



FCC CO-LOCATION RADIO TEST REPORT

FCC ID : 2A4DH-7924
Equipment : Digital Media Receiver
Model Name : C79G24
Applicant : Amazon.com Services LLC
410 Terry Avenue N, Seattle, WA 98109-5210 United States
Standard : FCC Part 15 Subpart C §15.247
FCC Part 15 Subpart E §15.407

The product was received on Aug. 11, 2025 and testing was performed from Aug. 14, 2025 to Aug. 27, 2025. We, Sporton International Inc. Wensan Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval from Sporton International Inc. Wensan Laboratory, the test report shall not be reproduced except in full.

Louis Wu

Approved by: Louis Wu

Sporton International Inc. Wensan Laboratory

No.58, Aly. 75, Ln. 564, Wenhua 3rd, Rd., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.)



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History of this test report

Report No.	Version	Description	Issue Date
FR4O1402-01G	01	Initial issue of report	Sep. 26, 2025

Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
3.1	15.247(d) 15.407(b)	Unwanted Emissions	Pass	-
3.2	15.203	Antenna Requirement	Pass	-

Conformity Assessment Condition:

1. The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.
2. The measurement uncertainty please refer to each test result in the section "Measurement Uncertainty".

Disclaimer:

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

Reviewed by: Alan Liu

Report Producer: Dara Chiu

1 General Description

1.1 Product Feature of Equipment Under Test

Product Feature	
Equipment	Digital Media Receiver
Model Name	C79G24
FCC ID	2A4DH-7924
EUT supports Radios application	WLAN 11b/g/n HT20 WLAN 11a/n HT20/HT40 WLAN 11ac VHT20/VHT40/VHT80 WLAN 11ax HE20/HE40/HE80 Bluetooth BR/EDR/LE Zigbee

1.2 Product Specification of Equipment Under Test

Product Specification is subject to this standard	
Tx/Rx Channel Frequency Range	2405 MHz ~ 2480 MHz 2402 MHz ~ 2480 MHz 2412 MHz ~ 2472 MHz 5180 MHz ~ 5240 MHz
Antenna Type / Gain	Zigbee: Ceramic Block Patch with gain 4.0 dBi Bluetooth: Ceramic Block Patch antenna with gain 4.0 dBi <2412 MHz ~ 2472 MHz>: Ceramic Block Patch with gain 2.0 dBi <5180 MHz ~ 5240 MHz>: Ceramic Block Patch with gain 4.5 dBi
Type of Modulation	Zigbee : OQPSK Bluetooth - LE: GFSK 802.11b: DSSS (DBPSK/DQPSK/CCK) 802.11a : OFDM (BPSK/QPSK/16QAM/64QAM)

1.3 Modification of EUT

No modifications made to the EUT during the testing.



1.4 Testing Location

Test Site	Sporton International Inc. Wensan Laboratory
Test Site Location	No.58, Aly. 75, Ln. 564, Wenhua 3rd, Rd., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.) TEL: +886-3-327-0868 FAX: +886-3-327-0855
Test Site No.	Sporton Site No.
	03CH21-HY

FCC designation No.: TW3786

1.5 Applicable Standards

According to the specifications declared by the manufacturer, the EUT must comply with the requirements of the following standards:

- ♦ FCC Part 15 Subpart E
- ♦ FCC Part 15 Subpart C §15.247
- ♦ FCC KDB 789033 D02 General UNII Test Procedures New Rules v02r01.
- ♦ FCC KDB Publication No. 558074 D01 15.247 Meas Guidance v05r02
- ♦ FCC KDB 414788 D01 Radiated Test Site v01r01.
- ♦ FCC KDB 662911 D01 Multiple Transmitter Output v02r01.
- ♦ ANSI C63.10-2020

Remark:

1. All the test items were validated and recorded in accordance with the standards without any modification during the testing.
2. The TAF code is not including all the FCC KDB listed without accreditation.
3. This EUT has also been tested and complied with the requirements of FCC Part 15, Subpart B, recorded in a separate test report.

2 Test Configuration of Equipment Under Test

The EUT has been associated with peripherals and configuration operated in a manner tended to maximize its emission characteristics in a typical application. Frequency range investigated: radiation emission (9 kHz to the 10th harmonic of the highest fundamental frequency or to 40 GHz, whichever is lower). For radiated measurement, the measured emission level of the EUT was maximized by rotating the EUT on a turntable, adjusting the orientation of the EUT and EUT antenna in three orthogonal axis (X: flat, Y: portrait, Z: landscape), and adjusting the measurement antenna orientation, following C63.10 exploratory test procedures and only the worst case emissions were reported in this report.

