

TEST REPORT

Applicant: YEAHER INC.
EUT Description: Portable Computer
Model Tested: N177B
Model Covered: N177L, N177G, N177R, N177S, N177E
FCC ID: 2BEMH-N177B
Standards: FCC 47 CFR Part 15 Subpart C
Date of Receipt: 2025/07/02
Date of Test: 2025/07/02 to 2025/08/19
Date of Issue: 2025/08/20

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.



Jim Huang
Approved By:



Carey Chen
Reviewed By:

Revision History

Rev.	Issue Date	Description	Revised by
01	2025/08/20	Original	Carey Chen

Summary of Test Results

Clause	FCC Part	Test Items	Result
4.1	§15.203/15.247(b)	Antenna Requirement	PASS
4.2	§15.207	AC Power Line Conducted Emission	PASS
4.3	§15.247 (b)(3)	Output Power	PASS
4.4	§15.205/15.209	Radiated Spurious emissions	PASS
Test Method: ANSI C63.10:2020, KDB 558074 D01 15.247 Mesa Guidance v05r02.			
Remark: Pass is EUT meets standard requirements.			

Remark 1:

Only the Model No.(N177B) was tested in this report. According to the Declaration Letter about Identity of Products from client, the Model No.: N177B, N177L, N177G, N177R, N177S, N177E, just the model name is different, PCB board, circuit, structure and internal are the same.

Remark 2:

- (1) The Host Laptop (FCC ID: 2BEMH-N177B) integrated a certified module from Hon Lin Technology Co., Ltd. (FCC ID: 2AQ68MT7922A22M).
- (2) Hon Lin module (FCC ID: 2AQ68MT7922A22M) is a change ID from MediaTek Inc. (FCC ID: RAS-MT7922A22M, grant date 2024/12/26).
- (3) The change ID application (FCC ID: 2AQ68MT7922A22M) did not upload test reports, thus the referenced module reports are from MTK module (FCC ID: RAS-MT7922A22M).
- (4) The MTK module (FCC ID: RAS-MT7922A22M) was original granted as DSS+DTS+NII on 2021/07/08, then add equipment class of 6XD on 2021/09/27, and then add 6CD on 2023/08/29.
- (5) The Host Laptop (FCC ID: 2BEMH-N177B) only apply as DSS+DTS+NII+6XD, the 6CD of standard power level will be disabled by software on the Laptop, the reference module reports are as below:

Equipment Class	Reference test report number from Module (FCC ID: RASMT7922A22M)	Reference test items	Re-test items
DTS (WLAN)	RFBARR-WTW-P21030485 (Original) RFBARR-WTW-P22120081S-4 (C2PC)	6dB Bandwidth; Power Spectral Density; Conducted Band edge; Conducted Emission;	Output Power; AC Power Line Conducted Emission; Radiated Spurious emissions;

Table of Contents

1	General Description	5
1.1	Lab Information	5
1.1.1	Testing Location	5
1.1.2	Test Facility / Accreditations	5
1.2	Client Information	5
1.2.1	Applicant	5
1.2.2	Manufacturer	5
1.3	Product Information	6
2	Test Configuration	7
2.1	Test Channel	7
2.2	Worst-case configuration and Mode	8
2.3	Support Unit used in test	8
2.4	Test Environment	8
2.5	Test RF Cable	8
2.6	Modifications	8
2.7	Test Setup Diagram	9
2.7.1	Conducted Configuration	9
2.7.2	Radiated Configuration	10
3	Equipment and Measurement Uncertainty	12
3.1	Test Equipment List	12
3.2	Measurement Uncertainty	13
4	Test Results	14
4.1	Antenna Requirement	14
4.2	AC Power Line Conducted Emissions	15
4.3	Output Power	18
4.4	Radiated Spurious Emissions	19
5	Test Setup Photos	21
	Appendix	22

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:	YEAHER INC.
Address:	51 Steel Dr, Unit A, New Castle, DE 19720 United States

1.2.2 Manufacturer

Manufacturer:	Nimo Direct Inc.
Address:	51 Steel Dr, Unit A, New Castle, DE 19720 United States

1.3 Product Information

EUT Description:	Portable Computer		
Model Tested:	N177B		
Model Covered:	N177L, N177G, N177R, N177S, N177E		
Hardware Version:	V30		
Software Version:	50.02		
Modulation Type:	802.11b:	DSSS-DBPSK, DQPSK, CCK	
	802.11g/n:	OFDM-BPSK, QPSK, 16QAM, 64QAM	
	802.11VHT:	OFDM-BPSK, QPSK, 16QAM, 64QAM, 256QAM	
	802.11ax:	OFDM/OFDMA-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM	
Smart System:	☑ SISO	802.11b/g/n/VHT/ax	/
	☑ MIMO	802.11n/VHT/ax	(2)TX(2)RX
	☑ CDD	802.11b/g	(2)TX(2)RX
Frequency Range:	2400 ~ 2483.5MHz		
Channel Frequency:	20M bandwidth Channel: 2412 ~ 2472MHz 40M bandwidth Channel: 2422 ~ 2462MHz		
Channel Number:	13:	802.11b/g/n20/VHT20/ax20	
	9:	802.11n40/VHT40/ax40	
Maximum Power:	26.47dBm		
Antenna Type:	FPC Antenna		
Antenna Gain:	Ant1 (dBi)	Ant2 (dBi)	
	-0.84	2.04	
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

2.1 Test Channel

Frequency Channels							
Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
1	2412MHz	5	2432MHz	9	2452MHz	13	2472MHz
2	2417MHz	6	2437MHz	10	2457MHz	/	
3	2422MHz	7	2442MHz	11	2462MHz		
4	2427MHz	8	2447MHz	12	2467MHz		
Remark: 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 Type	Test Channel			Test Frequency			
802.11b/g/n20 /VHT20/ax20	The Lowest channel (CH1)			2412MHz			
	The Middle channel (CH6)			2437MHz			
	The Highest channel (CH11)			2462MHz			
	The Highest channel (CH12)			2467MHz			
	The Highest channel (CH13)			2472MHz			
Modulation Type	Test Channel			Test Frequency			
802.11n40/VHT40/ ax40	The Lowest channel (CH3)			2422MHz			
	The Middle channel (CH6)			2437MHz			
	The Highest channel (CH9)			2452MHz			
	The Highest channel (CH10)			2457MHz			
	The Highest channel (CH11)			2462MHz			

2.2 Worst-case configuration and Mode

Modulation Type	SISO - Data Rate	CDD/MIMO(2)TX(2)RX Data Rate
802.11b	1 Mbps	2 Mbps
802.11g	6 Mbps	12 Mbps
802.11VHT20	MCS0 (6.5 Mbps)	MCS0 (13 Mbps)
802.11VHT40	MCS0 (13.5 Mbps)	MCS0 (27 Mbps)
802.11ax20	MCS0 (8.6 Mbps)	MCS0 (17.2 Mbps)
802.11ax40	MCS0 (17.2 Mbps)	MCS0 (34.4 Mbps)
Transmitting mode:	Keep the EUT was programmed to be in continuously transmitting mode.	
Normal Link:	Keep the EUT operation to normal function.	

Remark: For 802.11n20/40, 802.11VHT20/40 and 802.11ax20/40 mode, the whole testing have assessed only, 802.11VHT20/40 and 802.11ax20/40 by referring to their higher output power.

RU Types & Channel Bandwidth:

RU Types	ax20	ax40
26-tone RU	26 tone_0 / 26 tone_8	/
52-tone RU	52 tone_37 / 52 tone_40	/
106-tone RU	106 tone_53 / 106 tone_54	/
242-tone RU	/	242 tone 61 242 tone 62

2.3 Support Unit used in test

The EUT has been tested as an independent unit.

2.4 Test Environment

Temperature:	Normal: 15°C ~ 35°C
Humidity:	45 ~ 56 % RH Ambient
Voltage:	DC 20V
AC Voltage:	AC 120V/60Hz for Conducted Emissions
Remark: The testing environment is within the scope of the EUT user manual and meets the requirements of the standard testing environment.	

2.5 Test RF Cable

For all conducted test items: The offset level is set spectrum analyzer to compensate the RF cable loss and attenuator factor between RF conducted output port and spectrum analyzer. With the offset compensation, the spectrum analyzer reading level will be exactly the RF output level.

The spectrum analyzer offset is derived from RF cable loss and attenuator factor.

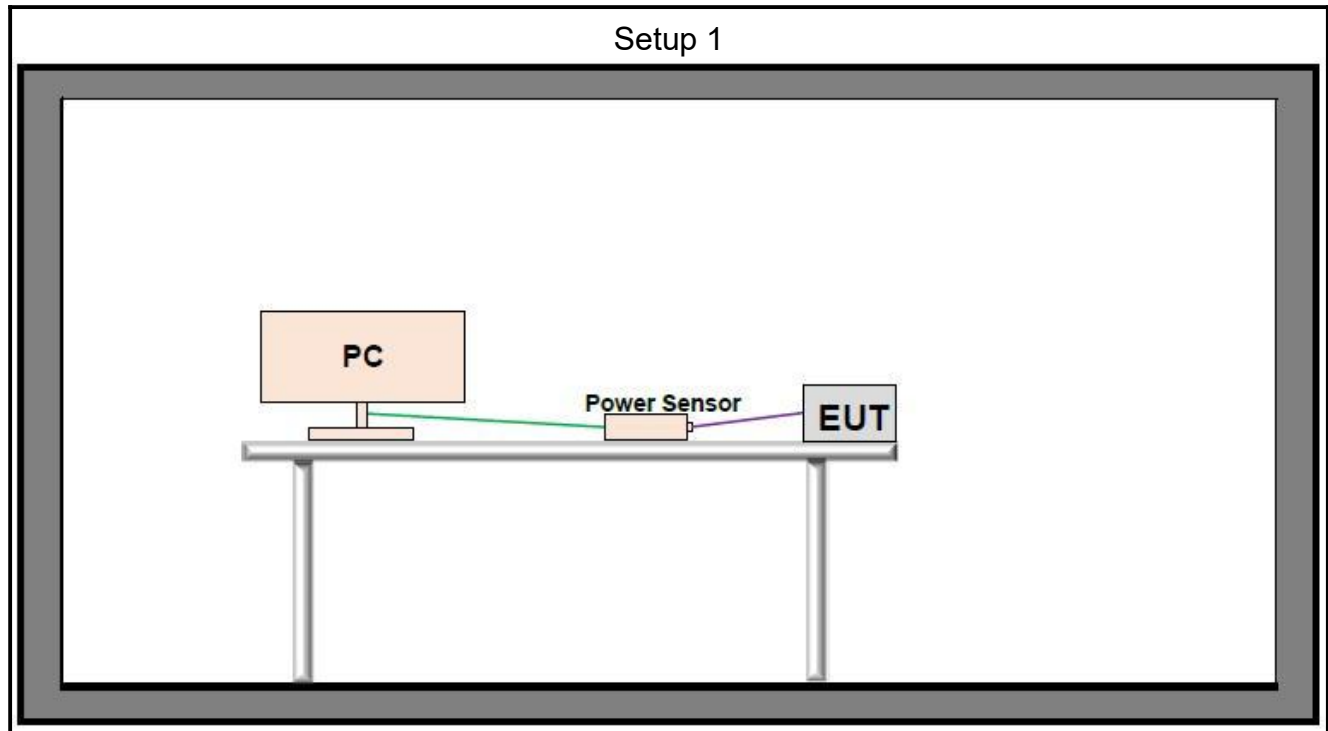
Offset = RF cable loss + attenuator factor.

2.6 Modifications

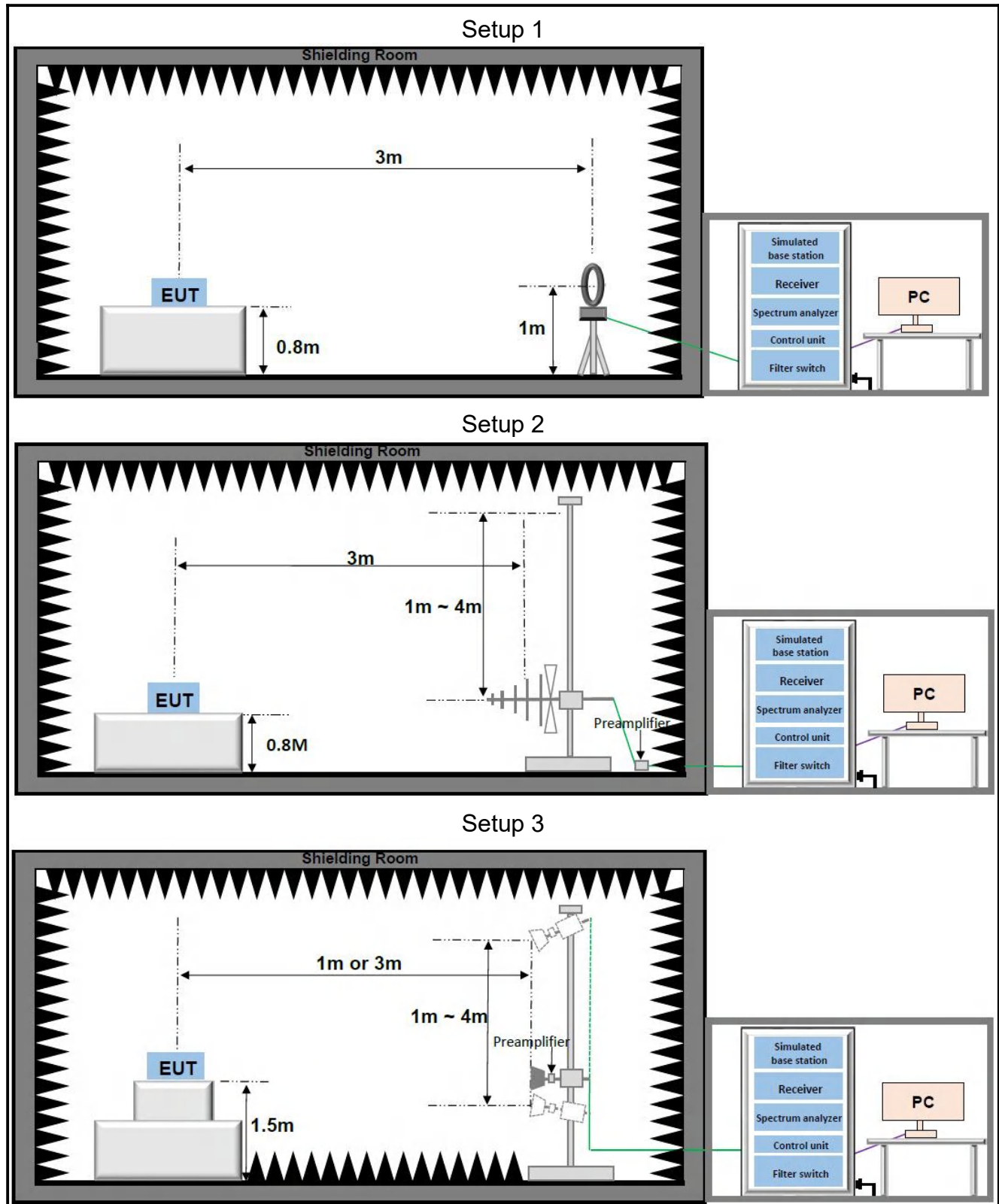
No modifications were made during testing.

2.7 Test Setup Diagram

2.7.1 Conducted Configuration



2.7.2 Radiated Configuration



Directional gain calculations:

FCC KDB 662911 D01 Multiple Transmitter Output v02r01

If all antennas have the same gain, G_{ANT} , Directional gain = G_{ANT} + Array Gain, where Array Gain is as follows.

- For power spectral density (PSD) measurements on all devices

$$\text{Array Gain} = 10 \log(N_{ANT}/N_{SS}=1) \text{ dB}$$

- For power measurements on IEEE 802.11 devices:

$$\text{Array Gain} = 0 \text{ dB (i.e., no array gain) for } N_{ANT} \leq 4;$$

$$\text{Array Gain} = 0 \text{ dB (i.e., no array gain) for channel widths } \geq 40 \text{ MHz for any } N_{ANT};$$

$$\text{Array Gain} = 5 \log(N_{ANT}/N_{SS}=1) \text{ dB or } 3 \text{ dB, whichever is less, for 20-MHz channel widths with } N_{ANT} \geq 5.$$

Directional gain may be calculated by using the formulas applicable to equal gain antennas with G_{ANT} set equal to the gain of the antenna having the highest gain.

Unequal antenna gains, with equal transmit powers. For antenna gains given by $G_1, G_2, \dots, G_N$ dBi

- If transmit signals are correlated, then

$$\text{Directional gain} = 10 \log[(10^{G_1/20} + 10^{G_2/20} + \dots + 10^{G_N/20})^2 / N_{ANT}] \text{ dBi [Note the "20"s in the denominator of each exponent and the square of the sum of terms; the object is to combine the signal levels coherently.]}$$

- If all transmit signals are completely uncorrelated, then

$$\text{Directional gain} = 10 \log[(10^{G_1/10} + 10^{G_2/10} + \dots + 10^{G_N/10}) / N_{ANT}] \text{ dBi}$$

The Power and PSD limit should be modified if the directional gain of EUT is over 6dBi.

The EUT supports CDD System.

Unequal antenna gain:

Transmit signals are completely correlated					
ANT Gain1 (dBi)	ANT Gain2 (dBi)	Directional gain For Power (dBi)	Directional gain For PSD (dBi)	Power Limit Reduction (dBm)	PSD Limit Reduction (dBm)
-0.84	2.04	2.04	3.73	0	0

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

RF Conducted					
Description	Manufacturer	Model	S.N.	Last Due	Cal Due
Signal Analyzer	Keysight	N9020A	US46470429	2025/03/14	2026/03/13
Signal Generator	R&S	SMR20	101027	2025/03/11	2026/03/10
Vector Signal Generator	R&S	SMM100A	549353	2025/05/29	2026/05/28
Power Sensor	Anritsu	MA24408A	12520	2025/05/29	2026/05/28
RF Control Unit	Tonscend	JS0806-2	23C80620671	2025/05/29	2026/05/28
EXA Signal Analyzer, Multi-touch	Keysight	N9010B	MY63440541	2025/05/29	2026/05/28
Attenuator	Yin Saige	SMA-10dBm	N/A	N/A	N/A
Measurement Software	Tonscend	TS1120-3	10659	N/A	N/A

Radiated Emission					
Description	Manufacturer	Model	S.N.	Last Due	Cal Due
Biconic Logarithmic Periodic Antennas	Schwarzbeck	VULB9163	1643	2023/06/25	2026/06/24
Double-Ridged Horn Antennas	Schwarzbeck	BBHA 9120D	2809	2023/06/25	2026/06/24
Broad-Band Horn Antenna	Schwarzbeck	BBHA 9170	1290	2023/06/25	2026/06/24
Loop Antenna	Schwarzbeck	FMZB 1519C	1519C-028	2023/06/29	2026/06/28
Signal Analyzer	Keysight	N9020A	MY49100252	2025/03/11	2026/03/10
EXA Signal Analyzer, Multi-touch	Keysight	N9010B	MY63440541	2025/05/29	2026/05/28
Wideband Radio Communication Tester	R&S	CMW500	150645	2025/03/11	2026/03/10
Low Noise Amplifier	Tonscend	TAP9K3G40	AP23A8060273	2025/03/11	2027/03/10
Low Noise Amplifier	Tonscend	TAP01018050	AP22G806258	2025/03/11	2027/03/10
Low Noise Amplifier	Tonscend	TAP18040048	AP22G806247	2025/03/11	2027/03/10
Hygrometer	BINGYU	HTC-1	N/A	2024/07/29	2025/07/28
				2025/07/25	2026/07/24
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	2025/05/29	2026/05/28
LISN	Rohde & Schwarz	ENV 216	102836	2025/01/04	2026/01/03
Test software	Rohde & Schwarz	ELEKTRA V4.61	N/A	N/A	N/A

3.2 Measurement Uncertainty

Parameter	U_{lab}
Output Power	0.76dB
Conducted Emissions(150kHz~30MHz)	2.43dB
Radiated Emissions(9kHz~30MHz)	2.40dB
Radiated Emissions(30MHz~1000MHz)	4.66dB
Radiated Emissions(1GHz~18GHz)	5.42dB
Radiated Emissions(18GHz~40GHz)	5.46dB

Uncertainty figures are valid to a confidence level of 95%

4 Test Results

4.1 Antenna Requirement

Standard Applicable:	47 CFR Part 15C Section 15.203 /247(b)
15.203 requirement: 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. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. 15.247(b) (4) requirement: The conducted output power limit specified in paragraph (b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (c) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs (b)(1), (b)(2), and (b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.	
The antenna gain and type as provided by the manufacturer are as follows: The antenna Type is FPC Antenna. With Antenna gain is -0.84dBi(Ant1); 2.04dBi(Ant2). Antenna Anti-Replacement Construction: An embedded-in antenna design is used.	

4.2 AC Power Line Conducted Emissions

Limits

Frequency range (MHz)	Limit (dBuV)	
	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.

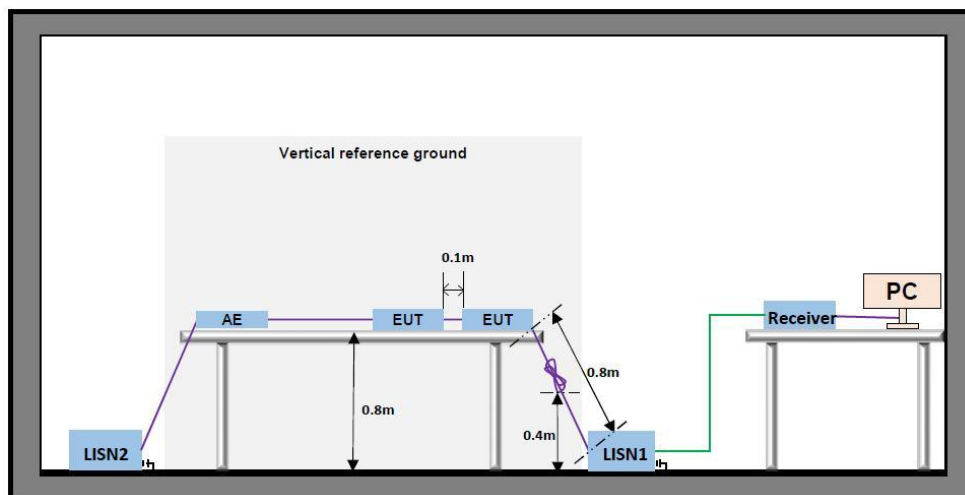
Test Procedure

ANSI C63.10:2020, Section 6.2.

Test Settings

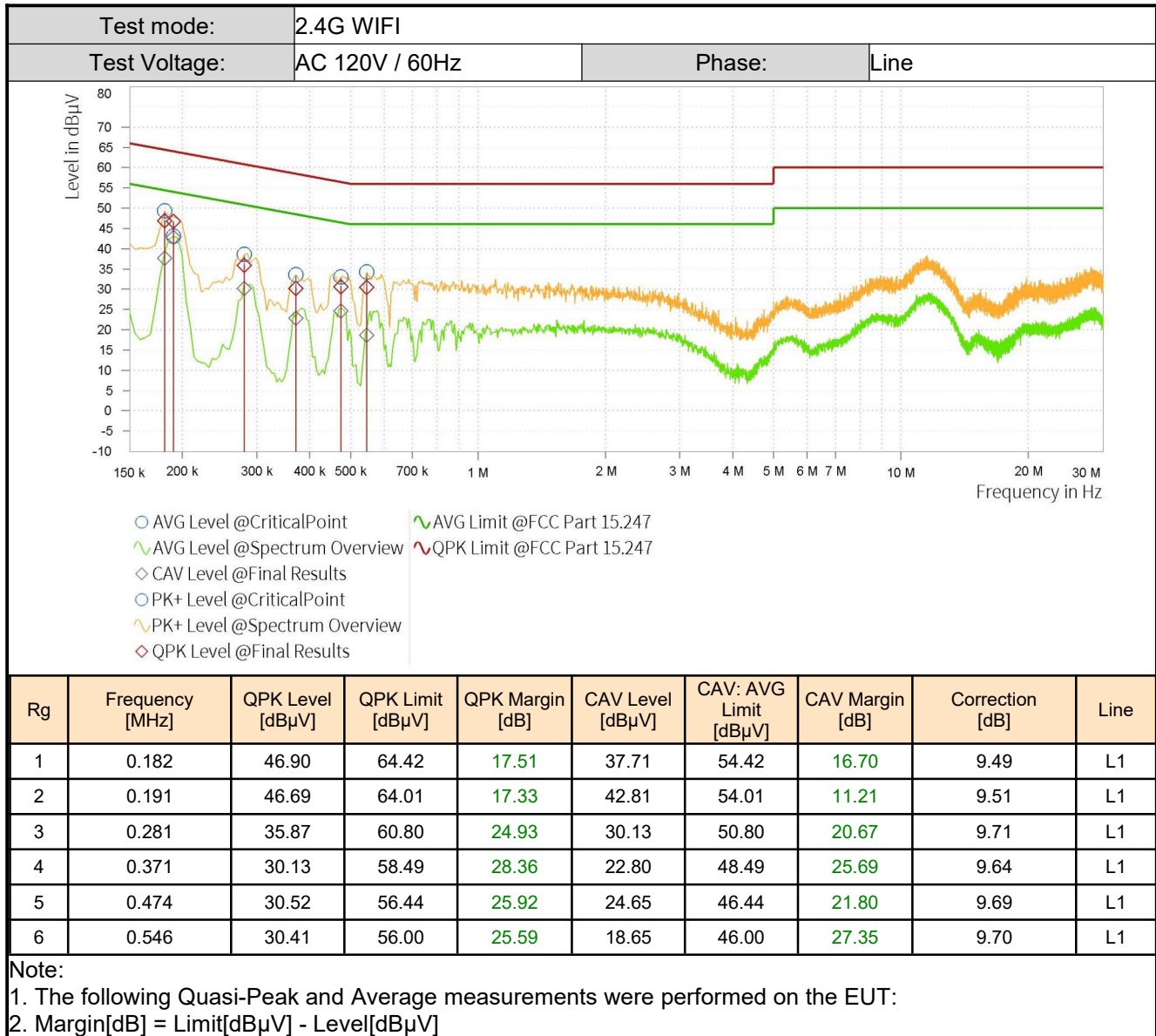
1. The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides a $50\Omega/50\mu\text{H} + 5\Omega$ linear impedance. The power cables of all other units of the EUT were connected to a second LISN 2, which was bonded to the ground reference plane in 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.

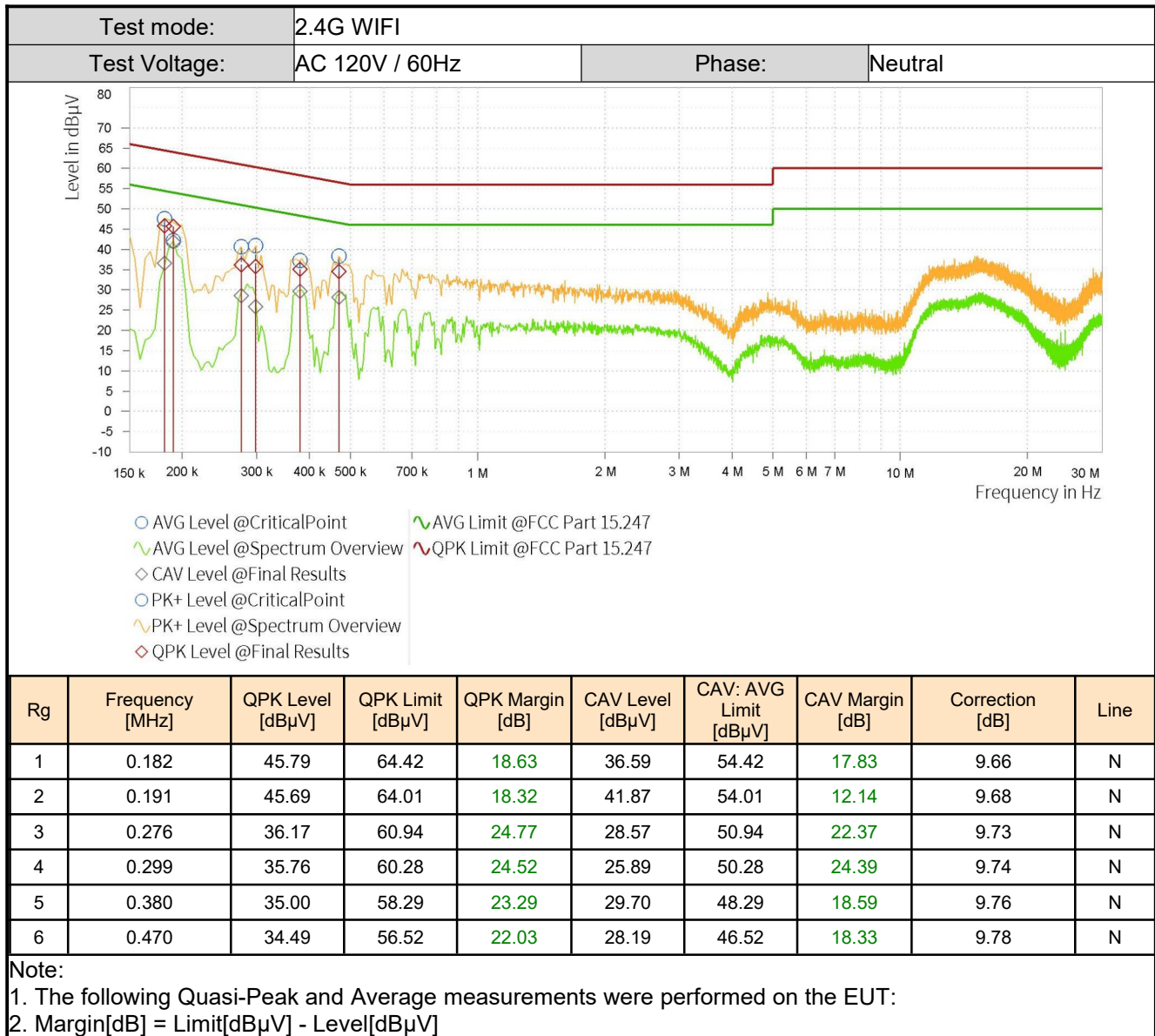
Test Setup



Measuring Instruments

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

Test Result:



4.3 Output Power

Limits

If with directional antenna gains less than 6 dBi, the limit is 30dBm.

