

CO-LOCATION RADIO TEST REPORT

Product : Key fob

Model Name : KF01

FCC ID : 2ADB4-KF01

Test Regulation : FCC 47 CFR PART 15 Subpart C

Received Date : 2026/1/12

Test Date : 2026/6/17

Issued Date : 2026/6/18

Applicant : Foxconn Interconnect Technology Limited Taiwan Branch
No. 66-1, JHONGSHAN RD., TUCHENG DIST., NEW TAIPEI
CITY 23680, Taiwan

Issued By : Underwriters Laboratories Taiwan Co., Ltd.
Building A, B and E, No. 372-7, Sec. 4, Zhongxing Rd.,
Zhudong Township, Hsinchu County, Taiwan



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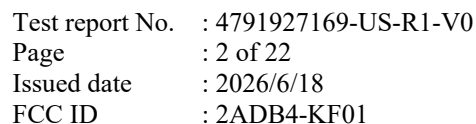
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Doc No: Form-ULID-004737 (DCS:17-EM-F0876) / 7.0



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1. Attestation of Test Results

APPLICANT: Foxconn Interconnect Technology Limited Taiwan Branch
No. 66-1, JHONGSHAN RD., TUCHENG DIST., NEW TAIPEI CITY
23680, Taiwan

MANUFACTURER: NEW WING INTERCONNECT TECHNOLOGY (BAC GIANG) CO.,
LTD.
Van Trung Industrial Park, Nenh Ward, Bac Ninh Province, 236355,
Vietnam

EUT DESCRIPTION: Key fob

BRAND: 

MODEL: KF01

SAMPLE STAGE: Pilot-run Verification Test Sample

DATE of TESTED: 2026/06/17

APPLICABLE STANDARDS	
STANDARD	Test Results
FCC 47 CFR PART 15 Subpart C	PASS

Underwriters Laboratories Taiwan Co., Ltd. tested the above equipment in accordance with the requirements set forth in the above standards. All indications of Pass/Fail in this report are opinions expressed by Underwriters Laboratories Taiwan Co., Ltd. based on interpretations and/or observations of test results. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

Note: The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. This document may not be altered or revised in any way unless done so by Underwriters Laboratories Taiwan Co., Ltd. and all revisions are duly noted in the revisions section. Any alteration of this document not carried out by Underwriters Laboratories Taiwan Co., Ltd. will constitute fraud and shall nullify the document. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, any agency of the Federal Government, or any agency of any government.

Prepared By:



Cindy Hsin
Project Handler

Date : 2026/6/18

Approved and Authorized By:



Kent Liu
Senior Laboratory Engineer

Date : 2026/6/18

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2. Summary of Test Results

Summary of Test Results		
FCC Clause	Test Items	Result
15.209	Radiated Spurious Emission	PASS

3. Test Methodology and Reference Procedures

The tests documented in this report were performed in accordance with ANSI C63.10-2020+Cor.1-2023.

4. Facilities and Accreditation

Test Location	Underwriters Laboratories Taiwan Co., Ltd.
Address	Building A, B and E, No. 372-7, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County, Taiwan
Accreditation Certificate	Underwriters Laboratories Taiwan Co., Ltd. is accredited by TAF, Laboratory Code 3398.

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5. Measurement Uncertainty

For statement of conformity, Simple acceptance (Section 3.1.4 of IEC Guide 115) was applied as decision rule for measurement in this test report.

The following uncertainties have been calculated to provide a confidence level of 95 % using a coverage factor $k=2$.

Determining compliance based on the results of the compliance measurement, not considering measurement instrumentation uncertainty.

Measurement	Frequency	Uncertainty
Conducted disturbance at mains terminals ports	150kHz ~ 30MHz	3.1 dB
RF Conducted	9 kHz - 40GHz	2.7 dB
Radiated disturbance below 30MHz	9 kHz - 30 MHz	1.9 dB
Radiated disturbance below 1 GHz	30MHz ~ 1GHz	5.8 dB
Radiated disturbance above 1 GHz	1GHz ~ 40GHz	4.9 dB

The EUT support table is constructed of high-density Expandable Polystyrene (EPS) with dimensions of $1\text{ m} \times 1.5\text{ m}$.

The Measurement Uncertainty (MU) report is prepared in accordance with CISPR 16-4-2:2011-06; the potential impact of the setup table material has been evaluated and included as a component of the overall uncertainty value.

