

RF Test Report

Project Number: 4790371**Proposal Number:** SUW-202106001174**Report Number:** 4790371EMC03**Revision Level:** 1**Client:** Enovate Medical, LLC**Equipment Under Test:** Medical Cart**Model:** Envoy / ENV0-2DC000-A00**Module FCC ID:** 2AQ9D-P0000457**Module IC:** 24335-P0000457**Applicable Standards:** FCC Part 15 Subpart C, §15.247

RSS-247, Issue 2, February 2017

RSS-GEN, Issue 5, March 2019, Amendment 1

ANSI C63.10:2013

Report issued on: 29 March 2022**Test Result:** Compliant

FOR THE SCOPE OF ACCREDITATION UNDER CERTIFICATE NUMBER: 3212.01

This report must not be used by the client to claim product certification, approval, or endorsement by A2LA, NIST, or any agency of the Federal Government.

Prepared by:

A handwritten signature in black ink, reading 'Brandon E. Osborn'.

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Jeremy Pickens, RF Lab Manager

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1 Summary of Test Results

Test Description	Test Specification		Test Result
Bandwidth	15.247(a)(2)	RSS-247 5.2(a) RSS-GEN 6.7	NS ¹
Peak Output Power	15.247(b)(3)	RSS-247 5.4 (d)	NS ¹
Power Spectral Density	15.247(e)	RSS-247 5.2 (b)	NS ¹
Conducted Spurious Emissions / Band Edge	15.247(d)	RSS-247 5.5	NS ¹
Emissions in Restricted Frequency Bands	15.205, 15.209	RSS-GEN 8.9, 8.10	Compliant
AC Powerline Conducted Emissions	15.107, 15.207	RSS-GEN 8.8	NS ¹

- 1) Not in the Scope of evaluation. Testing was limited to radiated spurious emissions to show continued compliance of a BLE module bearing a Limited Modular Approval within the new host system.

1.1 Modifications Required for Compliance

None

2 General Information

2.1 Client Information

Name: Enovate Medical, LLC
Address: 1152 Park Avenue
City, State, Zip, Country: Murfreesboro, TN 37129, USA

2.2 Test Laboratory

Name: SGS North America, Inc.
Address: 620 Old Peachtree Road NW, Suite 100
City, State, Zip, Country: Suwanee, GA 30024, USA

Accrediting Body: A2LA
Type of lab: Testing Laboratory
Certificate Number: 3212.01
CAB ID: US0186

2.3 General Information of EUT

Type of Product: Medical Cart
Host Model Name: Envoy
Host Model Number: ENV0-2DC000-A00
Host Serial Number: 12345678

Module Model: P0000457 External Bluetooth
Module FCC ID: 2AQ9D-P0000457
Module IC: 24335-P0000457

Frequency Range: 2402 – 2480 MHz
Data Modes: Bluetooth Low Energy (GFSK)
Antenna: Dipole Antenna (0.7dB)

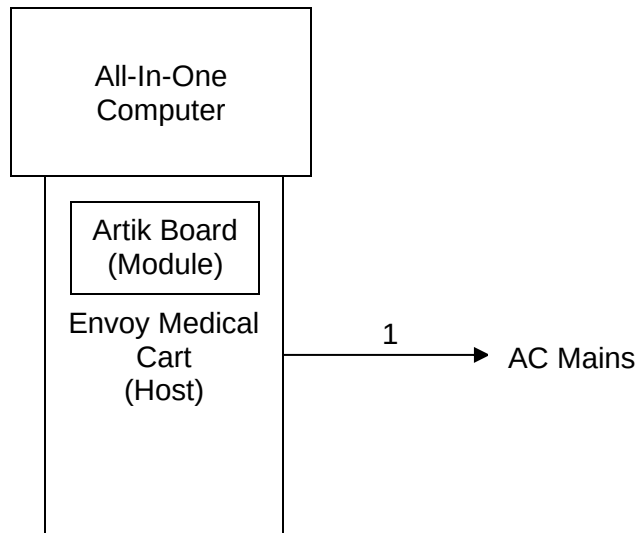
Rated Voltage: 100-240Vac, 50-60Hz
Test Voltage: 120Vac, 60Hz

Sample Received Date: 09 June 2021, 09 November 2021 (Repaired)
Dates of testing: 06 July 2021, 23-29 November 2021

2.4 Operating Modes and Conditions

The EUT was programmed by the manufacturer to transmit on low, mid and high channels. Continuous traffic was generated using test commands controlled by software provided by the client.

2.5 EUT Connection Block Diagram



2.6 System Configurations

Manufacturer	Description	Model Number	Serial Number
Enovate Medical, LLC	Artik Board containing BLE Circuit (Module)	P0000457	Not labeled
Enovate Medical, LLC	Envoy Medical Cart (Host)	ENV0-2DC000-AC00	12345678
Enovate Medical, LLC	All-In-One Computer	HC20-AC-22R6	311744400826

2.7 Cable List

Cable reference	Port Name	Start	End	Cable Length (m)	Ferrite installed?	Shielded?
1	AC Power	Envoy (Host)	AC Mains	1.4	No	No

3 Field Strength of Spurious Radiation

3.1 Test Result

Test Description	Test Specification		Test Result
Radiated Spurious Emissions	15.247(d) 15.205, 15.209	RSS-247 S5.5 RSS-GEN S8.9, S8.10	Compliant

3.2 Test Method

The radiated measurement methods defined in ANSI C63.10 and KDB 558074 D01 15.247 Measure Guidance v05r02 were used.

Lowest, middle and highest channels were investigated – the device was commanded to continuously transmit on channels 0, 19 and 39.

Test distance:

- 9k to 30 MHz – Near field prescan to determine if there were any emissions
- 30 to 1000 MHz - The EUT to measurement antenna distance was 3 meters
- 1 to 18 GHz - The EUT to measurement antenna distance was 3 meters
- 18 to 26 GHz - The EUT to measurement antenna distance was 3 meters

Limits within restricted bands of operation:

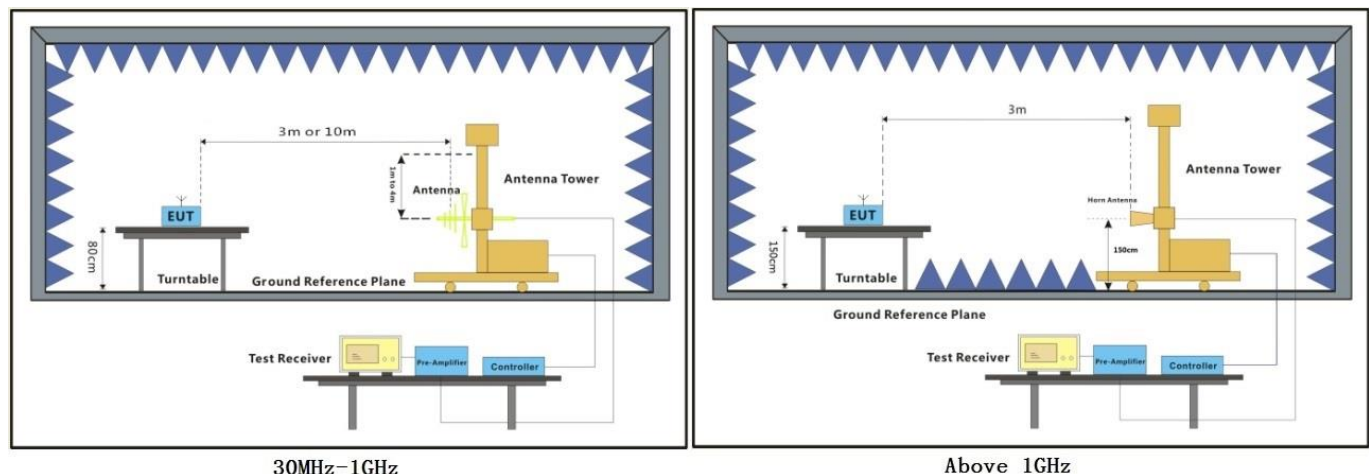
Frequency	Limits ⁽¹⁾		Peak Limits dBuV/m
	Microvolts/m	dBuV/m	
30 - 88 MHz	100	40 ⁽²⁾	--
88 - 216 MHz	150	43.5 ⁽²⁾	--
216 - 960 MHz	200	46 ⁽²⁾	--
960 - 1000 MHz	500	54 ⁽²⁾	--
1 - 40 GHz	500	54 ⁽³⁾	74

(1) These limits are applicable to emissions outside of the intentional transmit frequency band.

