

PARTIEL TEST REPORT

EUT Description	WLAN and BT, 2x2 PCIe M.2 1216 adapter card
Brand Name	Intel®
Model Name	BE201D2W
FCC/IC ID	PD9BE201D2 / 1000M-BE201D2
Date of Test Start/End	2025-02-25 / 2025-03-05
Features	2x2 WiFi - Bluetooth® (see section 5)
Applicant	Intel Corporation SAS
Address	425 Rue de Goa – Le Cargo B6 – 06600 Antibes, FRANCE
Contact Person	Benjamin Lavenant
Telephone/Fax/ Email	Benjamin.lavenant@intel.com
Reference Standards	FCC CFR Title 47 Part 15 E RSS-248 issue 3, RSS-Gen issue 5 - A1 (see section 1)
Test Report identification	231120-06.TR21
Revision Control	Rev 01 This test report revision replaces any previous test report revision (see section 8)

The test results relate only to the samples tested.
Reference to accreditation shall be used only by full reproduction of test report.

Reviewed by



Digitally signed by zayd
DN: cn=zayd,
email=zayd.ouachicha@intel.com, c=US
Date: 2026.10.05 14:04:55
+02'00'

Zayd OUACHICHA
(Technical Manager)

Intel Corporation S.A.S – WRF Lab
425 rue de Goa – Le Cargo B6 - 06600, Antibes, France
Tel. +33493001400 / Fax +33493001401

Table of Contents

1. Standards, reference documents and applicable test methods	3
2. General conditions, competences and guarantees	3
3. Environmental Conditions	3
4. Test samples	4
5. EUT Features	5
6. Remarks and comments	5
7. Test Verdicts summary	6
7.1. 802.11 AX – U-NII- 5 TO U-NII-8	6
8. Document Revision History	6
Annex A. Test & System Description	7
A.1 MEASUREMENT SYSTEM	7
A.2 TEST EQUIPMENT LIST	9
A.3 MEASUREMENT UNCERTAINTY EVALUATION	9
Annex B. Test Results UNII-5 to UNII-8	10
B.1 TEST CONDITIONS	10
B.2 RADIATED SPURIOUS EMISSION	12
B.2.1 Test Results	13
Annex C. Photographs	52
C.1 TEST SETUP	52
C.2 TEST SAMPLE	53

1. Standards, reference documents and applicable test methods

FCC	1. FCC Title 47 eCFR part 15 – Subpart E - Unlicensed National Information Infrastructure Devices. 2023-10-01 edition 2. FCC Title 47 eCFR part 15 – Subpart C – §15.209 Radiated emission limits; general requirements. 2023-10-01 edition 3. FCC OET KDB 987594 D01 U-NII 6GHz General Requirements v03 4. FCC OET KDB 987594 D02 U-NII 6 GHz EMC Measurement v v03 5. FCC OET KDB 987594 D03 U-NII 6 GHz QA v03 6. FCC OET KDB 789033 D02 v02r01 General U-NII Test Procedures New Rules – Guidelines for compliance testing of Unlicensed National Information Infrastructure (U-NII) Devices (Part 15, Subpart E). 7. ANSI C63.10-2020 American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices.
ISED	1. RSS-248 Issue 3 - Radio Local Area Network (RLAN) Devices in the 5925-7125 MHz band. 2. RSS-Gen Issue 5 Amendment 1 - General Requirements for Compliance of Radio Apparatus. 3. FCC OET KDB 987594 D01 U-NII 6GHz General Requirements v03 4. FCC OET KDB 987594 D02 U-NII 6 GHz EMC Measurement v v03 5. FCC OET KDB 987594 D03 U-NII 6 GHz QA v03 6. ANSI C63.10-2020 American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

2. General conditions, competences and guarantees

- ✓ Tests performed under FCC standards identified in section 1 are covered by A2LA accreditation.
- ✓ Tests performed under ISED standards identified in section 1 are covered by Cofrac accreditation.
- ✓ Intel Corporation SAS Wireless RF Lab (Intel WRF Lab) is an ISO/IEC 17025:2017 laboratory accredited by the American Association for Laboratory Accreditation (A2LA) with the certificate number 3478.01.
- ✓ Intel Corporation SAS Wireless RF Lab (Intel WRF Lab) is an Accredited Test Firm recognized by the FCC, with Designation Number FR0011.
- ✓ Intel Corporation SAS Wireless RF Lab (Intel WRF Lab) is an ISO/IEC 17025:2017 testing laboratory accredited by the French Committee for Accreditation (Cofrac) with the certificate number 1-6736.
- ✓ Intel Corporation SAS Wireless RF Lab (Intel WRF Lab) is a Registered Test Site listed by ISED, with ISED #1000Y and CAB identifier FR0005.
- ✓ Intel WRF Lab only provides testing services and is committed to providing reliable, unbiased test results and interpretations.
- ✓ Intel WRF Lab is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.
- ✓ Intel WRF Lab has developed calibration and proficiency programs for its measurement equipment to ensure correlated and reliable results to its customers.
- ✓ This report is only referred to the item that has undergone the test.
- ✓ This report does not imply an approval of the product by the Certification Bodies or competent Authorities.

3. Environmental Conditions

- ✓ At the site where the measurements were performed the following limits were not exceeded during the tests:

Temperature	22.3°C ± 0.3°C
Humidity	35.5% ± 1.5%

4. Test samples

Sample	Control #	Description	Model	Serial #	Date of receipt	Note
#1	231120-05.S10	WiFi 7 Module	BE201D2W	F8FE5ECDC909	2024-02-06	
	220225-03.S07	Microwave Absorber	Eccosorb BSR-1	-	2022-03-14	
	231109-03.S48	Adaptor	PCB00866-00_A	124627	2023-11-24	
	200611-03.S31	Extender	ADEXELEC	-	2020-08-19	
	200504-04.S07	Laptop	Latitude 5401	BVHLK13	2020-06-02	

5. EUT Features

The herein information is provided by the customer

Intel WRF Lab declines any responsibility for the accuracy of the stated customer provided information, especially if it has any impact on the correctness of test results presented in this report.

Brand Name	Intel®		
Model Name	BE201D2W		
Software Version	DRTU.05726.99.0.86		
Driver Version	99.0.86.3		
Prototype / Production	Production		
Supported Radios	802.11b/g/n/ax/be 802.11a/n/ac/ax/be 802.11ax/be Bluetooth 5.2 2.4GHz (2400.0 – 2483.5 MHz) 5.2GHz (5150.0 – 5350.0 MHz) 5.6GHz (5470.0 – 5725.0 MHz) 5.8GHz (5725.0 – 5850.0 MHz) 5.9GHz (5850.0 – 5895.0 MHz) 6.0GHz (5925.0 – 7125.0MHz) 2.4GHz (2400.0 – 2483.5 MHz)		
Antenna Information PIFA	Transmitter	Chain A(1)	Chain B(2)
	Manufacturer	Intel WRF Lab	Intel WRF Lab
	Antenna type	PIFA	PIFA
	Part number	WRF-Tri Band-Antenna	WRF-Tri Band-Antenna
	Antenna peak gain (dBi) – 5 GHz	+5.15	+5.15
	Antenna peak gain (dBi) – 6-7 GHz	+5.02	+5.02
Antenna Information Dipole	Transmitter	Main(2) / Chain A	Aux(1) / Chain B
	Manufacturer	Wieson	Wieson
	Antenna type	Dipole	Dipole
	Part number	ARY121-0009-002-H0	ARY121-0009-002-H0
	Declared Antenna gain (dBi) – 5.2 & 5.3GHz	+4.11	+4.11
	Declared Antenna gain (dBi) – 5.6GHz	+5.15	+5.15
	Declared Antenna gain (dBi) – 5.8 GHz	+5.13	+5.13
	Declared Antenna gain (dBi) – 6.2 GHz	+5.02	+5.02
	Declared Antenna gain (dBi) – 6.5 GHz	+4.71	+4.71
	Declared Antenna gain (dBi) – 6.7 GHz	+4.49	+4.49
Antenna Information Monopole	Transmitter	Main(2)/Chain A	Aux(1)/Chain B
	Manufacturer	HongBo	HongBo
	Antenna type	Monopole	Monopole
	Part number	260-25095	260-25095
	Declared Antenna gain (dBi) – 5.2GHz	+4.57	+4.57
	Declared Antenna gain (dBi) – 5.3GHz	+4.44	+4.44
	Declared Antenna gain (dBi) – 5.6 & 5.8 GHz	+4.95	+4.95
	Declared Antenna gain (dBi) – 6.2 GHz	+4.87	+4.87
	Declared Antenna gain (dBi) – 6.5 GHz	+4.91	+4.91
	Declared Antenna gain (dBi) – 6.7 GHz	+4.91	+4.91
	Declared Antenna gain (dBi) – 7 GHz	+4.79	+4.79