2.1 Carrier Frequency and Channel

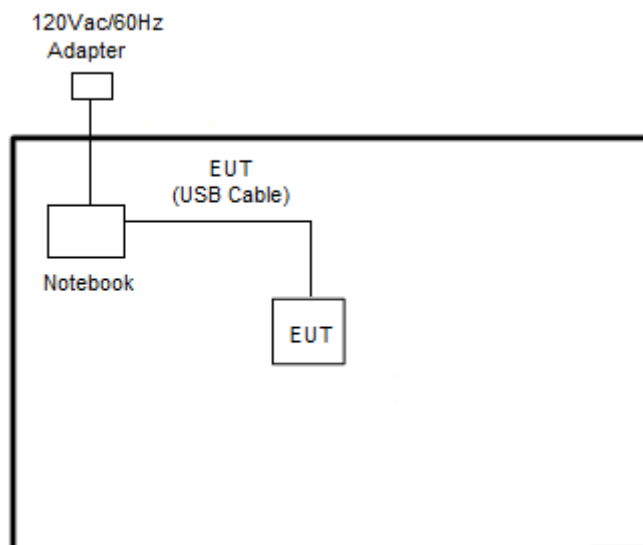
2400-2483.5 MHz		5180 MHz ~ 5240 MHz	
Zigbee		802.11a	
Channel	Freq. (MHz)	Channel	Freq. (MHz)
11	2405	36	5180

2400-2483.5 MHz		2400-2483.5 MHz	
Bluetooth - LE (1Mbps)		802.11b	
Channel	Freq. (MHz)	Channel	Freq. (MHz)
11	2424	6	2437
39	2480	11	2462

2.2 Test Mode

The detailed Radiated test modes are shown in Appendix A.

2.3 Connection Diagram of Test System



2.4 Support Unit used in test configuration and system

Item	Equipment	Brand Name	Model Name	FCC ID	Data Cable	Power Cord
1.	Notebook	Lenovo	IdeaPad Gaming 3 15IHU6	PD9AX201NG	N/A	AC I/P: Unshielded, 1.2 m DC O/P: Shielded, 1.8 m

2.5 EUT Operation Test Setup

The RF test items, utility “ComplianceTool.1.0.1.43 & 1.0.1.54” was installed in Notebook which was programmed in order to make the EUT get into the engineering modes to provide channel selection, power level, data rate and the application type and for continuous transmitting signals.



3 Test Result

3.1 Unwanted Emissions Measurement

This section is to measure unwanted emissions through radiated measurement for band edge spurious emissions and out of band emissions measurement.

3.1.1 Limit of Unwanted Emissions

<For 2405 MHz ~ 2480 MHz / 2402 MHz ~ 2480 MHz / 2412 MHz ~ 2472 MHz>

In any 100 kHz bandwidth outside the intentional radiator frequency band, all harmonics/spurious must be at least 20 dB below the highest emission level within the authorized band. If the output power of this device is measured by spectrum analyzer, the attenuation under this paragraph shall be 30 dB instead of 20 dB.

<For 5150 MHz ~ 5250 MHz >

For transmitters operating in the 5150-5250 MHz band: all emissions outside of the 5150-5350 MHz band shall not exceed an EIRP of -27dBm/MHz.

For transmitters operating in the 5250-5350 MHz band: all emissions outside of the 5150-5350 MHz band shall not exceed an EIRP of -27 dBm/MHz. Devices operating in the 5250-5350 MHz band that generate emissions in the 5150-5250 MHz band must meet all applicable technical requirements for operation in the 5150-5250 MHz band (including indoor use) or alternatively meet an out-of-band emission EIRP limit of -27 dBm/MHz in the 5150-5250 MHz band.

- (1) Unwanted spurious emissions fallen in restricted bands shall comply with the general field strength limits as below table:

Frequency (MHz)	Field Strength (microvolts/meter)	Measurement Distance (meters)
0.009 – 0.490	2400/F(kHz)	300
0.490 – 1.705	24000/F(kHz)	30
1.705 – 30.0	30	30
30 – 88	100	3
88 – 216	150	3
216 - 960	200	3
Above 960	500	3

Note: The following formula is used to convert the EIRP to field strength.

$$E = \frac{1000000\sqrt{30P}}{3} \text{ } \mu\text{V/m, where P is the eirp (Watts)}$$

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

- (2) KDB789033 D02 v02r01 G)2)c)

(i) Sections 15.407(b)(1-3) specifies the unwanted emissions limit for the U-NII-1 and U-NII-2 bands. As specified, emissions above 1000 MHz that are outside of the restricted bands are subject to a peak emission limit of -27 dBm/MHz.

(ii) Section 15.407(b)(4) specifies the unwanted emissions limit for the U-NII-3 band. A band emissions mask is specified in Section 15.407(b)(4)(i). The emission limits are based on the use of a peak detector.

3.1.2 Measuring Instruments

Please refer to the measuring equipment list in this test report.



3.1.3 Test Procedures

1. The testing follows FCC KDB 789033 D02 General UNII Test Procedures New Rules v02r01.
Section G) Unwanted emissions measurement.

