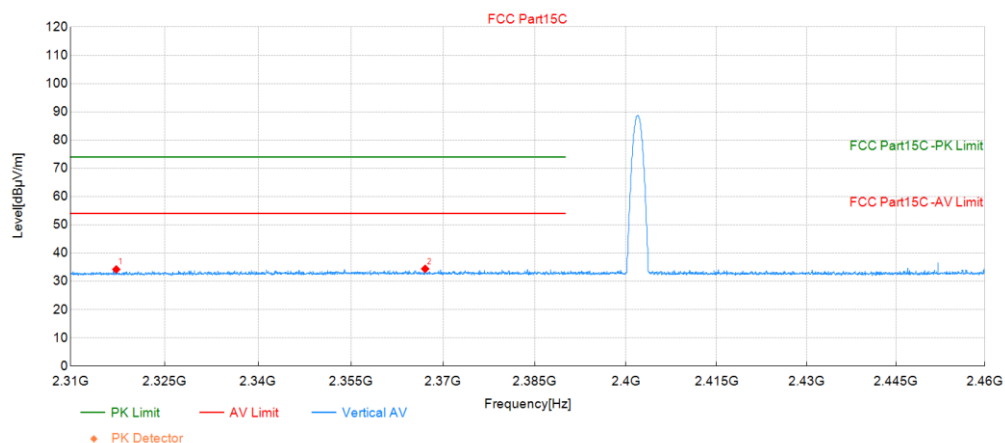


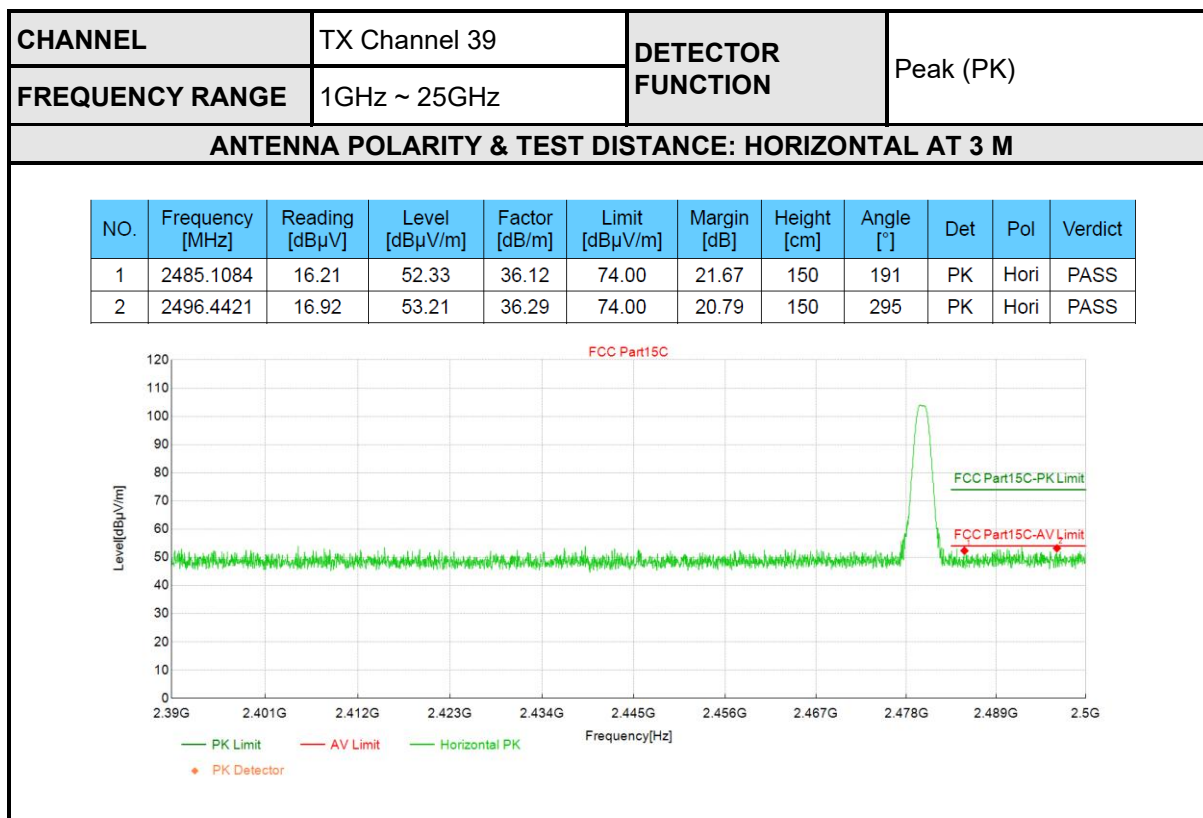
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2317.3024	-1.42	34.22	35.64	54.00	19.78	150	323	AV	Vert	PASS
2	2367.0690	-1.23	34.41	35.64	54.00	19.59	150	270	AV	Vert	PASS



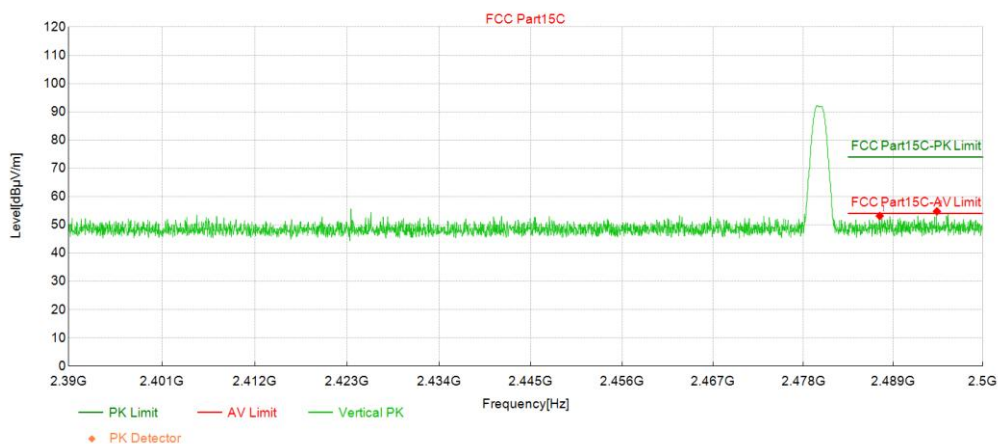
REMARKS:

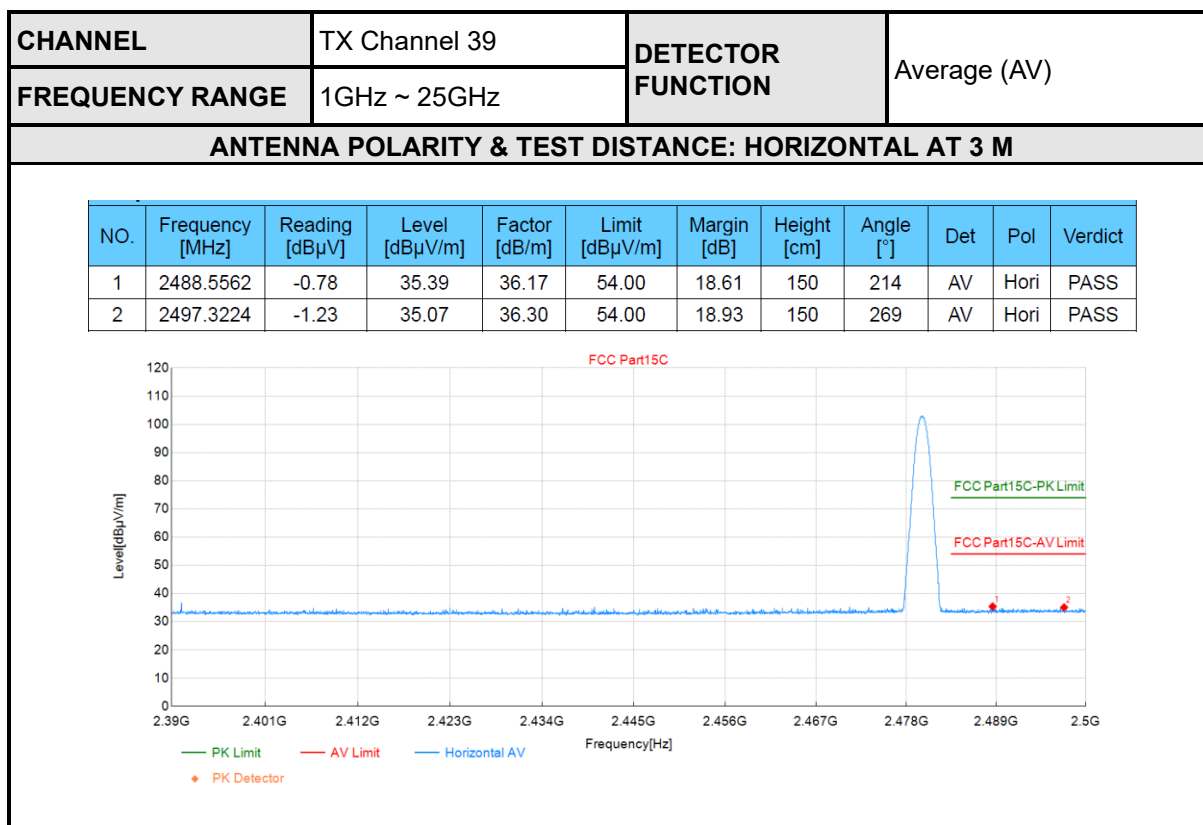
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value–Emission level.
3. 2402MHz: Fundamental frequency.



ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

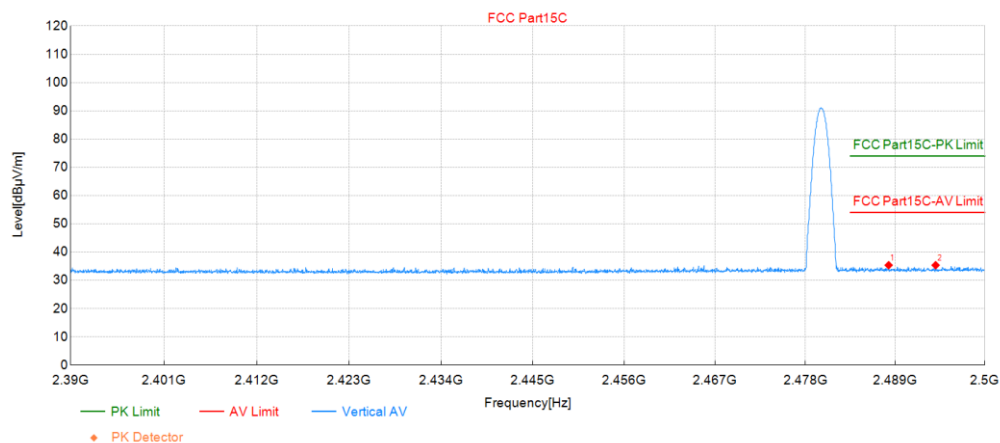
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2487.3458	16.97	53.12	36.15	74.00	20.88	150	143	PK	Vert	PASS
2	2494.3515	18.53	54.78	36.25	74.00	19.22	150	40	PK	Vert	PASS





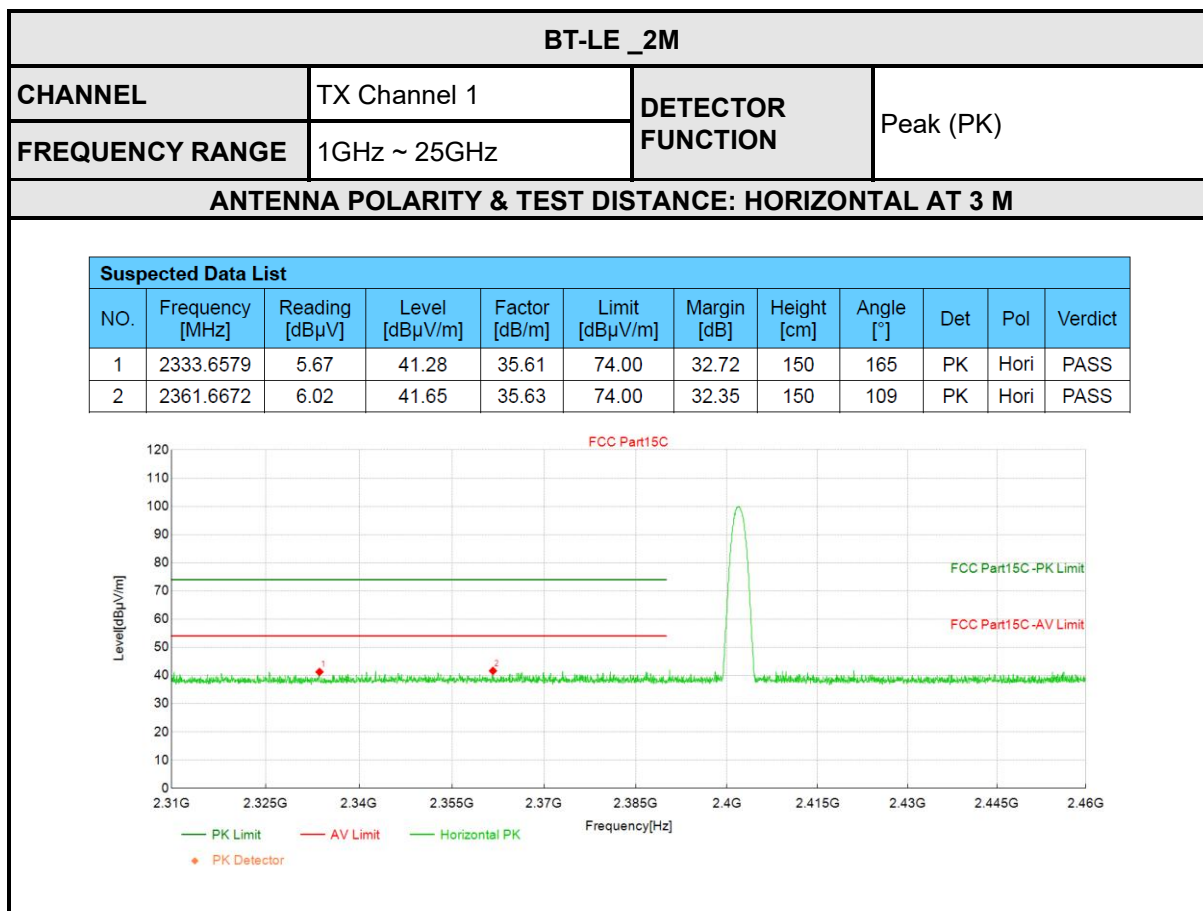
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2488.1894	-0.81	35.35	36.16	54.00	18.65	150	309	AV	Vert	PASS
2	2493.9480	-0.91	35.34	36.25	54.00	18.66	150	328	AV	Vert	PASS



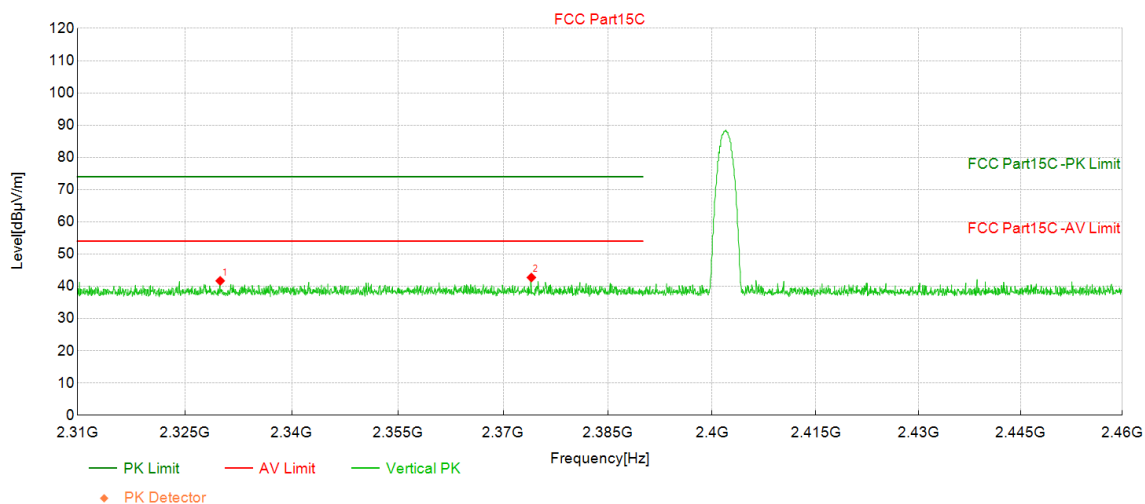
REMARKS:

