



FCC/ISED - TEST REPORT

Report Number : **709502501599-00B** Date of Issue: February 6, 2026

Model : S1 Pro, S1 Ultra

Product Type : Intelligent Lawn Mower

Applicant : Kunshan Lantuo Intelligent Robot Co., Ltd

Address : 2F, Room 2, No. 179, Waihejing Road, Kunshan Development Zone
Comprehensive Bond, Kunshan, Jiangsu, China

Manufacturer : Kunshan Lantuo Intelligent Robot Co., Ltd

Address : 2F, Room 2, No. 179, Waihejing Road, Kunshan Development Zone
Comprehensive Bond, Kunshan, Jiangsu, China

Test Result : ☒ **Positive** ☐ **Negative**

Total pages including
Appendices : 68



TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch is a subcontractor to TÜV SÜD Product Service GmbH according to the principles outlined in ISO 17025.

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch reports apply only to the specific samples tested under stated test conditions. Construction of the actual test samples has been documented. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. The manufacturer/importer is responsible to the Competent Authorities in Europe for any modifications made to the production units which result in non-compliance to the relevant regulations. TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch shall have no liability for any deductions, inferences or generalizations drawn by the client or others from TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch issued reports.

This report is the confidential property of the client. As a mutual protection to our clients, the public and ourselves, extracts from the test report shall not be reproduced except in full without our written approval.



1 Table of Contents

1	Table of Contents.....	2
2	Report Modification Record	3
3	Details about the Test Laboratory	3
4	Description of the Equipment under Test	4
5	Summary of Test Standards	7
6	Summary of Test Results	8
7	General Remarks	10
8	Test Setups.....	11
9	Systems test configuration.....	14
10	Technical Requirement	15
10.1	Conducted Emission.....	15
10.2	Conducted peak output power & EIRP	18
10.3	6dB bandwidth and 99% Occupied Bandwidth	21
10.4	Power spectral density	26
10.5	Spurious RF conducted emissions	29
10.6	Band edge	36
10.7	Spurious radiated emissions for transmitter	41
11	Test Equipment List	64
12	System Measurement Uncertainty	66
13	Photographs of Test Set-ups	67
14	Photographs of EUT	68



2 Report Modification Record

Alterations and additions to this report will be issued to the holders of each copy in the form of a complete document.

Issue	Description of Change	Date of Issue
709502501599-00B	First Issue	02/06/2026

3 Details about the Test Laboratory

Details about the Test Laboratory

Test Site 1

Company name: TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch
No.16 Lane, 1951 Du Hui Road,
Shanghai 201108,
P.R. China

Telephone: +86 21 6141 0123

Fax: +86 21 6140 8600

FCC Registration No.: 820234

FCC Designation Number: CN1183

ISED CAB identifier: CN0101

IC Registration No.: 31668



4 Description of the Equipment under Test

Product:	Intelligent Lawn Mower
Model no.:	S1 Pro, S1 Ultra
Hardware Version Identification No. (HVIN)	S1Pro, S1Ultra
Product Marketing Name (PMN)	Intelligent Lawn Mower
FCC ID:	2BTDL-S1ULTRAS1PRO
IC:	34692-S1
Options and accessories:	NA
Rating:	21.6V d.c. Charging mode: 100-240V~, 50/60Hz by Base Station
RF Transmission Frequency:	For 2.4G Wi-Fi: 802.11b/g/n-HT20-HE20: 2412~2462 MHz For BLE: 2402~2480 MHz For BR/EDR: 2402~2480 MHz
No. of Operated Channel:	For 2.4G Wi-Fi: 11 for 802.11b/802.11g/802.11n(H20) For BLE: 40 For BR/EDR: 79
Modulation:	For 2.4G Wi-Fi: Direct Sequence Spread Spectrum (DSSS) for 802.11b Orthogonal Frequency Division Multiplexing (OFDM) for 802.11g/n For BLE: GFSK For BR/EDR: GFSK, $\pi/4$ DQPSK, 8DPSK
Hardware Version:	BMHW-S23001
Software Version:	BMSW-CR-S23001



Data speed: For 2.4G Wi-Fi:
 11b 1-11Mbps
 11g 6-54Mbps
 11n(H20) 6.5-72.2Mbps

For BLE: 1Mbps, 2Mbps

For EDR: 1Mbps, 2Mbps, 3Mbps

Channel list: For 2.4G Wi-Fi:

802.11b/g/n(HT20)			
Ch	Fre(MHz)	Ch	Fre(MHz)
1	2412	7	2442
2	2417	8	2447
3	2422	9	2452
4	2427	10	2457
5	2432	11	2462
6	2437		

For BLE

Ch	Fre(MHz)	Ch	Fre(MHz)	Ch	Fre(MHz)	Ch	Fre(MHz)
0	2402	10	2422	20	2442	30	2462
1	2404	11	2424	21	2444	31	2464
2	2406	12	2426	22	2446	32	2466
3	2408	13	2428	23	2448	33	2468
4	2410	14	2430	24	2450	34	2470
5	2412	15	2432	25	2452	35	2472
6	2414	16	2434	26	2454	36	2474
7	2416	17	2436	27	2456	37	2476
8	2418	18	2438	28	2458	38	2478
9	2420	19	2440	29	2460	39	2480

For EDR

Ch	Fre (MH)	Ch	Fre (MH)	Ch	Fre (MH)	Ch	Fre (MH)	Ch	Fre (MHz)
1	2402	17	2418	33	2434	49	2450	65	2466
2	2403	18	2419	34	2435	50	2451	66	2467
3	2404	19	2420	35	2436	51	2452	67	2468
4	2405	20	2421	36	2437	52	2453	68	2469
5	2406	21	2422	37	2438	53	2454	69	2470
6	2407	22	2423	38	2439	54	2455	70	2471
7	2408	23	2424	39	2440	55	2456	71	2472
8	2409	24	2425	40	2441	56	2457	72	2473
9	2410	25	2426	41	2442	57	2458	73	2474
10	2411	26	2427	42	2443	58	2459	74	2475



11	2412	27	2428	43	2444	59	2460	75	2476
12	2413	28	2429	44	2445	60	2461	76	2477
13	2414	29	2430	45	2446	61	2462	77	2478
14	2415	30	2431	46	2447	62	2463	78	2479
15	2416	31	2432	47	2448	63	2464	79	2480
16	2417	32	2433	48	2449	64	2465		

Antenna Type: FPC antenna

Antenna Gain: For 2.4G Wi-Fi: 5.12 dBi

For BLE: 5.12 dBi

For EDR: 5.12 dBi

Description of the EUT: The Equipment Under Test (EUT) is a Intelligent Lawn Mower with Wi-Fi Module with BLE/BR/EDR Module and LTE Module. The EUT support Wi-Fi operated at 2.4GHz.

Test sample no.: SHA-938885-3 (Radiated sample)
SHA-938885-2 (Conducted sample)

The sample's mentioned in this report is/are submitted/ supplied/ manufactured by client. The laboratory therefore assumes no responsibility for accuracy of information on the brand name, model number, origin of manufacture, consignment, antenna gain or any information supplied.



5 Summary of Test Standards

Test Standards	
FCC Part 15 Subpart C 10-1-2024 Edition	PART 15 - RADIO FREQUENCY DEVICES Subpart C - Intentional Radiators
RSS-Gen Issue 5 April 2018 + Amendment 1 March 2019 + Amendment 2 February 2021	General Requirements for Compliance of Radio Apparatus
RSS-247 Issue 4 July 2025	Digital Transmission Systems, Frequency Hopping Systems and Licence-Exempt Local Area Network Devices in 902-928 MHz, 2400-2483.5 MHz, 5150-5350 MHz, and 5470-5895 MHz bands

All the test methods were according to KDB 558074 D01 15.247 Measurement Guidance v05r02 and ANSI C63.10-2020.

Note: For ISED, this report is also performed according to ANSI C63.10-2020 + Cor.1-2023 + C63.10a-2024 + Errata to C63.10a-2024 standards.



6 Summary of Test Results

Technical Requirements						
FCC Part 15 Subpart C & RSS-247 Issue 4/RSS-Gen Issue 5						
Test Condition			Test Site	Test Result		
				Pass	Fail	N/A
§15.207	RSS-GEN 8.8	Conducted emission AC power port	Site 1	☒	☐	☐
§15.247 (b) (3)	RSS-247 6.3.2	Conducted peak output power	Site 1	☒	☐	☐
	RSS-247 6.3.2	Equivalent Isotropic Radiated Power	Site 1	☒	☐	☐
§15.247(a)(1)	RSS-247 6.2.1(a) & RSS-Gen 6.7	20dB bandwidth and 99% Occupied Bandwidth	---	☐	☐	☒
§15.247(a)(1)	RSS-247 6.2.3.1(a)	Carrier frequency separation	---	☐	☐	☒
§15.247(a)(1)(iii)	RSS-247 6.2.3.1(b)	Number of hopping frequencies	---	☐	☐	☒
§15.247(a)(1)(iii)	RSS-247 6.2.3.1(b)	Dwell Time - Average Time of Occupancy	---	☐	☐	☒
§15.247(a)(2)	RSS-247 6.3.1(a) & RSS-GEN 6.7	6dB bandwidth and 99% Occupied Bandwidth	Site 1	☒	☐	☐
§15.247(e)	RSS-247 6.3.1 (b)	Power spectral density	Site 1	☒	☐	☐
§15.247(d)	RSS-247 6.6	Spurious RF conducted emissions	Site 1	☒	☐	☐
§15.247(d)	RSS-247 6.6	Band edge	Site 1	☒	☐	☐
§15.247(d) & §15.209 & §15.205	RSS-247 6.6 & RSS-Gen 6.13	Spurious radiated emissions for transmitter	Site 1	☒	☐	☐
§15.203	RSS-Gen 6.8	Antenna requirement	See note 1	☒	☐	☐

Remark 1: N/A – Not Applicable.