(1) Procedure for Unwanted Emissions Measurements Below 1000 MHz

- RBW = 120 kHz
- VBW = 300 kHz
- Detector = Peak
- Trace mode = max hold

(2) Procedure for Peak Unwanted Emissions Measurements Above 1000 MHz

- RBW = 1 MHz
- VBW $\geq$ 3 MHz
- Detector = Peak
- Sweep time = auto
- Trace mode = max hold

(3) Use the following spectrum analyzer settings:

For average measurement:

The procedure for method trace averaging is as follows:

- a) RBW = 1 MHz.
- b) VBW $\geq$ $[3 \times \text{RBW}]$.
- c) Detector = RMS (power averaging), if $[\text{span} / (\# \text{ of points in sweep})] \leq \text{RBW} / 2$. Satisfying this condition can require increasing the number of points in the sweep or reducing the span. If the condition is not satisfied, then the detector mode shall be set to peak.
- d) Averaging type = power (i.e., rms) (As an alternative, the detector and averaging type may be set for linear voltage averaging).
- e) Sweep time = auto.

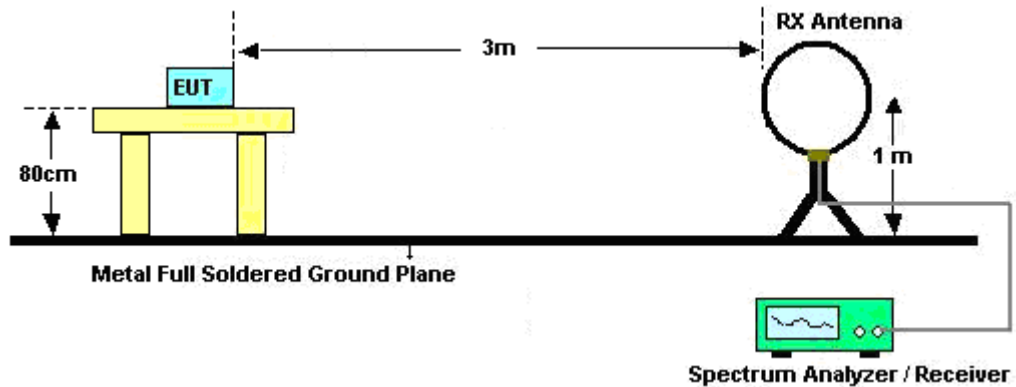


- f) Perform a trace average of at least 100 traces if the transmission is continuous. If the transmission is not continuous, then the number of traces shall be increased by a factor of $1 / D$, where D is the duty cycle. For example, with 50% duty cycle, at least 200 traces shall be averaged. (If a specific emission is demonstrated to be continuous—i.e., 100% duty cycle—then rather than turning ON and OFF with the transmit cycle, at least 100 traces shall be averaged.)
- g) If tests are performed with the EUT transmitting at a duty cycle less than 98%, then a correction factor shall be added to the measurement results prior to comparing with the emission limit, to compute the emission level that would have been measured had the test been performed at 100% duty cycle. The correction factor is computed as follows:
 - 1) If power averaging (rms) mode was used in the preceding step e), then the correction factor is $[10 \log (1 / D)]$, where D is the duty cycle. For example, if the transmit duty cycle was 50%, then 3 dB shall be added to the measured emission levels.
 - 2) If a specific emission is demonstrated to be continuous (100% duty cycle) rather than turning ON and OFF with the transmit cycle, then no duty cycle correction is required for that emission.
- 2. The EUT is placed on a turntable with 0.8 meter for frequency below 1 GHz and 1.5 meter for frequency above 1 GHz respectively above ground.
- 3. The EUT is set 3 meters away from the receiving antenna which is mounted on the top of a variable height antenna tower.
- 4. The antenna is a broadband antenna and its height is adjusted between one meter and four meters above ground to find the maximum value of the field strength for both horizontal polarization and vertical polarization of the antenna.
- 5. For each suspected emission, the EUT is arranged to its worst case and then adjust the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading.
- 6. Radiated testing below 1 GHz is performed by adjusting the antenna tower from 1 m to 4 m and by rotating the turn table from 0 degree to 360 degrees to find the peak maximum hold reading. When there is no suspected emission found and the emission level is with at least 6 dB margin against QP limit line, the position is marked as “-”.