(2) Quasi-peak limit

(3) Average limit

3.3 Test Setup



3.4 Test Site

Absorber Lined Shielded Enclosure (ALSE), Suwanee, GA

Environmental Conditions

	30-1000MHz	1-18GHz
Enclosure:	10m Chamber	3m Chamber
Temperature:	22.1 °C	19.7 °C
Relative Humidity:	46.8 %	31.2 %
Atmospheric Pressure:	97.05 kPa	100.66 kPa

3.5 Test Equipment

30-1000MHz

Test End Date: 16-Jul-2021

Tester: ZH

Equipment	Model	Manufacturer	Asset Number	Cal Date	Cal Due Date
ANTENNA, BILOG	JB6	SUNOL	B079690	13-Jan-2021	13-Jan-2023
RF CABLE	SF106	HUBER & SUHNER	B079713	26-Aug-2021	26-Aug-2022
RF CABLE NM TO NM, 0.01-18GHZ	90-195-118	TELEDYNE STORM MICROWAVE	20126	18-Feb-2021	18-Feb-2022
RF CABLE	SUCOFLEX 100	HUBER & SUHNER	B108523	26-Aug-2021	26-Aug-2022
LOW NOISE AMPLIFIER	TS-PR18	ROHDE & SCHWARZ	B094463	7-Jul-2021	7-Jul-2022
EMI TEST RECEIVER	ESU40	ROHDE & SCHWARZ	B079629	21-Jun-2021	21-Jun-2022

1-18GHz

Test End Date: 23-Nov-2021

Tester: BEO

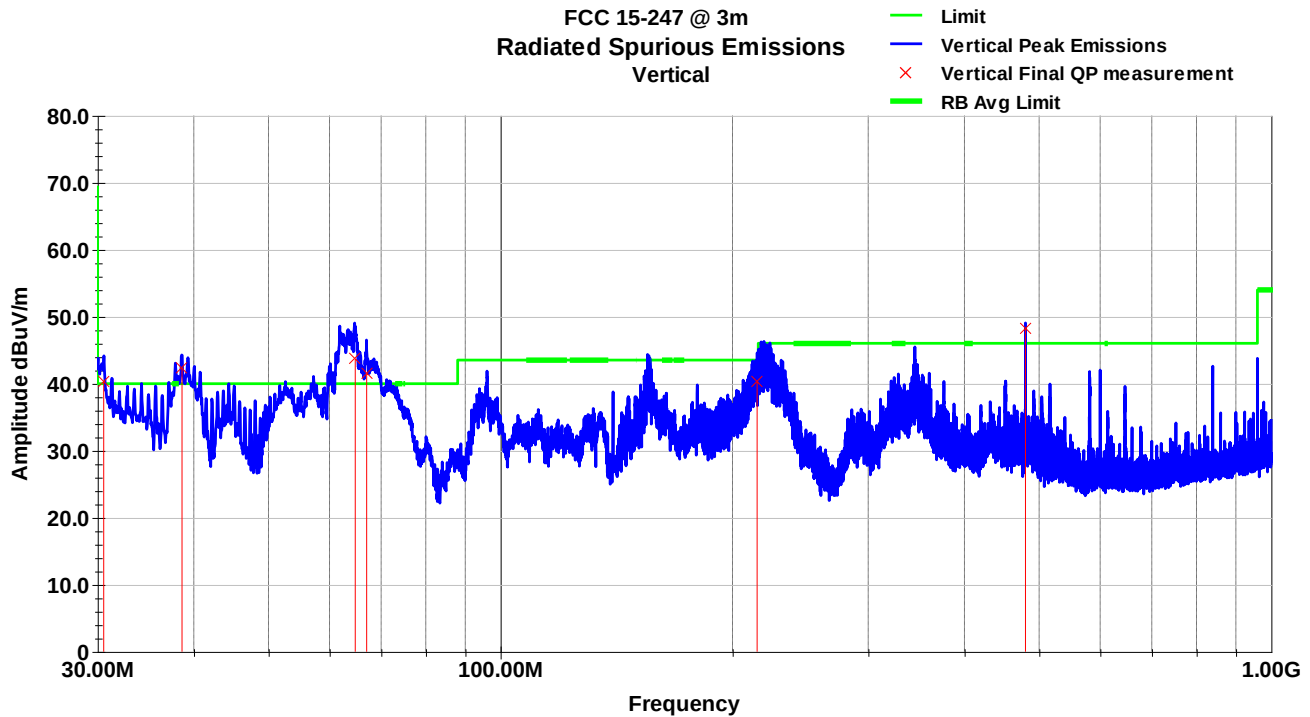
Equipment	Model	Manufacturer	Asset Number	Cal Date	Cal Due Date
ANTENNA, DRG HORN (MEDIUM)	3117	ETS LINDGREN	B079699	15-Jul-2020	15-Jul-2022
RF CABLE NM TO NM, 0.01-18GHZ	90-195-354	TELEDYNE STORM MICROWAVE	20120	17-Feb-2021	17-Feb-2022
RF CABLE	SUCOFLEX 100	HUBER & SUHNER	B108523	26-Aug-2021	26-Aug-2022
LOW NOISE AMPLIFIER	TS-PR18	ROHDE & SCHWARZ	B094463	7-Jul-2021	7-Jul-2022
EMI TEST RECEIVER	ESU40	ROHDE & SCHWARZ	B079629	21-Jun-2021	21-Jun-2022
FILTER, HIGH PASS, >2800MHZ	HPM50111	MICRO-TRONICS	B085747	6-Jul-2021	6-Jul-2022

Note: Refer to tables for calibration intervals.

3.6 Test Data - 30-1000MHz

No emissions were detected in the range 9kHz to 30MHz.

BLE Channel 0
Vertical Plot (30-1000MHz)

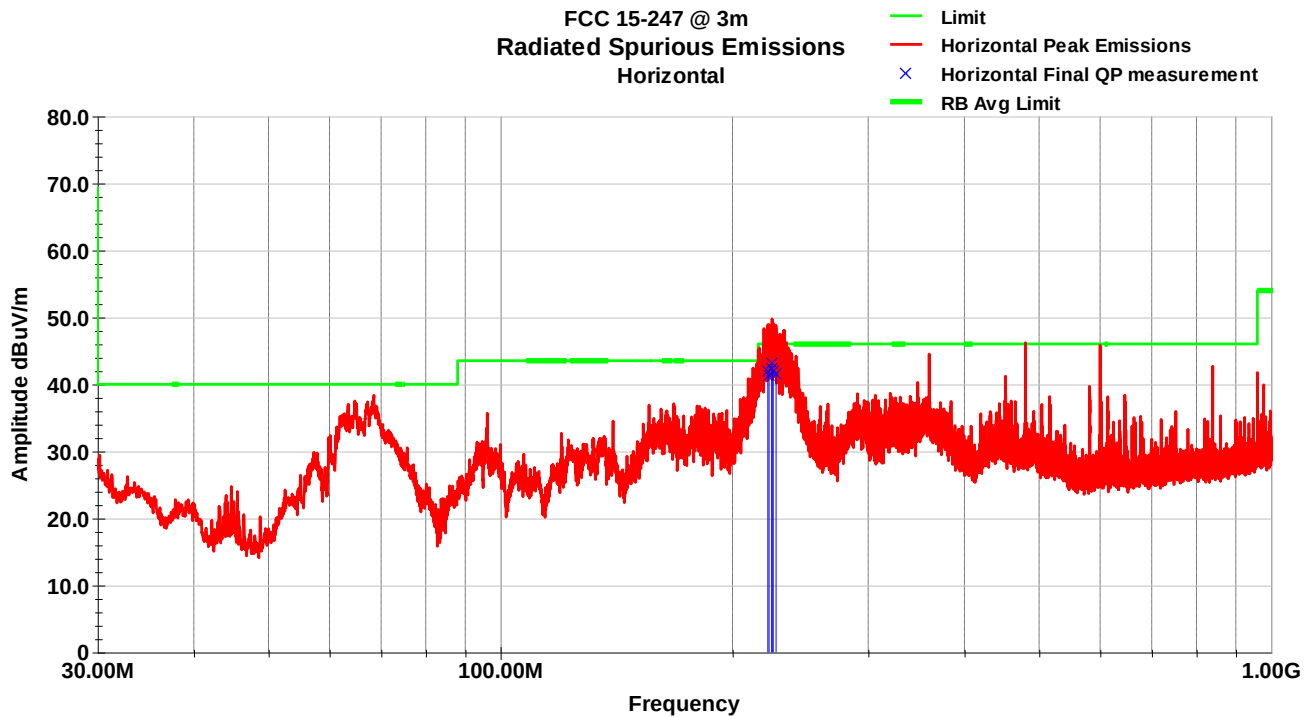


Vertical Quasi-Peak Data (30-1000MHz)

Frequency	Raw QP	Polarity	Azimuth	Height	AF	Loss	Amp	QP Value	Limit	Margin
MHz	(dBuV)	(V/H)	(degrees)	(cm)	(dB/m)	(dB)	(dB)	(dBuV/m)	(dBuV/m)	(dB)
30.56	50.4	V	106	110	20.8	0.6	31.3	40.4	40	0.4
38.61	58.2	V	94	101	14.9	0.6	31.3	42.4	40	2.4
64.8	66.4	V	84	101	7.7	0.9	31.3	43.7	40	3.7
67.04	64.1	V	60	101	7.8	0.9	31.3	41.5	40	1.5
215.3	59.1	V	218	213	10.5	1.6	31	40.3	43.5	-3.2
480.01	59	V	1	105	17.5	2.4	30.6	48.3	46	2.3
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

Emissions detected were not related to the radio and not limited to the 15.209 limits.