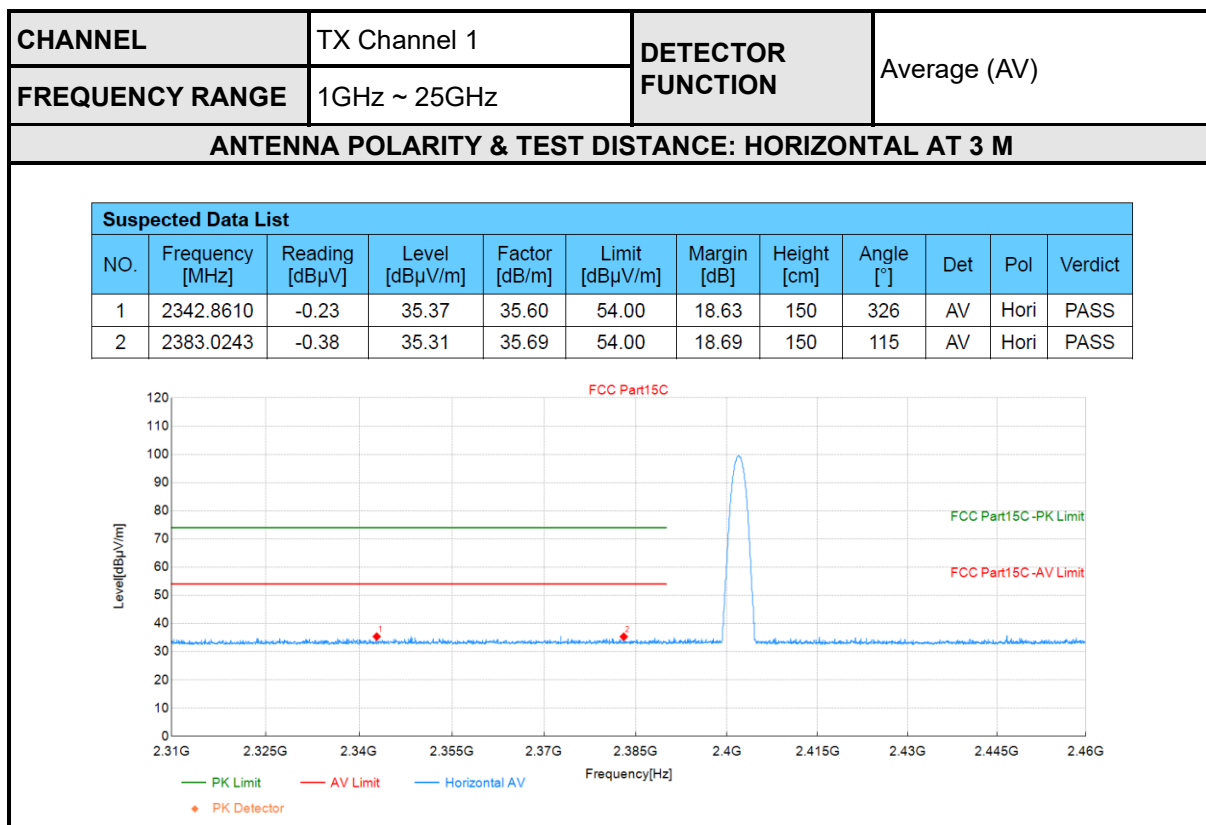
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value–Emission level.
3. 2480MHz: Fundamental frequency.



ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

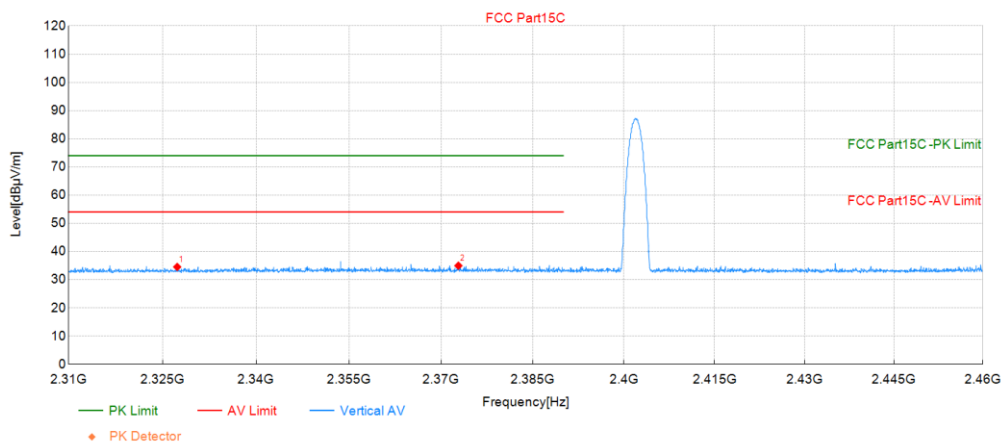
Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2329.9567	6.08	41.70	35.62	74.00	32.30	150	9	PK	Vert	PASS
2	2374.0213	7.06	42.73	35.67	74.00	31.27	150	38	PK	Vert	PASS





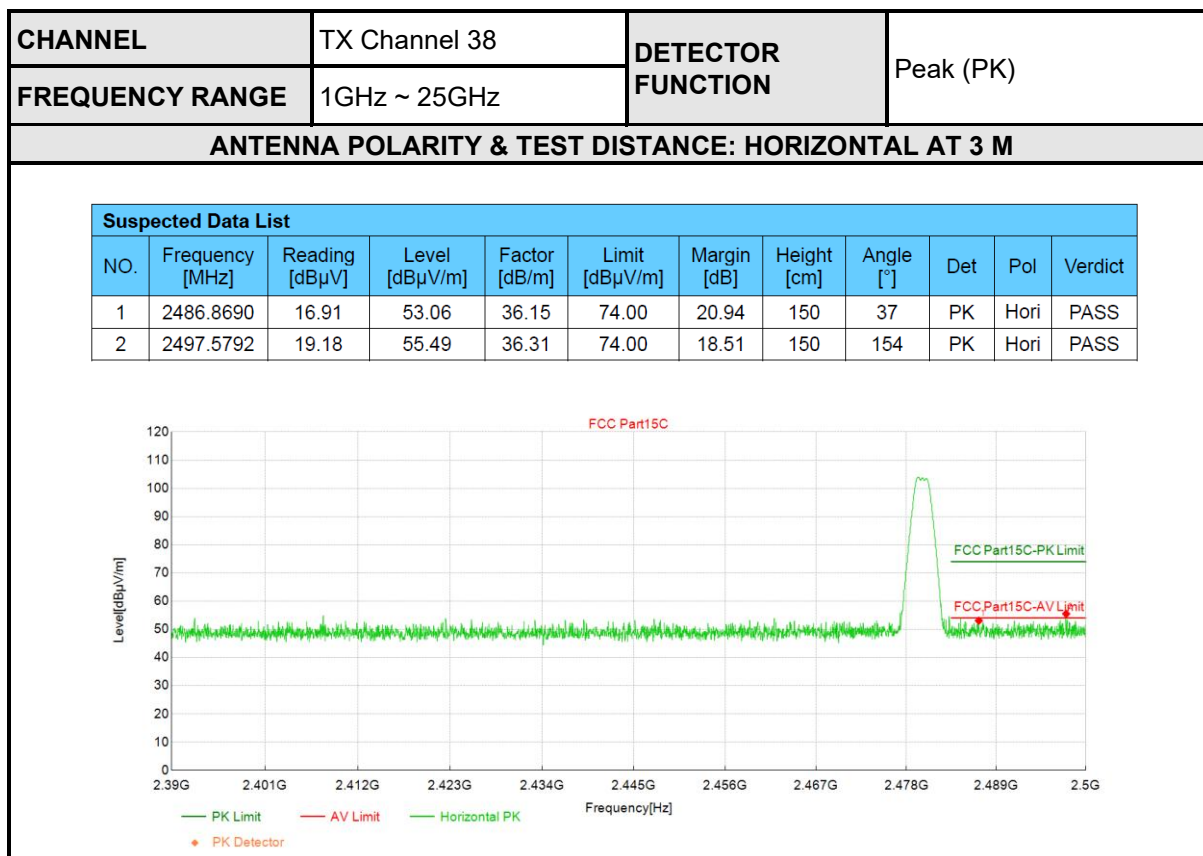
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2327.3558	-1.09	34.53	35.62	54.00	19.47	150	226	AV	Vert	PASS
2	2372.8209	-0.70	34.97	35.67	54.00	19.03	150	286	AV	Vert	PASS



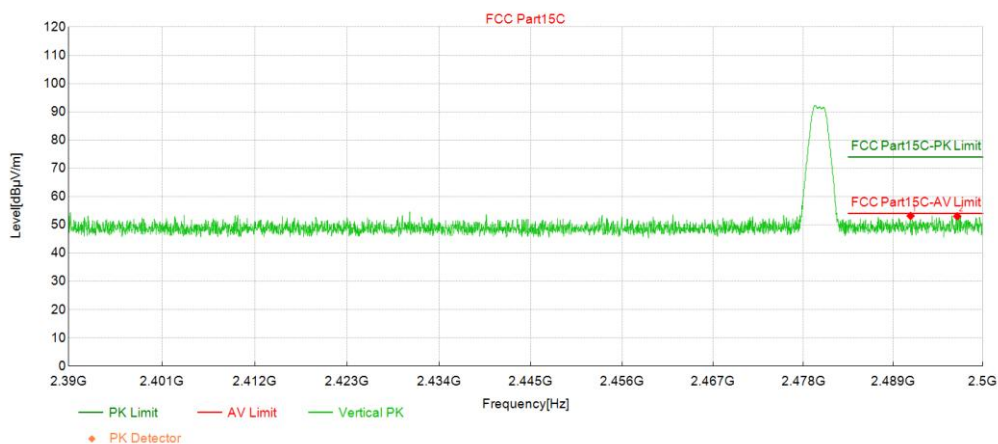
REMARKS:

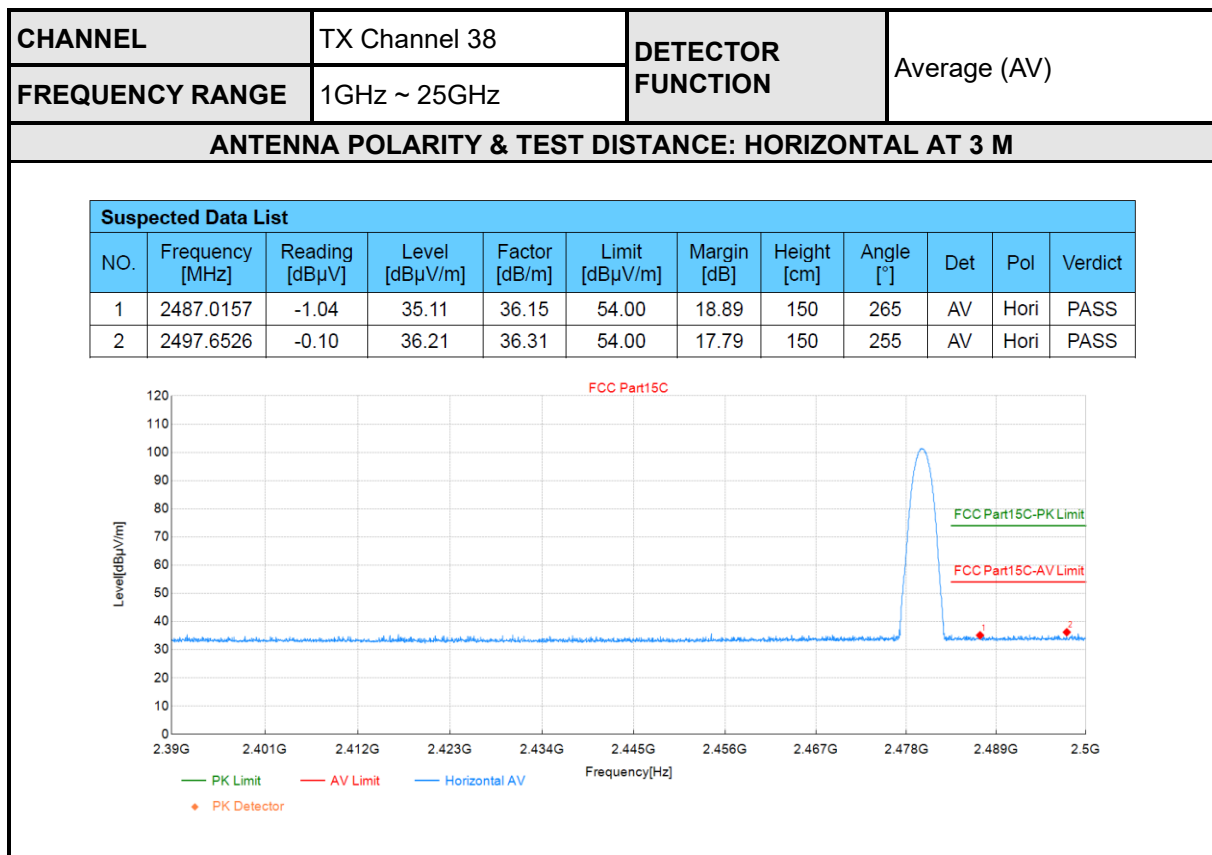
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value–Emission level.
3. 2404MHz: Fundamental frequency.



ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

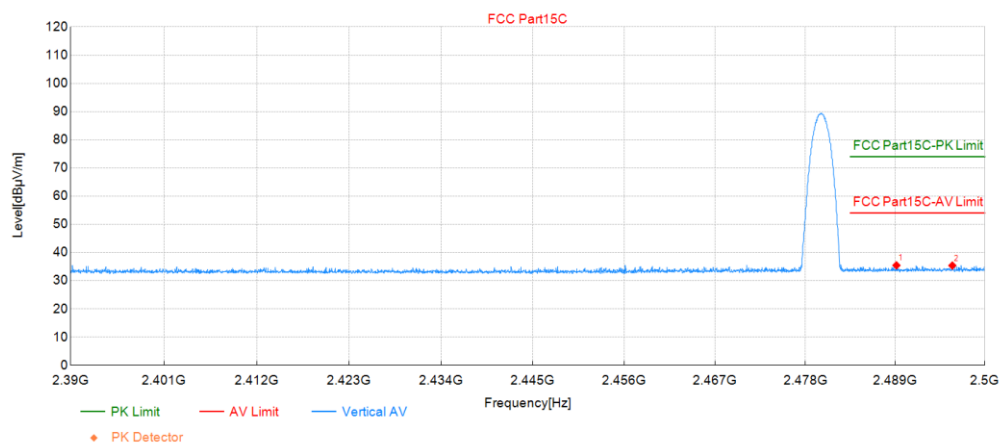
Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2491.1237	16.94	53.15	36.21	74.00	20.85	150	315	PK	Vert	PASS
2	2496.8456	16.71	53.01	36.30	74.00	20.99	150	67	PK	Vert	PASS





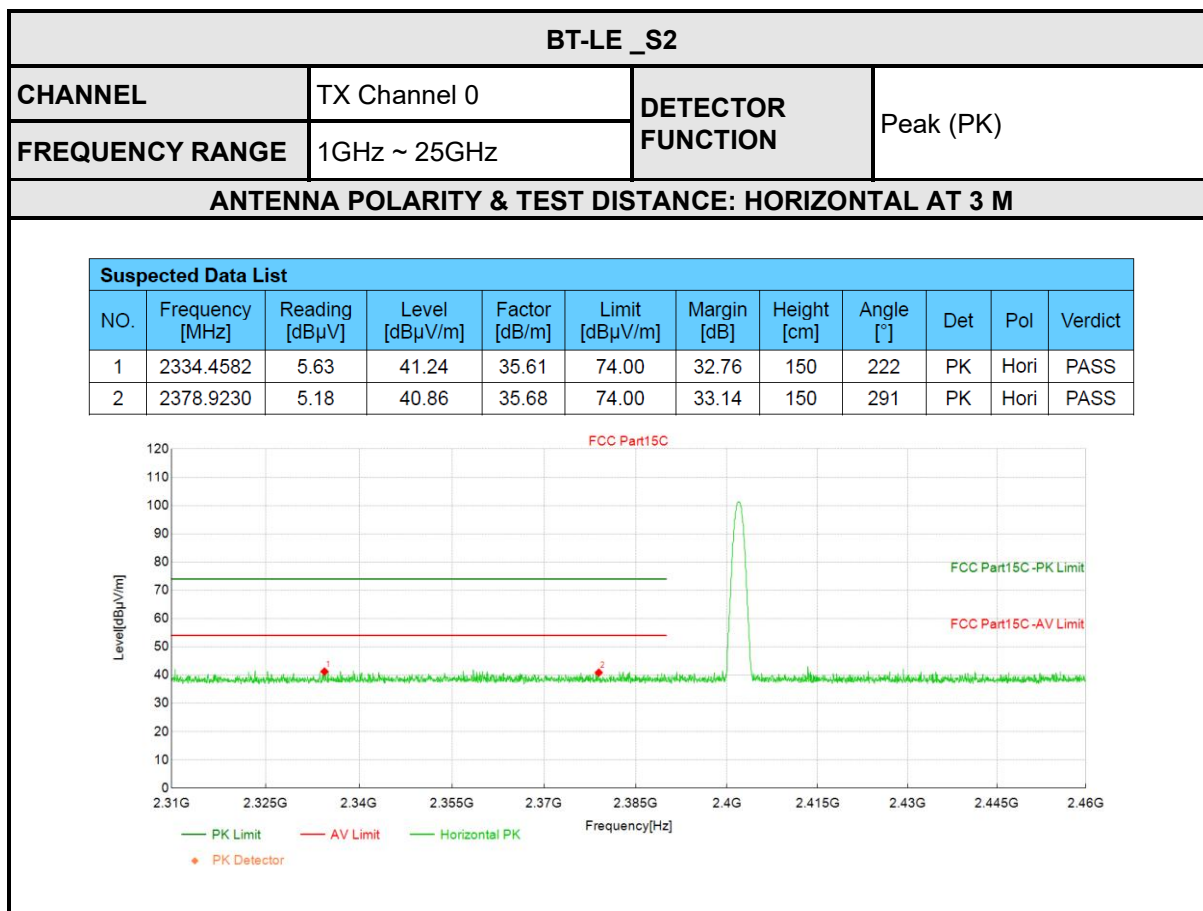
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2489.1430	-0.74	35.44	36.18	54.00	18.56	150	150	AV	Vert	PASS
2	2496.0020	-0.91	35.37	36.28	54.00	18.63	150	260	AV	Vert	PASS



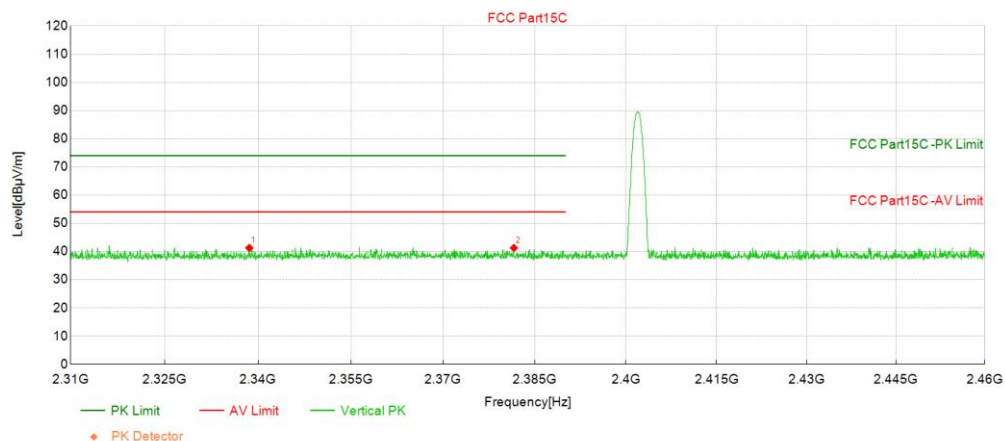
REMARKS:

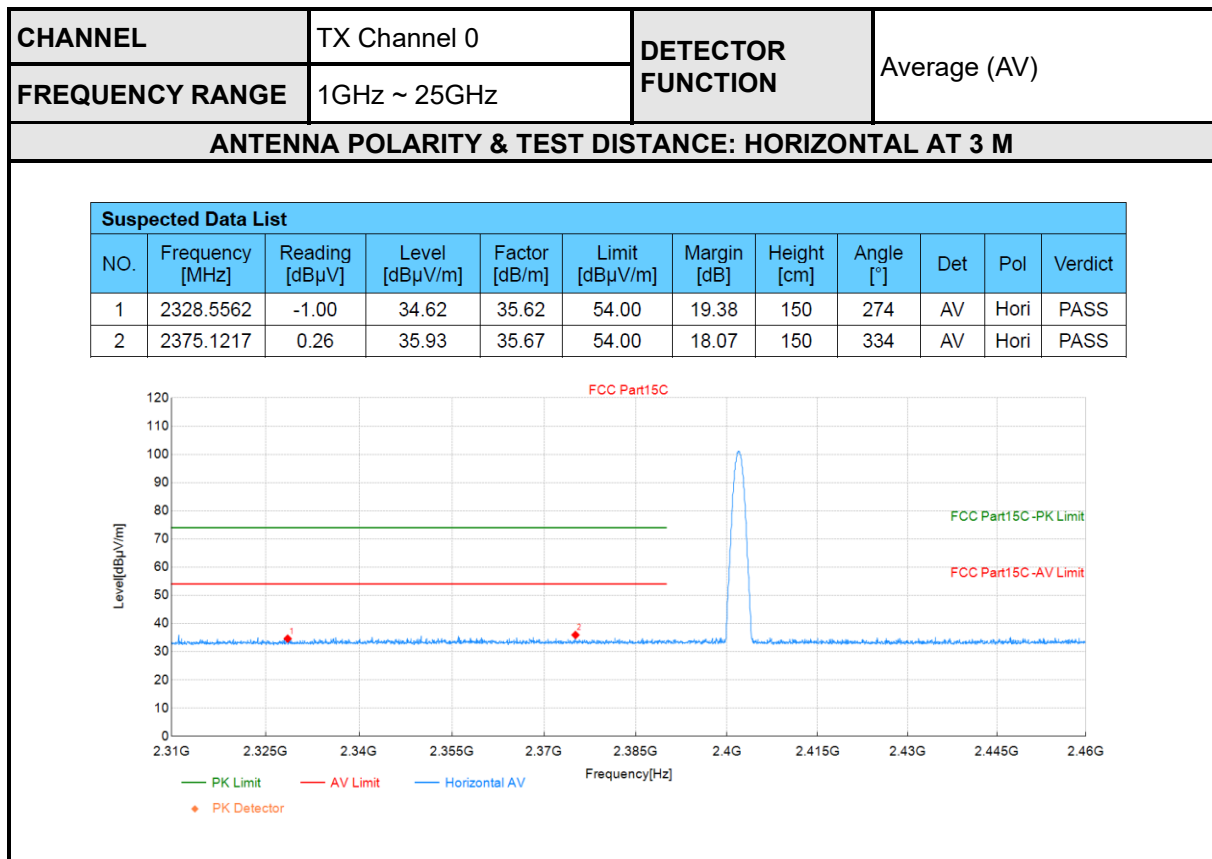
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value–Emission level.
3. 2478MHz: Fundamental frequency.



ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

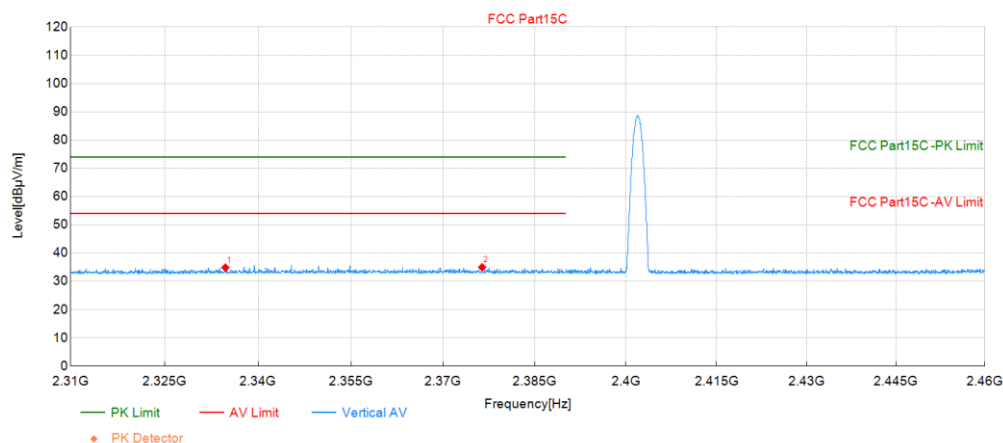
Suspected Data List												
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict	
1	2338.6095	5.67	41.27	35.60	74.00	32.73	150	295	PK	Vert	PASS	
2	2381.5739	5.59	41.27	35.68	74.00	32.73	150	175	PK	Vert	PASS	





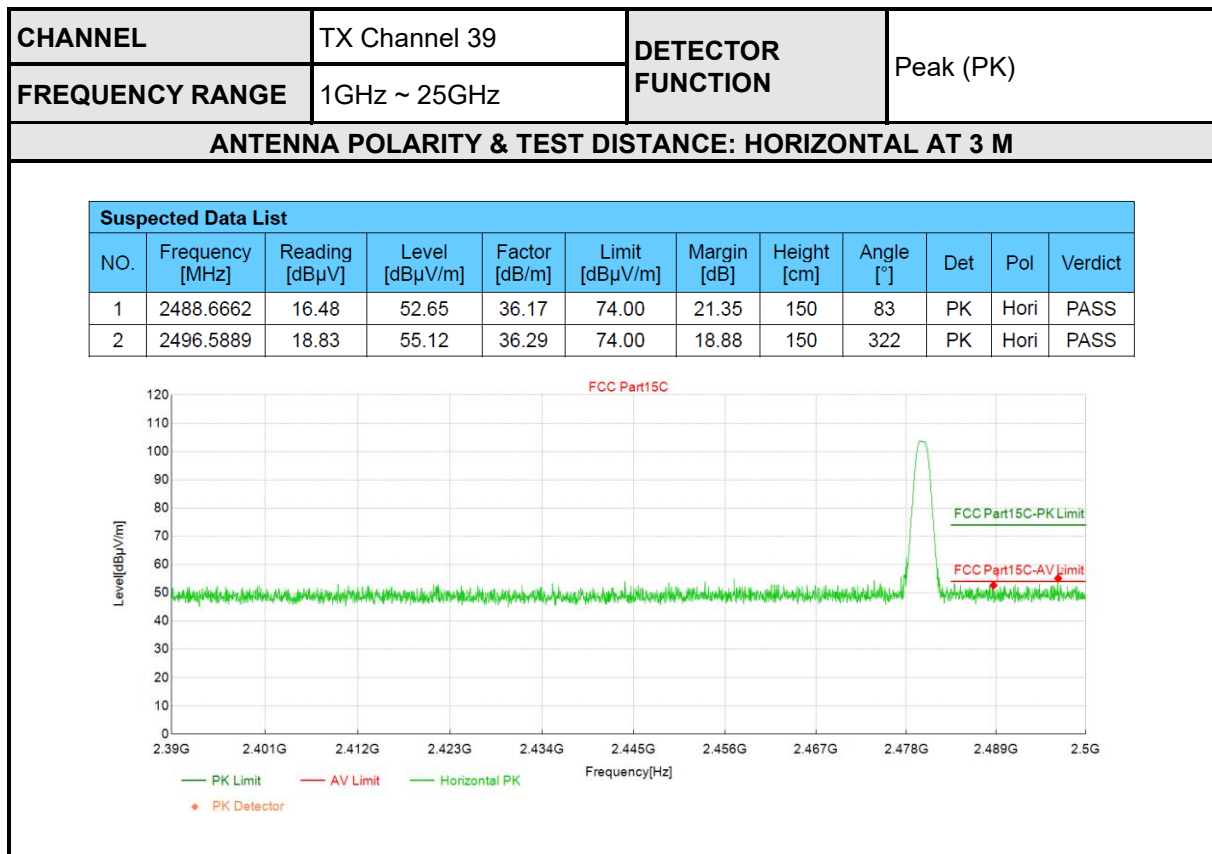
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2334.7583	-0.74	34.87	35.61	54.00	19.13	150	301	AV	Vert	PASS
2	2376.3721	-0.71	34.96	35.67	54.00	19.04	150	56	AV	Vert	PASS



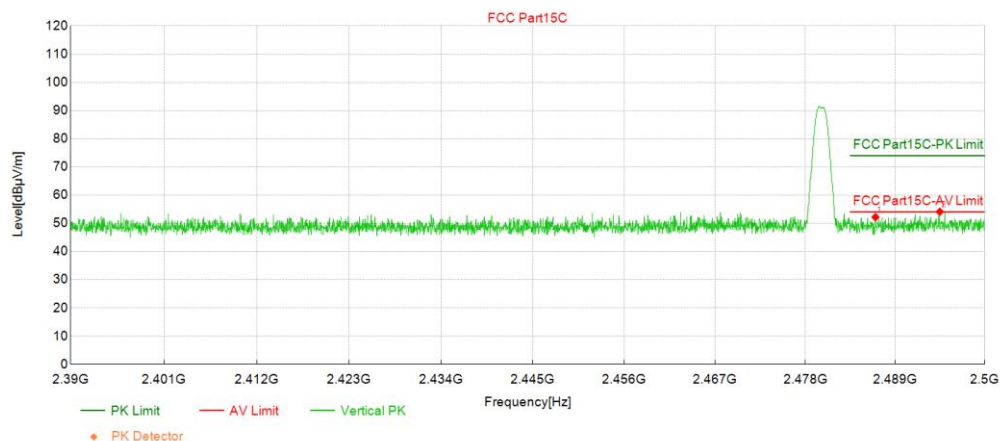
REMARKS:

1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value–Emission level.
3. 2402MHz: Fundamental frequency.



ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

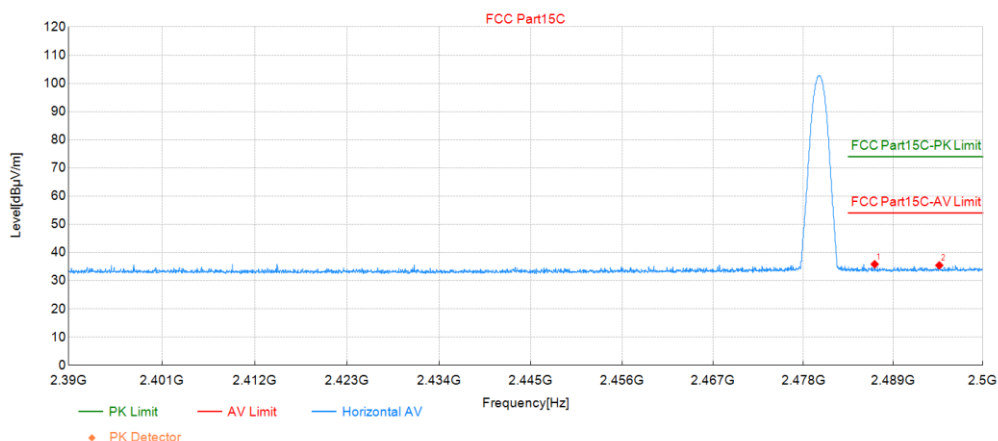
Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2486.5755	16.06	52.20	36.14	74.00	21.80	150	138	PK	Vert	PASS
2	2494.4615	17.86	54.11	36.25	74.00	19.89	150	170	PK	Vert	PASS



CHANNEL	TX Channel 39	DETECTOR FUNCTION	Average (AV)
FREQUENCY RANGE	1GHz ~ 25GHz		

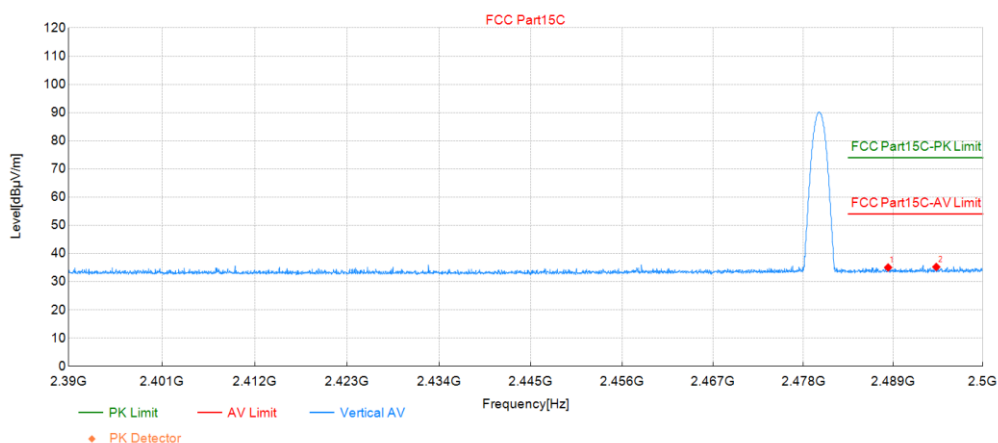
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2486.7222	-0.29	35.85	36.14	54.00	18.15	150	100	AV	Hori	PASS
2	2494.6449	-0.83	35.43	36.26	54.00	18.57	150	338	AV	Hori	PASS



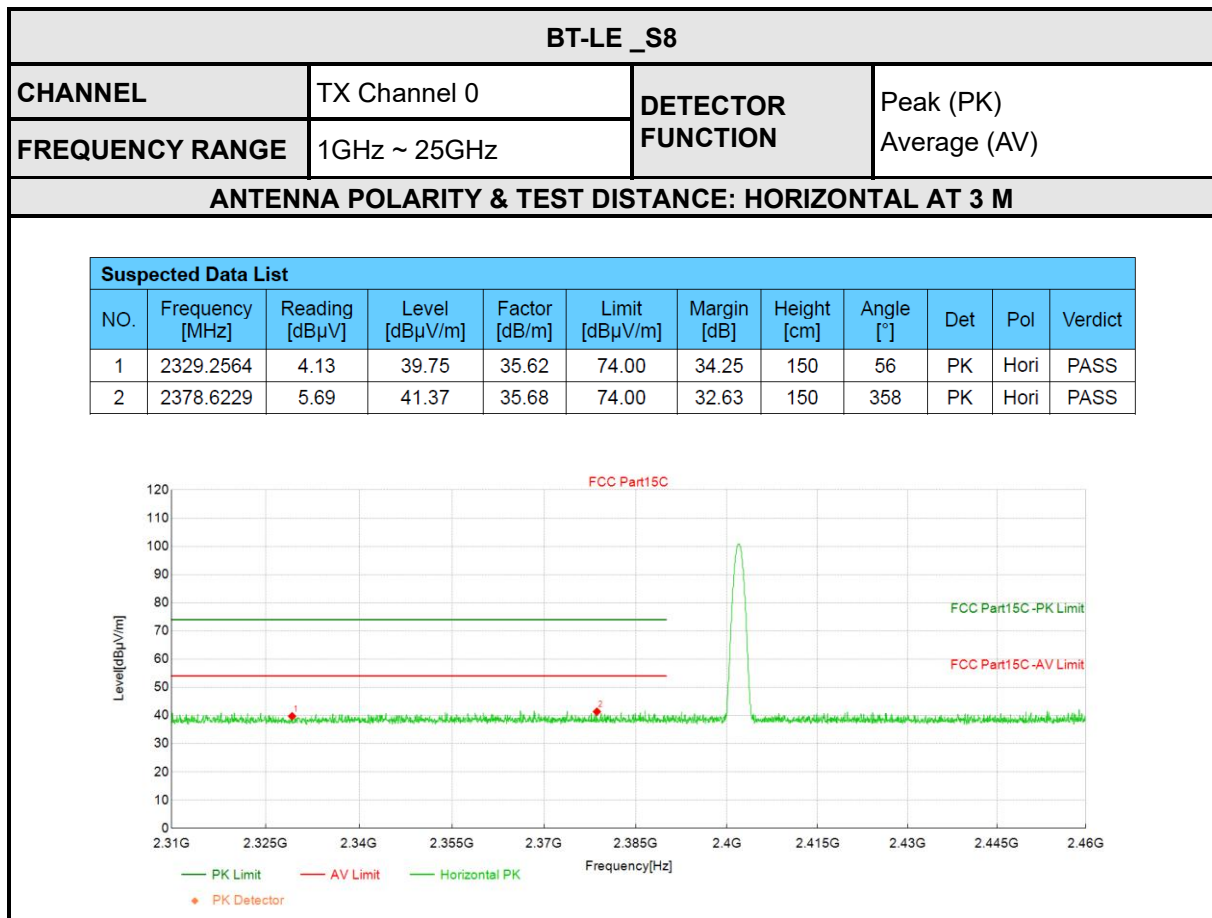
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2488.3728	-1.13	35.04	36.17	54.00	18.96	150	329	AV	Vert	PASS
2	2494.2781	-1.02	35.23	36.25	54.00	18.77	150	159	AV	Vert	PASS



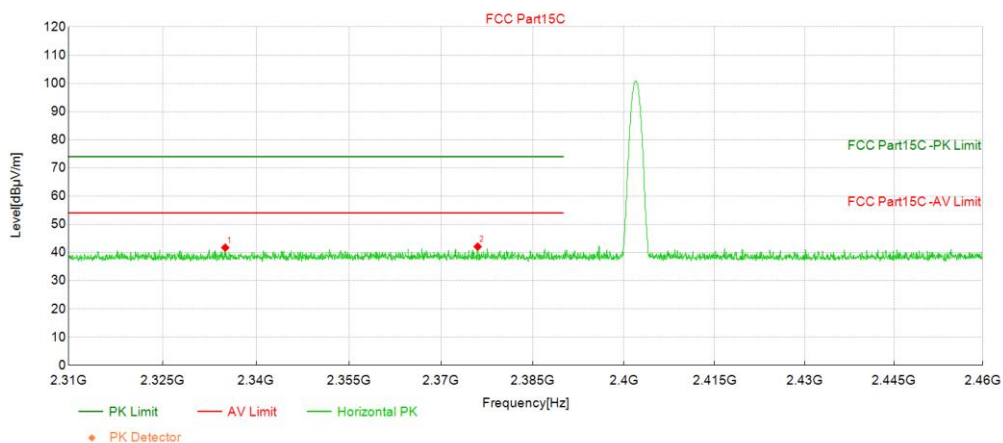
REMARKS:

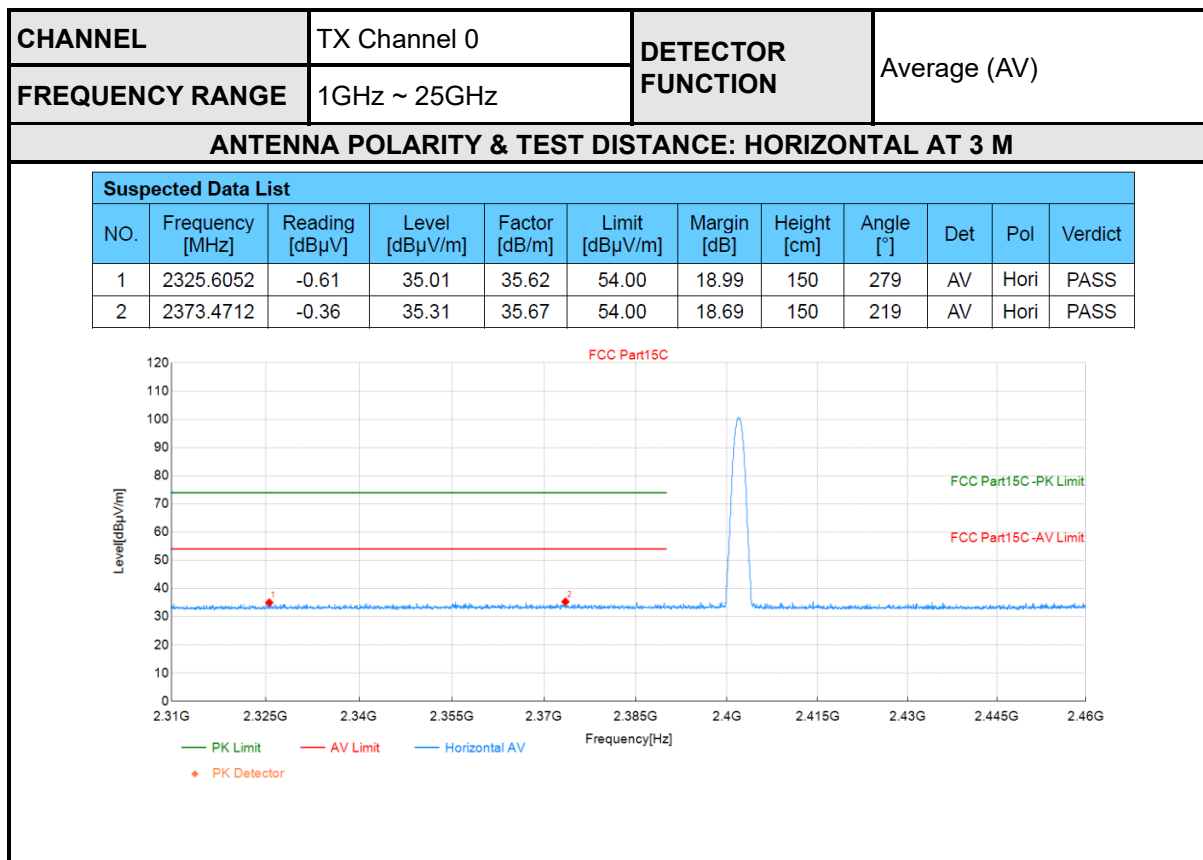
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value–Emission level.
3. 2480MHz: Fundamental frequency.



ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

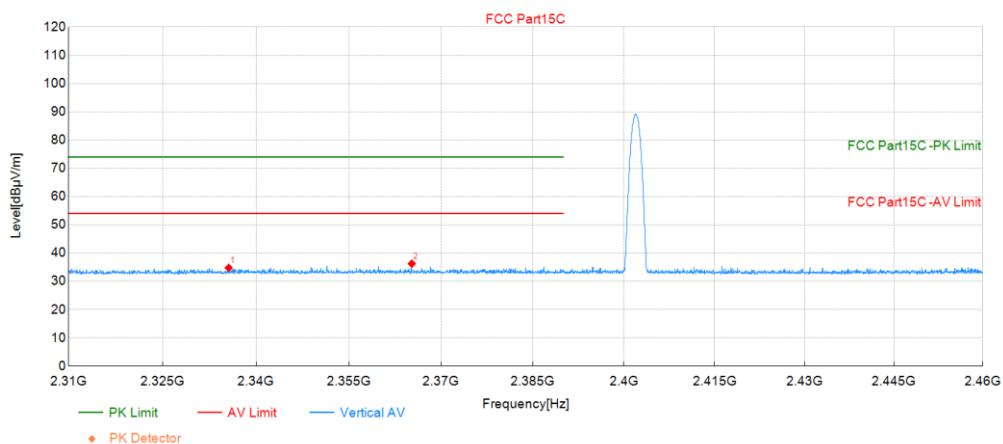
Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2335.0584	6.12	41.73	35.61	74.00	32.27	150	144	PK	Vert	PASS
2	2375.9720	6.42	42.09	35.67	74.00	31.91	150	127	PK	Vert	PASS





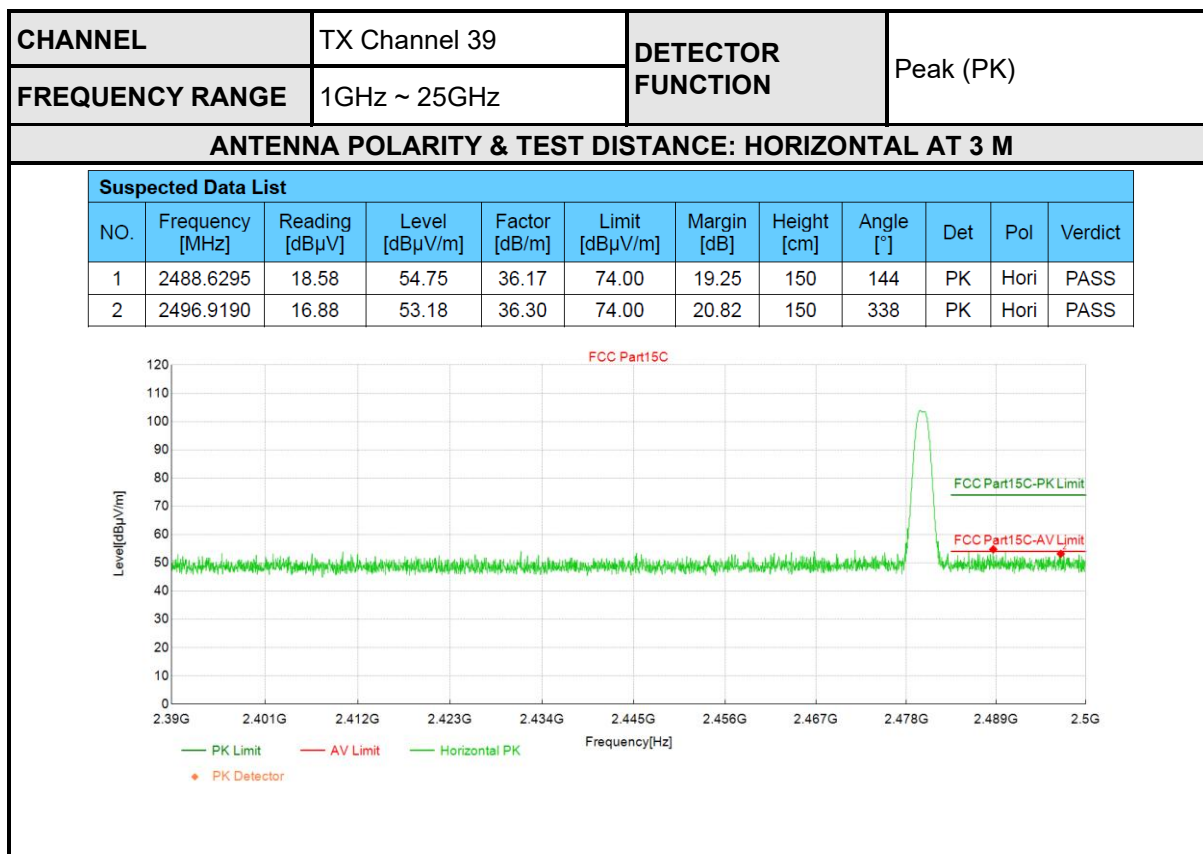
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2335.6085	-0.84	34.77	35.61	54.00	19.23	150	224	AV	Vert	PASS
2	2365.2184	0.61	36.25	35.64	54.00	17.75	150	165	AV	Vert	PASS



REMARKS:

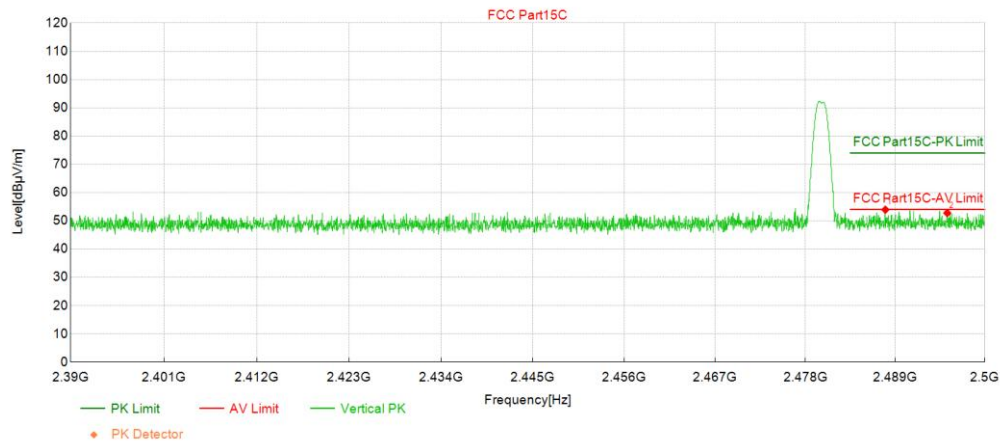
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor.
2. Margin value = Limit value–Emission level.
3. 2402MHz: Fundamental frequency.