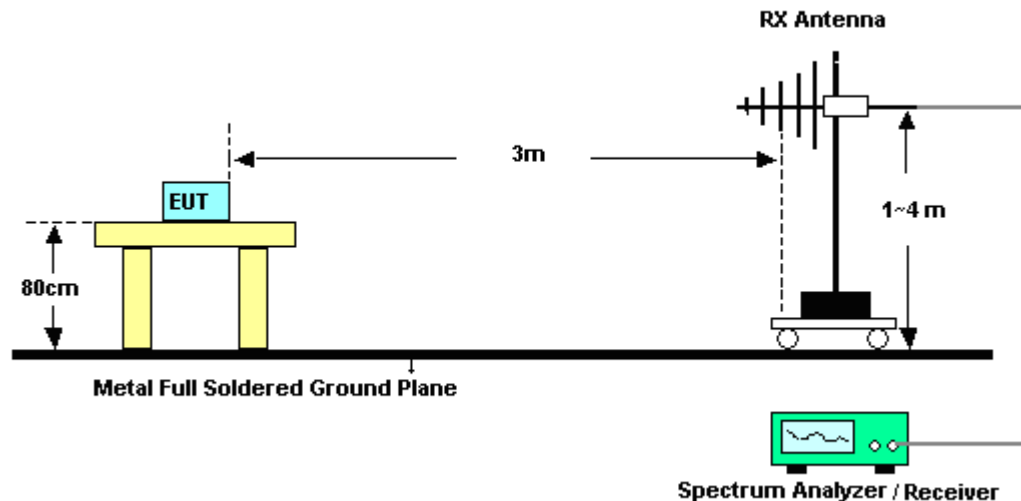
7. Radiated testing above 1 GHz is performed by adjusting the antenna tower from 1 m to 4 m and by rotating the turn table from 0 degree to 360 degrees to find the peak maximum hold reading for scanning all frequencies. When there is no suspected emission found and the harmonic emission level is with at least 6 dB margin against average limit line, the position is marked as “-”.

3.1.4 Test Setup

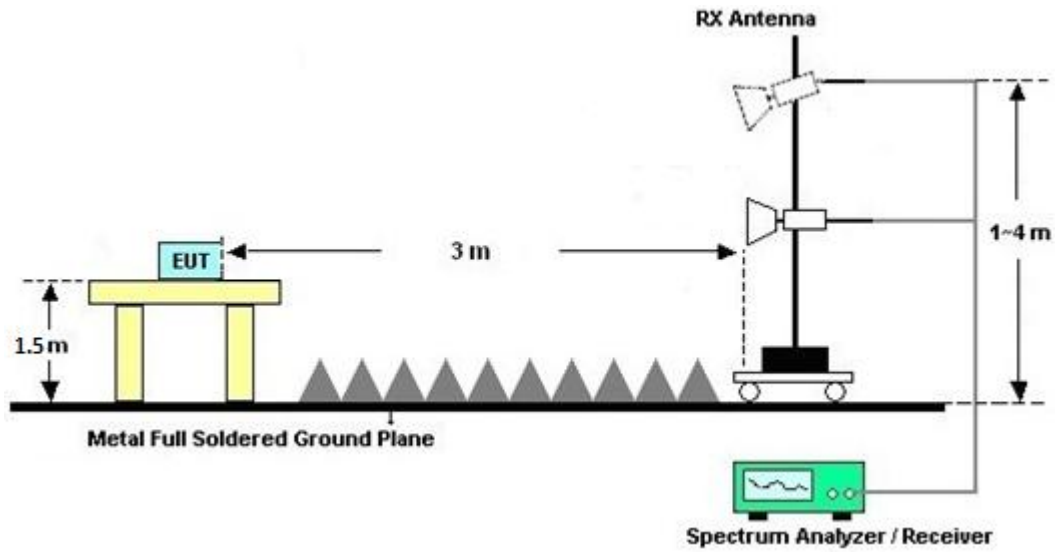
For radiated emissions below 30MHz



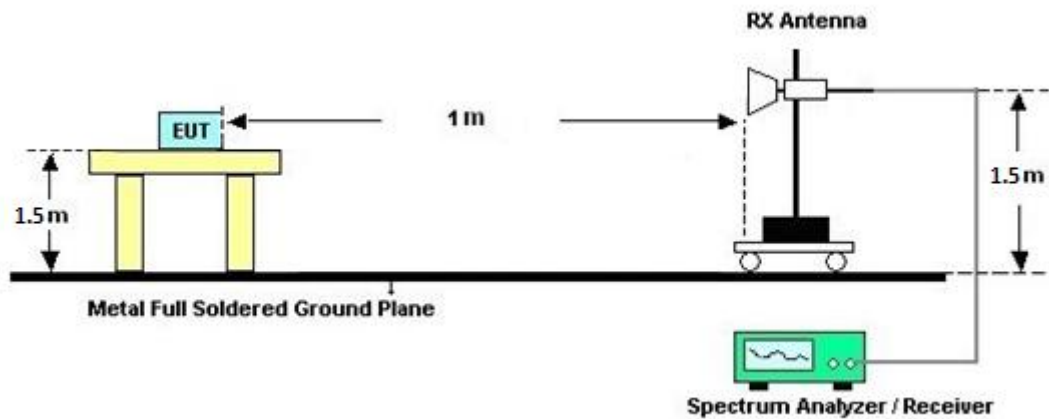
For radiated emissions from 30MHz to 1GHz



For radiated test from 1GHz to 18GHz



For radiated test above 18GHz



**3.1.5 Test Results of Radiated Spurious Emissions (9 kHz ~ 30 MHz)**

The low frequency, which starts from 9 kHz to 30 MHz, is pre-scanned and the result which is 20 dB lower than the limit line is not reported.

