

RF Test Report

Applicant : Getac Technology Corporation

Product Name : Wireless Module

Trade Name : Getac

Model Number : BE201NGW

Applicable Standard : FCC 47 CFR PART 15 SUBPART C
ANSI C63.10:2013

Received Date : Jul. 04, 2025

Test Period : Jul. 18, 2025

Issued Date : Aug. 13, 2025

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 325 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 | Aug. 13, 2025 | Initial Issue | Abby Hsu |
| | | | |
| | | | |
| | | | |

Verification of Compliance

Applicant : Getac Technology Corporation

Product Name : Wireless Module

Trade Name : Getac

Model Number : BE201NGW

FCC ID : QYLBE201NG

Applicable Standard : FCC 47 CFR PART 15 SUBPART C
ANSI C63.10:2013

Test Result : Complied

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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 : _____

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Appendix A. Test Setup Photographs

1 General Information

1.1. Summary of Test Result

| Standard | Item | Result | Remark |
|-------------------|---|--------|--------|
| 15.207 | AC Power Conducted Emission | N/A | Note |
| 15.203 | Antenna Requirement | N/A | Note |
| 15.247(b)(1) | Max. Output Power | N/A | Note |
| 15.247(d) | Transmitter Radiated Emissions | PASS | ----- |
| 15.247(a)(1) | 20 dB RF Bandwidth | N/A | Note |
| 15.247(a)(1) | Carrier Frequency Separation | N/A | Note |
| 15.247(a)(1)(iii) | Number of Hopping | N/A | Note |
| 15.247(a)(1)(iii) | Time of Occupancy (Dwell Time) | N/A | Note |
| 15.247(d) | Out of Band Conducted Spurious Emission | N/A | Note |

Note : No test for this item, test results could be referred to RF module BE201NGW report (231109-03.TR06).

Decision Rule

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

| Standard | Description |
|---------------------------|--|
| CFR47, Part 15, Subpart C | Intentional Radiators |
| ANSI C63. 10: 2013 | American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices |
| DA 00-705 | Filing and Measurement Guidelines for Frequency Hopping Spread Spectrum Systems |

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 | | |
| RF Bandwidth | | 4.5 % | | 4.5 % | | |
| Power Spectral Density | | 1.1 dB | | 1.1 dB | | |
| 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 | 1.9 dB | 1.9 dB | 1.9 dB |
| | 30 MHz ~ 1000 MHz | 4.7 dB | 4.7 dB | 4.7 dB | 4.7 dB | 4.5 dB |
| | 1000 MHz ~ 18000 MHz | 4.7 dB | 4.8 dB | 4.6 dB | 4.7 dB | 5.1 dB |
| | 18000 MHz ~ 26500 MHz | 4.0 dB | 4.1 dB | 3.9 dB | 4.1 dB | 4.3 dB |
| | 26500 MHz ~ 40000 MHz | 4.2 dB | 4.2 dB | 4.2 dB | 4.2 dB | 4.6 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 EUT Description

The product specifications of the EUT presented in the report are declared by the manufacturer who shall take full responsibility for the authenticity(except Max. RF Output Power).

| | | | | |
|---------------------|---|----------------------|--------------|-----------------|
| Applicant | Getac Technology Corporation 5F., Building A, No. 209, Sec. 1, Nangang Rd., Nangang Dist., Taipei City, 115018, Taiwan | | | |
| Product Name | Wireless Module | | | |
| Trade Name | Getac | | | |
| Model Number | BE201NGW | | | |
| FCC ID | QYLBE201NG | | | |
| Host Information | Product Name: Tablet Trade Name: Getac Model Name: UX10, UX10G3, UX10-301, UX10-321, UX10-Ex, UX10G4, UX10G5, UX10G5AR, UX10Y(Y= 10 characters, Y can be 0 to 9, A to Z, a to z, “/”, “\”, “-”, “_” or blank for marketing purpose) (All models are electrically identical, different model names are for marketing purpose) | | | |
| Frequency Range | 2402 ~ 2480 MHz | | | |
| Modulation Type | GFSK for 1 Mbps | | | |
| | $\pi/4$ -DQPSK for 2 Mbps | | | |
| | 8DPSK for 3 Mbps | | | |
| Operate Temp. Range | 0 ~ +80 °C | | | |
| EUT Power Rating | 3.3 Vdc | | | |
| Antenna information | Antenna | Model No. | Type | Max. Gain (dBi) |
| | ANT-0 (Main) | UX10G3 WIFI MAIN ANT | PIFA Antenna | 0.95 |
| | ANT-1 (Aux) | UX10G3 AUXWIFI ANT | PIFA Antenna | 1.19 |

| Testing Sample No. | |
|--------------------|---------------|
| Test Item | Sample Number |
| Radiation | C257050_A003 |

EUT Modify Description :

Modify Description:

1. Module in host
2. After replacing the antenna, the gain was lower than the Module report antenna.

After evaluation, the Simultaneous Transmission need to be retested.

For other test data, please refer to the Module report.

| CH | Freq. (MHz) | CH | Freq. (MHz) | CH | Freq. (MHz) | CH | Freq. (MHz) |
|----|----------------|----|----------------|----|----------------|-----|----------------|
| 0 | 2402 | 20 | 2422 | 40 | 2442 | 60 | 2462 |
| 1 | 2403 | 21 | 2423 | 41 | 2443 | 61 | 2463 |
| 2 | 2404 | 22 | 2424 | 42 | 2444 | 62 | 2464 |
| 3 | 2405 | 23 | 2425 | 43 | 2445 | 63 | 2465 |
| 4 | 2406 | 24 | 2426 | 44 | 2446 | 64 | 2466 |
| 5 | 2407 | 25 | 2427 | 45 | 2447 | 65 | 2467 |
| 6 | 2408 | 26 | 2428 | 46 | 2448 | 66 | 2468 |
| 7 | 2409 | 27 | 2429 | 47 | 2449 | 67 | 2469 |
| 8 | 2410 | 28 | 2430 | 48 | 2450 | 68 | 2470 |
| 19 | 2411 | 29 | 2431 | 49 | 2451 | 69 | 2471 |
| 10 | 2412 | 30 | 2432 | 50 | 2452 | 70 | 2472 |
| 11 | 2413 | 31 | 2433 | 51 | 2453 | 71 | 2473 |
| 12 | 2414 | 32 | 2434 | 52 | 2454 | 72 | 2474 |
| 13 | 2415 | 33 | 2435 | 53 | 2455 | 73 | 2475 |
| 14 | 2416 | 34 | 2436 | 54 | 2456 | 74 | 2476 |
| 15 | 2417 | 35 | 2437 | 55 | 2457 | 75 | 2477 |
| 16 | 2418 | 36 | 2438 | 56 | 2458 | 76 | 2478 |
| 17 | 2419 | 37 | 2439 | 57 | 2459 | 77 | 2479 |
| 18 | 2420 | 38 | 2440 | 58 | 2460 | 78 | 2480 |
| 19 | 2421 | 39 | 2441 | 59 | 2461 | --- | --- |