Test Procedure

ANSI C63.10:2020 Section 11.9.1.2(PKPM1) or 11.9.2.3.2(AVGPM-G)

Test Settings

1. Set to the maximum power setting and enable the EUT transmit continuously.
2. The power output was measured on the EUT antenna port using RF Cable with an attenuator connected to a power sensor. Output power was read directly from the power sensor.
3. Measure and record the results in the test report.

Test Setup

Refer to section 2.7.1 Setup 1 for details.

Measuring Instruments

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

Test Result

The detailed test data see: **Appendix**.

4.4 Radiated Spurious Emissions

Limits

Spurious emissions are permitted in an of the frequency bands:

MHz	MHz	MHz	MHz	GHz	GHz
0.090 - 0.110	12.29 - 12.293	149.9 - 150.05	1660 - 1710	4.5 - 5.15	14.47 - 14.5
0.495 - 0.505	12.51975 - 12.52025	156.52475 - 156.52525	1718.8 - 1722.2	5.35 - 5.46	15.35 - 16.2
2.1735 - 2.1905	12.5767 - 12.57725	156.7 - 156.9	2200 - 2300	7.25 - 7.75	17.7 - 21.4
4.125 - 128	13.36 - 13.41	162.0125 - 167.17	2310 - 2390	8.025 - 8.5	22.01 - 23.12
4.17725 - 4.17775	16.42 - 16.423	167.72 - 173.2	2483.5 - 2500	9.0 - 9.2	23.6 - 24.0
4.20725 - 4.20775	16.69475 - 16.69525	240 - 285	2655 - 2900	9.3 - 9.5	31.2 - 31.8
6.215 - 6.218	1680425 - 1680475	322 - 335.4	3260 - 3267	10.6 - 12.7	36.43 - 36.5
6.26775 - 6.26825	25.5 - 25.67	399.9 - 410	3332 - 3339	13.25 - 13.4	
6.31175 - 6.31225	37.5 - 38.25	608 - 614	3345.8 - 3358		
8.291 - 8.294	73 - 74.6	960 - 1240	3600 - 4400		
8.362 - 8.366	74.8 - 75.2	1300 - 1427			
8.37625 - 8.38675	108 - 121.94	1435 - 1626.5			
8.41425 - 8.41475	123 - 138	1645.5 - 1646.5			

Radiated disturbance of an intentional radiator:

Frequency	Field strength (μV/m)	Limit (dBμV/m)	Remark	Measurement distance (m)
0.009MHz-0.490MHz	2400/F(kHz)	-	-	300
0.490MHz-1.705MHz	24000/F(kHz)	-	-	30
1.705MHz-30MHz	30	-	-	30
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 C63.10:2020 Section 6.4 & 6.5 & 6.6

Test Settings

- 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.
- 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 150cm above the ground plane.
- 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.
- For each suspected emission, the EUT was ranged its worst case and then tune the antenna tower(from 1~4m) and turntable(from 0~360°) find the maximum reading. Preamplifier and a high pass filter are used for the test in order get better signal level comply with the guidelines.
- Set to the maximum power setting and enable the EUT transmit continuously.
- The emission limits shown in the above table 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.
- spectrum analyzer setting:
Measurements 30MHz ~ 1000MHz: RBW = 120 kHz; VBW ≥ 300 kHz; Detector = Peak

Measurements Above 1000MHz: RBW = 1 MHz; VBW $\geq$ 3 MHz; Detector = Peak

Average Measurements Above 1000MHz:

RBW = 1 MHz, VBW $\geq$ 1/T, with peak detector for average measurements.

8. The field strength is calculated by adding the Antenna Factor, Cable Factor. The basic equation with a sample calculation is as follows:

Level = Reading(dB μ V) + AF(dB/m) + Factor(dB):

AF = Antenna Factor(dB/m)

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

Margin = Limit(dB μ V/m) – Level(dB μ V/m)

9. Repeat above procedures until all frequencies measured was complete.
10. Measure and record the results in the test report.

Test Notes

1. Emissions below 18GHz were measured at a 3-meter test distance while emissions above 18GHz were measured at a 1-meter test distance with the application of a distance correction factor.
2. Radiated spurious emissions were investigated from 9kHz to 30MHz, 30MHz-1GHz and above 1GHz. the disturbance between 9kHz to 30MHz and 18GHz to 40GHz was very low. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be recorded, so only the harmonics had been displayed.
3. These frequencies which near "-" should be ignored because they are Fundamental frequency.

Test Setup

Refer to section 2.7.2 for details.

Measuring Instruments

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

Test Result

The detailed test data see: **Appendix.**

5 Test Setup Photos

The detailed test data see: **Appendix A - BTWIFI Setup Photos**

Appendix

Maximum conducted output power Test Result

Test Mode	Frequency [MHz]	Mode	RU#Size	RU#Index	Average			Peak			Limit	Verdict
					Ant1 (dBm)	Ant2 (dBm)	total (dBm)	Ant1 (dBm)	Ant2 (dBm)	total (dBm)		
11b	2412	CDD	/	/	14.979	14.554	17.782	17.608	17.138	20.390	30.00	PASS
	2437		/	/	14.790	14.478	17.647	17.458	17.133	20.309	30.00	PASS
	2462		/	/	14.786	14.708	17.757	17.420	17.411	20.426	30.00	PASS
	2467		/	/	14.662	14.262	17.477	17.365	17.511	20.449	30.00	PASS
	2472		/	/	14.513	14.235	17.387	17.543	17.135	20.354	30.00	PASS
11g	2412	CDD	/	/	14.295	14.805	17.568	20.126	20.744	23.456	30.00	PASS
	2437		/	/	14.511	14.365	17.449	20.069	20.088	23.089	30.00	PASS
	2462		/	/	14.351	14.332	17.352	20.210	20.321	23.276	30.00	PASS
	2467		/	/	14.310	14.242	17.286	20.350	20.350	23.360	30.00	PASS
	2472		/	/	11.620	11.360	14.502	17.223	17.262	20.253	30.00	PASS
11VHT20	2412	MIMO	/	/	13.186	14.644	16.986	19.778	19.325	22.568	30.00	PASS
	2437		/	/	14.460	14.488	17.484	20.030	19.908	22.980	30.00	PASS
	2462		/	/	14.125	14.112	17.129	19.908	19.996	22.963	30.00	PASS
	2467		/	/	14.213	14.253	17.243	20.321	20.160	23.252	30.00	PASS
	2472		/	/	9.323	9.214	12.279	15.230	15.650	18.455	30.00	PASS
11VHT40	2422	MIMO	/	/	14.028	14.087	17.068	20.918	20.521	23.734	30.00	PASS
	2437		/	/	14.987	14.142	17.595	20.754	20.981	23.879	30.00	PASS
	2452		/	/	14.277	14.312	17.305	20.769	20.644	23.717	30.00	PASS
	2457		/	/	12.620	12.351	15.498	18.235	18.321	21.289	30.00	PASS
	2462		/	/	10.320	10.152	13.247	16.332	16.241	19.297	30.00	PASS
11ax20	2412	MIMO	/	/	14.408	14.349	17.389	20.874	20.244	23.581	30.00	PASS
	2437		/	/	14.714	14.971	17.855	21.011	20.690	23.864	30.00	PASS
	2462		/	/	14.266	14.534	17.412	20.810	20.713	23.772	30.00	PASS
	2467		/	/	13.250	13.223	16.247	19.230	19.823	22.547	30.00	PASS
	2472		/	/	10.223	10.110	13.177	16.351	16.230	19.301	30.00	PASS
11ax40	2422	MIMO	/	/	13.796	13.466	16.644	20.439	20.350	23.405	30.00	PASS
	2437		/	/	13.922	13.776	16.860	20.999	20.892	23.956	30.00	PASS
	2452		/	/	13.204	13.121	16.173	19.909	19.625	22.780	30.00	PASS
	2457		/	/	12.325	12.353	15.349	18.362	18.483	21.433	30.00	PASS
	2462		/	/	10.113	10.136	13.135	16.236	16.325	19.291	30.00	PASS
11ax20	2412	RU	26	0	14.519	14.831	17.688	22.241	24.410	26.470	30.00	PASS
	2462		26	8	14.533	14.532	17.543	22.331	22.230	25.291	30.00	PASS
	2467		26	8	14.563	14.562	17.573	22.253	22.413	25.344	30.00	PASS
	2472		26	8	11.630	11.623	14.637	19.321	19.559	22.452	30.00	PASS

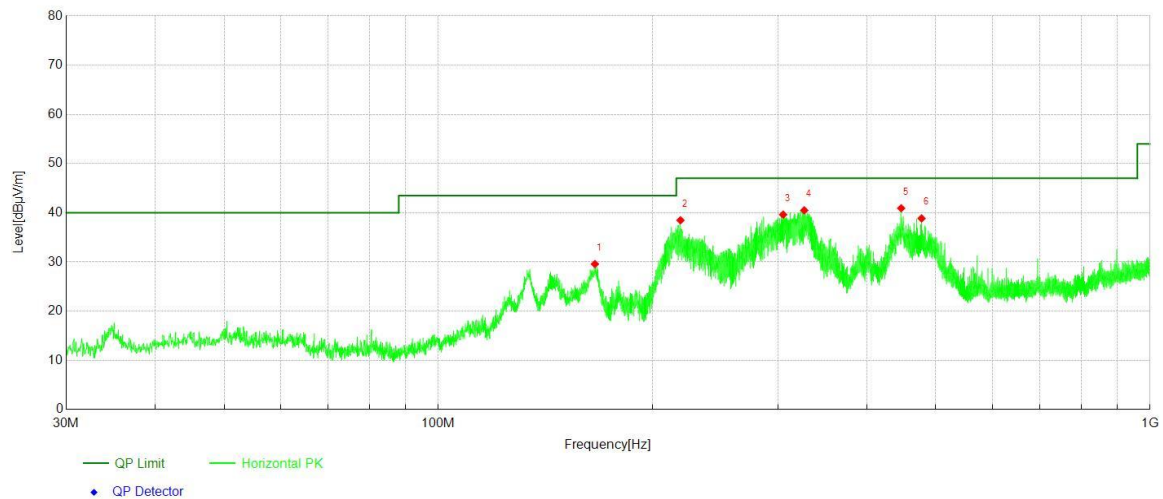
Test Mode	Frequency [MHz]	Mode	RU#Size	RU#Index	Average			Peak			Limit	Verdict
					Ant1 (dBm)	Ant2 (dBm)	total (dBm)	Ant1 (dBm)	Ant2 (dBm)	total (dBm)		
	2437		52	37	14.093	14.276	17.196	20.840	21.758	24.334	30.00	PASS
	2412		106	53	14.558	14.820	17.701	22.316	21.410	24.897	30.00	PASS
	2462		106	54	14.360	14.215	17.299	21.683	21.284	24.498	30.00	PASS
	2467		106	54	14.362	14.336	17.359	21.350	21.362	24.366	30.00	PASS
	2472		106	54	11.620	11.360	14.502	19.588	19.869	22.741	30.00	PASS

Radiated Spurious Emissions

Test Result Below 1GHz

Project Information			
Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	1
SN:		Engineer:	Ou shuyan
Remark:			

Test Graph

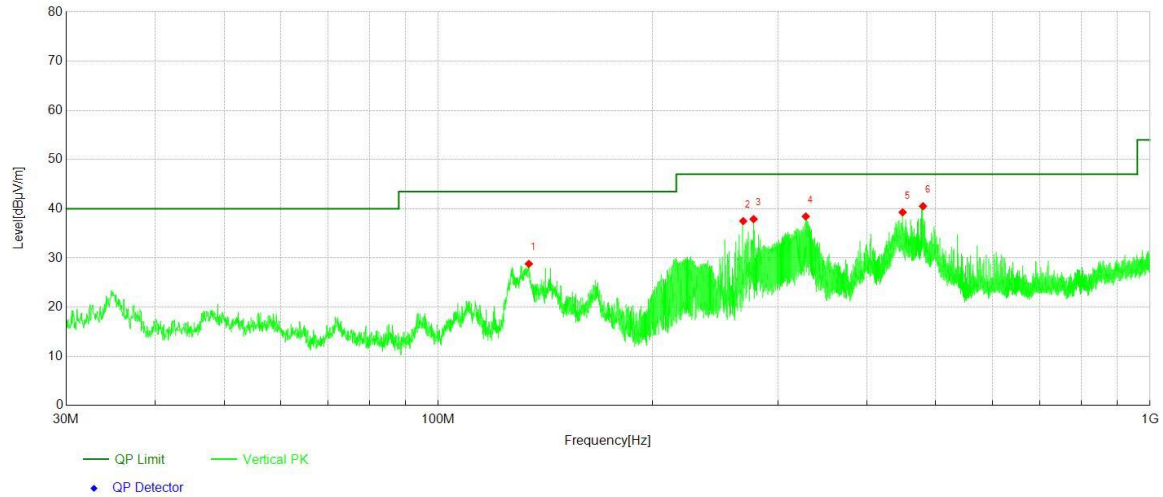


Data List								
NO.	Freq. [MHz]	Reading [dBuV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	165.95	54.31	-24.74	29.57	43.50	13.93	Horizontal	PASS
2	218.92	61.69	-23.22	38.47	47.00	8.53	Horizontal	PASS
3	305.15	58.79	-19.17	39.62	47.00	7.38	Horizontal	PASS
4	326.74	58.43	-17.94	40.49	47.00	6.51	Horizontal	PASS
5	447.07	49.65	-8.73	40.92	47.00	6.08	Horizontal	PASS
6	477.53	47.48	-8.63	38.85	47.00	8.15	Horizontal	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	1
SN:		Engineer:	Ou shuyan
Remark:			

Test Graph



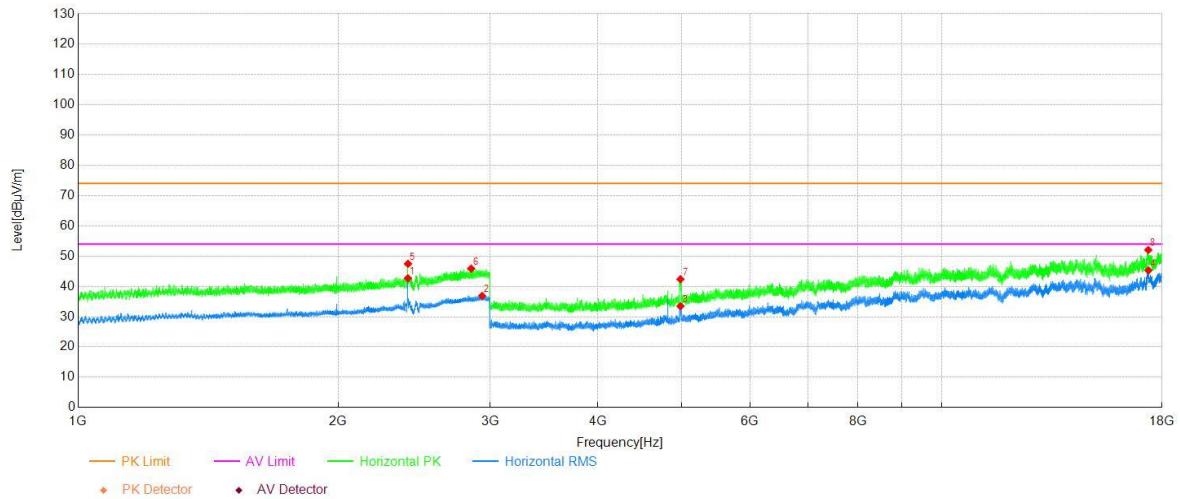
Data List

NO.	Freq. [MHz]	Reading [dBuV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	134.04	54.10	-25.31	28.79	43.50	14.71	Vertical	PASS
2	268.20	59.14	-21.65	37.49	47.00	9.51	Vertical	PASS
3	277.31	58.21	-20.32	37.89	47.00	9.11	Vertical	PASS
4	328.34	55.76	-17.33	38.43	47.00	8.57	Vertical	PASS
5	449.16	48.27	-8.99	39.28	47.00	7.72	Vertical	PASS
6	479.71	48.86	-8.35	40.51	47.00	6.49	Vertical	PASS

Test Result Above 1GHz

Project Information			
Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph

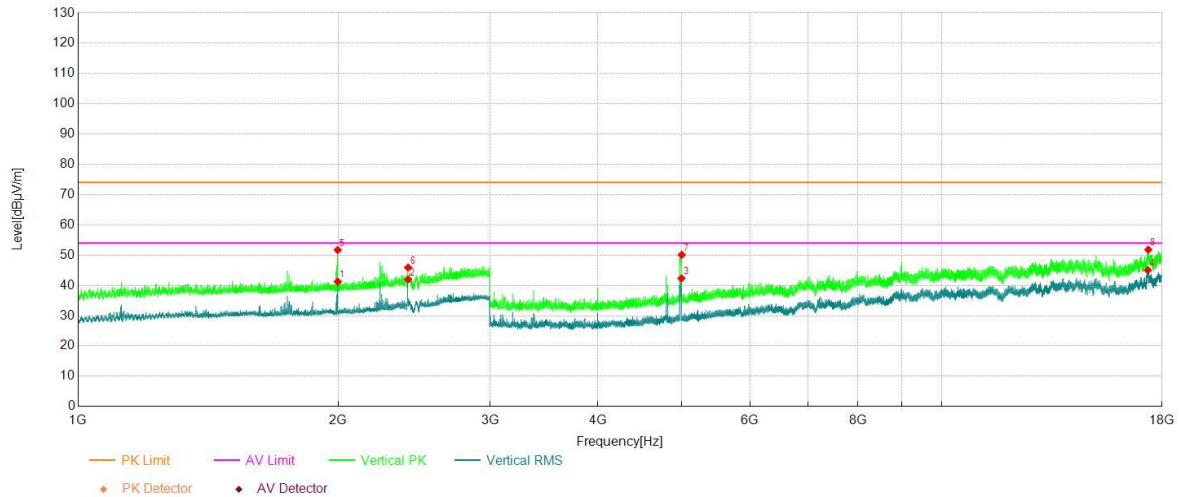


Data List								
NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	2409.60	40.47	2.23	42.70	-	-	Horizontal	NA
2	2936.60	31.40	5.47	36.87	54.00	17.13	Horizontal	PASS
3	4984.00	41.05	-7.58	33.47	54.00	20.53	Horizontal	PASS
4	17360.00	32.83	12.47	45.30	54.00	8.70	Horizontal	PASS
5	2410.00	45.24	2.23	47.47	-	-	Horizontal	NA
6	2852.00	40.83	5.05	45.88	74.00	28.12	Horizontal	PASS
7	4983.50	49.96	-7.58	42.38	74.00	31.62	Horizontal	PASS
8	17351.00	39.21	12.82	52.03	74.00	21.97	Horizontal	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



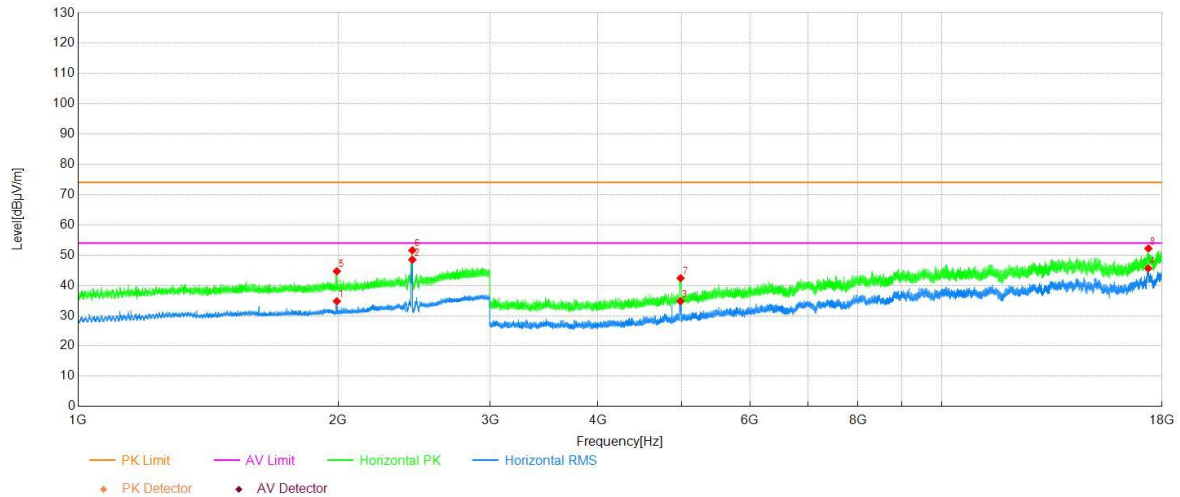
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.20	40.49	0.73	41.22	54.00	12.78	Vertical	PASS
2	2410.20	39.71	2.23	41.94	-	-	Vertical	NA
3	4997.00	49.94	-7.60	42.34	54.00	11.66	Vertical	PASS
4	17336.00	32.81	12.22	45.03	54.00	8.97	Vertical	PASS
5	1998.00	50.97	0.73	51.70	74.00	22.30	Vertical	PASS
6	2410.60	43.67	2.23	45.90	-	-	Vertical	NA
7	5000.00	57.71	-7.60	50.11	74.00	23.89	Vertical	PASS
8	17354.00	39.11	12.70	51.81	74.00	22.19	Vertical	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



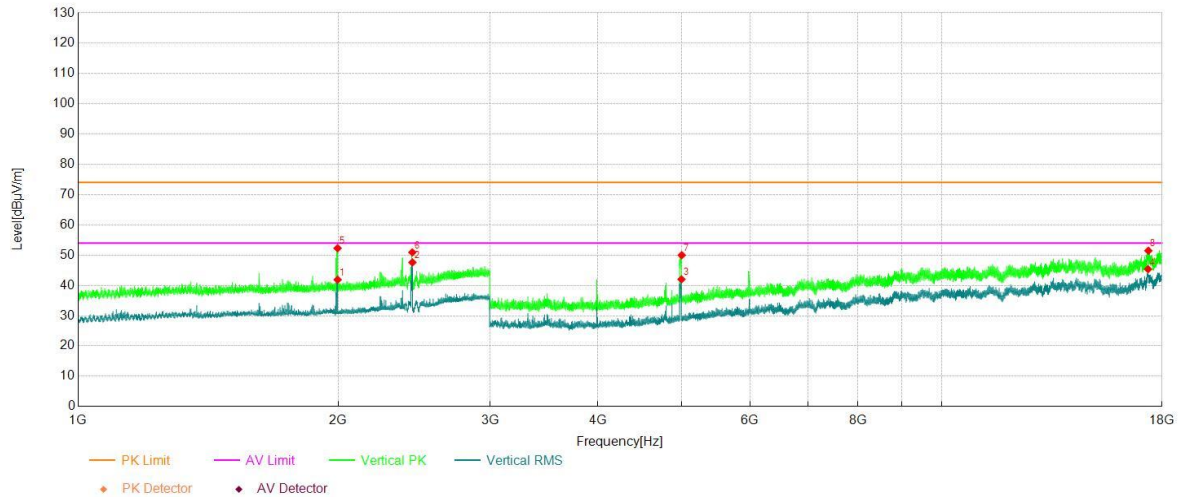
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.40	34.00	0.77	34.77	54.00	19.23	Horizontal	PASS
2	2438.00	46.22	2.29	48.51	-	-	Horizontal	NA
3	4982.50	42.37	-7.57	34.80	54.00	19.20	Horizontal	PASS
4	17350.50	32.81	12.84	45.65	54.00	8.35	Horizontal	PASS
5	1993.20	43.92	0.77	44.69	74.00	29.31	Horizontal	PASS
6	2437.80	49.29	2.29	51.58	-	-	Horizontal	NA
7	4985.50	49.97	-7.58	42.39	74.00	31.61	Horizontal	PASS
8	17355.50	39.56	12.65	52.21	74.00	21.79	Horizontal	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



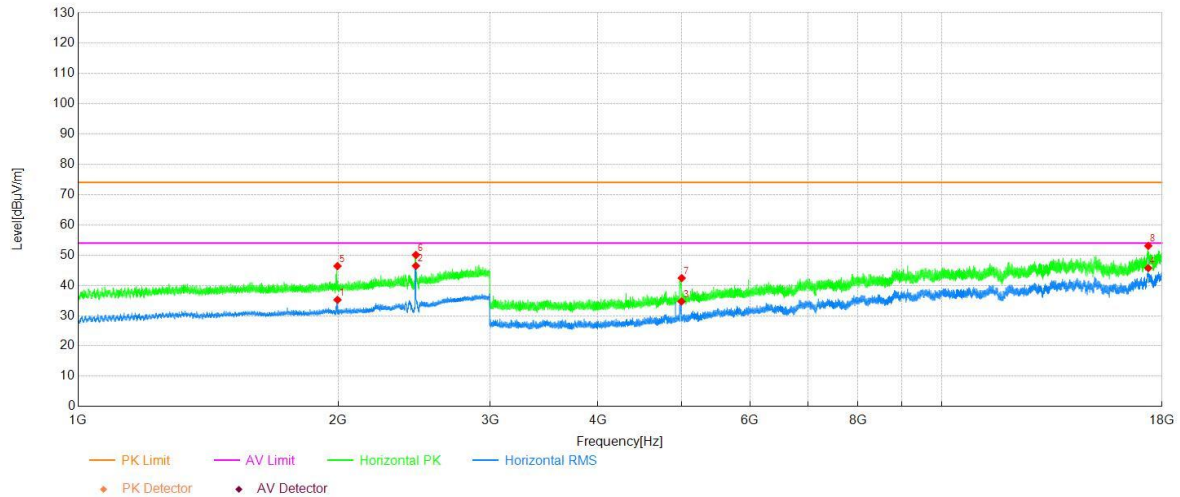
Data List

NO.	Freq. [MHz]	Reading [dBuV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.60	41.16	0.73	41.89	54.00	12.11	Vertical	PASS
2	2438.60	45.32	2.28	47.60	-	-	Vertical	NA
3	4997.00	49.61	-7.60	42.01	54.00	11.99	Vertical	PASS
4	17340.50	32.94	12.42	45.36	54.00	8.64	Vertical	PASS
5	1997.40	51.56	0.73	52.29	74.00	21.71	Vertical	PASS
6	2437.80	48.62	2.29	50.91	-	-	Vertical	NA
7	5000.00	57.60	-7.60	50.00	74.00	24.00	Vertical	PASS
8	17354.00	38.77	12.70	51.47	74.00	22.53	Vertical	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



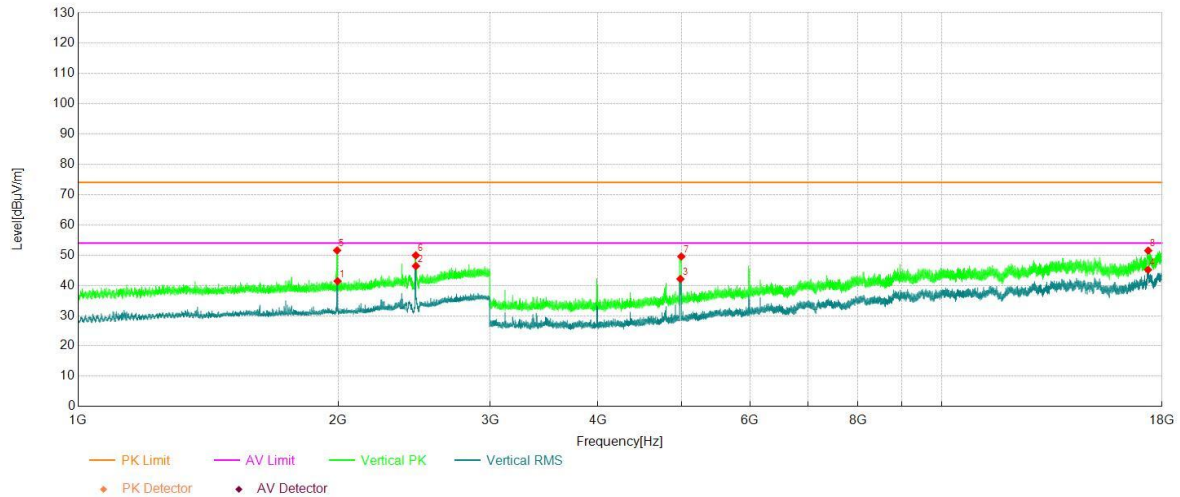
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.00	34.52	0.73	35.25	54.00	18.75	Horizontal	PASS
2	2461.40	44.11	2.34	46.45	-	-	Horizontal	NA
3	4998.00	42.28	-7.59	34.69	54.00	19.31	Horizontal	PASS
4	17352.50	32.96	12.76	45.72	54.00	8.28	Horizontal	PASS
5	1996.80	45.64	0.74	46.38	74.00	27.62	Horizontal	PASS
6	2461.20	47.74	2.33	50.07	-	-	Horizontal	NA
7	5000.00	50.02	-7.60	42.42	74.00	31.58	Horizontal	PASS
8	17352.00	40.30	12.78	53.08	74.00	20.92	Horizontal	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



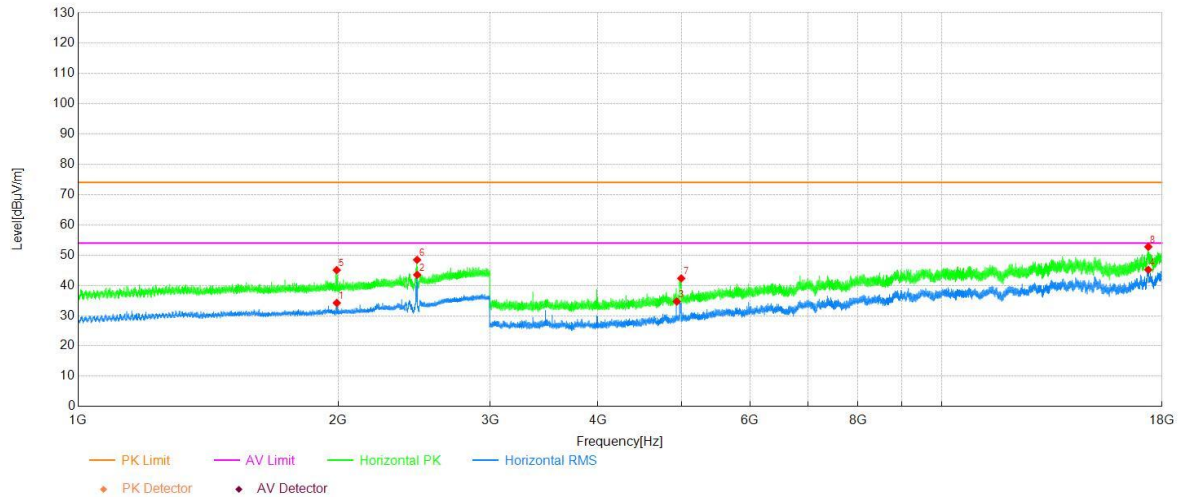
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.20	40.67	0.73	41.40	54.00	12.60	Vertical	PASS
2	2461.40	44.07	2.34	46.41	-	-	Vertical	NA
3	4983.00	49.70	-7.58	42.12	54.00	11.88	Vertical	PASS
4	17341.00	32.70	12.45	45.15	54.00	8.85	Vertical	PASS
5	1994.80	50.81	0.75	51.56	74.00	22.44	Vertical	PASS
6	2461.00	47.58	2.33	49.91	-	-	Vertical	NA
7	4995.00	57.14	-7.59	49.55	74.00	24.45	Vertical	PASS
8	17347.50	38.75	12.75	51.50	74.00	22.50	Vertical	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



