ISED - TEST REPORT

Report Number	: 68.910.21.0028.01	Date of Issue:	August 17 2021
Model	: SensorPod-H		
Product Type	: SensorPod		
Applicant	: ACCO Canada Inc.		
Address	: 7381 Bramalea Rd Mississauga ON L5S 1C4 Canada		
Manufacturer	: ACCO Canada Inc.		
	: 7381 Bramalea Rd Mississauga ON L5S 1C4 Canada		
Test Result	: n Positive o Negative		
Total pages including Appendices	: 22		

Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4.

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1 Table of Contents

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2 Details about the Test Laboratory

Details about the Test Laboratory

Test Site 1

Company name:	TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch Building 12&13, Zhiheng Wisdomland Business Park, Nantou Checkpoint Road 2, Nanshan District, Shenzhen City, 518052, P. R. China
IC Registration Number:	10320A
Telephone:	86 755 8828 6998
Fax:	86 755 8828 5299

3 Description of the Equipment Under Test

Description of the Equipment Under Test

Product:	SensorPod
PMN/HVIN:	SensorPod-H
Model no.:	SensorPod-H
IC:	6128A-21SP0H1
Options and accessories:	NIL
Ratings:	3VDC (Supplied by 2×1.5V “AAA” Batteries)
RF Transmission Frequency:	2430MHz-2450MHz
Modulation:	GFSK
Antenna Type:	PIFA Antenna
Antenna Gain:	2.6dBi
Description of the EUT:	The product is a SensorPod that operated at 2.4GHz, The TX and RX range is 2430MHz-2450MHz.

Auxiliary Equipment Used during Test:

DESCRIPTION	MANUFACTURER	RATINGS	MODEL NO.
--	--	--	--

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4 Summary of Test Standards

Test Standards	
RSS-Gen Issue 5 A1:2019+ A2:2021	General Requirements and Information for the Certification of Radio Apparatus
RSS-210 Issue 10 December 2019	RSS-210 — Licence-exempt Radio Apparatus (All Frequency Bands): Category I Equipment

All the test methods were according to ANSI C63.10-2013.

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5 Summary of Test Results

Technical Requirements				
RSS-Gen, RSS-210				
Test Condition	Test Site	Test Result		
		Pass	Fail	N/A
RSS-Gen A8.8 Conducted emission AC power port	--	☐	☐	☒
RSS-210 B.10, RSS-GEN 6.13/8.9/8.10 Field strength of emissions and Restricted bands	Site 1	☒	☐	☐
RSS-210 B.10 Out of band emissions	Site 1	☒	☐	☐
RSS-Gen 6.7 99% Occupied Bandwidth &20dB bandwidth	Site 1	☒	☐	☐
§15.203, RSS-GEN 6.8 Antenna requirement	See note 1	☒	☐	☐

Remark: N/A=Not Applicable.
Note 1: The EUT uses a PIFA Antenna, which gain is 2.6dBi. In accordance to §15.203, It is considered sufficiently to comply with the provisions of this section.

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6 General Remarks

Remarks
This submittal(s) (test report) is intended for IC: 6128A-21SP0H1 RSS-Gen Issue 5 and RSS-210 issue 10.

SUMMARY:

All tests according to the regulations cited on page 6 were

n - Performed

o - **Not** Performed

The Equipment Under Tes

n - **Fulfills** the general approval requirements.

o - **Does not** fulfill the general approval requirements.

Sample Received Date:	May 12, 2021
Testing Start Date:	May 12, 2021
Testing End Date:	May 27, 2021

- TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch.

Reviewed by:	Prepared by:	Tested by:
John Zhi	Mark Chen	Carry Cai
EMC Project Manager	EMC Project Engineer	EMC Test Engineer