BLE Channel 0 Horizontal Plot (30-1000MHz)

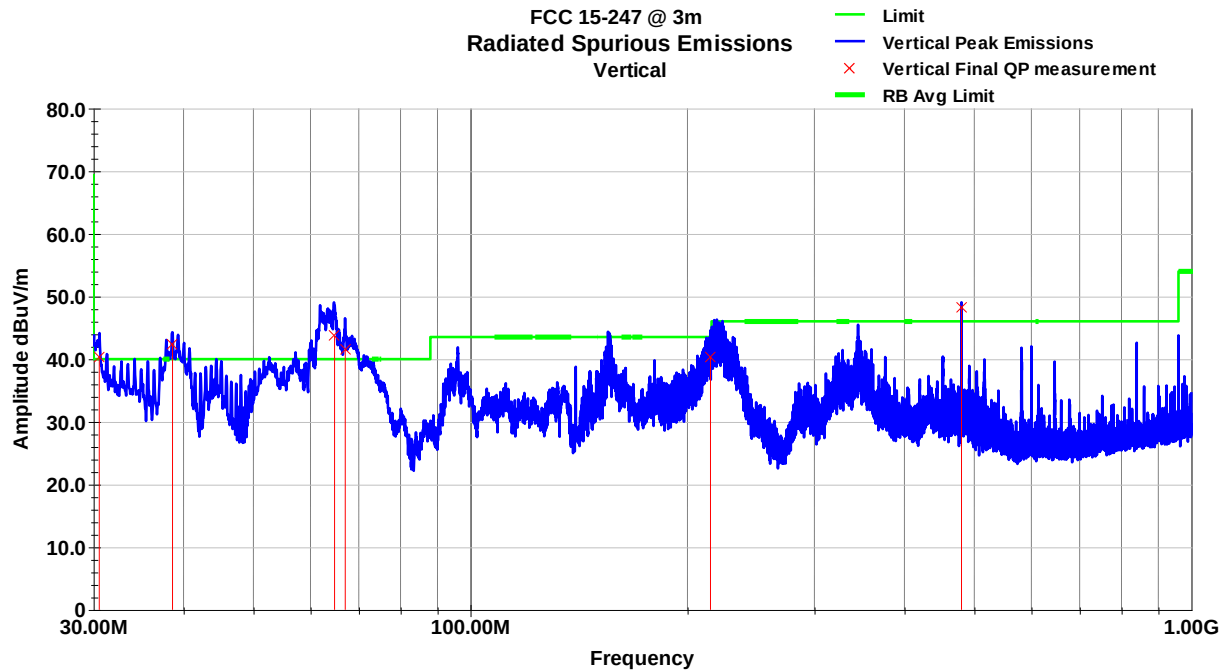


Horizontal Quasi-Peak Data (30-1000MHz)

Frequency	Raw QP	Polarity	Azimuth	Height	AF	Loss	Amp	QP Value	Limit	Margin
MHz	(dBuV)	(V/H)	(degrees)	(cm)	(dB/m)	(dB)	(dB)	(dBuV/m)	(dBuV/m)	(dB)
222.29	60.5	H	110	120	10.8	1.6	30.9	42	46	-4
223.14	59.9	H	2	100	10.8	1.6	30.9	41.4	46	-4.6
224.95	61.6	H	196	100	10.9	1.6	30.9	43.2	46	-2.8
225.19	60.7	H	2	100	10.9	1.6	30.9	42.3	46	-3.7
225.92	60.3	H	196	110	10.9	1.6	30.9	41.9	46	-4.1
227.81	59.8	H	205	109	11	1.6	30.9	41.5	46	-4.5
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

Emissions detected were not related to the radio and not limited to the 15.209 limits.

BLE Channel 19 Vertical Plot (30-1000MHz)

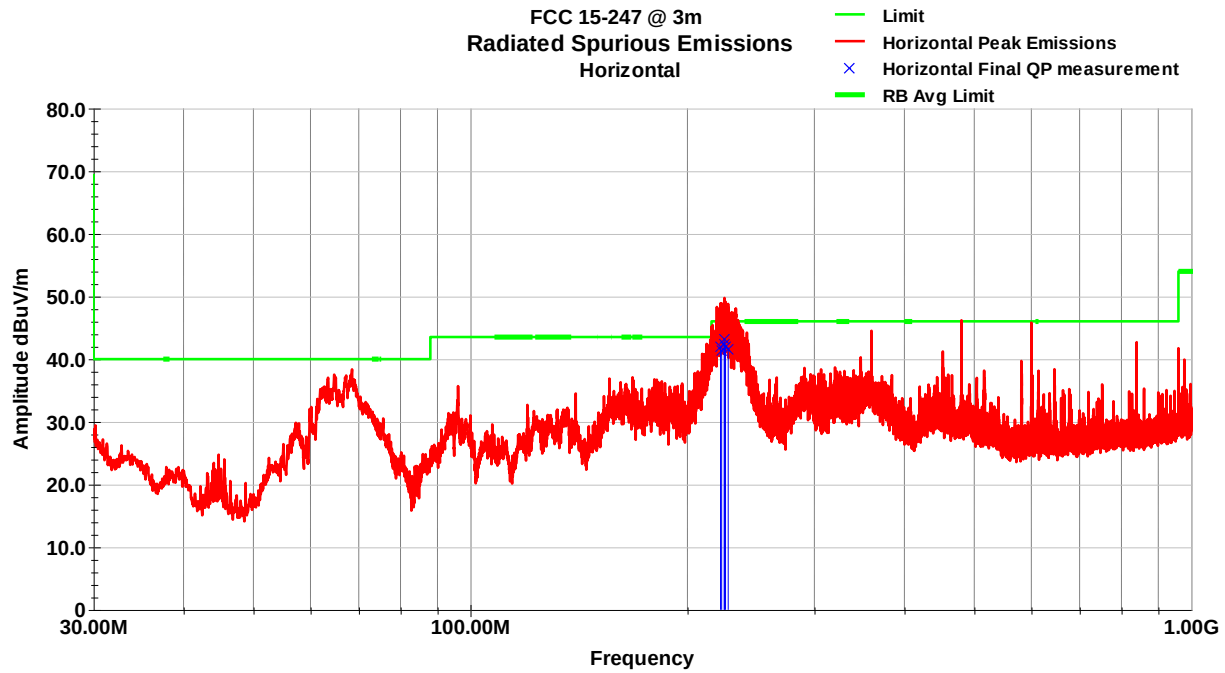


Vertical Quasi-Peak Data (30-1000MHz)

Frequency	Raw QP	Polarity	Azimuth	Height	AF	Loss	Amp	QP Value	Limit	Margin
MHz	(dBuV)	(V/H)	(degrees)	(cm)	(dB/m)	(dB)	(dB)	(dBuV/m)	(dBuV/m)	(dB)
30.56	50.4	V	106	110	20.8	0.6	31.3	40.4	40	0.4
38.61	58.2	V	94	101	14.9	0.6	31.3	42.4	40	2.4
64.8	66.4	V	84	101	7.7	0.9	31.3	43.7	40	3.7
67.04	64.1	V	60	101	7.8	0.9	31.3	41.5	40	1.5
215.3	59.1	V	218	213	10.5	1.6	31	40.3	43.5	-3.2
480.01	59	V	1	105	17.5	2.4	30.6	48.3	46	2.3
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

Emissions detected were not related to the radio and not limited to the 15.209 limits.

BLE Channel 19 Horizontal Plot (30-1000MHz)



Horizontal Quasi-Peak Data (30-1000MHz)

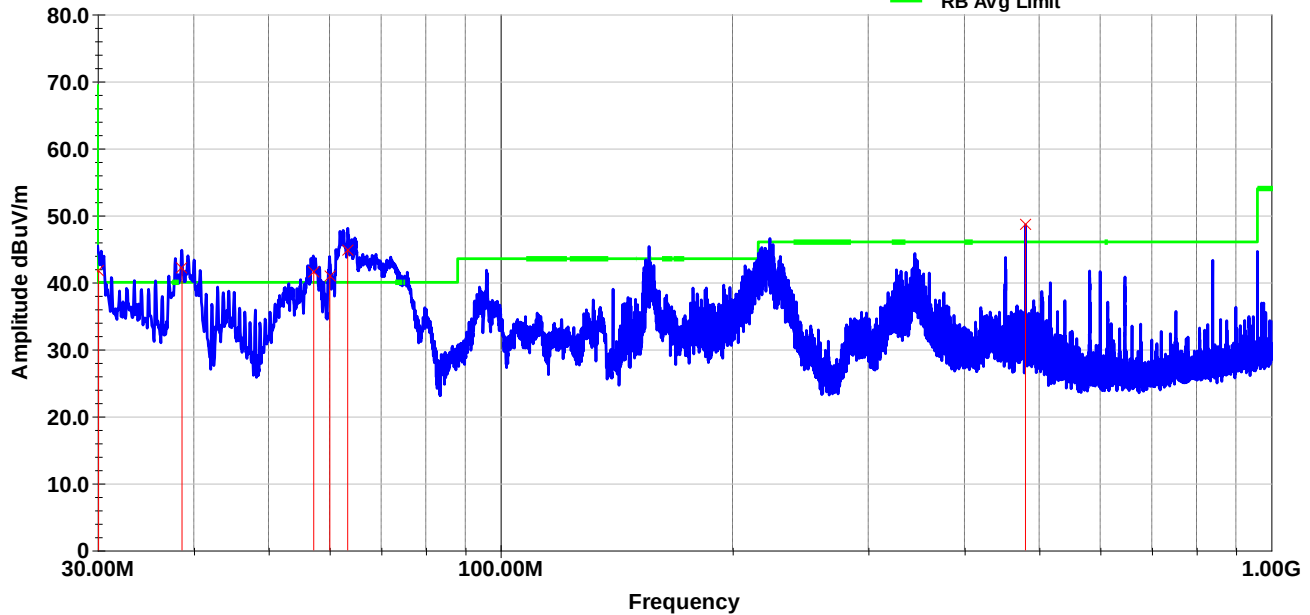
Frequency MHz	Raw QP (dBuV)	Polarity (V/H)	Azimuth (degrees)	Height (cm)	AF (dB/m)	Loss (dB)	Amp (dB)	QP Value (dBuV/m)	Limit (dBuV/m)	Margin (dB)
222.29	60.5	H	110	120	10.8	1.6	30.9	42	46	-4
223.14	59.9	H	2	100	10.8	1.6	30.9	41.4	46	-4.6
224.95	61.6	H	196	100	10.9	1.6	30.9	43.2	46	-2.8
225.19	60.7	H	2	100	10.9	1.6	30.9	42.3	46	-3.7
225.92	60.3	H	196	110	10.9	1.6	30.9	41.9	46	-4.1
227.81	59.8	H	205	109	11	1.6	30.9	41.5	46	-4.5
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

Emissions detected were not related to the radio and not limited to the 15.209 limits.

