

RF Test Report

Applicant : DT Research, Inc.
Applicant Address : 3RD FL NO 36 WUQUAN 7TH RD WUGU DISTRICT, NEW
TAIPEI, Taiwan
Product Name : Intel Wi-Fi 7 BE200
Trade Name : DT Research
Model Number : BE200NGW
Applicable Standard : FCC 47 CFR PART 15 SUBPART E
Received Date : Jun. 01, 2026
Test Period : Jul. 03, 2026 ~ Jul. 08, 2026
Issued Date : Jul. 17, 2026

Issued by

Eurofins E&E Wireless Taiwan Co., Ltd.
No. 140-1, Changan Street, Bade District,
Taoyuan City, Taiwan (R.O.C.)
Tel : +886-3-2710188 / Fax : +886-3-2710190



Taiwan Accreditation Foundation accreditation number: 1330
Frequency Range: 9 kHz to 40 GHz
Bade test site :

Test Firm Registration Number: 226252
Test Firm Designation Number: TW0010
Wugu test site :
Test Firm Registration Number: 191812
Test Firm Designation Number: TW0034

Note:

1. The test results are valid only for samples provided by customers and under the test conditions described in this report.
2. This report shall not be reproduced except in full, without the written approval of Eurofins E&E Wireless Taiwan Co., Ltd.
3. The relevant information is provided by customers in this test report. According to the correctness, appropriateness or completeness of the information provided by the customer, if there is any doubt or error in the information which affects the validity of the test results, the laboratory does not take the responsibility.

Revision History

Rev.	Issued Date	Description	Revised By
00	Jul. 17, 2026	Initial Issue	Rowan Hsieh

Verification of Compliance

Applicant : DT Research, Inc.

Applicant Address : 3RD FL NO 36 WUQUAN 7TH RD WUGU DISTRICT, NEW
TAIPEI, Taiwan

Product Name : Intel Wi-Fi 7 BE200

Trade Name : DT Research

Model Number : BE200NGW

FCC ID : YE3600-BE200NG

Applicable Standard : FCC 47 CFR PART 15 SUBPART E

Test Result : Complied

Issued By : Eurofins E&E Wireless Taiwan Co., Ltd.
No. 140-1, Changan Street, Bade District,
Taoyuan City, Taiwan (R.O.C.)
Tel : +886-3-2710188 / Fax : +886-3-2710190
Taiwan Accreditation Foundation accreditation number: 1330



Eurofins E&E Wireless Taiwan Co., Ltd. tested the above equipment in accordance with the requirements set forth in the above standards. All indications of Pass/Fail in this report are opinions expressed by Eurofins E&E Wireless Taiwan Co., Ltd. based on interpretations and/or observations of test results. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

Approved By :

Kai Yu Yang / RF Supervisor

TABLE OF CONTENTS

1	General Information.....	5
1.1.	Summary of Test Result	5
1.2.	Testing Location	6
1.3.	Measurement Uncertainty	6
1.4.	Test Site Environment	6
2	Description of Equipment Under Test.....	7
3	Test Methodology	9
3.1.	Mode of Operation	9
3.2.	EUT Test Step	9
3.3.	Configuration of Test System Details	10
3.4.	Test Instruments.....	11
4	Measurement Procedure	12
4.1.	Transmitter Radiated Emissions Measurement.....	12
4.2.	Antenna Requirement	15
5	Test Results	16
5.1.	Radiated Emission Measurement	17

Appendix A. Test Setup Photographs

1 General Information

1.1. Summary of Test Result

Standard	Item	Result	Remark
15.407(b)(9) 15.207	AC Power Conducted Emission	N/A	Note 1
15.407(b) 15.205 / 15.209	Transmitter Radiated Emissions	PASS	Note 2
15.407(a)	Maximum Conducted Output Power	N/A	Note 1
15.407(a)	26 dB RF Bandwidth	N/A	Note 1
15.407(e)	6 dB RF Bandwidth	N/A	Note 1
15.407(a)	Maximum Power Spectral Density	N/A	Note 1
15.407(c)	Automatically discontinue transmission	N/A	Note 1
15.407(a) 15.203	Antenna Requirement	PASS	---

Note 1 : No test for this item, test results could be referred to RF module BE200NGW report (230526-08.TR10, 230526-08.TR11, 230526-08.TR17, 230526-08.TR18).

Note 2 : Only verify the worst channel of Band Edge and Harmonic.

Decision Rule

- ☒ Uncertainty is not included.
- ☐ Uncertainty is included.

Standard	Description
CFR47, Part 15, Subpart C	Intentional Radiators
CFR47, Part 15, Subpart E	Unlicensed National Information Infrastructure Devices
ANSI C63.10-2020+Cor.1-2023	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices
KDB789033: D02 v02r01	Guidelines for Compliance Testing of Unlicensed National Information Infrastructure (U-NII) Devices Part 15, Subpart E
KDB 662911 D01 v02r01	Emissions Testing of Transmitters with Multiple Outputs in the Same Band (e.g., MIMO, Smart Antenna, etc)

1.2. Testing Location

Lab Name: Eurofins E&E Wireless Taiwan Co., Ltd.

Site Address: ☐ No. 140-1, Changan Street, Bade District, Taoyuan City, Taiwan (R.O.C.)

Site Address: ☒ No. 2, Wuquan 5th Rd. Wugu Dist., New Taipei City, Taiwan (R.O.C.)

1.3. Measurement Uncertainty

Test Item	Frequency	Uncertainty				
		BD		WG		
Conducted Emission	150 kHz ~ 30 MHz	2.7 dB		2.6 dB		
Conducted Output Power		1.1 dB		1.1 dB		
Duty Cycle		0.3 %		0.3 %		
Test Item	Frequency	Uncertainty				
		96601-BD	96603-BD	96602-WG	96603-WG	96604-WG
Radiated Emission	9 kHz ~ 30 MHz	1.8 dB	1.8 dB	1.6 dB	1.6 dB	1.7 dB
	30 MHz ~ 1000 MHz	4.7 dB	4.6 dB	4.7 dB	4.7 dB	4.5 dB
	1000 MHz ~ 18000 MHz	4.4 dB	4.5 dB	4.5 dB	4.7 dB	5.0 dB
	18000 MHz ~ 26500 MHz	3.6 dB	3.8 dB	3.8 dB	4.0 dB	4.3 dB
	26500 MHz ~ 40000 MHz	3.9 dB	3.9 dB	4.0 dB	4.0 dB	4.4 dB

1.4. Test Site Environment

Items	Required (IEC 60068-1)	Interval(*)
Temperature (°C)	15-35	20-30
Humidity (%RH)	25-75	45-75

(*)The measurement ambient temperature is within this range.

2 Description of Equipment Under Test

The product specifications of the EUT presented in the report are declared by the manufacturer who shall take full responsibility for the authenticity.

Applicant	DT Research, Inc. 3RD FL NO 36 WUQUAN 7TH RD WUGU DISTRICT, NEW TAIPEI, Taiwan		
Product Name	Intel Wi-Fi 7 BE200		
Trade Name	DT Research		
Model No.	BE200NGW		
FCC ID	YE3600-BE200NG		
Host Information	Product Name: Medical-Grade All-in-One Computer Trade Name: DT Research Model Name: DT556LA, DT573LA (The two models differ in screen size and antenna; the rest of the hardware and motherboard design are identical.)		
Operate Frequency	Frequency Band		Frequency Range (MHz)
	802.11a	U-NII Band 1	5180 – 5240
		U-NII Band 2-A	5260 – 5320
		U-NII Band 2-C	5500 – 5720
		U-NII Band 3	5745 – 5825
		U-NII Band 4	5845 – 5885
	802.11n HT20 / 802.11ax HE20 / 802.11be EHT20	U-NII Band 1	5180 – 5240
		U-NII Band 2-A	5260 – 5320
		U-NII Band 2-C	5500 – 5720
		U-NII Band 3	5745 – 5825
		U-NII Band 4	5845 – 5885
	802.11n HT40 / 802.11ax HE40 / 802.11be EHT40	U-NII Band 1	5190 – 5230
		U-NII Band 2-A	5270 – 5310
		U-NII Band 2-C	5510 – 5710
		U-NII Band 3	5755 – 5795
		U-NII Band 4	5835 – 5875
	802.11ac VHT80 / 802.11ax HE80 / 802.11be EHT80	U-NII Band 1	5210
		U-NII Band 2-A	5290
		U-NII Band 2-C	5530 – 5690
		U-NII Band 3	5775
		U-NII Band 4	5855
	802.11ac VHT160 / 802.11ax HE160 / 802.11be EHT160	U-NII Band 1 & U-NII Band 2-A	5250
		U-NII Band 2-C	5570
		U-NII Band 3+4	5815
Modulation Type	OFDM/OFDMA		
Operate Temp. Range	0 ~ +50 °C		
EUT Power Rating	3.3 Vdc		