Note 1: The EUT uses a FPC antenna, which gain is 5.12 dBi for 2.4GWi-Fi/Bluetooth. In accordance to §15.203 and RSS-Gen 6.8, It is considered sufficiently to comply with the provisions of this section.



Test Name	Test date	Name of Engineer(s)
Conducted emission AC power port	08/28/2025	Doujun XU
Conducted peak output power	04/07/2025 ~ 04/08/2025	Doujun XU
Equivalent Isotropic Radiated Power	04/07/2025 ~ 04/08/2025	Doujun XU
6dB bandwidth and 99% Occupied Bandwidth	04/07/2025 ~ 04/08/2025	Doujun XU
Power spectral density	04/07/2025 ~ 04/08/2025	Doujun XU
Spurious RF conducted emissions	04/07/2025 ~ 04/08/2025	Doujun XU
Band edge	04/07/2025 ~ 04/08/2025	Doujun XU
Spurious radiated emissions for transmitter	04/25/2025 ~ 04/29/2025	Doujun XU



7 General Remarks

Remarks

This submittal(s) (test report) is intended for FCC ID: 2BTDL-S1ULTRAS1PRO, IC: 34692-S1, complies with Section 15.207, 15.209, 15.247 of the FCC Part 15, Subpart C Rules and RSS-247, RSS-GEN.

According to the client's declaration, all models are the power supply, electrical principle, PCB layout and electrical structure used in Model S1 Pro and model S1 Ultra are the same, but the battery pack capacity is different. So model S1 Ultra was chosen to perform all the tests, other model S1 Pro is deemed to fulfill all the requirement without further testing.

This report is only for the 2.4GHz BLE test report, for the 2.4G Wi-Fi test report please refer to 709502501599-00D, for the 2.4G BR/EDR test report please refer to 709502501599-00C.

We tested it and listed the worst data in this report.

SUMMARY:

All tests according to the regulations cited on page 7 were

- - Performed
- - **Not** Performed

The Equipment under Test

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

Sample Received Date: March 24, 2025

Testing Start Date: April 7, 2025

Testing End Date: August 28, 2025

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

Reviewed by:

Prepared by:

Tested by:



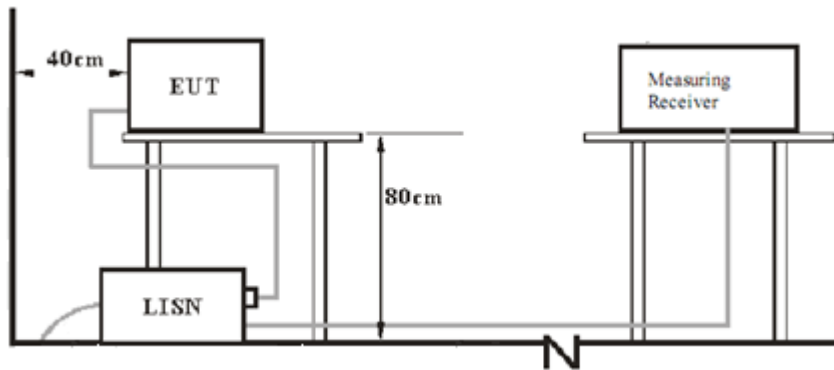
Hui TONG
Review Engineer

Wenqiang LU
Project Engineer

Doujun XU
Test Engineer

8 Test Setups

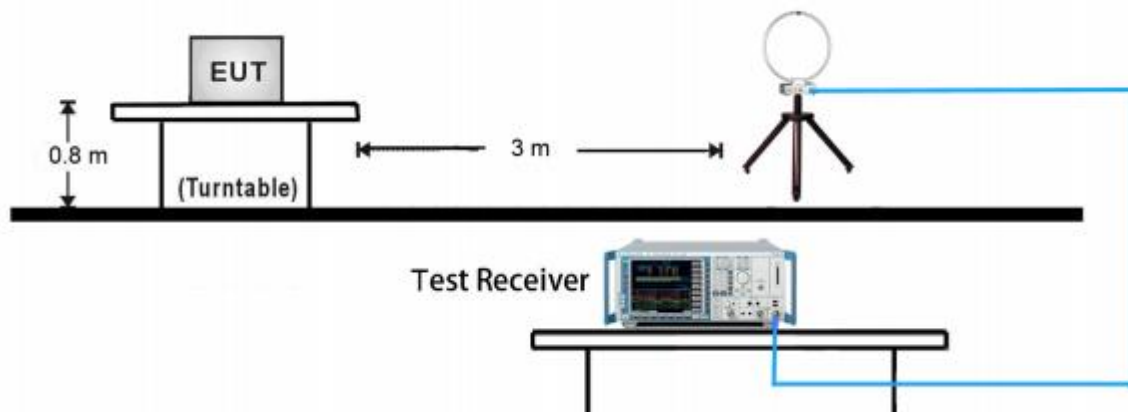
8.1 AC Power Line Conducted Emission test setups



Note: for floor-standing equipment, the supporting table (80 cm) shall be replaced by a insulating material (up to 12 mm thick).

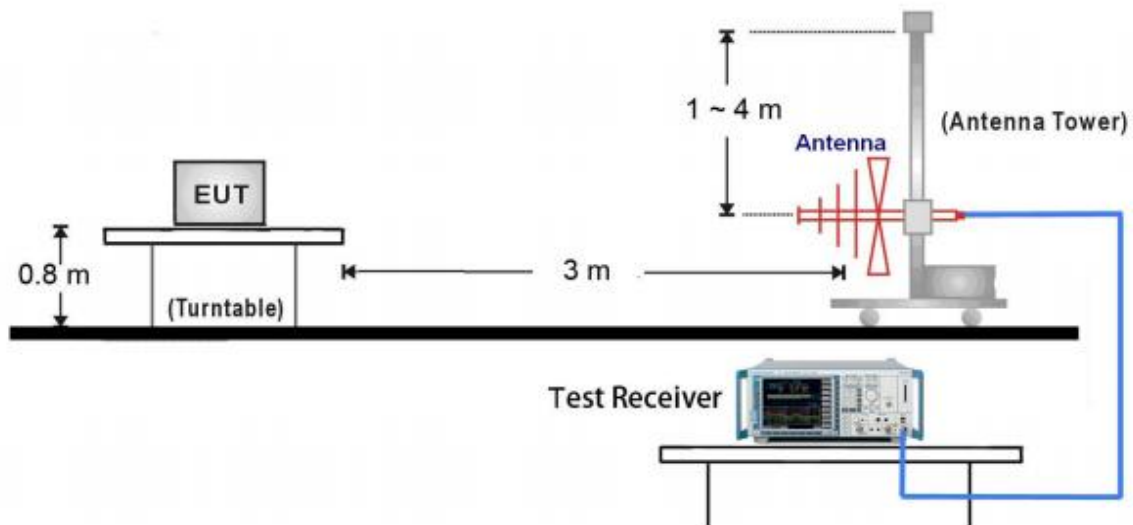
8.2 Radiated test setups

9kHz ~ 30MHz Test Setup:



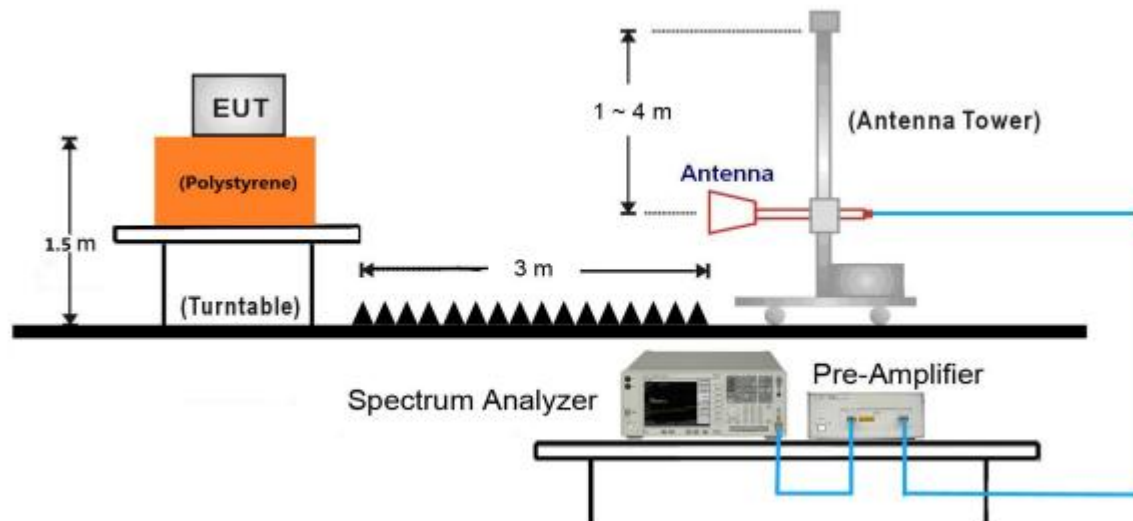
Note: for floor-standing equipment, the supporting table (80 cm) shall be replaced by a insulating material (up to 12 mm thick).