6. Equipment under Test

6.1. Description of EUT

Product	Key fob
Brand Name	
Model Name	KF01
Normal Voltage	3Vdc from Battery

Operating Frequency	BT LE: 2402MHz ~ 2480MHz UWB: 7987.2MHz
Sample ID	Radiated Test: 9496448

Note:

1. The above EUT information is declared by manufacturer and for more detailed features description, please refer the manufacturer's or user's manual, the laboratory shall not be held responsible.

6.2. Test Condition

Test Item	Test Site No.	Environmental Condition	Input Power	Test Date	Tested by
Radiated Spurious Emission	966-2	22~26°C / 62~68%RH	3Vdc	2026/6/17	Scott Chang/ Jubo Shen

FCC Test Firm Registration Number: 498077

Sample Calculation:

Radiated Spurious Emission:

- Where relevant, the follow sample calculation is provided:
Result Value (dBuV/m) = Reading Value (dBuV) + Correction Factor (dB/m).
Correction Factor (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB) - Preamp Factor (dB).
Example: Result Value (34.5dBuV/m) = Reading Value (40.1dBuV) + Antenna Factor (18.7dB/m) + Cable Loss (4.2dB) - Preamp Factor (28.5dB).

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6.3. Description of Available Antennas

Ant. No.	Frequency Range	Brand Name	Model Name	Maximum Gain (dBi)	Ant. Type	Connector Type
BT	2.4~2.484GHz	Foxconn	ANT3216LL00R2400V	-2.5	PCB	none (like solder)
UWB	7.65~8.24GHz	Foxconn	ANT3216LL10R6580V	-1	PCB	N/A

Note: The above antenna information was provided from customer and for more detailed features description, please refer the manufacturer's specification or user's manual, the laboratory shall not be held responsible.

6.4. Test Mode Applicability and Tested Channel Detail

Test Item	Modulation Type	Test Frequency
Radiated Emissions	GFSK + UWB	2402MHz + 7987.2MHz

- The EUT was examined in three orthogonal axes (X-Y, Y-Z, X-Z), and the X-Z plane was confirmed as the worst-case orientation. All final radiated emission tests were conducted with the EUT positioned accordingly.
- Among the available materials, Aramid Fiber and Glass Fiber (Glossy / Matte), After evaluation, Aramid Fiber was identified as the worst-case configuration and was selected for final testing.

Simultaneously transmission condition:

Condition	Technology	
1	BTLE	UWB

Note: The emission of the simultaneous operation has been evaluated and no non-compliance was found.

7. Test Equipment

Test Equipment List					
Equipment	Manufacturer	Model No.	Serial No.	Cal. Date	Expired date
Radiated Spurious Emission					
Spectrum Analyzer	Keysight	N9010A	MY56070818	2026/2/9	2027/2/8
EMI Test Receiver	Rohde & Schwarz	ESR7	101754	2025/12/9	2026/12/8
Loop Antenna	ETS lindgren	6502	00213440	2025/11/14	2026/11/13
Trilog-Broadband Antenna with 5dB Attenuator	Schwarzbeck & EMCI	VULB 9168 & N-6-05	774 & AT-N0538	2025/12/23	2026/12/22
Horn Antenna (1-18 GHz)	Schwarzbeck	BBHA 9120 D	01690	2025/11/18	2026/11/17
Horn Antenna (18-40 GHz)	Schwarzbeck	BBHA 9170	781	2025/12/2	2026/12/1
Preamplifier (30-1000 MHz)	EMCI	EMC330E	980405	2026/4/28	2027/4/27
Preamplifier (1-18 GHz)	EMCI	EMC051835BE	980406	2025/12/26	2026/12/25
Preamplifier (18-40GHz)	EMCI	EMC184040SEE	980426	2026/3/24	2027/3/23
Cables (9k-18 GHz)	Hanyitek	K1K50-UP0264-K1K50-2500	170214-4 & 170425-2	2025/11/21	2026/11/20
Cables (18-40GHz)	Hanyitek	K1K50-UP0264-K1K50-2500	170214-1 & 170214-2	2025/11/21	2026/11/20
Band Rejection Filter	Micro-Tronics	BRM50701	G269	2026/2/12	2027/2/11

UL Software		
Description	Name	Version
Radiated measurement	e3	6.191211 (V6)

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8. Description of Test Setup