Antenna information	For DT556LA				
	Antenna	Model Number	Type	Max. Gain (dBi)	
	Main	AJ6F1J-B0455	PIFA Antenna	U-NII Band 1	2.2
				U-NII Band 2-A	2.2
				U-NII Band 2-C	1.2
				U-NII Band 3	1.6
				U-NII Band 4	1.6
	AUX	AJ6F1J-W0245	PIFA Antenna	U-NII Band 1	2.4
				U-NII Band 2-A	2.1
				U-NII Band 2-C	2.3
				U-NII Band 3	2.0
				U-NII Band 4	1.9
	For DT573LA				
	Antenna	Model Number	Type	Max. Gain (dBi)	
	Main	AJ6B1J-B0525	PIFA Antenna	U-NII Band 1	2.1
				U-NII Band 2-A	2.1
				U-NII Band 2-C	1.1
				U-NII Band 3	1.5
				U-NII Band 4	1.5
	AUX	AJ6B1J-W0270	PIFA Antenna	U-NII Band 1	2.5
				U-NII Band 2-A	2.5
				U-NII Band 2-C	2.5
				U-NII Band 3	1.8
				U-NII Band 4	1.6

Testing Sample No.	
Test Item	Sample Number
Radiation	C266001_A003/A004
Conducted	C266001_A003

Equipment Type		
Outdoor access point	point-to-point	---
	point-to-multipoint	---
Indoor access point		---
Fixed point-to-point access points		---
Client devices		V

3 Test Methodology

3.1. Mode of Operation

Decision of Test Eurofins has verified the construction and function in typical operation. All the test modes were carried out with the EUT in normal operation, which was shown in this test report and defined as:

Pre-Test Mode	Final-Test Mode
802.11ac VHT80	V

Software used to control the EUT for staying in continuous transmitting mode was programmed.

After verification, all tests were carried out with the worst case test modes.

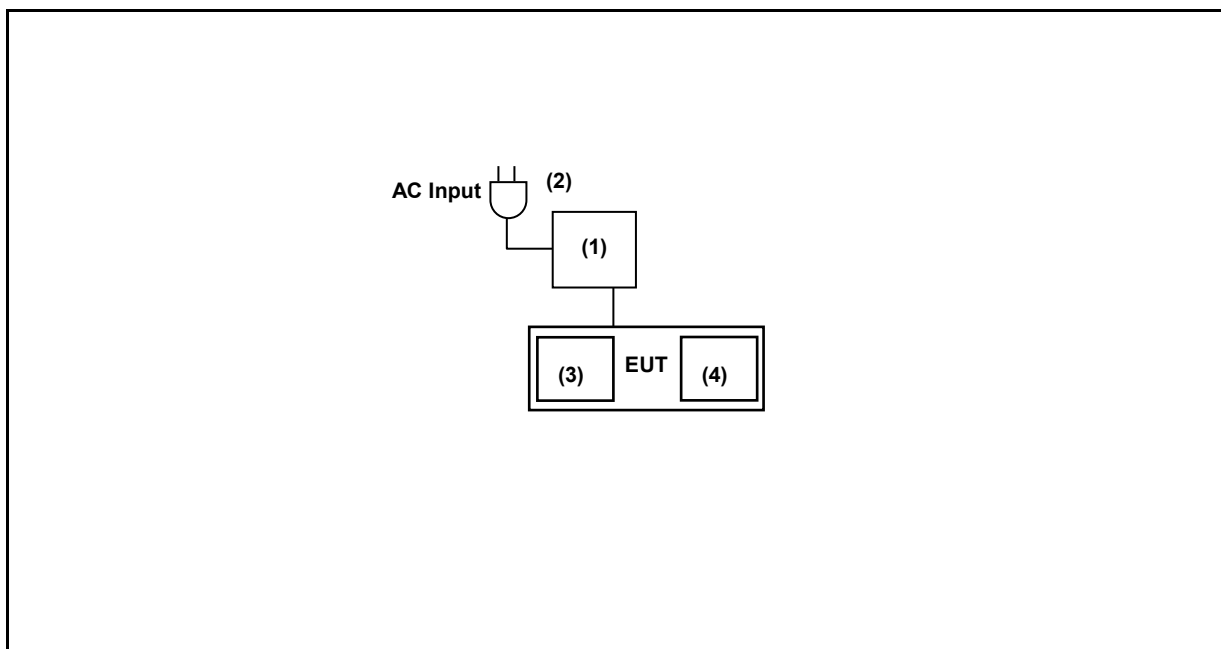
3.2. EUT Test Step

The EUT is operated in the engineering mode to fix the TX frequency for the purposes of measurement.

According to its specifications, the EUT must comply with the requirements of Section 15.407 under the FCC Rules Part 15 Subpart E.

1	Setup the EUT by "Configuration of Test System Details" shown below.
2	Turn on the power of all equipment.
3	The EUT was programmed to be in continuously transmitting mode.
4	The EUT get into the test mode to provide data rate, channel, bandwidth and power level.

3.3. Configuration of Test System Details



Devices Description					
	Product	Manufacturer	Model Number	Serial Number	Power Cord
(1)	Adapter	EDAC	EM10681V	---	---
(2)	Power Cord	N/A	N/A	---	---
(3)	Battery	POW TECH	ACC-006-28L	---	---
(4)	Battery	POW TECH	ACC-006-26L	---	---

3.4. Test Instruments

For Conducted

Test Period: Jul. 03, 2026

Testing Engineer: Joanne Tian

Test Site		RF04-WG				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☒	Spectrum Analyzer (10 Hz~26.5 GHz)	Keysight	N9010B	MY63460164	Mar. 02, 2026	1 year
☒	Power Sensor	Anritsu	MA24418A	12662	Dec. 09, 2025	1 year

For Radiated Emissions

Test Period: Jul. 06, 2026 ~ Jul. 08, 2026

Testing Engineer: Jack Chang

Radiation test sites		Semi Anechoic Room 96604-WG				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☒	Broadband Horn Antenna (1 GHz~18 GHz)	RF SPIN	DRH18-E	211208A18EN	Sep. 23, 2025	1 year
☒	Broadband Horn Antenna (15 GHz~40 GHz)	Schwarzbeck Mess-Elektronik	BBHA9170	01133	Jan. 16, 2026	1 year
☒	Spectrum Analyzer (10 Hz~44 GHz)	KEYSIGHT	N9020B	MY60112361	Jan. 13, 2026	1 year
☒	Pre-Amplifier	SGH	SGH118-EMC	20230715-3	Sep. 10, 2025	1 year
☒	Pre-Amplifier	EMCI	EMC184045SE	980861	Dec. 18, 2024	1 year
☒	Coaxial Cable (1 GHz~18 GHz)	EMCI	EMC104-SM-SM-1000	211027	Oct. 22, 2025	1 year
☒	Coaxial Cable (1 GHz~18 GHz)	EMCI	EMC104-SM-SM-2000	211031	Oct. 22, 2025	1 year
☒	Coaxial Cable (1 GHz~18 GHz)	EMCI	EMC104-SM-SM-8000	211037	Oct. 22, 2025	1 year
☒	Coaxial Cable (18 GHz~40 GHz)	EMCI	EMC101G-KM-KM-600	211211	Jan. 14, 2026	1 year
☒	Coaxial Cable (18 GHz~40 GHz)	EMCI	EMC101G-KM-KM-2000	211210	Jan. 14, 2026	1 year
☒	Coaxial Cable (18 GHz~40 GHz)	EMCI	EMC101G-KM-KM-6000	211209	Jan. 14, 2026	1 year
☒	Highpass Filter	Micro-Tronics	HPS 21050	G001	Feb. 24, 2026	1 year
☒	Software	R_RAM	V1.3	N/A	N.C.R.	---

Note: N.C.R. = No Calibration Request.

4 Measurement Procedure

4.1. Transmitter Radiated Emissions Measurement

■ Limit

(1) Undesirable emission limits. Except as shown in paragraph (b)(9) of this section, the maximum emissions outside of the frequency bands of operation shall be attenuated in accordance with the following limits:

(a) For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(b) For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(c) For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(d) For transmitters operating in the 5.725-5.85 GHz band:

(i) All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

EIRP (dBm)	Field Strength at 3 m(dBuV/m)
-27	68.3

(2) Limits of Radiated Emission Measurement

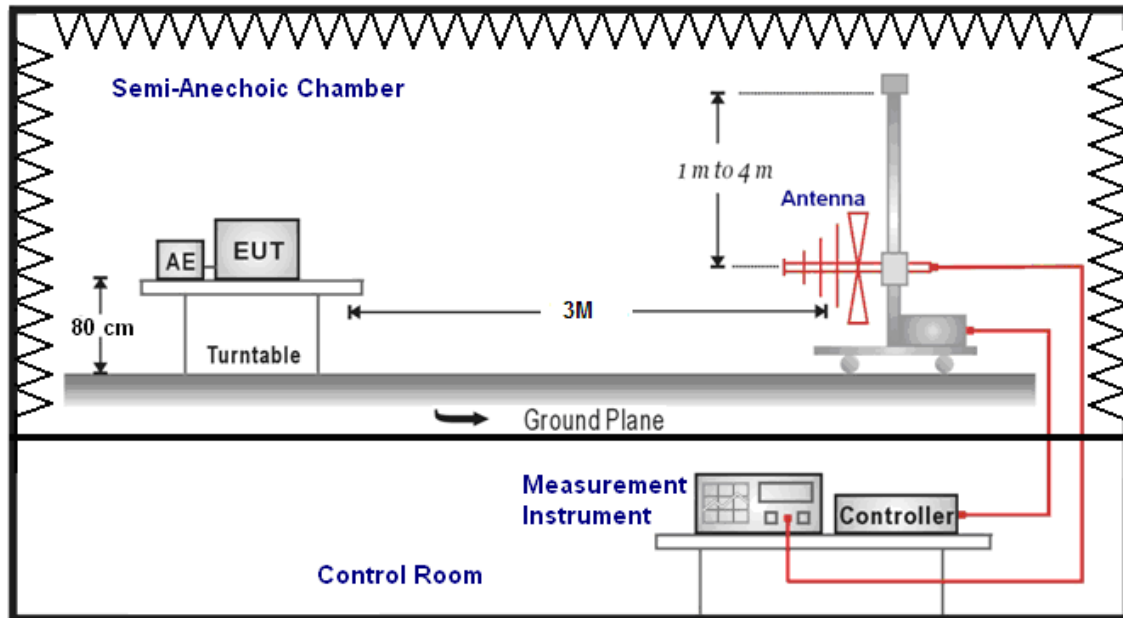
Emissions radiated outside of the specified bands, shall be according to the general radiated limits in 15.209 as following:

Frequency Range (MHz)	Field Strength (microvolts/meter)	Measurement Distance (meters)
0.009 ~ 0.490	2400/F(kHz)	300
0.490 ~ 1.705	24000/F(kHz)	30
1.705 ~ 30.0	30	30
30 ~ 88	10	3
88 ~ 216	150	3
216 ~ 960	200	3
Above 960	500	3

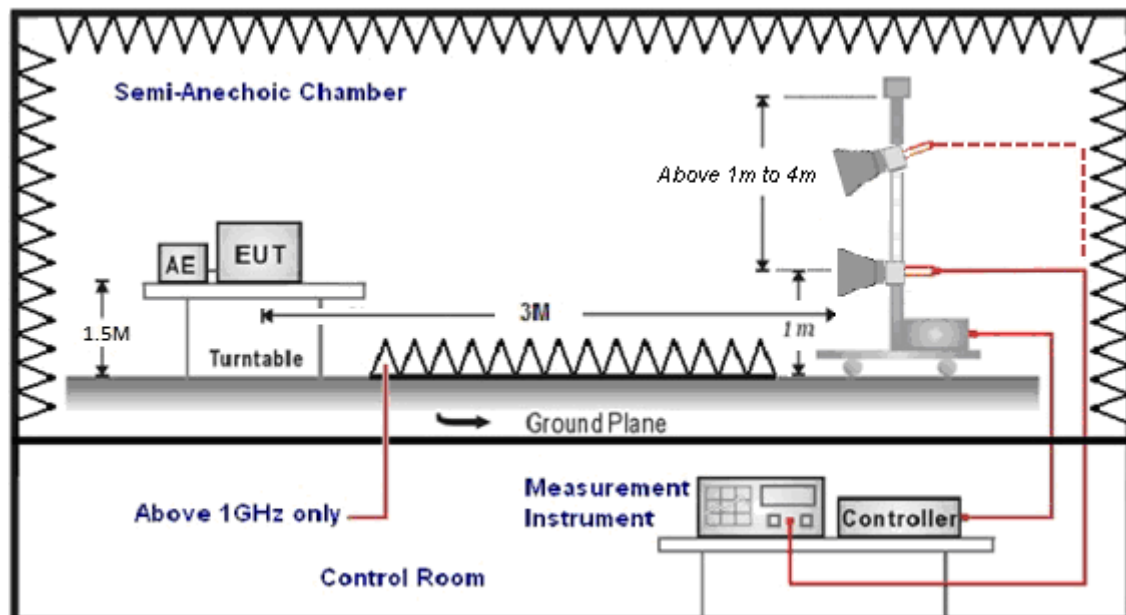
Note: 1. The lower limit shall apply at the transition frequencies.
2. Emission level (dBuV/m) = 20 log Emission level (uV/m).
3. As shown in 15.35(b), for frequencies above 1000 MHz, the field strength limits are based on average detector, however, the peak field strength of any emission shall not exceed the maximum permitted average limits, specified above by more than 20 dB under any condition of modulation.

■ Setup

30 MHz ~ 1 GHz



Above 1 GHz



■ Test Procedure

Please refer to ANSI C63.10-2020+Cor.1-2023 clause 6.4 / 6.5 / 6.6 for the test method.

Please refer to ANSI C63.10-2020+Cor.1-2023 clause 12.7.2 / 12.7.5 / 12.7.6 / 12.7.7.3 for the test method.

■ Other Description

- 1.Result (dBuV/m) = Correct Factor (dB/m) + Reading(dBuV).
- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).
- 3.When the peak results are less than average limit, there is no need to evaluate the average.
- 4.The average measurement was not performed when the peak measured data is under the limit of average detection.
- 5.The emission level of other frequencies is much lower than the limit and not shown in test report.

Measuring Instruments and setting

The following table is the setting of spectrum analyzer and receiver.

Spectrum Parameter	Setting
Attenuation	Auto
Start Frequency	1000 MHz
Stop Frequency	40 GHz
RBW/VBW(Emission in restricted band)	1 MHz / 3 MHz for Peak 1 MHz / (1/T) for Average
RBW/VBW(Emission in non-restricted band)	1 MHz / 3 MHz for Peak

4.2. Antenna Requirement

■ Limit

For intentional device, according to 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

And according to 15.407 (a), if transmitting antennas of directional gain greater than 6 dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

■ Antenna Connector Construction

See section 2 – antenna information.

5 Test Results

5 GHz Band Config (For RSE use)			
Mode	Channel	Freq. (MHz)	Data Rate
802.11ac VHT80	155	5775	MCS 0

RF power setting in Test SW (For RSE use)				
Mode	CH	Frequency (MHz)	Aux	Test SW Version
802.11ac VHT80	155	5775	22.5	DRTU.09489.24.10.0

Maximum Conducted Output Power Measurement (For RSE use)				
Mode	CH	Frequency (MHz)	Average power	Limit
			Aux	
			dBm	dBm
802.11ac VHT80	155	5775	21.07	30.00