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 |
|---------------------------|-----------------|
| Simultaneous Transmission | V |

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

By preliminary testing and verifying three axis (X, Y and Z) position of EUT transmitted status, it was found that “X axis” position was the worst, then the final test was executed the worst condition and test data were recorded in this report.

Description of Test Modes

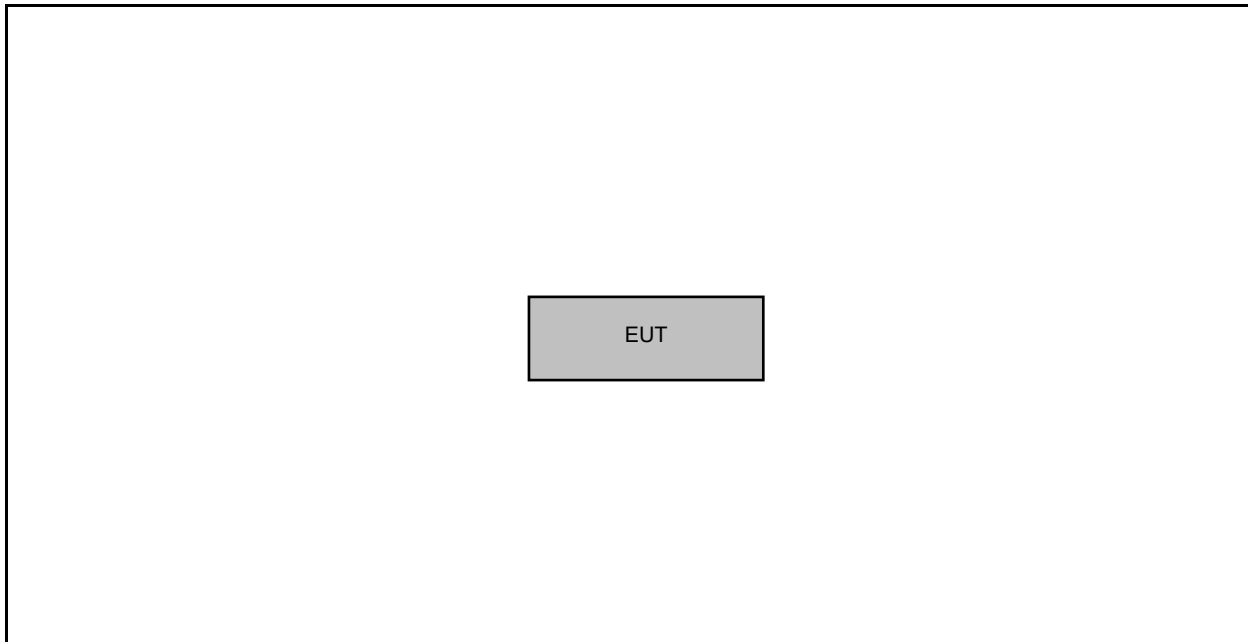
Preliminary tests were performed in different modulation to find the worst case. The modulation has shown the worst-case in section 4.5. Investigation has been done on all the possible configurations for searching the worst cases.

3.2. EUT Test Step

| | |
|---|--|
| 1 | Setup the EUT shown on “Configuration of Test System Details.” |
| 2 | Turn on the power of all equipment. |
| 3 | Turn on TX function |
| 4 | EUT run test program. |

3.3. Configuration of Test System Details

Radiated Emissions



| Product | | Manufacturer | Model Number | Serial Number | Power Cord |
|---------|-----|--------------|--------------|---------------|------------|
| --- | --- | --- | --- | --- | --- |

3.4. Test Instruments

For Radiated Emissions

Test Period: Jul. 18, 2025 ~ Jul. 18, 2025

Testing Engineer: Marin Lee

| Radiation test sites | | Semi Anechoic Room 96602-WG | | | | |
|-------------------------------------|---|--------------------------------|--------------------------|---------------|---------------|-------------|
| Use | Equipment | Manufacturer | Model Number | Serial Number | Cal. Date | Cal. Period |
| <input checked="" type="checkbox"/> | Broadband Horn Antenna (1 GHz~18 GHz) | RF SPIN | DRH18-E | 210305A18ES | Feb. 19, 2025 | 1 year |
| <input checked="" type="checkbox"/> | Broadband Horn Antenna (15 GHz~40 GHz) | Schwarzbeck Mess-Elektronik | BBHA9170 | 01133 | Jan. 14, 2025 | 1 year |
| <input checked="" type="checkbox"/> | Spectrum Analyzer (10 Hz~44 GHz) | KEYSIGHT | N9020B | MY60112362 | Jan. 16, 2025 | 1 year |
| <input checked="" type="checkbox"/> | Pre-Amplifier | EMCI | EMC118A45SE | 980822 | Nov. 26, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Pre-Amplifier | EMCI | EMC184045SE | 980861 | Dec. 18, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (9 kHz~1000 MHz) | EMCI | EMCCFD400-NM- NM-2000 | 211006 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (9 kHz~1000 MHz) | EMCI | EMCCFD400-NM- NM-2000 | 211007 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (9 kHz~1000 MHz) | EMCI | EMCCFD400-NM- NM-6000 | 211015 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (1 GHz~18 GHz) | EMCI | EMC104-SM-SM- 1000 | 211026 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (1 GHz~18 GHz) | EMCI | EMC104-SM-SM- 2000 | 211035 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (1 GHz~18 GHz) | EMCI | EMC104-SM-SM- 8000 | 211036 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (18 GHz~40 GHz) | EMCI | EMC101G-KM- KM-600 | 211211 | Jan. 15, 2025 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (18 GHz~40 GHz) | EMCI | EMC101G-KM- KM-2000 | 211210 | Jan. 15, 2025 | 1 year |
| <input checked="" type="checkbox"/> | Coaxial Cable (18 GHz~40 GHz) | EMCI | EMC101G-KM- KM-6000 | 211209 | Jan. 15, 2025 | 1 year |