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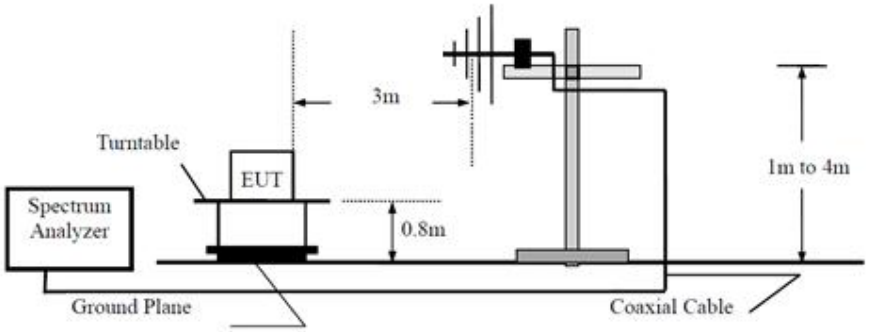
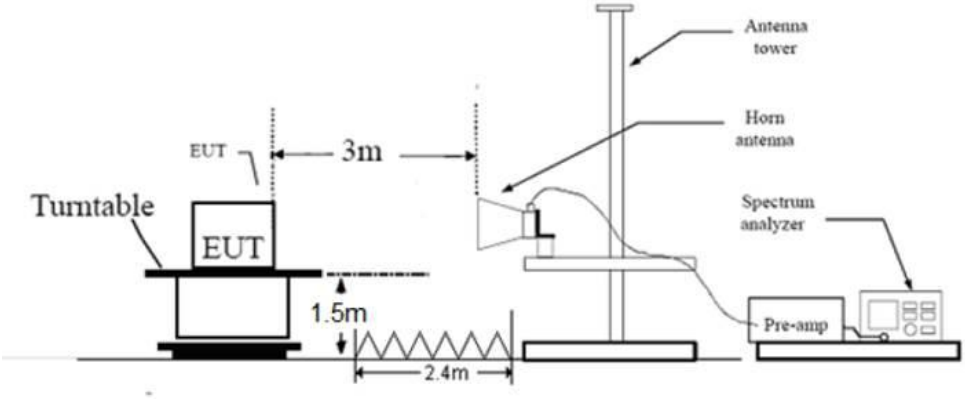
7 Test setups

7.1 Radiated test setups

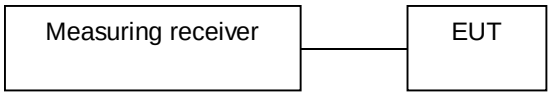
Below 1GHz



Above 1GHz



7.2 Conducted RF test setups



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8 Technical Requirement

8.1 Field strength of emissions and Restricted bands

Test Method

1: The EUT was place on a turn table which is 1.5m above ground plane for above 1GHz and 0.8m above ground for below 1GHz at 3-meter chamber room for test. The table was rotated 360 degrees to determine the position of the highest radiation.
2: The EUT was set 3 meters away from the interference – receiving antenna, which was mounted on the top of a variable – height antenna tower.
3: The height of antenna is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
4: For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
5: Use the following spectrum analyzer settings According to C63.10:

For Above 1GHz

Span = wide enough to capture the peak level of the in-band emission and all spurious RBW = 1MHz, VBW≥RBW for peak measurement and VBW = 10Hz for average measurement, Sweep = auto, Detector function = peak, Trace = max hold.

For Below 1GHz

Use the following spectrum analyzer settings:

Span = wide enough to capture the peak level of the in-band emission and all spurious RBW = 100 KHz, VBW≥RBW for peak measurement, Sweep = auto, Detector function = peak, Trace = max hold.

Note:

1: The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 120 KHz for Quasi-peak detection (QP) at frequency below 1GHz.
2: The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is 3MHz for peak detection (PK) at frequency above 1GHz.
3: The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is 3MHz for RMS Average ((duty cycle < 98%) for Average detection (AV) at frequency above 1GHz, then the measurement results was added to a correction factor (20log (1/duty cycle)).
4: The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is 10Hz (duty cycle > 98%) for Average detection (AV) at frequency above 1GHz.

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Field strength of emissions and Restricted bands

Limits

According to RSS-210 A2.9(a) , the field strength of emissions from intentional radiators operated within these frequency bands shall comply with the following:

Fundamental frequency	Field strength of fundamental (millivolts/meter)	Field strength of harmonics (microvolts/meter)
902–928 MHz	50	500
2400–2483.5 MHz	50	500
5725–5875 MHz	50	500
24.0–24.25 GHz	250	2500

According to RSS-GEN 8.10 Unwanted emissions falling into restricted bands in -GEN 8.10 Table 7 shall comply with the limits specified in RSS-Gen.

Frequency MHz	Field Strength uV/m	Field Strength dBµV/m	Detector
30-88	100	40	QP
88-216	150	43.5	QP
216-960	200	46	QP
960-1000	500	54	QP
Above 1000	500	54	AV
Above 1000	5000	74	PK

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Field strength of emissions and Restricted bands

According to C63.10, if the peak (or quasi-peak) measured value complies with the average limit, it is unnecessary to perform an average measurement, so AV emission value did not show in below table if the peak value complies with average limit.