BLE Channel 39 Vertical Plot (30-1000MHz)

FCC 15-247 @ 3m
Radiated Spurious Emissions
Vertical

Limit
Vertical Peak Emissions
Vertical Final QP measurement
RB Avg Limit

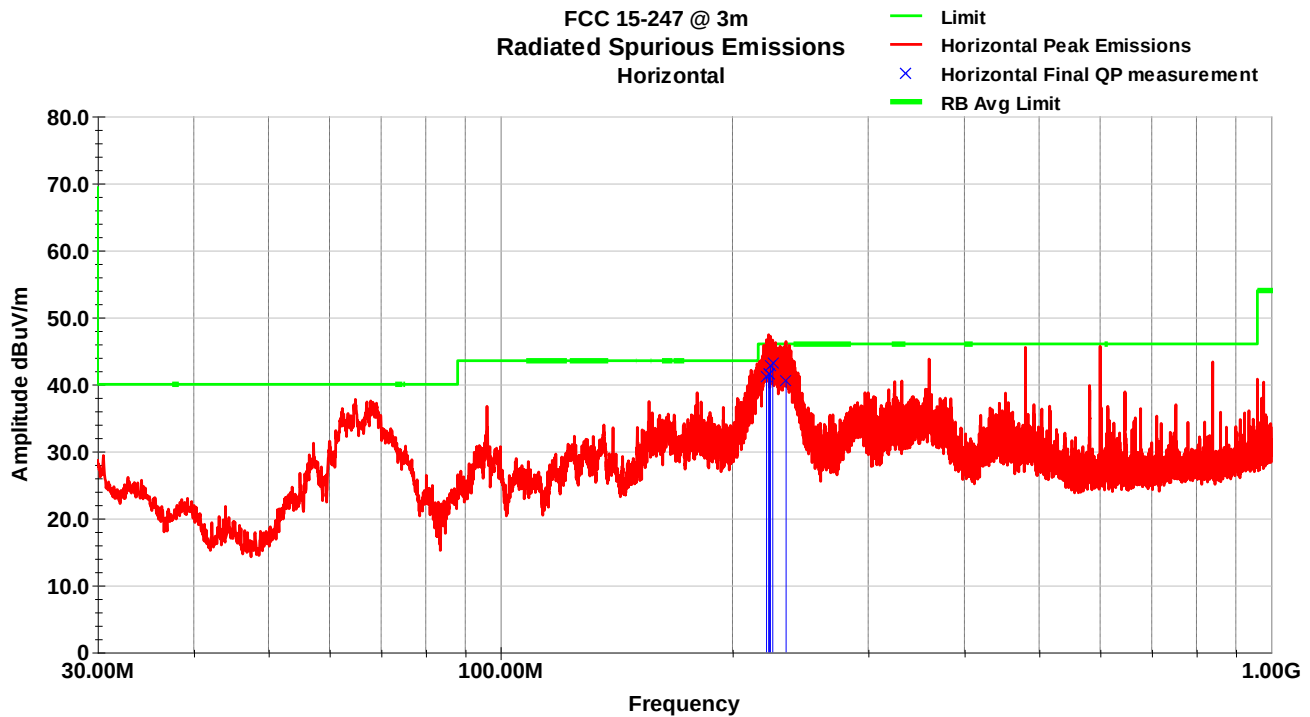


Vertical Quasi-Peak Data (30-1000MHz)

Frequency	Raw QP	Polarity	Azimuth	Height	AF	Loss	Amp	QP Value	Limit	Margin
MHz	(dBuV)	(V/H)	(degrees)	(cm)	(dB/m)	(dB)	(dB)	(dBuV/m)	(dBuV/m)	(dB)
30.1	51.4	V	89	100	21	0.5	31.3	41.7	40	1.7
38.61	57.9	V	220	100	14.9	0.6	31.3	42.1	40	2.1
57.24	65	V	99	100	7.1	0.8	31.3	41.6	40	1.6
60.05	64.1	V	95	100	7.2	0.8	31.3	40.8	40	0.8
63.35	67.8	V	89	100	7.5	0.9	31.3	44.9	40	4.9
480.01	59.3	V	352	101	17.5	2.4	30.6	48.6	46	2.6
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

Emissions detected were not related to the radio and not limited to the 15.209 limits.

BLE Channel 39 Horizontal Plot (30-1000MHz)



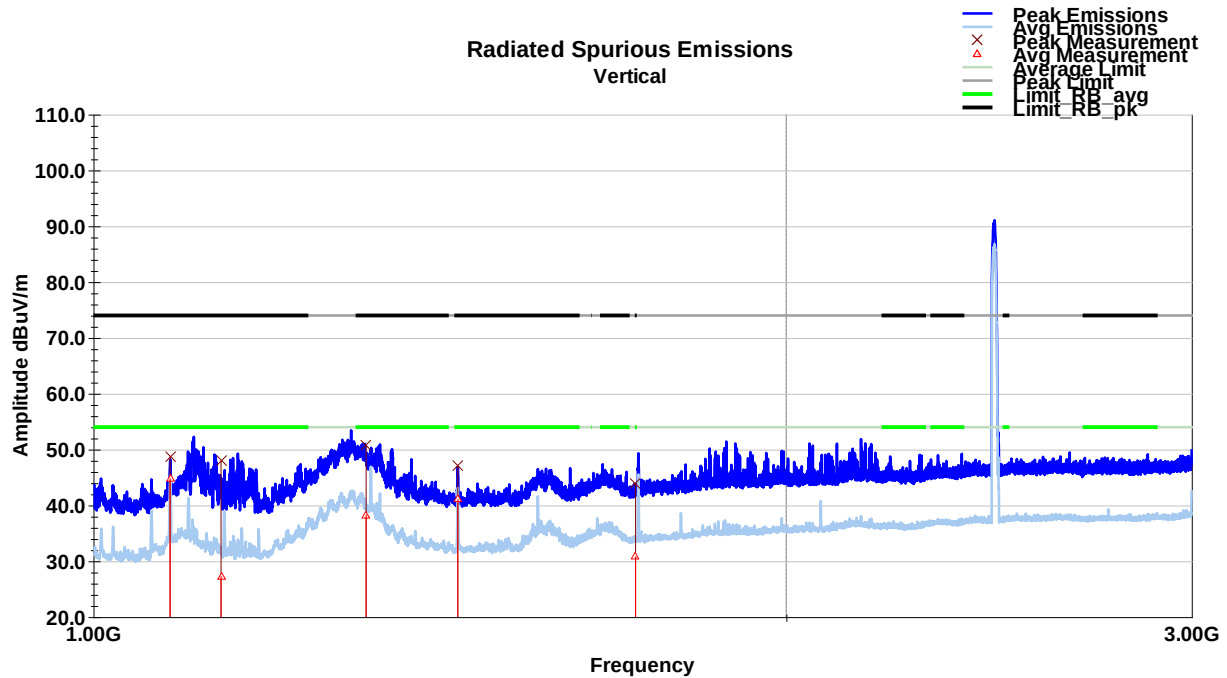
Horizontal Quasi-Peak Data (30-1000MHz)

Frequency	Raw QP	Polarity	Azimuth	Height	AF	Loss	Amp	QP Value	Limit	Margin
MHz	(dBuV)	(V/H)	(degrees)	(cm)	(dB/m)	(dB)	(dB)	(dBuV/m)	(dBuV/m)	(dB)
221.45	59.6	H	102	115	10.8	1.6	30.9	41.1	46	-4.9
222.88	60	H	2	100	10.8	1.6	30.9	41.5	46	-4.5
223.34	60.1	H	103	100	10.8	1.6	30.9	41.6	46	-4.4
224.03	61.2	H	207	100	10.9	1.6	30.9	42.8	46	-3.3
225.61	61.6	H	0	101	10.9	1.6	30.9	43.2	46	-2.9
234.78	58.4	H	169	350	11.4	1.7	30.9	40.6	46	-5.5
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

Emissions detected were not related to the radio and not limited to the 15.209 limits.