Support Equipment

ID	Equipment	Brand Name	Model Name	S/N	Remark
A	Tosun CAN Tool	Tosun	TC1013	N/A	Supplied by Client
B	Laptop	DELL	Latitude E5470	3JFKWF2	Provided by Lab
C	Battery	Panasonic	CR2450	N/A	Supplied by Client

I/O Cables

ID	Equipment	Brand Name	Model Name	Length (m)	Remark
1	Singal cable	GLORYMARK&ASIA LINK TECHNOLOGY CO.	BCB5801-0825	0.1	Supplied by Client
2	USB Type A Male to Female	Vention Tech GmbH	VAS-A45	2	Provided by Lab

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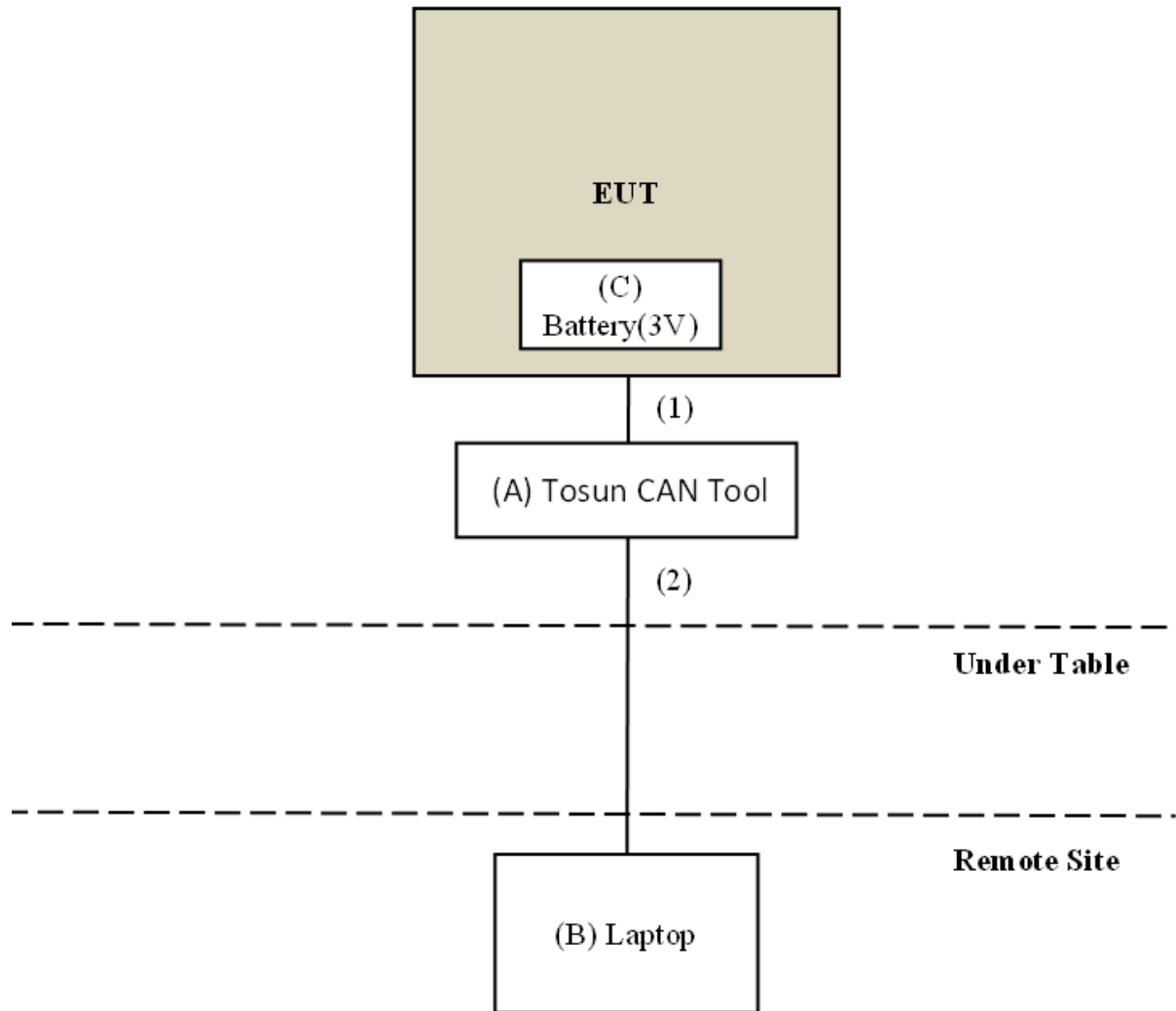
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Test Setup

Controlled using a bespoke application (QCOM_V1.6.exe) on a test Notebook. The application was used to enable a continuous transmission mode and to select the test channels, data rates, modulation schemes and power setting as required.