Fundamental test result as below:

Low channel 2430MHz Test Result

Radiated Emission							
Value	Emissions Frequency **MHz**	E-Field Polarity	Reading Level **dBµV/m**	Limit **dBµV/m**	Margin **dBm**	Correct factor **(dB/m)**	**Result**
PK	2430	H	100.81	114.00	13.19	-5.87	Pass
AV	2430	H	69.48	94.00	24.52	-5.87	Pass
PK	2430	V	89.12	114.00	24.88	-5.87	Pass
AV	2430	V	57.15	94.00	36.85	-5.87	Pass

Middle channel 2440MHz Test Result

Radiated Emission							
Value	Emissions Frequency **MHz**	E-Field Polarity	Reading Level **dBµV/m**	Limit **dBµV/m**	Margin **dBm**	Correct factor **(dB/m)**	**Result**
PK	2440	H	100.68	114.00	13.32	-5.83	Pass
AV	2440	H	69.22	94.00	24.78	-5.83	Pass
PK	2440	V	88.34	114.00	25.66	-5.83	Pass
AV	2440	V	56.37	94.00	37.63	-5.83	Pass

High channel 2450MHz Test Result

Radiated Emission							
Value	Emissions Frequency **MHz**	E-Field Polarity	Reading Level **dBµV/m**	Limit **dBµV/m**	Margin **dBm**	Correct factor **(dB/m)**	**Result**
PK	2450	H	100.79	114.00	13.21	-5.78	Pass
AV	2450	H	68.82	94.00	25.18	-5.78	Pass
PK	2450	V	88.56	114.00	25.44	-5.78	Pass
AV	2450	V	56.59	94.00	37.31	-5.78	Pass

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Transmitting spurious emission test result as below:

Low channel 2430MHz Test Result

Frequency Band	Frequency	Emission Level	Polarization	Limit	Detector	Margin	Correct factor	Result
	MHz	dBuV/m		dBμV/m		dBuV/m	(dB/m)	
30-1000MHz	754.32	32.39	H	46	QP	13.61	23.84	Pass
	576.81	30.26	V	46	QP	15.74	21.07	Pass
1000-25000MHz	--	--	H	74	PK	--	--	Pass
	--	--	H	54	AV	--	--	Pass
	--	--	V	74	PK	--	--	Pass
	--	--	V	54	AV	--	--	Pass

Middle channel 2440MHz Test Result

Frequency Band	Frequency	Emission Level	Polarization	Limit	Detector	Margin	Correct factor	Result
	MHz	dBuV/m		dBμV/m		dBuV/m	(dB/m)	
30-1000MHz	--	--	H	43.5	QP	--	--	Pass
	--	--	H	46	QP	--	--	Pass
1000-25000MHz	--	--	H	74	PK	--	--	Pass
	--	--	H	54	AV	--	--	Pass
	--	--	V	74	PK	--	--	Pass
	--	--	V	54	AV	--	--	Pass

High channel 2450MHz Test Result

Frequency Band	Frequency	Emission Level	Polarization	Limit	Detector	Margin	Correct factor	Result
	MHz	dBuV/m		dBμV/m		dBuV/m	(dB/m)	
30-1000MHz	--	--	H	43.5	QP	--	--	Pass
	--	--	H	46	QP	--	--	Pass
1000-25000MHz	--	--	H	74	PK	--	--	Pass
	--	--	H	54	AV	--	--	Pass
	--	--	V	74	PK	--	--	Pass
	--	--	V	54	AV	--	--	Pass