3.7 Test Data – Above 1 GHz

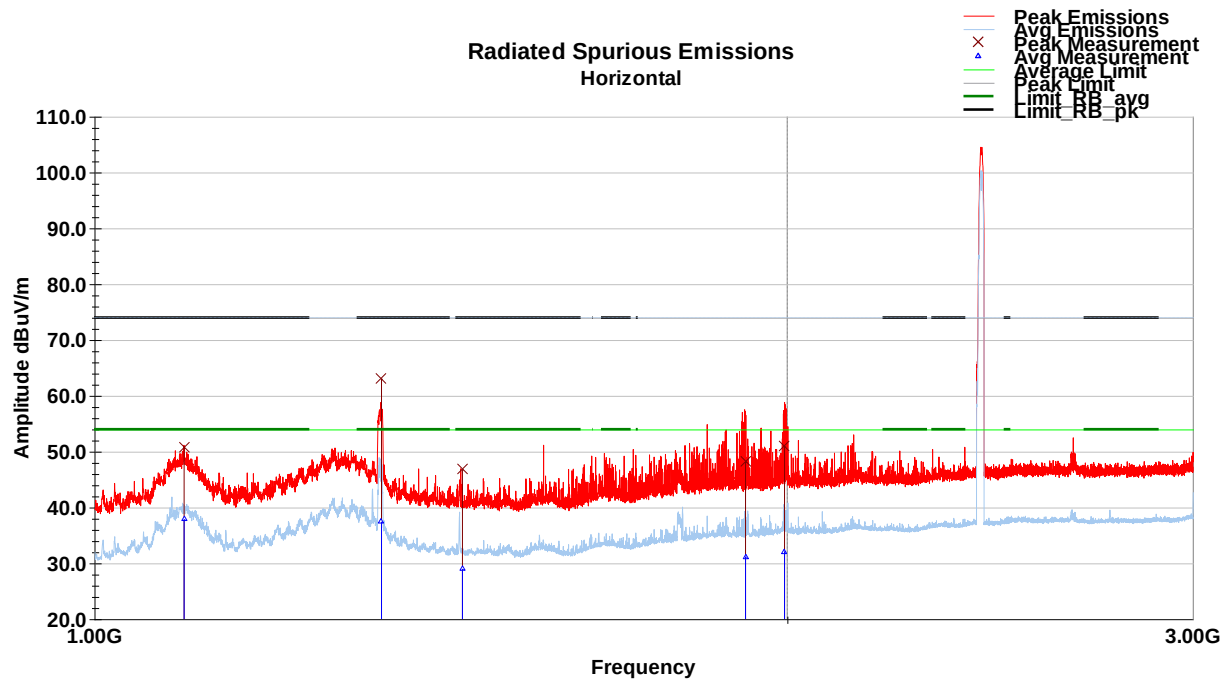
BLE Channel 0
Vertical Plot (1-3GHz)



Vertical Average Data (1-3GHz)

Frequency MHz	Raw Avg dBuV	Polarity (V/H)	Azimuth (degrees)	Height (cm)	AF (dB/m)	Loss (dB)	Amp (dB)	Final Avg dBuV/m	Limit (dBuV/m)	Margin (dB)
1079.80	49.2	V	349.0	179.0	27.1	3.6	35.1	44.8	54.0	-9.2
1136.24	31.1	V	6.0	184.0	27.2	3.7	34.7	27.3	54.0	-26.7
1313.72	40.1	V	177.0	130.0	29.1	4.0	34.9	38.3	54.0	-15.7
1439.88	43.3	V	359.0	176.0	28.4	4.2	34.9	41.1	54.0	-12.9
1720.28	31.9	V	158.0	108.0	29.4	4.7	35.1	30.8	54.0	-23.2
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

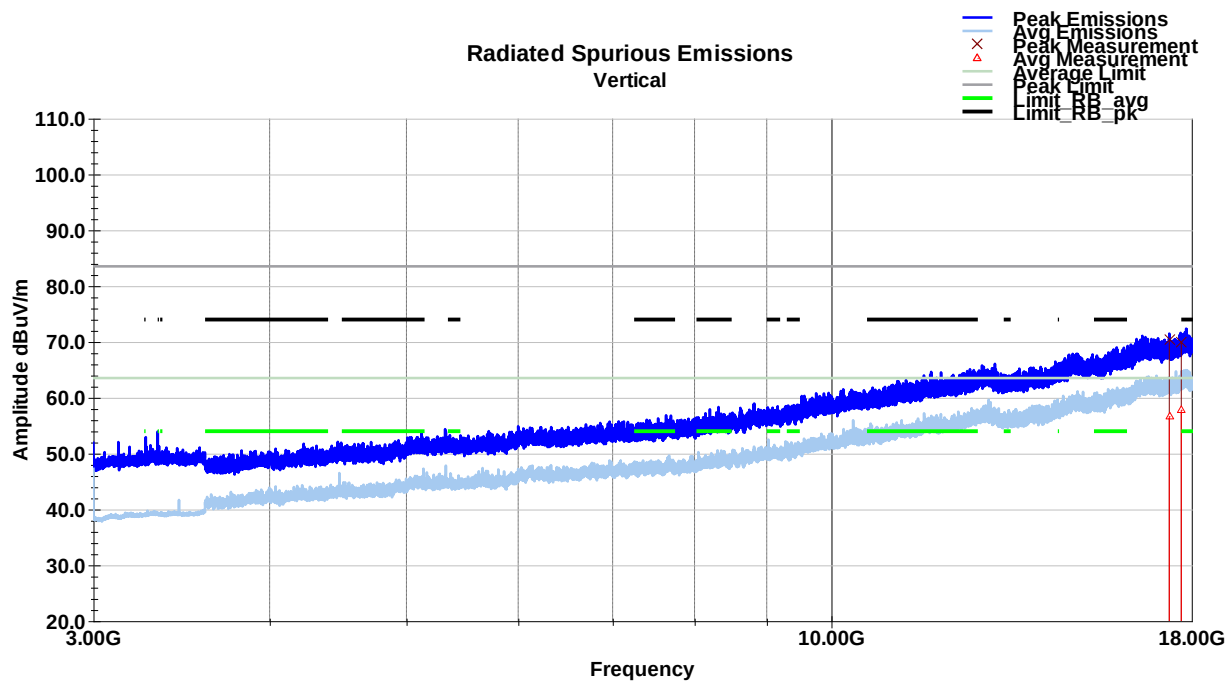
BLE Channel 0 Horizontal Plot (1-3GHz)



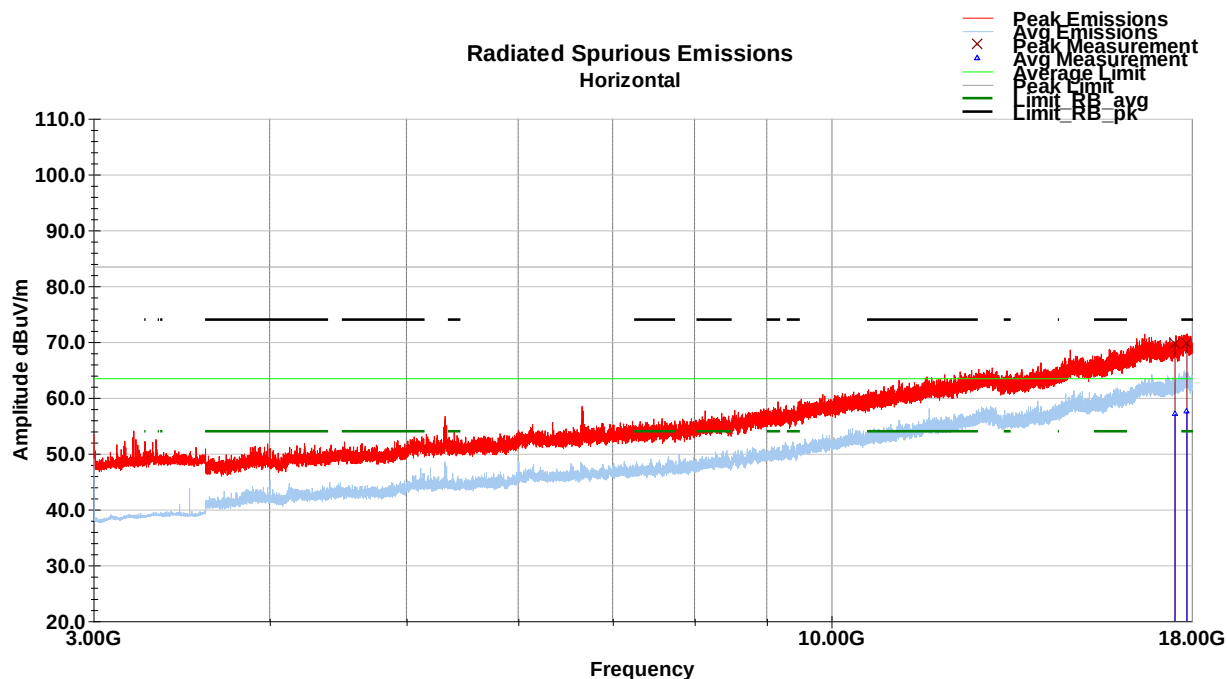
Horizontal Average Data (1-3GHz)