30MHz ~ 1GHz Test Setup:



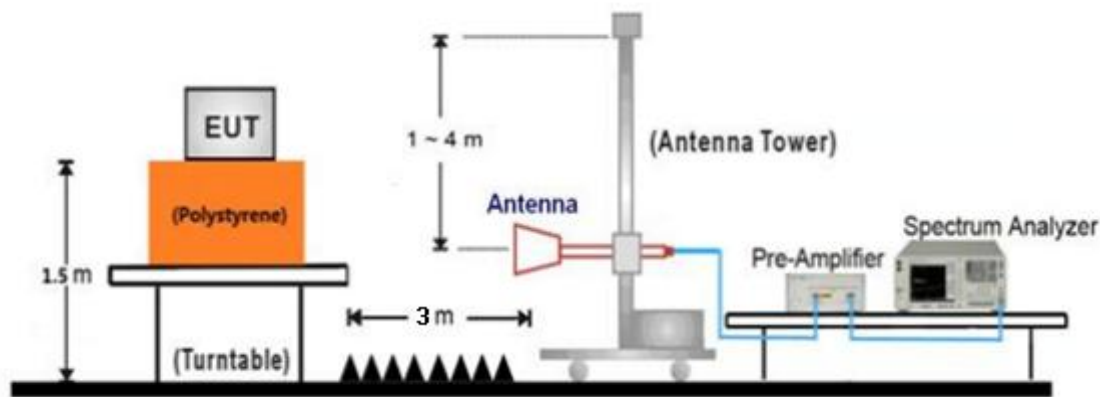
Note: for floor-standing equipment, the supporting table (80 cm) shall be replaced by a insulating material (up to 12 mm thick).

1GHz ~ 18GHz Test Setup:

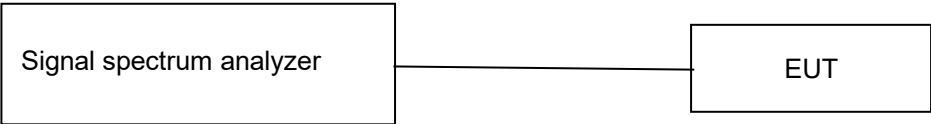




18GHz ~ 25GHz Test Setup:



8.3 Conducted RF test setups





9 Systems test configuration

Auxiliary Equipment Used during Test:

DESCRIPTION	MANUFACTURER	MODEL NO.(SHIELD)	S/N(LENGTH)
Notebook	Lenove	E470	PF-OU5TS7 17/09

Test software: adb.exe, which used to control the EUT in continues transmitting mode.

The system was configured to channel 0, 19, and 39 for the test.

Non-hopping mode: The system was configured to operate at a signal channel transmitting. The test software allows the configuration and operation at the worst-case duty and the highest transmit power.

Test Mode Applicability and Tested Channel Detail:

Mode	Tested Channel	Data Rate (Mbps)	Modulation	Index Value (Power level setting)
Bluetooth LE	0	1	GFSK	Default
	19	1	GFSK	Default
	39	1	GFSK	Default
	0	2	GFSK	Default
	19	2	GFSK	Default
	39	2	GFSK	Default



10 Technical Requirement

10.1 Conducted Emission

Test Method

1. The EUT was placed on a table, which is 0.8m above ground plane
2. The power line of the EUT is connected to the AC mains through a Artificial Mains Network (A.M.N.).
3. Maximum procedure was performed to ensure EUT compliance
4. An EMI test receiver is used to test the emissions from both sides of AC line

Limit

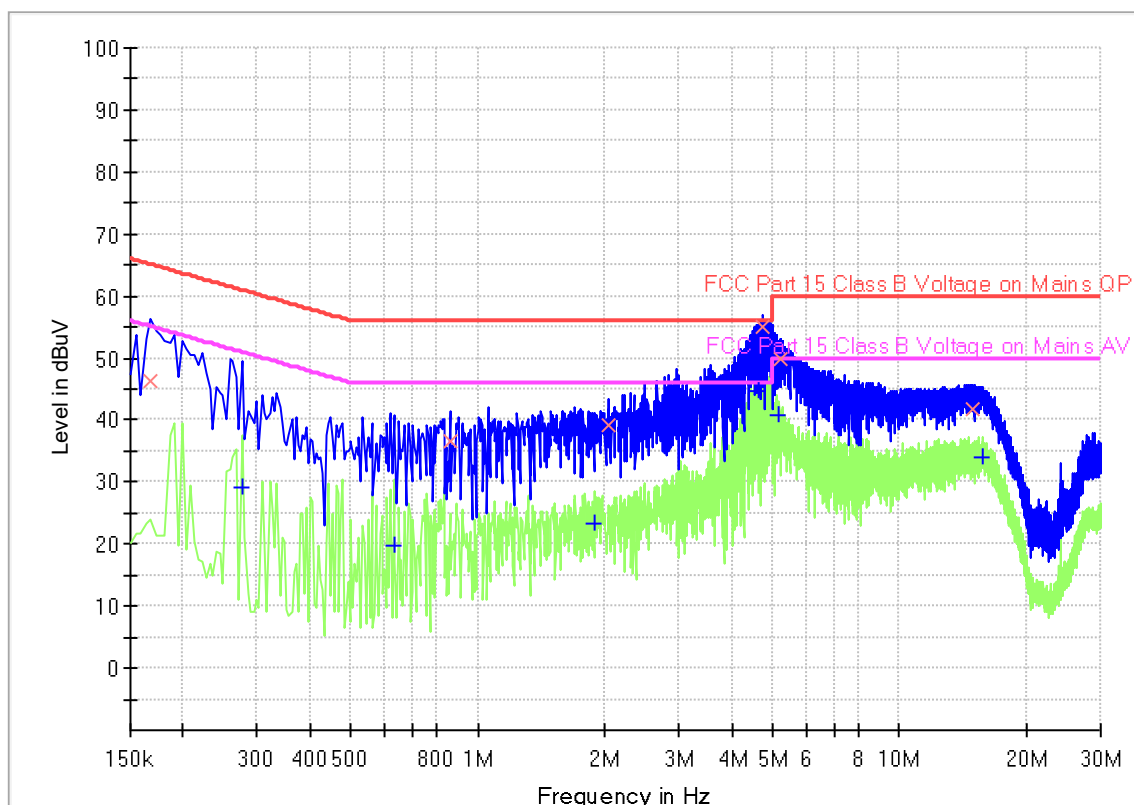
According to §15.207 & RSS-GEN 8.8, conducted emissions limit as below:

Frequency MHz	QP Limit dB μ V	AV Limit dB μ V
0.150-0.500	66-56*	56-46*
0.500-5	56	46
5-30	60	50

*Decreasing linearly with logarithm of the frequency

Conducted Emission

Product Type : Intelligent Lawn Mower
 M/N : S1 Ultra
 Operating Condition : Transmit mode, Tx_2402MHz, 1Mbps (worst case)
 Test Specification : L-line
 Comment : 120V~, 60Hz by charging mode

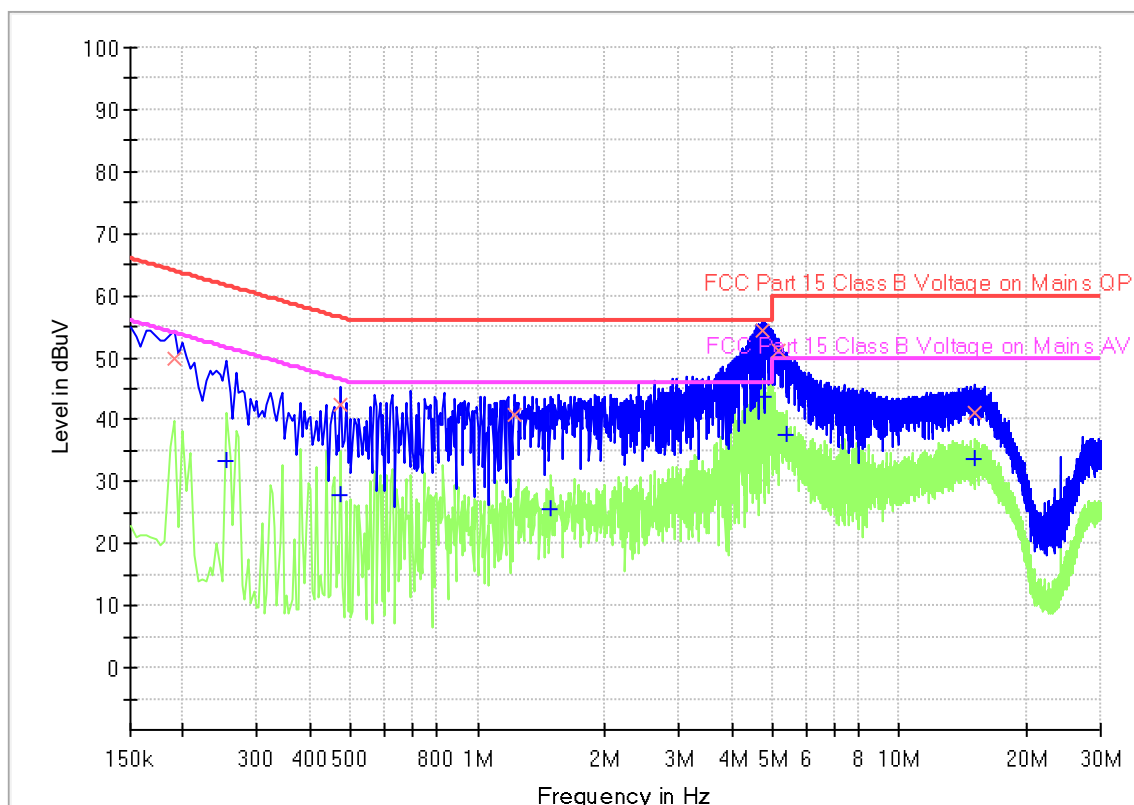


Final Result

Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Corr. (dB)
0.168000	46.45	---	65.06	18.61	1000.0	9.000	L1	19.4
0.276000	---	29.06	50.94	21.88	1000.0	9.000	L1	19.4
0.631500	---	19.76	46.00	26.24	1000.0	9.000	L1	19.4
0.861000	36.72	---	56.00	19.28	1000.0	9.000	L1	19.4
1.896000	---	23.43	46.00	22.57	1000.0	9.000	L1	19.4
2.035500	39.17	---	56.00	16.83	1000.0	9.000	L1	19.4
4.614000	---	44.78	46.00	1.22	1000.0	9.000	L1	19.5
4.758000	55.15	---	56.00	0.85	1000.0	9.000	L1	19.5
5.194500	---	40.70	50.00	9.30	1000.0	9.000	L1	19.5
5.239500	49.90	---	60.00	10.10	1000.0	9.000	L1	19.5
14.946000	41.82	---	60.00	18.18	1000.0	9.000	L1	19.7
15.666000	---	33.98	50.00	16.02	1000.0	9.000	L1	19.8