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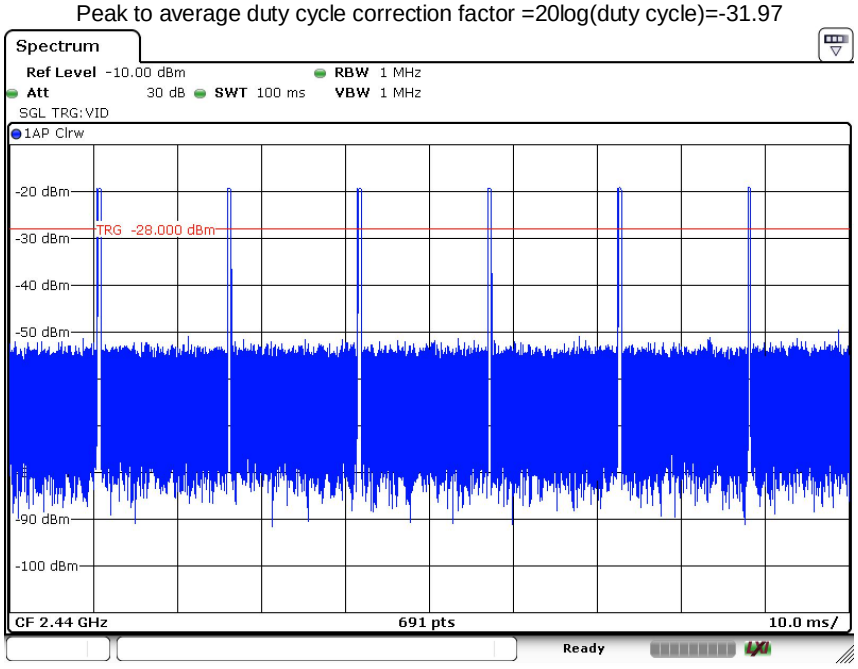
Duty cycle=0.42029 × 6/100=0.0252
Peak to average duty cycle correction factor =20log(duty cycle)=-31.97



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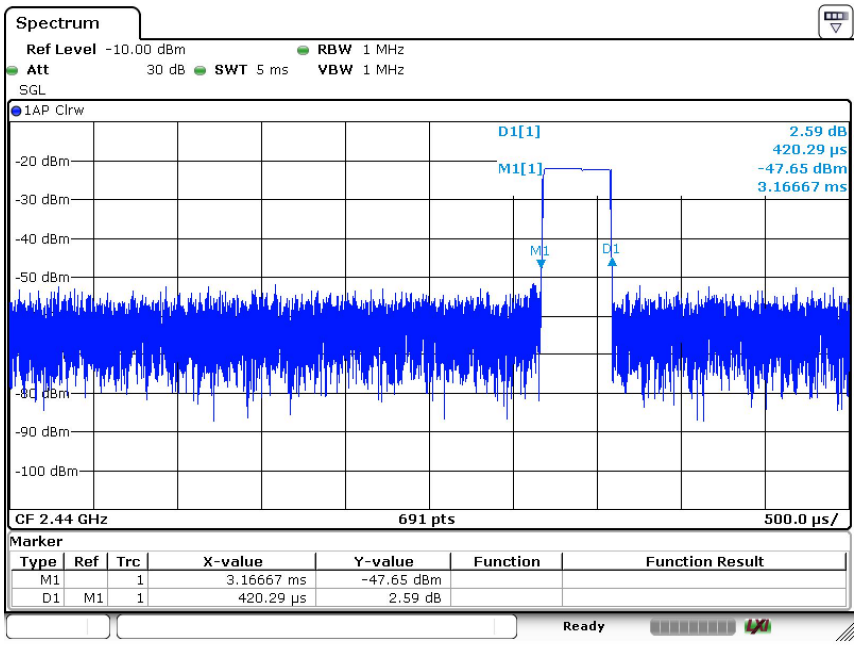

Date: 5.JUL.2021 18:15:38

Remark:

(1) Data of measurement within this frequency range shown "--" in the table above means the reading of emissions are the noise floor or attenuated more than 10dB below the permissible limits or the field strength is too small to be measured.

(2) Corrected Amplitude= Read level + Corrector factor
Above 1GHz: Corrector factor = Antenna Factor + Cable Loss- Pre-amplifier
Below 1GHz: Corrector factor = Antenna Factor + Cable Loss
(The Reading Level is recorded by software which is not shown in the sheet)

(3) AV Emission = Average Reading Level + Correction Factor (for duty cycle≥98%)

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8.2 Out of Band Emissions

Test Method

1 Use the following spectrum analyzer settings:
Span = wide enough to capture the peak level of the in-band emission and all spurious
RBW = 100 kHz, VBW≥RBW, Sweep = auto, Detector function = peak, Trace = max hold.
2 Allow the trace to stabilize, use the peak and delta measurement to record the result.
3 The level displayed must comply with the limit specified in this Section.

Limits

According to RSS-210 B.10 Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in RSS-Gen, whichever is the lesser attenuation.