Setup Diagram for Test



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9. Test Results

9.1. Radiated Spurious Emission

Requirements

Radiated emissions which fall in the restricted bands must comply with the radiated emission limits specified as below table. Other emissions shall be at least 20dB below the highest level of the desired power:

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:

1. The lower limit shall apply at the transition frequencies.
2. Emission level (dBuV/m) = 20 log Emission level (uV/m).
3. For frequencies above 1000MHz, the field strength limits are based on average detector, however, the peak field strength of any emission shall not exceed the maximum permitted average limits, specified above by more than 20dB under any condition of modulation.

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Test Procedures

[For 9 kHz ~ 30 MHz]

- a. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter chamber room. The table was rotated 360 degrees to determine the position of the highest radiation.
- b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- c. Parallel, perpendicular, and ground-parallel orientations of the antenna are set to make the measurement.
- d. For each suspected emission, the EUT was arranged to its worst case and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- e. For measurement below 30MHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured. If the emission level of the EUT measured by the peak detector is lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported.

Note:

1. The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 9kHz at frequency below 30MHz.

[For above 30 MHz]

- a. The EUT was placed on the top of a rotating table 0.8 meters (for 30MHz ~ 1GHz) / 1.5 meters (for above 1GHz) above the ground at 3 meter chamber room for test. The table was rotated 360 degrees to determine the position of the highest radiation.
- b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- c. 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.
- d. 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.
- e. For measurement below 1GHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured. If the emission level of the EUT measured by the peak detector is lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported.
- f. The test-receiver system was set to peak and average detects function and specified bandwidth with maximum hold mode when the test frequency is above 1 GHz. If the peak reading value also meets average limit, measurement with the average detector is unnecessary.

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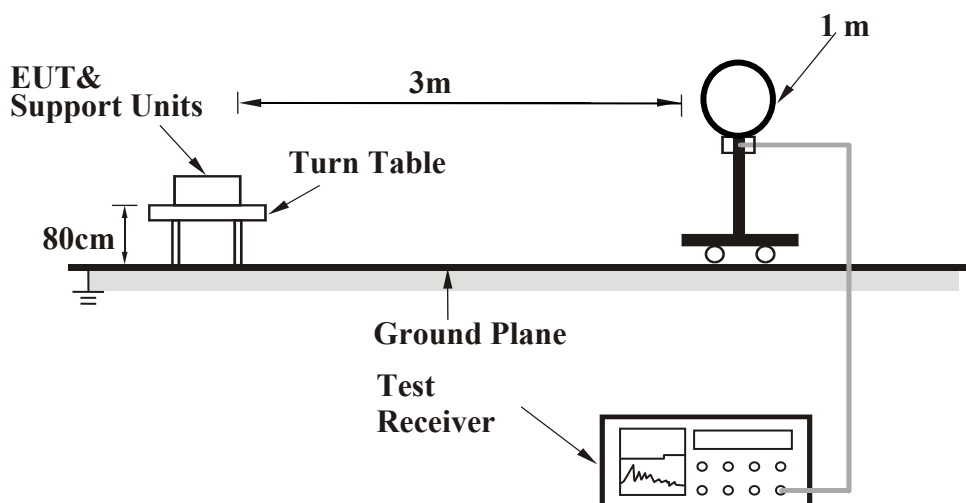
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Note:

- The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 120kHz for Quasi-peak detection (QP) at frequency below 1GHz.
- The resolution bandwidth of test receiver/spectrum analyzer is 1 MHz and the video bandwidth is 3 MHz for Peak detection (PK) at frequency above 1GHz.
- The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is $\geq 1/T$ (Duty cycle $< 98\%$) or 10Hz (Duty cycle $\geq 98\%$) for Average detection (AV) at frequency above 1GHz, for $1/T$ (Duty cycle $< 98\%$) video bandwidth detail information refer to main report duty cycle test result.
- All modes of operation were investigated (includes all external accessories) and the worst-case emissions are reported, the other emission levels were low against the limit.
- Test data of Result value (dBuV/m) = Reading value (dBuV) + Correction Factor (dB/m).
- Test data of Margin(dB) = Result value (dBuV/m) - Limit value (dBuV/m).
- Test data of Correction Factor (dB/m) = Antenna Factor (dBuV/m) + Cable Loss (dB) - Preamp Factor (dB).
- Test data of Notation "@" = Fundamental Frequency
- Test data of Notation "*" = The peak result under 20 dB above and complies with AVG limit, AVG result is deemed to comply with AVG limit.