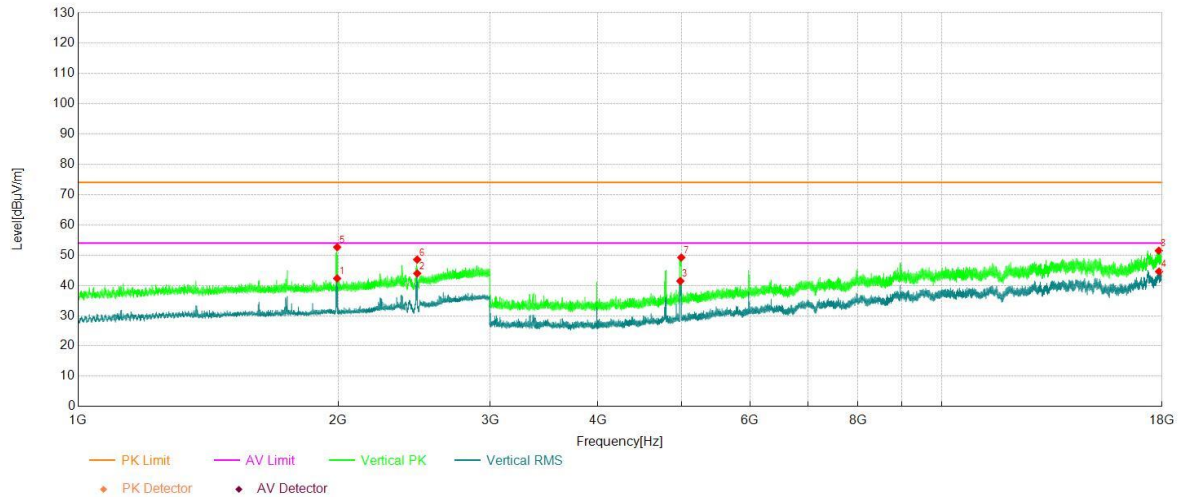
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.20	33.44	0.77	34.21	54.00	19.79	Horizontal	PASS
2	2470.20	41.15	2.35	43.50	-	-	Horizontal	NA
3	4934.50	42.35	-7.67	34.68	54.00	19.32	Horizontal	PASS
4	17353.50	32.44	12.72	45.16	54.00	8.84	Horizontal	PASS
5	1993.00	44.28	0.77	45.05	74.00	28.95	Horizontal	PASS
6	2469.00	46.10	2.35	48.45	-	-	Horizontal	NA
7	4994.00	49.91	-7.59	42.32	74.00	31.68	Horizontal	PASS
8	17353.00	40.02	12.74	52.76	74.00	21.24	Horizontal	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



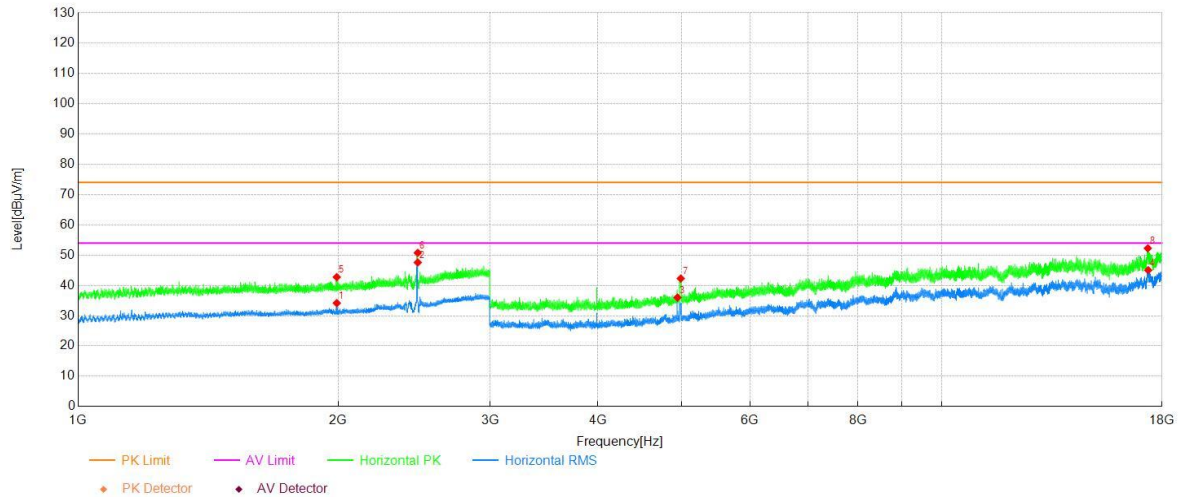
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.00	41.57	0.75	42.32	54.00	11.68	Vertical	PASS
2	2470.00	41.59	2.35	43.94	-	-	Vertical	NA
3	4982.50	49.01	-7.57	41.44	54.00	12.56	Vertical	PASS
4	17856.00	31.87	12.73	44.60	54.00	9.40	Vertical	PASS
5	1995.20	51.89	0.75	52.64	74.00	21.36	Vertical	PASS
6	2469.80	46.18	2.35	48.53	-	-	Vertical	NA
7	4994.50	56.80	-7.59	49.21	74.00	24.79	Vertical	PASS
8	17847.00	38.73	12.75	51.48	74.00	22.52	Vertical	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



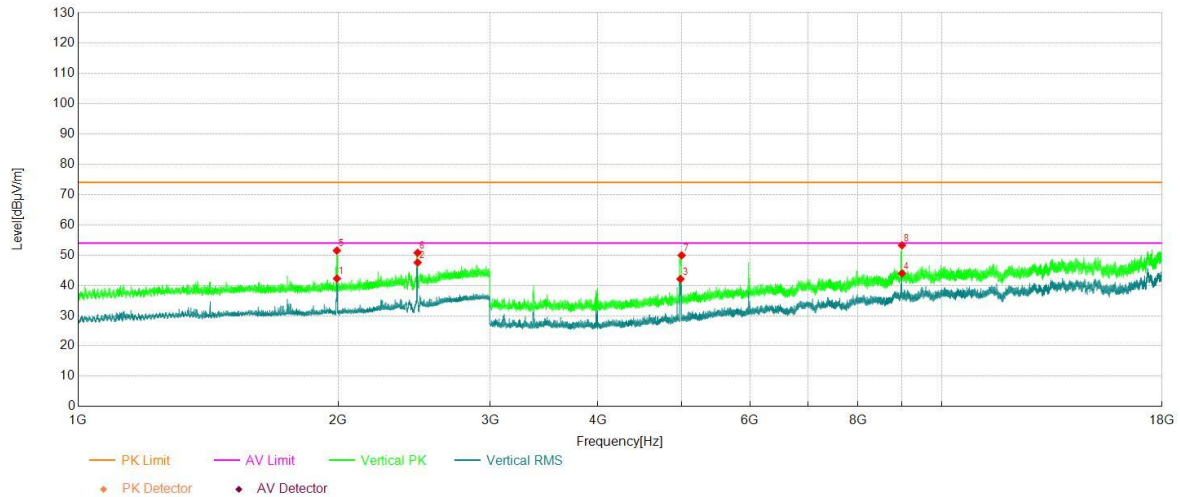
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.20	33.39	0.77	34.16	54.00	19.84	Horizontal	PASS
2	2473.20	45.24	2.35	47.59	-	-	Horizontal	NA
3	4944.50	43.59	-7.59	36.00	54.00	18.00	Horizontal	PASS
4	17348.00	32.26	12.77	45.03	54.00	8.97	Horizontal	PASS
5	1993.00	41.98	0.77	42.75	74.00	31.25	Horizontal	PASS
6	2473.40	48.40	2.35	50.75	-	-	Horizontal	NA
7	4987.50	49.87	-7.58	42.29	74.00	31.71	Horizontal	PASS
8	17329.50	40.35	11.92	52.27	74.00	21.73	Horizontal	PASS

Project Information

Mode:	802.11b	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



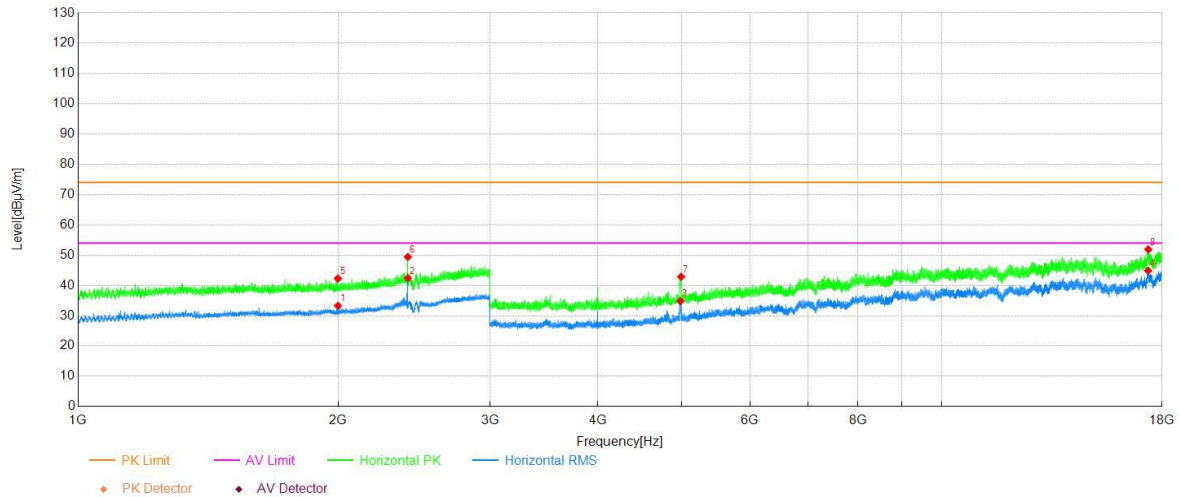
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.00	41.51	0.76	42.27	54.00	11.73	Vertical	PASS
2	2473.00	45.21	2.35	47.56	-	-	Vertical	NA
3	4984.00	49.70	-7.58	42.12	54.00	11.88	Vertical	PASS
4	8997.50	41.96	2.00	43.96	54.00	10.04	Vertical	PASS
5	1993.80	50.74	0.76	51.50	74.00	22.50	Vertical	PASS
6	2472.40	48.42	2.35	50.77	-	-	Vertical	NA
7	4999.00	57.53	-7.60	49.93	74.00	24.07	Vertical	PASS
8	8997.00	51.28	1.98	53.26	74.00	20.74	Vertical	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



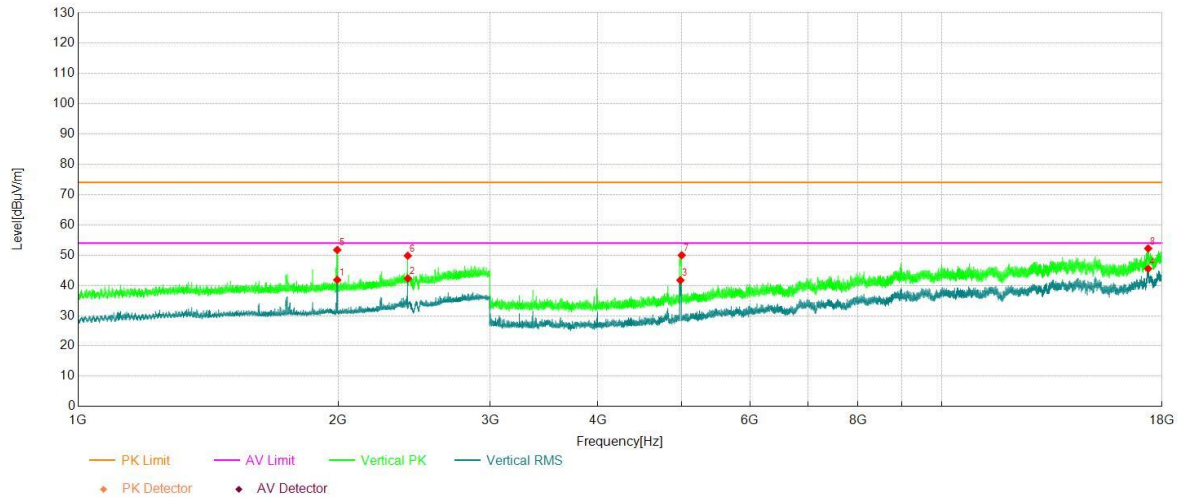
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.60	32.56	0.71	33.27	54.00	20.73	Horizontal	PASS
2	2409.00	40.15	2.24	42.39	-	-	Horizontal	NA
3	4982.50	42.41	-7.57	34.84	54.00	19.16	Horizontal	PASS
4	17344.00	32.29	12.58	44.87	54.00	9.13	Horizontal	PASS
5	1999.40	41.57	0.71	42.28	74.00	31.72	Horizontal	PASS
6	2408.60	47.16	2.23	49.39	-	-	Horizontal	NA
7	4992.50	50.46	-7.59	42.87	74.00	31.13	Horizontal	PASS
8	17351.00	39.08	12.82	51.90	74.00	22.10	Horizontal	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



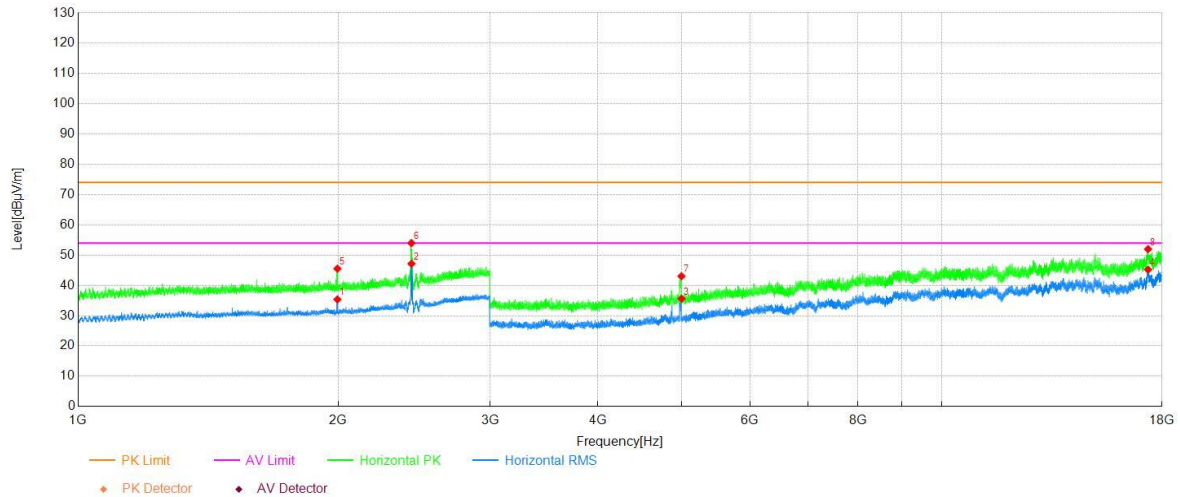
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.40	41.07	0.75	41.82	54.00	12.18	Vertical	PASS
2	2409.00	40.03	2.24	42.27	-	-	Vertical	NA
3	4982.50	49.29	-7.57	41.72	54.00	12.28	Vertical	PASS
4	17348.00	32.76	12.77	45.53	54.00	8.47	Vertical	PASS
5	1995.40	50.97	0.75	51.72	74.00	22.28	Vertical	PASS
6	2408.60	47.57	2.23	49.80	-	-	Vertical	NA
7	5000.00	57.57	-7.60	49.97	74.00	24.03	Vertical	PASS
8	17347.50	39.46	12.75	52.21	74.00	21.79	Vertical	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



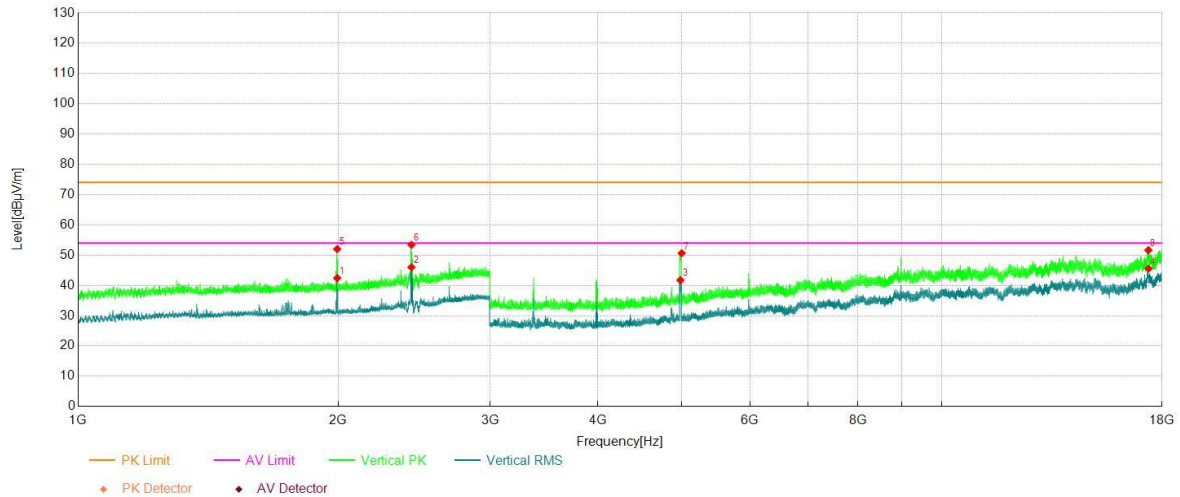
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.60	34.64	0.74	35.38	54.00	18.62	Horizontal	PASS
2	2432.60	44.89	2.28	47.17	-	-	Horizontal	NA
3	4997.50	43.20	-7.59	35.61	54.00	18.39	Horizontal	PASS
4	17344.50	32.62	12.60	45.22	54.00	8.78	Horizontal	PASS
5	1996.60	44.79	0.74	45.53	74.00	28.47	Horizontal	PASS
6	2432.00	51.71	2.28	53.99	-	-	Horizontal	NA
7	4997.00	50.64	-7.60	43.04	74.00	30.96	Horizontal	PASS
8	17342.00	39.49	12.49	51.98	74.00	22.02	Horizontal	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



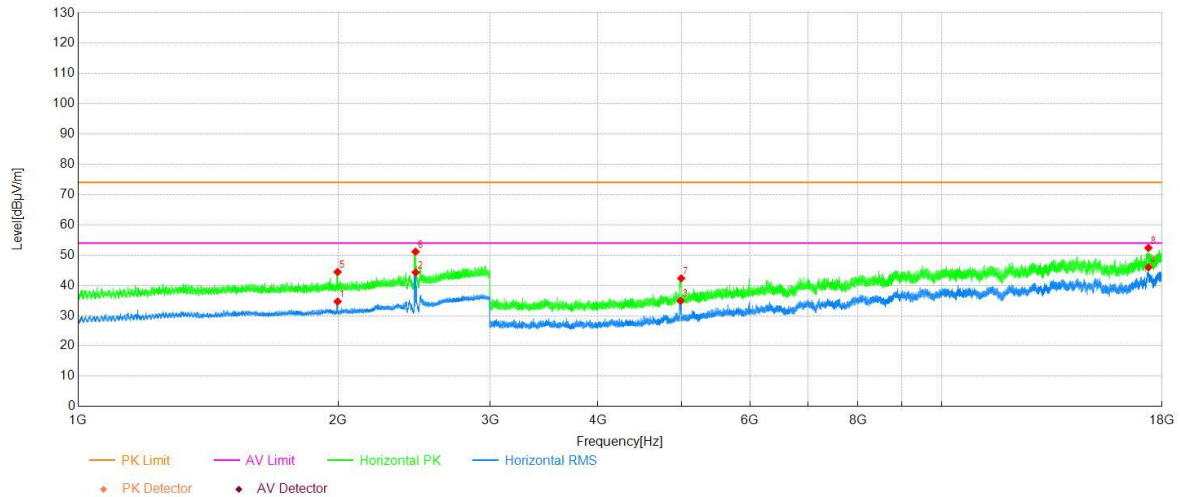
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.60	41.69	0.75	42.44	54.00	11.56	Vertical	PASS
2	2432.20	43.72	2.28	46.00	-	-	Vertical	NA
3	4983.00	49.31	-7.58	41.73	54.00	12.27	Vertical	PASS
4	17364.00	33.24	12.31	45.55	54.00	8.45	Vertical	PASS
5	1995.40	51.27	0.75	52.02	74.00	21.98	Vertical	PASS
6	2432.20	51.13	2.28	53.41	-	-	Vertical	NA
7	5000.00	58.23	-7.60	50.63	74.00	23.37	Vertical	PASS
8	17357.00	39.06	12.59	51.65	74.00	22.35	Vertical	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



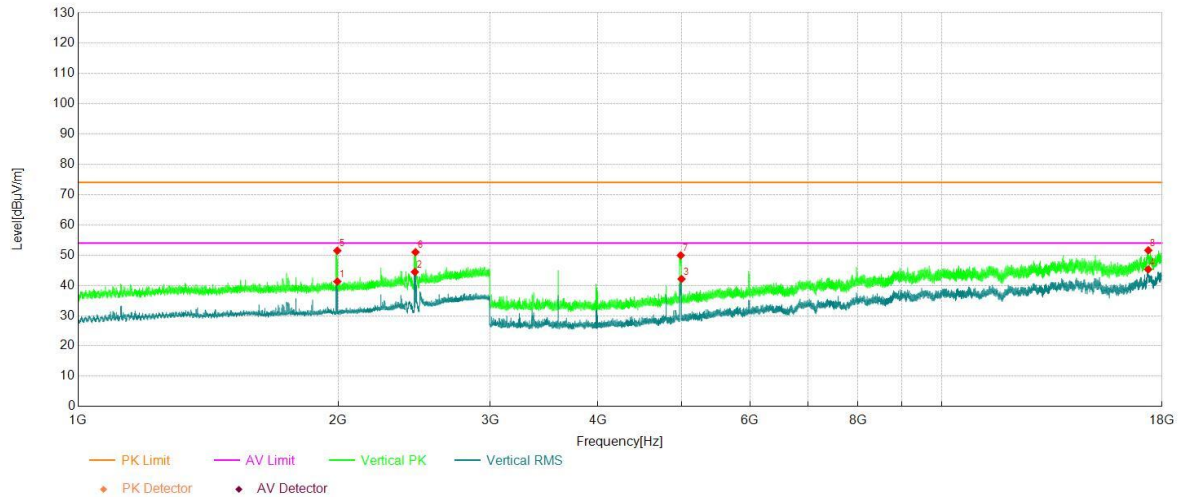
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.60	33.93	0.73	34.66	54.00	19.34	Horizontal	PASS
2	2459.60	41.98	2.33	44.31	-	-	Horizontal	NA
3	4986.00	42.49	-7.59	34.90	54.00	19.10	Horizontal	PASS
4	17361.50	33.58	12.41	45.99	54.00	8.01	Horizontal	PASS
5	1997.40	43.72	0.73	44.45	74.00	29.55	Horizontal	PASS
6	2459.00	48.81	2.33	51.14	-	-	Horizontal	NA
7	4993.00	49.93	-7.59	42.34	74.00	31.66	Horizontal	PASS
8	17359.00	39.89	12.51	52.40	74.00	21.60	Horizontal	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



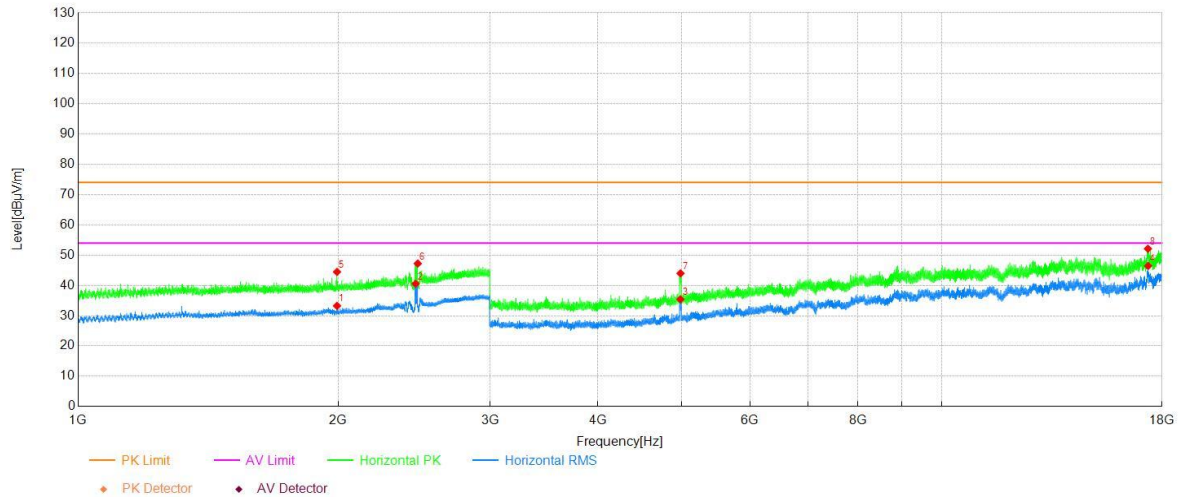
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.00	40.53	0.75	41.28	54.00	12.72	Vertical	PASS
2	2454.60	42.13	2.32	44.45	-	-	Vertical	NA
3	4998.00	49.71	-7.59	42.12	54.00	11.88	Vertical	PASS
4	17352.00	32.52	12.78	45.30	54.00	8.70	Vertical	PASS
5	1996.00	50.73	0.75	51.48	74.00	22.52	Vertical	PASS
6	2458.60	48.67	2.32	50.99	-	-	Vertical	NA
7	4987.00	57.52	-7.59	49.93	74.00	24.07	Vertical	PASS
8	17353.50	38.87	12.72	51.59	74.00	22.41	Vertical	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



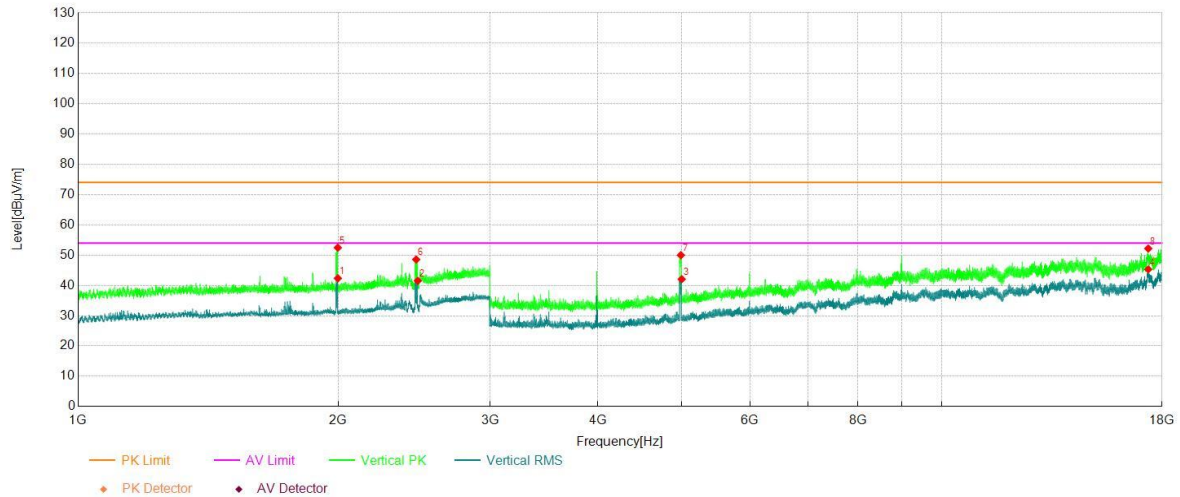
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.40	32.49	0.76	33.25	54.00	20.75	Horizontal	PASS
2	2459.40	38.22	2.33	40.55	-	-	Horizontal	NA
3	4983.00	43.00	-7.58	35.42	54.00	18.58	Horizontal	PASS
4	17346.00	33.77	12.68	46.45	54.00	7.55	Horizontal	PASS
5	1994.20	43.71	0.76	44.47	74.00	29.53	Horizontal	PASS
6	2473.20	44.88	2.35	47.23	-	-	Horizontal	NA
7	4984.50	51.55	-7.58	43.97	74.00	30.03	Horizontal	PASS
8	17334.50	39.97	12.15	52.12	74.00	21.88	Horizontal	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