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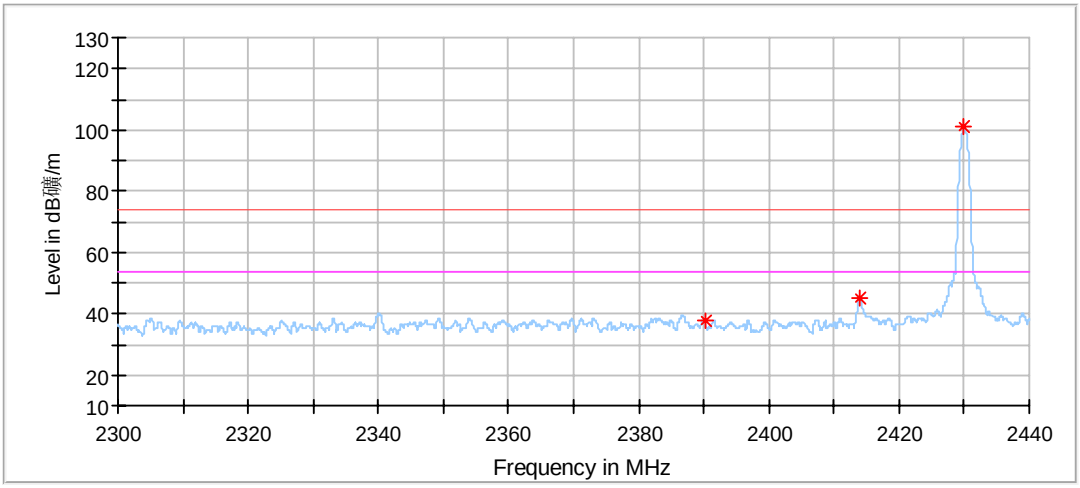
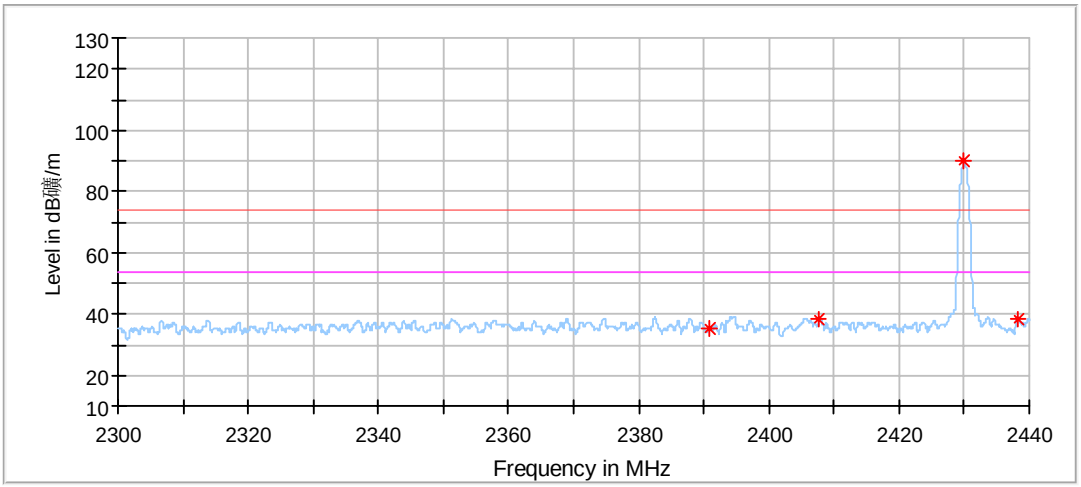
Out of Band Emissions

2430MHz



Critical_Freqs

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.133333	37.45	74.00	36.55	150.0	H	4.0	-5.92
2413.933333	44.78	74.00	29.22	150.0	H	0.0	-5.92
2430.000000	101.01	74.00	-27.01	150.0	H	0.0	-5.87



Critical_Freqs

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2390.800000	35.20	74.00	38.80	150.0	V	208.0	-5.92
2407.666667	38.01	74.00	35.99	150.0	V	287.0	-5.93
2430.000000	90.03	74.00	-16.03	150.0	V	143.0	-5.87
2438.233333	38.61	74.00	35.39	150.0	V	250.0	-5.84