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

For Radiated Emissions

Test Period: Jul. 18, 2025 ~ Jul. 18, 2025

Testing Engineer: Marin Lee

| Radiation test sites | | Semi Anechoic Room 96602-WG | | | | |
|-------------------------------------|-----------------|-----------------------------|-------------------|---------------|---------------|-------------|
| Use | Equipment | Manufacturer | Model Number | Serial Number | Cal. Date | Cal. Period |
| <input checked="" type="checkbox"/> | Highpass Filter | Warison | WFIL-H3000-20000F | WR4BBFWC2B1 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Highpass Filter | Warison | WFIL-H8000-26000F | 001 | Oct. 24, 2024 | 1 year |
| <input checked="" type="checkbox"/> | Software | R_RAM | V1.3 | N/A | N.C.R. | --- |

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

4 Measurement Procedure

4.1. Radiated Emission Measurement

■ Limit

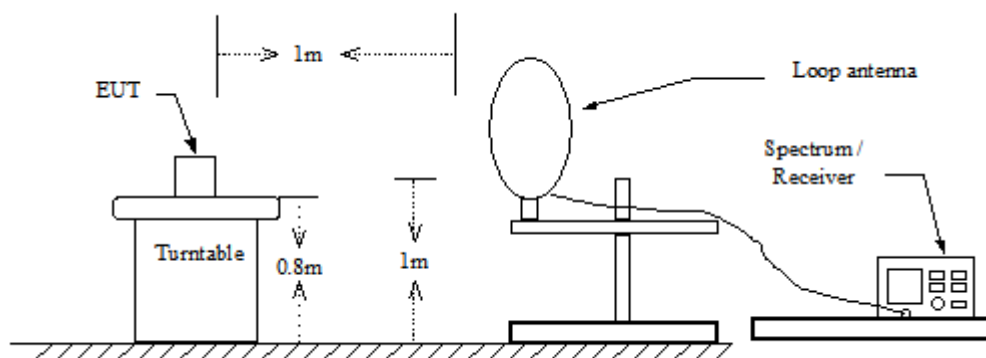
According to §15.209(a), except as provided elsewhere in this subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table:

| Frequency (MHz) | Field Strength ($\mu\text{V/m}$ at 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 | 100** | 3 |
| 88-216 | 150** | 3 |
| 216-960 | 200** | 3 |
| Above 960 | 500 | 3 |

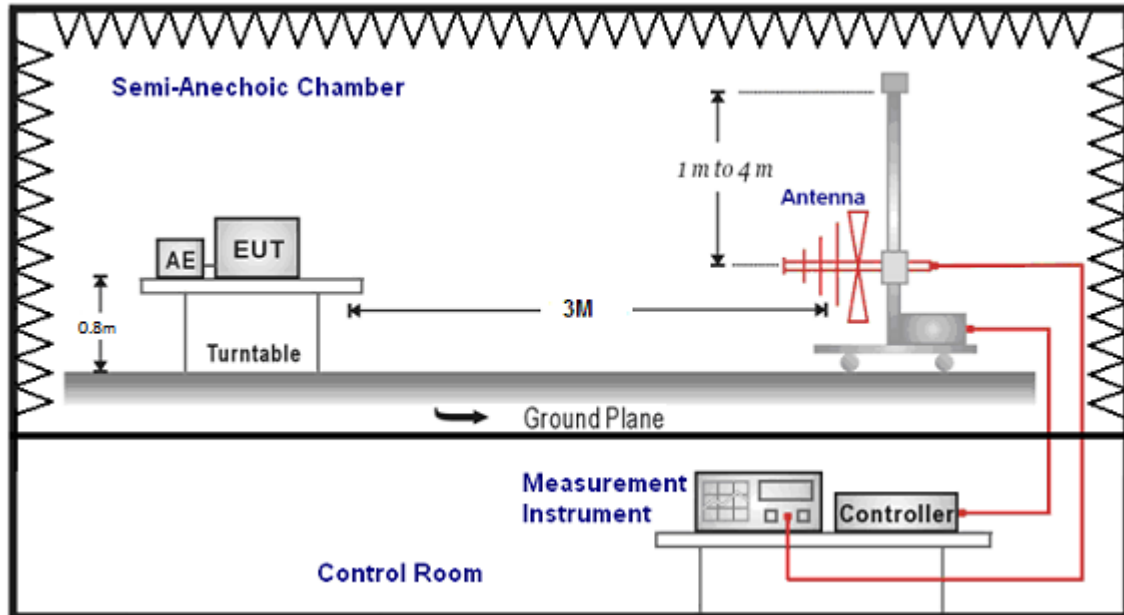
** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this Section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this Part, e.g., Sections 15.231 and 15.241.