6. Remarks and comments

- The channel puncturing test is performed on the PIFA antenna which shows the worst case RSE test results among the three antennas (PIFA, Dipole and Monopole)
- Unwanted emission test done in conducted in conjunction with cabinet emissions following ANSI C63.10-2020
- This report only presents Radiated spurious emissions measurements, for the remaining test cases refer to report 231120-06.TR20

7. Test Verdicts summary

The statement of conformity to applicable standards in the table below are based on the measured values, without taking into account the measurement uncertainties.

7.1. 802.11 ax – U-NII- 5 to U-NII-8

FCC Part	ISED Clause	Test name	Verdict
15.407 (b) (5) 15.209	RSS-248 Clause 4.6	Undesirable emissions limits (radiated)	PASS

8. Document Revision History

Revision #	Modified by	Revision Details
Rev. 00	R.SIMONINI	First Issue
Rev.01	Z.OUACHICHA	EUT features Section has been updated upon TCB comment

Annex A. Test & System Description

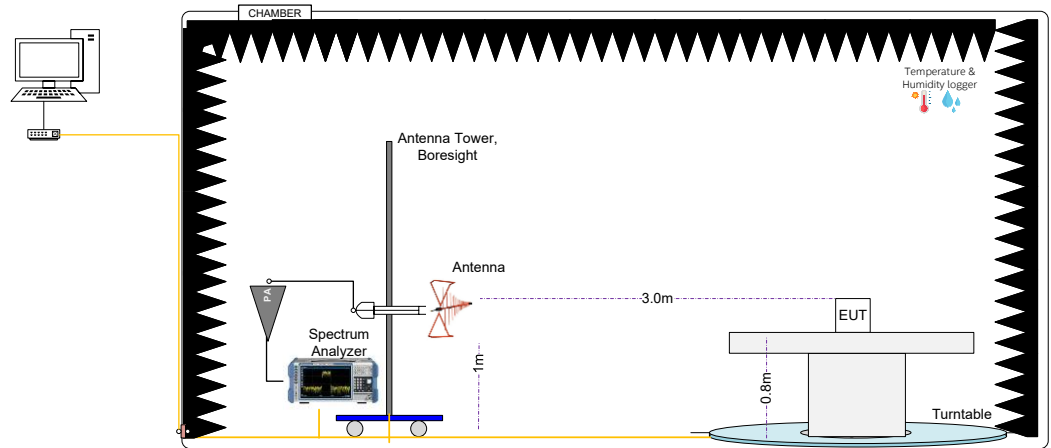
A.1 Measurement System

Measurements were performed using the following setups, made in accordance to the general provisions of ANSI 63.10-2020 Test Procedures.

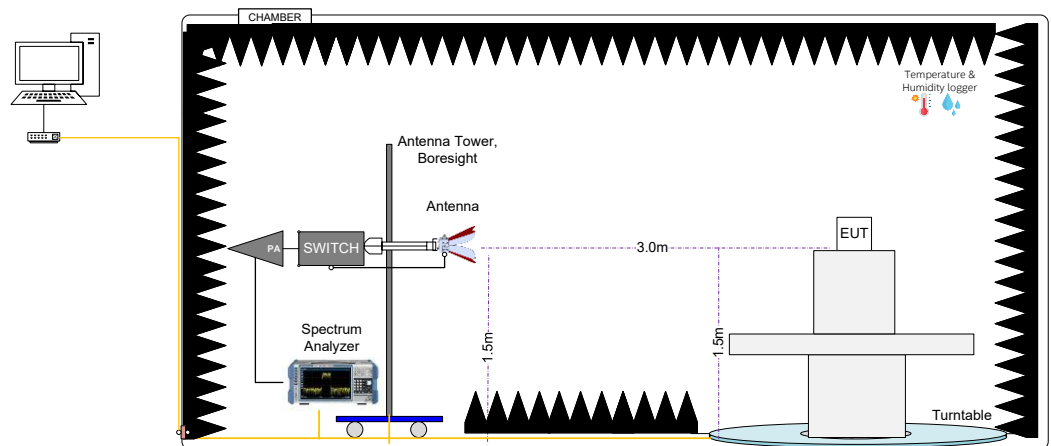
The DUT is installed in a test fixture and this test fixture is connected to a laptop computer and AC/DC power adapter. The laptop computer was used to configure the EUT to continuously transmit at a specified output power using all different modes and modulation schemes, using the Intel proprietary tool DRTU.

Radiated test setup

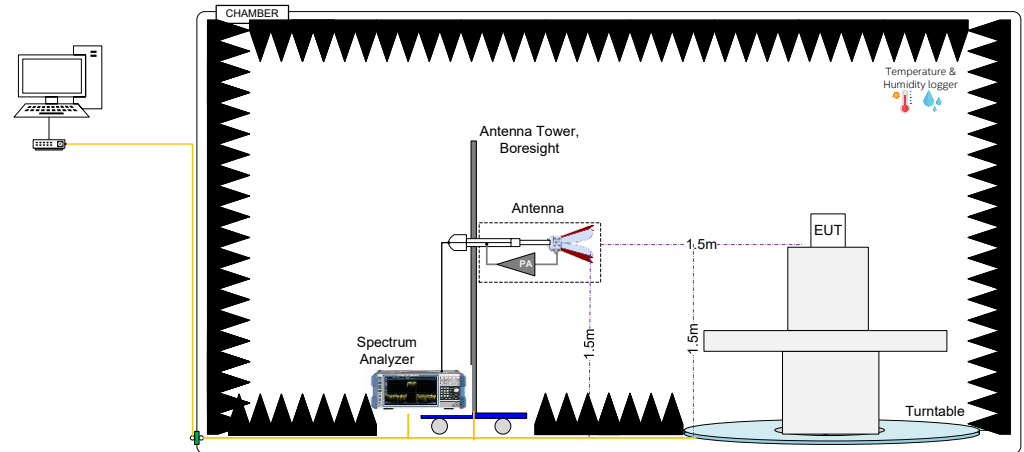
Radiated Setup 30MHz - 1GHz (Transmitter tests)



Radiated Setup 1GHz – 11GHz (Transmitter tests)



Radiated Setup 11GHz – 40GHz (Transmitter tests)