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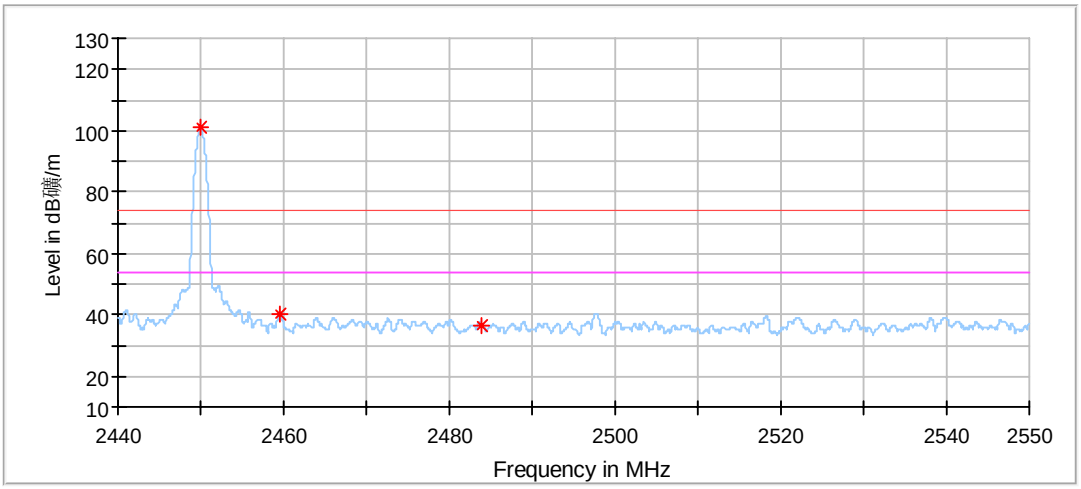
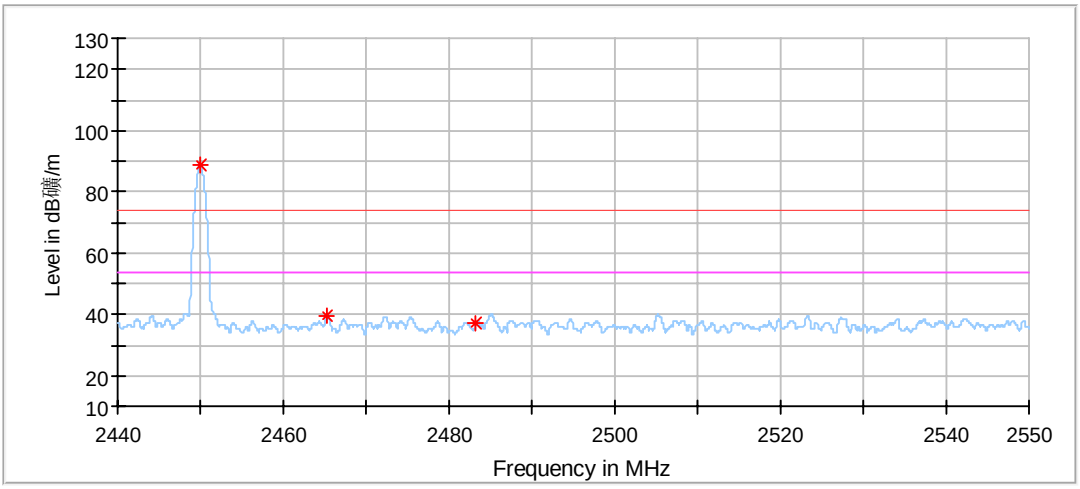
2450MHz



Critical_Freqs

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2449.978572	100.90	74.00	-26.90	150.0	H	11.0	-5.79
2459.590476	40.14	74.00	33.86	150.0	H	0.0	-5.71
2483.973810	36.53	74.00	37.47	150.0	H	133.0	-5.60



Critical_Freqs

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
2449.978572	88.47	74.00	-14.47	150.0	V	197.0	-5.79
2465.273810	39.29	74.00	34.71	150.0	V	7.0	-5.66
2483.292857	37.26	74.00	36.74	150.0	V	192.0	-5.60

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8.3 20dB Bandwidth & 99% Occupied Bandwidth

Test Method

1. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
2. Position the EUT without connection to spectrum analyser. Turn on the EUT and connect it to measurement instrument. Then set it to any one convenient frequency within its operating range. Set a reference level on the measuring instrument equal to the highest peak value.
3. Measure the frequency difference of two frequencies that were attenuated 20dB/99% from the reference level. Record the frequency difference as the emission bandwidth.

Limits:

According to 15.215 (c) Intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§ 15.217 through 15.257 and in Subpart E of this part, must be designed to ensure that the 20 dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equipment operates, is contained within the frequency band designated in the rule section under which the equipment is operated. The requirement to contain the designated bandwidth of the emission within the specified frequency band includes the effects from frequency sweeping, frequency hopping and other modulation techniques that may be employed as well as the frequency stability of the transmitter over expected variations in temperature and supply voltage. If a frequency stability is not specified in the regulations, it is recommended that the fundamental emission be kept within at least the central 80% of the permitted band in order to minimize the possibility of out-of-band operation.