Test Setup

<Frequency Range 9 kHz ~ 30 MHz>

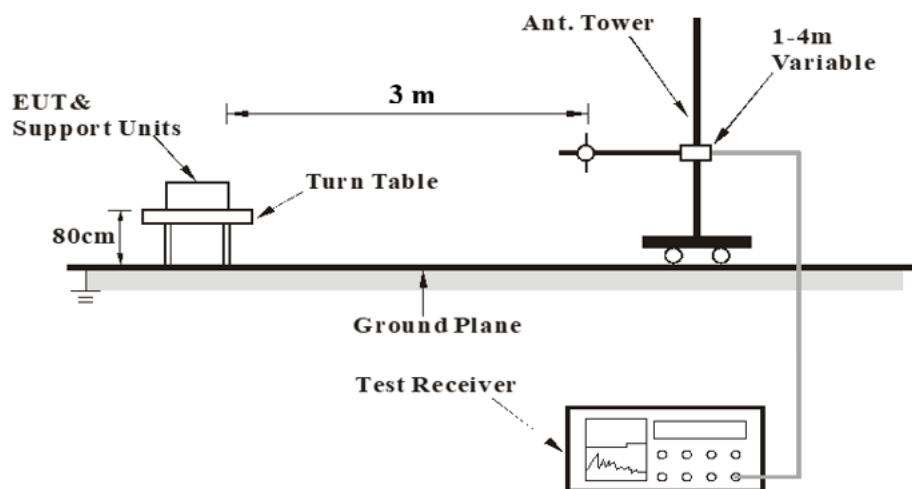


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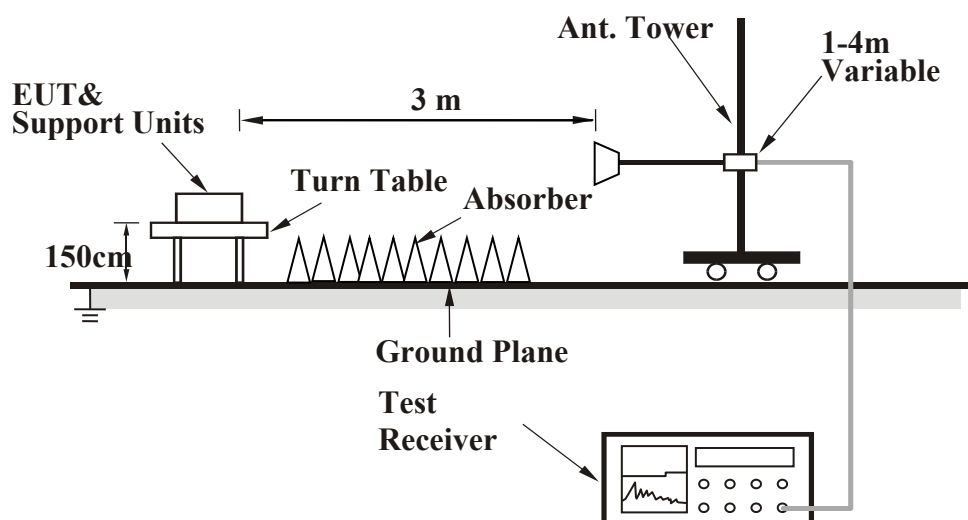
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<Frequency Range 30 MHz ~ 1 GHz >



<Frequency Range above 1 GHz>



For the actual test configuration, please refer to the Setup Configurations.