Sample Calculation

The spurious received voltage $V(\text{dB}\mu\text{V})$ in the spectrum Analyzer is converted to Electric field strength using the transducer factor F corresponding to the Rx path Loss:

$$F(\text{dB/m}) = \text{Rx Antenna Factor}(\text{dB/m}) + \text{Cable losses}(\text{dB}) - \text{Amplifiers Gain}(\text{dBi})$$

$$E(\text{dB}\mu\text{V/m}) = V(\text{dB}\mu\text{V}) + F(\text{dB/m})$$

For field strength measurements made at other than the distance at which the applicable limit is specified, the field strength of the emission at the distance specified by the limit is deduced as follows:

$$E_{\text{SpecLimit}} = E_{\text{Meas}} + 20 \cdot \log(D_{\text{Meas}}/D_{\text{SpecLimit}})$$

where

$E_{\text{SpecLimit}}$ is the field strength of the emission at the distance specified by the limit, in $\text{dB}\mu\text{V/m}$

E_{Meas} is the field strength of the emission at the measurement distance, in $\text{dB}\mu\text{V/m}$

D_{Meas} is the measurement distance, in m

$D_{\text{SpecLimit}}$ is the distance specified by the limit, in m

A.2 Test Equipment List

Radiated Setup #1

ID#	Device	Type/Model	Serial #	Manufacturer	Cal. Date	Cal. Due Date
006-000	Anechoic Chamber	FACT3	5720	ETS-Lindgren	2024-01-17	2026-01-17
006-008	Measurement SW, v11.30	EMC32	100623	Rohde & Schwarz	N/A	N/A
094-002	Temp & Humidity Logger	RMS-HCD-S	24050486	Rotronic	2024-09-02	2026-09-02
006-001	Turn Table	ETS	-	ETS-Lindgren	N/A	N/A
006-011	Boresight antenna mast	BAM 4.0-P	P/278/2890.01	Maturo	N/A	N/A
057-000	Double Horn Ridged antenna	3117	167062	ETS-Lindgren	2024-07-23	2026-07-23
007-008	Double-Ridged Waveguide Horn Antenna +PA	3116C-PA	00169308bis + 00196308	ETS-Lindgren	2023-05-30	2025-05-30
006-061	Bi-Log Periodic antenna	CBL6143A	61382	Teseq	2024-11-13	2026-11-13
137-000	Spectrum analyzer	FSW67	103266	Rohde & Schwarz	2025-02-11	2027-02-11
301-000	Amplifier 9kHz-1300MHz	8447F	3113A07440	HP	2025-02-11	2026-02-11
261-000	Amplifier 1GHz-18GHz	3117-PA	00157993	ETS-Lindgren	2025-02-11	2026-02-11
009-007	RF Filter	ZHSS-k11G+	8493 1831830	Mini-Circuits	2025-02-11	2026-02-11
006-068	RF Switch	RC-2SP6T-40	02112090061	Micro-Circuits	2025-02-11	2026-02-11
006-066	Cable 7m – 25MHz to 40GHz	R286304174	20.46.370	Radiall	2025-02-10	2026-02-10
006-063	Cable 30cm – 1GHz to 40GHz	PE371-12	-	Pasternack	2025-02-10	2026-02-10
006-064	Cable 30cm – 1GHz to 40GHz	PE371-12	-	Pasternack	2025-02-10	2026-02-10
006-065	Cable 60cm – 25MHz to 1GHz	PE300-24	-	Pasternack	2025-02-10	2026-02-10

N/A: Not Applicable

A.3 Measurement Uncertainty Evaluation

The system uncertainty evaluation is shown in the below table with a coverage factor of $k = 2$ to indicate a 95% level of confidence:

Measurement type	Uncertainty	Unit
Radiated tests <1GHz	± 6.33	dB
Radiated tests 1GHz – 40 GHz	± 6.55	dB

Annex B. Test Results UNII-5 to UNII-8

The herein test results were performed by:

Test case measurement	Test Personnel
Radiated spurious emissions	R.SIMONINI

B.1 Test Conditions

For 802.11ax/be80 (80MHz channel bandwidth), 802.11ax/be160 (160MHz channel bandwidth) and 802.11be320 (320MHz channel bandwidth) modes the EUT can transmit at both CHAIN A and CHAIN B RF outputs individually, and also simultaneously.

Selected Test Mode Combinations:

Test plan was determined by considering the worst case mode from all possible combinations.

Band	Mode & BW [MHz]	Channel	Frequency [MHz]	Rate	Puncturing config.
UNII-5	802.11be80	7	5985	MCS0	60 / 91 (Low)
UNII-5	802.11be80	7	5985	MCS0	60 / 92 (Mid)
UNII-5	802.11be160	47	6185	MCS0	120 / 95 (Low)
UNII-5	802.11be160	47	6185	MCS0	120 / s95 (High)
UNII-5	802.11be160	47	6185	MCS0	140 / 97 (Low)
UNII-5	802.11be160	47	6185	MCS0	140 / s99 (High)
UNII-5	802.11be320	63	6265	MCS0	200 / 101 (Low)
UNII-5	802.11be320	63	6265	MCS0	200 / s101 (High)
UNII-5	802.11be320	63	6265	MCS0	240 / s104 (Low)
UNII-5	802.11be320	63	6265	MCS0	240 / t104 (Mid)
UNII-5	802.11be320	63	6265	MCS0	280 / 106 (Low)
UNII-5	802.11be320	63	6265	MCS0	280 / t106 (Mid)
UNII-6	802.11be80	103	6465	MCS0	60 / 91 (Low)
UNII-6	802.11be80	103	6465	MCS0	60 / 92 (Mid)
UNII-6	802.11be80	119	6545	MCS0	60 / 91 (Low)
UNII-6	802.11be80	119	6545	MCS0	60 / 92 (Mid)
UNII-6	802.11be160	111	6505	MCS0	120 / 95 (Low)
UNII-6	802.11be160	111	6505	MCS0	120 / s95 (High)
UNII-6	802.11be160	111	6505	MCS0	140 / 97 (Low)
UNII-6	802.11be160	111	6505	MCS0	140 / s99 (High)
UNII-7	802.11be160	143	6665	MCS0	120 / 95 (Low)
UNII-7	802.11be160	143	6665	MCS0	120 / s95 (High)
UNII-7	802.11be160	143	6665	MCS0	140 / 97 (Low)
UNII-7	802.11be160	143	6665	MCS0	140 / s99 (High)
UNII-7	802.11be320	159	6745	MCS0	200 / 101 (Low)
UNII-7	802.11be320	159	6745	MCS0	240 / s104 (Low)
UNII-7	802.11be320	159	6745	MCS0	240 / t104 (Mid)
UNII-7	802.11be320	159	6745	MCS0	280 / 106 (Low)
UNII-7	802.11be320	159	6745	MCS0	280 / t106 (Mid)
UNII-8	802.11be80	199	6945	MCS0	60 / 91 (Low)
UNII-8	802.11be80	199	6945	MCS0	60 / 92 (Mid)
UNII-8	802.11be160	207	6985	MCS0	120 / 95 (Low)

UNII-8	802.11be160	207	6985	MCS0	120 / s95 (High)
UNII-8	802.11be160	207	6985	MCS0	140 / 97 (Low)
UNII-8	802.11be160	207	6985	MCS0	140 / s99 (High)
UNII-8	802.11be320	191	6905	MCS0	200 / 101 (Low)
UNII-8	802.11be320	191	6905	MCS0	200 / s101 (High)
UNII-8	802.11be320	191	6905	MCS0	240 / s104 (Low)
UNII-8	802.11be320	191	6905	MCS0	240 / t104 (Mid)
UNII-8	802.11be320	191	6905	MCS0	280 / 106 (Low)
UNII-8	802.11be320	191	6905	MCS0	280 / t106 (Mid)

The conducted RF output power at each chain was adjusted according to target values from the following table using the Intel DRTU tool.