Frequency MHz	Raw Avg dBuV	Polarity (V/H)	Azimuth (degrees)	Height (cm)	AF (dB/m)	Loss (dB)	Amp (dB)	Avg Value dBuV/m	Limit (dBuV/m)	Margin (dB)
1094.00	42.2	H	184.0	106.0	27.2	3.7	35.2	37.9	54.0	-16.1
1332.80	39.1	H	145.0	123.0	29.1	4.1	34.8	37.4	54.0	-16.6
1445.12	31.2	H	194.0	180.0	28.3	4.2	34.8	29.0	54.0	-25.0
1918.32	30.2	H	108.0	213.0	30.9	5.0	34.9	31.2	54.0	-22.8
1994.64	30.6	H	222.0	108.0	31.3	5.1	34.9	32.1	54.0	-21.9
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

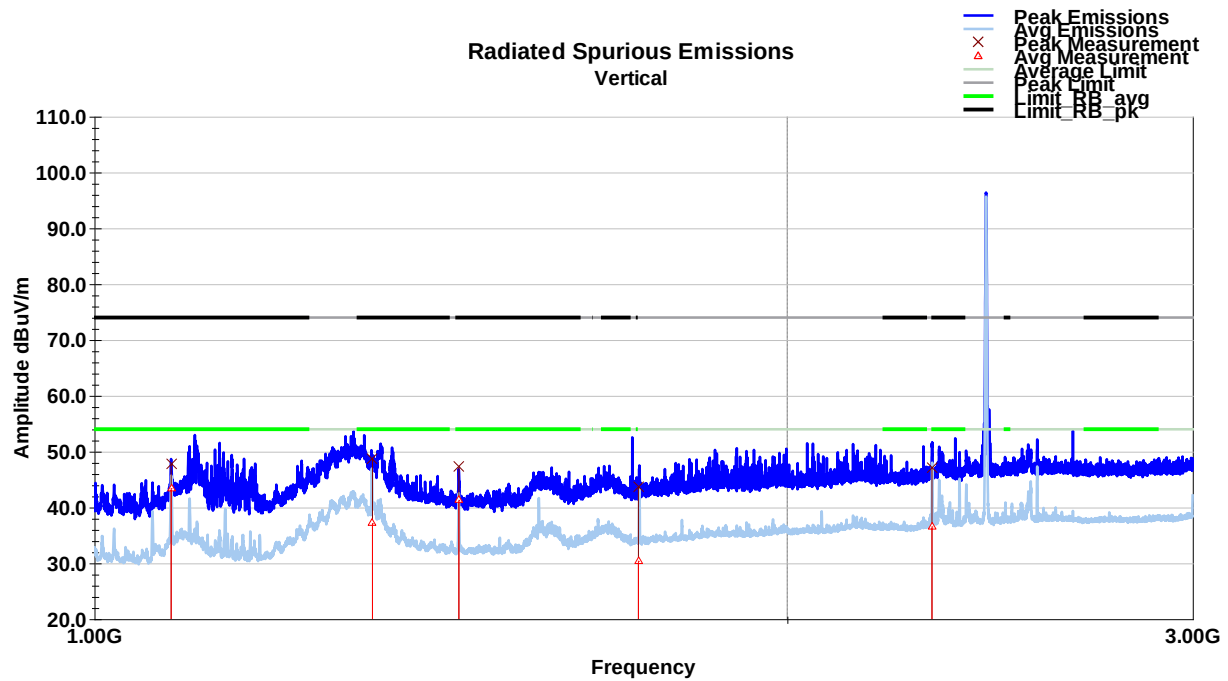
BLE Channel 0 Vertical Plot (3-18GHz)



BLE Channel 0 Horizontal Plot (3-18GHz)



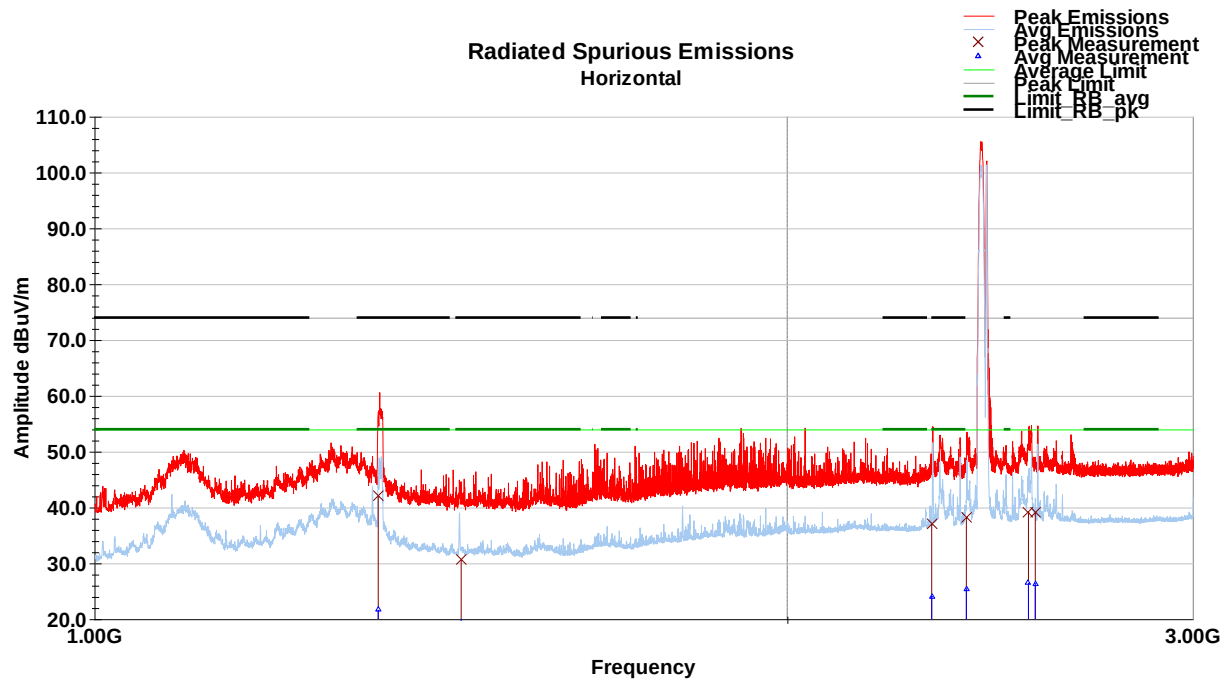
BLE Channel 19 Vertical Plot (1-3GHz)



Vertical Average Data (1-3GHz)

Frequency MHz	Raw Avg dBuV	Polarity (V/H)	Azimuth (degrees)	Height (cm)	AF (dB/m)	Loss (dB)	Amp (dB)	Final Avg dBuV/m	Limit (dBuV/m)	Margin (dB)
1079.92	47.9	V	349.0	201.0	27.1	3.6	35.1	43.5	54.0	-10.5
1320.88	38.9	V	195.0	147.0	29.1	4.0	34.9	37.2	54.0	-16.8
1440.08	43.6	V	359.0	120.0	28.4	4.2	34.9	41.3	54.0	-12.6
1723.36	31.4	V	178.0	179.0	29.5	4.7	35.1	30.4	54.0	-23.5
2311.56	33.9	V	336.0	171.0	31.7	5.5	34.5	36.6	54.0	-17.4
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

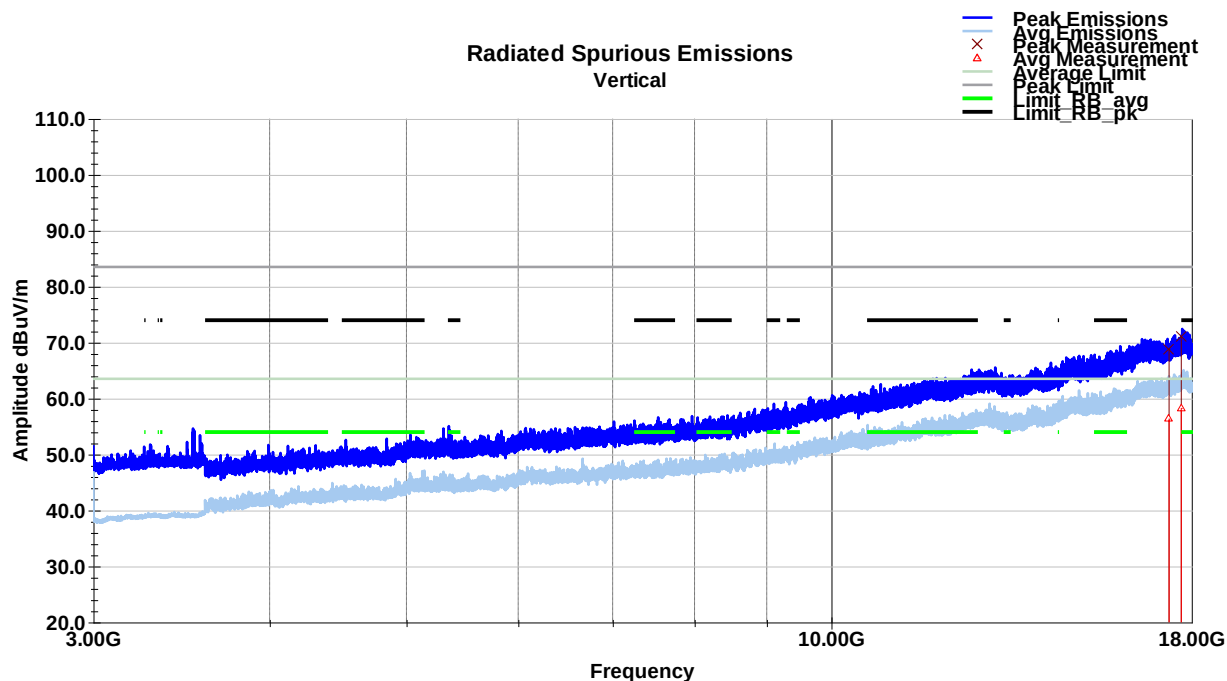
BLE Channel 19 Horizontal Plot (1-3GHz)