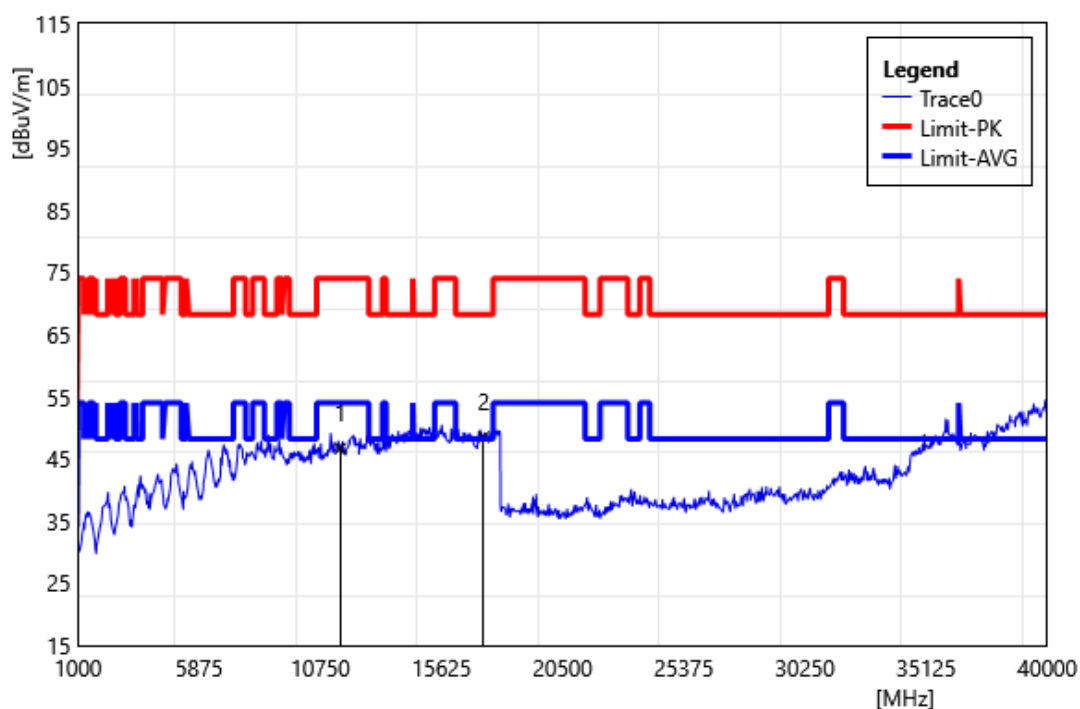
5.1. Radiated Emission Measurement

Harmonic

Above 1 GHz

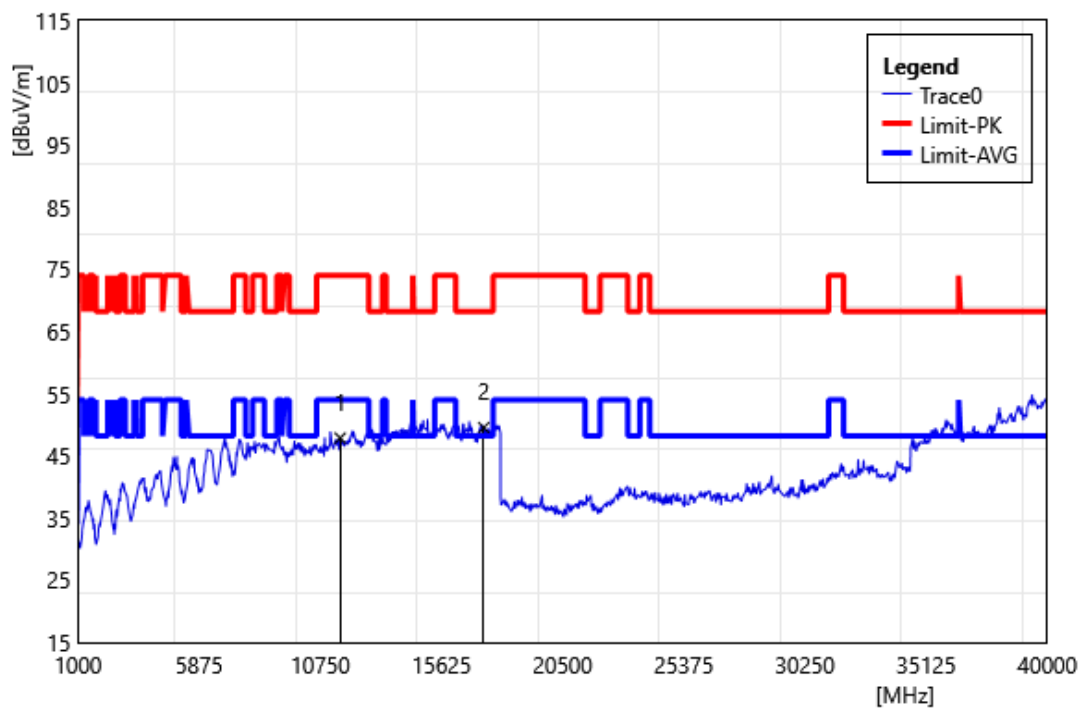
DT556LA

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Horizontal		
Remark:			



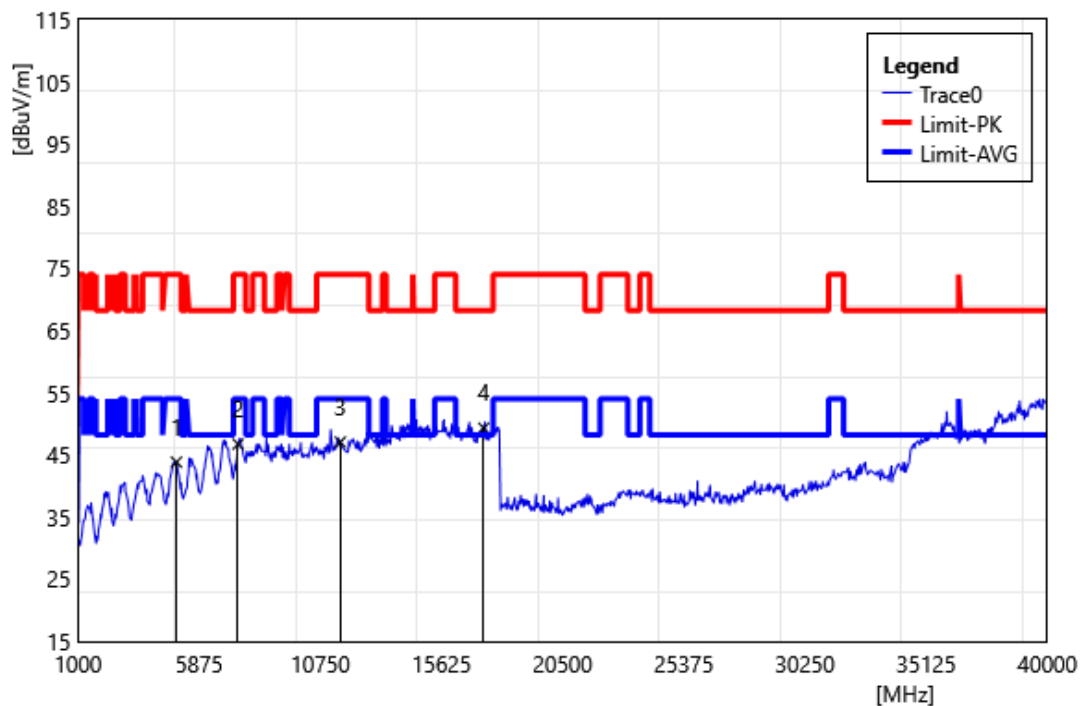
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	11550.00	47.64	-0.99	46.65	74.00	-27.35	PEAK
2	17325.00	44.38	4.15	48.53	68.20	-19.67	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Vertical		
Remark:			



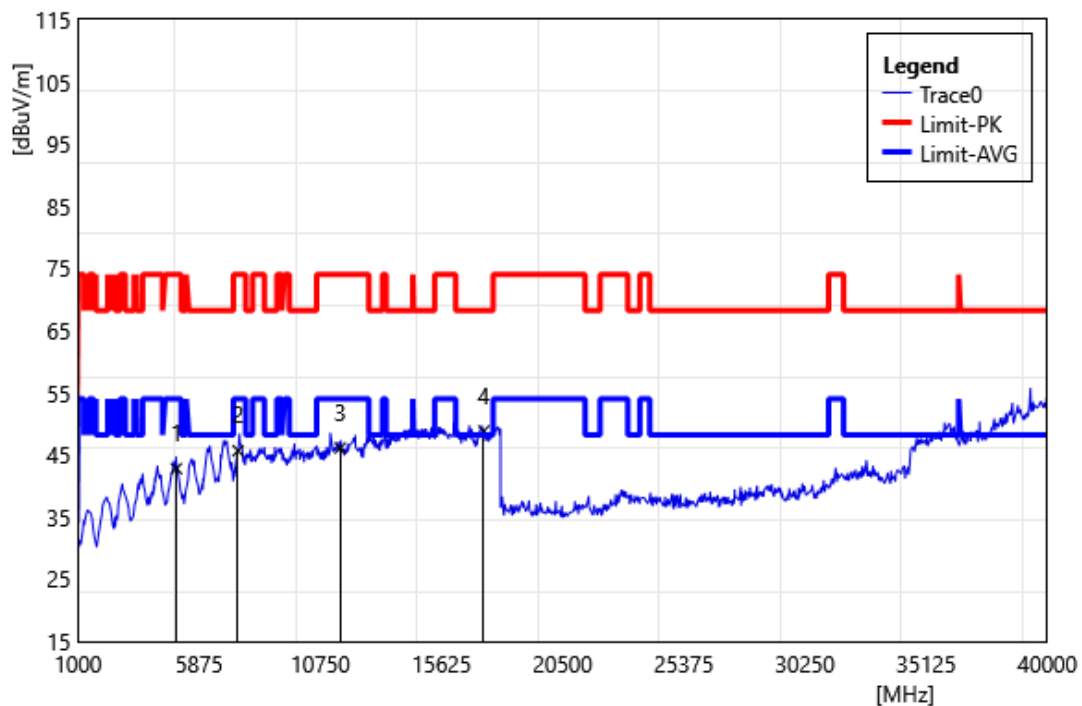
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	11550.00	48.85	-0.99	47.86	74.00	-26.14	PEAK
2	17325.00	45.40	4.15	49.55	68.20	-18.65	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Horizontal		
Remark:	WLAN 5G(Main)+BT(Aux)		