Note 1: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)
 Factor (dB) = Cable Loss (dB) + LISN Factor (dB) + 10dB Attenuator

Product Type : Intelligent Lawn Mower
 M/N : S1 Ultra
 Operating Condition : Transmit mode, Tx_2402MHz, 1Mbps (worst case)
 Test Specification : N-line
 Comment : 120V~, 60Hz by charging mode



Final Result

Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Corr. (dB)
0.190500	49.73	---	64.01	14.28	1000.0	9.000	N	19.4
0.253500	---	33.39	51.64	18.25	1000.0	9.000	N	19.4
0.474000	---	27.90	46.44	18.54	1000.0	9.000	N	19.5
0.474000	42.29	---	56.44	14.15	1000.0	9.000	N	19.5
1.221000	40.74	---	56.00	15.26	1000.0	9.000	N	19.4
1.491000	---	25.64	46.00	20.36	1000.0	9.000	N	19.4
4.722000	54.53	---	56.00	1.47	1000.0	9.000	N	19.5
4.762500	---	43.64	46.00	2.36	1000.0	9.000	N	19.5
5.140500	51.30	---	60.00	8.70	1000.0	9.000	N	19.5
5.406000	---	37.64	50.00	12.36	1000.0	9.000	N	19.5
15.031500	---	33.81	50.00	16.19	1000.0	9.000	N	19.7
15.049500	41.19	---	60.00	18.81	1000.0	9.000	N	19.7

Note 1: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB) + 10dB Attenuator



10.2 Conducted peak output power & EIRP

Test Method

1. Use the following spectrum analyzer settings:
RBW > the 6 dB bandwidth of the emission being measured, VBW $\geq$ 3RBW, Span $\geq$ 3RBW
Sweep = auto, Detector function = peak, Trace = max hold.
2. Add a correction factor to the display.
3. Allow the trace to stabilize. Use the marker-to-peak function to set the marker to the peak of the emission. The indicated level is the peak output power.

Limits

According to §15.247 (b) (3) & RSS-247 6.3.2, conducted peak output power limit as below:

	Frequency Range	Limit	Limit
	MHz	W	dBm
Conducted peak output power	2400-2483.5	≤ 1	≤ 30
e.i.r.p.	2400-2483.5	≤ 4	≤ 36

Test result as below table

1Mbps

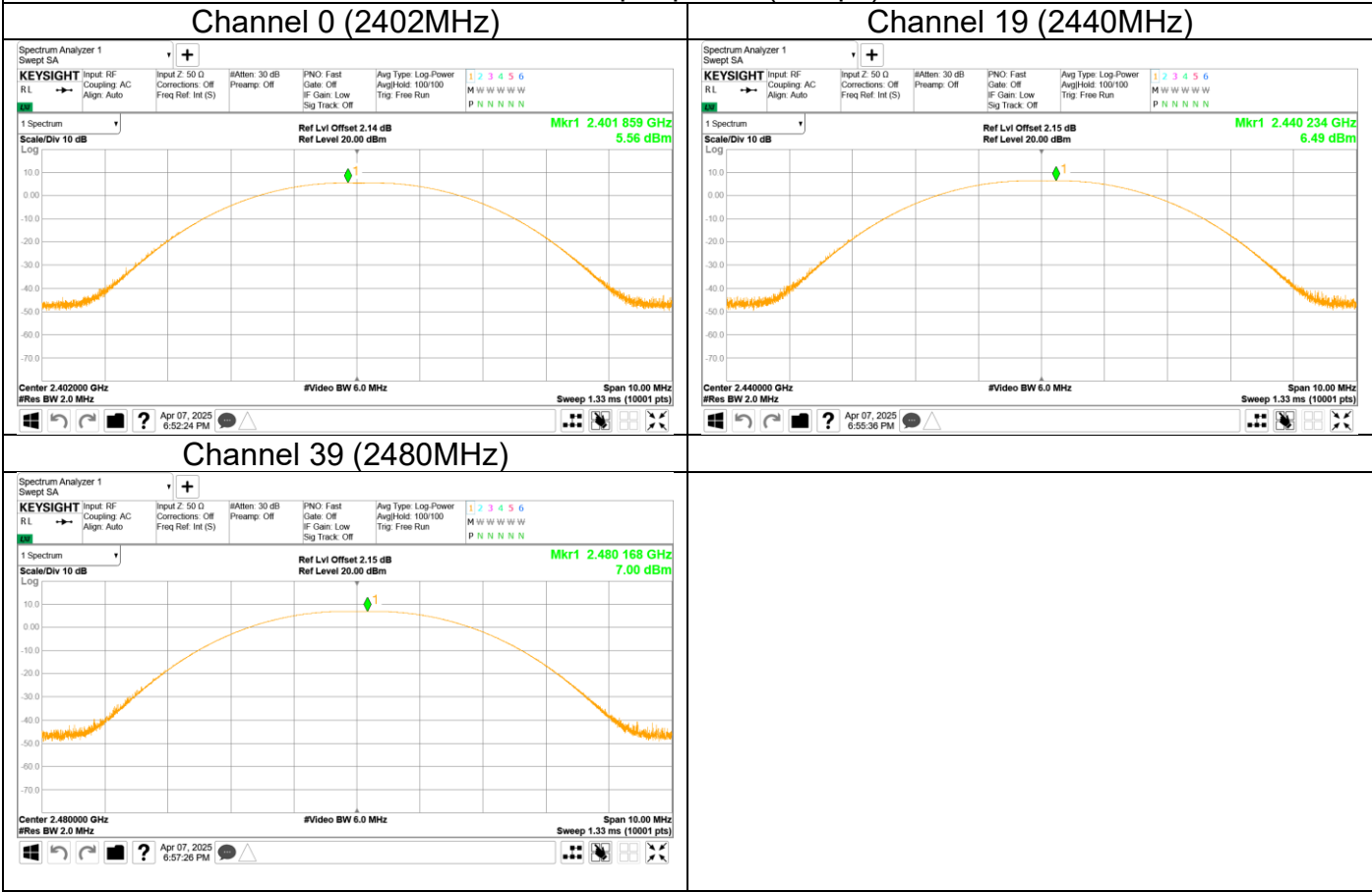
Frequency MHz	Conducted Peak Output Power dBm	E.I.R.P dBm	Result
Low channel 2402MHz	5.56	10.68	Pass
Middle channel 2440MHz	6.49	11.61	Pass
High channel 2480MHz	7	12.12	Pass

2Mbps

Frequency MHz	Conducted Peak Output Power dBm	E.I.R.P dBm	Result
Low channel 2402MHz	5.03	10.15	Pass
Middle channel 2440MHz	6.34	11.46	Pass
High channel 2480MHz	6.99	12.11	Pass