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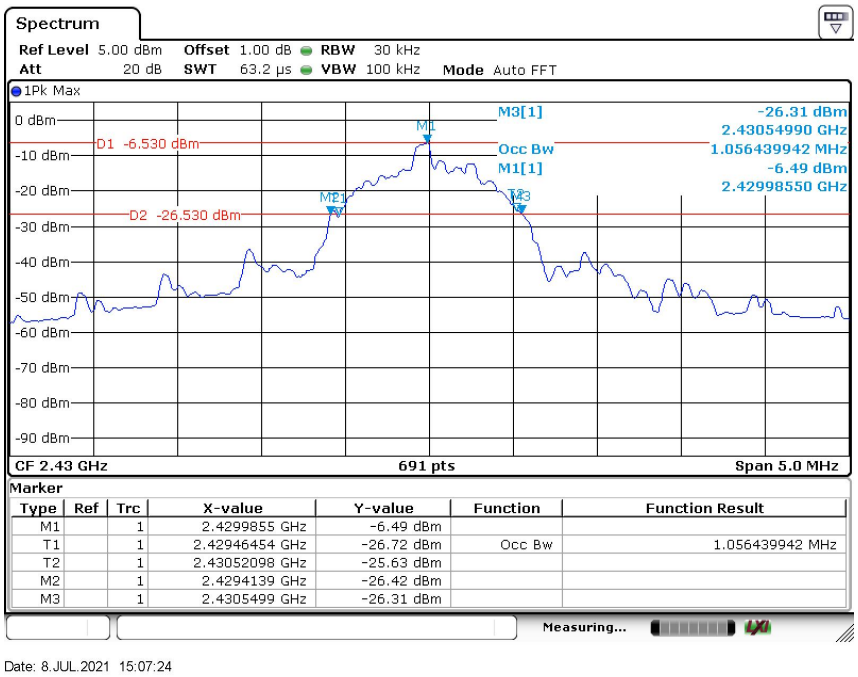
20dB Bandwidth & 99% Occupied Bandwidth

Frequency	20dB Bandwidth	99% Bandwidth	Limit
MHz	MHz	MHz	MHz
2430	1.136	1.056	--



2430MHz

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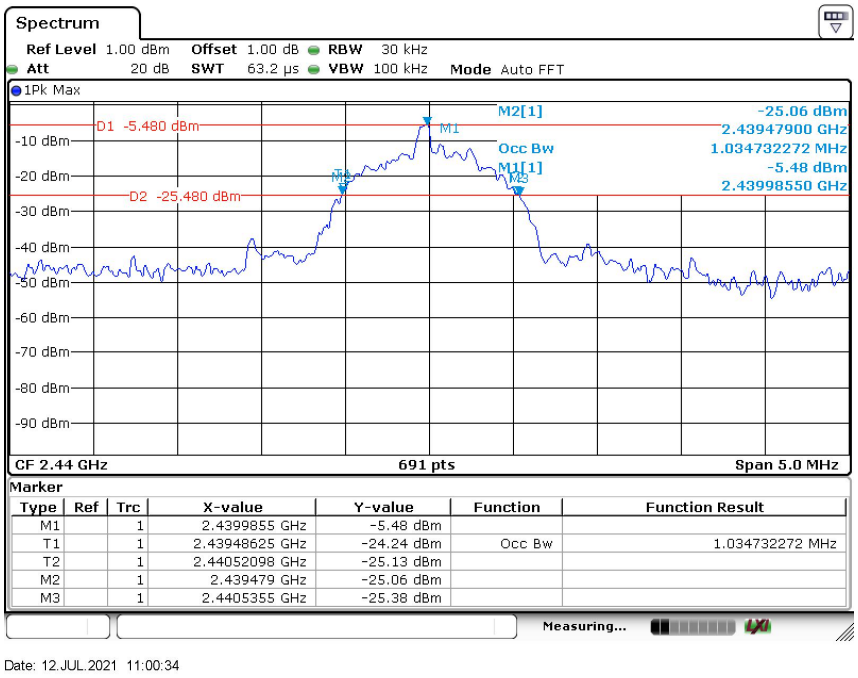
20dB Bandwidth & 99% Occupied Bandwidth