UNII-5 to UNII-8					Conducted Power, Target Value (dBm)		
Mode	BW (MHz)	Data Rate	CH #	Freq. (MHz)	SISO Chain A	SISO Chain B	MIMO at both ports A and B
802.11ax/be80	80	MCS0	7	5985	23.25	23.25	21.0
			103	6465	23.25	23.25	21.0
			199	6945	23.25	23.25	21.0
802.11ax/be160	160	MCS0	47	6185	21.5	21.5	21.0
			111	6505	21.5	21.5	21.0
			143	6665	21.5	21.5	21.0
			207	6985	21.5	21.5	21.0
802.11be320	320	MCS0	63	6265	19.0	19.0	19.0
			159	6745	19.0	19.0	19.0
			191	6905	19.0	19.0	19.0

B.2 Radiated spurious emission

Standard references

FCC part	ISED Clause	Limits																				
15.407 (b) (5)	RSS-248 Clause 4.7.2	For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.																				
15.35 (b)	RSS-Gen Clause 8.1	When average radiated emission measurements are specified in this part, including average emission measurements below 1000 MHz, there also is a limit on the peak level of the radio frequency emissions. Unless otherwise specified, e.g., see §§15.250, 15.252, 15.253(d), 15.255, 15.256, and 15.509 through 15.519, the limit on peak radio frequency emissions is 20 dB above the maximum permitted average emission limit applicable to the equipment under test.																				
15.407 (b) (8)	RSS-248 Clause 4.7.2	Unwanted emissions below 1 GHz must comply with the general field strength limits set forth in FCC Part 15.209 and RSS-Gen.																				
15.209	RSS-Gen Clause 8.9	Radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a): <table><tr><th>Freq Range (MHz)</th><th>Field Strength (μV/m)</th><th>Field Strength (dBμV/m)</th><th>Meas. Distance (m)</th></tr><tr><td>30-88</td><td>100</td><td>40</td><td>3</td></tr><tr><td>88-216</td><td>150</td><td>43.5</td><td>3</td></tr><tr><td>216-960</td><td>200</td><td>46</td><td>3</td></tr><tr><td>Above 960</td><td>500</td><td>54</td><td>3</td></tr></table> The emission limits shown in the above table are based on measurements employing CISPR quasi-peak detector except for the frequency bands above 1000 MHz. Radiated emission limits in this band is based on measurements employing an average detector. For average radiated emission measurements above 1000 MHz, there is also a limit specified when measuring with peak detector function, corresponding to 20 dB above the indicated values in the table.	Freq Range (MHz)	Field Strength (μV/m)	Field Strength (dBμV/m)	Meas. Distance (m)	30-88	100	40	3	88-216	150	43.5	3	216-960	200	46	3	Above 960	500	54	3
Freq Range (MHz)	Field Strength (μV/m)	Field Strength (dBμV/m)	Meas. Distance (m)																			
30-88	100	40	3																			
88-216	150	43.5	3																			
216-960	200	46	3																			
Above 960	500	54	3																			

Test procedure

The radiated setups shown in section *Test & System Description* were used to measure the radiated spurious emissions.

Depending of the frequency range and bands being tested, different antennas and filters were used.

- For frequencies less than or equal to 1000 MHz, measurements were made with the CISPR quasi-peak detector with a resolution bandwidth of 120kHz and a video bandwidth 3 times of the resolution bandwidth.
- For restricted bands, measurements above 1000 MHz were performed using average and peak detectors with a minimum resolution bandwidth of 1 MHz and a video bandwidth 3 times of the resolution bandwidth
- For unrestricted bands, measurements above 1000 MHz were performed using RMS* and peak detectors with a minimum resolution bandwidth of 1 MHz and a video bandwidth 3 times of the resolution bandwidth

*RMS detector is required only for FCC. For ISED tests, only average and peak detectors are measured for both restricted and unrestricted bands above 1GHz.

The final measurement is performed by varying the antenna height from 1 m to 4 m, the EUT rotating in azimuth over 360° for both vertical and horizontal polarizations.

The radiated spurious emission was measured on the worst case EUT configuration selected from the chapter B.1 and using the low, middle and high channels.

B.2.1 Test Results

30 MHz – 1 GHz, Radiated spurious emissions

Radiated Spurious – All modes

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
32.6	31.4	Quasi-Peak	40.0	8.6	V
50.1	28.9	Quasi-Peak	40.0	11.1	V
62.5	37.1	Quasi-Peak	40.0	2.9	V
150.0	32.3	Quasi-Peak	43.5	11.2	V
210.0	31.1	Quasi-Peak	43.5	12.4	V

Note 1: The detected spurious signals do not depend on either the operating channel or the modulation mode.

UNII 5

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain A

Radiated Spurious – CH7_MRU_60-91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10499.8	55.7	Peak	88.2	32.5	H
10500.0	50.1	RMS	68.2	18.1	H
38912.5	56.7	Peak	74.0	17.3	V
38913.0	48.0	Average	54.0	6.0	H

Radiated Spurious – CH7_MRU_60-92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.3	Peak	88.2	31.9	H
10500.0	49.9	RMS	68.2	18.3	H
38879.6	56.0	Peak	74.0	18.0	H
38880.1	48.0	Average	54.0	6.0	V

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain B

Radiated Spurious – CH7_MRU_60-91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.1	RMS	68.2	18.1	H
10500.1	55.7	Peak	88.2	32.5	H
38947.3	48.0	Average	54.0	6.0	H
38947.8	56.8	Peak	74.0	17.2	H

Radiated Spurious – CH7_MRU_60-92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.7	Peak	88.2	32.5	H
10500.0	50.3	RMS	68.2	17.9	H
38867.6	56.7	Peak	74.0	17.3	H
38867.6	47.9	Average	54.0	6.1	V

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain A+B

Radiated Spurious – CH7_MRU_60-91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	49.5	RMS	68.2	18.7	H
10500.3	55.5	Peak	88.2	32.7	H
38904.8	56.8	Peak	74.0	17.2	V
38904.8	47.8	Average	54.0	6.2	V

Radiated Spurious – CH7_MRU_60-92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.0	RMS	68.2	18.2	H
10500.1	55.7	Peak	88.2	32.5	H
38889.3	57.7	Peak	74.0	16.3	H
38889.3	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A

Radiated Spurious – CH47_MRU_120_95(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.0	RMS	68.2	18.2	H
10500.1	55.7	Peak	88.2	32.5	H
38895.6	56.0	Peak	74.0	18.0	H
38895.6	48.0	Average	54.0	6.0	H

Radiated Spurious – CH47_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	55.6	Peak	88.2	32.6	H
10500.1	50.1	RMS	68.2	18.1	H
38848.2	55.4	Peak	74.0	18.6	H
38848.2	47.9	Average	54.0	6.1	V

Radiated Spurious – CH47_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.5	Peak	88.2	32.7	H
10500.0	50.1	RMS	68.2	18.1	H
38883.5	56.7	Peak	74.0	17.3	V
38883.5	48.0	Average	54.0	6.0	V

Radiated Spurious – CH47_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.0	Peak	88.2	32.2	H
10500.0	50.8	RMS	68.2	17.4	H
38890.8	55.4	Peak	74.0	18.6	V
38890.8	48.0	Average	54.0	6.0	V

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain B**Radiated Spurious – CH47_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.7	Peak	88.2	32.5	V
10500.0	50.3	RMS	68.2	17.9	H
38876.2	55.5	Peak	74.0	18.5	H
38876.2	47.9	Average	54.0	6.1	H