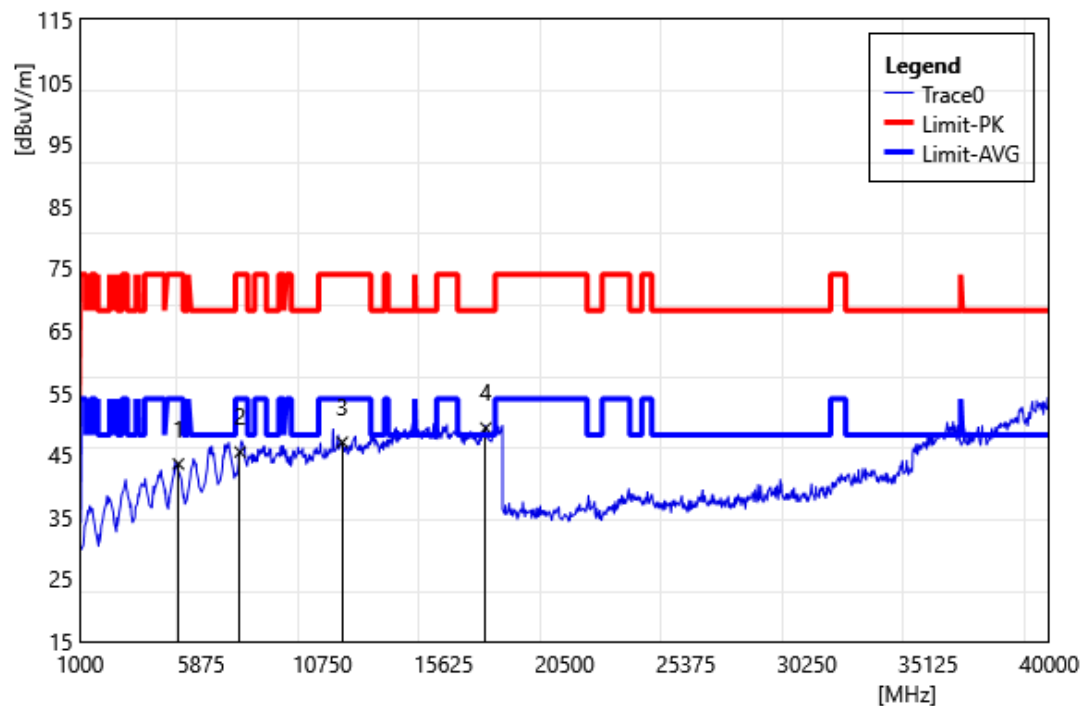
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	47.88	-4.04	43.84	74.00	-30.16	PEAK
2	7440.00	47.32	-0.58	46.74	74.00	-27.26	PEAK
3	11550.00	48.25	-1.19	47.06	74.00	-26.94	PEAK
4	17325.00	45.15	4.16	49.31	68.20	-18.89	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Vertical		
Remark:	WLAN 5G(Main)+BT(Aux)		



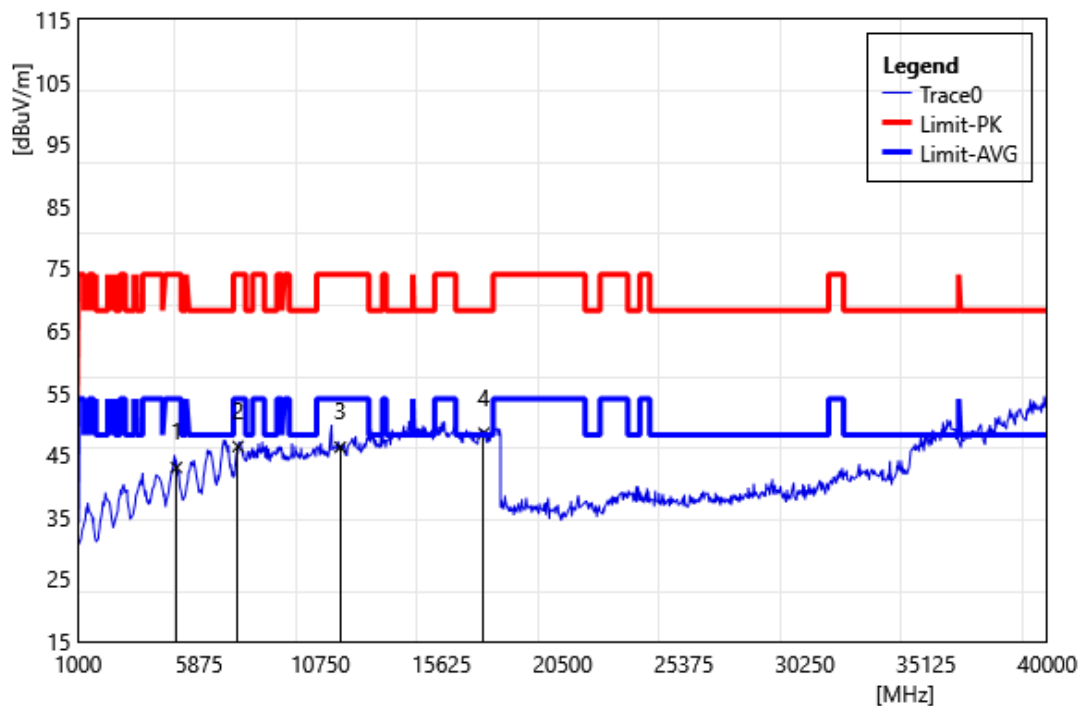
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	46.84	-4.04	42.80	74.00	-31.20	PEAK
2	7440.00	46.25	-0.58	45.67	74.00	-28.33	PEAK
3	11550.00	47.30	-1.19	46.11	74.00	-27.89	PEAK
4	17325.00	44.68	4.16	48.84	68.20	-19.36	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Horizontal		
Remark:	WLAN 5G(MIMO)+BT(Aux)		



ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	47.58	-4.04	43.54	74.00	-30.46	PEAK
2	7440.00	46.04	-0.58	45.46	74.00	-28.54	PEAK
3	11550.00	48.22	-1.19	47.03	74.00	-26.97	PEAK
4	17325.00	45.16	4.16	49.32	68.20	-18.88	PEAK

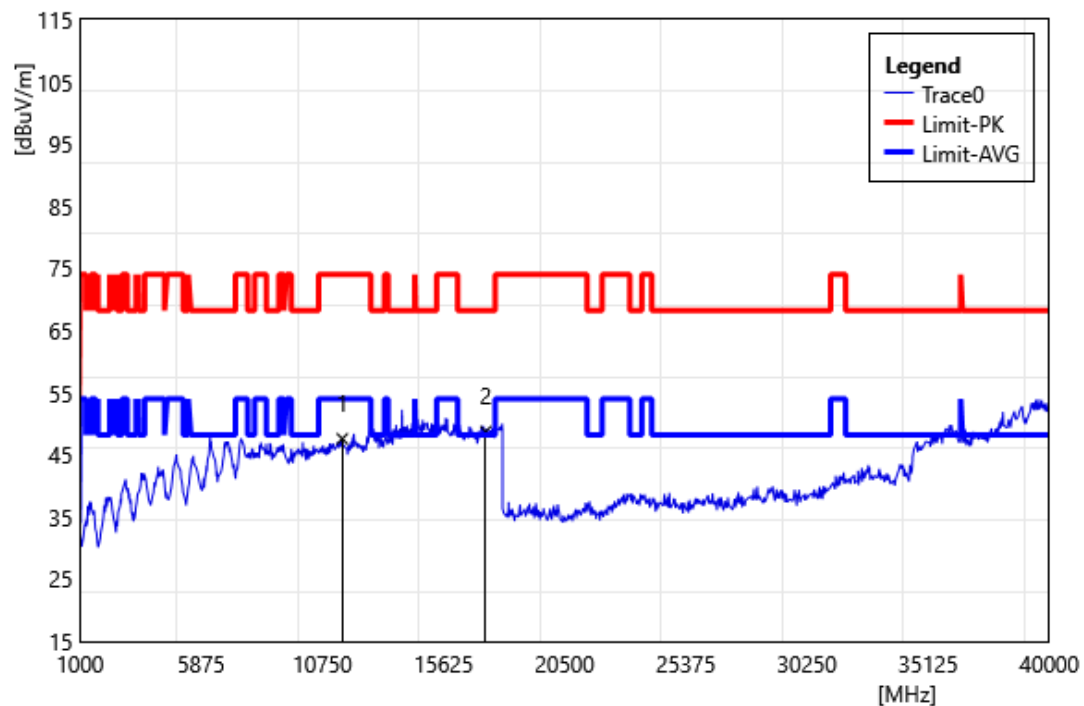
Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Vertical		
Remark:	WLAN 5G(MIMO)+BT(Aux)		



ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	47.01	-4.04	42.97	74.00	-31.03	PEAK
2	7440.00	46.94	-0.58	46.36	74.00	-27.64	PEAK
3	11550.00	47.42	-1.19	46.23	74.00	-27.77	PEAK
4	17325.00	44.33	4.16	48.49	68.20	-19.71	PEAK

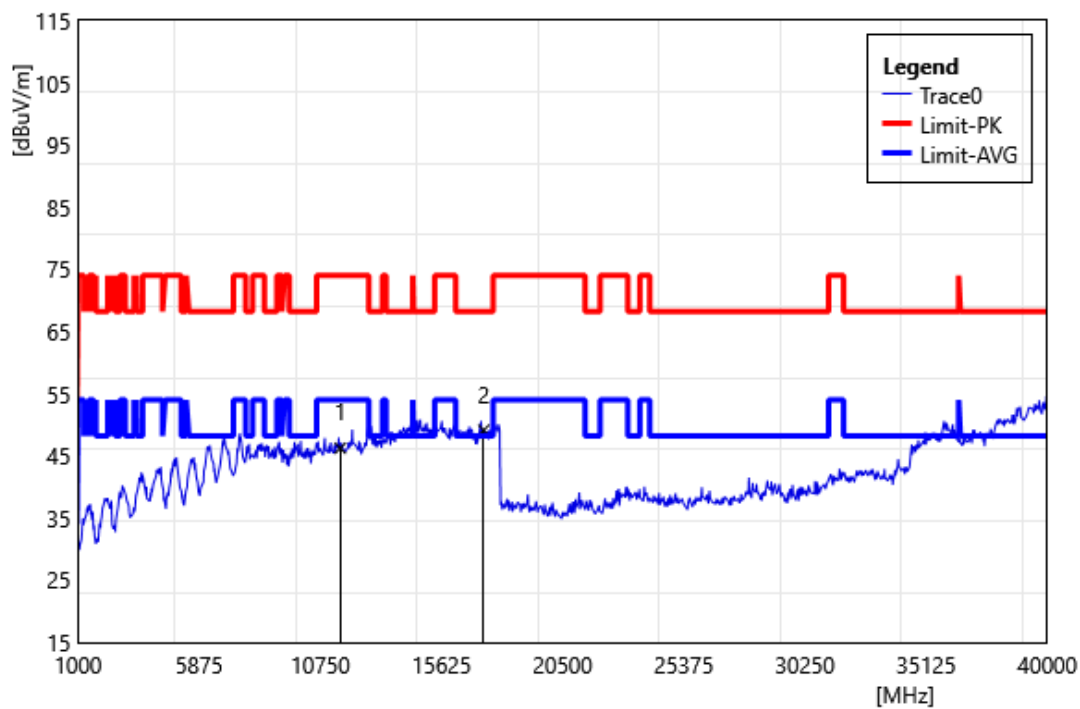
DT573LA

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Horizontal		
Remark:			