Frequency	20dB Bandwidth	99% Bandwidth	Limit
MHz	MHz	MHz	MHz
2440	1.0565	1.035	--



2440MHz

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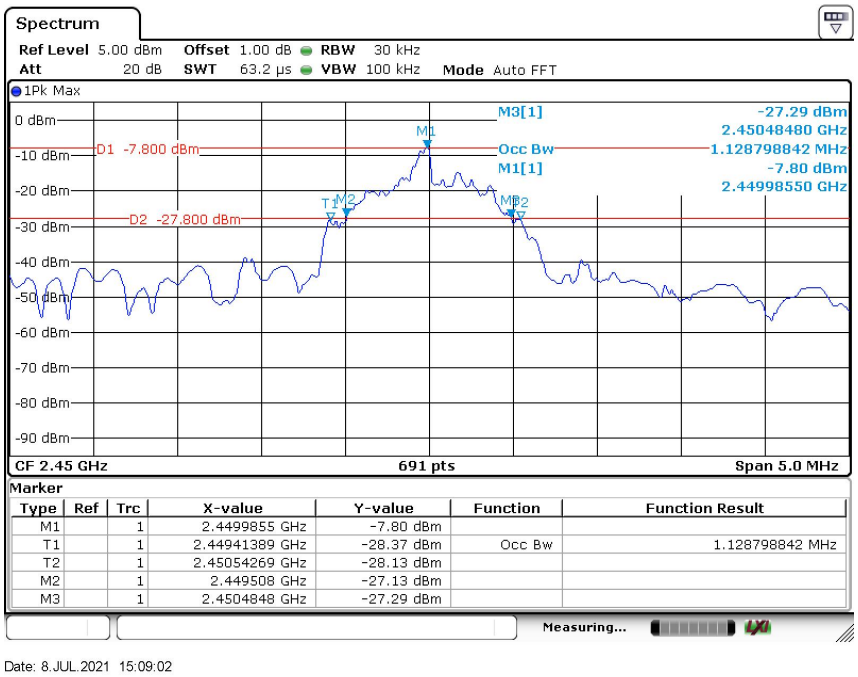
20dB Bandwidth & 99% Occupied Bandwidth

Frequency	20dB Bandwidth	99% Bandwidth	Limit
MHz	MHz	MHz	MHz
2450	0.9768	1.129	--



2450MHz

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9 Test equipment lists

List of Test Instruments

Radiated Spurious Emission Test

Description	Manufacturer	Model no.	Equipment ID	Serial no.	cal interval (year)	cal. due date
EMI Test Receiver	Rohde & Schwarz	ESR 7	68-4-74-19-001	102176	1	2022-6-4
Trilog Super Broadband Test Antenna	Schwarzbeck	VULB 9163	68-4-80-14-002	707	1	2022-7-23
Horn Antenna	Rohde & Schwarz	HF907	68-4-80-14-005	102294	1	2022-6-23
Loop Antenna	Rohde & Schwarz	HFH2-Z2	68-4-80-14-006	100398	1	2021-9-2
Pre-amplifier	Rohde & Schwarz	SCU 18	68-4-29-14-001	102230	1	2022-6-6
Attenuator	Agilent	8491A	68-4-81-16-001	MY39264334	1	2022-6-3
3m Semi-anechoic chamber	TDK	9X6X6	68-4-90-14-001	----	3	2022-10-28
Test software	Rohde & Schwarz	EMC32	68-4-90-14-001-A10	Version10.35.02	N/A	N/A

RF Conducted

Description	Manufacturer	Model no.	Equipment ID	Serial no.	cal interval (year)	cal. due date
Signal Analyzer	Rohde & Schwarz	FSV40	68-4-74-14-004	101030	1	2022-6-3

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10 System Measurement Uncertainty

For a 95% confidence level, the measurement expanded uncertainties for defined systems, in accordance with the recommendations of ISO 17025 were:

System Measurement Uncertainty	
Test Items	Extended Uncertainty
Uncertainty for Radiated Emission in 3m chamber (68-4-90-14-001) 30MHz-1000MHz	Horizontal: 4.70dB; Vertical: 4.67dB;
Uncertainty for Radiated Emission in 3m chamber (68-4-90-14-001) 1000MHz-18000MHz	Horizontal: 4.65dB; Vertical: 4.63dB;
Uncertainty for Conducted RF test with TS 8997	RF Power Conducted: 1.31dB Frequency test involved: 0.6×10-7 or 1%

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