Radiated Spurious – CH47_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.7	Peak	88.2	32.5	H
10500.1	50.4	RMS	68.2	17.8	H
38889.8	55.4	Peak	74.0	18.6	V
38889.8	47.9	Average	54.0	6.1	V

Radiated Spurious – CH47_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.5	Peak	88.2	32.7	H
10500.0	50.0	RMS	68.2	18.2	H
38877.7	57.0	Peak	74.0	17.0	V
38878.2	47.9	Average	54.0	6.1	H

Radiated Spurious – CH47_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.0	RMS	68.2	18.2	H
10500.3	56.2	Peak	88.2	32.0	H
38908.2	55.6	Peak	74.0	18.4	V
38908.2	47.9	Average	54.0	6.1	V

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A+B**Radiated Spurious – CH47_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	49.5	RMS	68.2	18.7	H
10500.1	55.7	Peak	88.2	32.5	H
38885.9	56.8	Peak	74.0	17.2	H
38885.9	47.9	Average	54.0	6.1	H

Radiated Spurious – CH47_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	50.1	RMS	68.2	18.1	H
10500.3	55.3	Peak	88.2	32.9	H
38887.8	55.7	Peak	74.0	18.3	V
38887.8	47.9	Average	54.0	6.1	H

Radiated Spurious – CH47_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	49.8	RMS	68.2	18.4	H
10500.5	55.4	Peak	88.2	32.8	H
38859.8	55.4	Peak	74.0	18.6	V
38859.8	47.9	Average	54.0	6.1	V

Radiated Spurious – CH47_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	50.9	RMS	68.2	17.3	H
10500.1	56.3	Peak	88.2	31.9	H
38901.9	55.9	Peak	74.0	18.1	V
38901.9	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11be320, MCS0, Chain A

Radiated Spurious – CH63_MRU_200_101(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.2	Peak	88.2	32.0	H
10500.0	50.0	RMS	68.2	18.2	H
38826.0	54.9	Peak	74.0	19.1	V
38826.0	47.8	Average	54.0	6.2	V

Radiated Spurious – CH63_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	49.5	RMS	68.2	18.7	H
10500.1	55.6	Peak	88.2	32.6	H
38756.9	56.3	Peak	74.0	17.7	H
38756.9	47.7	Average	54.0	6.3	H

Radiated Spurious – CH63_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.7	RMS	68.2	17.5	H
10500.3	55.6	Peak	88.2	32.6	H
38892.2	57.8	Peak	74.0	16.2	H
38892.2	48.0	Average	54.0	6.0	V

Radiated Spurious – CH63_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	56.8	Peak	88.2	31.4	H
10500.0	50.0	RMS	68.2	18.2	H
38875.8	56.9	Peak	74.0	17.1	V
38875.8	47.7	Average	54.0	6.3	H

Radiated Spurious – CH63_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.4	RMS	68.2	17.8	H
10500.1	55.9	Peak	88.2	32.3	H
38899.4	56.2	Peak	74.0	17.8	H
38899.4	47.8	Average	54.0	6.2	V

Radiated Spurious – CH63_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	49.8	RMS	68.2	18.4	H
10500.1	55.9	Peak	88.2	32.3	H
38824.5	55.9	Peak	74.0	18.1	H
38824.5	47.8	Average	54.0	6.2	V

1 GHz – 40 GHz, 802.11be320, MCS0, Chain B**Radiated Spurious – CH63_MRU_200_101(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.8	Peak	88.2	32.4	H
10500.0	49.7	RMS	68.2	18.5	H
38868.5	56.1	Peak	74.0	17.9	V
38868.5	47.9	Average	54.0	6.1	V

Radiated Spurious – CH63_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.9	Peak	88.2	32.3	H
10500.0	50.1	RMS	68.2	18.1	H
38857.9	55.8	Peak	74.0	18.2	H
38858.4	47.9	Average	54.0	6.1	V

Radiated Spurious – CH63_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	49.7	RMS	68.2	18.5	H
10500.1	55.5	Peak	88.2	32.7	H
38853.1	55.5	Peak	74.0	18.5	H
38853.1	47.8	Average	54.0	6.2	H

Radiated Spurious – CH63_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10499.8	55.6	Peak	88.2	32.6	H
10500.0	51.2	RMS	68.2	17.0	H
38883.0	56.2	Peak	74.0	17.8	V
38883.5	47.9	Average	54.0	6.1	H

Radiated Spurious – CH63_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	50.8	RMS	68.2	17.4	H
10500.3	55.8	Peak	88.2	32.4	H
38875.8	56.0	Peak	74.0	18.0	V
38875.8	48.0	Average	54.0	6.0	V

Radiated Spurious – CH63_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	55.6	Peak	88.2	32.6	H
10500.1	50.4	RMS	68.2	17.8	H
38897.0	56.2	Peak	74.0	17.8	H
38897.0	47.9	Average	54.0	6.1	V

1 GHz – 40 GHz, 802.11be320, MCS0, Chain A+B**Radiated Spurious – CH63_MRU_200_101(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	54.8	Peak	88.2	33.4	H
10500.3	49.1	RMS	68.2	19.1	H
38811.0	55.8	Peak	74.0	18.2	V
38811.0	47.9	Average	54.0	6.1	H

Radiated Spurious – CH63_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	49.6	RMS	68.2	18.6	H
10500.3	55.5	Peak	88.2	32.7	H
38825.5	55.5	Peak	74.0	18.5	V
38825.5	47.8	Average	54.0	6.2	H

Radiated Spurious – CH63_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	54.1	Peak	88.2	34.1	H
10500.0	47.7	RMS	68.2	20.5	H
38886.9	56.3	Peak	74.0	17.7	V
38886.9	48.0	Average	54.0	6.0	V

Radiated Spurious – CH63_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	56.3	Peak	88.2	31.9	H
10500.1	50.8	RMS	68.2	17.4	H
38881.6	47.9	Average	54.0	6.1	V
38882.1	57.9	Peak	74.0	16.1	V

Radiated Spurious – CH63_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.0	Peak	88.2	32.2	H
10500.3	50.2	RMS	68.2	18.0	H
38824.1	55.9	Peak	74.0	18.1	H
38824.1	47.9	Average	54.0	6.1	V

Radiated Spurious – CH63_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	50.0	RMS	68.2	18.2	H
10500.3	55.5	Peak	88.2	32.7	H
38882.1	55.5	Peak	74.0	18.5	H
38882.1	47.6	Average	54.0	6.4	V

UNII 6

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain A

Radiated Spurious – CH103_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	57.0	Peak	88.2	31.2	H
10500.0	51.4	RMS	68.2	16.8	H
38903.3	56.2	Peak	74.0	17.8	H
38903.3	48.0	Average	54.0	6.0	V

Radiated Spurious – CH103_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10499.8	49.5	RMS	68.2	18.7	H
10500.0	56.1	Peak	88.2	32.1	H
38903.8	58.0	Peak	74.0	16.0	V
38903.8	47.9	Average	54.0	6.1	V

Radiated Spurious – CH119_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	55.7	Peak	88.2	32.5	H
10500.0	50.0	RMS	68.2	18.2	H
38915.4	55.5	Peak	74.0	18.5	V
38915.4	48.0	Average	54.0	6.0	H

Radiated Spurious – CH119_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	51.5	RMS	68.2	16.7	H
10500.1	55.6	Peak	88.2	32.6	H
38901.9	55.7	Peak	74.0	18.3	H
38901.9	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain B