■ Setup

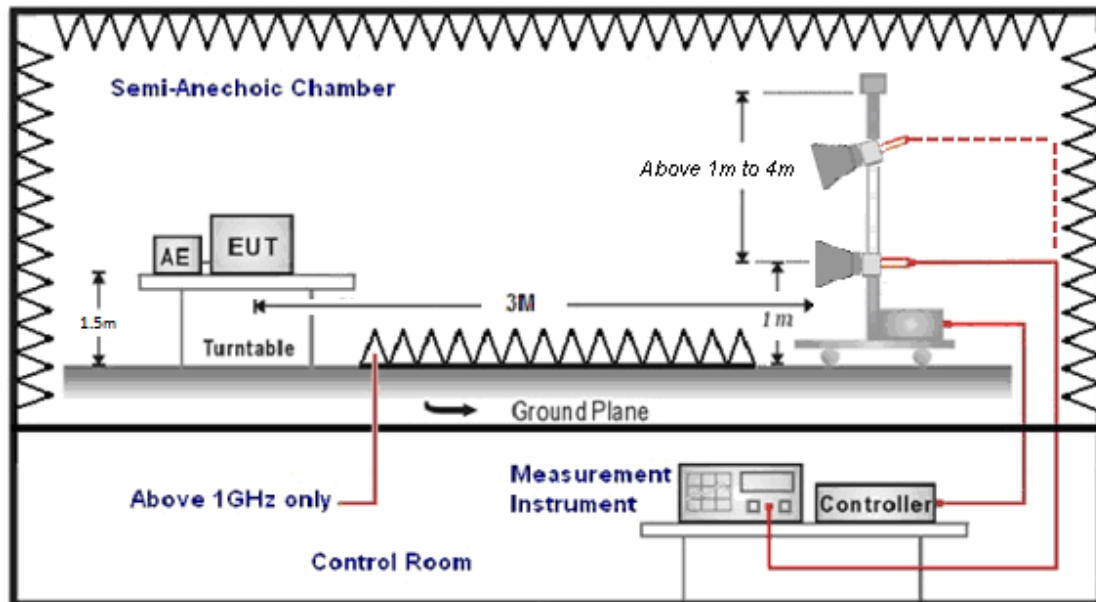
9 kHz ~ 30 MHz



Below 1 GHz



Above 1 GHz



■ Test Procedure

Final radiation measurements were made on a three-meter, Semi Anechoic Chamber. The EUT system was placed on a nonconductive turntable which is 0.8 or 1.5 meters height, top surface 1.0 x 1.5 meter. The spectrum was examined from 250 MHz to 2.5 GHz in order to cover the whole spectrum below 10th harmonic which could generate from the EUT. During the test, EUT was set to transmit continuously & Measurements spectrum range from 9 kHz to 26.5 GHz is investigated.

For measurements below 30 MHz the resolution bandwidth is set to 10 kHz for peak detection measurements or 9 kHz for quasi-peak detection measurements. The video bandwidth is 3 times of the resolution bandwidth.

For measurements below 1 GHz the resolution bandwidth is set to 100 kHz for peak detection measurements or 120 kHz for quasi-peak detection measurements. Peak detection is used unless otherwise noted as quasi-peak.

For measurements above 1 GHz the resolution bandwidth is set to 1 MHz, and then the video bandwidth is set to 3 MHz for peak measurements and 10 Hz for average measurements when Duty cycle >98 % / 1/T for average measurements when Duty cycle <98 %. A nonconductive material surrounded the EUT to supporting the EUT for standing on three orthogonal planes. At each condition, the EUT was rotated 360 degrees, and the antenna was raised and lowered from one to four meters to find the maximum emission levels. Measurements were taken using both horizontal and vertical antenna polarization.

SCHWARZBECK MESS-ELEKTRONIK Biconilog Antenna at 3 Meter and the SCHWARZBECK Double Ridged Guide Antenna was used in frequencies 1 – 26.5 GHz at a distance of 1 meter. All test results were extrapolated to equivalent signal at 3 meters utilizing an inverse linear distance extrapolation Factor (20 dB/decade).

For testing above 1 GHz, the emission level of the EUT in peak mode was 20 dB lower than average limit (that means the emission level in peak mode also complies with the limit in average mode), then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions will be measured in average mode again and reported.

Appropriate preamplifiers were used for improving sensitivity and precautions were taken to avoid overloading or desensitizing the spectrum analyzer. No post – detector video filters were used in the test.

The spectrum analyzer's 6 dB bandwidth was set to 1 MHz, and the analyzer was operated in the peak detection mode, for frequencies both below and up 1 GHz. The average levels were obtained by subtracting the duty cycle correction factor from the peak readings.

The following procedures were used to convert the emission levels measured in decibels referenced to 1 microvolt (dBuV) into field intensity in micro volts per meter (uV/m).

The actual field intensity in decibels referenced to 1 microvolt in to field intensity in micro volts per meter (dBuV/m).

The actual field intensity in referenced to 1 microvolt per meter (dBuV/m) is determined by algebraically adding the measured reading in dBuV, the antenna factor (dB), and cable loss (dB) and Subtracting the gain of preamplifier (dB) is auto calculate in spectrum analyzer.

$$(1) \text{ Amplitude (dBuV/m) = FI (dBuV) + AF (dBuV) + CL (dBuV) - Gain (dB)}$$

FI= Reading of the field intensity.

AF= Antenna factor.

CL= Cable loss.

P.S Amplitude is auto calculate in spectrum analyzer.

$$(2) \text{ Actual Amplitude (dBuV/m) = Amplitude (dBuV) - Dis(dB)}$$

The FCC specified emission limits were calculated according the EUT operating frequency and by following linear interpolation equations:

(a) For fundamental frequency : Transmitter Output < +30 dBm

(b) For spurious frequency : Spurious emission limits = fundamental emission limit /10

Data of measurement within this frequency range without mark in the table above means the reading of emissions are attenuated more than 20 dB below the permissible limits or the field strength is too small to be measured.

4.2. Antenna Measurement

■ 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 15.247 (b)(4), 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.