Test Data

Above 1 GHz

Mode	BLE(1M) & UWB	Channel	2402MHz + 7987.2MHz
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Polarization	Notation	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
Horizontal	@	2402	40.96	-2.2	38.76	N/A	N/A	PK
	*	4804	36.74	4.22	40.96	74	-33.04	PK
	*	7206	50.62	11.96	62.58	N/A	N/A	PK
	@	8050	63.74	13.82	77.56	N/A	N/A	PK
	*	9608	48.28	17.84	66.12	N/A	N/A	PK
		14500	31.69	28	59.69	74	-14.31	PK
		14500	19.76	28	47.76	54	-6.24	AVG
		15850	35.36	25.14	60.5	74	-13.5	PK
		15850	22.65	25.14	47.79	54	-6.21	AVG
	*	16814	36.16	5.31	41.47	74	-32.53	PK
	*	19216	37.13	3.49	40.62	74	-33.38	PK
	*	21618	34.47	5.99	40.46	74	-33.54	PK
Vertical	*	24020	35.17	10.58	45.75	74	-28.25	PK
	@	2402	39.32	-2.2	37.12	N/A	N/A	PK
	*	4804	36.4	4.22	40.62	74	-33.38	PK
	*	7206	47.11	11.96	59.07	N/A	N/A	PK
	@	8080	63.92	13.93	77.85	N/A	N/A	PK
	*	9608	44.52	17.84	62.36	N/A	N/A	PK
		14485	30.8	27.98	58.78	74	-15.22	PK
		14485	19.88	27.98	47.86	54	-6.14	AVG
		15355	31.42	26.36	57.78	74	-16.22	PK
		15355	21.21	26.36	47.57	54	-6.43	AVG
	*	16814	35.35	5.31	40.66	74	-33.34	PK
	*	19216	36.18	3.49	39.67	74	-34.33	PK
	*	21618	35.11	5.99	41.1	74	-32.9	PK
	*	24020	35.45	10.58	46.03	74	-27.97	PK

Note:

- 7440 & 9920MHz fall in the non-restricted bands, the results not recorded average (AVG) values.
- The BLE fundamental has been removed by the filter.

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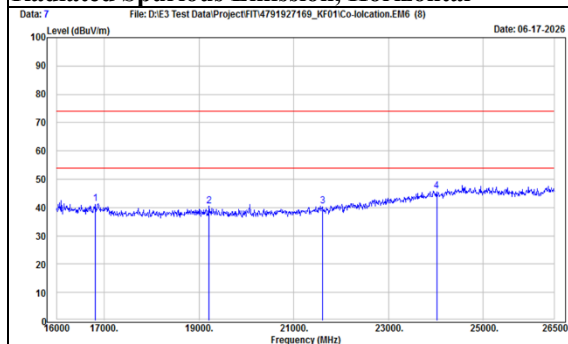
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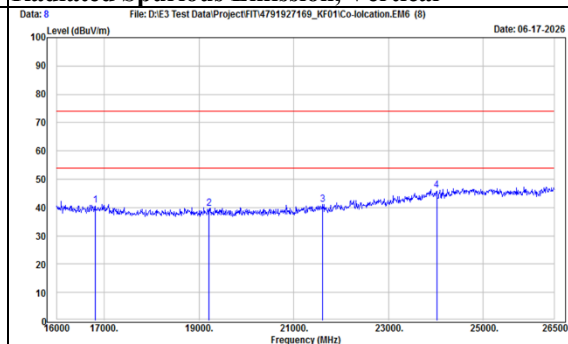
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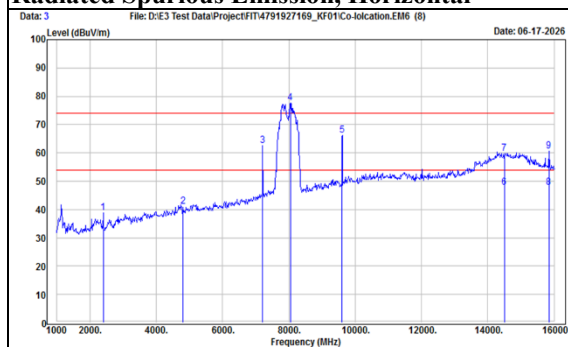
Co-location, BLE(1M) & UWB Radiated Spurious Emission, Horizontal