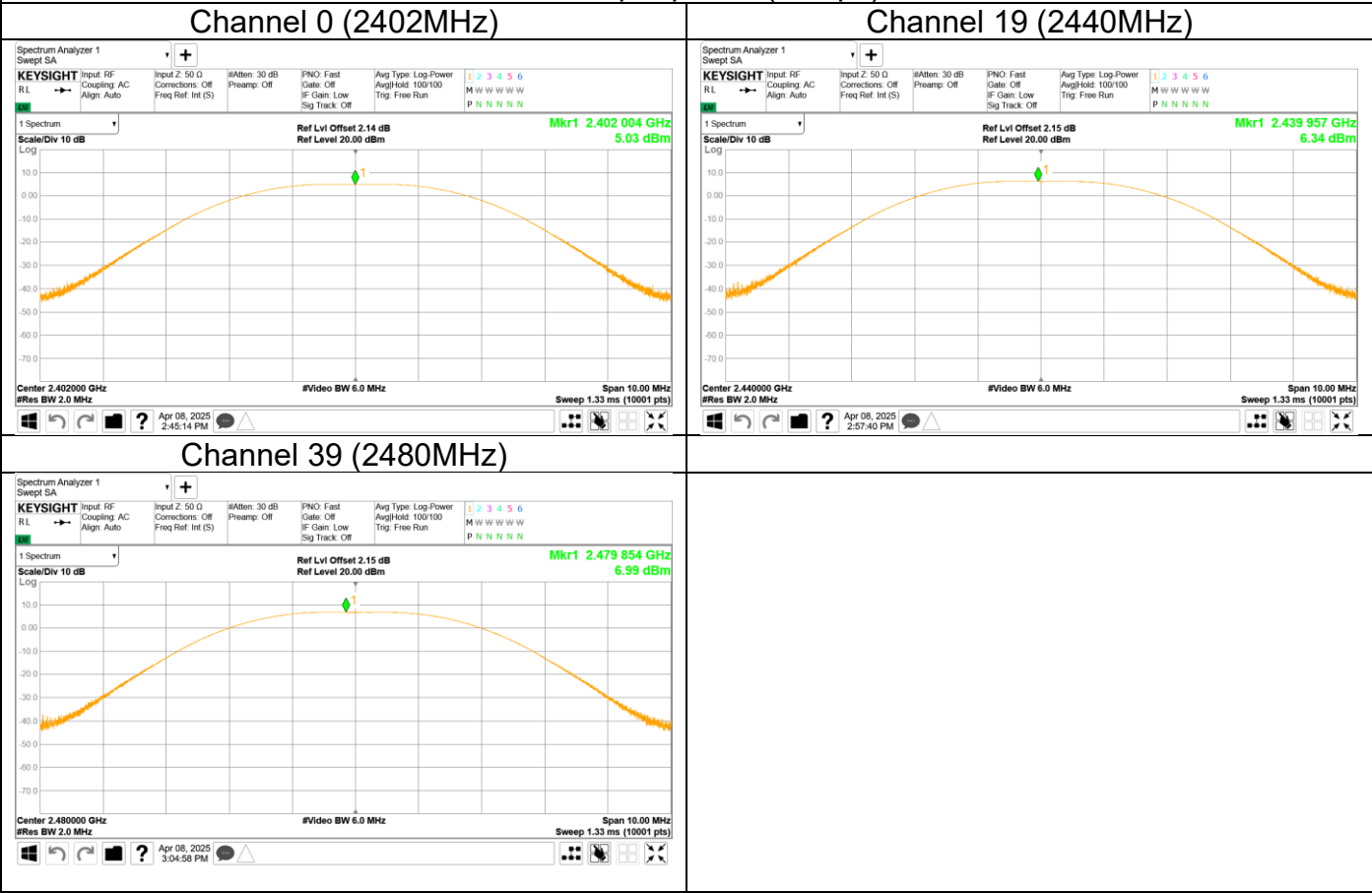


Peak output power (1Mbps)





Peak output power (2Mbps)





10.3 6dB bandwidth and 99% Occupied Bandwidth

Test Method for 6 dB Bandwidth

1. The RF output of EUT was connected to the spectrum analyzer. The path loss was compensated to the results for each measurement.
2. Set to the maximum power setting, the instrument center frequency is set to the nominal EUT channel center frequency enable the EUT transmit continuously.
3. Use the following spectrum analyzer settings:
RBW=100KHz, VBW≥3RBW, Sweep = auto, Detector function = peak, Trace = max hold
4. Use the automatic bandwidth measurement capability of an instrument, use the X dB bandwidth mode with X set to 6 dB.
5. Allow the trace to stabilize, record the 6 dB Bandwidth value.

Test Method for 99 % Bandwidth

1. Connect EUT test port to spectrum analyzer.
Use the following spectrum analyzer settings:
RBW=1% to 5% of the actual occupied, VBW≥3RBW, Sweep = auto,
Detector function = peak, Trace = max hold
2. Use the occupied bandwidth measurement capability of test receiver.
3. Allow the trace to stabilize, record the occupied bandwidth value.

Limit

According to §15.247(a)(2), 6dB bandwidth limit as below:

6dB bandwidth Limit [kHz]	99% bandwidth Limit [kHz]
≥500	--

Test result

1Mbps

Frequency MHz	6dB bandwidth MHz	99% Bandwidth MHz	Result
Top channel 2402MHz	0.697	1.065	Pass
Middle channel 2440MHz	0.712	1.06	Pass
Bottom channel 2480MHz	0.703	1.064	Pass

2Mbps

Frequency MHz	6dB bandwidth MHz	99% Bandwidth MHz	Result
Top channel 2402MHz	1.113	2.084	Pass
Middle channel 2440MHz	1.105	2.079	Pass
Bottom channel 2480MHz	1.121	2.077	Pass



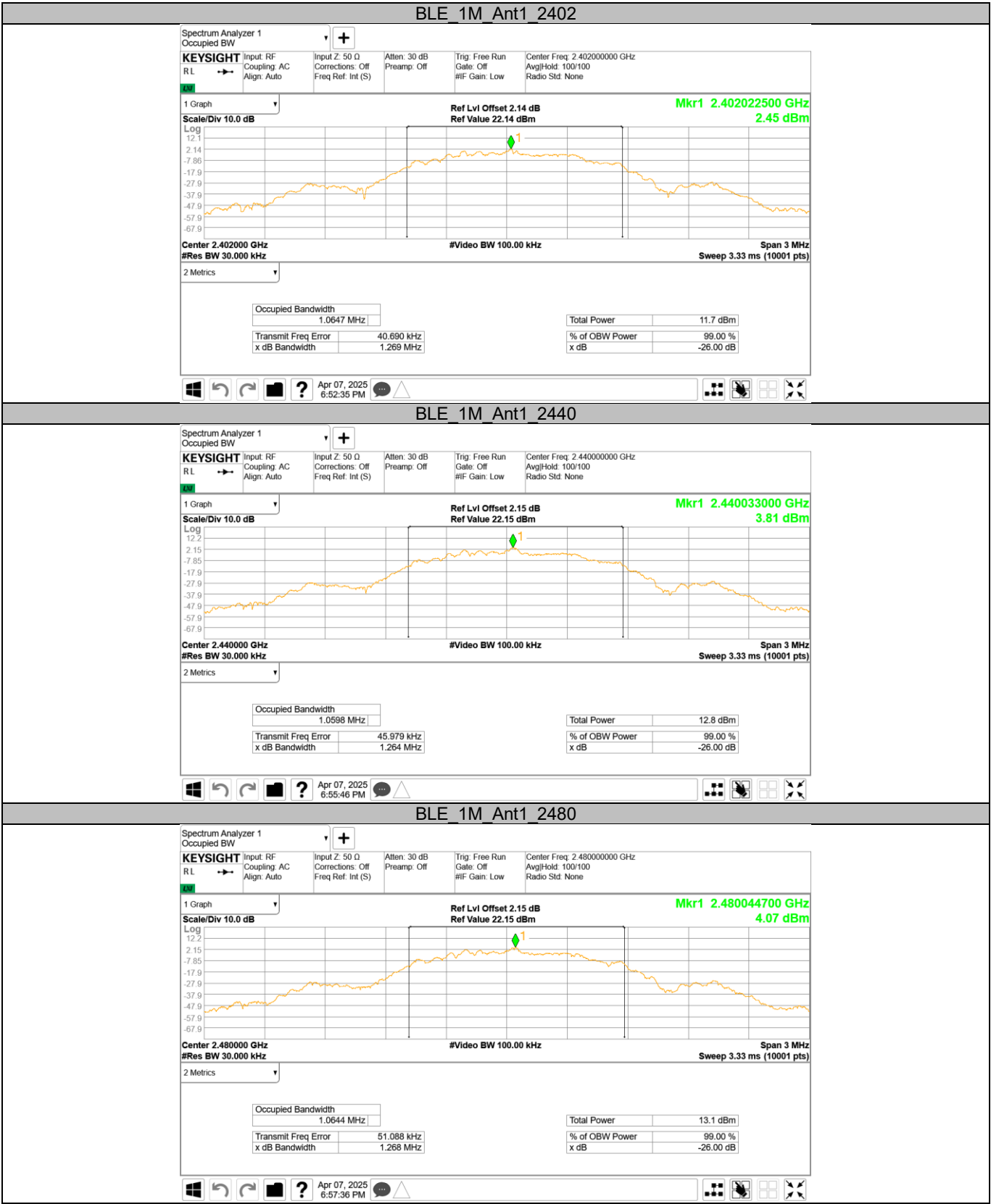
6dB Bandwidth







99% Occupied Bandwidth







10.4 Power spectral density

Test Method

This procedure shall be used if maximum peak conducted output power was used to demonstrate compliance:

1. The RF output of EUT was connected to the spectrum analyzer. The path loss was compensated to the results for each measurement.
2. Set to the maximum power setting, the instrument center frequency is set to the nominal EUT channel center frequency enable the EUT transmit continuously.
3. Use the following spectrum analyzer settings:
4. Set analyzer center frequency to DTS channel center frequency. RBW=3kHz, VBW $\geq$ 3RBW, Span=1.5 times DTS bandwidth, Detector=Peak, Sweep=auto, Trace= max hold.
5. Allow trace to fully stabilize, use the peak marker function to determine the maximum amplitude level within the RBW.
6. Repeat above procedures until other frequencies measured were completed.