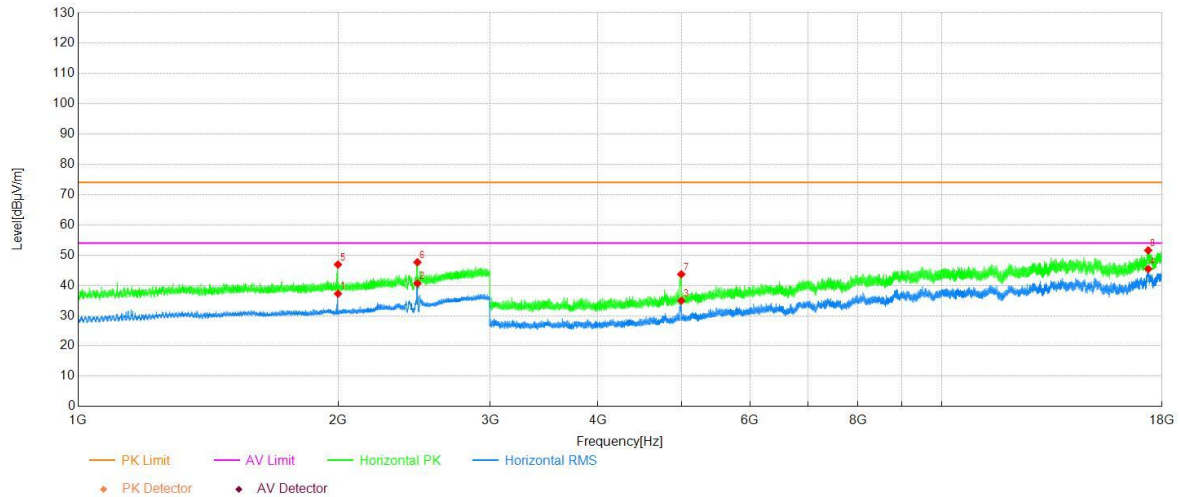
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.80	41.63	0.72	42.35	54.00	11.65	Vertical	PASS
2	2473.80	39.18	2.36	41.54	-	-	Vertical	NA
3	5000.00	49.66	-7.60	42.06	54.00	11.94	Vertical	PASS
4	17350.50	32.48	12.84	45.32	54.00	8.68	Vertical	PASS
5	1998.60	51.73	0.73	52.46	74.00	21.54	Vertical	PASS
6	2463.20	46.24	2.33	48.57	-	-	Vertical	NA
7	4989.50	57.59	-7.59	50.00	74.00	24.00	Vertical	PASS
8	17350.00	39.34	12.86	52.20	74.00	21.80	Vertical	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



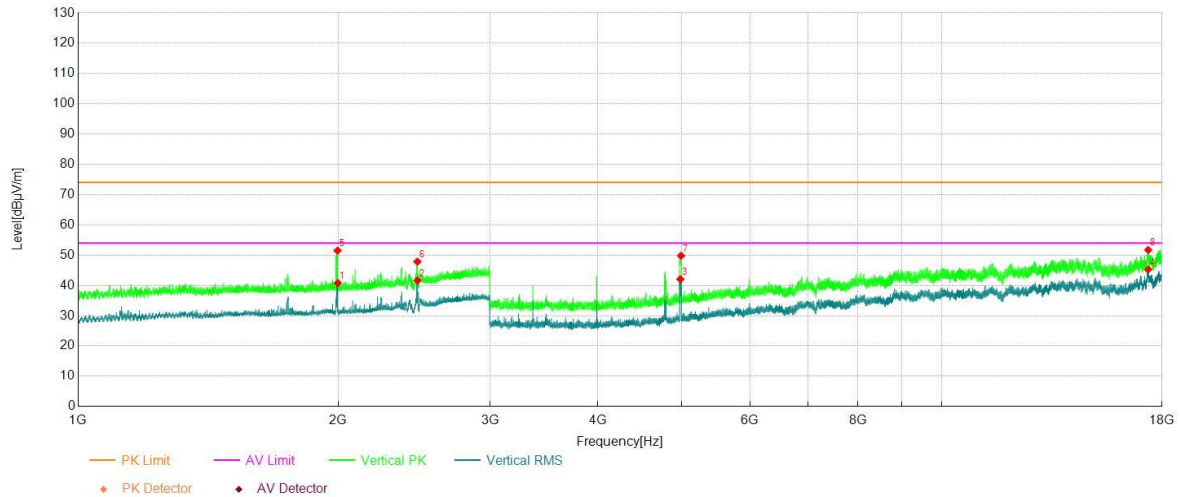
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.60	36.56	0.71	37.27	54.00	16.73	Horizontal	PASS
2	2471.40	38.30	2.36	40.66	-	-	Horizontal	NA
3	4995.50	42.54	-7.60	34.94	54.00	19.06	Horizontal	PASS
4	17352.00	32.66	12.78	45.44	54.00	8.56	Horizontal	PASS
5	1999.40	46.19	0.71	46.90	74.00	27.10	Horizontal	PASS
6	2471.20	45.29	2.35	47.64	-	-	Horizontal	NA
7	4995.00	51.29	-7.59	43.70	74.00	30.30	Horizontal	PASS
8	17347.00	38.85	12.73	51.58	74.00	22.42	Horizontal	PASS

Project Information

Mode:	802.11g	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



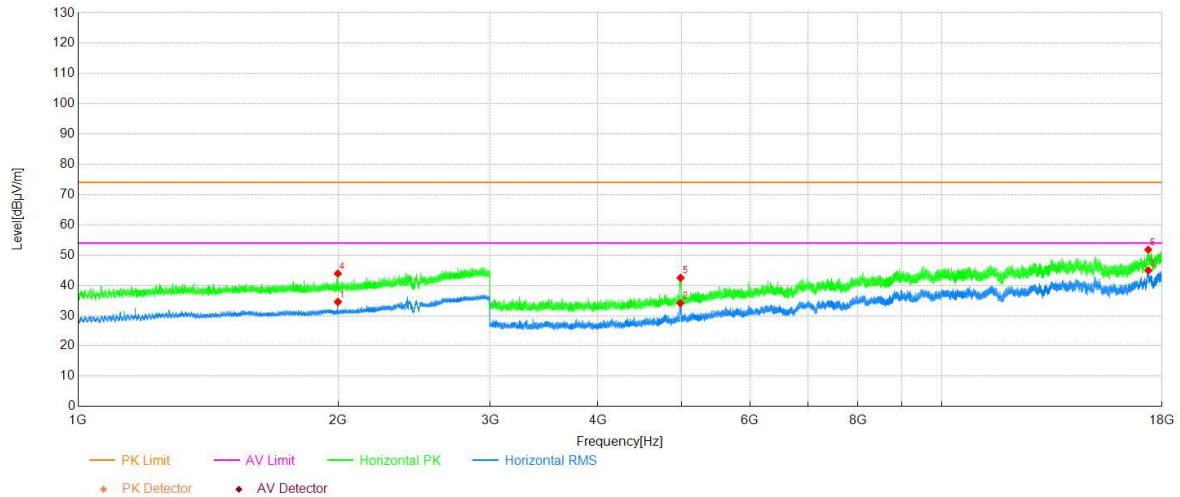
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.40	40.06	0.73	40.79	54.00	13.21	Vertical	PASS
2	2471.40	39.27	2.36	41.63	-	-	Vertical	NA
3	4982.50	49.64	-7.57	42.07	54.00	11.93	Vertical	PASS
4	17349.50	32.46	12.84	45.30	54.00	8.70	Vertical	PASS
5	1997.40	50.77	0.73	51.50	74.00	22.50	Vertical	PASS
6	2470.80	45.49	2.35	47.84	-	-	Vertical	NA
7	4992.00	57.40	-7.59	49.81	74.00	24.19	Vertical	PASS
8	17349.00	38.90	12.82	51.72	74.00	22.28	Vertical	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



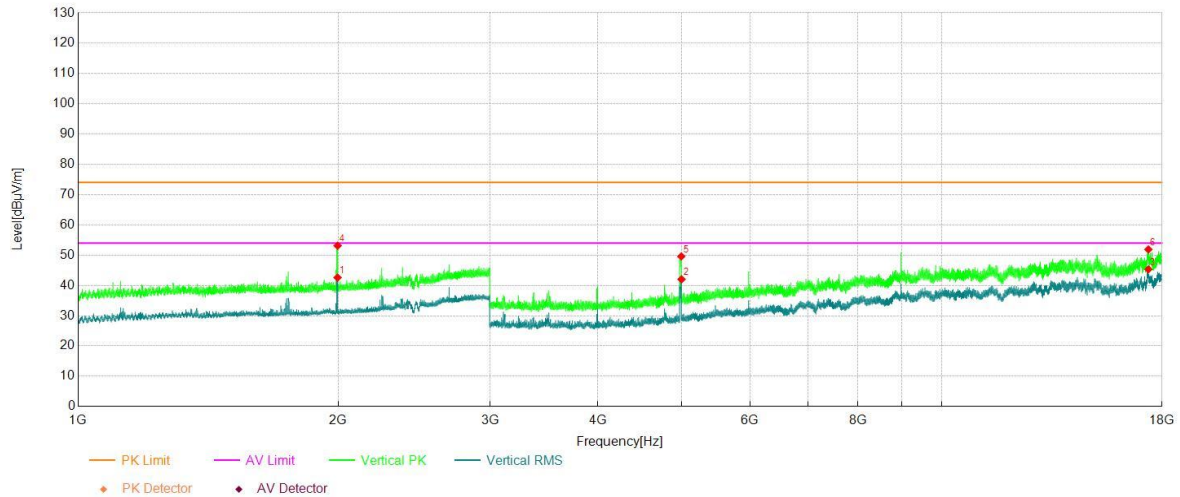
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.00	33.84	0.71	34.55	54.00	19.45	Horizontal	PASS
2	4983.00	41.71	-7.58	34.13	54.00	19.87	Horizontal	PASS
3	17355.50	32.29	12.65	44.94	54.00	9.06	Horizontal	PASS
4	1998.80	43.20	0.72	43.92	74.00	30.08	Horizontal	PASS
5	4984.50	50.07	-7.58	42.49	74.00	31.51	Horizontal	PASS
6	17350.50	38.97	12.84	51.81	74.00	22.19	Horizontal	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



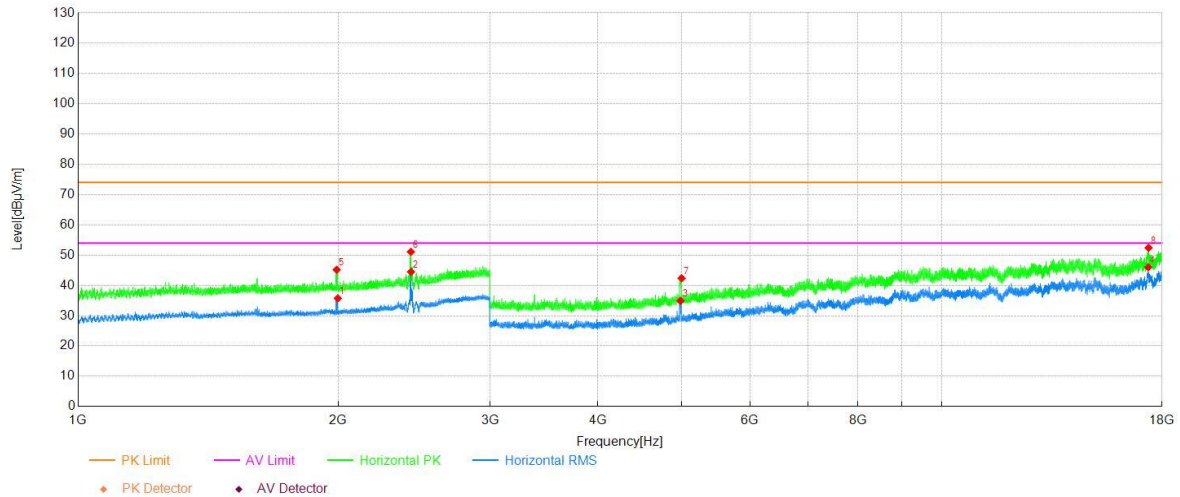
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.20	41.87	0.73	42.60	54.00	11.40	Vertical	PASS
2	4998.00	49.61	-7.59	42.02	54.00	11.98	Vertical	PASS
3	17356.50	32.72	12.61	45.33	54.00	8.67	Vertical	PASS
4	1997.60	52.40	0.73	53.13	74.00	20.87	Vertical	PASS
5	4994.50	57.17	-7.59	49.58	74.00	24.42	Vertical	PASS
6	17356.00	39.26	12.63	51.89	74.00	22.11	Vertical	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



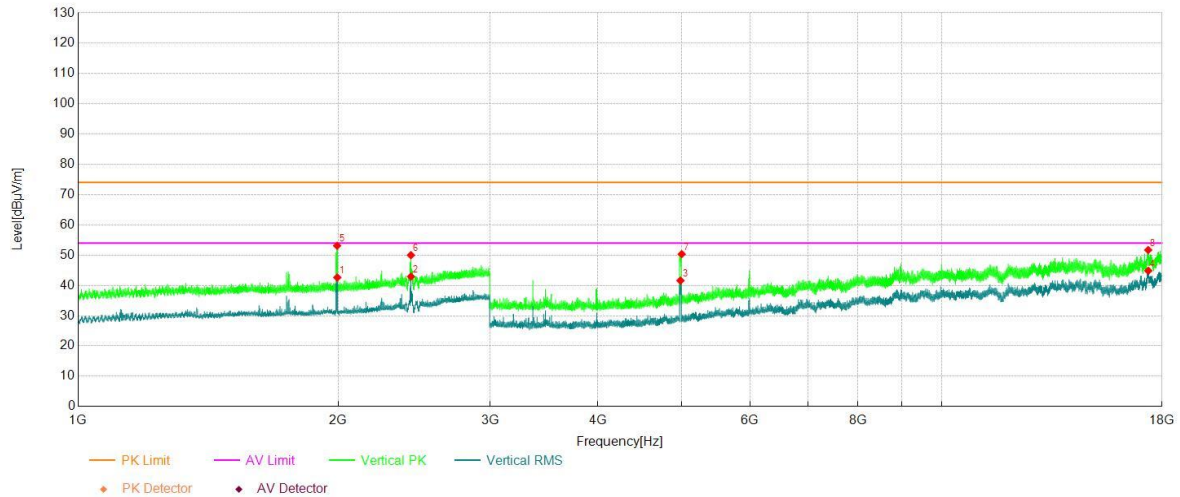
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.80	35.01	0.72	35.73	54.00	18.27	Horizontal	PASS
2	2429.40	42.21	2.27	44.48	-	-	Horizontal	NA
3	4984.00	42.51	-7.58	34.93	54.00	19.07	Horizontal	PASS
4	17351.00	33.20	12.82	46.02	54.00	7.98	Horizontal	PASS
5	1992.80	44.40	0.77	45.17	74.00	28.83	Horizontal	PASS
6	2428.60	48.84	2.26	51.10	-	-	Horizontal	NA
7	4998.50	49.97	-7.60	42.37	74.00	31.63	Horizontal	PASS
8	17366.50	40.20	12.22	52.42	74.00	21.58	Horizontal	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



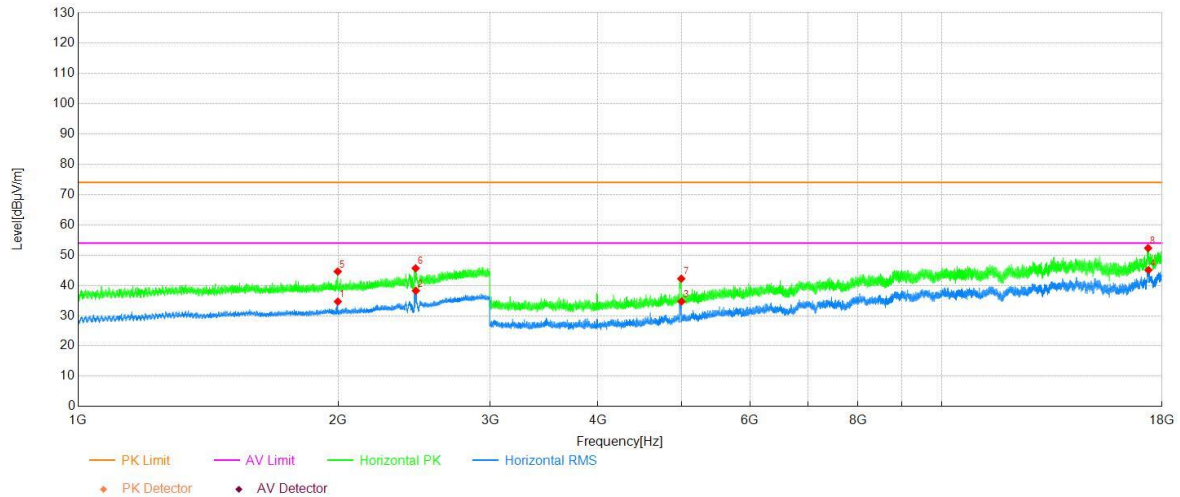
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.60	41.88	0.75	42.63	54.00	11.37	Vertical	PASS
2	2429.40	40.65	2.27	42.92	-	-	Vertical	NA
3	4983.50	49.19	-7.58	41.61	54.00	12.39	Vertical	PASS
4	17351.50	32.05	12.80	44.85	54.00	9.15	Vertical	PASS
5	1995.00	52.37	0.75	53.12	74.00	20.88	Vertical	PASS
6	2429.00	47.73	2.27	50.00	-	-	Vertical	NA
7	5000.00	57.94	-7.60	50.34	74.00	23.66	Vertical	PASS
8	17348.00	38.93	12.77	51.70	74.00	22.30	Vertical	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



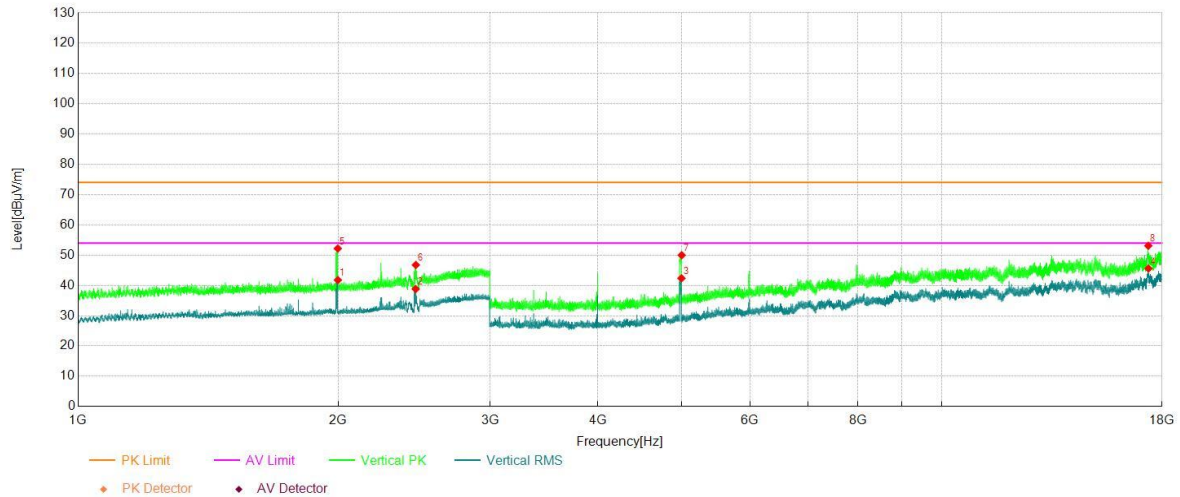
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.80	33.93	0.72	34.65	54.00	19.35	Horizontal	PASS
2	2460.80	35.91	2.33	38.24	-	-	Horizontal	NA
3	4997.50	42.29	-7.59	34.70	54.00	19.30	Horizontal	PASS
4	17362.00	32.68	12.39	45.07	54.00	8.93	Horizontal	PASS
5	1998.00	43.86	0.73	44.59	74.00	29.41	Horizontal	PASS
6	2459.60	43.32	2.33	45.65	-	-	Horizontal	NA
7	4994.50	49.82	-7.59	42.23	74.00	31.77	Horizontal	PASS
8	17345.50	39.66	12.66	52.32	74.00	21.68	Horizontal	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



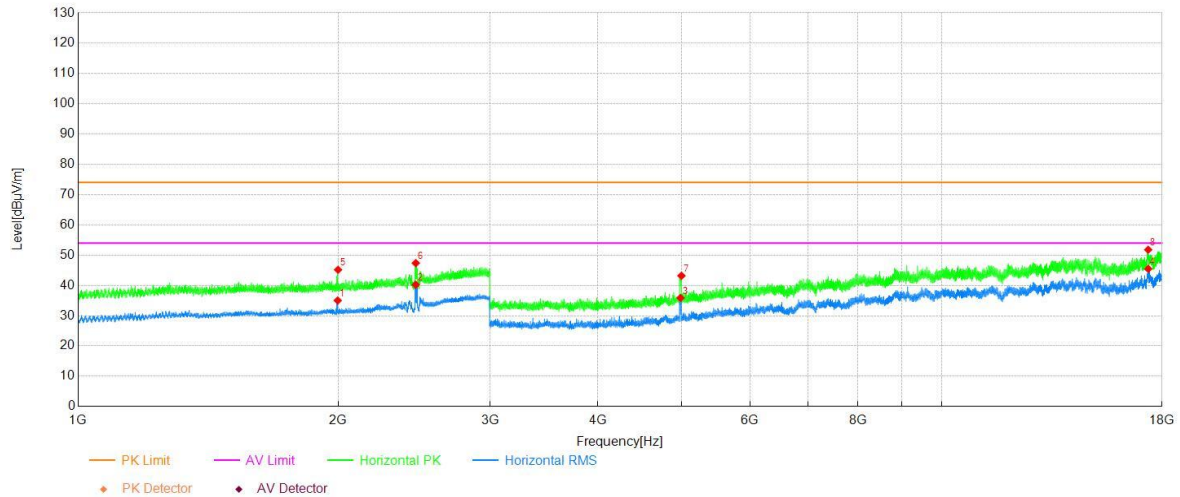
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.00	41.06	0.71	41.77	54.00	12.23	Vertical	PASS
2	2459.80	36.48	2.33	38.81	-	-	Vertical	NA
3	4997.00	49.97	-7.60	42.37	54.00	11.63	Vertical	PASS
4	17359.50	33.11	12.49	45.60	54.00	8.40	Vertical	PASS
5	1998.40	51.47	0.73	52.20	74.00	21.80	Vertical	PASS
6	2460.80	44.43	2.33	46.76	-	-	Vertical	NA
7	5000.00	57.59	-7.60	49.99	74.00	24.01	Vertical	PASS
8	17352.50	40.34	12.76	53.10	74.00	20.90	Vertical	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



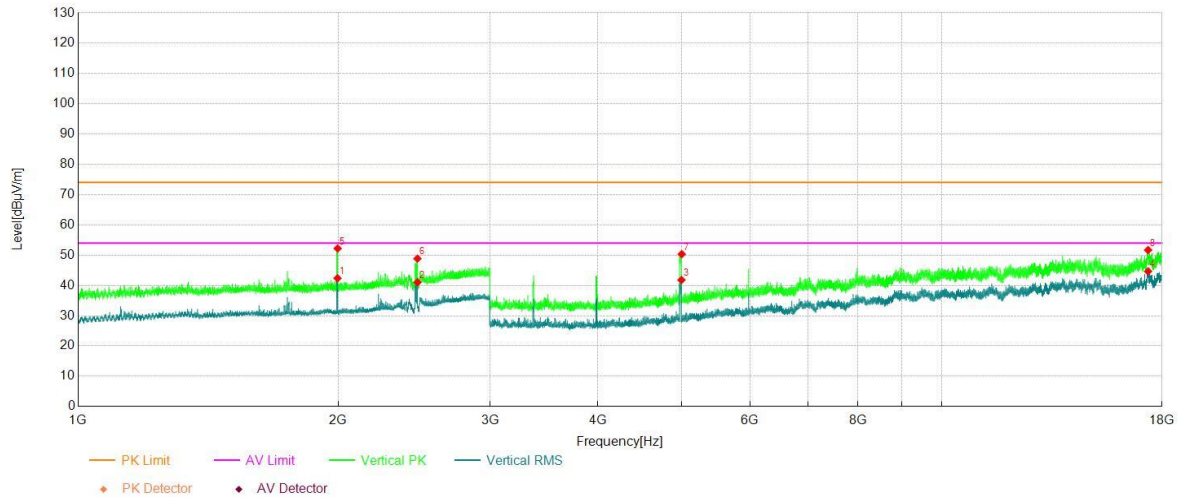
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.00	34.29	0.73	35.02	54.00	18.98	Horizontal	PASS
2	2460.40	37.89	2.33	40.22	-	-	Horizontal	NA
3	4984.50	43.46	-7.58	35.88	54.00	18.12	Horizontal	PASS
4	17349.50	32.64	12.84	45.48	54.00	8.52	Horizontal	PASS
5	1999.80	44.45	0.71	45.16	74.00	28.84	Horizontal	PASS
6	2460.60	45.04	2.33	47.37	-	-	Horizontal	NA
7	4996.50	50.79	-7.60	43.19	74.00	30.81	Horizontal	PASS
8	17348.00	39.03	12.77	51.80	74.00	22.20	Horizontal	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



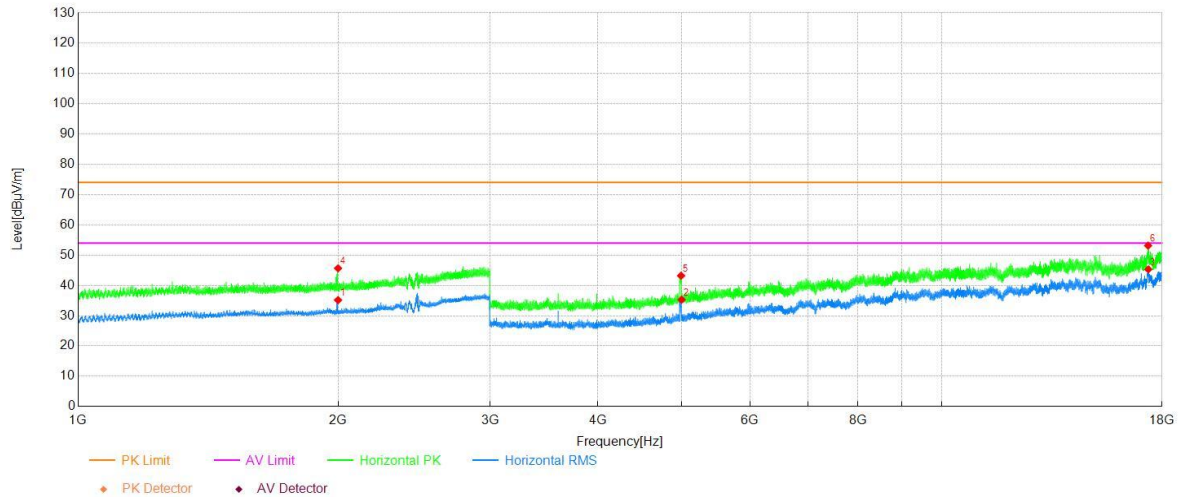
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.00	41.64	0.73	42.37	54.00	11.63	Vertical	PASS
2	2471.60	38.69	2.35	41.04	-	-	Vertical	NA
3	4997.50	49.39	-7.59	41.80	54.00	12.20	Vertical	PASS
4	17344.00	32.07	12.58	44.65	54.00	9.35	Vertical	PASS
5	1997.80	51.49	0.73	52.22	74.00	21.78	Vertical	PASS
6	2471.20	46.50	2.35	48.85	-	-	Vertical	NA
7	5000.00	57.93	-7.60	50.33	74.00	23.67	Vertical	PASS
8	17341.50	39.21	12.47	51.68	74.00	22.32	Vertical	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



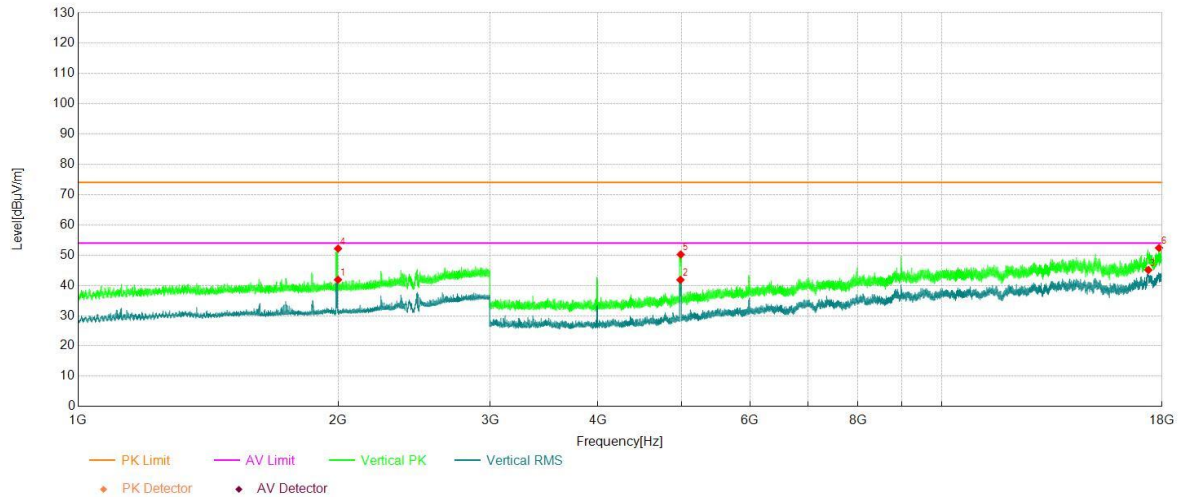
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	2000.00	34.45	0.71	35.16	54.00	18.84	Horizontal	PASS
2	4999.50	42.89	-7.60	35.29	54.00	18.71	Horizontal	PASS
3	17353.00	32.57	12.74	45.31	54.00	8.69	Horizontal	PASS
4	1999.80	44.95	0.71	45.66	74.00	28.34	Horizontal	PASS
5	4992.00	50.79	-7.59	43.20	74.00	30.80	Horizontal	PASS
6	17343.00	40.61	12.54	53.15	74.00	20.85	Horizontal	PASS

Project Information

Mode:	802.11VHT20	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



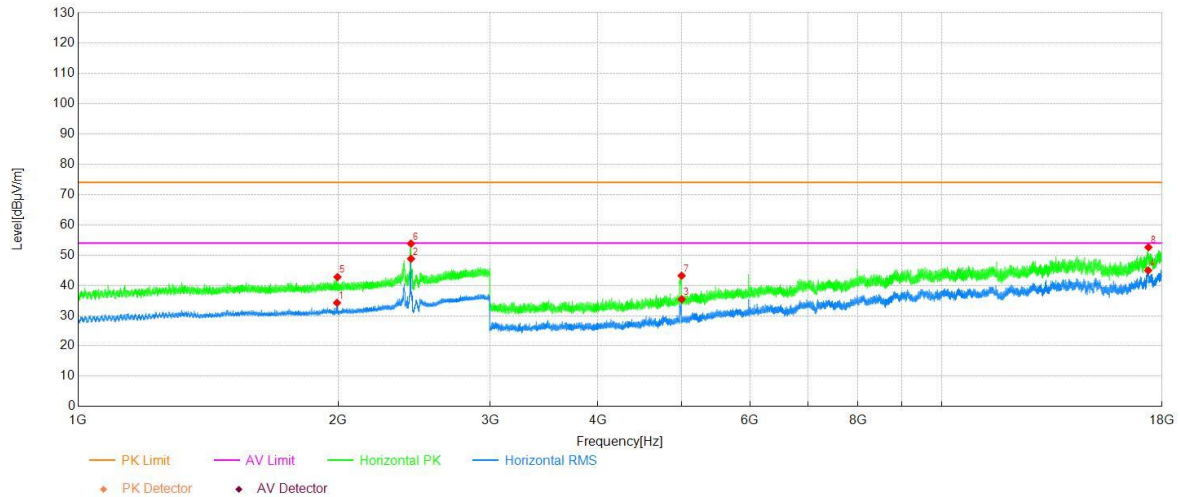
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.60	41.16	0.71	41.87	54.00	12.13	Vertical	PASS
2	4983.00	49.42	-7.58	41.84	54.00	12.16	Vertical	PASS
3	17356.00	32.47	12.63	45.10	54.00	8.90	Vertical	PASS
4	2000.00	51.46	0.71	52.17	74.00	21.83	Vertical	PASS
5	4987.50	57.79	-7.58	50.21	74.00	23.79	Vertical	PASS
6	17858.00	39.68	12.71	52.39	74.00	21.61	Vertical	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	3
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