Radiated Spurious – CH103_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.4	RMS	68.2	17.8	H
10500.1	55.6	Peak	88.2	32.6	H
38887.8	57.7	Peak	74.0	16.3	V
38887.8	47.9	Average	54.0	6.1	V

Radiated Spurious – CH103_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.7	Peak	88.2	32.5	H
10500.1	50.4	RMS	68.2	17.8	H
38889.8	56.1	Peak	74.0	17.9	V
38890.3	48.0	Average	54.0	6.0	V

Radiated Spurious – CH119_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.9	Peak	88.2	31.3	H
10500.0	49.8	RMS	68.2	18.4	H
38903.8	55.5	Peak	74.0	18.5	H
38903.8	48.0	Average	54.0	6.0	V

Radiated Spurious – CH119_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.7	56.2	Peak	88.2	32.0	H
10500.0	51.5	RMS	68.2	16.7	H
38891.7	55.4	Peak	74.0	18.6	H
38891.7	47.8	Average	54.0	6.2	V

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain A+B

Radiated Spurious – CH103_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.4	RMS	68.2	17.8	H
10500.1	55.9	Peak	88.2	32.3	H
38884.9	56.9	Peak	74.0	17.1	V
38884.9	48.0	Average	54.0	6.0	H

Radiated Spurious – CH103_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	56.8	Peak	88.2	31.4	H
10500.1	51.3	RMS	68.2	16.9	H
38851.6	55.9	Peak	74.0	18.1	H
38851.6	47.9	Average	54.0	6.1	V

Radiated Spurious – CH119_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	50.1	RMS	68.2	18.1	H
10500.3	54.6	Peak	88.2	33.6	H
38866.6	56.0	Peak	74.0	18.0	H
38866.6	47.9	Average	54.0	6.1	H

Radiated Spurious – CH119_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	56.3	Peak	88.2	31.9	H
10500.0	52.5	RMS	68.2	15.7	H
38905.7	56.7	Peak	74.0	17.3	V
38905.7	48.0	Average	54.0	6.0	H

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A

Radiated Spurious – CH111_MRU_120_95(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	56.5	Peak	88.2	31.7	H
10500.0	52.0	RMS	68.2	16.2	H
38832.3	55.9	Peak	74.0	18.1	H
38832.3	48.0	Average	54.0	6.0	V

Radiated Spurious – CH111_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	53.0	RMS	68.2	15.2	H
10500.1	56.8	Peak	88.2	31.4	H
38884.0	55.6	Peak	74.0	18.4	H
38884.5	47.9	Average	54.0	6.1	V

Radiated Spurious – CH111_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	53.2	RMS	68.2	15.0	H
10500.1	57.3	Peak	88.2	30.9	H
38864.7	55.9	Peak	74.0	18.1	H
38864.7	48.0	Average	54.0	6.0	V

Radiated Spurious – CH111_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	52.2	RMS	68.2	16.0	H
10500.1	56.4	Peak	88.2	31.8	H
38895.6	56.6	Peak	74.0	17.4	H
38896.1	48.0	Average	54.0	6.0	V

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain B**Radiated Spurious – CH111_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	52.9	RMS	68.2	15.3	H
10500.1	56.2	Peak	88.2	32.0	H
38920.7	55.4	Peak	74.0	18.6	V
38920.7	48.0	Average	54.0	6.0	V

Radiated Spurious – CH111_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	53.1	RMS	68.2	15.1	H
10500.1	56.8	Peak	88.2	31.4	H
38916.8	56.2	Peak	74.0	17.8	V
38916.8	48.0	Average	54.0	6.0	V

Radiated Spurious – CH111_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	57.0	Peak	88.2	31.2	H
10500.1	52.9	RMS	68.2	15.3	H
38847.2	56.4	Peak	74.0	17.6	H
38847.2	47.9	Average	54.0	6.1	H

Radiated Spurious – CH111_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	53.3	RMS	68.2	14.9	H
10500.1	56.3	Peak	88.2	31.9	H
38955.5	56.9	Peak	74.0	17.1	H
38955.5	48.5	Average	54.0	5.5	V

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A+B**Radiated Spurious – CH111_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	51.4	RMS	68.2	16.3	H
10500.5	56.3	Peak	88.2	31.9	H
38900.4	48.0	Average	54.0	6.0	H
38900.9	57.8	Peak	74.0	16.2	V

Radiated Spurious – CH111_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	51.7	RMS	68.2	16.5	H
10500.0	55.7	Peak	88.2	32.5	H
38945.4	57.5	Peak	74.0	16.5	H
38945.4	48.0	Average	54.0	6.0	H

Radiated Spurious – CH111_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	56.0	Peak	88.2	32.2	H
10500.1	52.8	RMS	68.2	15.4	H
38923.6	57.2	Peak	74.0	16.8	H
38923.6	47.9	Average	54.0	6.1	V

Radiated Spurious – CH111_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	53.0	RMS	68.2	15.2	H
10500.1	56.3	Peak	88.2	31.9	H
38932.3	55.9	Peak	74.0	18.1	H
38932.3	48.0	Average	54.0	6.0	V

UNII 7**1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A****Radiated Spurious – CH143_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	57.3	Peak	88.2	30.9	H
10500.0	52.6	RMS	68.2	15.6	H
38767.5	54.9	Peak	74.0	19.1	V
38767.5	48.0	Average	54.0	6.0	H

Radiated Spurious – CH143_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	56.6	Peak	88.2	31.6	H
10500.1	52.3	RMS	68.2	15.9	H
38795.1	56.4	Peak	74.0	17.6	V
38795.1	47.9	Average	54.0	6.1	V

Radiated Spurious – CH143_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.3	Peak	88.2	31.9	H
10500.0	52.7	RMS	68.2	15.5	H
38747.7	55.6	Peak	74.0	18.4	V
38747.7	47.5	Average	54.0	6.5	H

Radiated Spurious – CH143_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	55.9	Peak	88.2	32.3	H
10500.1	51.5	RMS	68.2	16.7	H
38839.0	56.2	Peak	74.0	17.8	H
38839.5	47.9	Average	54.0	6.1	V

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain B**Radiated Spurious – CH143_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	52.4	RMS	68.2	15.8	H
10500.1	56.9	Peak	88.2	31.3	H
38870.0	55.5	Peak	74.0	18.5	V
38870.0	48.0	Average	54.0	6.0	H

Radiated Spurious – CH143_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	56.8	Peak	88.2	31.4	H
10500.1	52.5	RMS	68.2	15.7	H
38855.0	56.9	Peak	74.0	17.1	H
38855.0	47.9	Average	54.0	6.1	V

Radiated Spurious – CH143_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	56.4	Peak	88.2	31.8	H
10500.0	52.1	RMS	68.2	16.1	H
38860.8	55.3	Peak	74.0	18.7	H
38860.8	47.9	Average	54.0	6.1	H

Radiated Spurious – CH143_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	53.0	RMS	68.2	15.2	H
10500.1	56.8	Peak	88.2	31.4	H
38817.8	56.0	Peak	74.0	18.0	V
38817.8	48.0	Average	54.0	6.0	H

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A+B**Radiated Spurious – CH143_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
1897.5	56.4	Peak	88.2	31.8	H
1897.5	50.4	RMS	68.2	17.8	H
2444.4	59.1	RMS	68.2	9.1	H
2444.9	67.6	Peak	88.2	20.6	H
10500.0	51.0	RMS	68.2	17.2	H
10500.3	55.7	Peak	88.2	32.5	H
38847.2	55.7	Peak	74.0	18.3	H
38847.2	48.0	Average	54.0	6.0	H