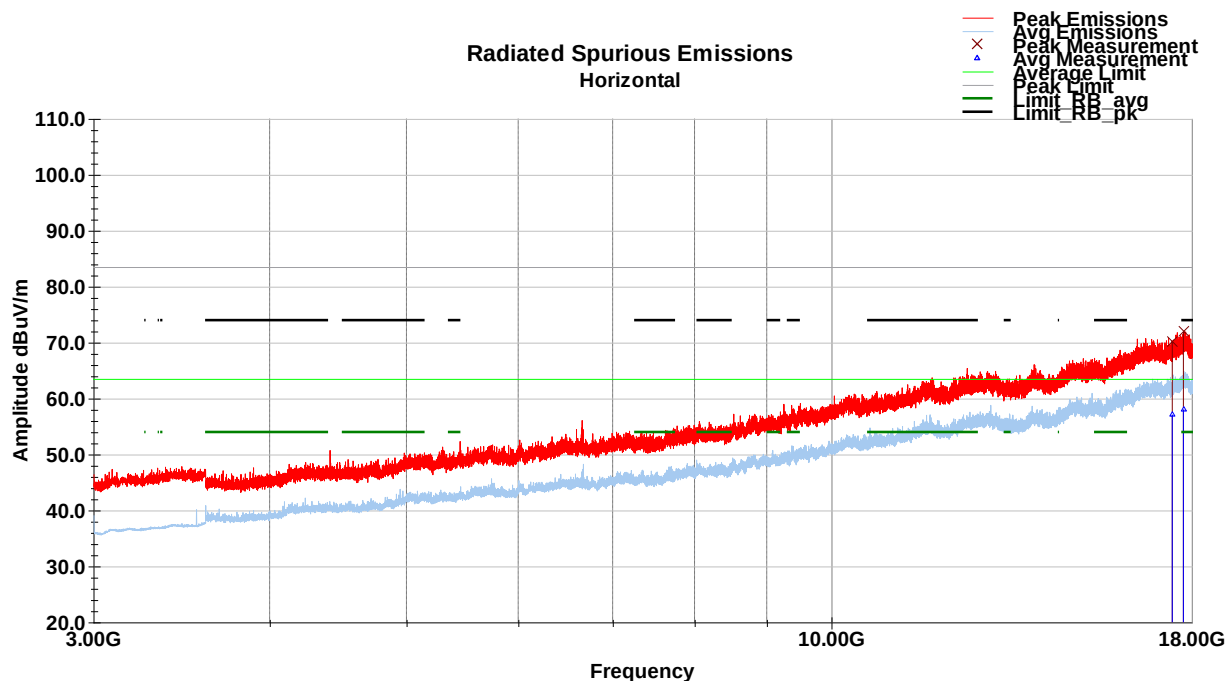
Horizontal Average Data (1-3GHz)

Frequency MHz	Raw Avg dBuV	Polarity (V/H)	Azimuth (degrees)	Height (cm)	AF (dB/m)	Loss (dB)	Amp (dB)	Avg Value dBuV/m	Limit (dBuV/m)	Margin (dB)
1328.48	23.4	H	138.0	163.0	29.1	4.1	34.8	21.6	54.0	-32.3
1443.36	20.7	H	158.0	233.0	28.3	4.2	34.9	18.4	54.0	-35.6
2310.84	21.4	H	20.0	121.0	31.7	5.5	34.5	24.1	54.0	-29.9
2392.44	22.6	H	39.0	248.0	31.9	5.6	34.7	25.5	54.0	-28.5
2545.76	23.0	H	339.0	161.0	32.4	5.8	34.7	26.5	54.0	-27.5
2563.16	23.0	H	3.0	121.0	32.4	5.8	34.8	26.4	54.0	-27.5
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

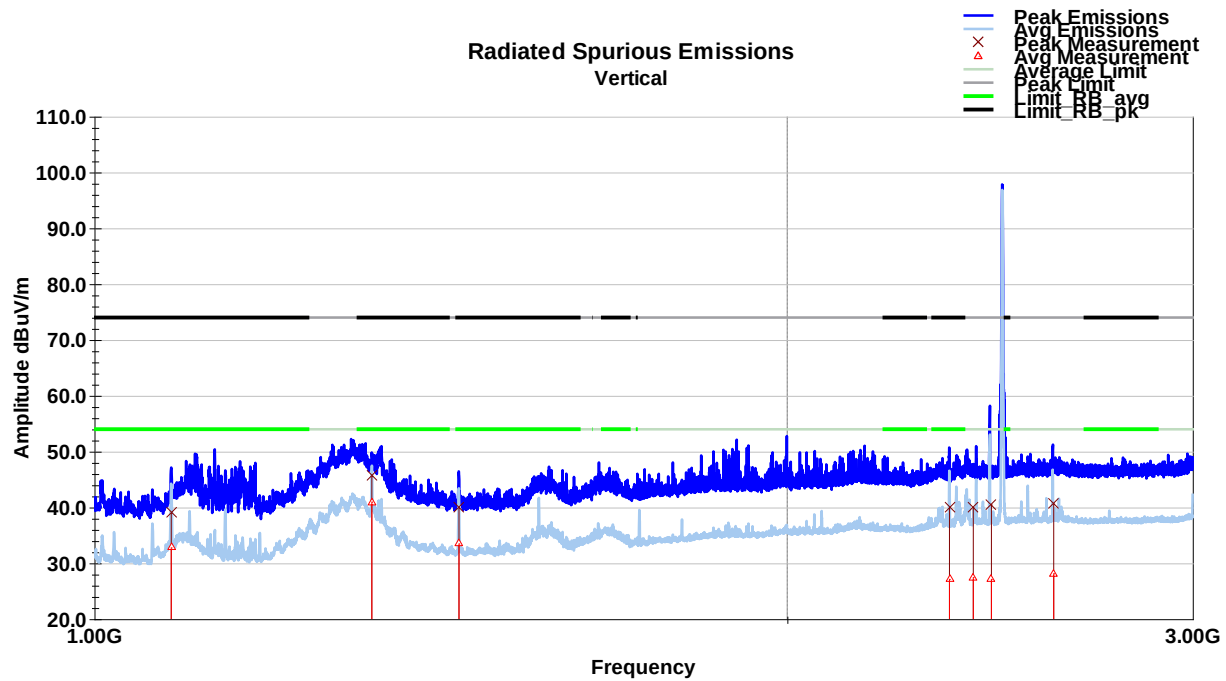
BLE Channel 19 Vertical Plot (3-18GHz)



BLE Channel 19 Horizontal Plot (3-18GHz)



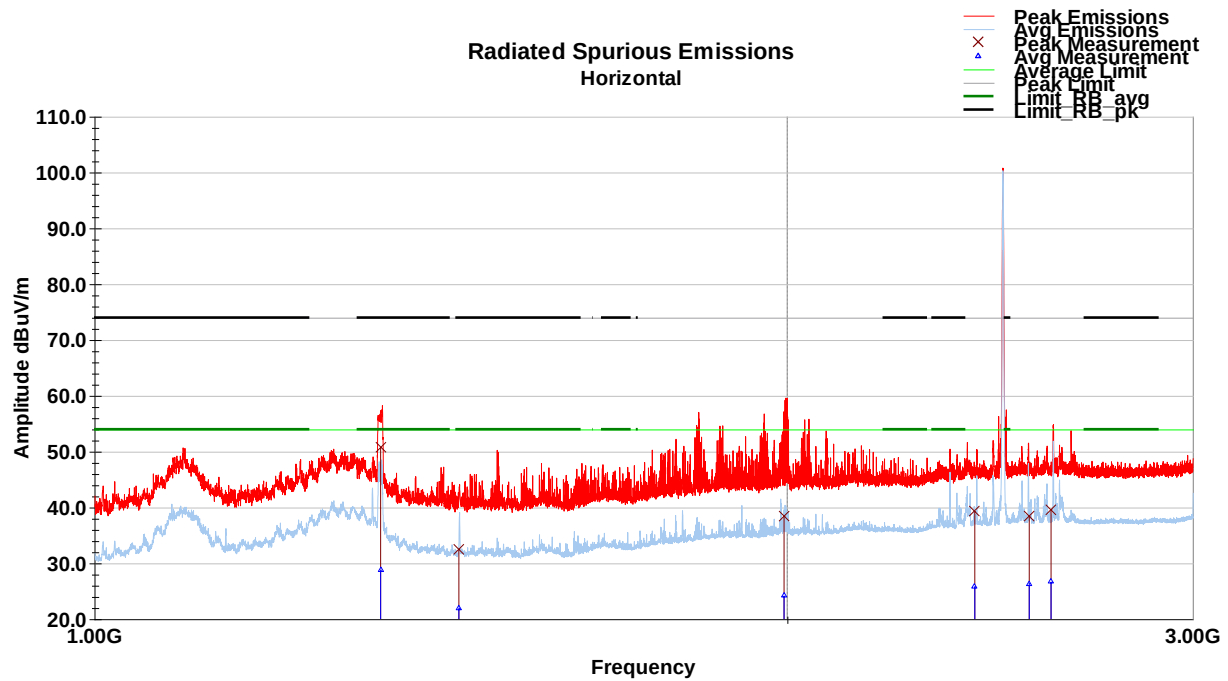
BLE Channel 39 Vertical Plot (1-3GHz)