There is adequate comparison measurement of both open-field test site and alternative test site - semi-Anechoic chamber according to 414788 D01 Radiated Test Site v01r01, and the result came out very similar.

3.1.6 Test Result of Radiated Spurious at Band Edges

Please refer to Appendix A.

3.1.7 Duty Cycle

Please refer to Appendix B.

3.1.8 Test Result of Radiated Spurious Emissions (30MHz ~ 10th Harmonic)

Please refer to Appendix A.



3.2 Antenna Requirements

3.2.1 Standard Applicable

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. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of § 15.211, 15.213, 15.217, 15.219, 15.221, or § 15.236. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with § 15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

3.2.2 Antenna Anti-Replacement Construction

Antenna permanently attached.



4 List of Measuring Equipment

Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
LOOP Antenna	Rohde & Schwarz	HFH2-Z2	100488	9 kHz~30 MHz	Aug. 29, 2024	Aug. 14, 2025 ~ Aug. 27, 2025	Aug. 28, 2025	Radiation (03CH21-HY)
Bilog Antenna	TESEQ & WOKEN	CBL 6111D & 00802N1D-06	63303 & 001	30MHz~1GHz	Dec. 17, 2024	Aug. 14, 2025 ~ Aug. 27, 2025	Dec. 16, 2025	Radiation (03CH21-HY)
Double Ridged Guide Horn Antenna	RFSPIN	DRH18-E	LE2C03A18E N	1GHz~18GHz	Aug. 07, 2025	Aug. 14, 2025 ~ Aug. 27, 2025	Aug. 06, 2026	Radiation (03CH21-HY)
SHF-EHF Horn Antenna	SCHWARZBECK	BBHA 9170	1223	18GHz~40GHz	Jul. 02, 2025	Aug. 14, 2025 ~ Aug. 27, 2025	Jul. 01, 2026	Radiation (03CH21-HY)
Amplifier	SONOMA	310N	421580	30MHz~1GHz	Jul. 13, 2025	Aug. 14, 2025 ~ Aug. 27, 2025	Jul. 12, 2026	Radiation (03CH21-HY)
Amplifier	EMEC	EM01G18GA	060876	1GHz~18GHz	Sep. 27, 2024	Aug. 14, 2025 ~ Aug. 27, 2025	Sep. 26, 2025	Radiation (03CH21-HY)
Preamplifier	EMEC	EM18G40G	060873	18GHz~40GHz	Sep. 02, 2024	Aug. 14, 2025 ~ Aug. 27, 2025	Sep. 01, 2025	Radiation (03CH21-HY)
Spectrum Analyzer	Keysight	N9010B	MY62170358	10Hz~44GHz	Sep. 06, 2024	Aug. 14, 2025 ~ Aug. 27, 2025	Sep. 05, 2025	Radiation (03CH21-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	803951/2	9kHz~30MHz	Mar. 05, 2025	Aug. 14, 2025 ~ Aug. 27, 2025	Mar. 04, 2026	Radiation (03CH21-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804397/2,804612/2,803954 /2	30MHz~40GHz	Aug. 11, 2025	Aug. 14, 2025 ~ Aug. 27, 2025	Aug. 10, 2026	Radiation (03CH21-HY)
Hygrometer	TECPEL	DTM-303A	TP211568	N/A	Oct. 21, 2024	Aug. 14, 2025 ~ Aug. 27, 2025	Oct. 20, 2025	Radiation (03CH21-HY)
Controller	EMEC	EM 1000	N/A	Control Turn table & Ant Mast	N/A	Aug. 14, 2025 ~ Aug. 27, 2025	N/A	Radiation (03CH21-HY)
Antenna Mast	EMEC	AM-BS-4500-B	N/A	1~4m	N/A	Aug. 14, 2025 ~ Aug. 27, 2025	N/A	Radiation (03CH21-HY)
Turn Table	EMEC	TT 2000	N/A	0~360 Degree	N/A	Aug. 14, 2025 ~ Aug. 27, 2025	N/A	Radiation (03CH21-HY)
Software	Audix	E3 6.2009-8-24	RK-001053	N/A	N/A	Aug. 14, 2025 ~ Aug. 27, 2025	N/A	Radiation (03CH21-HY)



5 Measurement Uncertainty

Uncertainty of Radiated Emission Measurement (30 MHz ~ 1000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	6.6 dB
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Uncertainty of Radiated Emission Measurement (1000 MHz ~ 6000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.0 dB
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Uncertainty of Radiated Emission Measurement (6000 MHz ~ 18000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	4.7 dB
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Uncertainty of Radiated Emission Measurement (18000 MHz ~ 40000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.3 dB
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Appendix A. Radiated Spurious Emission Test Data