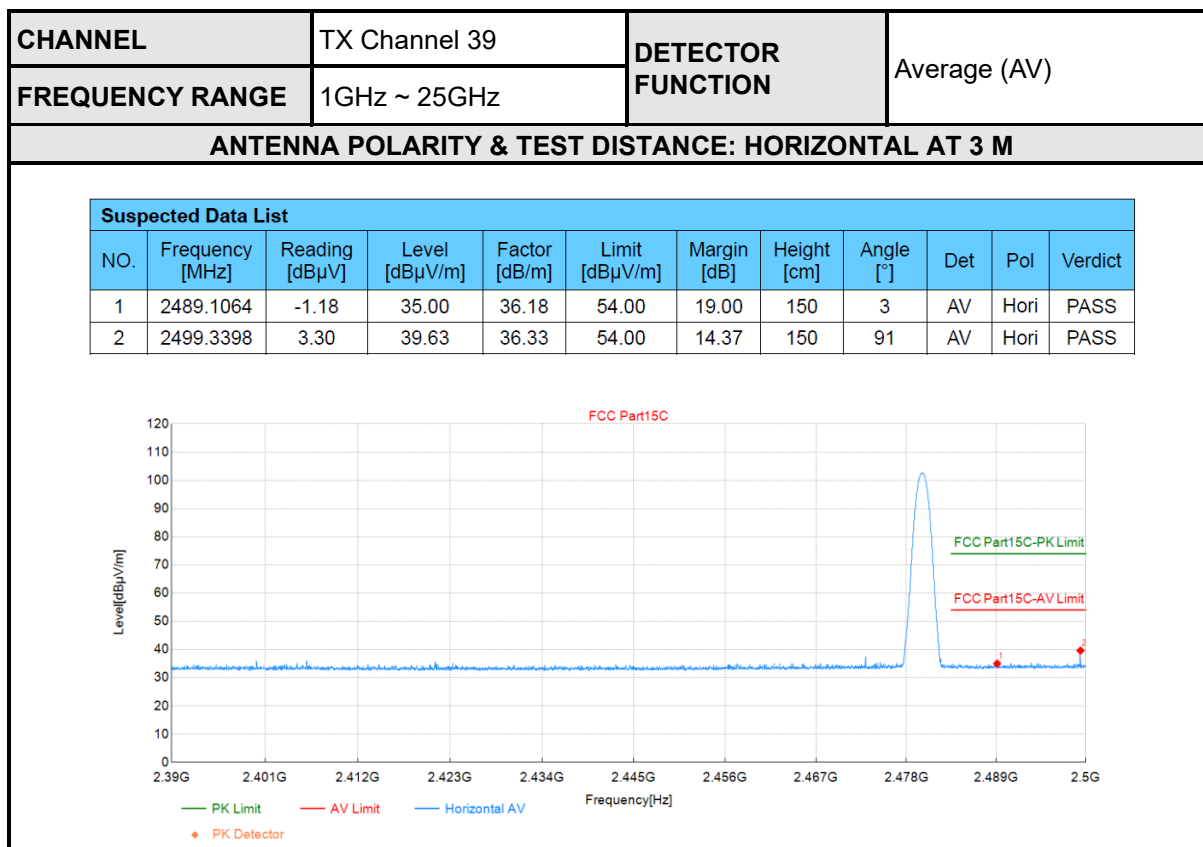


ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List

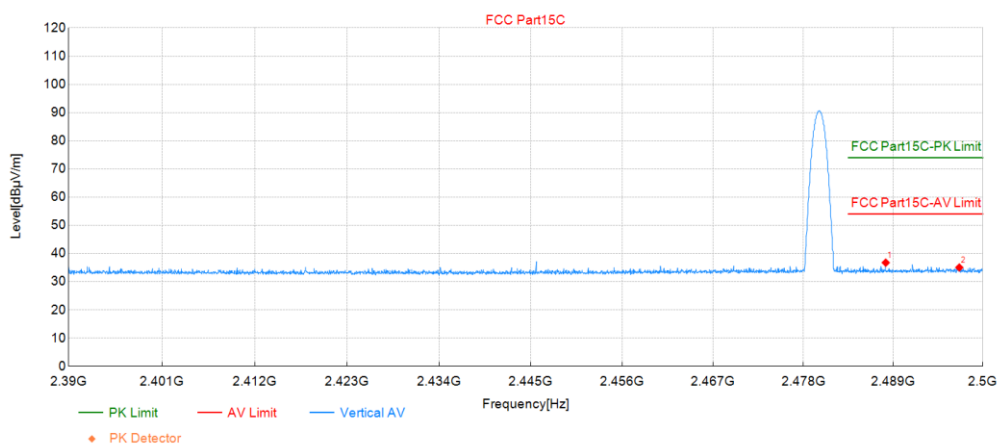
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2487.7859	17.77	53.93	36.16	74.00	20.07	150	250	PK	Vert	PASS
2	2495.3785	16.46	52.74	36.28	74.00	21.26	150	138	PK	Vert	PASS





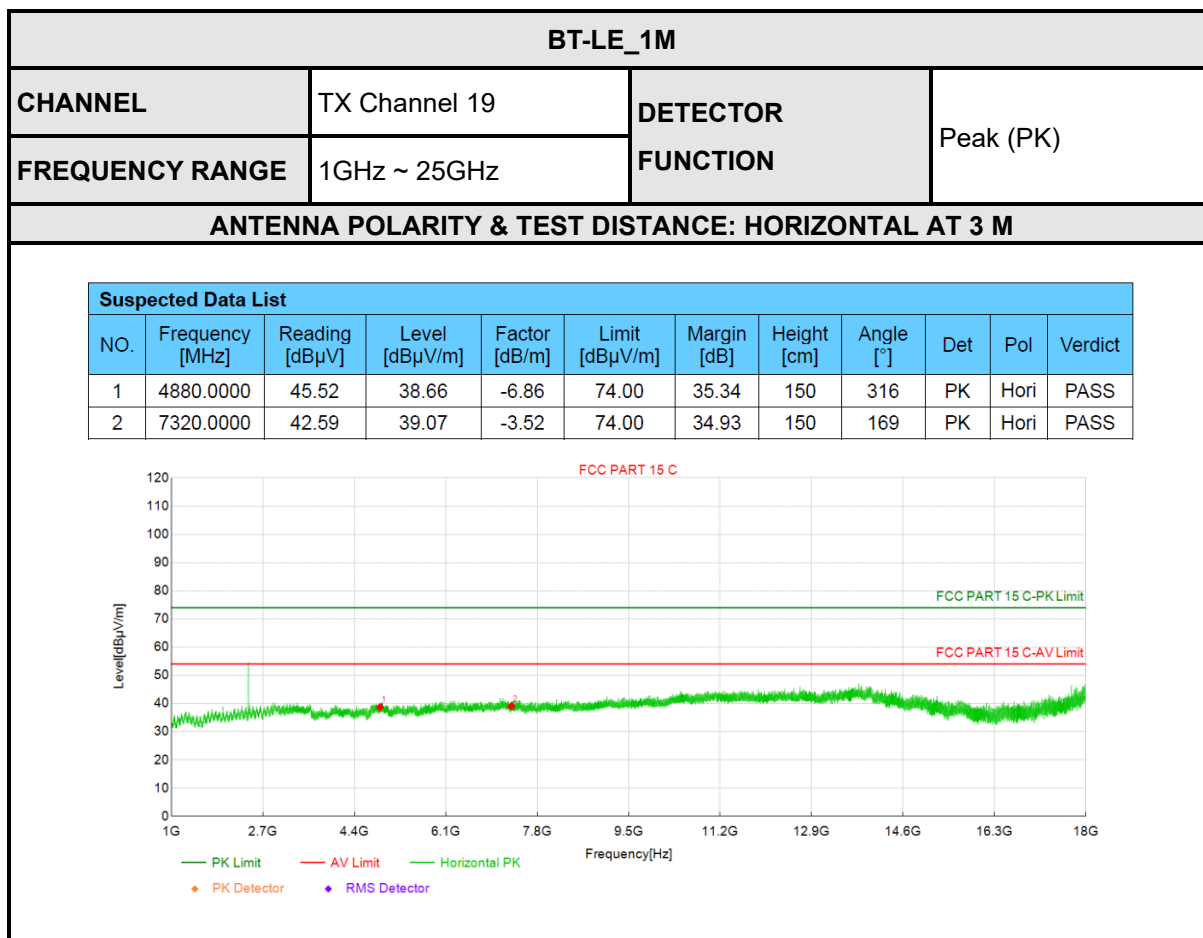
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	2488.0794	0.59	36.75	36.16	54.00	17.25	150	62	AV	Vert	PASS
2	2497.1024	-1.27	35.03	36.30	54.00	18.97	150	149	AV	Vert	PASS



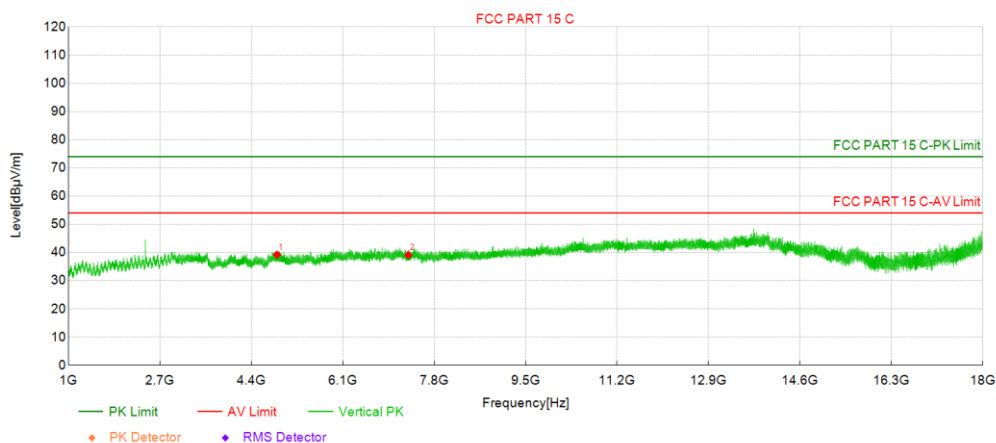
REMARKS:

1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value–Emission level.
3. 2480MHz: Fundamental frequency.



ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M

Suspected Data List											
NO.	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Height [cm]	Angle [°]	Det	Pol	Verdict
1	4879.5000	46.06	39.20	-6.86	74.00	34.80	150	300	PK	Vert	PASS
2	7320.0000	42.60	39.08	-3.52	74.00	34.92	150	303	PK	Vert	PASS



REMARKS:

1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
Margin value = Emission level – Limit value.
2. 2480MHz: Fundamental frequency.
3. For frequency above 18GHz, the emission was tested 20db below the limit so the data not recorded in the sheet.

3.3 6 dB BANDWIDTH MEASUREMENT

3.3.1 LIMITS OF 6dB BANDWIDTH MEASUREMENT

The minimum 6dB Bandwidth Measurement is 0.5 MHz.

3.3.2 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
Wireless communication integrated tester	Rohde&Schwarz	CMW500	166205	2025/6/30	2027/6/29
MXA Signal Analyzer	KEYSIGHT	N9020B	MY60112669	2025/8/27	2027/8/26
WiFi 7GHz Band Extender	Tonscend	TS-WF7U2	806WF7U003305251003	2025/1/17	2027/1/16
RF Control Unit	Tonscend	JS0806-2	806JS2X020201251002	2025/1/17	2027/1/16
PSG Analog Signal Generator	Agilent	E8257D	MY51111397	2025/7/01	2027/6/30
MXG Vector Signal Generator	KEYSIGHT	N5182B	MY61250150	2025/1/15	2027/1/14
DC Power Supply	AGILENT	HMP2020	100598	2025/7/01	2027/6/30
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-1	2025/6/30	2027/6/29
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-2	2025/6/30	2027/6/29
hygrothermograph	Anymetrers	----	TH101B	2025/7/22	2027/7/21
Temperature Box	zhongkemeiqi	MA22040172	MQ-DTH50F-2	2025/7/01	2027/6/30
power divider	WOKEN	71688	204-003180-01	2025/6/30	2027/6/29

NOTE:

1. The calibration interval of the above test instruments is 24 months and the calibrations are traceable to CEPREI/CHINA, GRGT/CHINA and NIM/CHINA.
2. The test was performed in RF Oven room.

3.3.3 TEST PROCEDURE

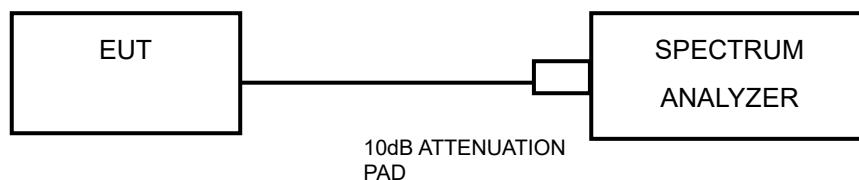
In accordance with ANSI C63.10-2020 11.8.1 Option 1:

- a) Set RBW = shall be in the range of 1% to 5% of the OBW but not less than 100kHz.
- b) Set the VBW $\geq [3 \times \text{RBW}]$.
- c) Detector = peak.
- d) Trace mode = max-hold.
- e) Sweep = No faster than coupled (auto) time.
- f) Allow the trace to stabilize.
- g) Measure the maximum width of the emission by placing two markers, one at the lowest frequency and the other at the highest frequency of the envelope of the spectral display, such that each marker is at or slightly below the “-6 dB down amplitude”. If a marker is below this “-6 dB downamplitude” value, then it shall be as close as possible to this value.