Limit

Limit [dBm/3KHz]
 ≤ 8

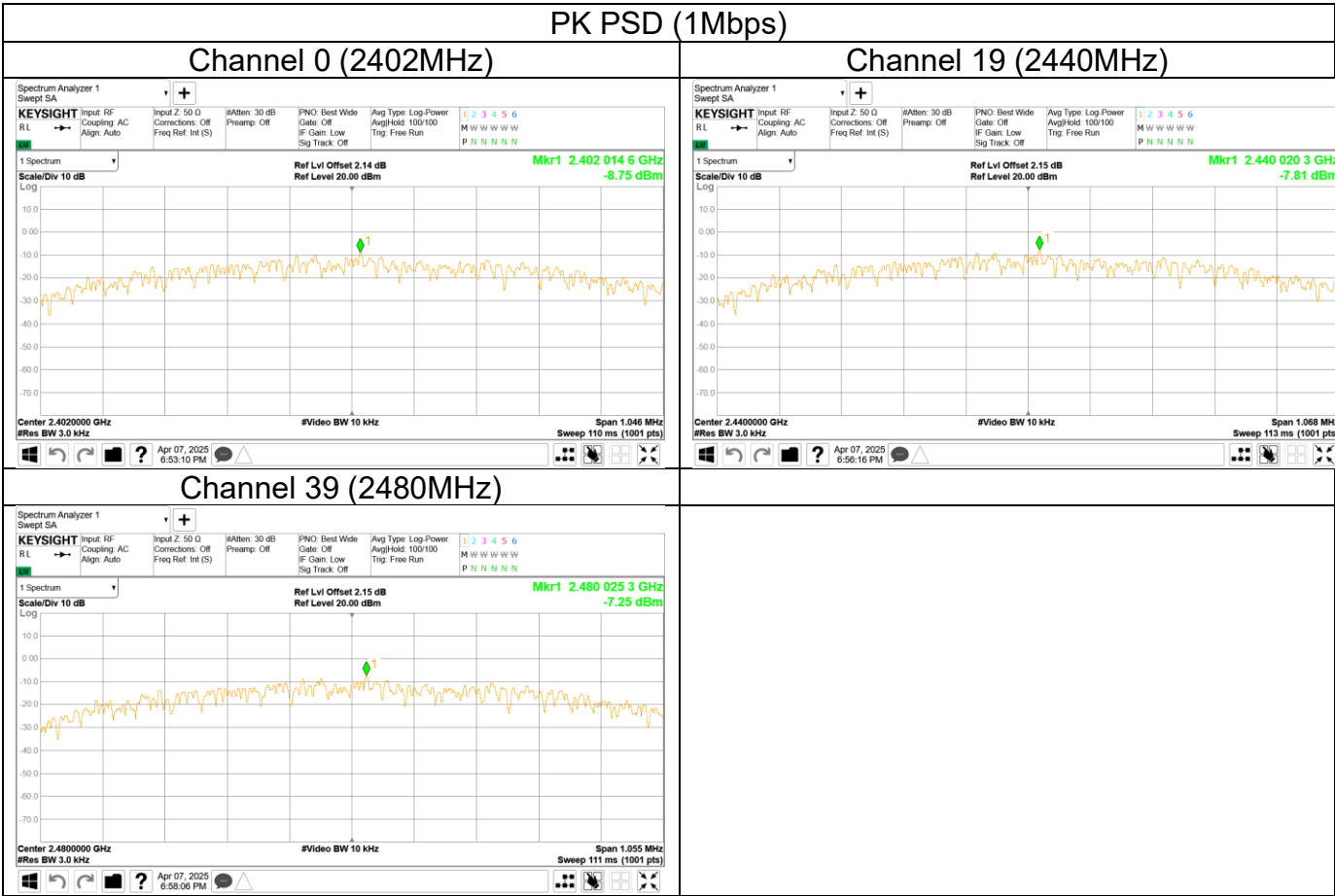
Test result

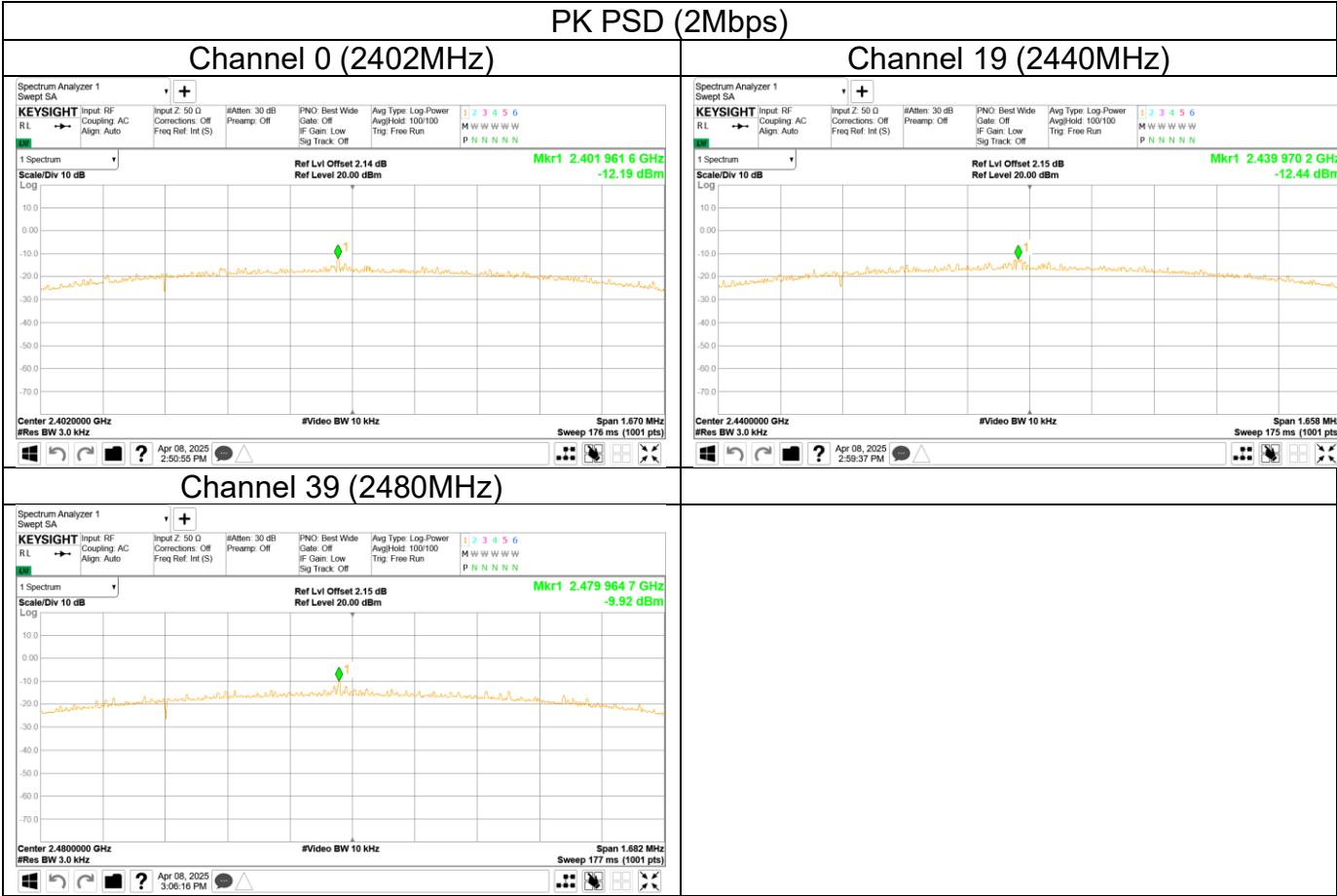
1Mbps

Frequency MHz	Power spectral density dBm/3kHz	Result
Top channel 2402MHz	-8.75	Pass
Middle channel 2440MHz	-7.82	Pass
Bottom channel 2480MHz	-7.25	Pass

2Mbps

Frequency MHz	Power spectral density dBm/3kHz	Result
Top channel 2402MHz	-12.19	Pass
Middle channel 2440MHz	-12.44	Pass
Bottom channel 2480MHz	-9.92	Pass







10.5 Spurious RF conducted emissions

Test Method

1. The RF output of EUT was connected to the spectrum analyzer by RF cable. The path loss was compensated to the results for each measurement.
2. Set to the maximum power setting, the instrument center frequency is set to the nominal EUT channel center frequency enable the EUT transmit continuously.
3. Use the following spectrum analyzer settings:
Span = wide enough to capture the peak level of the in-band emission and all spurious emissions (e.g., harmonics) from the lowest frequency generated in the EUT up through the 10th harmonic. Typically, several plots are required to cover this entire span.
RBW = 100 kHz, VBW $\geq$ 3RBW, Sweep = auto, Detector function = peak, Trace = max hold
4. Allow the trace to stabilize. Set the marker on the peak of any spurious emission recorded.
5. The level displayed must comply with the limit specified in this Section. Submit these plots.
6. Repeat above procedures until all frequencies measured were complete.