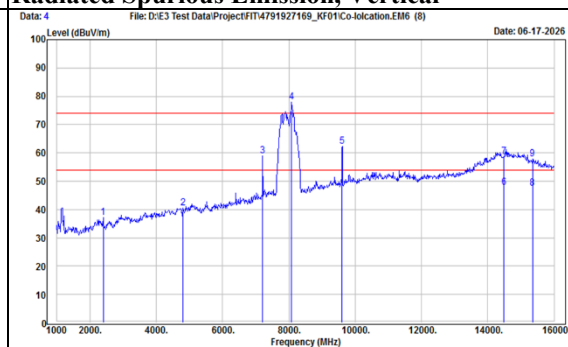
Co-location, BLE(1M) & UWB Radiated Spurious Emission, Vertical



Co-location, BLE(1M) & UWB Radiated Spurious Emission, Horizontal



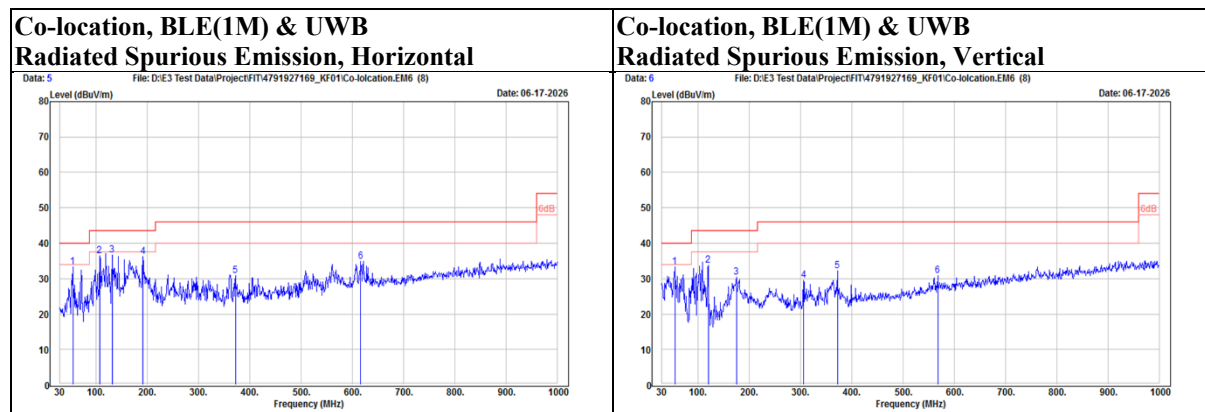
Co-location, BLE(1M) & UWB Radiated Spurious Emission, Vertical



Below 1 GHz

Mode	BLE(1M) & UWB	Channel	2402MHz + 7987.2MHz
------	---------------	---------	---------------------

Polarization	Notation	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
Horizontal		55.22	44.41	-11.05	33.36	40	-6.64	PK
		107.6	51.38	-15.04	36.34	43.5	-7.16	PK
		131.85	49.29	-12.64	36.65	43.5	-6.85	PK
		191.99	49.2	-13.07	36.13	43.5	-7.37	PK
		372.41	37.93	-7.16	30.77	46	-15.23	PK
		616.85	36.34	-1.39	34.95	46	-11.05	PK
Vertical		55.22	44.42	-11.05	33.37	40	-6.63	PK
		120.21	47.54	-13.8	33.74	43.5	-9.76	PK
		175.5	42.04	-11.75	30.29	43.5	-13.21	PK
		306.45	38.86	-9.3	29.56	46	-16.44	PK
		372.41	39.24	-7.16	32.08	46	-13.92	PK
		568.35	33.24	-2.37	30.87	46	-15.13	PK



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9 kHz ~ 30 MHz Data:

For 9 kHz to 30 MHz radiated emission have performed all modes of operation were investigated. The amplitude of spurious emissions attenuated more than 20 dB below the permissible value is not required to be report.

Above 26.5GHz Data:

Above 26.5GHz radiated emission have performed all modes of operation were investigated. The amplitude of spurious emissions attenuated more than 20 dB below the permissible value is not required to be report.

No non-compliance noted:

KDB 414788 D01 OATS and Chamber Correlation Justification

- Base on FCC 15.31 (f) (2): measurements may be performed at a distance closer than that specified in the regulations; however, an attempt should be made to avoid making measurements in the near field.

- OATs and chamber correlation testing had been performed and chamber measured test results is the worst case test result.

Although these tests were performed other than open area test site, adequate comparison measurements were confirmed against 30m open area test site. Therefore sufficient tests were made to demonstrate that the alternative site produces results that correlate with the ones of tests made in an open field based on KDB 414788.

END OF REPORT**Underwriters Laboratories Taiwan Co., Ltd.**

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