3.3.4 DEVIATION FROM TEST STANDARD

No deviation.

3.3.5 TEST SETUP



3.3.6 EUT OPERATING CONDITIONS

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.

3.3.7 TEST RESULTS

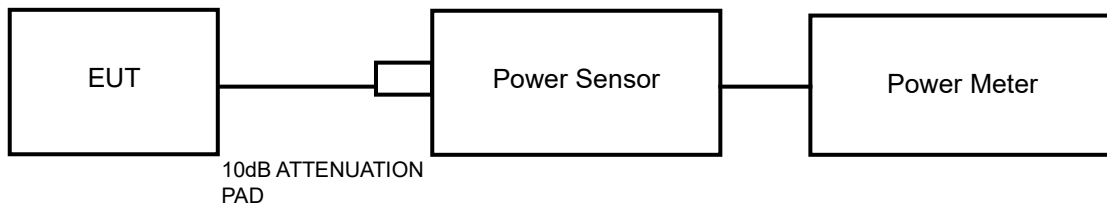
Please Refer to Appendix A/B Of this test report.

3.4 CONDUCTED OUTPUT POWER

3.4.1 LIMITS OF CONDUCTED OUTPUT POWER MEASUREMENT

For systems using digital modulation in the 2400–2483.5 MHz band: 1 Watt (30dBm)

3.4.2 TEST SETUP



3.4.3 TEST INSTRUMENTS

Refer to section 3.3.2 to get information of above instrument.

3.4.4 TEST PROCEDURES

A peak power sensor was used on the output port of the EUT. A power meter was used to read the response of the peak power sensor. Record the power level.

3.4.5 DEVIATION FROM TEST STANDARD

No deviation.

3.4.6 EUT OPERATING CONDITIONS

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.



Test Report No.: RF260626B007

3.4.7 TEST RESULTS

3.4.7.1 MAXIMUM PEAK OUTPUT POWER

Please Refer to Appendix A/B Of this test report.



Test Report No.: RF260626B007

3.4.7.2 AVERAGE OUTPUT POWER (FOR REFERENCE)

The average power sensor was used on the output port of the EUT. A power meter was used to read the response of the power sensor. Record the power level.

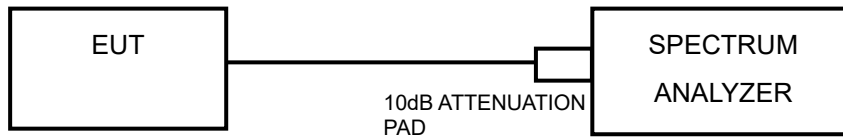
Please Refer to Appendix A/B Of this test report.

3.5 POWER SPECTRAL DENSITY MEASUREMENT

3.5.1 LIMITS OF POWER SPECTRAL DENSITY MEASUREMENT

The Maximum of Power Spectral Density Measurement is 8dBm/3KHz.

3.5.2 TEST SETUP



3.5.3 TEST INSTRUMENTS

Refer to section 3.3.2 to get information of above instrument.

3.5.4 TEST PROCEDURE

1. Set the span > 1.5 times the DTS bandwidth
2. Set the RBW = 3 kHz, VBW $\geq 3 \times$ RBW, Detector = peak.
3. Sweep time = auto couple, Trace mode = max hold, allow trace to fully stabilize.
4. Use the peak marker function to determine the maximum amplitude level.

3.5.5 DEVIATION FROM TEST STANDARD

No deviation.

3.5.6 EUT OPERATING CONDITION

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.



Test Report No.: RF260626B007

3.5.7 TEST RESULTS

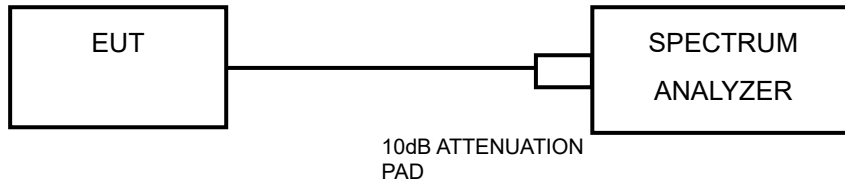
Please Refer to Appendix A/B Of this test report.

3.6 OUT OF BAND EMISSION MEASUREMENT

3.6.1 LIMITS OF OUT OF BAND EMISSION MEASUREMENT

Below -20dB of the highest emission level of operating band (in 100kHz Resolution Bandwidth).

3.6.2 TEST SETUP



3.6.3 TEST INSTRUMENTS

Refer to section 3.3.2 to get information of above instrument.

3.6.4 TEST PROCEDURE

MEASUREMENT PROCEDURE REF

1. Set the RBW = 100 kHz.
2. Set the VBW $\geq$ 300 kHz.
3. Detector = peak.
4. Sweep time = auto couple.
5. Trace mode = max hold.
6. Allow trace to fully stabilize.
7. Use the peak marker function to determine the maximum power level in any 100 kHz band segment within the fundamental EBW.

MEASUREMENT PROCEDURE OOB

1. Set RBW = 100 kHz.
2. Set VBW $\geq$ 300 kHz.
3. Set span to encompass the spectrum to be examined
4. Detector = peak.
5. Trace Mode = max hold.
6. Sweep = auto couple.

3.6.5 DEVIATION FROM TEST STANDARD

No deviation.

3.6.6 EUT OPERATING CONDITION

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.

3.6.7 TEST RESULTS

The spectrum plots are attached on the following images. D1 line indicates the highest level. D2 line indicates the 20dB offset below D1. It shows compliance to the requirement.

Please Refer to Appendix A/B Of this test report.

3.7 ANTENNA REQUIREMENTS

3.7.1 STANDARD APPLICABLE

If transmitting antenna directional gain is greater than 6 dBi, both the peak transmit power and the peak power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

3.7.2 ANTENNA CONNECTED CONSTRUCTION

An embedded-in antenna design is used.

3.7.3 ANTENNA GAIN

According to FCC KDB 662911 D01 Multiple Transmitter Output v02r0

For CDD transmissions, directional gain is calculated as

Directional gain=GANT +Array Gain, where Array Gain is as follows.

For power spectral density (PSD) measurements on all devices,

Array Gain= 10 log(NANT/ Nss) dB;

For power measurements on IEEE 802.11 devices,Array Gain = 0 dB for NANT≤ 4;

The EUT supports Cyclic Delay Diversity (CDD) mode,

For power measurements,the directional GANT is set equal to the antenna having the highest gain as following formulas.

Directional Gain = Max.Gain + Array Gain.

For PSD measurements,the directional GANT is calculation is following F)2)f)ii of KDB 662911 D01 v02r01.

The directional gain is calculated as following table.

2.4GHz	Ant 3 (dBi)	Ant 5 (dBi)	DG For Power (dBi)	DG For PSD (dBi)	Beamforming Gain	Power Limit Reduction (dB)	PSD Limit Reduction (dB)
	0.7	-0.1	0.7	3.32	N/A	0.00	0.00

NOTE: DG= directional gain, Power Limit Reduction = DG For Power Gain -6dbi<0

PSD Limit Reduction = DG For PSD – 6dBi<0. Therefore, it is not necessary to reduce maximum peak output power and PSD limit.



Test Report No.: RF260626B007

4. PHOTOGRAPHS OF THE TEST CONFIGURATION

Please refer to the attached file (Test Setup Photo).

5. MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

No any modifications are made to the EUT by the lab during the test.

6. APPENDIX A: WIFI

DTS BANDWIDTH

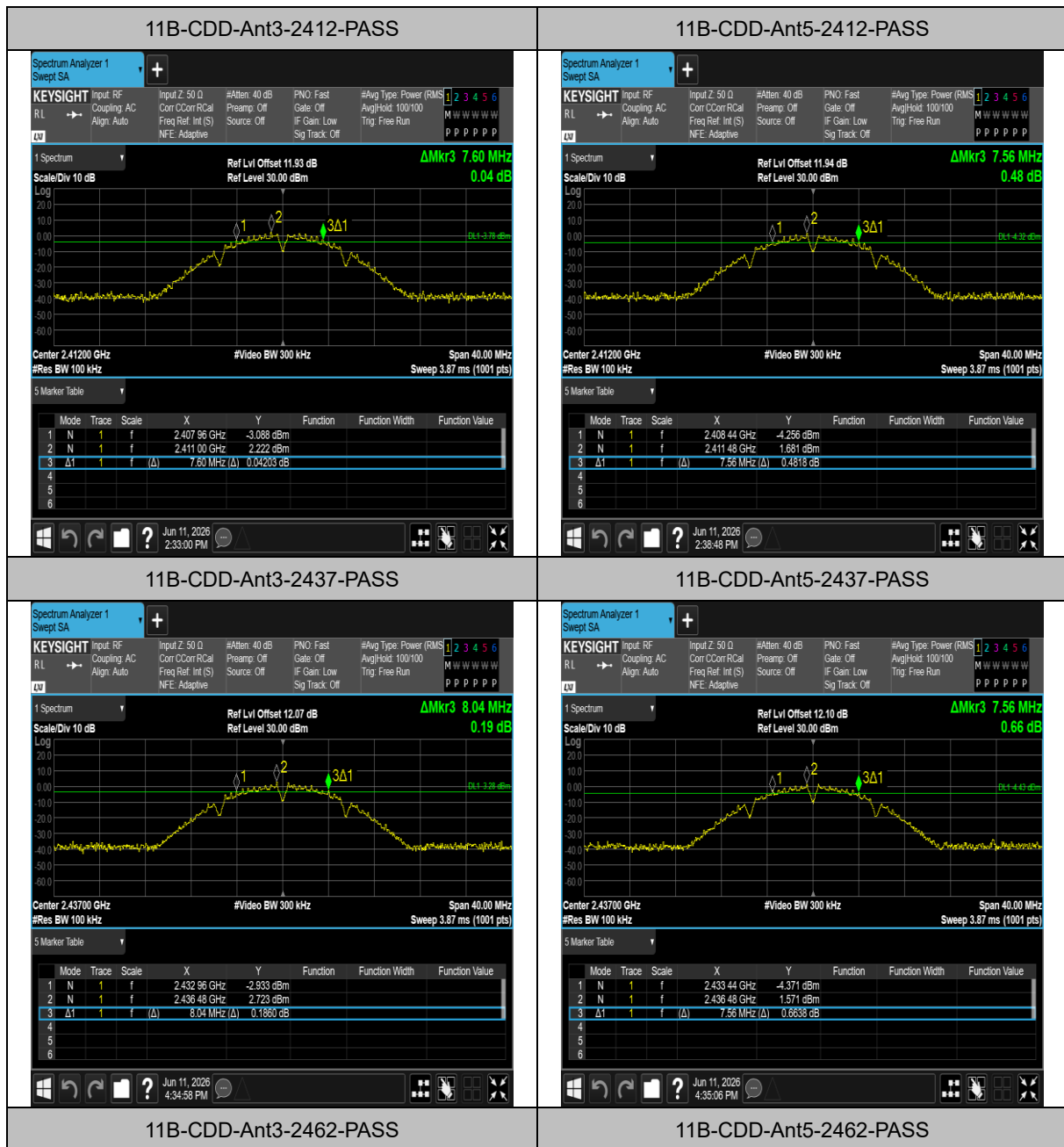
TEST RESULT

TestMode	Antenna	Frequency[MHz]	DTS BW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11B-CDD	Ant3	2412	7.600	2407.960	2415.560	0.5	PASS
11B-CDD	Ant5	2412	7.560	2408.440	2416.000	0.5	PASS
11B-CDD	Ant3	2437	8.040	2432.960	2441.000	0.5	PASS
11B-CDD	Ant5	2437	7.560	2433.440	2441.000	0.5	PASS
11B-CDD	Ant3	2462	7.600	2457.960	2465.560	0.5	PASS
11B-CDD	Ant5	2462	8.000	2458.000	2466.000	0.5	PASS
11G-CDD	Ant3	2412	16.360	2403.760	2420.120	0.5	PASS
11G-CDD	Ant5	2412	15.160	2403.720	2418.880	0.5	PASS
11G-CDD	Ant3	2437	16.320	2428.800	2445.120	0.5	PASS
11G-CDD	Ant5	2437	14.480	2428.800	2443.280	0.5	PASS
11G-CDD	Ant3	2462	16.200	2453.880	2470.080	0.5	PASS
11G-CDD	Ant5	2462	16.320	2453.800	2470.120	0.5	PASS
11N20MIMO	Ant3	2412	17.520	2403.240	2420.760	0.5	PASS
11N20MIMO	Ant5	2412	15.040	2403.120	2418.160	0.5	PASS
11N20MIMO	Ant3	2437	16.840	2428.320	2445.160	0.5	PASS
11N20MIMO	Ant5	2437	17.560	2428.240	2445.800	0.5	PASS
11N20MIMO	Ant3	2462	17.560	2453.240	2470.800	0.5	PASS
11N20MIMO	Ant5	2462	17.240	2453.400	2470.640	0.5	PASS
11AX20MIMO	Ant3	2412	14.640	2402.440	2417.080	0.5	PASS
11AX20MIMO	Ant5	2412	18.960	2402.480	2421.440	0.5	PASS
11AX20MIMO	Ant3	2437	18.720	2427.720	2446.440	0.5	PASS
11AX20MIMO	Ant5	2437	17.520	2427.520	2445.040	0.5	PASS
11AX20MIMO	Ant3	2462	18.920	2452.560	2471.480	0.5	PASS
11AX20MIMO	Ant5	2462	18.440	2452.800	2471.240	0.5	PASS