Limit

According to §15.247(d), spurious RF conducted emissions limit as below:

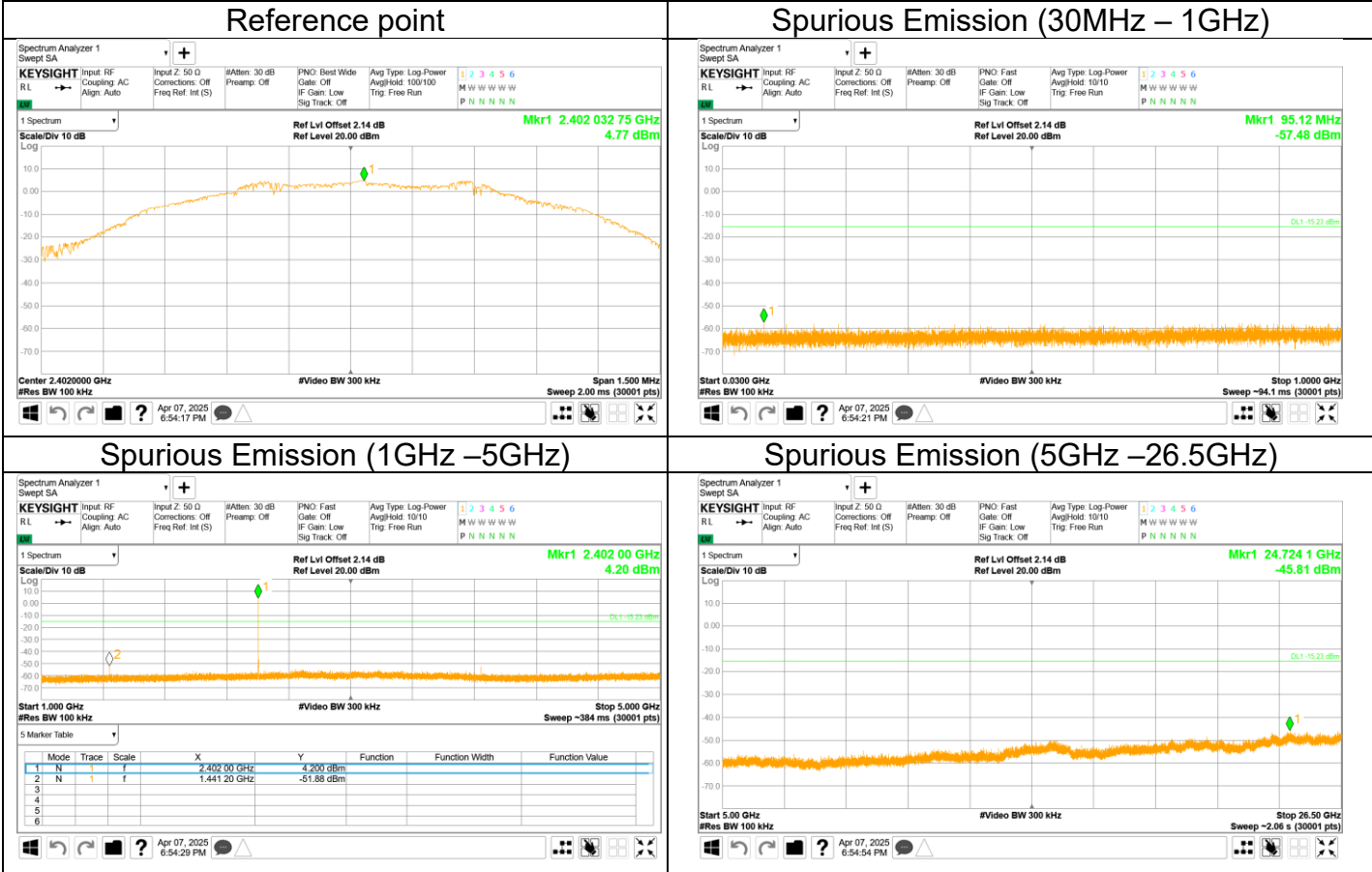
Frequency Range MHz	Limit (dBc)
30-25000	-20



Spurious RF conducted emissions

Out-of-Band Emissions (1Mbps)

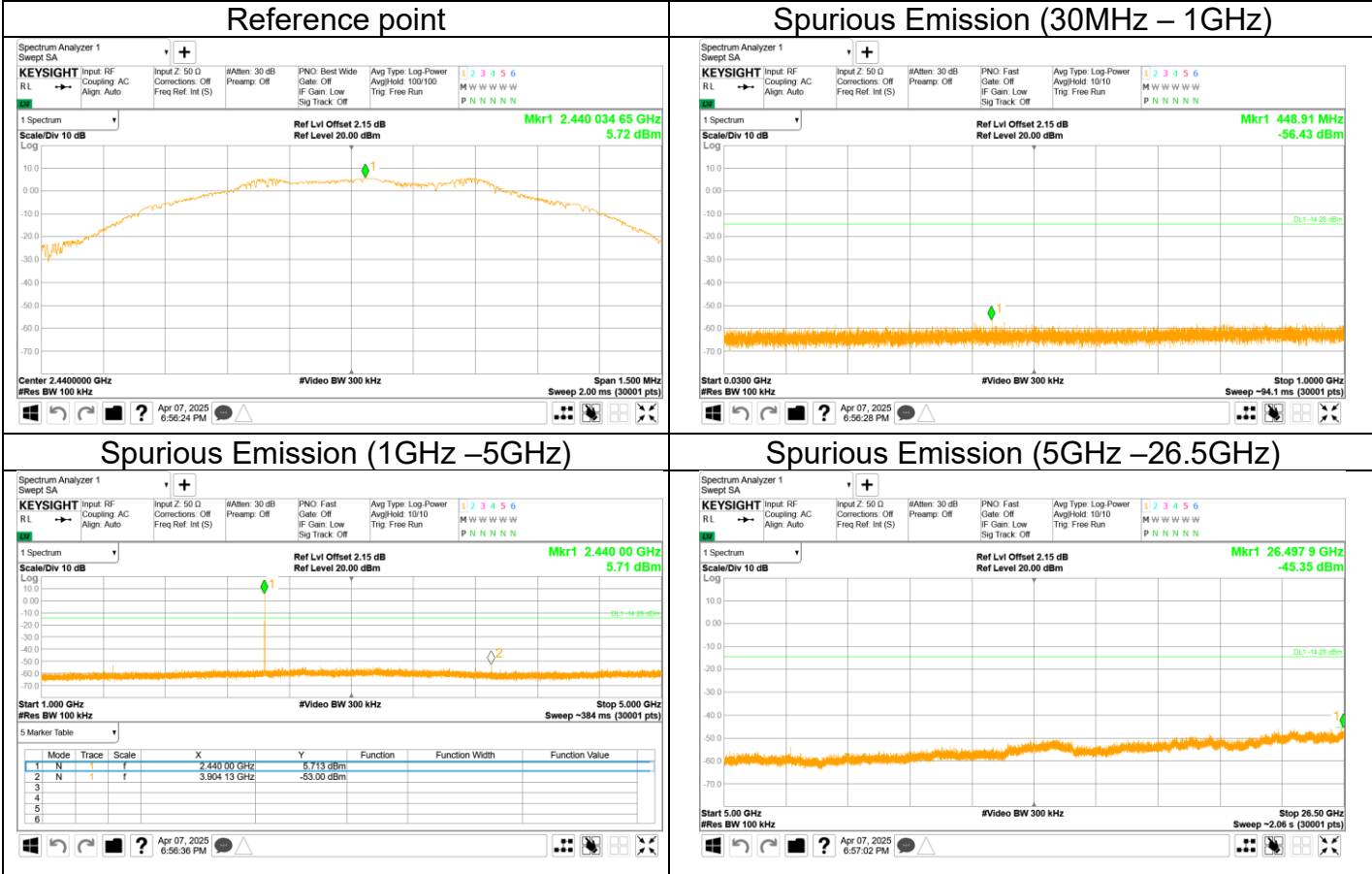
Channel 0 (2402MHz)



Note: The emission which exceed the limit is the fundamental.



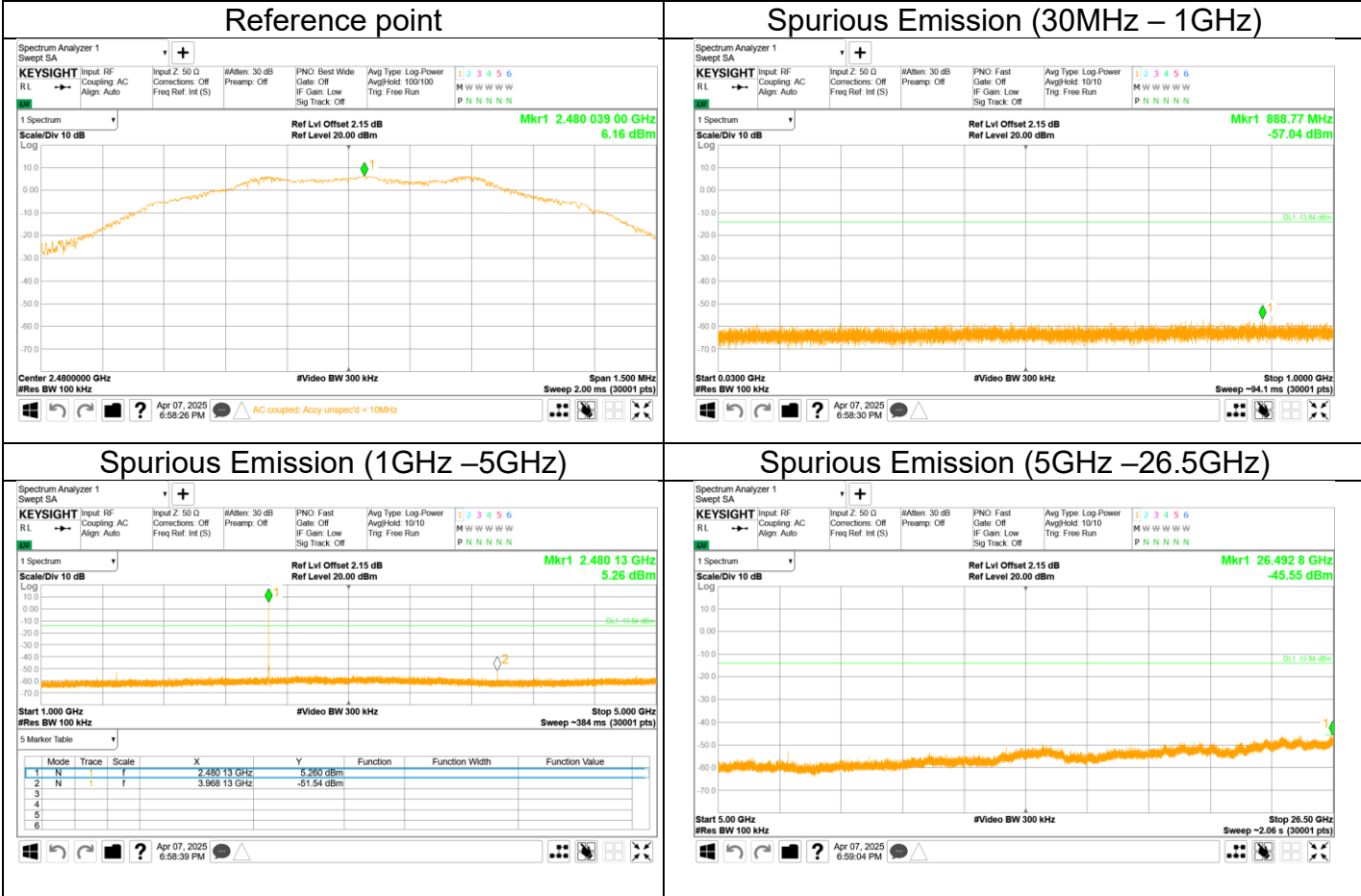
Out-of-Band Emissions (1Mbps)
Channel 19 (2440MHz)



Note: The emission which exceed the limit is the fundamental.