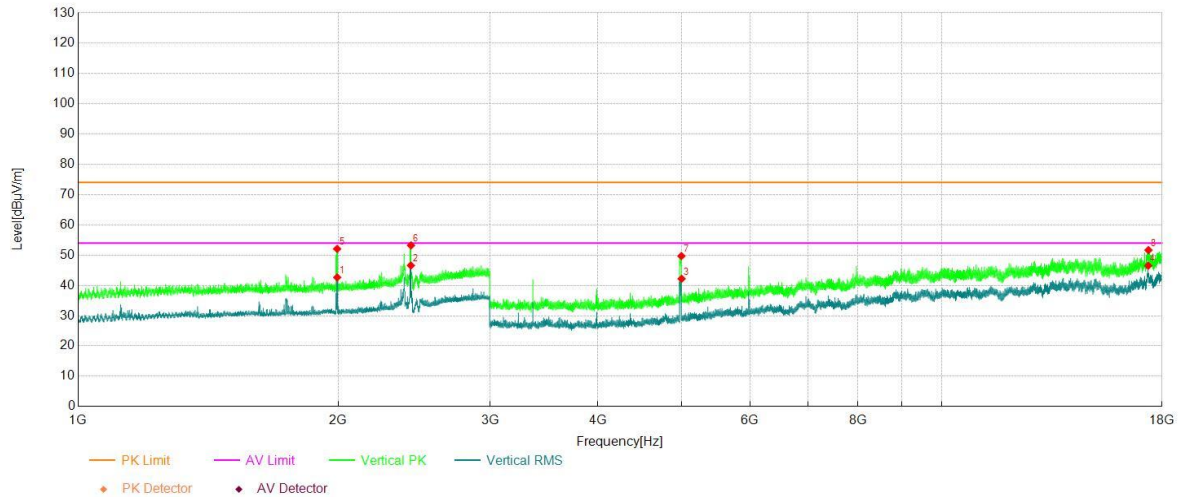
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.40	33.49	0.76	34.25	54.00	19.75	Horizontal	PASS
2	2429.40	46.54	2.27	48.81	-	-	Horizontal	NA
3	5000.00	43.04	-7.60	35.44	54.00	18.56	Horizontal	PASS
4	17348.00	32.19	12.77	44.96	54.00	9.04	Horizontal	PASS
5	1997.00	42.04	0.73	42.77	74.00	31.23	Horizontal	PASS
6	2429.20	51.55	2.27	53.82	-	-	Horizontal	NA
7	4999.50	50.81	-7.60	43.21	74.00	30.79	Horizontal	PASS
8	17358.50	40.06	12.53	52.59	74.00	21.41	Horizontal	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	3
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



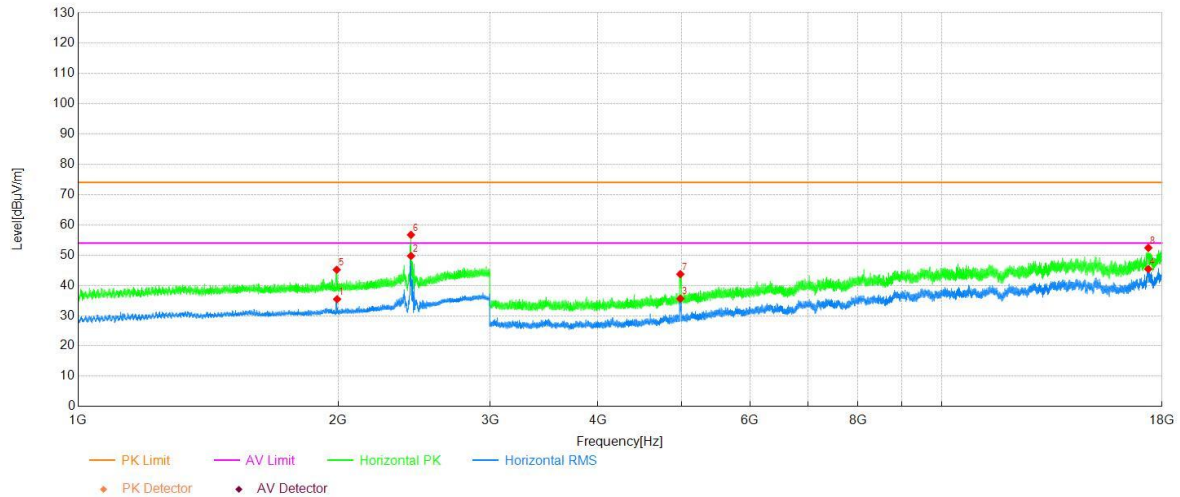
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.20	41.89	0.75	42.64	54.00	11.36	Vertical	PASS
2	2428.60	44.33	2.26	46.59	-	-	Vertical	NA
3	4998.50	49.79	-7.60	42.19	54.00	11.81	Vertical	PASS
4	17350.00	33.65	12.86	46.51	54.00	7.49	Vertical	PASS
5	1995.00	51.32	0.75	52.07	74.00	21.93	Vertical	PASS
6	2429.40	50.96	2.27	53.23	-	-	Vertical	NA
7	4996.00	57.31	-7.60	49.71	74.00	24.29	Vertical	PASS
8	17360.00	39.19	12.47	51.66	74.00	22.34	Vertical	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



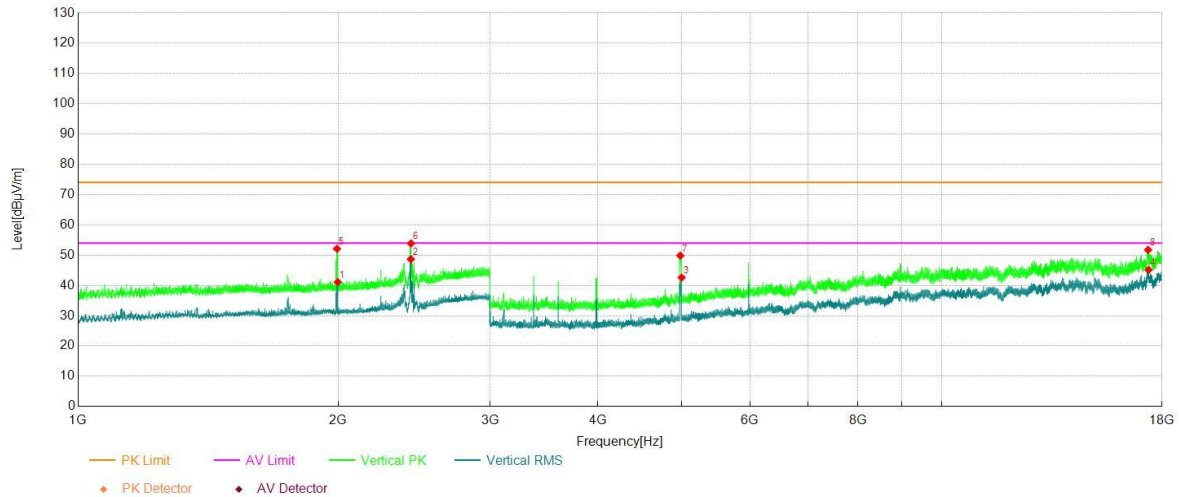
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.80	34.71	0.75	35.46	54.00	18.54	Horizontal	PASS
2	2429.40	47.47	2.27	49.74	-	-	Horizontal	NA
3	4982.50	43.20	-7.57	35.63	54.00	18.37	Horizontal	PASS
4	17351.50	32.62	12.80	45.42	54.00	8.58	Horizontal	PASS
5	1992.80	44.39	0.77	45.16	74.00	28.84	Horizontal	PASS
6	2429.20	54.44	2.27	56.71	-	-	Horizontal	NA
7	4982.00	51.29	-7.58	43.71	74.00	30.29	Horizontal	PASS
8	17355.00	39.76	12.67	52.43	74.00	21.57	Horizontal	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	6
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



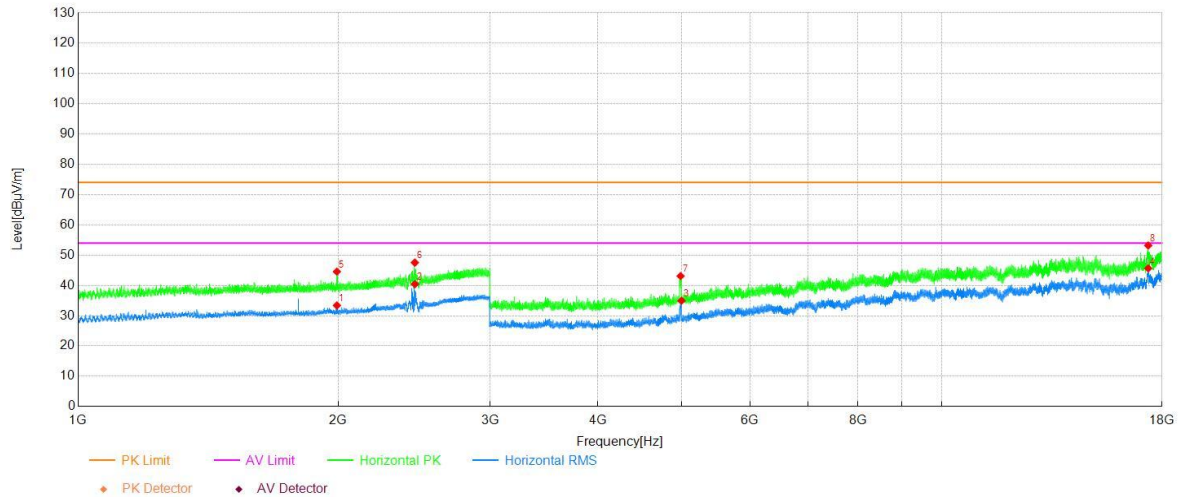
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.20	40.36	0.73	41.09	54.00	12.91	Vertical	PASS
2	2428.40	46.40	2.27	48.67	-	-	Vertical	NA
3	5000.00	50.20	-7.60	42.60	54.00	11.40	Vertical	PASS
4	17368.00	32.99	12.16	45.15	54.00	8.85	Vertical	PASS
5	1994.60	51.35	0.76	52.11	74.00	21.89	Vertical	PASS
6	2429.20	51.59	2.27	53.86	-	-	Vertical	NA
7	4981.50	57.41	-7.58	49.83	74.00	24.17	Vertical	PASS
8	17343.00	39.21	12.54	51.75	74.00	22.25	Vertical	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	9
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



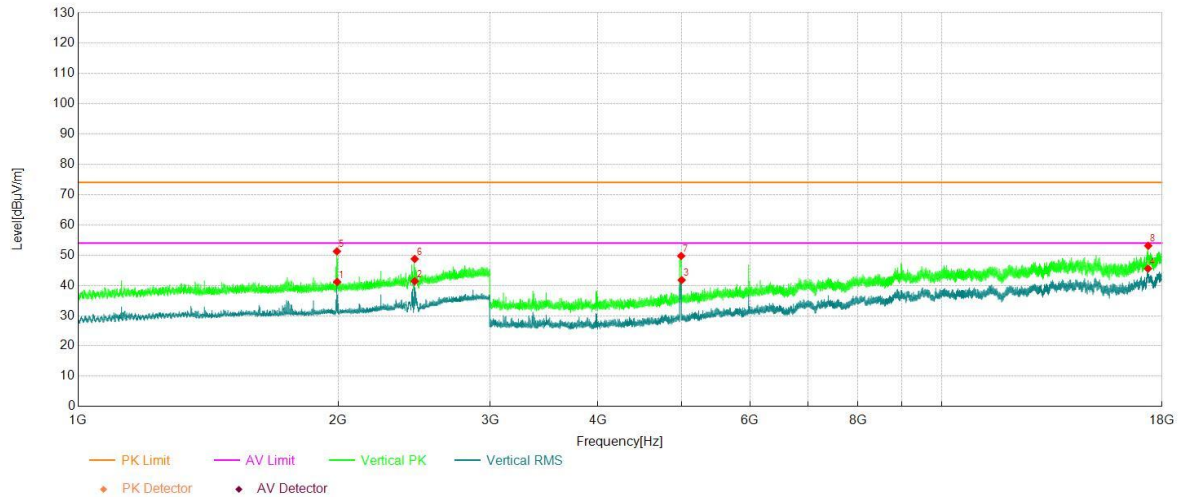
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.80	32.63	0.76	33.39	54.00	20.61	Horizontal	PASS
2	2454.60	38.12	2.32	40.44	-	-	Horizontal	NA
3	4998.00	42.54	-7.59	34.95	54.00	19.05	Horizontal	PASS
4	17348.50	32.85	12.79	45.64	54.00	8.36	Horizontal	PASS
5	1993.60	43.79	0.77	44.56	74.00	29.44	Horizontal	PASS
6	2454.40	45.22	2.32	47.54	-	-	Horizontal	NA
7	4985.50	50.67	-7.58	43.09	74.00	30.91	Horizontal	PASS
8	17348.00	40.42	12.77	53.19	74.00	20.81	Horizontal	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	9
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



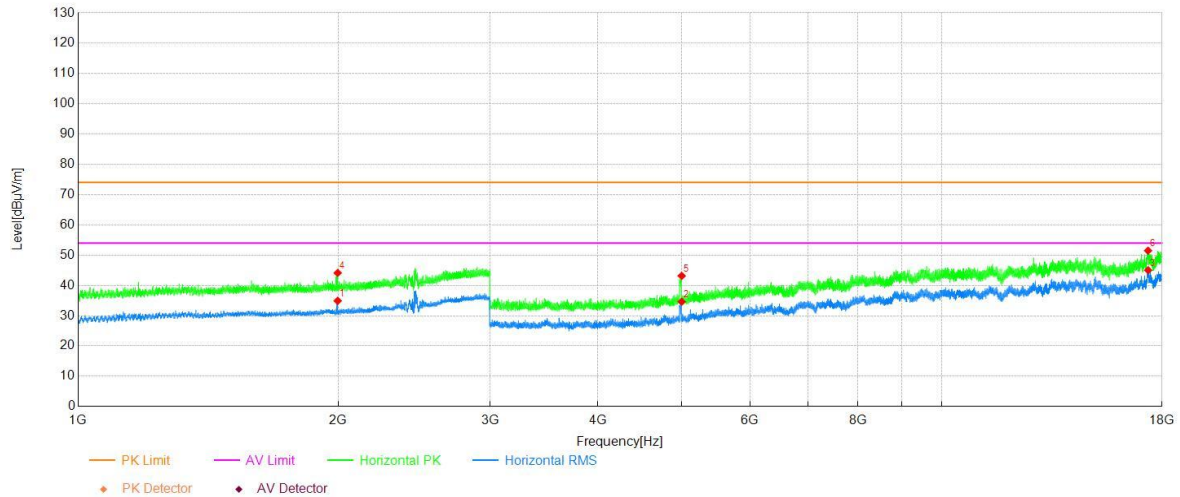
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.60	40.38	0.76	41.14	54.00	12.86	Vertical	PASS
2	2453.60	39.10	2.31	41.41	-	-	Vertical	NA
3	5000.00	49.36	-7.60	41.76	54.00	12.24	Vertical	PASS
4	17341.00	33.09	12.45	45.54	54.00	8.46	Vertical	PASS
5	1994.00	50.49	0.76	51.25	74.00	22.75	Vertical	PASS
6	2453.40	46.44	2.31	48.75	-	-	Vertical	NA
7	4993.00	57.33	-7.59	49.74	74.00	24.26	Vertical	PASS
8	17349.50	40.26	12.84	53.10	74.00	20.90	Vertical	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	10
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



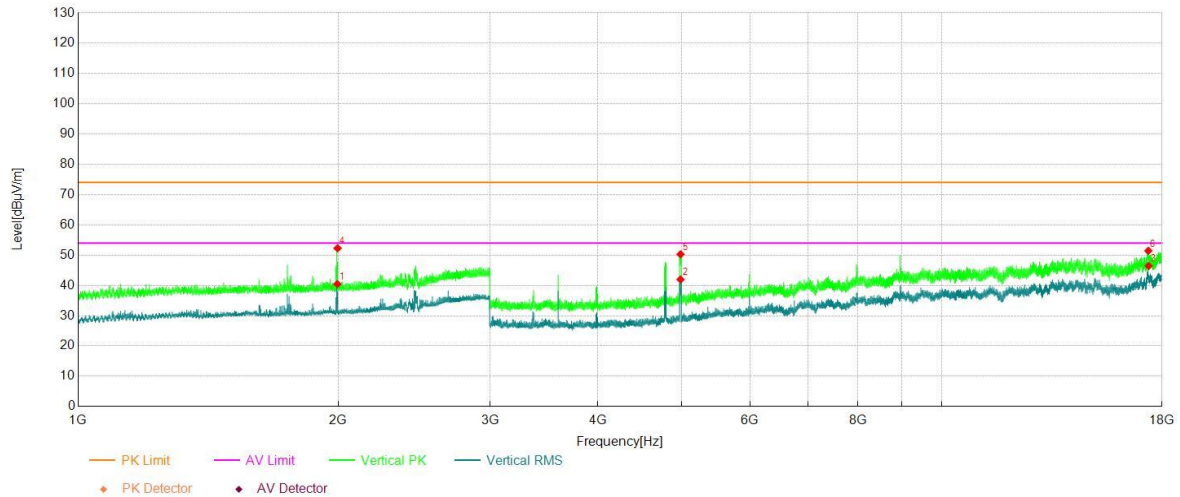
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.00	34.18	0.73	34.91	54.00	19.09	Horizontal	PASS
2	5000.50	42.22	-7.60	34.62	54.00	19.38	Horizontal	PASS
3	17347.00	32.28	12.73	45.01	54.00	8.99	Horizontal	PASS
4	1997.80	43.39	0.73	44.12	74.00	29.88	Horizontal	PASS
5	5000.00	50.77	-7.60	43.17	74.00	30.83	Horizontal	PASS
6	17340.50	39.07	12.42	51.49	74.00	22.51	Horizontal	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	10
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



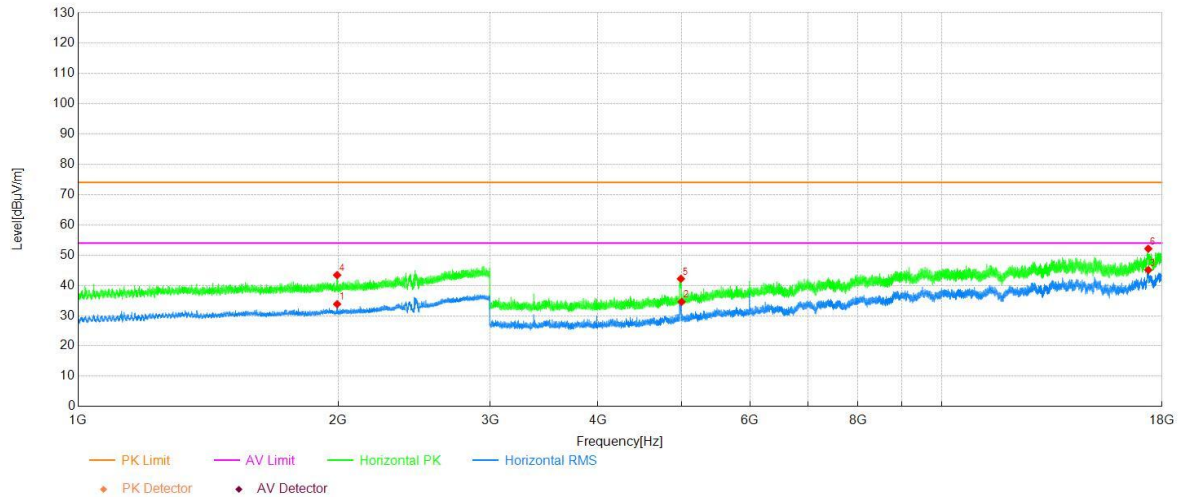
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.20	39.69	0.75	40.44	54.00	13.56	Vertical	PASS
2	4984.50	49.54	-7.58	41.96	54.00	12.04	Vertical	PASS
3	17366.50	34.22	12.22	46.44	54.00	7.56	Vertical	PASS
4	1997.20	51.56	0.73	52.29	74.00	21.71	Vertical	PASS
5	4984.50	57.86	-7.58	50.28	74.00	23.72	Vertical	PASS
6	17353.00	38.70	12.74	51.44	74.00	22.56	Vertical	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



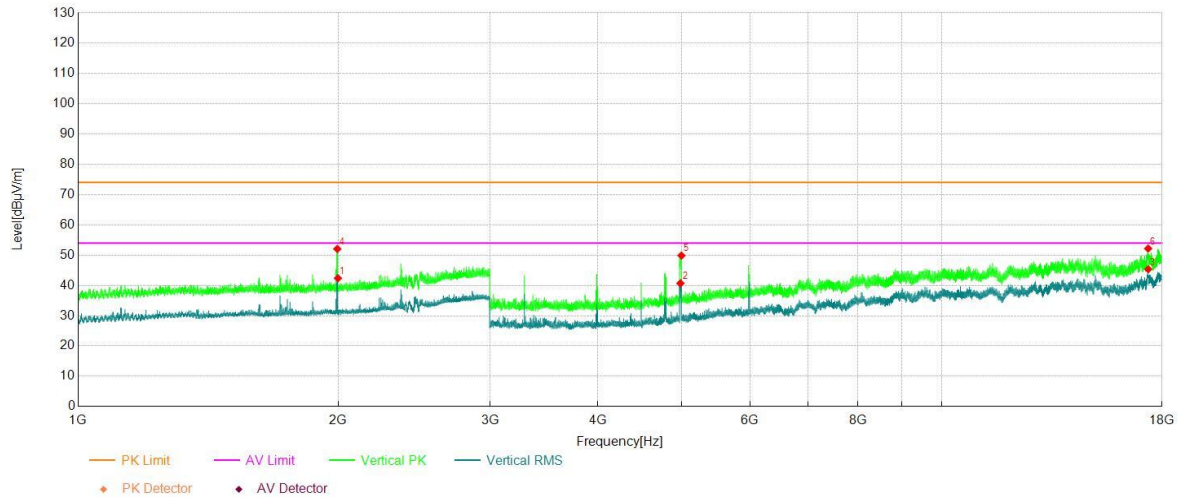
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.00	33.08	0.75	33.83	54.00	20.17	Horizontal	PASS
2	4998.50	42.17	-7.60	34.57	54.00	19.43	Horizontal	PASS
3	17354.50	32.41	12.68	45.09	54.00	8.91	Horizontal	PASS
4	1995.00	42.66	0.75	43.41	74.00	30.59	Horizontal	PASS
5	4989.50	49.78	-7.59	42.19	74.00	31.81	Horizontal	PASS
6	17351.50	39.33	12.80	52.13	74.00	21.87	Horizontal	PASS

Project Information

Mode:	802.11VHT40	Band:	-
Bandwidth	40MHz	Channel	11
IMEI:		Engineer:	Ou shuyan
Remark:			

Test Graph



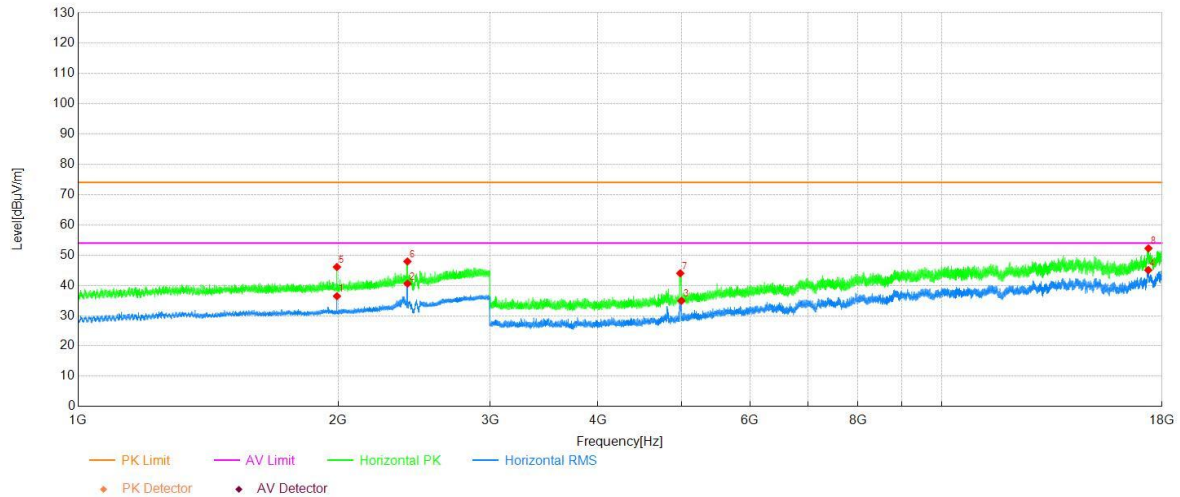
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.20	41.66	0.71	42.37	54.00	11.63	Vertical	PASS
2	4983.50	48.27	-7.58	40.69	54.00	13.31	Vertical	PASS
3	17350.00	32.49	12.86	45.35	54.00	8.65	Vertical	PASS
4	1995.80	51.31	0.75	52.06	74.00	21.94	Vertical	PASS
5	4996.50	57.48	-7.60	49.88	74.00	24.12	Vertical	PASS
6	17346.50	39.48	12.70	52.18	74.00	21.82	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



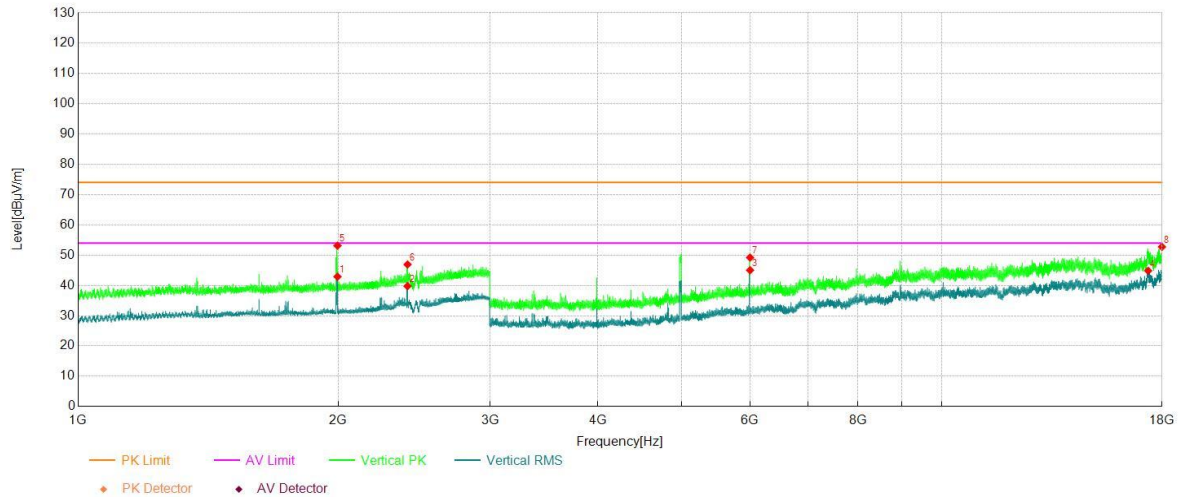
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.00	35.69	0.76	36.45	54.00	17.55	Horizontal	PASS
2	2407.00	38.36	2.23	40.59	-	-	Horizontal	NA
3	4996.50	42.51	-7.60	34.91	54.00	19.09	Horizontal	PASS
4	17352.00	32.28	12.78	45.06	54.00	8.94	Horizontal	PASS
5	1993.80	45.32	0.76	46.08	74.00	27.92	Horizontal	PASS
6	2406.20	45.69	2.22	47.91	-	-	Horizontal	NA
7	4981.50	51.57	-7.58	43.99	74.00	30.01	Horizontal	PASS
8	17360.50	39.80	12.45	52.25	74.00	21.75	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



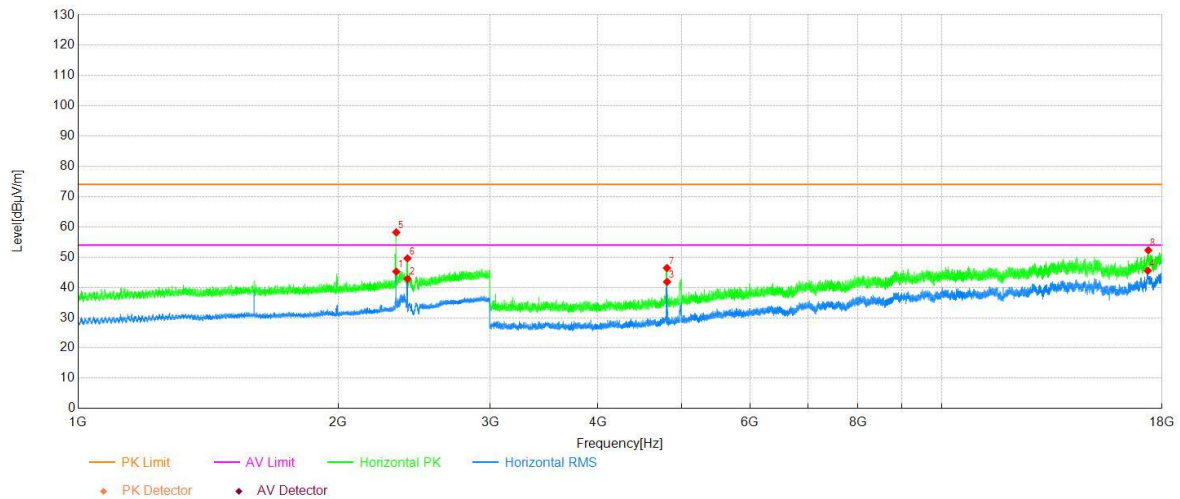
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.80	42.16	0.74	42.90	54.00	11.10	Vertical	PASS
2	2406.80	37.53	2.23	39.76	-	-	Vertical	NA
3	6000.50	49.57	-4.54	45.03	54.00	8.97	Vertical	PASS
4	17346.00	32.16	12.68	44.84	54.00	9.16	Vertical	PASS
5	1996.80	52.41	0.74	53.15	74.00	20.85	Vertical	PASS
6	2407.20	44.69	2.23	46.92	-	-	Vertical	NA
7	6000.00	53.75	-4.54	49.21	74.00	24.79	Vertical	PASS
8	17996.50	39.94	12.79	52.73	74.00	21.27	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Left	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