Test Report No.: RF260626B007

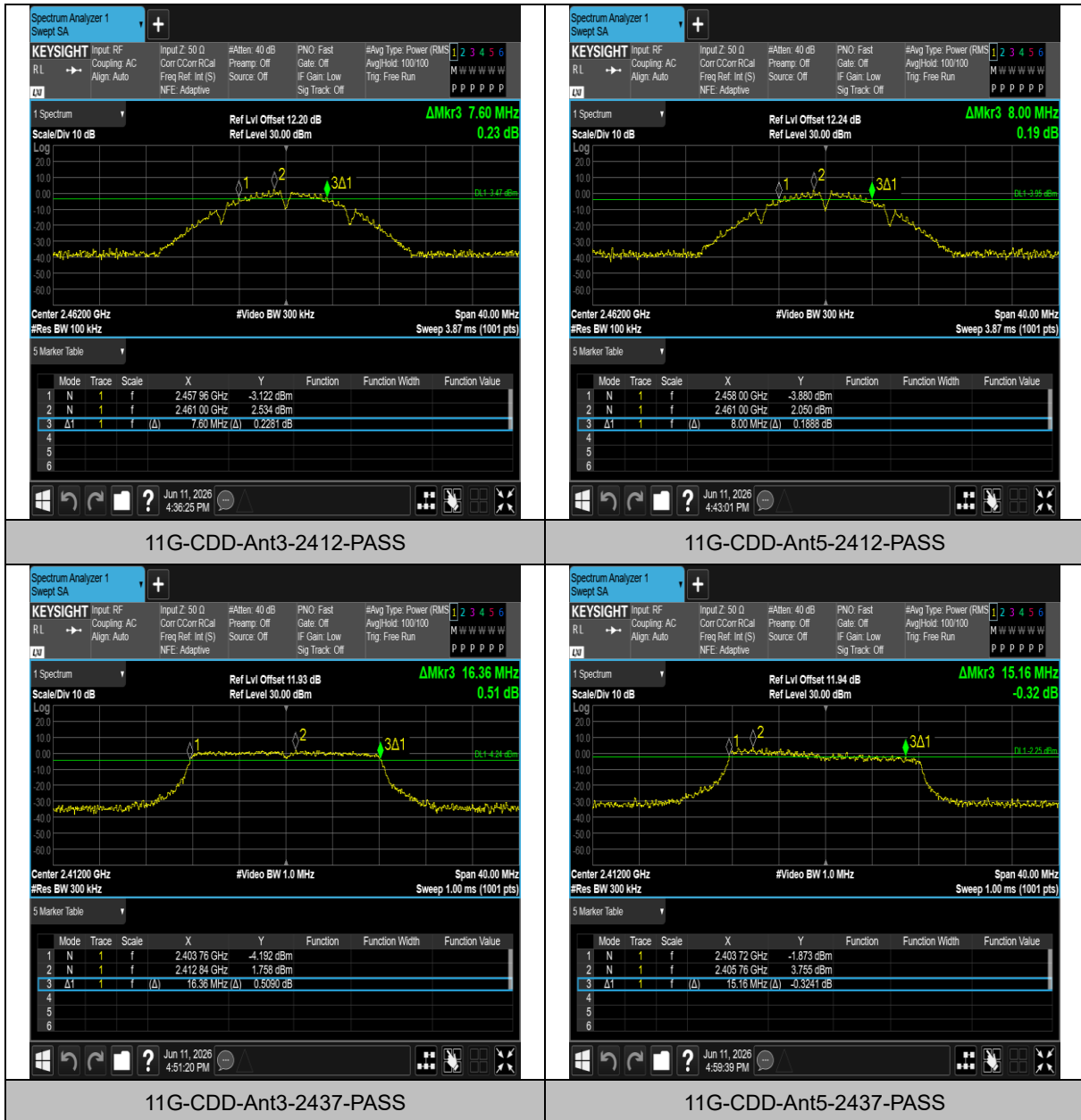
TEST GRAPHS



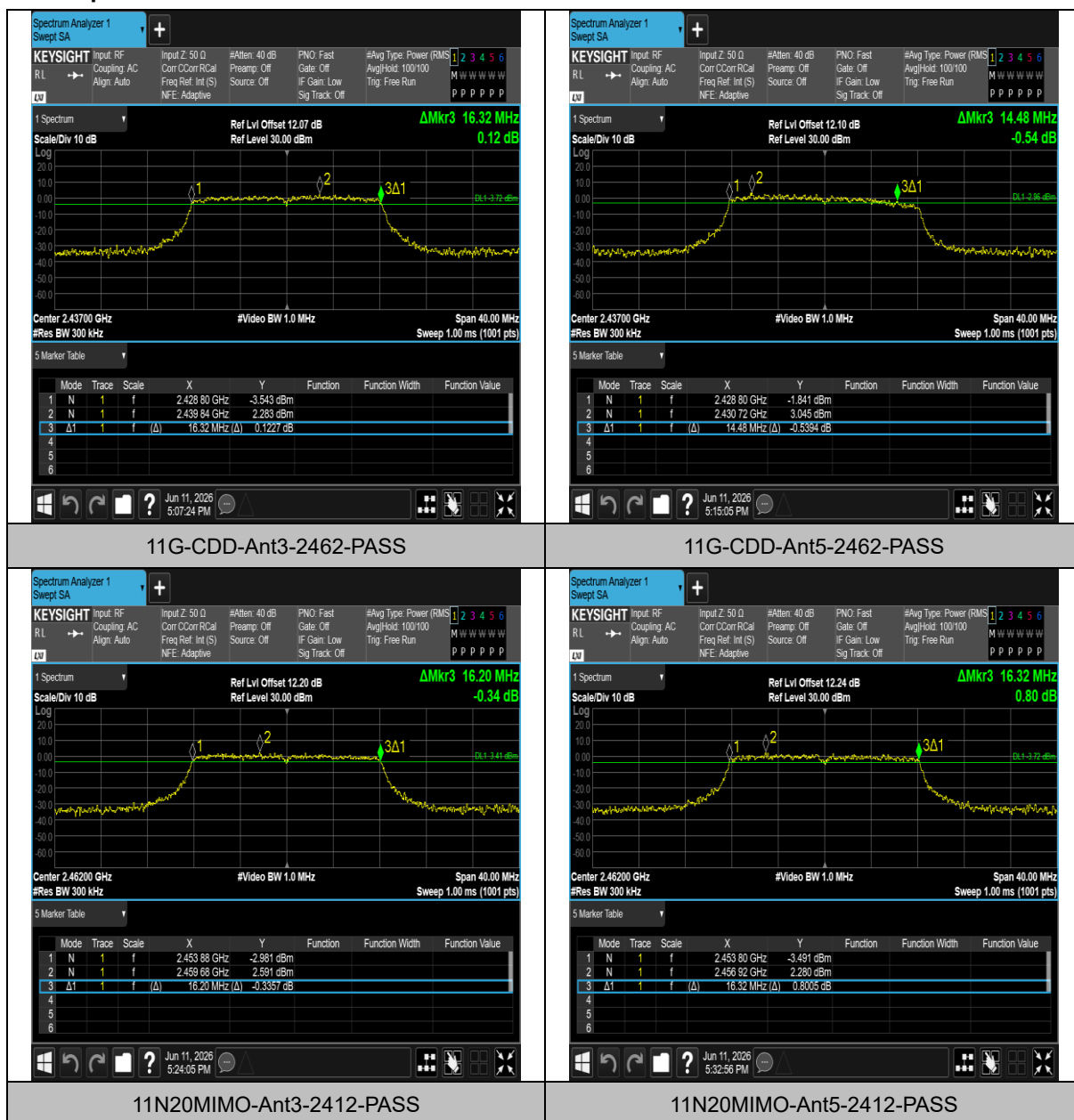
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CO., LTD.

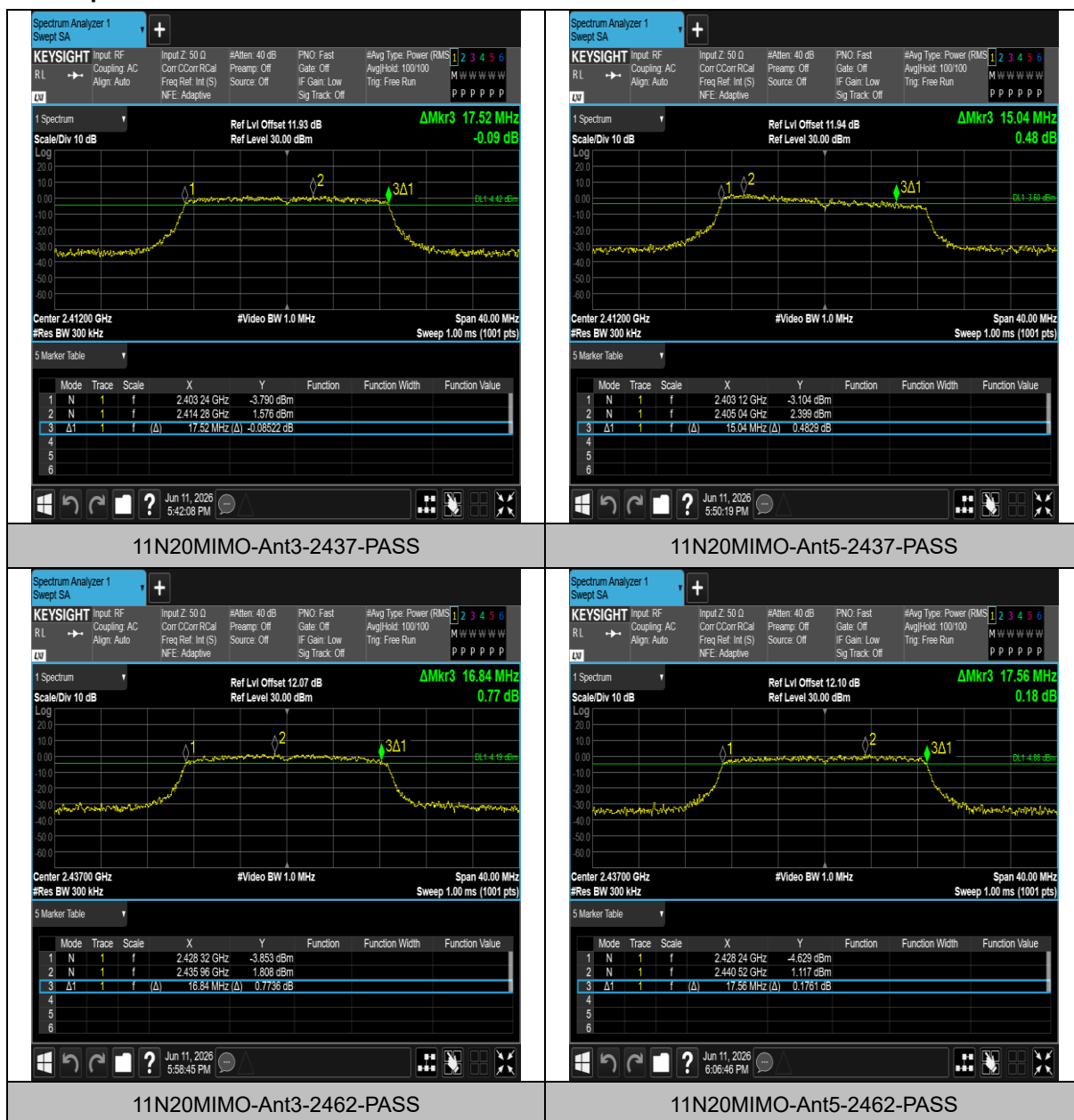
Room B38, Warehouse A5(Chiwan No.1), No.3 Chiwan
4th Road, Chiwan Community, Zhaoshang Street,
Nanshan District, Shenzhen, Guangdong, P.R. CHINA

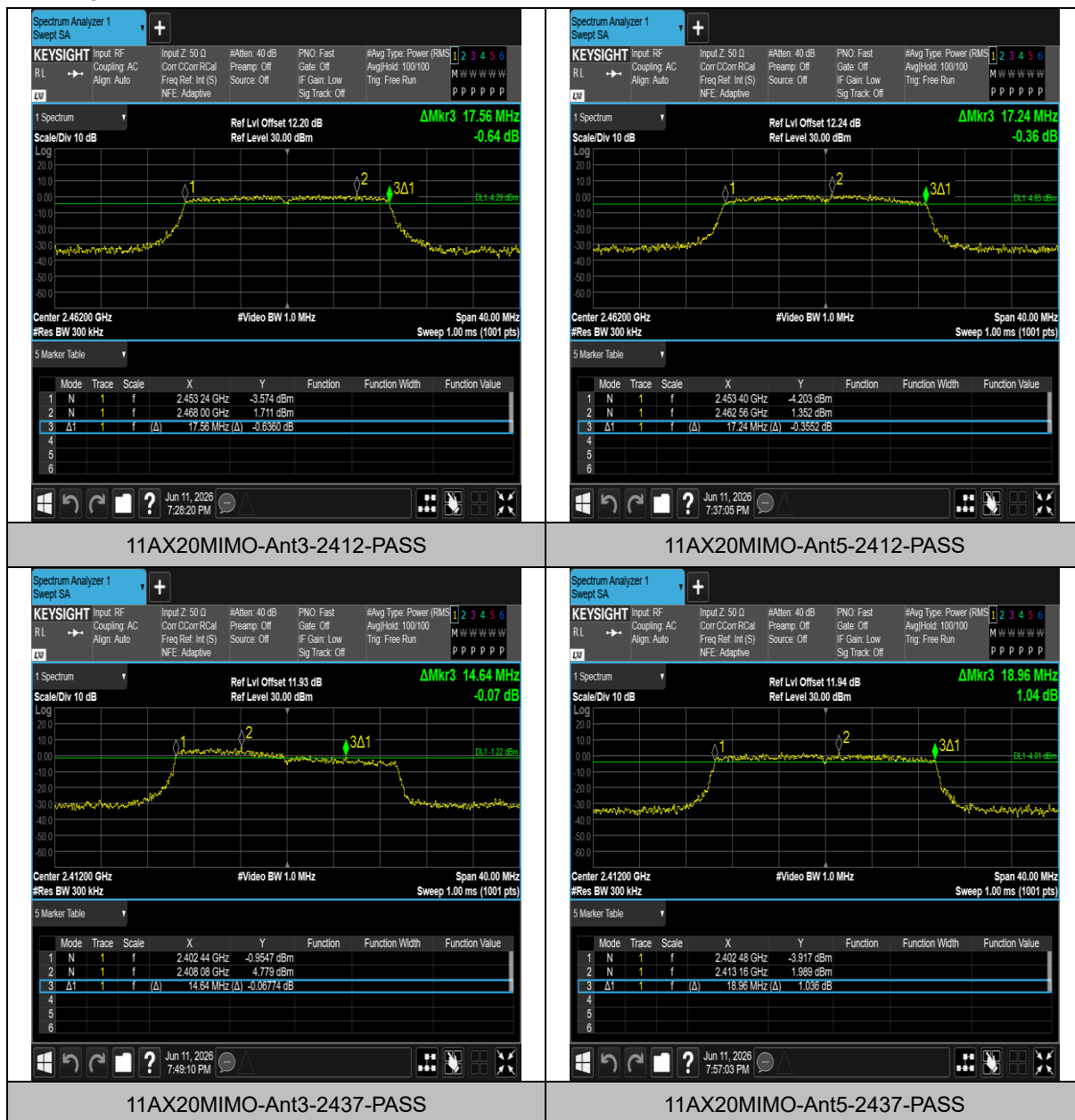
Mobile: +86 15118052731
Email:shimin.wang@boomwavelab.com

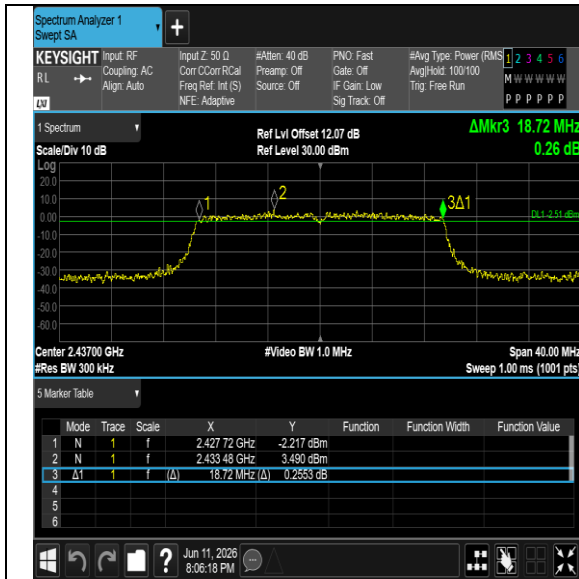


Test Report No.: RF260626B007

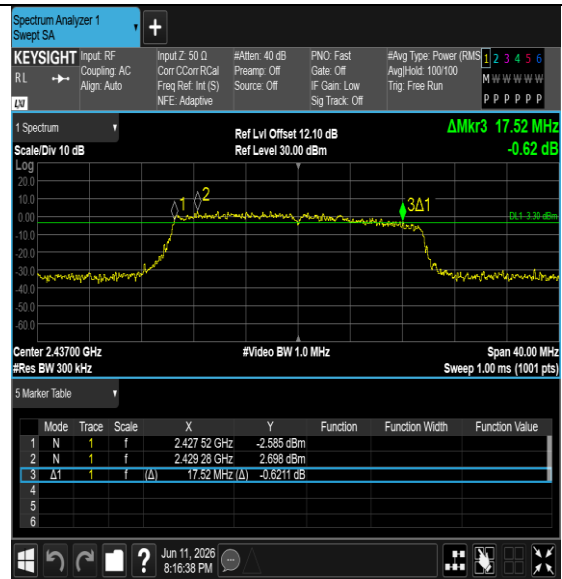




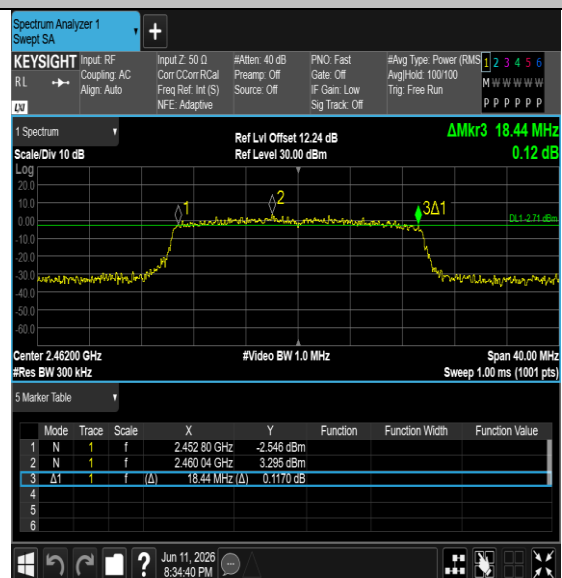
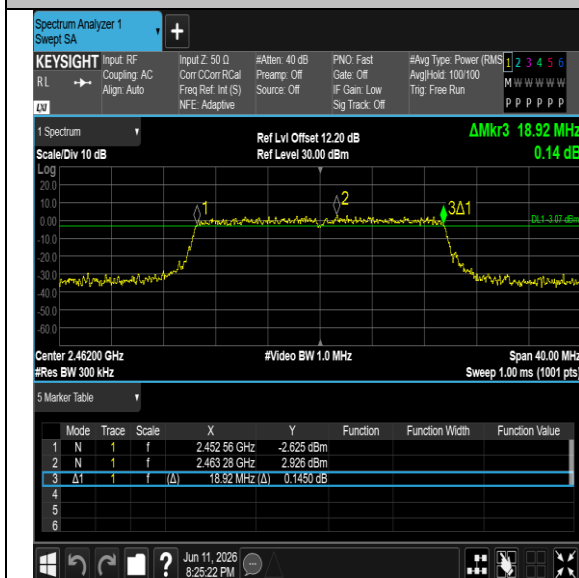