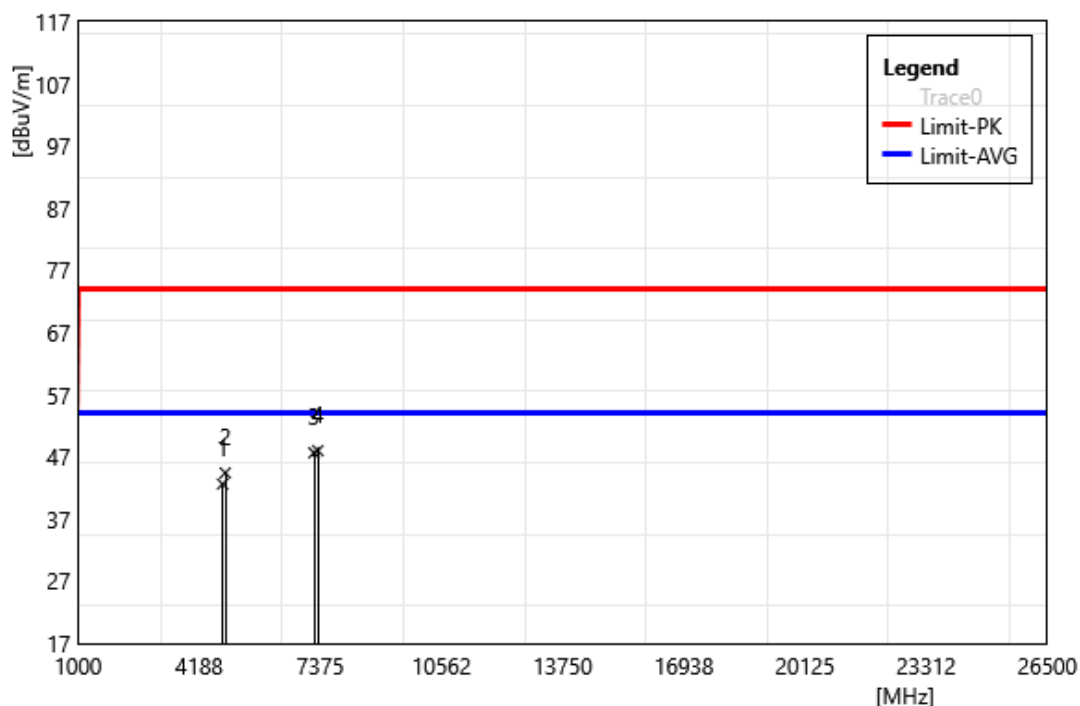
5 Test Results

5.1. Radiated Emission Measurement

Harmonic

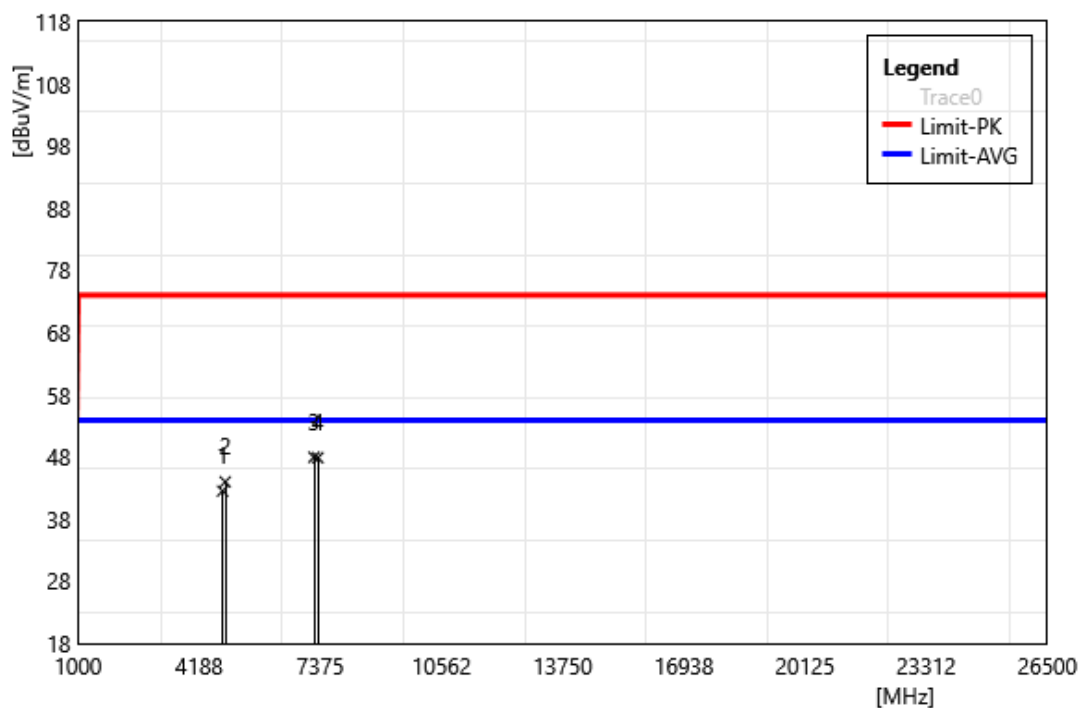
Above 1 GHz

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Horizontal | | |
| Remark: | BT+2.4G | | |