Radiated Spurious – CH143_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.9	Peak	88.2	32.3	H
10500.0	53.1	RMS	68.2	15.1	H
38916.8	55.8	Peak	74.0	18.2	H
38916.8	48.0	Average	54.0	6.0	H

Radiated Spurious – CH143_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	53.5	Peak	88.2	34.7	H
10500.3	48.2	RMS	68.2	20.0	H
38824.1	57.2	Peak	74.0	16.8	V
38824.1	47.9	Average	54.0	6.1	H

Radiated Spurious – CH143_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	55.7	Peak	88.2	32.5	H
10500.0	51.1	RMS	68.2	17.1	H
38761.2	56.0	Peak	74.0	18.0	V
38761.2	48.0	Average	54.0	6.0	H

1 GHz – 40 GHz, 802.11be320, MCS0, Chain A

Radiated Spurious – CH159_MRU_200_101(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.2	Peak	88.2	32.0	H
10500.0	51.3	RMS	68.2	16.9	H
38899.0	56.5	Peak	74.0	17.5	H
38899.0	47.9	Average	54.0	6.1	H

Radiated Spurious – CH159_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	52.3	RMS	68.2	15.9	H
10500.1	57.0	Peak	88.2	31.2	H
38855.5	55.8	Peak	74.0	18.2	V
38855.5	47.9	Average	54.0	6.1	V

Radiated Spurious – CH159_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	51.5	RMS	68.2	16.7	H
10500.1	56.3	Peak	88.2	31.9	H
38845.8	56.2	Peak	74.0	17.8	V
38845.8	48.0	Average	54.0	6.0	V

Radiated Spurious – CH159_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.0	Peak	88.2	32.2	H
10500.0	50.7	RMS	68.2	17.5	H
38866.1	47.9	Average	54.0	6.1	V
38866.6	55.7	Peak	74.0	18.3	V

Radiated Spurious – CH159_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	51.2	RMS	68.2	17.0	H
10500.1	56.6	Peak	88.2	31.6	H
38908.2	56.8	Peak	74.0	17.2	V
38908.2	47.9	Average	54.0	6.1	H

Radiated Spurious – CH159_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	50.5	RMS	68.2	17.7	H
10500.1	55.6	Peak	88.2	32.6	H
38914.9	56.4	Peak	74.0	17.6	V
38914.9	48.0	Average	54.0	6.0	H

1 GHz – 40 GHz, 802.11be320, MCS0, Chain B

Radiated Spurious – CH159_MRU_200_101(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.7	Peak	88.2	31.5	H
10500.1	52.7	RMS	68.2	15.5	H
38873.8	56.4	Peak	74.0	17.6	H
38873.8	48.0	Average	54.0	6.0	H

Radiated Spurious – CH159_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.5	Peak	88.2	31.7	H
10500.0	51.9	RMS	68.2	16.3	H
38934.2	56.2	Peak	74.0	17.8	H
38934.2	48.0	Average	54.0	6.0	V

Radiated Spurious – CH159_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.5	Peak	88.2	31.7	H
10500.1	51.8	RMS	68.2	16.4	H
38878.2	55.5	Peak	74.0	18.5	H
38878.2	47.9	Average	54.0	6.1	H

Radiated Spurious – CH159_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	58.1	Peak	88.2	30.1	H
10500.1	52.7	RMS	68.2	15.5	H
38915.9	56.1	Peak	74.0	17.9	H
38915.9	48.0	Average	54.0	6.0	H

Radiated Spurious – CH159_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.2	Peak	88.2	32.0	H
10500.0	50.6	RMS	68.2	17.6	H
38806.7	54.9	Peak	74.0	19.1	V
38806.7	47.9	Average	54.0	6.1	V

Radiated Spurious – CH159_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	55.9	Peak	88.2	32.3	H
10500.1	51.3	RMS	68.2	16.9	H
38876.7	55.9	Peak	74.0	18.1	V
38876.7	48.0	Average	54.0	6.0	V

1 GHz – 40 GHz, 802.11be320, MCS0, Chain A+B**Radiated Spurious – CH159_MRU_200_101(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	51.5	RMS	68.2	16.7	H
10500.3	55.7	Peak	88.2	32.5	H
38872.4	55.0	Peak	74.0	19.0	V
38872.4	47.9	Average	54.0	6.1	V

Radiated Spurious – CH159_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	55.9	Peak	88.2	32.3	H
10500.1	50.9	RMS	68.2	17.3	H
38870.9	56.5	Peak	74.0	17.5	H
38871.4	47.9	Average	54.0	6.1	H

Radiated Spurious – CH159_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.6	Peak	88.2	31.6	H
10500.0	52.1	RMS	68.2	16.1	H
38903.8	57.9	Peak	74.0	16.1	H
38903.8	47.9	Average	54.0	6.1	V

Radiated Spurious – CH159_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	55.5	Peak	88.2	32.7	H
10500.3	50.4	RMS	68.2	17.8	H
38843.4	57.0	Peak	74.0	17.0	H
38843.9	47.9	Average	54.0	6.1	V

Radiated Spurious – CH159_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	55.6	Peak	88.2	32.6	H
10500.3	49.7	RMS	68.2	18.5	H
38883.5	56.4	Peak	74.0	17.6	V
38883.5	48.0	Average	54.0	6.0	H

Radiated Spurious – CH159_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	55.9	Peak	88.2	32.3	H
10500.1	51.2	RMS	68.2	17.0	H
38827.9	55.4	Peak	74.0	18.6	H
38827.9	47.9	Average	54.0	6.1	H

UNII 8

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain A

Radiated Spurious – CH199_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10499.8	55.5	Peak	88.2	32.7	H
10500.0	51.3	RMS	68.2	16.9	H
38881.6	48.0	Average	54.0	6.0	H
38882.1	55.3	Peak	74.0	18.7	V

Radiated Spurious – CH199_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.1	Peak	88.2	32.1	H
10500.0	51.6	RMS	68.2	16.6	H
38888.8	56.8	Peak	74.0	17.2	V
38888.8	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain B

Radiated Spurious – CH199_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.0	Peak	88.2	32.2	H
10500.0	51.4	RMS	68.2	16.8	H
38896.1	56.1	Peak	74.0	17.9	H
38896.1	47.9	Average	54.0	6.1	V

Radiated Spurious – CH199_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.8	Peak	88.2	32.4	H
10500.1	51.5	RMS	68.2	16.7	H
38863.2	47.9	Average	54.0	6.1	V
38864.2	56.4	Peak	74.0	17.6	V

1 GHz – 40 GHz, 802.11ax/be80, MCS0, Chain A+B

Radiated Spurious – CH199_MRU_60_91(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	54.6	Peak	88.2	33.6	V
10500.1	48.3	RMS	68.2	19.9	H
38848.7	55.3	Peak	74.0	18.7	V
38848.7	47.9	Average	54.0	6.1	V

Radiated Spurious – CH199_MRU_60_92(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	55.2	Peak	88.2	33.0	H
10500.1	49.8	RMS	68.2	18.4	H
38885.9	55.8	Peak	74.0	18.2	H
38885.9	48.0	Average	54.0	6.0	V

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A**Radiated Spurious – CH207_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.5	Peak	88.2	32.7	H
10500.0	50.7	RMS	68.2	17.5	H
38868.0	56.5	Peak	74.0	17.5	H
38868.5	47.9	Average	54.0	6.1	V

Radiated Spurious – CH207_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.8	RMS	68.2	17.4	H
10500.1	56.0	Peak	88.2	32.2	H
38890.8	55.6	Peak	74.0	18.4	V
38890.8	47.8	Average	54.0	6.2	V