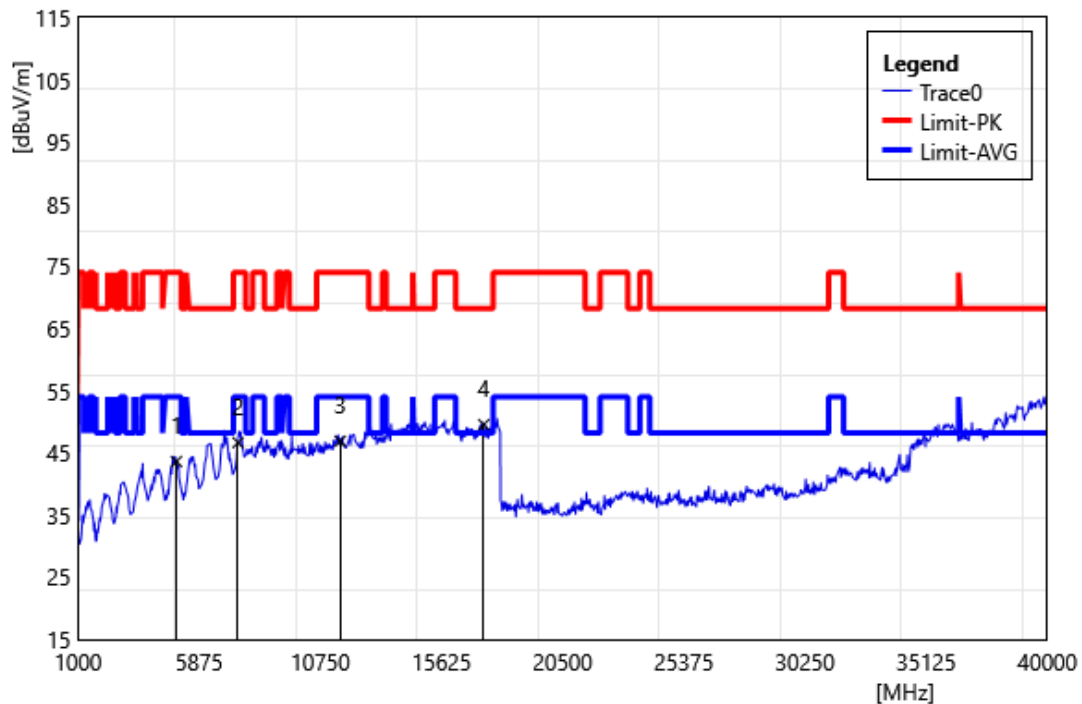
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	11550.00	48.77	-1.19	47.58	74.00	-26.42	PEAK
2	17325.00	44.58	4.16	48.74	68.20	-19.46	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Vertical		
Remark:			



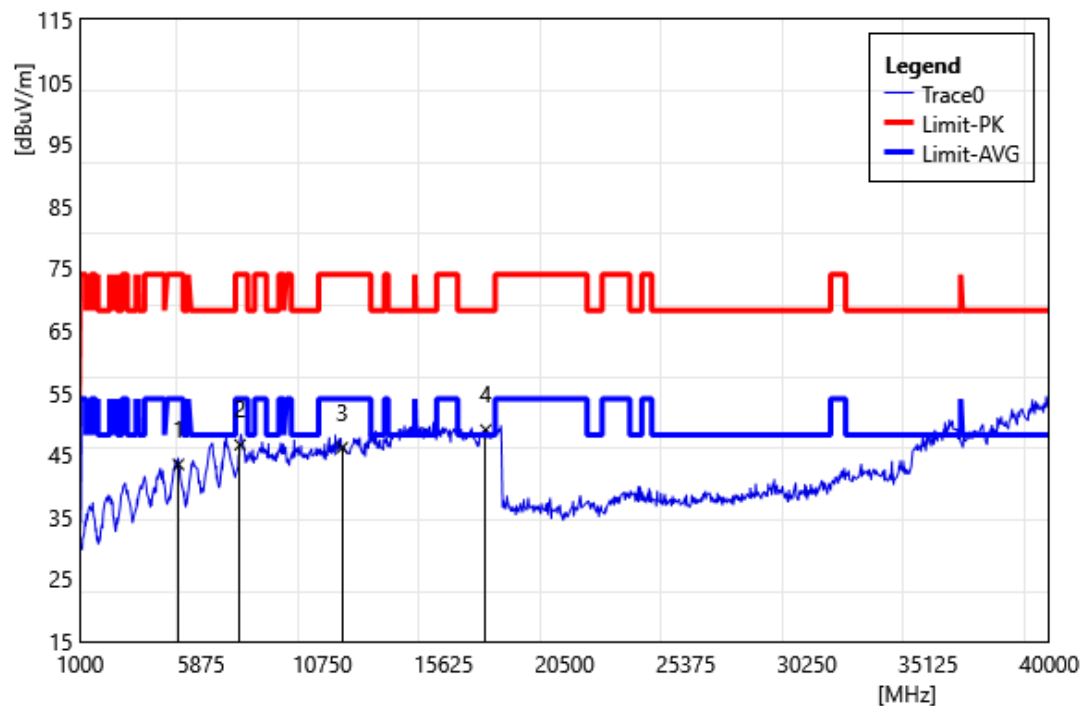
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	11550.00	47.44	-1.19	46.25	74.00	-27.75	PEAK
2	17325.00	44.97	4.16	49.13	68.20	-19.07	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Horizontal		
Remark:	WLAN 5G(Main)+BT(Aux)		



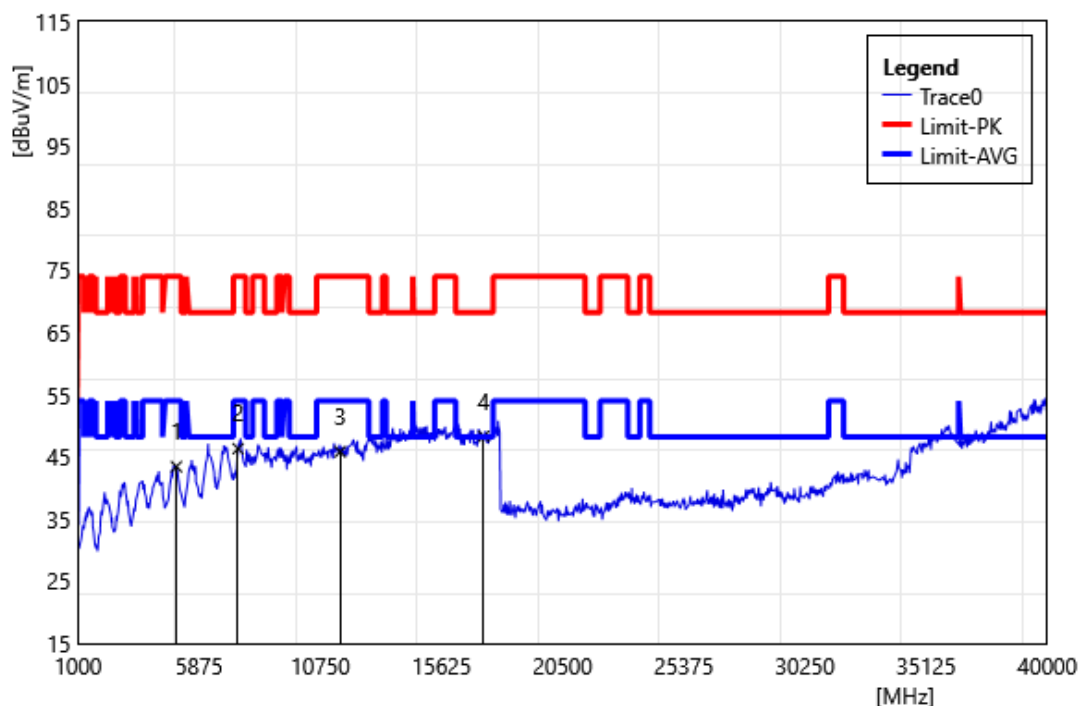
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	47.65	-4.04	43.61	74.00	-30.39	PEAK
2	7440.00	47.25	-0.58	46.67	74.00	-27.33	PEAK
3	11550.00	48.07	-1.19	46.88	74.00	-27.12	PEAK
4	17325.00	45.39	4.16	49.55	68.20	-18.65	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Vertical		
Remark:	WLAN 5G(Main)+BT(Aux)		