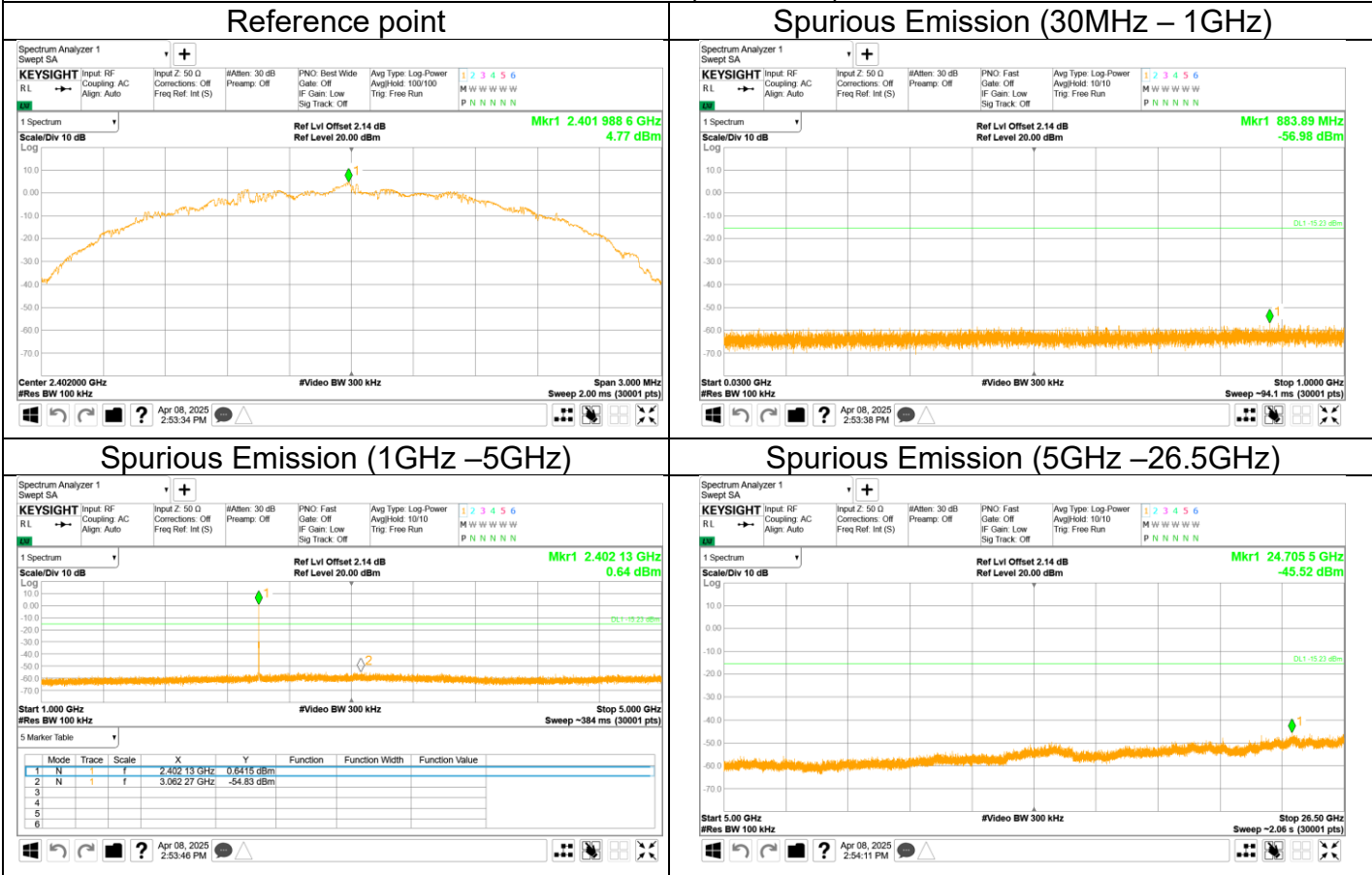
Out-of-Band Emissions (1Mbps)
Channel 39 (2480MHz)



Note: The emission which exceed the limit is the fundamental.



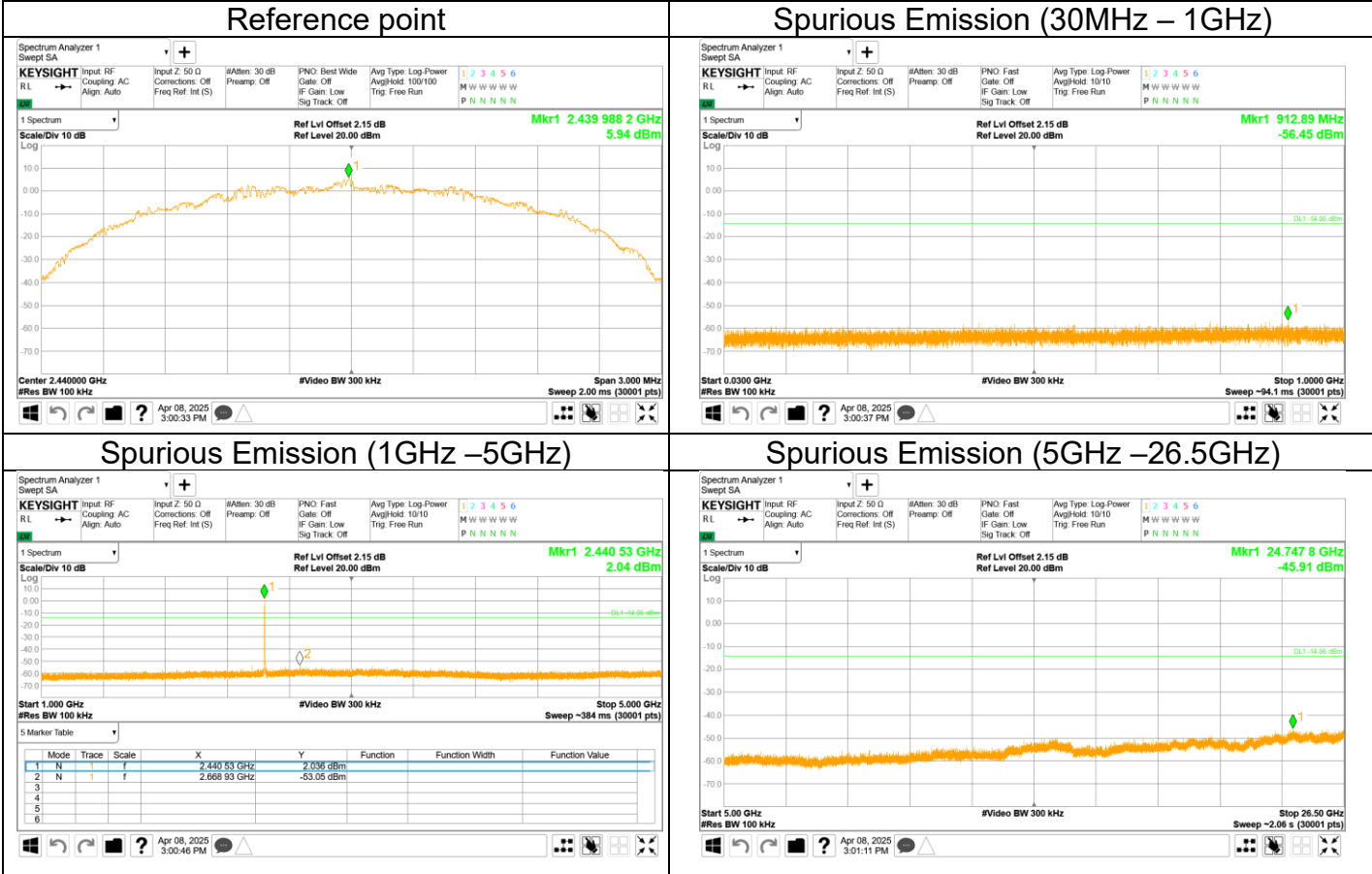
Out-of-Band Emissions (2Mbps)
Channel 0 (2402MHz)



Note: The emission which exceed the limit is the fundamental.



Out-of-Band Emissions (2Mbps)
Channel 19 (2440MHz)



Note: The emission which exceed the limit is the fundamental.