Test Engineer :	Fred Tseng, Ray Lung, and Sky Chang	Temperature :	19 ~ 24°C
		Relative Humidity :	52 ~ 66%

Note symbol

-L	Low channel location
-R	High channel location

A1. Radiated Spurious Emission Test Modes

Mode	Band (MHz)	Antenna	Modulation	Channel	Frequency	Data Rate	RU	Remark
Mode 1	2400-2483.5	0	802.11b	11	2462	1Mbps	-	-
	2400-2483.5	2	Bluetooth-LE GSKF	11	2424	1Mbps	-	-
Mode 2	5150-5250	1	802.11a	36	2462	6Mbps	-	-
	2400-2483.5	2	Bluetooth-LE GSKF	39	2480	1Mbps		
Mode 3	2400-2483.5	0	802.11b	06	2437	1Mbps		
	2400-2483.5	2	Zigbee	11	2405	250k		

A2. Summary of each worse mode

Mode	Modulation	Ch.	Freq. (MHz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol.	Peak Avg.	Result	RU	Remark
1	802.11b + Bluetooth-LE GSKF	11	2384.67	44.10	54.00	-9.90	H	Avg.	Pass	-	Band Edge
		11	7386	38.35	54.00	-15.65	V	Avg.	Pass	-	Harmonic
	Simultaneous	-	2386.00	45.56	54.00	-8.44	H	Avg	Pass	-	IM3
	Simultaneous	-	2500.00	45.31	54.00	-8.69	V	Avg	Pass	-	IM3
2	802.11a + Bluetooth-LE GSKF	36	2483.56	45.22	54.00	-8.78	H	Avg.	Pass	-	Band Edge
		39	10360	57.59	68.20	-10.61	H	Peak.	Pass	-	Harmonic
3	802.11b + Zigbee_Tx	06	2374.98	41.94	54.00	-12.06	H	Avg.	Pass	-	Band Edge
		11	7311	37.89	54.00	-16.11	V	Avg.	Pass	-	Harmonic
	Simultaneous	-	2373.00	43.03	54.00	-10.97	H	Avg	Pass	-	IM3



Mode	1																																																																																																
	Band Edge																																																																																																
	2400-2483.5_802.11b_CH11_2462MHz																																																																																																
ANT	0																																																																																																
Pol.	Horizontal						Fundamental																																																																																										
Peak	Level (dBuV/m) Date: 2025-08-20 Site : 03CH21-HY Condition: PEAK_BE_74 3m DRH18-E_LE2C03A18EN_250807 HORIZONTAL <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th></th></tr><tr><th>Freq</th><th>Level</th><th>Line</th><th>Margin</th><th>Level</th><th>Factor</th><th>Loss</th><th>Factor</th><th>Factor</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>2490.16</td><td>51.11</td><td>74.00</td><td>-22.89</td><td>38.46</td><td>26.80</td><td>8.82</td><td>33.00</td><td>10.03</td><td>375</td><td>82 Peak</td></tr></table>							Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos		Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor	Remark		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1	2490.16	51.11	74.00	-22.89	38.46	26.80	8.82	33.00	10.03	375	82 Peak	Level (dBuV/m) Date: 2025-08-20 Site : 03CH21-HY Condition: PEAK_74 3m DRH18-E_LE2C03A18EN_250807 HORIZONTAL <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th></th></tr><tr><th>Freq</th><th>Level</th><th>Line</th><th>Margin</th><th>Level</th><th>Factor</th><th>Loss</th><th>Factor</th><th>Factor</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>2462.00</td><td>97.21</td><td>-----</td><td>-----</td><td>84.74</td><td>26.66</td><td>8.76</td><td>32.98</td><td>10.03</td><td>375</td><td>82 Peak</td></tr></table>						Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos		Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor	Remark		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1	2462.00	97.21	-----	-----	84.74	26.66	8.76	32.98	10.03	375	82 Peak
		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos																																																																																								
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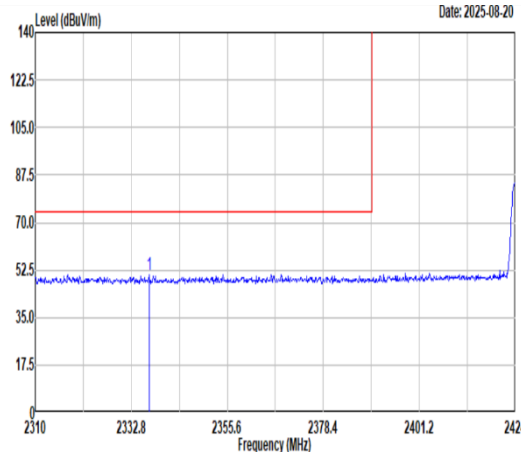
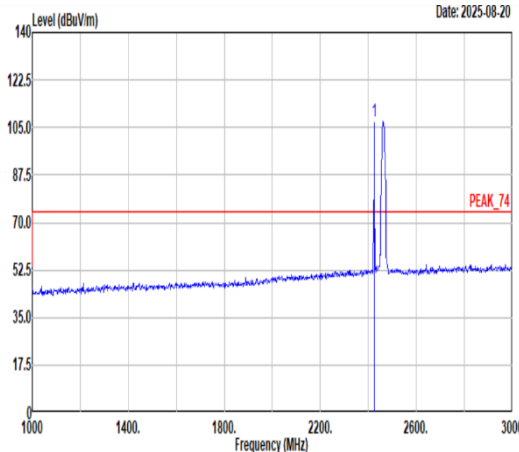
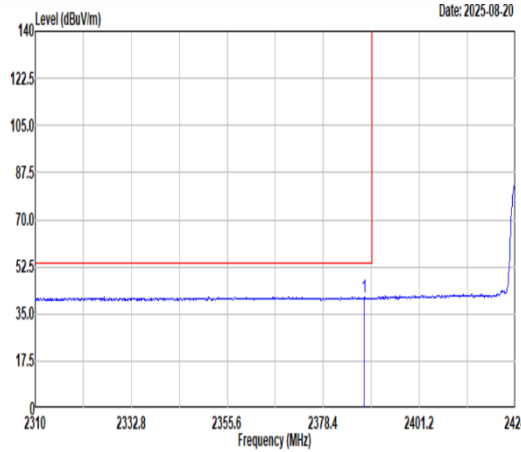
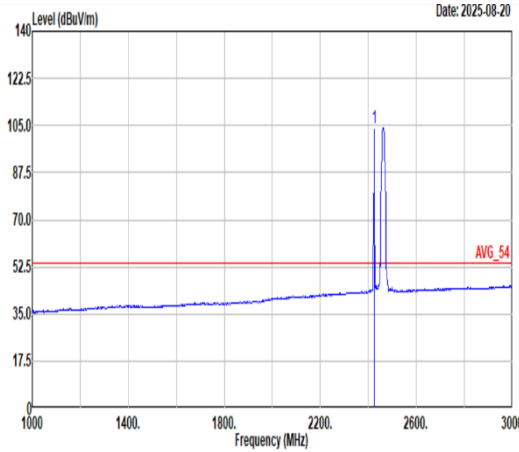