Vertical Average Data (1-3GHz)

Frequency MHz	Raw Avg dBuV	Polarity (V/H)	Azimuth (degrees)	Height (cm)	AF (dB/m)	Loss (dB)	Amp (dB)	Final Avg dBuV/m	Limit (dBuV/m)	Margin (dB)
1080.04	37.3	V	351.0	115.0	27.1	3.6	35.1	32.8	54.0	-21.1
1319.92	42.8	V	342.0	155.0	29.1	4.0	34.9	41.0	54.0	-12.9
1440.16	35.8	V	359.0	154.0	28.4	4.2	34.9	33.5	54.0	-20.4
2352.32	24.3	V	51.0	247.0	31.9	5.6	34.6	27.2	54.0	-26.8
2409.00	24.5	V	19.0	149.0	31.9	5.6	34.5	27.5	54.0	-26.4
2453.12	24.3	V	153.0	148.0	31.9	5.7	34.7	27.2	54.0	-26.8
2610.88	24.6	V	328.0	146.0	32.5	5.9	34.8	28.2	54.0	-25.8
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

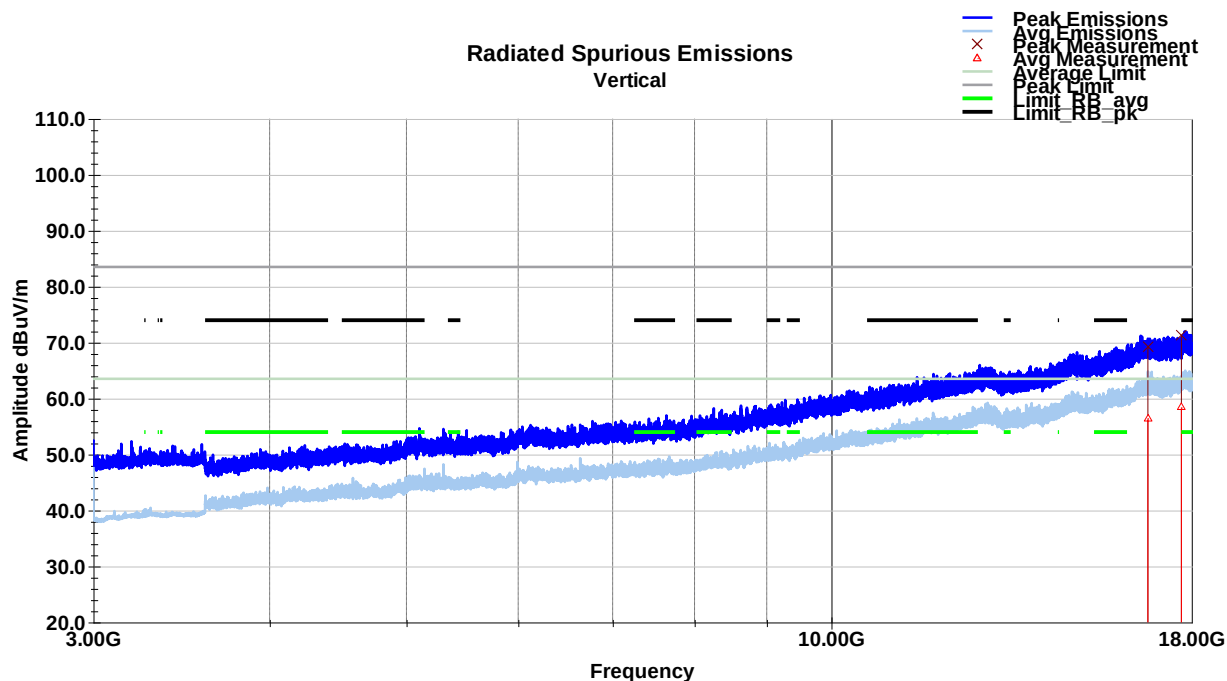
BLE Channel 39 Horizontal Plot (1-3GHz)



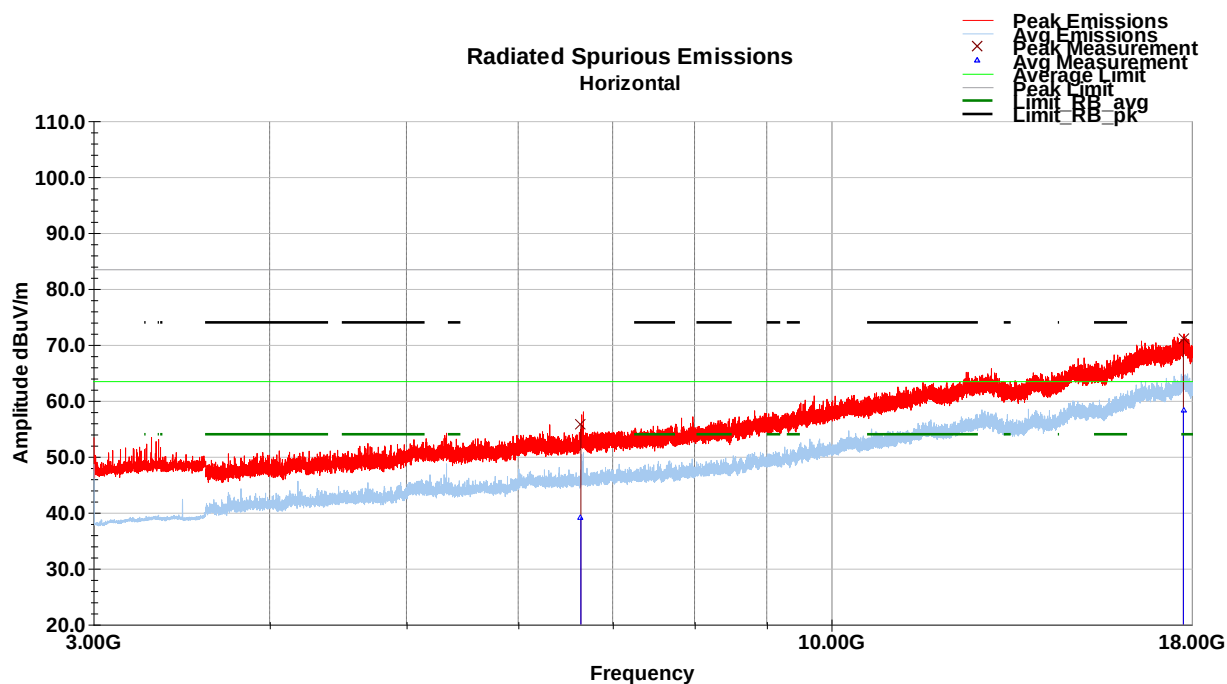
Horizontal Average Data (1-3GHz)

Frequency MHz	Raw Avg dBuV	Polarity (V/H)	Azimuth (degrees)	Height (cm)	AF (dB/m)	Loss (dB)	Amp (dB)	Avg Value dBuV/m	Limit (dBuV/m)	Margin (dB)
1331.68	30.5	H	153.0	139.0	29.1	4.1	34.8	28.8	54.0	-25.1
1440.12	24.3	H	32.0	234.0	28.4	4.2	34.9	22.0	54.0	-32.0
1993.56	22.7	H	251.0	100.0	31.3	5.1	34.9	24.2	54.0	-29.8
2412.64	22.8	H	351.0	118.0	31.9	5.6	34.5	25.9	54.0	-28.1
2547.80	22.9	H	349.0	175.0	32.4	5.8	34.7	26.4	54.0	-27.5
2604.00	23.1	H	340.0	167.0	32.5	5.9	34.8	26.7	54.0	-27.3
QP Value = Level + AF + CL - Amp										
Margin = QP Value - Limit										

BLE Channel 39 Vertical Plot (3-18GHz)



BLE Channel 39 Horizontal Plot (3-18GHz)



No emissions were detected above 18GHz

4 Measurement Uncertainty

The measurement uncertainty figures are be calculated in accordance with TR 100 028-1 [2] and correspond to an expansion factor (coverage factor) $k = 2$ (which provide confidence levels of 95,45 % in the case where the distributions characterizing the actual measurement uncertainties are normal (Gaussian)).

Parameter	Expanded Uncertainty for Normal k factor equal to 2	
	Required	Laboratory Actual
Radio Frequency	$\pm 1 \times 10^{-5}$	$\pm 9.8 \times 10^{-8}$
total RF power, conducted	± 1.5 dB	± 1.2 dB
RF power density, conducted	± 3 dB	± 0.7 dB
spurious emissions, conducted	± 3 dB	± 2.1 dB
all emissions, radiated	± 6 dB	± 4.8 dB
temperature	$\pm 1^{\circ}\text{C}$	$\pm 0.5^{\circ}\text{C}$
humidity	± 5 %	± 3.5 %
DC and low frequency voltages	± 3 %	± 0.4 %

5 Revision History

Revision Level	Description of changes	Revision Date
0	Initial release	08 December 2021
1	Updated CAB ID & Test Setup diagram	29 March 2022