11AX20MIMO-Ant3-2462-PASS



11AX20MIMO-Ant5-2462-PASS



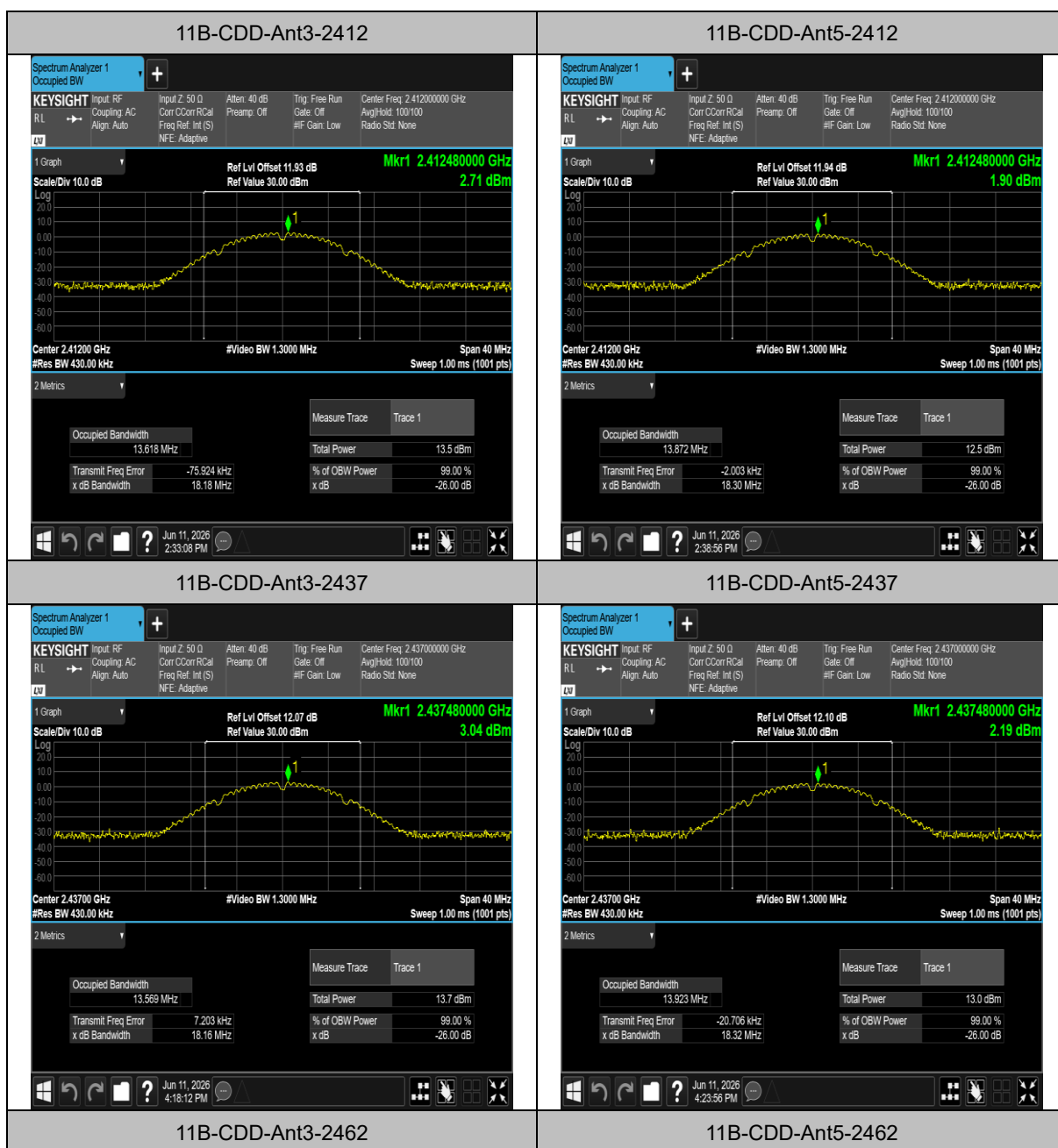
OCCUPIED CHANNEL BANDWIDTH

TEST RESULT

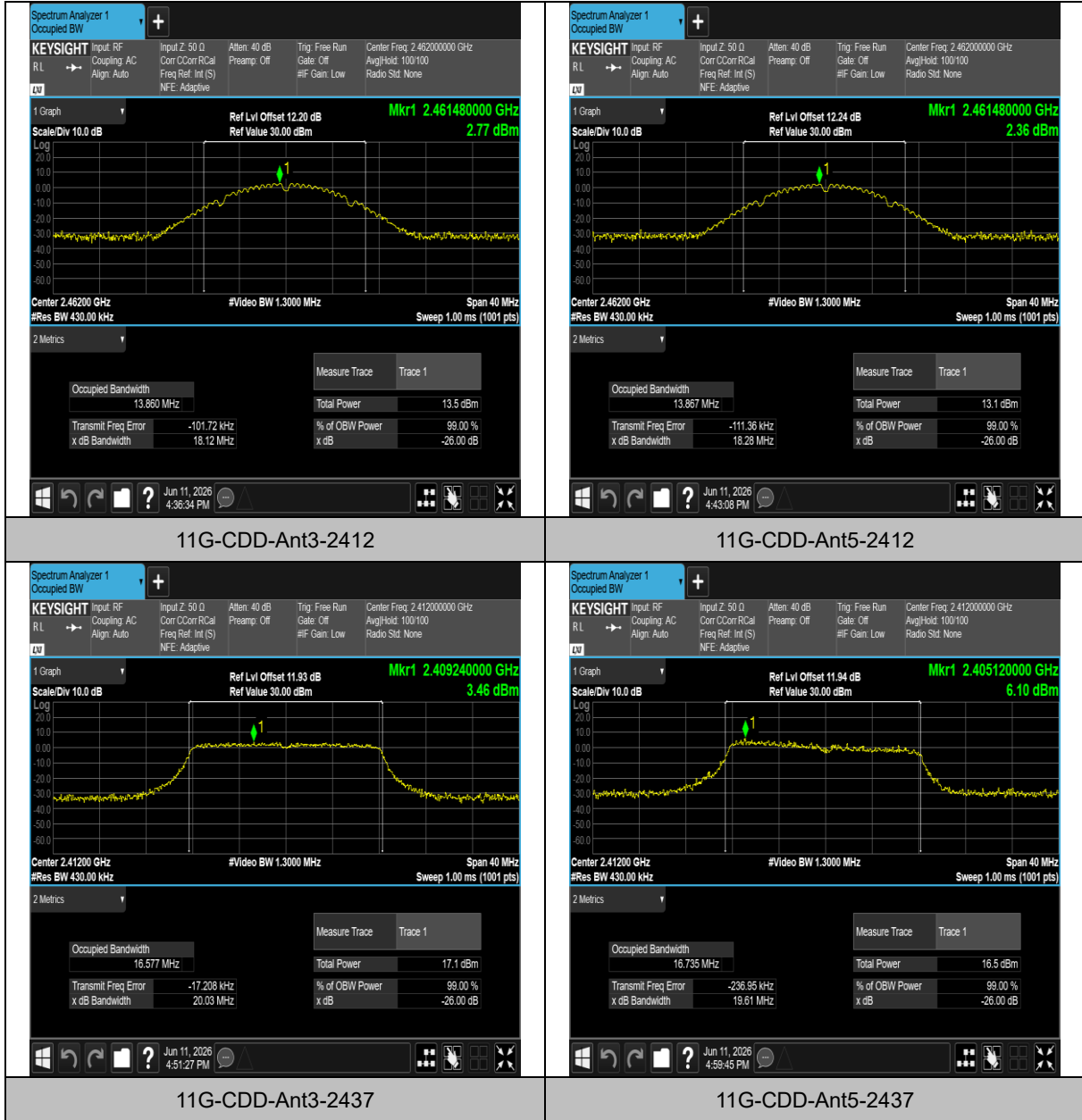
TestMode	Antenna	Channel Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11B-CDD	Ant3	2412	13.618	2405.1151	2418.7331	---	---
11B-CDD	Ant5	2412	13.872	2405.0620	2418.9340	---	---
11B-CDD	Ant3	2437	13.569	2430.2227	2443.7917	---	---
11B-CDD	Ant5	2437	13.923	2430.0178	2443.9408	---	---
11B-CDD	Ant3	2462	13.860	2454.9683	2468.8283	---	---
11B-CDD	Ant5	2462	13.867	2454.9551	2468.8221	---	---
11G-CDD	Ant3	2412	16.577	2403.6943	2420.2713	---	---
11G-CDD	Ant5	2412	16.735	2403.3956	2420.1306	---	---
11G-CDD	Ant3	2437	16.589	2428.6995	2445.2885	---	---
11G-CDD	Ant5	2437	16.364	2428.6548	2445.0188	---	---
11G-CDD	Ant3	2462	16.627	2453.6578	2470.2848	---	---
11G-CDD	Ant5	2462	16.589	2453.6601	2470.2491	---	---
11N20MIMO	Ant3	2412	17.749	2403.1069	2420.8559	---	---
11N20MIMO	Ant5	2412	17.932	2402.7832	2420.7152	---	---
11N20MIMO	Ant3	2437	17.559	2428.1680	2445.7270	---	---
11N20MIMO	Ant5	2437	17.740	2428.1443	2445.8843	---	---
11N20MIMO	Ant3	2462	17.786	2453.1192	2470.9052	---	---
11N20MIMO	Ant5	2462	17.625	2453.1335	2470.7585	---	---
11AX20MIMO	Ant3	2412	18.982	2402.2807	2421.2627	---	---
11AX20MIMO	Ant5	2412	19.035	2402.4609	2421.4959	---	---
11AX20MIMO	Ant3	2437	18.983	2427.4762	2446.4592	---	---
11AX20MIMO	Ant5	2437	18.788	2427.4179	2446.2059	---	---
11AX20MIMO	Ant3	2462	19.027	2452.4911	2471.5181	---	---
11AX20MIMO	Ant5	2462	18.825	2452.5109	2471.3359	---	---

Test Report No.: RF260626B007

TEST GRAPHS



Test Report No.: RF260626B007

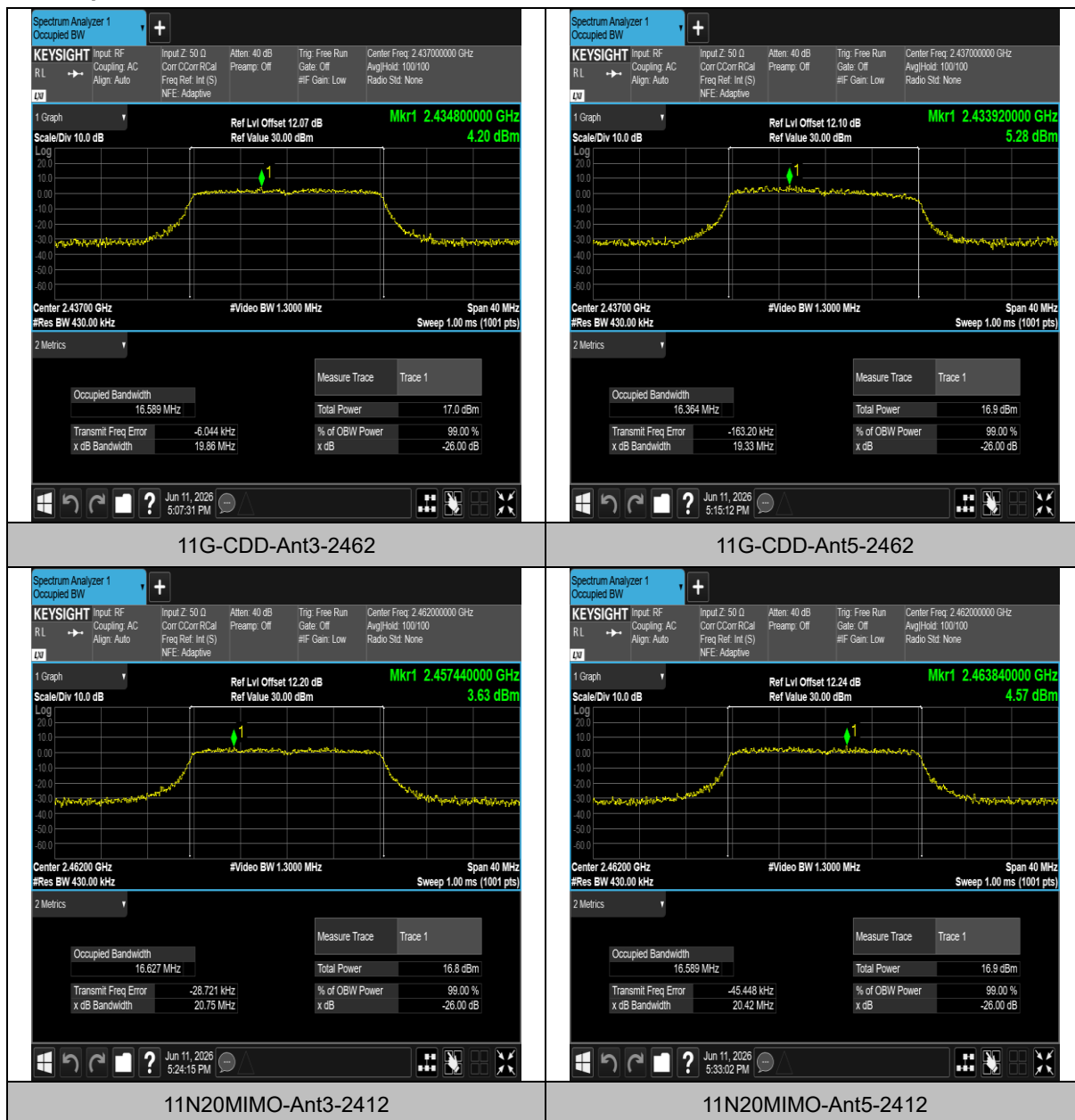


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Test Report No.: RF260626B007



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