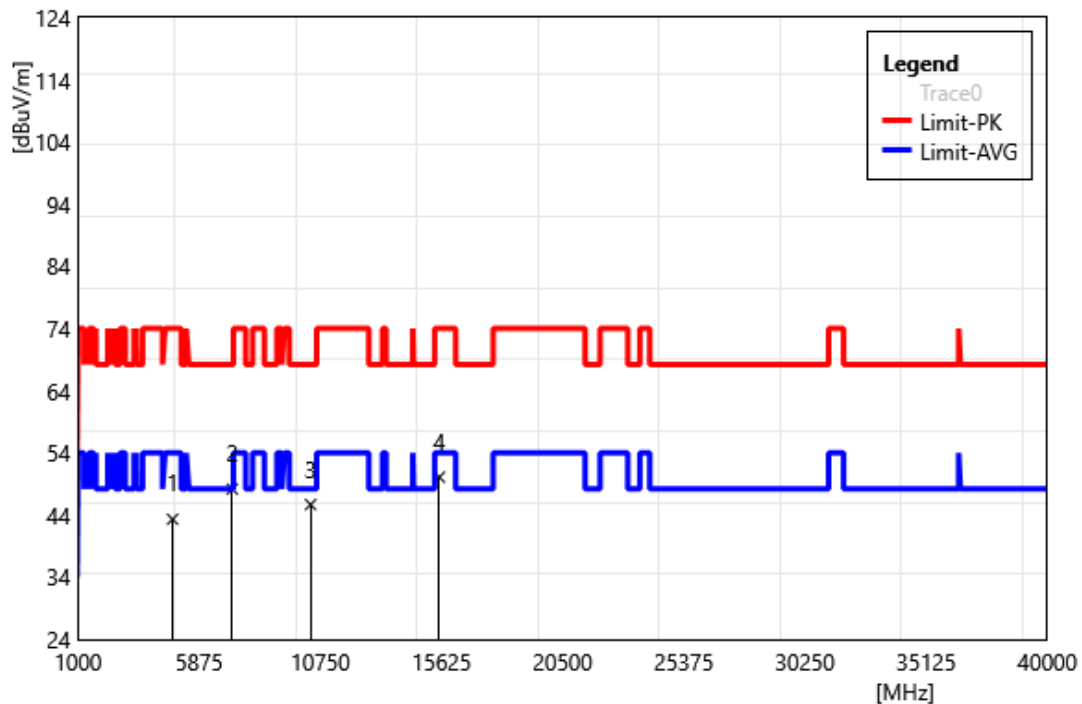
| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 41.28 | 1.35 | 42.63 | 74.00 | -31.37 | PEAK |
| 2 | 4874.00 | 42.82 | 1.61 | 44.43 | 74.00 | -29.57 | PEAK |
| 3 | 7206.00 | 40.84 | 6.81 | 47.65 | 74.00 | -26.35 | PEAK |
| 4 | 7311.00 | 41.03 | 6.97 | 48.00 | 74.00 | -26.00 | PEAK |

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Vertical | | |
| Remark: | BT+2.4G | | |



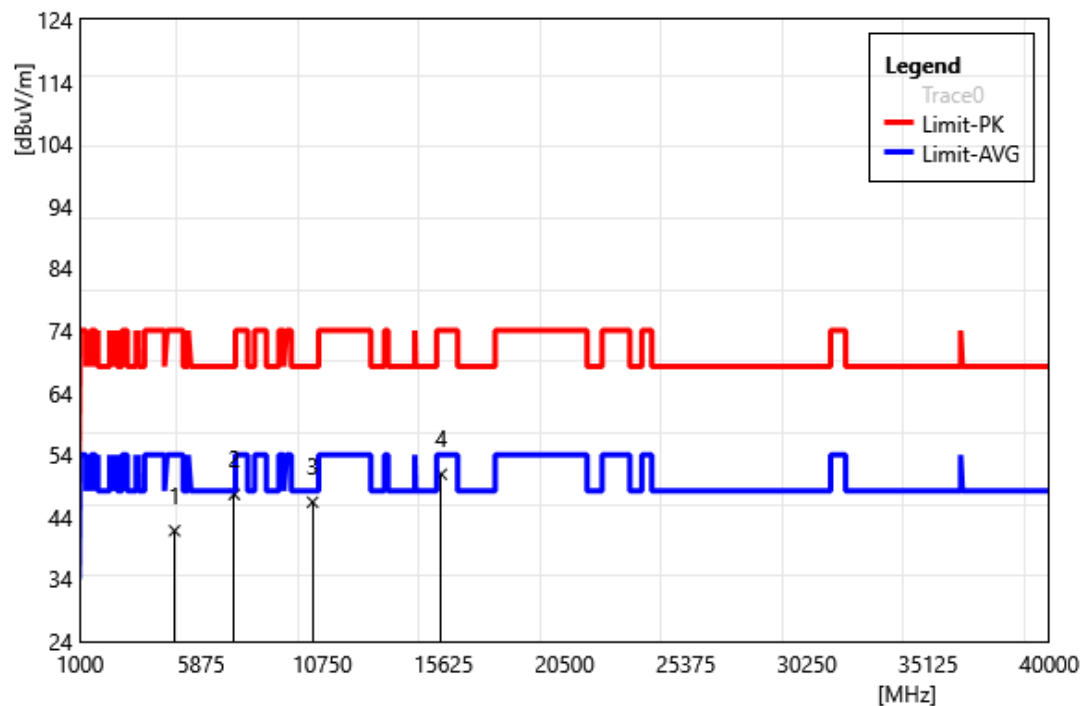
| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 41.15 | 1.35 | 42.50 | 74.00 | -31.50 | PEAK |
| 2 | 4874.00 | 42.38 | 1.61 | 43.99 | 74.00 | -30.01 | PEAK |
| 3 | 7206.00 | 41.14 | 6.81 | 47.95 | 74.00 | -26.05 | PEAK |
| 4 | 7311.00 | 40.90 | 6.97 | 47.87 | 74.00 | -26.13 | PEAK |

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Horizontal | | |
| Remark: | BT+5G | | |