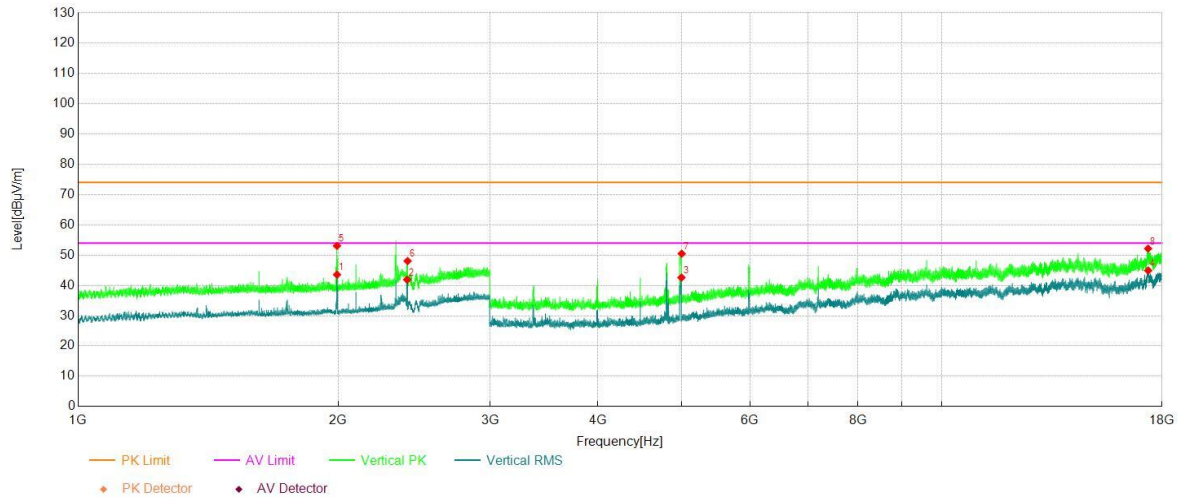
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	2336.00	43.14	2.07	45.21	54.00	8.79	Horizontal	PASS
2	2406.80	40.58	2.23	42.81	-	-	Horizontal	NA
3	4809.00	49.49	-7.65	41.84	54.00	12.16	Horizontal	PASS
4	17332.50	33.47	12.06	45.53	54.00	8.47	Horizontal	PASS
5	2335.80	56.11	2.07	58.18	74.00	15.82	Horizontal	PASS
6	2406.60	47.37	2.23	49.60	-	-	Horizontal	NA
7	4807.00	54.03	-7.62	46.41	74.00	27.59	Horizontal	PASS
8	17356.50	39.65	12.61	52.26	74.00	21.74	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Left	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



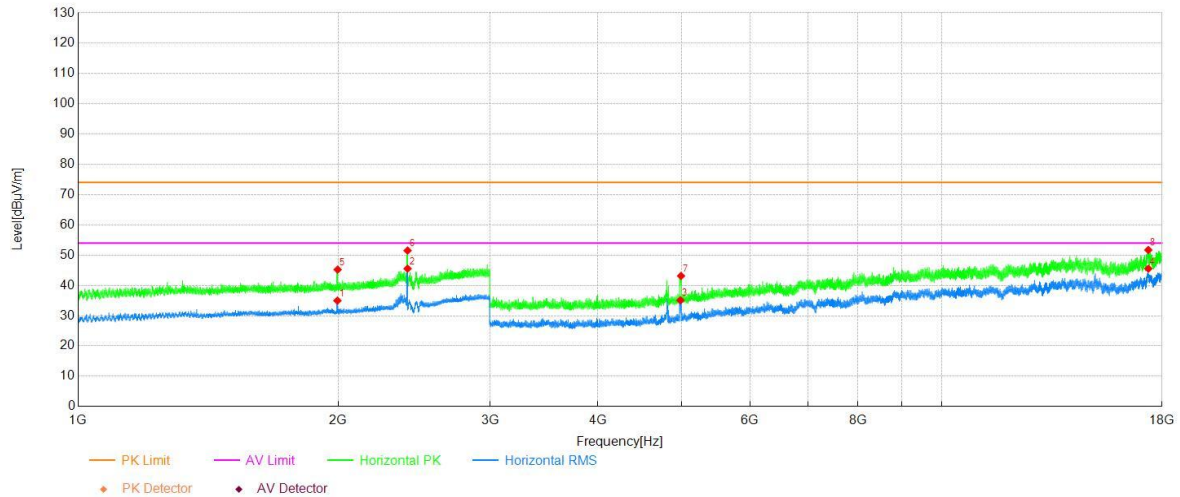
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.20	42.80	0.76	43.56	54.00	10.44	Vertical	PASS
2	2404.40	39.68	2.23	41.91	-	-	Vertical	NA
3	4997.00	50.20	-7.60	42.60	54.00	11.40	Vertical	PASS
4	17346.50	32.22	12.70	44.92	54.00	9.08	Vertical	PASS
5	1994.20	52.31	0.76	53.07	74.00	20.93	Vertical	PASS
6	2407.40	45.83	2.23	48.06	-	-	Vertical	NA
7	5000.00	58.08	-7.60	50.48	74.00	23.52	Vertical	PASS
8	17343.00	39.62	12.54	52.16	74.00	21.84	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Left	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



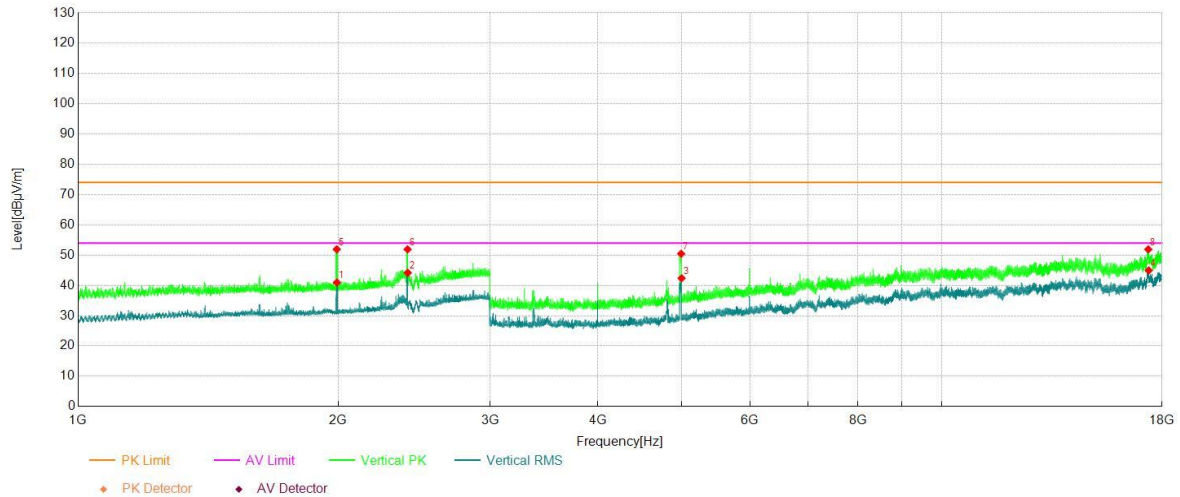
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.20	34.22	0.75	34.97	54.00	19.03	Horizontal	PASS
2	2407.20	43.31	2.23	45.54	-	-	Horizontal	NA
3	4982.50	42.67	-7.57	35.10	54.00	18.90	Horizontal	PASS
4	17354.00	32.83	12.70	45.53	54.00	8.47	Horizontal	PASS
5	1997.60	44.49	0.73	45.22	74.00	28.78	Horizontal	PASS
6	2407.20	49.28	2.23	51.51	-	-	Horizontal	NA
7	4991.50	50.73	-7.59	43.14	74.00	30.86	Horizontal	PASS
8	17351.50	38.92	12.80	51.72	74.00	22.28	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Left	Band:	-
Bandwidth	20MHz	Channel	1
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



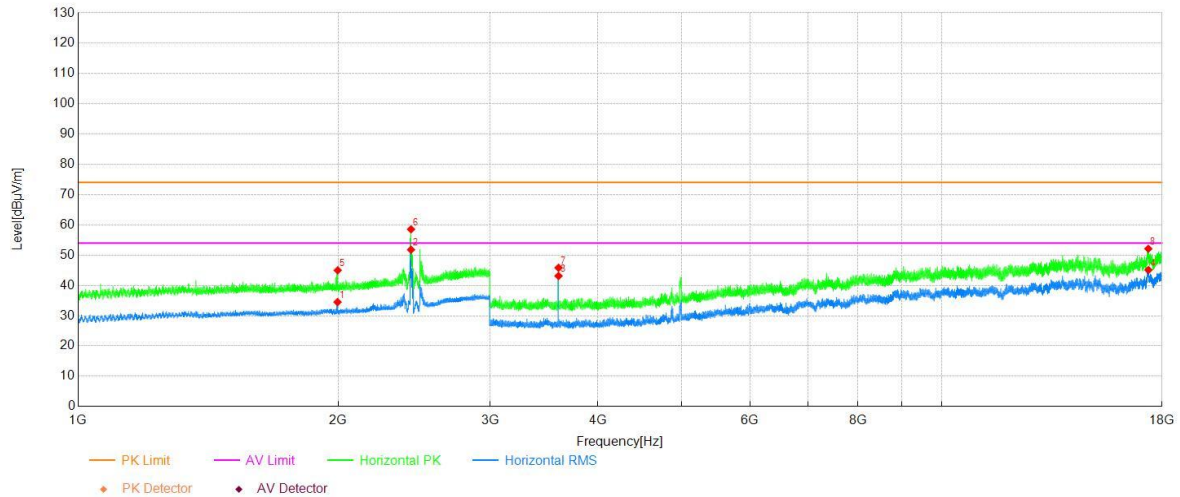
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.60	40.17	0.77	40.94	54.00	13.06	Vertical	PASS
2	2408.20	41.93	2.23	44.16	-	-	Vertical	NA
3	4998.50	49.99	-7.60	42.39	54.00	11.61	Vertical	PASS
4	17374.00	33.05	11.92	44.97	54.00	9.03	Vertical	PASS
5	1993.00	51.16	0.77	51.93	74.00	22.07	Vertical	PASS
6	2407.20	49.69	2.23	51.92	-	-	Vertical	NA
7	4993.00	58.05	-7.59	50.46	74.00	23.54	Vertical	PASS
8	17352.50	39.15	12.76	51.91	74.00	22.09	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



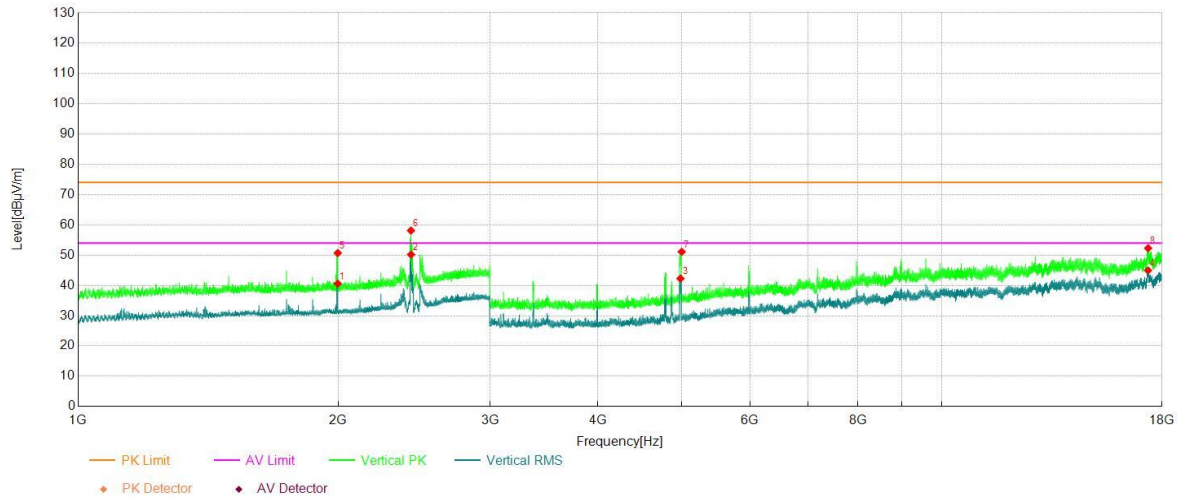
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.20	33.77	0.73	34.50	54.00	19.50	Horizontal	PASS
2	2429.40	49.52	2.27	51.79	-	-	Horizontal	NA
3	3600.50	54.85	-11.72	43.13	54.00	10.87	Horizontal	PASS
4	17361.00	32.67	12.43	45.10	54.00	8.90	Horizontal	PASS
5	1998.00	44.27	0.73	45.00	74.00	29.00	Horizontal	PASS
6	2429.20	56.27	2.27	58.54	-	-	Horizontal	NA
7	3600.50	57.54	-11.72	45.82	74.00	28.18	Horizontal	PASS
8	17353.50	39.40	12.72	52.12	74.00	21.88	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



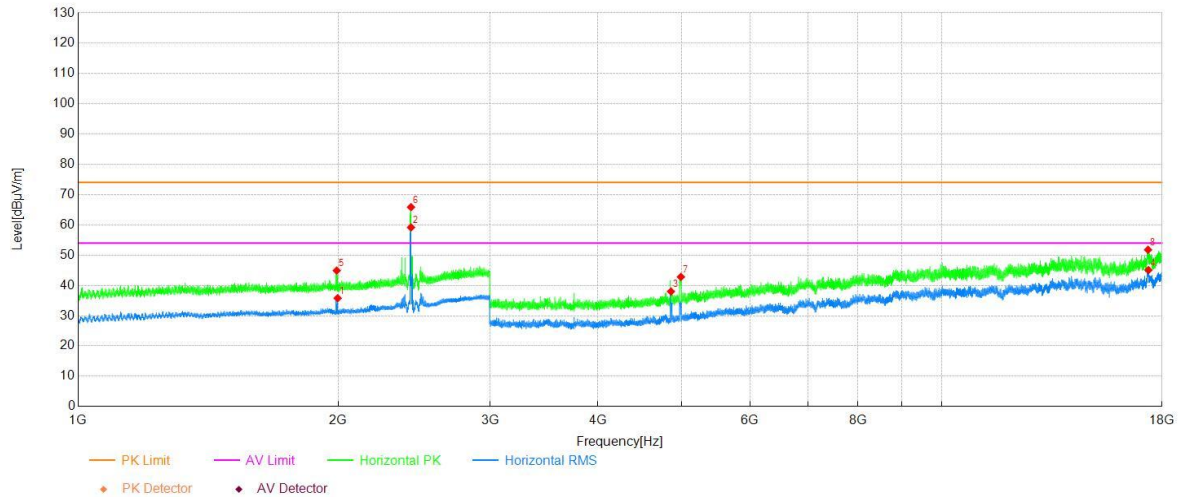
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.00	39.86	0.73	40.59	54.00	13.41	Vertical	PASS
2	2429.60	47.92	2.27	50.19	-	-	Vertical	NA
3	4983.50	49.84	-7.58	42.26	54.00	11.74	Vertical	PASS
4	17340.50	32.53	12.42	44.95	54.00	9.05	Vertical	PASS
5	1998.40	49.96	0.73	50.69	74.00	23.31	Vertical	PASS
6	2429.20	55.86	2.27	58.13	-	-	Vertical	NA
7	5000.00	58.71	-7.60	51.11	74.00	22.89	Vertical	PASS
8	17345.50	39.63	12.66	52.29	74.00	21.71	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU52 Left	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



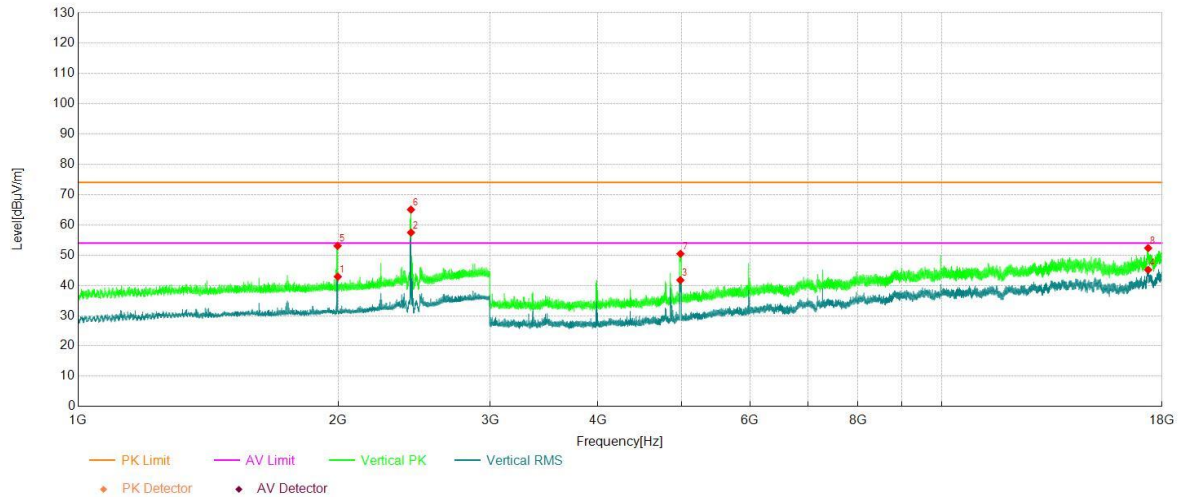
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.60	35.05	0.73	35.78	54.00	18.22	Horizontal	PASS
2	2429.40	56.90	2.27	59.17	-	-	Horizontal	NA
3	4859.00	46.14	-8.14	38.00	54.00	16.00	Horizontal	PASS
4	17360.50	32.62	12.45	45.07	54.00	8.93	Horizontal	PASS
5	1992.80	44.14	0.77	44.91	74.00	29.09	Horizontal	PASS
6	2429.20	63.59	2.27	65.86	-	-	Horizontal	NA
7	4989.50	50.40	-7.59	42.81	74.00	31.19	Horizontal	PASS
8	17341.50	39.30	12.47	51.77	74.00	22.23	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU52 Left	Band:	-
Bandwidth	20MHz	Channel	6
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



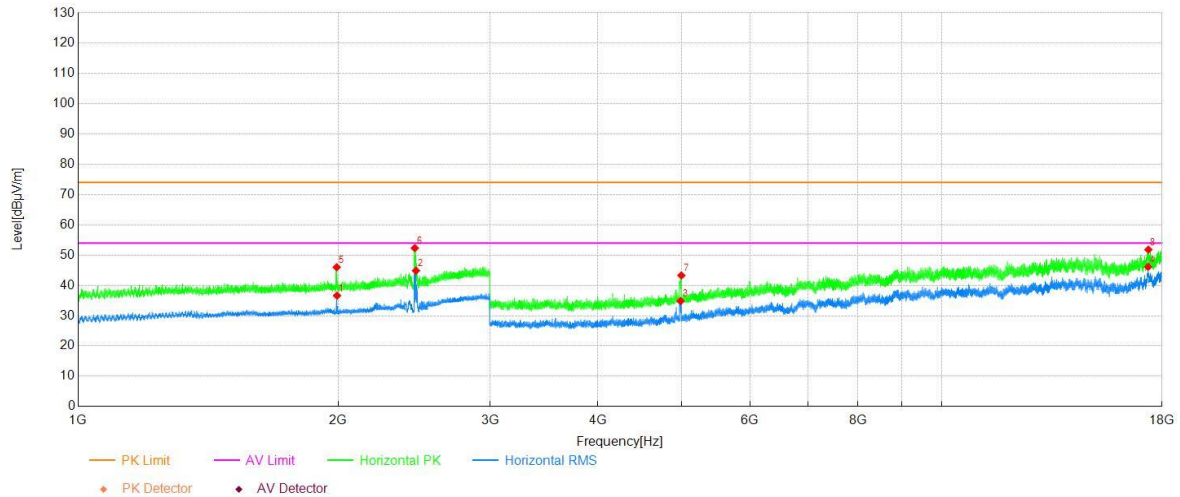
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.40	42.16	0.73	42.89	54.00	11.11	Vertical	PASS
2	2429.40	55.20	2.27	57.47	-	-	Vertical	NA
3	4982.50	49.31	-7.57	41.74	54.00	12.26	Vertical	PASS
4	17346.50	32.44	12.70	45.14	54.00	8.86	Vertical	PASS
5	1997.60	52.35	0.73	53.08	74.00	20.92	Vertical	PASS
6	2429.00	62.77	2.27	65.04	-	-	Vertical	NA
7	4984.00	58.02	-7.58	50.44	74.00	23.56	Vertical	PASS
8	17347.00	39.60	12.73	52.33	74.00	21.67	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



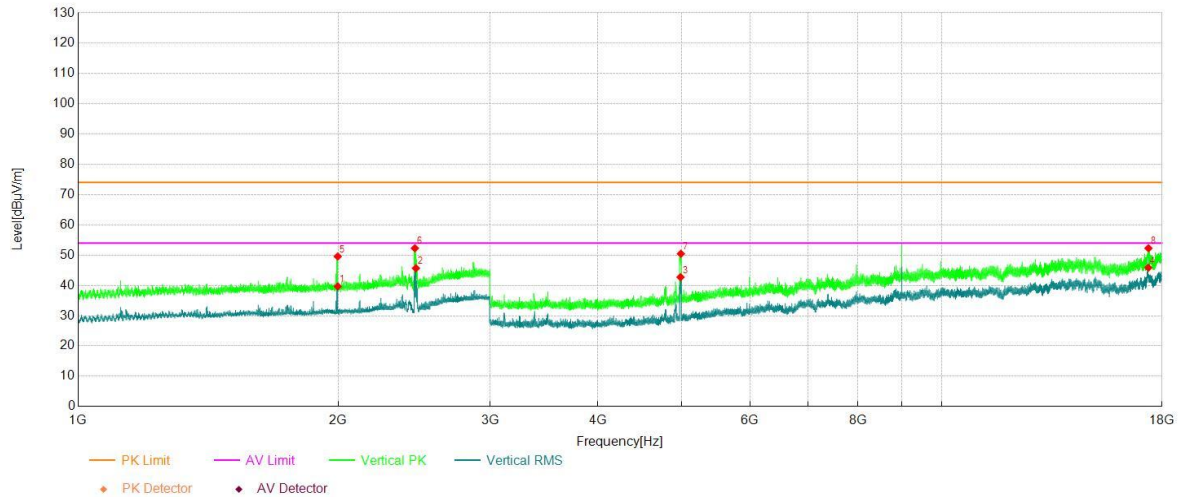
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.40	35.88	0.76	36.64	54.00	17.36	Horizontal	PASS
2	2461.60	42.54	2.34	44.88	-	-	Horizontal	NA
3	4984.50	42.43	-7.58	34.85	54.00	19.15	Horizontal	PASS
4	17345.00	33.50	12.64	46.14	54.00	7.86	Horizontal	PASS
5	1993.00	45.24	0.77	46.01	74.00	27.99	Horizontal	PASS
6	2454.00	50.02	2.32	52.34	-	-	Horizontal	NA
7	4996.00	50.90	-7.60	43.30	74.00	30.70	Horizontal	PASS
8	17355.50	39.17	12.65	51.82	74.00	22.18	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



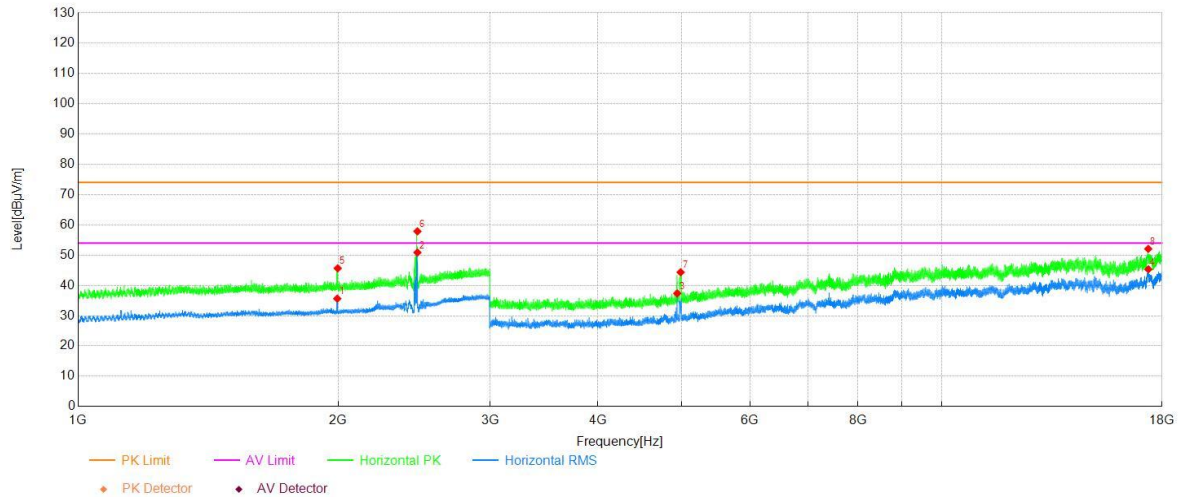
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.40	38.94	0.73	39.67	54.00	14.33	Vertical	PASS
2	2461.20	43.35	2.33	45.68	-	-	Vertical	NA
3	4984.50	50.31	-7.58	42.73	54.00	11.27	Vertical	PASS
4	17353.50	33.13	12.72	45.85	54.00	8.15	Vertical	PASS
5	1998.00	48.84	0.73	49.57	74.00	24.43	Vertical	PASS
6	2454.40	49.97	2.32	52.29	-	-	Vertical	NA
7	4989.00	58.03	-7.58	50.45	74.00	23.55	Vertical	PASS
8	17358.50	39.76	12.53	52.29	74.00	21.71	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Right	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



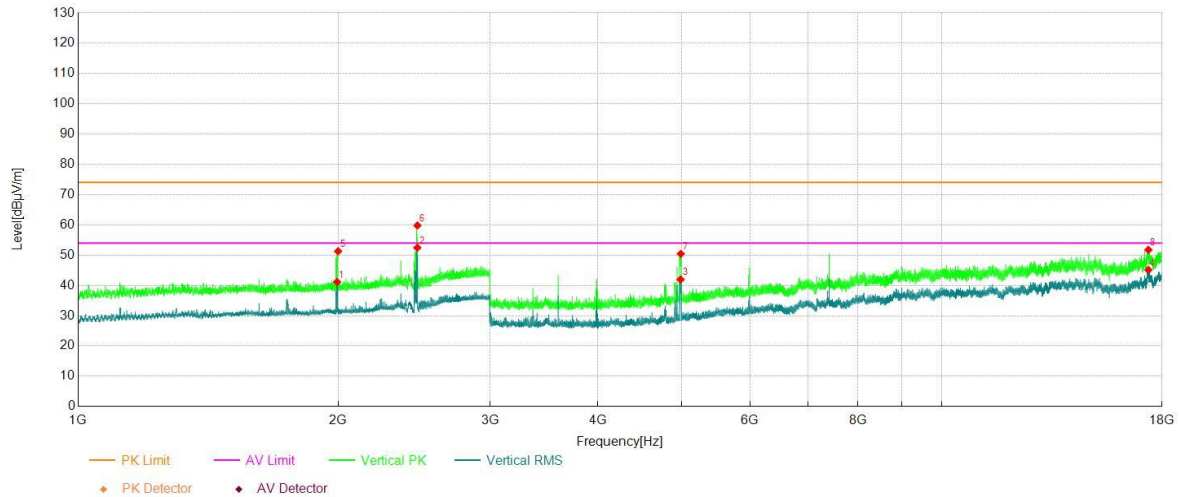
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.80	34.88	0.75	35.63	54.00	18.37	Horizontal	PASS
2	2471.40	48.52	2.36	50.88	-	-	Horizontal	NA
3	4941.50	44.98	-7.62	37.36	54.00	16.64	Horizontal	PASS
4	17354.50	32.65	12.68	45.33	54.00	8.67	Horizontal	PASS
5	1998.00	44.92	0.73	45.65	74.00	28.35	Horizontal	PASS
6	2471.20	55.52	2.35	57.87	-	-	Horizontal	NA
7	4986.00	51.93	-7.59	44.34	74.00	29.66	Horizontal	PASS
8	17350.50	39.24	12.84	52.08	74.00	21.92	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Right	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



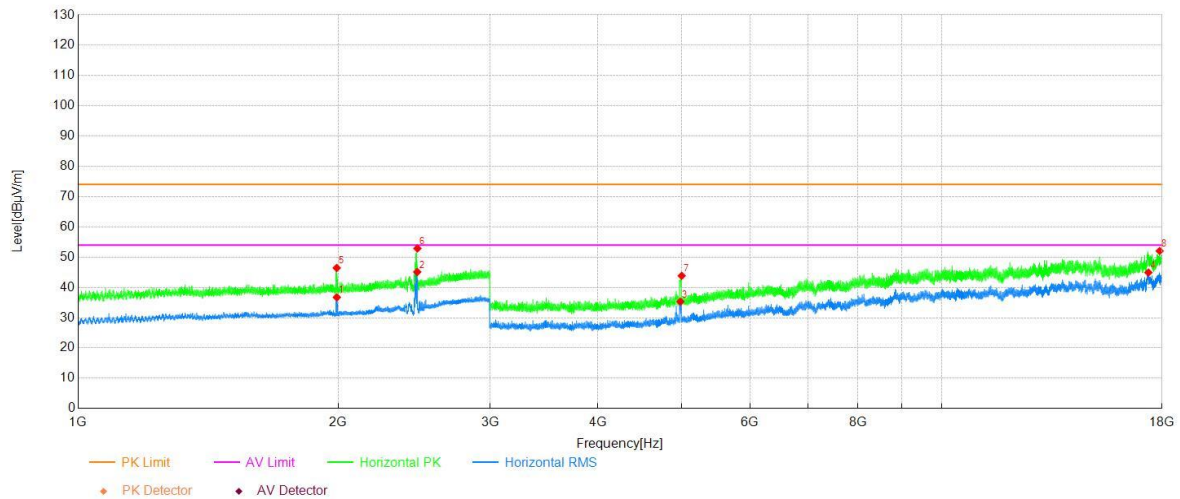
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.60	40.37	0.76	41.13	54.00	12.87	Vertical	PASS
2	2470.60	50.10	2.35	52.45	-	-	Vertical	NA
3	4984.50	49.55	-7.58	41.97	54.00	12.03	Vertical	PASS
4	17357.00	32.53	12.59	45.12	54.00	8.88	Vertical	PASS
5	2000.00	50.60	0.71	51.31	74.00	22.69	Vertical	PASS
6	2471.20	57.45	2.35	59.80	-	-	Vertical	NA
7	4987.50	58.01	-7.58	50.43	74.00	23.57	Vertical	PASS
8	17356.50	39.13	12.61	51.74	74.00	22.26	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Right	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