Radiated Spurious – CH207_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10499.8	51.2	RMS	68.2	17.0	H
10500.3	55.7	Peak	88.2	32.5	H
38875.8	56.8	Peak	74.0	17.2	V
38875.8	47.9	Average	54.0	6.1	H

Radiated Spurious – CH207_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.9	Peak	88.2	32.3	H
10500.1	50.8	RMS	68.2	17.4	H
38822.6	55.1	Peak	74.0	18.9	H
38822.6	48.0	Average	54.0	6.0	V

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain B**Radiated Spurious – CH207_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	50.0	RMS	68.2	18.2	V
10500.3	53.9	Peak	88.2	34.3	V
38865.1	56.6	Peak	74.0	17.4	V
38865.1	47.9	Average	54.0	6.1	V

Radiated Spurious – CH207_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.6	Peak	88.2	31.6	H
10500.0	52.3	RMS	68.2	15.9	H
38912.5	56.9	Peak	74.0	17.1	V
38912.5	47.9	Average	54.0	6.1	H

Radiated Spurious – CH207_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	57.2	Peak	88.2	31.0	H
10500.1	51.2	RMS	68.2	17.0	H
38877.7	55.6	Peak	74.0	18.4	H
38877.7	47.9	Average	54.0	6.1	H

Radiated Spurious – CH207_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.5	Peak	88.2	31.7	H
10500.1	52.1	RMS	68.2	16.1	H
38876.2	54.6	Peak	74.0	19.4	H
38876.7	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11ax/be160, MCS0, Chain A+B**Radiated Spurious – CH207_MRU_120_95(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	56.7	Peak	88.2	31.5	H
10500.1	52.2	RMS	68.2	16.0	H
38858.8	55.6	Peak	74.0	18.4	V
38858.8	47.9	Average	54.0	6.1	V

Radiated Spurious – CH207_MRU_120_s95(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	50.9	RMS	68.2	17.3	H
10500.1	56.3	Peak	88.2	31.9	H
38885.9	56.0	Peak	74.0	18.0	H
38886.4	47.9	Average	54.0	6.1	V

Radiated Spurious – CH207_MRU_140_97(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.0	Peak	88.2	32.2	H
10500.0	52.4	RMS	68.2	15.8	H
38870.4	55.8	Peak	74.0	18.2	V
38870.4	47.9	Average	54.0	6.1	V

Radiated Spurious – CH207_MRU_140_s99(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	51.7	RMS	68.2	16.5	H
10500.1	55.5	Peak	88.2	32.7	V
38760.7	55.4	Peak	74.0	18.6	H
38760.7	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11be320, MCS0, Chain A**Radiated Spurious – CH191_MRU_200_101(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.8	Peak	88.2	32.4	H
10500.0	51.1	RMS	68.2	17.1	H
38904.8	56.3	Peak	74.0	17.7	H
38904.8	48.0	Average	54.0	6.0	V

Radiated Spurious – CH191_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	51.4	RMS	68.2	16.8	H
10500.3	56.1	Peak	88.2	32.1	H
38848.7	55.3	Peak	74.0	18.7	V
38848.7	47.6	Average	54.0	6.4	V

Radiated Spurious – CH191_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	56.1	Peak	88.2	32.1	H
10500.0	50.8	RMS	68.2	17.4	H
38779.1	56.1	Peak	74.0	17.9	H
38779.1	47.5	Average	54.0	6.5	V

Radiated Spurious – CH191_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	51.4	RMS	68.2	16.8	H
10500.1	56.1	Peak	88.2	32.1	H
38877.2	55.8	Peak	74.0	18.2	H
38877.2	47.9	Average	54.0	6.1	H

Radiated Spurious – CH191_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	56.5	Peak	88.2	31.7	H
10500.1	51.9	RMS	68.2	16.3	H
38906.7	54.9	Peak	74.0	19.1	V
38906.7	47.9	Average	54.0	6.1	H

Radiated Spurious – CH191_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10499.8	56.1	Peak	88.2	32.1	H
10500.1	51.4	RMS	68.2	16.8	H
38915.9	55.4	Peak	74.0	18.6	V
38915.9	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11be320, MCS0, Chain B

Radiated Spurious – CH191_MRU_200_101(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	56.2	Peak	88.2	32.0	H
10500.1	52.1	RMS	68.2	16.1	H
38868.0	55.6	Peak	74.0	18.4	V
38868.0	47.9	Average	54.0	6.1	H

Radiated Spurious – CH191_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	51.6	RMS	68.2	16.6	H
10500.3	55.8	Peak	88.2	32.4	H
38888.8	47.8	Average	54.0	6.2	V
38889.3	55.9	Peak	74.0	18.1	H

Radiated Spurious – CH191_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	51.1	RMS	68.2	17.1	H
10500.3	55.9	Peak	88.2	32.3	H
38894.1	47.9	Average	54.0	6.1	V
38894.6	56.1	Peak	74.0	17.9	H

Radiated Spurious – CH191_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.1	Peak	88.2	32.1	H
10500.1	51.7	RMS	68.2	16.5	H
38898.5	55.5	Peak	74.0	18.5	V
38898.5	47.9	Average	54.0	6.1	H

Radiated Spurious – CH191_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	55.6	Peak	88.2	32.6	H
10500.1	51.0	RMS	68.2	17.2	H
38843.9	56.5	Peak	74.0	17.5	H
38843.9	47.9	Average	54.0	6.1	V

Radiated Spurious – CH191_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	50.9	RMS	68.2	17.3	H
10500.5	55.5	Peak	88.2	32.7	H
38865.1	55.4	Peak	74.0	18.6	V
38865.1	47.9	Average	54.0	6.1	H

1 GHz – 40 GHz, 802.11be320, MCS0, Chain A+B**Radiated Spurious – CH191_MRU_200_101(Low)**

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	52.9	RMS	68.2	15.3	H
10500.0	57.4	Peak	88.2	30.8	H
38915.4	55.5	Peak	74.0	18.5	V
38915.4	47.9	Average	54.0	6.1	H

Radiated Spurious – CH191_MRU_200_s101(High)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.1	55.9	Peak	88.2	32.3	H
10500.1	51.8	RMS	68.2	16.4	H
38914.9	55.5	Peak	74.0	18.5	V
38914.9	48.0	Average	54.0	6.0	H

Radiated Spurious – CH191_MRU_240_s104(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBμV/m	---	dBμV/m	dB	---
10500.0	55.8	Peak	88.2	32.4	H
10500.3	51.2	RMS	68.2	17.0	H
38906.2	47.7	Average	54.0	6.3	H
38906.7	56.1	Peak	74.0	17.9	V

Radiated Spurious – CH191_MRU_240_t104(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	56.3	Peak	88.2	31.9	H
10500.1	52.9	RMS	68.2	15.3	H
38875.3	55.6	Peak	74.0	18.4	H
38875.3	47.9	Average	54.0	6.1	H

Radiated Spurious – CH191_MRU_280_106(Low)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.0	51.1	RMS	68.2	17.1	H
10500.1	55.7	Peak	88.2	32.5	H
38819.7	54.5	Peak	74.0	19.5	V
38819.7	47.9	Average	54.0	6.1	V

Radiated Spurious – CH191_MRU_280_t106(Mid)

Frequency	Level	Detector	Limit	Margin	Polar
MHz	dBµV/m	---	dBµV/m	dB	---
10500.1	56.4	Peak	88.2	31.8	H
10500.1	52.3	RMS	68.2	15.9	H
38934.7	55.7	Peak	74.0	18.3	H
38934.7	47.9	Average	54.0	6.1	V