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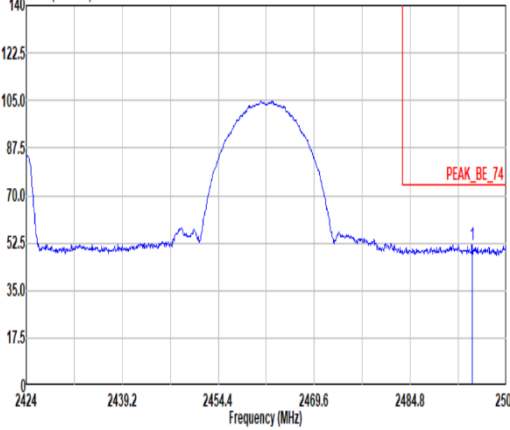
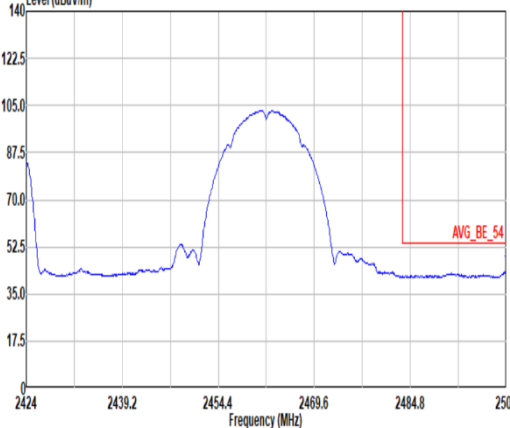


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Mode	1	
	Harmonic	
	2400-2483.5_802.11b_CH11_2462MHz	
	2400-2483.5_Bluetooth-LE_GFSK_CH11_2424MHz	
Pol.	Horizontal	Vertical
10.6G ~18G Avg	Level (dBuV/m) Date: 2025-08-22 Frequency (MHz) Site : 03CH21-HY Condition: AVG_54 3m DRH18-E_LE2C03A18EN_250807 HORIZONTAL	Level (dBuV/m) Date: 2025-08-22 Frequency (MHz) Site : 03CH21-HY Condition: AVG_54 3m DRH18-E_LE2C03A18EN_250807 VERTICAL