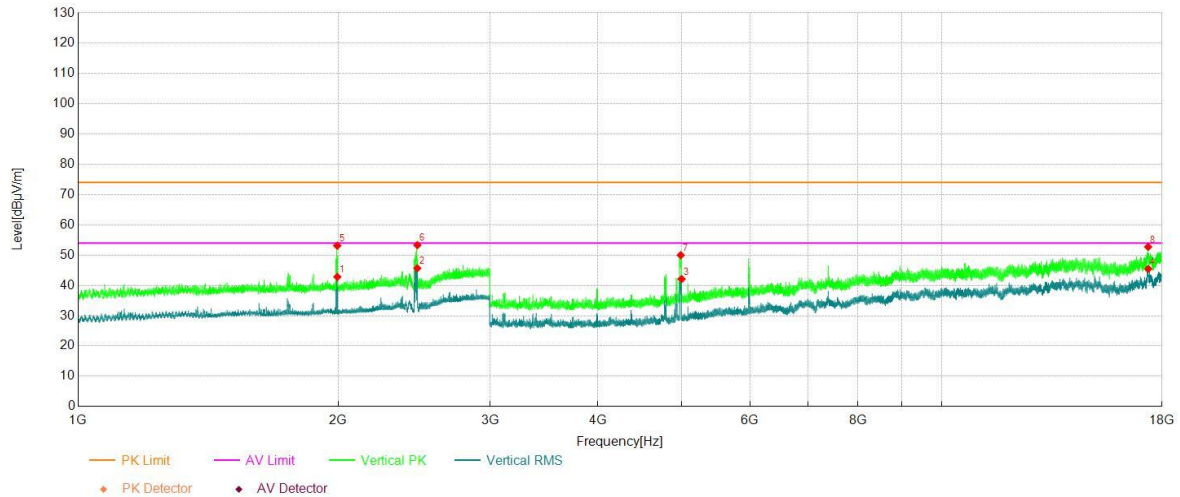
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.40	35.97	0.77	36.74	54.00	17.26	Horizontal	PASS
2	2470.20	42.77	2.35	45.12	-	-	Horizontal	NA
3	4982.50	42.87	-7.57	35.30	54.00	18.70	Horizontal	PASS
4	17358.50	32.38	12.53	44.91	54.00	9.09	Horizontal	PASS
5	1992.80	45.67	0.77	46.44	74.00	27.56	Horizontal	PASS
6	2471.00	50.53	2.35	52.88	-	-	Horizontal	NA
7	5000.00	51.44	-7.60	43.84	74.00	30.16	Horizontal	PASS
8	17886.50	39.67	12.37	52.04	74.00	21.96	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Right	Band:	-
Bandwidth	20MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



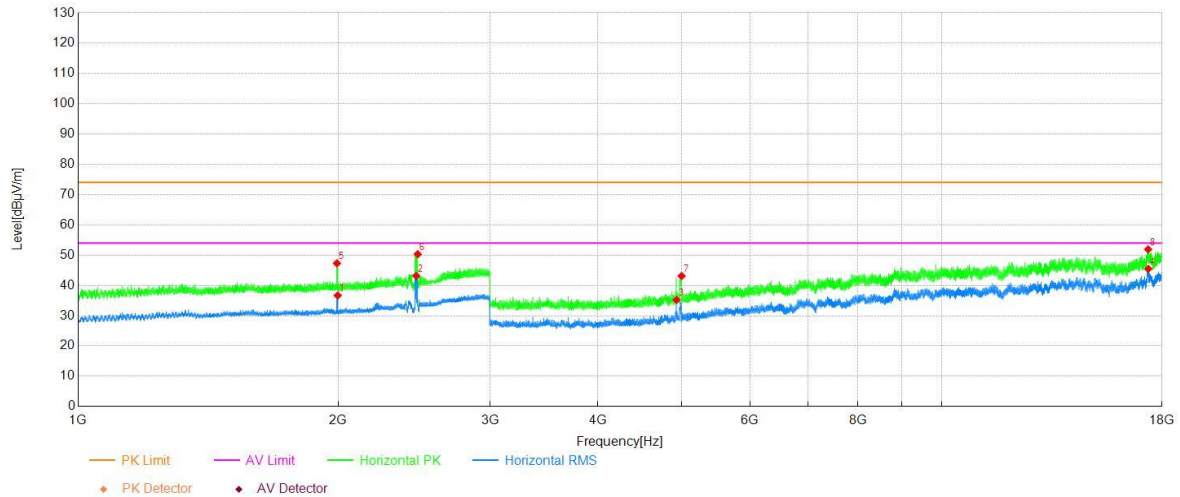
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.00	42.07	0.75	42.82	54.00	11.18	Vertical	PASS
2	2470.40	43.33	2.35	45.68	-	-	Vertical	NA
3	4998.00	49.69	-7.59	42.10	54.00	11.90	Vertical	PASS
4	17350.00	32.61	12.86	45.47	54.00	8.53	Vertical	PASS
5	1995.60	52.38	0.75	53.13	74.00	20.87	Vertical	PASS
6	2471.00	50.97	2.35	53.32	-	-	Vertical	NA
7	4987.50	57.58	-7.58	50.00	74.00	24.00	Vertical	PASS
8	17345.00	40.09	12.64	52.73	74.00	21.27	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



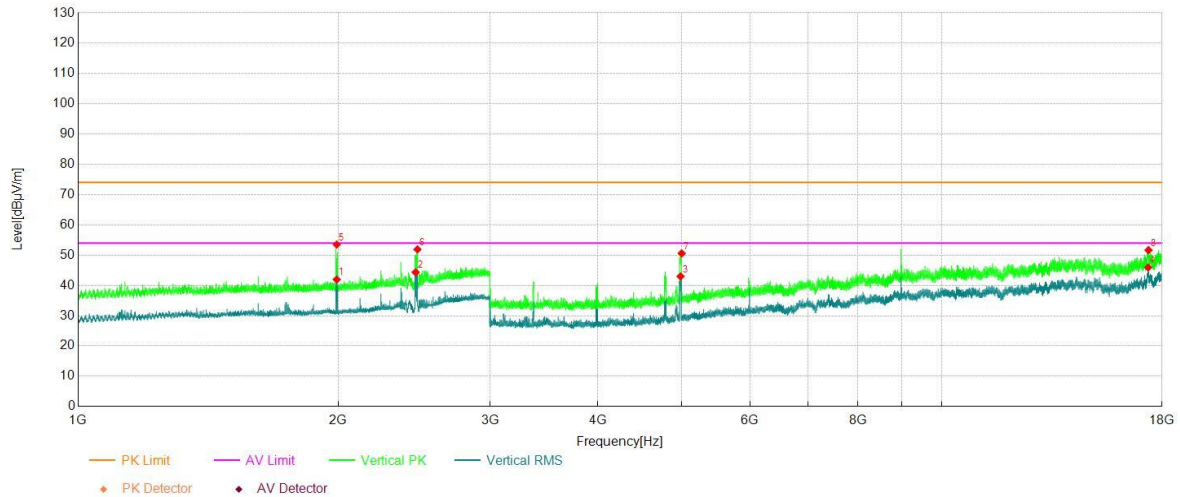
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.80	35.96	0.73	36.69	54.00	17.31	Horizontal	PASS
2	2463.20	40.83	2.33	43.16	-	-	Horizontal	NA
3	4931.50	42.90	-7.70	35.20	54.00	18.80	Horizontal	PASS
4	17353.00	32.73	12.74	45.47	54.00	8.53	Horizontal	PASS
5	1994.00	46.54	0.76	47.30	74.00	26.70	Horizontal	PASS
6	2473.20	47.97	2.35	50.32	-	-	Horizontal	NA
7	4998.50	50.71	-7.60	43.11	74.00	30.89	Horizontal	PASS
8	17345.50	39.25	12.66	51.91	74.00	22.09	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



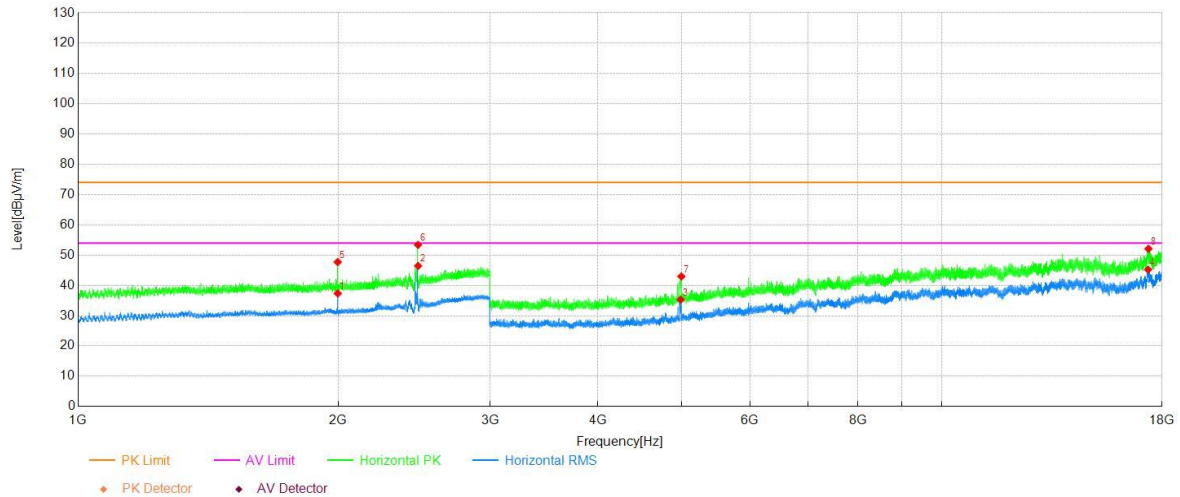
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.00	41.19	0.77	41.96	54.00	12.04	Vertical	PASS
2	2459.60	42.01	2.33	44.34	-	-	Vertical	NA
3	4985.00	50.56	-7.58	42.98	54.00	11.02	Vertical	PASS
4	17347.50	33.20	12.75	45.95	54.00	8.05	Vertical	PASS
5	1992.80	52.74	0.77	53.51	74.00	20.49	Vertical	PASS
6	2471.40	49.53	2.36	51.89	-	-	Vertical	NA
7	5000.00	58.19	-7.60	50.59	74.00	23.41	Vertical	PASS
8	17363.50	39.32	12.33	51.65	74.00	22.35	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Right	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



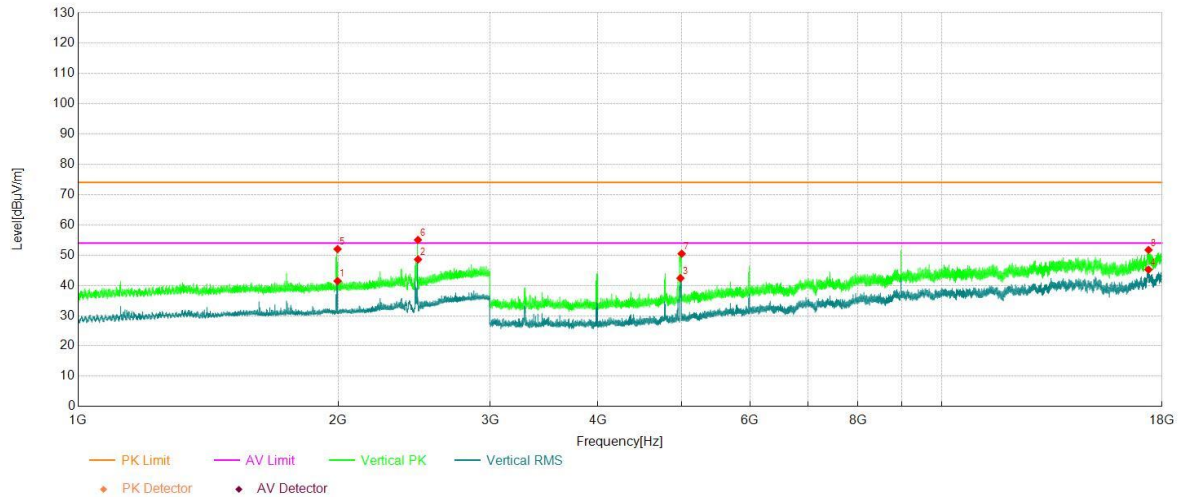
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.20	36.64	0.73	37.37	54.00	16.63	Horizontal	PASS
2	2475.60	44.09	2.36	46.45	-	-	Horizontal	NA
3	4986.00	42.91	-7.59	35.32	54.00	18.68	Horizontal	PASS
4	17343.50	32.67	12.56	45.23	54.00	8.77	Horizontal	PASS
5	1998.00	47.00	0.73	47.73	74.00	26.27	Horizontal	PASS
6	2475.00	51.04	2.36	53.40	-	-	Horizontal	NA
7	4995.50	50.55	-7.60	42.95	74.00	31.05	Horizontal	PASS
8	17360.50	39.66	12.45	52.11	74.00	21.89	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Right	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



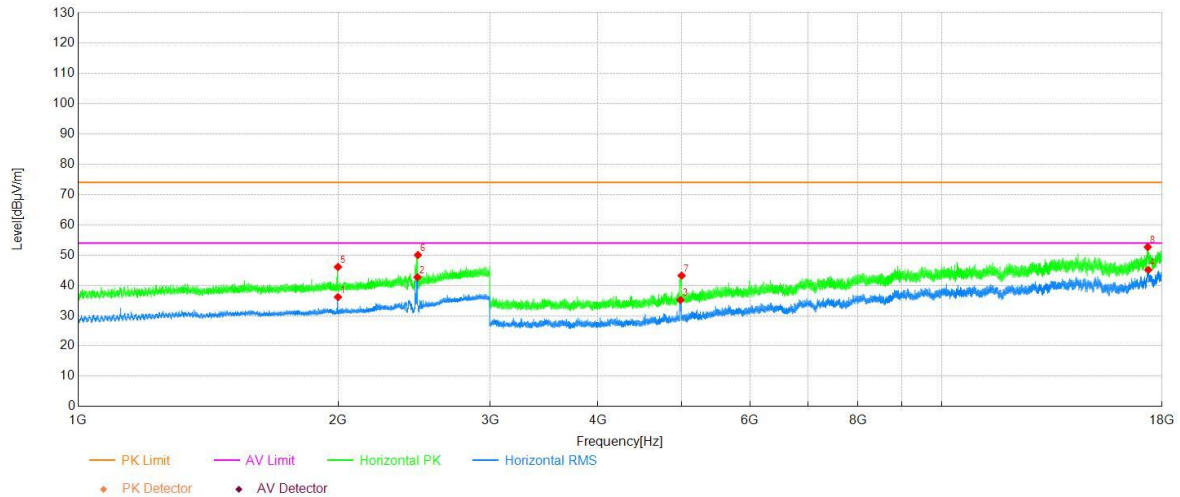
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1997.40	40.71	0.73	41.44	54.00	12.56	Vertical	PASS
2	2475.20	46.23	2.36	48.59	-	-	Vertical	NA
3	4983.50	49.97	-7.58	42.39	54.00	11.61	Vertical	PASS
4	17361.50	32.81	12.41	45.22	54.00	8.78	Vertical	PASS
5	1997.20	51.27	0.73	52.00	74.00	22.00	Vertical	PASS
6	2474.80	52.67	2.36	55.03	-	-	Vertical	NA
7	4999.50	58.07	-7.60	50.47	74.00	23.53	Vertical	PASS
8	17364.00	39.40	12.31	51.71	74.00	22.29	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Right	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



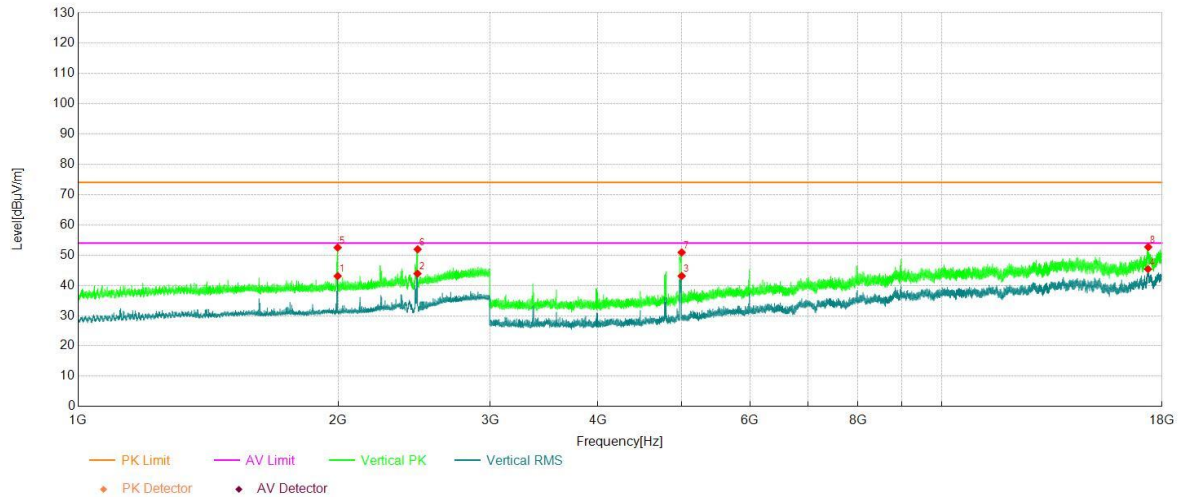
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.60	35.44	0.71	36.15	54.00	17.85	Horizontal	PASS
2	2471.80	40.34	2.35	42.69	-	-	Horizontal	NA
3	4983.00	42.76	-7.58	35.18	54.00	18.82	Horizontal	PASS
4	17355.00	32.47	12.67	45.14	54.00	8.86	Horizontal	PASS
5	1999.40	45.38	0.71	46.09	74.00	27.91	Horizontal	PASS
6	2474.60	47.68	2.36	50.04	-	-	Horizontal	NA
7	4999.50	50.84	-7.60	43.24	74.00	30.76	Horizontal	PASS
8	17330.50	40.70	11.97	52.67	74.00	21.33	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Right	Band:	-
Bandwidth	20MHz	Channel	12
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



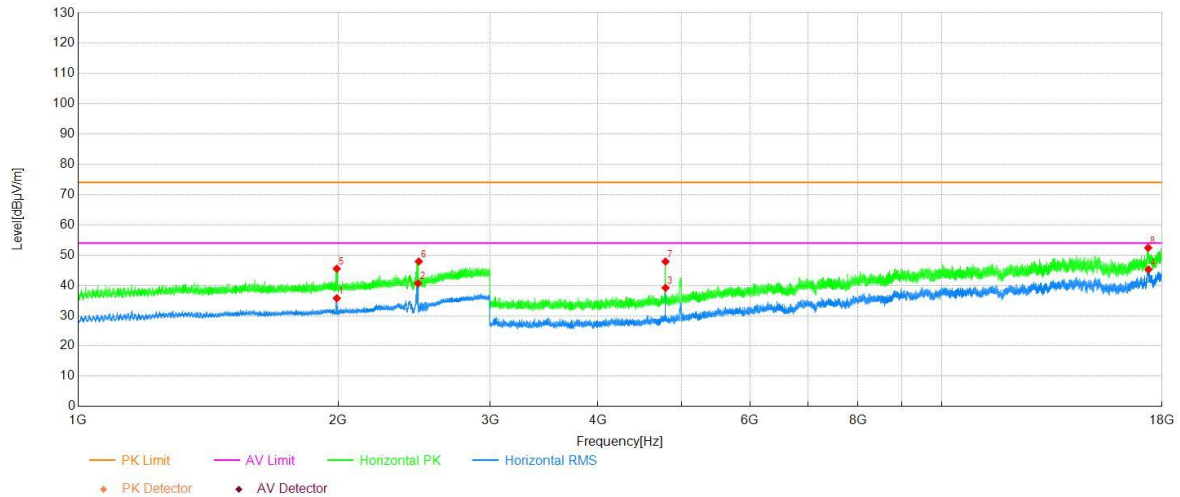
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.00	42.35	0.73	43.08	54.00	10.92	Vertical	PASS
2	2471.80	41.54	2.35	43.89	-	-	Vertical	NA
3	5000.00	50.71	-7.60	43.11	54.00	10.89	Vertical	PASS
4	17341.00	32.93	12.45	45.38	54.00	8.62	Vertical	PASS
5	1997.80	51.77	0.73	52.50	74.00	21.50	Vertical	PASS
6	2472.80	49.58	2.35	51.93	-	-	Vertical	NA
7	4999.50	58.51	-7.60	50.91	74.00	23.09	Vertical	PASS
8	17348.50	39.89	12.79	52.68	74.00	21.32	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



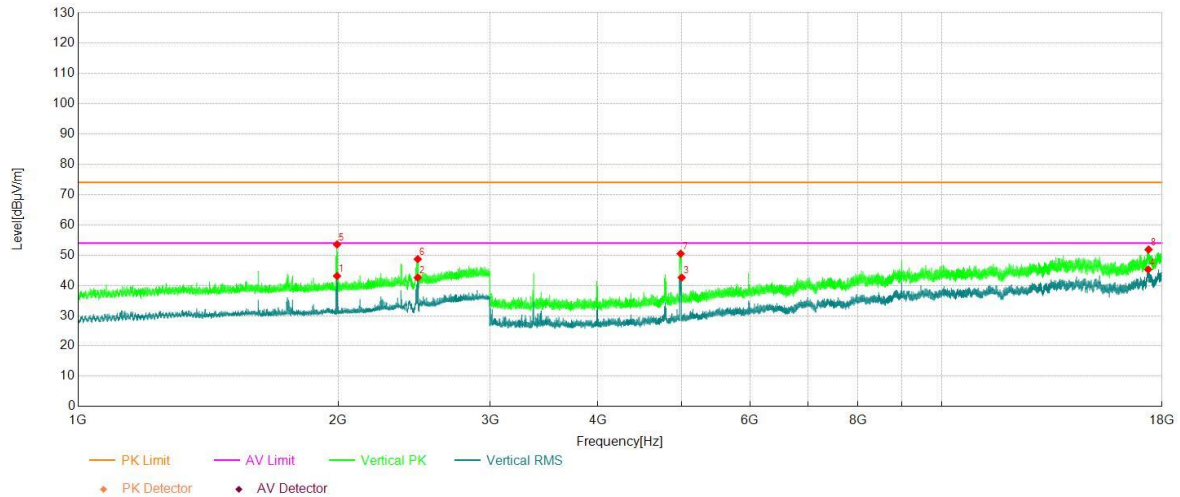
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.20	34.99	0.77	35.76	54.00	18.24	Horizontal	PASS
2	2474.80	38.33	2.36	40.69	-	-	Horizontal	NA
3	4789.00	46.83	-7.63	39.20	54.00	14.80	Horizontal	PASS
4	17363.00	32.92	12.35	45.27	54.00	8.73	Horizontal	PASS
5	1993.20	44.75	0.77	45.52	74.00	28.48	Horizontal	PASS
6	2480.20	45.53	2.37	47.90	-	-	Horizontal	NA
7	4788.50	55.51	-7.63	47.88	74.00	26.12	Horizontal	PASS
8	17347.00	39.69	12.73	52.42	74.00	21.58	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU242	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



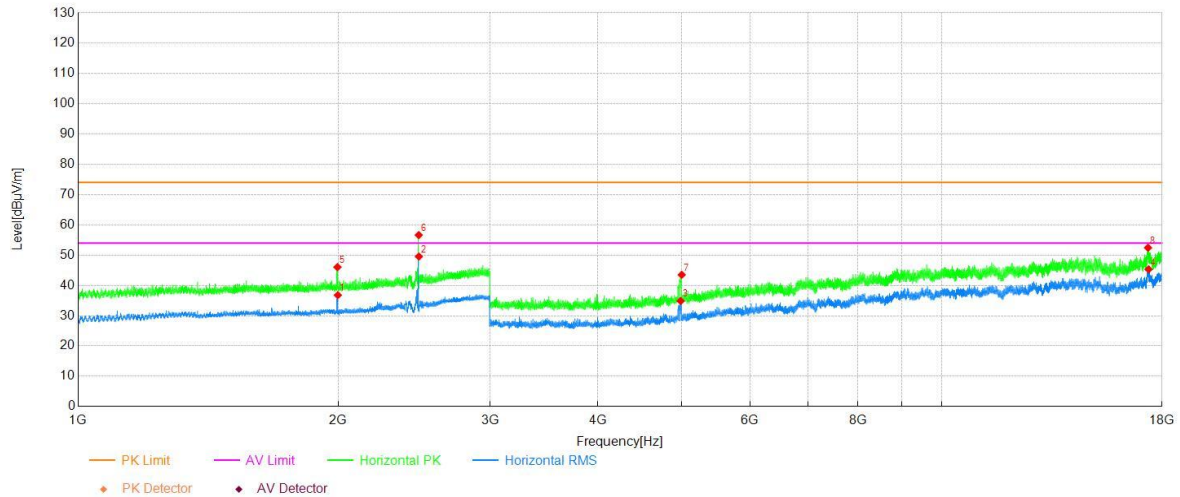
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.60	42.35	0.76	43.11	54.00	10.89	Vertical	PASS
2	2473.60	40.22	2.35	42.57	-	-	Vertical	NA
3	5000.00	50.20	-7.60	42.60	54.00	11.40	Vertical	PASS
4	17346.50	32.56	12.70	45.26	54.00	8.74	Vertical	PASS
5	1994.40	52.77	0.76	53.53	74.00	20.47	Vertical	PASS
6	2473.40	46.34	2.35	48.69	-	-	Vertical	NA
7	4986.50	58.06	-7.59	50.47	74.00	23.53	Vertical	PASS
8	17365.50	39.59	12.26	51.85	74.00	22.15	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Right	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



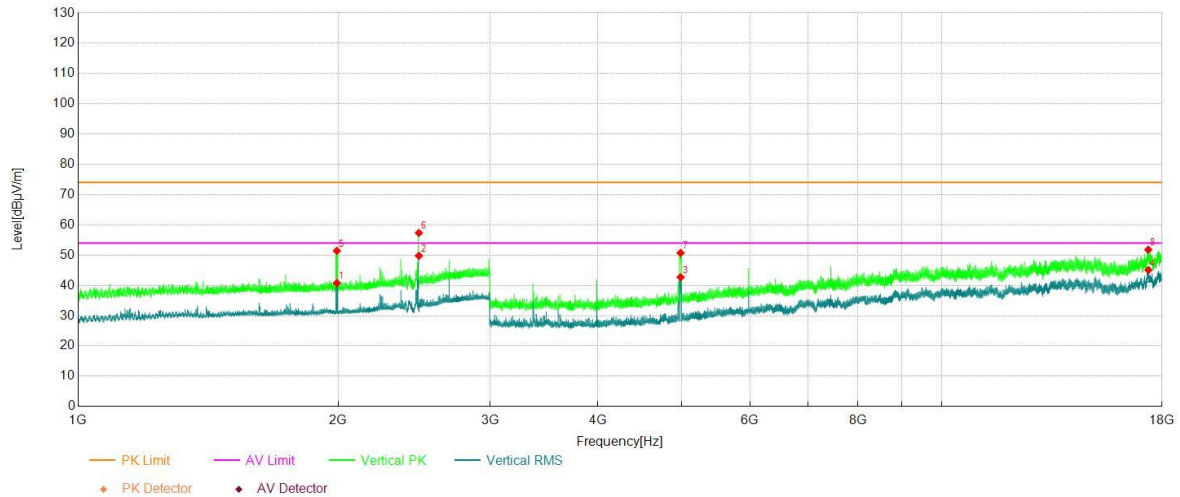
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.60	36.05	0.73	36.78	54.00	17.22	Horizontal	PASS
2	2480.80	47.19	2.37	49.56	-	-	Horizontal	NA
3	4985.00	42.44	-7.58	34.86	54.00	19.14	Horizontal	PASS
4	17367.00	33.11	12.20	45.31	54.00	8.69	Horizontal	PASS
5	1996.60	45.30	0.74	46.04	74.00	27.96	Horizontal	PASS
6	2480.00	54.26	2.37	56.63	-	-	Horizontal	NA
7	5000.00	51.11	-7.60	43.51	74.00	30.49	Horizontal	PASS
8	17339.00	40.09	12.36	52.45	74.00	21.55	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU26 Right	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