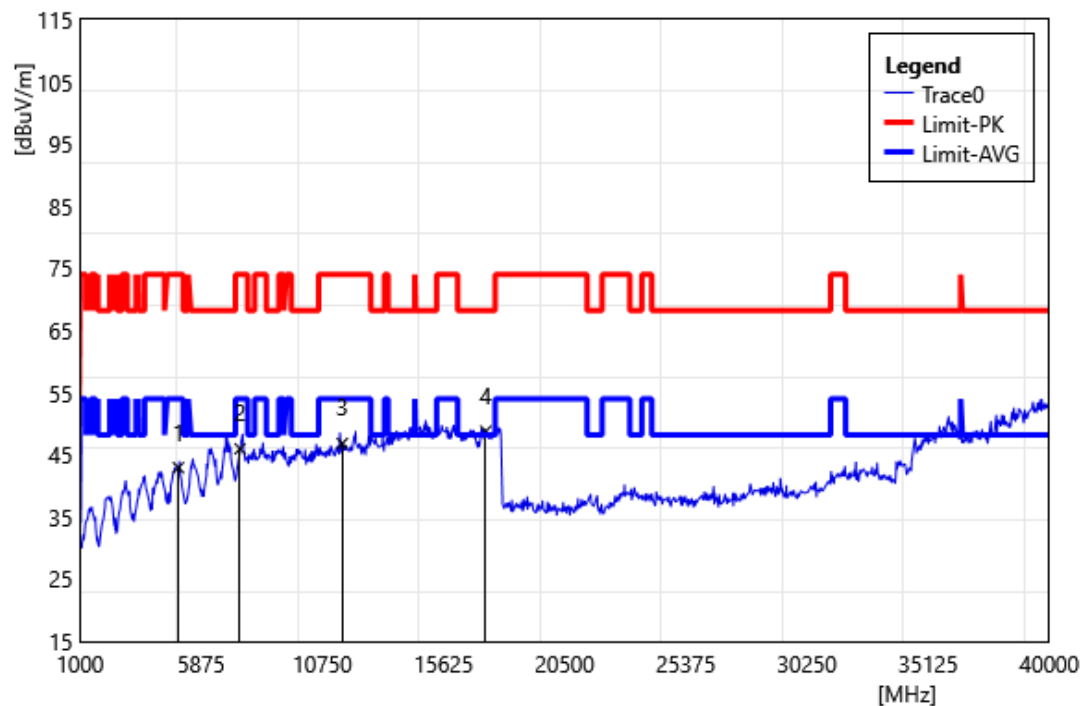
ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	47.51	-4.04	43.47	74.00	-30.53	PEAK
2	7440.00	47.21	-0.58	46.63	74.00	-27.37	PEAK
3	11550.00	47.34	-1.19	46.15	74.00	-27.85	PEAK
4	17325.00	44.86	4.16	49.02	68.20	-19.18	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Horizontal		
Remark:	WLAN 5G(MIMO)+BT(Aux)		



ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	47.47	-4.04	43.43	74.00	-30.57	PEAK
2	7440.00	46.90	-0.58	46.32	74.00	-27.68	PEAK
3	11550.00	47.01	-1.19	45.82	74.00	-28.18	PEAK
4	17325.00	44.13	4.16	48.29	68.20	-19.91	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	Co-location		
Polarization:	Vertical		
Remark:	WLAN 5G(MIMO)+BT(Aux)		

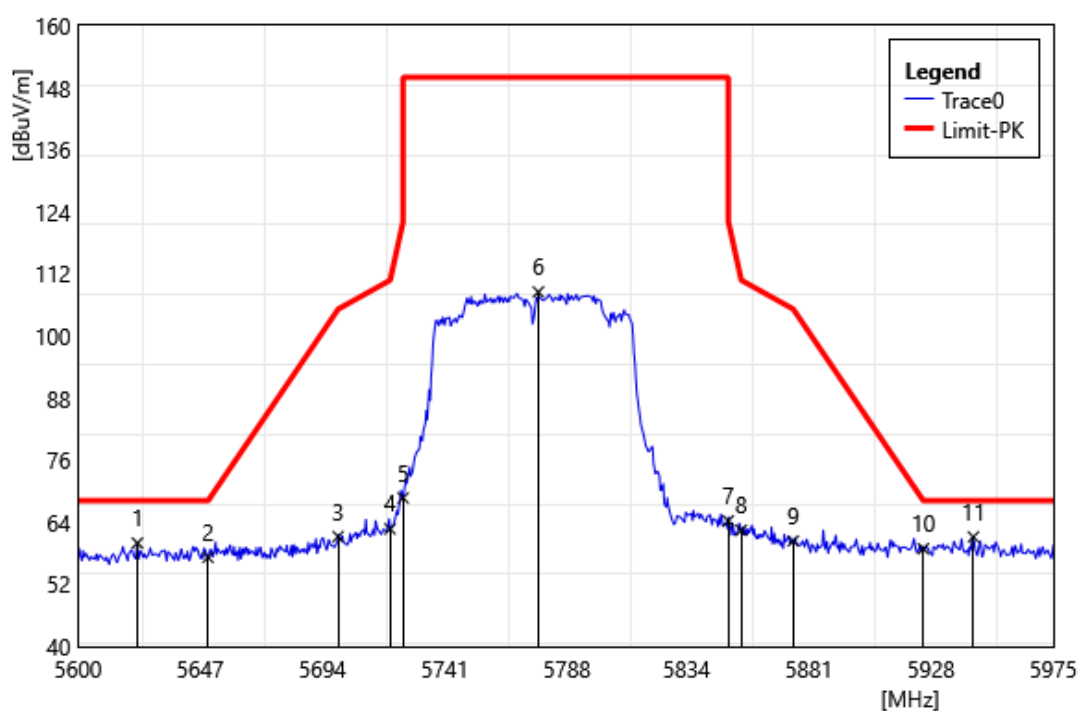


ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	46.98	-4.04	42.94	74.00	-31.06	PEAK
2	7440.00	46.56	-0.58	45.98	74.00	-28.02	PEAK
3	11550.00	48.03	-1.19	46.84	74.00	-27.16	PEAK
4	17325.00	44.64	4.16	48.80	68.20	-19.40	PEAK

Band Edge

DT556LA

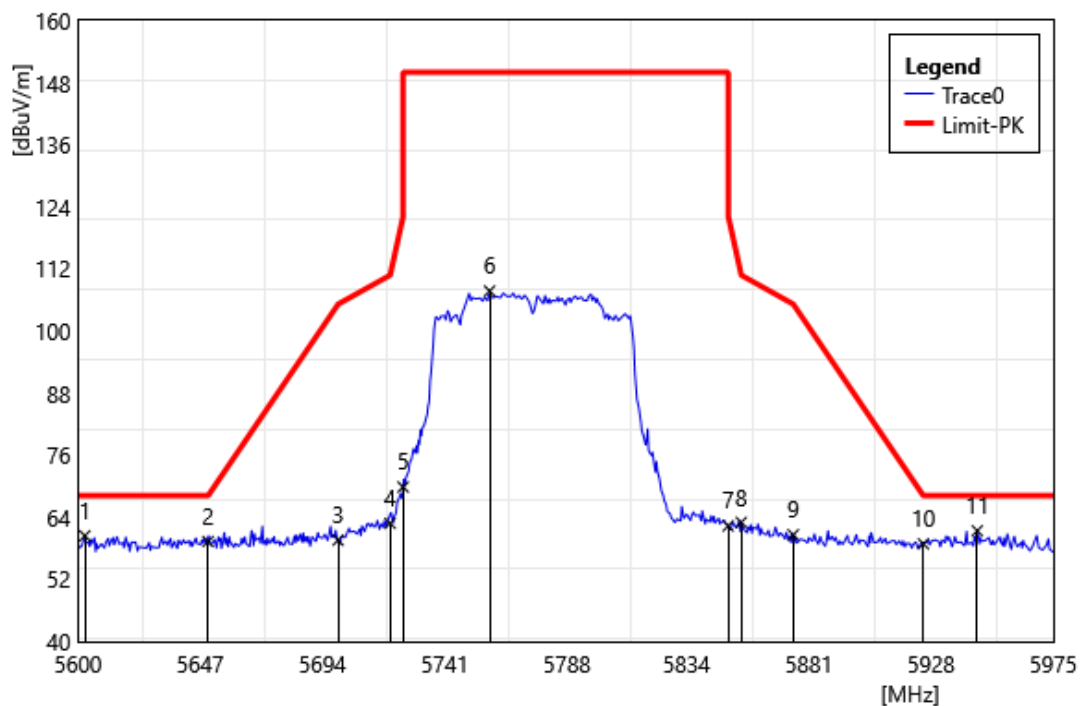
Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Horizontal		
Remark:			



Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775 MHz		
Polarization:	Horizontal		
Remark:			

ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	5622.88	64.28	-4.28	60.00	68.20	-8.20	PEAK
2	5650.00	61.48	-4.24	57.24	68.20	-10.96	PEAK
3	5700.00	65.17	-3.93	61.24	105.20	-43.96	PEAK
4	5720.00	66.57	-3.83	62.74	110.80	-48.06	PEAK
5	5725.00	72.55	-3.81	68.74	150.00	-81.26	PEAK
6	5777.00	112.09	-3.56	108.53	150.00	-41.47	PEAK
7	5850.00	67.75	-3.47	64.28	122.20	-57.92	PEAK
8	5855.00	65.96	-3.48	62.48	110.80	-48.32	PEAK
9	5875.00	63.88	-3.48	60.40	105.20	-44.80	PEAK
10	5925.00	62.33	-3.42	58.91	68.20	-9.29	PEAK
11	5944.25	64.56	-3.36	61.20	68.20	-7.00	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Vertical		
Remark:			

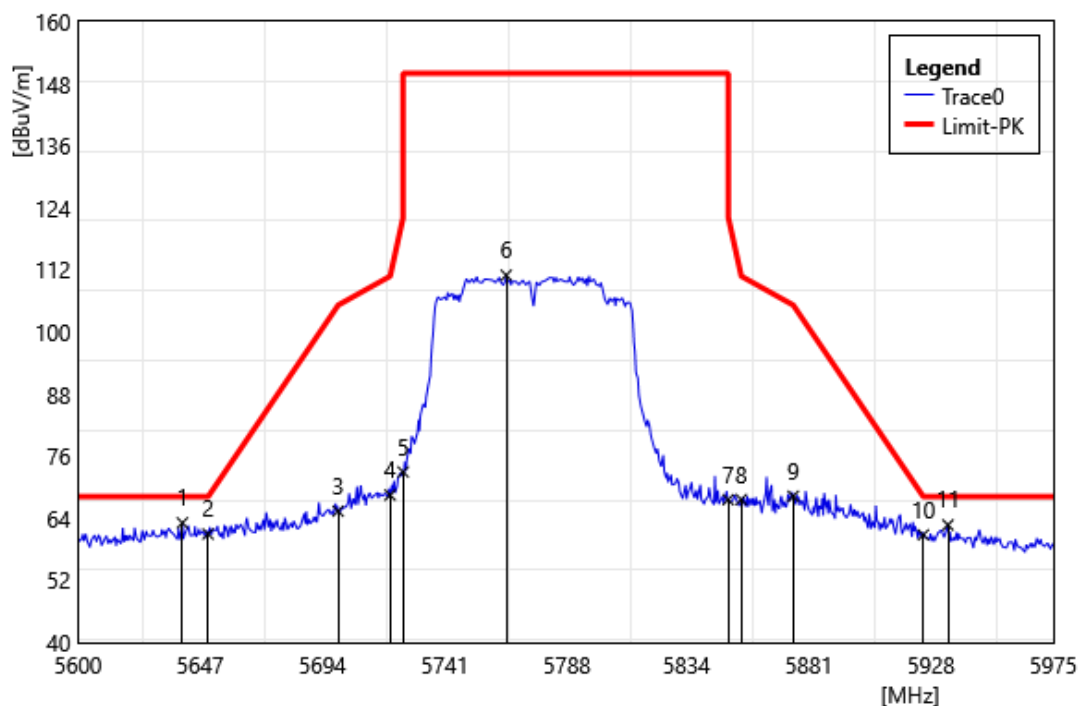


Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775 MHz		
Polarization:	Vertical		
Remark:			

ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	5602.63	64.74	-4.31	60.43	68.20	-7.77	PEAK
2	5650.00	63.58	-4.24	59.34	68.20	-8.86	PEAK
3	5700.00	63.53	-3.93	59.60	105.20	-45.60	PEAK
4	5720.00	66.67	-3.83	62.84	110.80	-47.96	PEAK
5	5725.00	73.67	-3.81	69.86	150.00	-80.14	PEAK
6	5758.25	111.39	-3.65	107.74	150.00	-42.26	PEAK
7	5850.00	65.82	-3.47	62.35	122.20	-59.85	PEAK
8	5855.00	66.51	-3.48	63.03	110.80	-47.77	PEAK
9	5875.00	64.12	-3.48	60.64	105.20	-44.56	PEAK
10	5925.00	62.30	-3.42	58.88	68.20	-9.32	PEAK
11	5945.75	64.77	-3.37	61.40	68.20	-6.80	PEAK

DT573LA

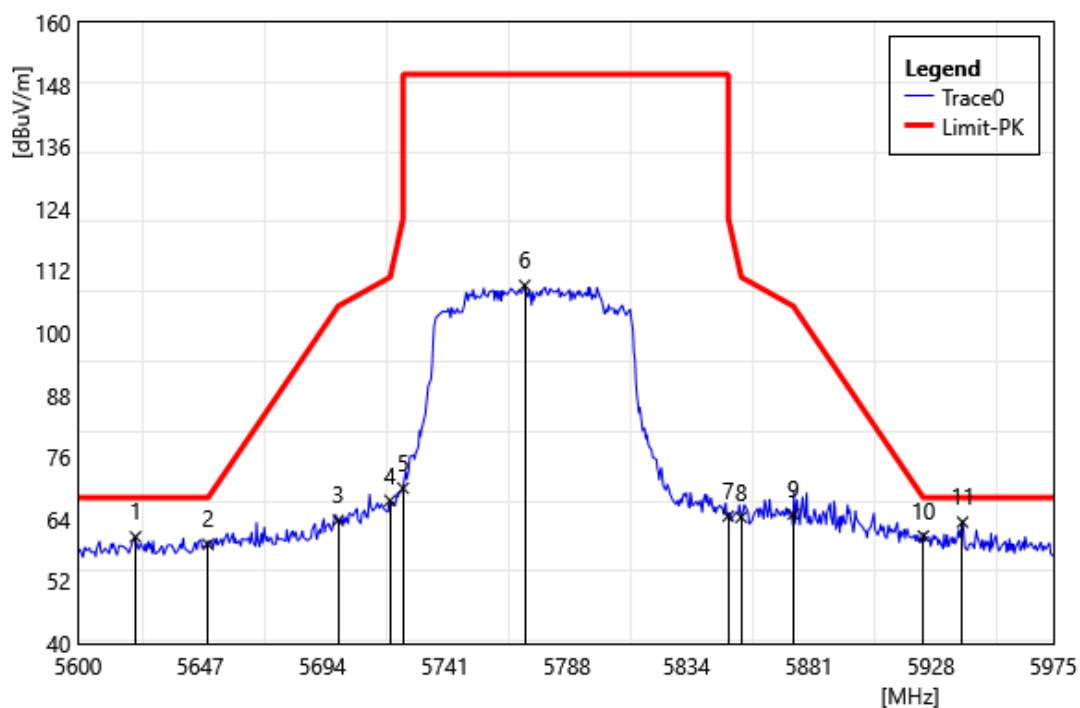
Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Horizontal		
Remark:			



Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775 MHz		
Polarization:	Horizontal		
Remark:			

ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	5640.13	67.07	-3.93	63.14	68.20	-5.06	PEAK
2	5650.00	64.88	-3.91	60.97	68.20	-7.23	PEAK
3	5700.00	68.95	-3.57	65.38	105.20	-39.82	PEAK
4	5720.00	71.96	-3.46	68.50	110.80	-42.30	PEAK
5	5725.00	76.41	-3.44	72.97	150.00	-77.03	PEAK
6	5764.63	114.21	-3.22	110.99	150.00	-39.01	PEAK
7	5850.00	70.64	-3.04	67.60	122.20	-54.60	PEAK
8	5855.00	70.69	-3.05	67.64	110.80	-43.16	PEAK
9	5875.00	71.32	-3.04	68.28	105.20	-36.92	PEAK
10	5925.00	63.78	-2.96	60.82	68.20	-7.38	PEAK
11	5934.50	65.65	-2.92	62.73	68.20	-5.47	PEAK

Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775		
	MHz		
Polarization:	Vertical		
Remark:			



Test Site:	96604-WG	Standard:	Part 15.407
Test Mode:	802.11ac VHT80 5775 MHz		
Polarization:	Vertical		
Remark:			

ID	Frequency MHz	Reading dBuV	Correct Factor dB	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	5622.13	64.58	-3.97	60.61	68.20	-7.59	PEAK
2	5650.00	63.07	-3.91	59.16	68.20	-9.04	PEAK
3	5700.00	67.36	-3.57	63.79	105.20	-41.41	PEAK
4	5720.00	71.10	-3.46	67.64	110.80	-43.16	PEAK
5	5725.00	73.47	-3.44	70.03	150.00	-79.97	PEAK
6	5771.75	112.40	-3.19	109.21	150.00	-40.79	PEAK
7	5850.00	67.65	-3.04	64.61	122.20	-57.59	PEAK
8	5855.00	67.46	-3.05	64.41	110.80	-46.39	PEAK
9	5875.00	68.05	-3.04	65.01	105.20	-40.19	PEAK
10	5925.00	63.74	-2.96	60.78	68.20	-7.42	PEAK
11	5940.13	66.37	-2.91	63.46	68.20	-4.74	PEAK

---END---