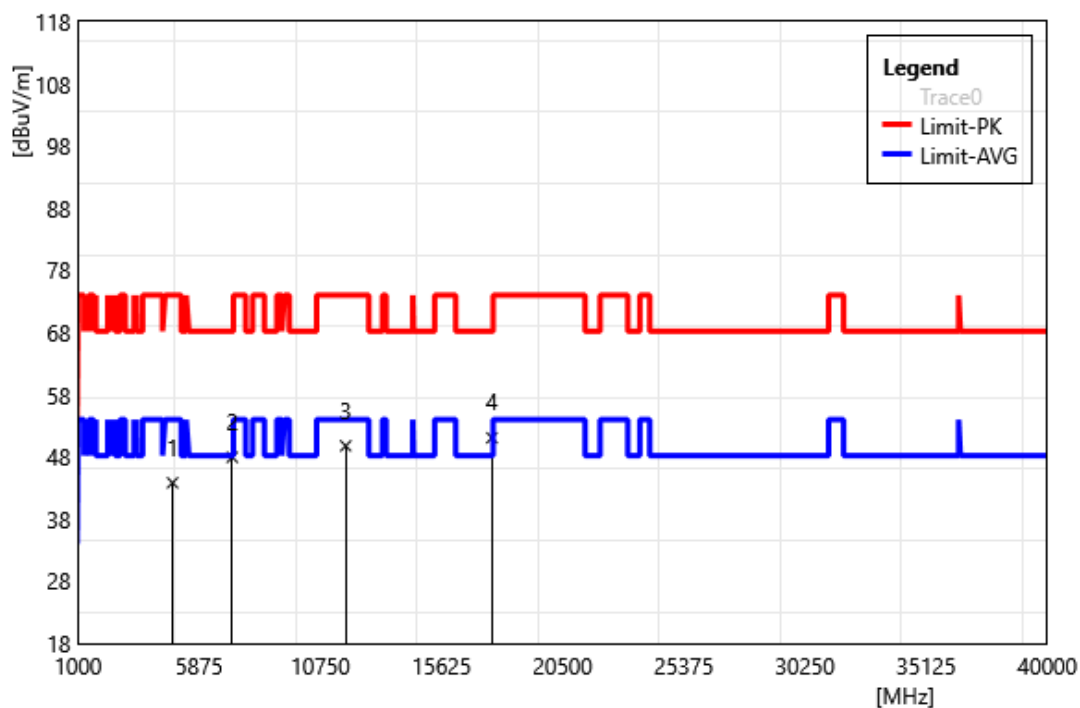
| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 41.98 | 1.35 | 43.33 | 74.00 | -30.67 | PEAK |
| 2 | 7206.00 | 41.37 | 6.81 | 48.18 | 68.20 | -20.02 | PEAK |
| 3 | 10360.00 | 39.78 | 5.91 | 45.69 | 68.20 | -22.51 | PEAK |
| 4 | 15540.00 | 42.01 | 8.09 | 50.10 | 74.00 | -23.90 | PEAK |

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Vertical | | |
| Remark: | BT+5G | | |



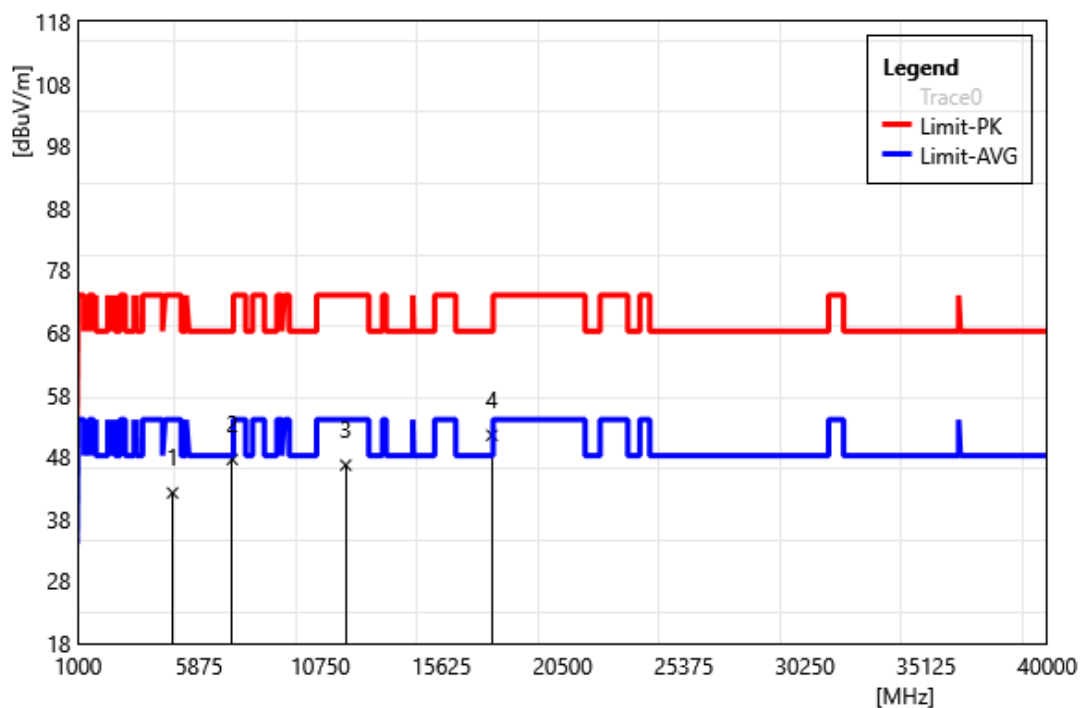
| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 40.45 | 1.35 | 41.80 | 74.00 | -32.20 | PEAK |
| 2 | 7206.00 | 40.83 | 6.81 | 47.64 | 68.20 | -20.56 | PEAK |
| 3 | 10360.00 | 40.47 | 5.91 | 46.38 | 68.20 | -21.82 | PEAK |
| 4 | 15540.00 | 42.79 | 8.09 | 50.88 | 74.00 | -23.12 | PEAK |

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Horizontal | | |
| Remark: | BT+5.9G | | |