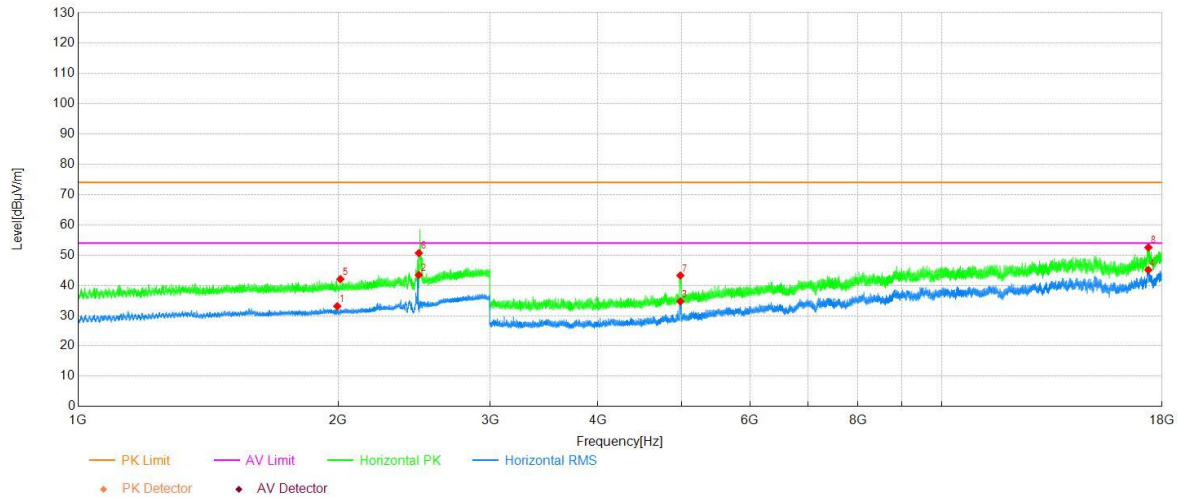
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.60	40.01	0.77	40.78	54.00	13.22	Vertical	PASS
2	2481.20	47.43	2.36	49.79	-	-	Vertical	NA
3	4986.00	50.30	-7.59	42.71	54.00	11.29	Vertical	PASS
4	17357.50	32.51	12.57	45.08	54.00	8.92	Vertical	PASS
5	1993.40	50.66	0.77	51.43	74.00	22.57	Vertical	PASS
6	2480.80	54.97	2.37	57.34	-	-	Vertical	NA
7	4985.50	58.31	-7.58	50.73	74.00	23.27	Vertical	PASS
8	17352.00	39.01	12.78	51.79	74.00	22.21	Vertical	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Right	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



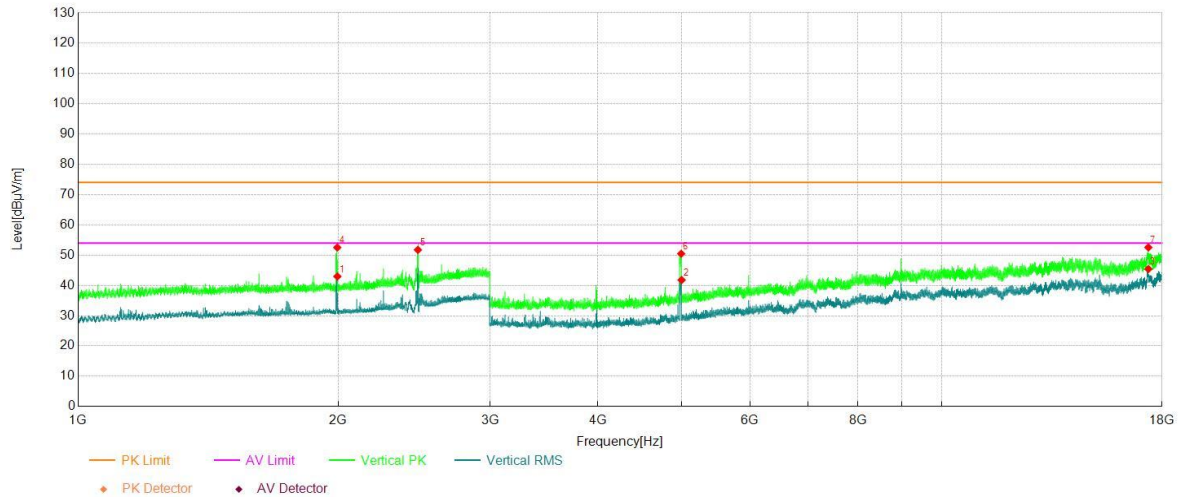
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.80	32.38	0.75	33.13	54.00	20.87	Horizontal	PASS
2	2480.60	41.07	2.37	43.44	-	-	Horizontal	NA
3	4982.50	42.30	-7.57	34.73	54.00	19.27	Horizontal	PASS
4	17355.00	32.44	12.67	45.11	54.00	8.89	Horizontal	PASS
5	2012.60	41.30	0.78	42.08	74.00	31.92	Horizontal	PASS
6	2480.60	48.31	2.37	50.68	-	-	Horizontal	NA
7	4982.00	50.85	-7.58	43.27	74.00	30.73	Horizontal	PASS
8	17358.50	40.00	12.53	52.53	74.00	21.47	Horizontal	PASS

Project Information

Mode:	802.11ax(HE20) RU106 Right	Band:	-
Bandwidth	20MHz	Channel	13
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



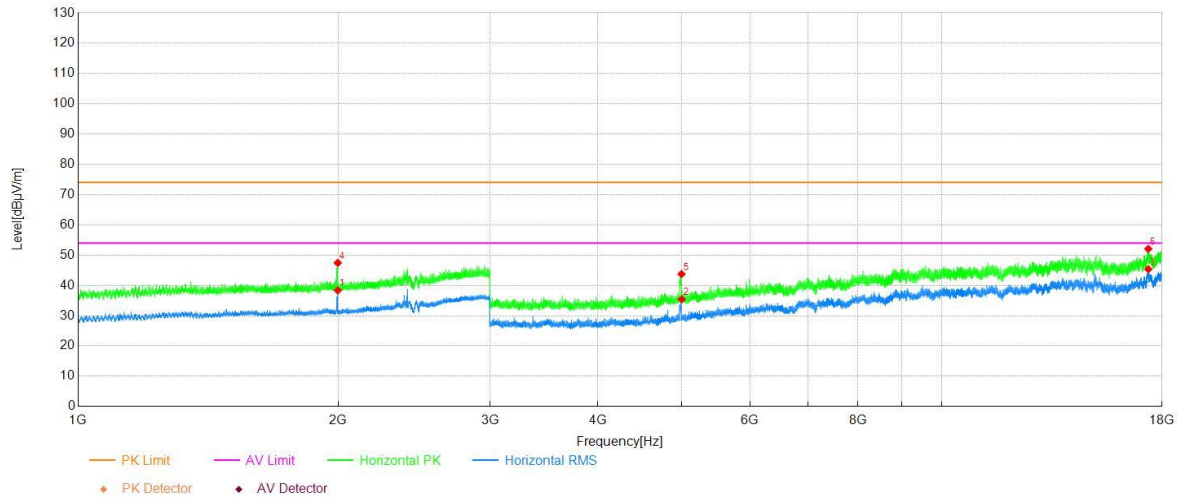
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.40	42.22	0.74	42.96	54.00	11.04	Vertical	PASS
2	4999.00	49.38	-7.60	41.78	54.00	12.22	Vertical	PASS
3	17356.50	32.80	12.61	45.41	54.00	8.59	Vertical	PASS
4	1995.80	51.78	0.75	52.53	74.00	21.47	Vertical	PASS
5	2474.20	49.39	2.36	51.75	-	-	Vertical	NA
6	4993.50	58.07	-7.59	50.48	74.00	23.52	Vertical	PASS
7	17356.00	39.93	12.63	52.56	74.00	21.44	Vertical	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	3
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



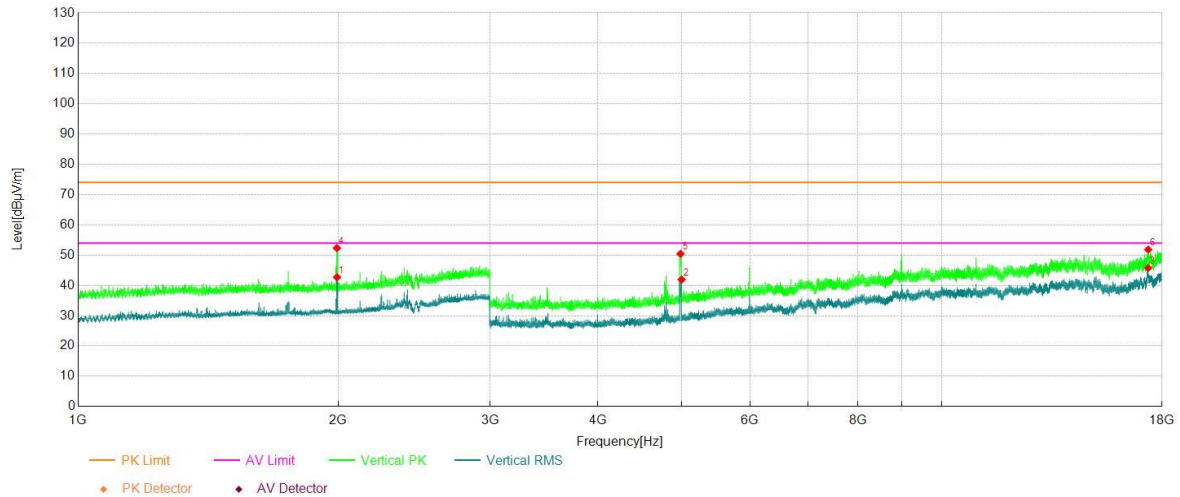
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.40	37.65	0.73	38.38	54.00	15.62	Horizontal	PASS
2	5000.00	43.03	-7.60	35.43	54.00	18.57	Horizontal	PASS
3	17356.00	32.71	12.63	45.34	54.00	8.66	Horizontal	PASS
4	1998.40	46.71	0.73	47.44	74.00	26.56	Horizontal	PASS
5	4997.50	51.36	-7.59	43.77	74.00	30.23	Horizontal	PASS
6	17351.50	39.28	12.80	52.08	74.00	21.92	Horizontal	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	3
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



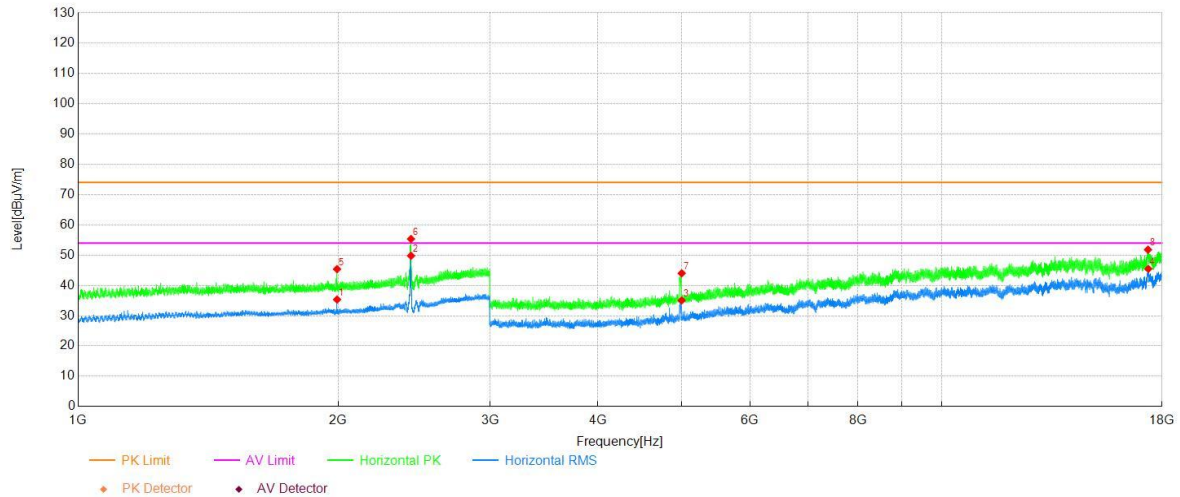
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.60	41.95	0.76	42.71	54.00	11.29	Vertical	PASS
2	5000.00	49.55	-7.60	41.95	54.00	12.05	Vertical	PASS
3	17347.50	33.01	12.75	45.76	54.00	8.24	Vertical	PASS
4	1993.80	51.58	0.76	52.34	74.00	21.66	Vertical	PASS
5	4984.50	58.00	-7.58	50.42	74.00	23.58	Vertical	PASS
6	17348.00	39.06	12.77	51.83	74.00	22.17	Vertical	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	6
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



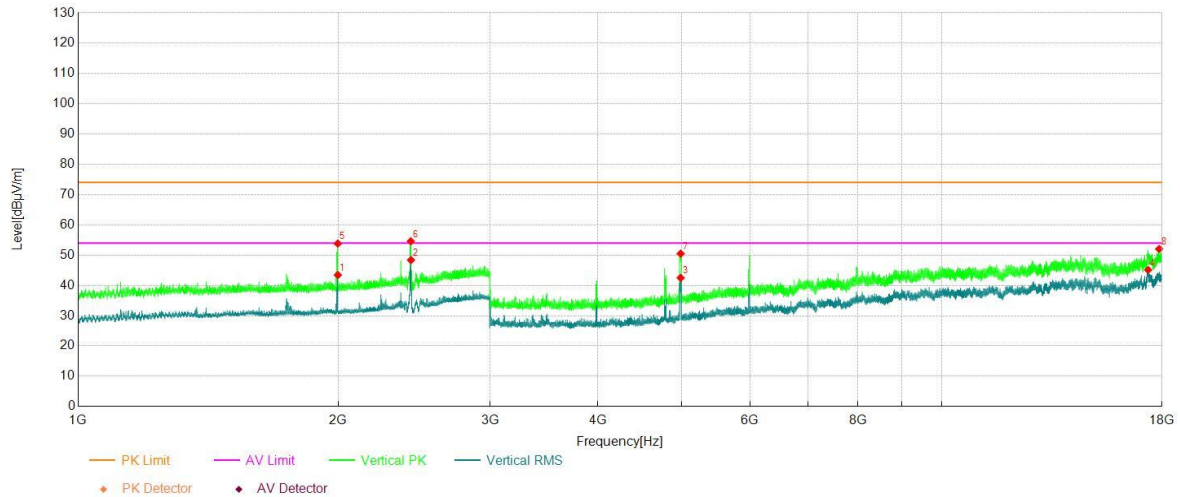
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1994.80	34.59	0.75	35.34	54.00	18.66	Horizontal	PASS
2	2429.40	47.53	2.27	49.80	-	-	Horizontal	NA
3	5000.00	42.64	-7.60	35.04	54.00	18.96	Horizontal	PASS
4	17353.00	32.73	12.74	45.47	54.00	8.53	Horizontal	PASS
5	1994.60	44.62	0.76	45.38	74.00	28.62	Horizontal	PASS
6	2429.20	53.08	2.27	55.35	-	-	Horizontal	NA
7	5000.00	51.60	-7.60	44.00	74.00	30.00	Horizontal	PASS
8	17338.00	39.51	12.31	51.82	74.00	22.18	Horizontal	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	6
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



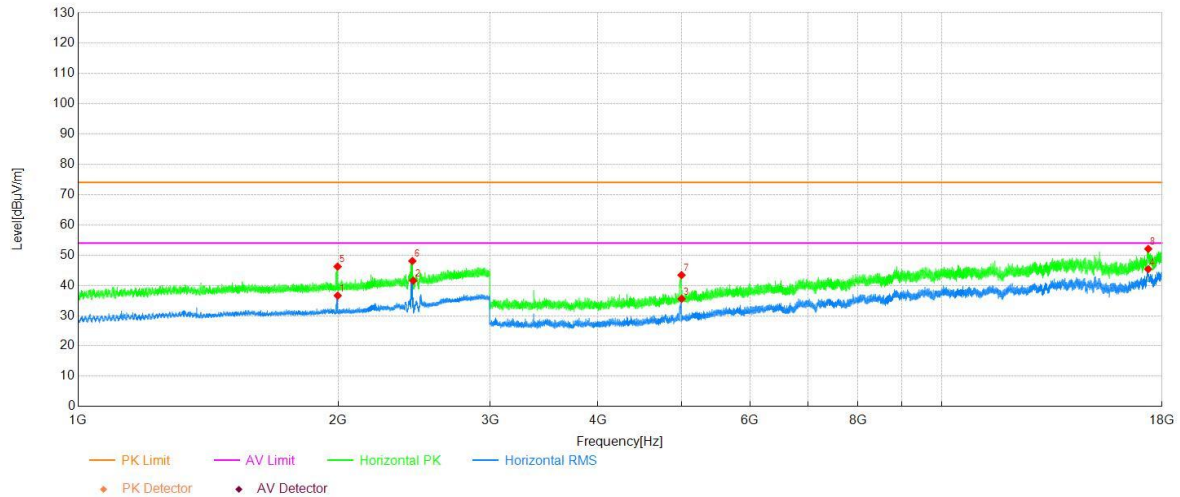
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.80	42.72	0.72	43.44	54.00	10.56	Vertical	PASS
2	2429.20	46.12	2.27	48.39	-	-	Vertical	NA
3	4986.50	50.09	-7.59	42.50	54.00	11.50	Vertical	PASS
4	17345.50	32.45	12.66	45.11	54.00	8.89	Vertical	PASS
5	1998.60	53.10	0.73	53.83	74.00	20.17	Vertical	PASS
6	2428.00	52.32	2.27	54.59	-	-	Vertical	NA
7	4986.00	58.06	-7.59	50.47	74.00	23.53	Vertical	PASS
8	17860.50	39.36	12.68	52.04	74.00	21.96	Vertical	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	9
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



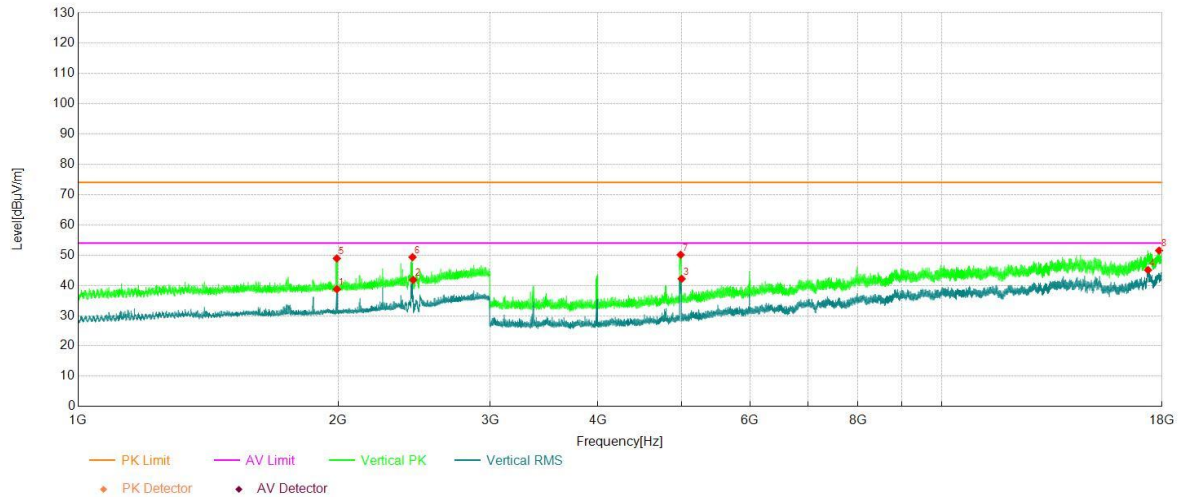
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1998.00	35.90	0.73	36.63	54.00	17.37	Horizontal	PASS
2	2443.60	39.27	2.29	41.56	-	-	Horizontal	NA
3	4998.50	43.16	-7.60	35.56	54.00	18.44	Horizontal	PASS
4	17350.50	32.54	12.84	45.38	54.00	8.62	Horizontal	PASS
5	1997.40	45.49	0.73	46.22	74.00	27.78	Horizontal	PASS
6	2438.20	45.78	2.28	48.06	-	-	Horizontal	NA
7	4998.00	51.00	-7.59	43.41	74.00	30.59	Horizontal	PASS
8	17350.00	39.22	12.86	52.08	74.00	21.92	Horizontal	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	9
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



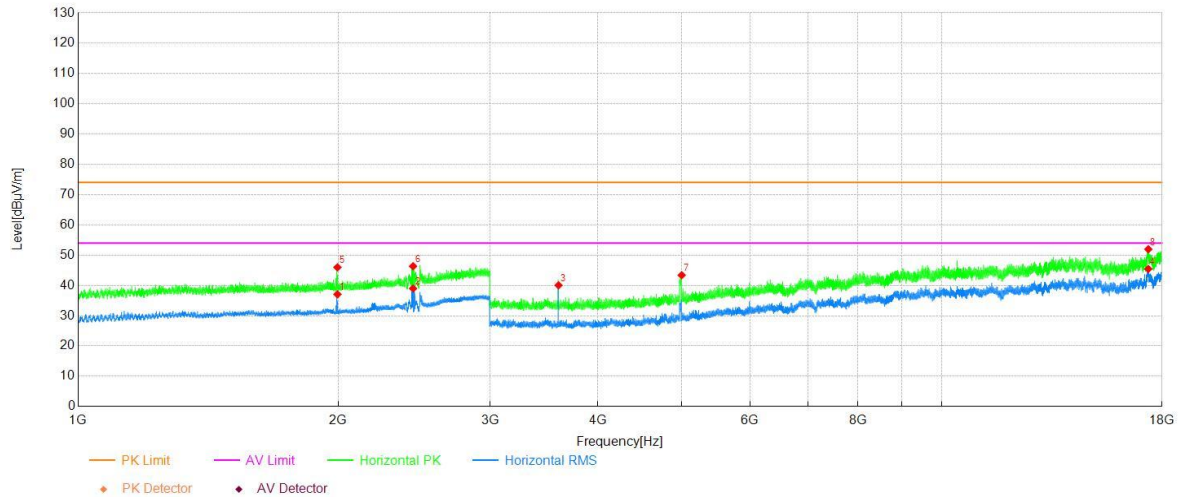
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1993.40	37.98	0.77	38.75	54.00	15.25	Vertical	PASS
2	2443.60	39.56	2.29	41.85	-	-	Vertical	NA
3	4999.50	49.79	-7.60	42.19	54.00	11.81	Vertical	PASS
4	17341.00	32.64	12.45	45.09	54.00	8.91	Vertical	PASS
5	1993.00	48.15	0.77	48.92	74.00	25.08	Vertical	PASS
6	2439.00	47.04	2.29	49.33	-	-	Vertical	NA
7	4986.50	57.71	-7.59	50.12	74.00	23.88	Vertical	PASS
8	17862.00	38.87	12.65	51.52	74.00	22.48	Vertical	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	10
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



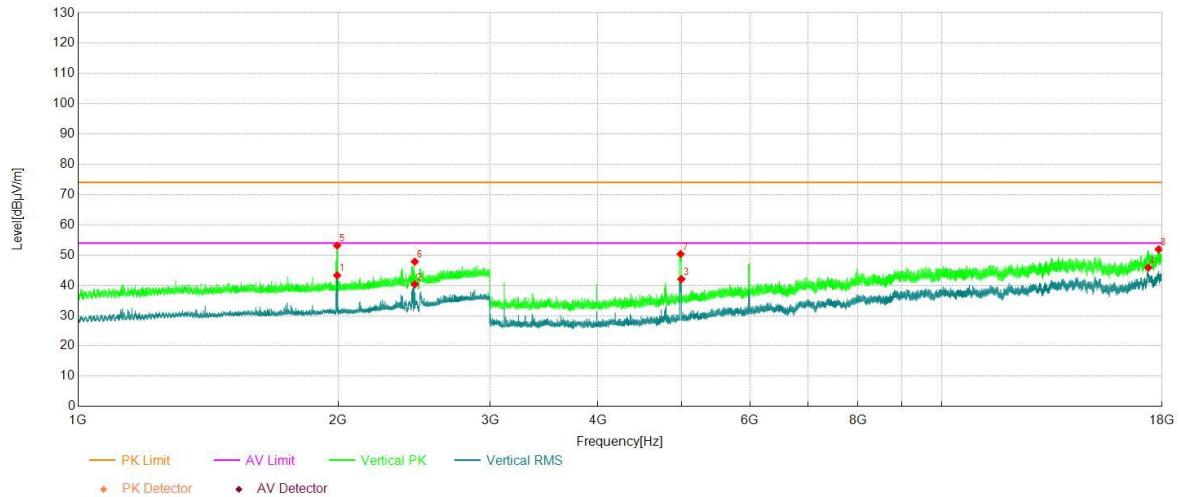
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.80	36.33	0.74	37.07	54.00	16.93	Horizontal	PASS
2	2442.80	36.69	2.30	38.99	-	-	Horizontal	NA
3	3600.50	51.76	-11.72	40.04	54.00	13.96	Horizontal	PASS
4	17352.00	32.67	12.78	45.45	54.00	8.55	Horizontal	PASS
5	1996.60	45.23	0.74	45.97	74.00	28.03	Horizontal	PASS
6	2442.60	44.04	2.30	46.34	-	-	Horizontal	NA
7	5000.00	50.98	-7.60	43.38	74.00	30.62	Horizontal	PASS
8	17354.50	39.28	12.68	51.96	74.00	22.04	Horizontal	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	10
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



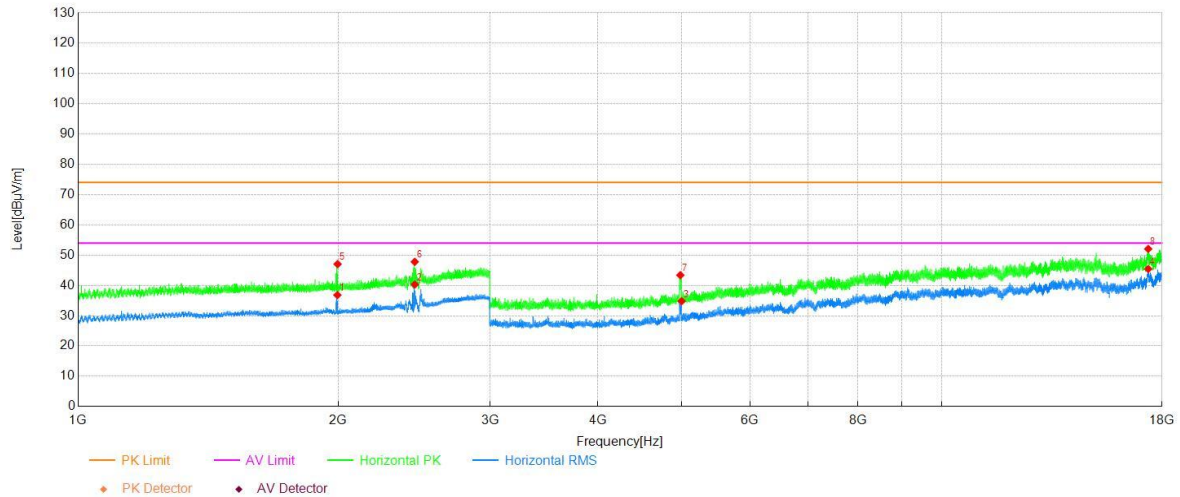
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1995.40	42.57	0.75	43.32	54.00	10.68	Vertical	PASS
2	2454.20	38.05	2.32	40.37	-	-	Vertical	NA
3	4996.00	49.70	-7.60	42.10	54.00	11.90	Vertical	PASS
4	17351.50	33.07	12.80	45.87	54.00	8.13	Vertical	PASS
5	1995.20	52.41	0.75	53.16	74.00	20.84	Vertical	PASS
6	2453.80	45.53	2.32	47.85	-	-	Vertical	NA
7	4985.50	57.96	-7.58	50.38	74.00	23.62	Vertical	PASS
8	17841.50	39.26	12.67	51.93	74.00	22.07	Vertical	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



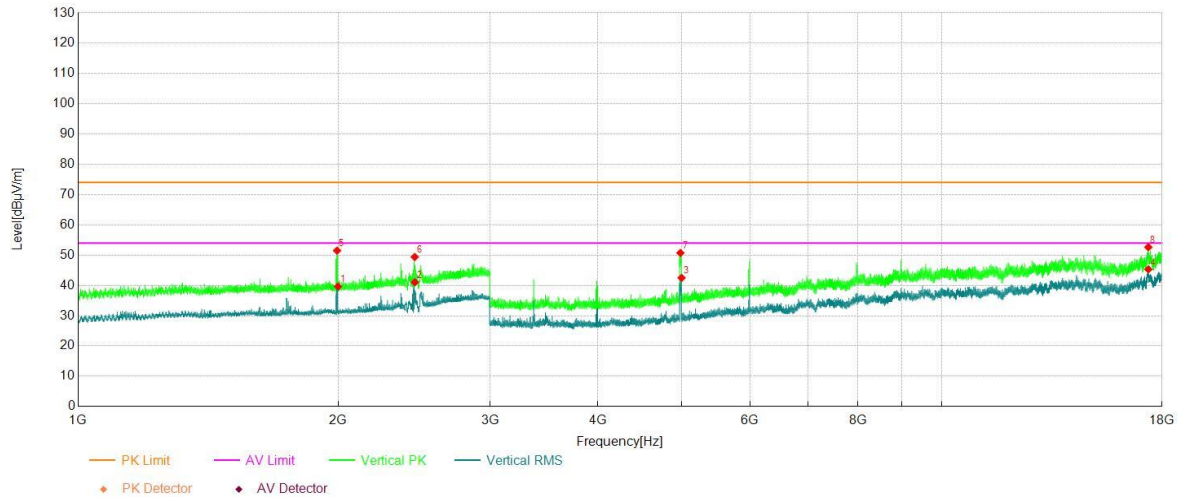
Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1996.20	36.07	0.75	36.82	54.00	17.18	Horizontal	PASS
2	2454.20	37.99	2.32	40.31	-	-	Horizontal	NA
3	4999.00	42.39	-7.60	34.79	54.00	19.21	Horizontal	PASS
4	17350.00	32.57	12.86	45.43	54.00	8.57	Horizontal	PASS
5	1997.40	46.32	0.73	47.05	74.00	26.95	Horizontal	PASS
6	2453.60	45.50	2.31	47.81	-	-	Horizontal	NA
7	4982.00	50.97	-7.58	43.39	74.00	30.61	Horizontal	PASS
8	17348.50	39.28	12.79	52.07	74.00	21.93	Horizontal	PASS

Project Information

Mode:	802.11ax(HE40) RU242	Band:	-
Bandwidth	40MHz	Channel	11
IMEI:	-	Engineer:	Ou shuyan
Remark:			

Test Graph



Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity	Verdict
1	1999.40	38.94	0.71	39.65	54.00	14.35	Vertical	PASS
2	2454.60	38.73	2.32	41.05	-	-	Vertical	NA
3	4998.50	50.11	-7.60	42.51	54.00	11.49	Vertical	PASS
4	17359.00	32.80	12.51	45.31	54.00	8.69	Vertical	PASS
5	1994.80	50.75	0.75	51.50	74.00	22.50	Vertical	PASS
6	2453.60	47.09	2.31	49.40	-	-	Vertical	NA
7	4983.00	58.31	-7.58	50.73	74.00	23.27	Vertical	PASS
8	17354.00	39.92	12.70	52.62	74.00	21.38	Vertical	PASS

~The End~