Mode	1																																																																																																			
	2386MHz IM3(Wifi & BLE)																																																																																																			
	Simultaneous																																																																																																			
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QP/ Peak	Level (dBuV/m) Date: 2025-08-27 Site : 03CH21-HY Condition: QP 3m LF_633038001_241217 HORIZONTAL <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th>Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line</th><th>Margin</th><th>Level</th><th>Factor</th><th>Loss</th><th>Factor</th><th>Factor</th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm deg</th></tr><tr><td>1</td><td>78.50</td><td>22.62</td><td>40.00</td><td>-17.38</td><td>40.38</td><td>13.10</td><td>1.56</td><td>32.46</td><td>0.04 -- -- Peak</td></tr><tr><td>2</td><td>196.04</td><td>31.11</td><td>43.50</td><td>-12.39</td><td>46.16</td><td>14.90</td><td>2.45</td><td>32.46</td><td>0.06 -- -- Peak</td></tr><tr><td>3</td><td>251.16</td><td>27.24</td><td>46.00</td><td>-18.76</td><td>38.02</td><td>18.84</td><td>2.78</td><td>32.47</td><td>0.07 -- -- Peak</td></tr><tr><td>4</td><td>330.70</td><td>29.70</td><td>46.00</td><td>-16.30</td><td>39.13</td><td>19.81</td><td>3.20</td><td>32.51</td><td>0.07 -- -- Peak</td></tr><tr><td>5</td><td>700.03</td><td>34.37</td><td>46.00</td><td>-11.63</td><td>35.50</td><td>26.76</td><td>4.67</td><td>32.68</td><td>0.12 -- -- Peak</td></tr><tr><td>6</td><td>956.35</td><td>33.61</td><td>46.00</td><td>-12.39</td><td>27.65</td><td>31.50</td><td>5.41</td><td>31.16</td><td>0.21 -- -- Peak</td></tr></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm deg	1	78.50	22.62	40.00	-17.38	40.38	13.10	1.56	32.46	0.04 -- -- Peak	2	196.04	31.11	43.50	-12.39	46.16	14.90	2.45	32.46	0.06 -- -- Peak	3	251.16	27.24	46.00	-18.76	38.02	18.84	2.78	32.47	0.07 -- -- Peak	4	330.70	29.70	46.00	-16.30	39.13	19.81	3.20	32.51	0.07 -- -- Peak	5	700.03	34.37	46.00	-11.63	35.50	26.76	4.67	32.68	0.12 -- -- Peak	6	956.35	33.61	46.00	-12.39	27.65	31.50	5.41	31.16	0.21 -- -- Peak	Level (dBuV/m) Date: 2025-08-27 Site : 03CH21-HY Condition: QP 3m LF_633038001_241217 VERTICAL <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th>Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line</th><th>Margin</th><th>Level</th><th>Factor</th><th>Loss</th><th>Factor</th><th>Factor</th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm deg</th></tr><tr><td>1</td><td>35.82</td><td>29.26</td><td>40.00</td><td>-10.74</td><td>38.70</td><td>22.06</td><td>0.98</td><td>32.50</td><td>0.02 -- -- Peak</td></tr><tr><td>2</td><td>139.61</td><td>34.04</td><td>43.50</td><td>-9.46</td><td>46.94</td><td>17.38</td><td>2.08</td><td>32.41</td><td>0.05 -- -- Peak</td></tr><tr><td>3</td><td>272.50</td><td>23.47</td><td>46.00</td><td>-22.53</td><td>34.02</td><td>18.95</td><td>2.90</td><td>32.47</td><td>0.07 -- -- Peak</td></tr><tr><td>4</td><td>339.43</td><td>28.86</td><td>46.00</td><td>-17.14</td><td>38.00</td><td>20.08</td><td>3.23</td><td>32.52</td><td>0.07 -- -- Peak</td></tr><tr><td>5</td><td>754.59</td><td>30.19</td><td>46.00</td><td>-15.81</td><td>29.49</td><td>28.30</td><td>4.80</td><td>32.54</td><td>0.14 -- -- Peak</td></tr><tr><td>6</td><td>958.29</td><td>34.04</td><td>46.00</td><td>-11.96</td><td>28.05</td><td>31.50</td><td>5.42</td><td>31.14</td><td>0.21 -- -- Peak</td></tr></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm deg	1	35.82	29.26	40.00	-10.74	38.70	22.06	0.98	32.50	0.02 -- -- Peak	2	139.61	34.04	43.50	-9.46	46.94	17.38	2.08	32.41	0.05 -- -- Peak	3	272.50	23.47	46.00	-22.53	34.02	18.95	2.90	32.47	0.07 -- -- Peak	4	339.43	28.86	46.00	-17.14	38.00	20.08	3.23	32.52	0.07 -- -- Peak	5	754.59	30.19	46.00	-15.81	29.49	28.30	4.80	32.54	0.14 -- -- Peak	6	958.29	34.04	46.00	-11.96	28.05	31.50	5.42	31.14	0.21 -- -- Peak
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