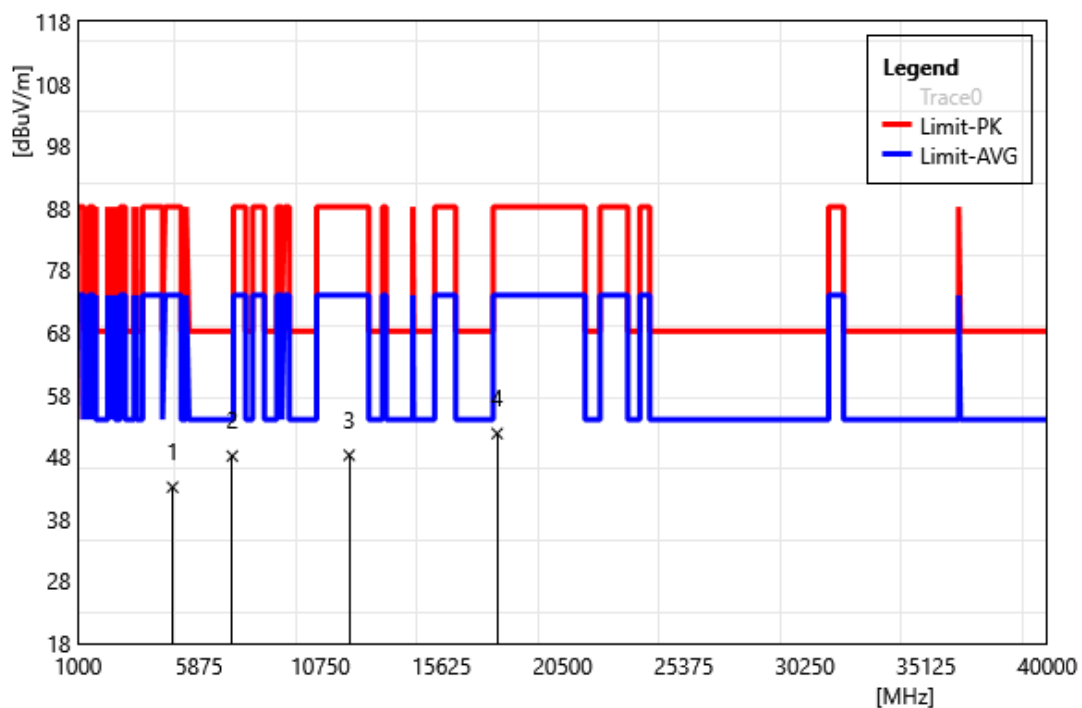
| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 42.47 | 1.35 | 43.82 | 74.00 | -30.18 | PEAK |
| 2 | 7206.00 | 41.13 | 6.81 | 47.94 | 68.20 | -20.26 | PEAK |
| 3 | 11770.00 | 43.02 | 6.75 | 49.77 | 74.00 | -24.23 | PEAK |
| 4 | 17655.00 | 44.21 | 6.85 | 51.06 | 68.20 | -17.14 | PEAK |

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Vertical | | |
| Remark: | BT+5.9G | | |



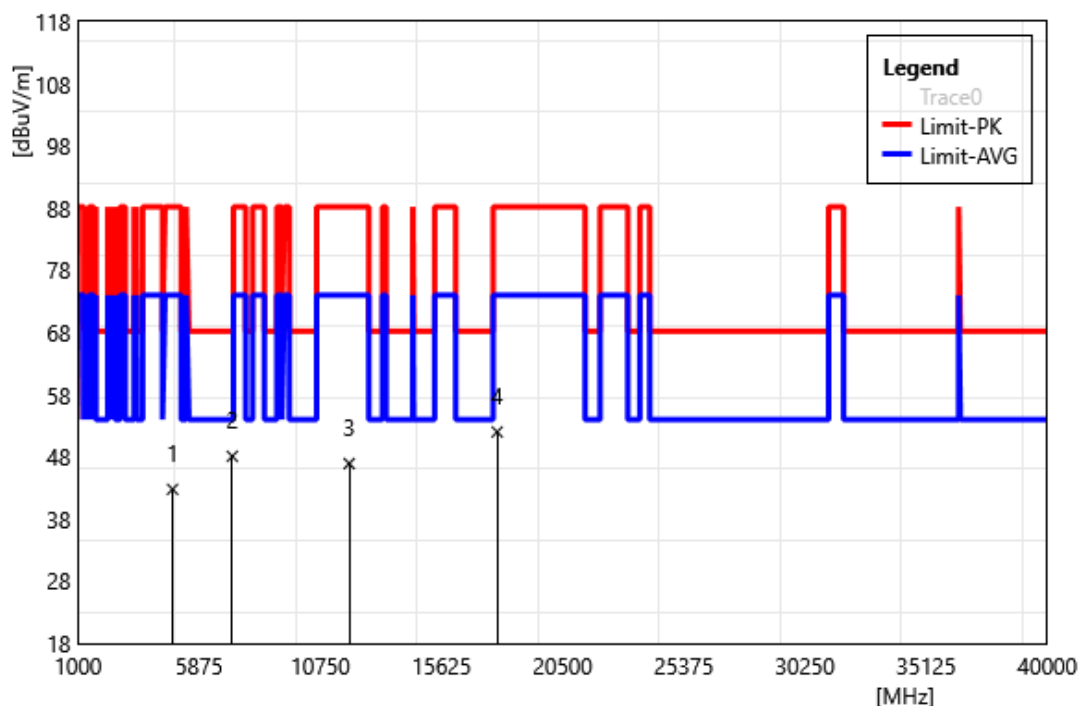
| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 40.85 | 1.35 | 42.20 | 74.00 | -31.80 | PEAK |
| 2 | 7206.00 | 40.77 | 6.81 | 47.58 | 68.20 | -20.62 | PEAK |
| 3 | 11770.00 | 39.93 | 6.75 | 46.68 | 74.00 | -27.32 | PEAK |
| 4 | 17655.00 | 44.62 | 6.85 | 51.47 | 68.20 | -16.73 | PEAK |

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Horizontal | | |
| Remark: | BT+6G | | |



| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 41.78 | 1.35 | 43.13 | 88.20 | -45.07 | PEAK |
| 2 | 7206.00 | 41.32 | 6.81 | 48.13 | 68.20 | -20.07 | PEAK |
| 3 | 11910.00 | 41.54 | 6.73 | 48.27 | 88.20 | -39.93 | PEAK |
| 4 | 17865.00 | 44.86 | 6.91 | 51.77 | 88.20 | -36.43 | PEAK |

| | | | |
|---------------|------------|-----------|-------------|
| Test Site: | 96602 - WG | Standard: | Part 15.247 |
| Test Mode: | Colocation | | |
| Polarization: | Vertical | | |
| Remark: | BT+6G | | |



| ID | Frequency MHz | Reading dBuV | Correct Factor dB/m | Result dBuV/m | Limit dBuV/m | Margin dB | Remark |
|----|------------------|-----------------|---------------------------|------------------|-----------------|--------------|--------|
| 1 | 4804.00 | 41.43 | 1.35 | 42.78 | 88.20 | -45.42 | PEAK |
| 2 | 7206.00 | 41.28 | 6.81 | 48.09 | 68.20 | -20.11 | PEAK |
| 3 | 11910.00 | 40.19 | 6.73 | 46.92 | 88.20 | -41.28 | PEAK |
| 4 | 17865.00 | 45.09 | 6.91 | 52.00 | 88.20 | -36.20 | PEAK |

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