



RADIO TEST REPORT

Applicant	:	Shenzhen Arzopa Technology Incorporated Company
Address of Applicant	:	1602, Xingtong Building, No. 88, Baoxing Road, Haiwang Community, Xin 'an Sub-district, Bao 'an District, Shenzhen, Guangdong, China
Manufacturer	:	Shenzhen Arzopa Technology Incorporated Company
Address of Manufacturer	:	1602, Xingtong Building, No. 88, Baoxing Road, Haiwang Community, Xin 'an Sub-district, Bao 'an District, Shenzhen, Guangdong, China
Equipment under Test	:	Smart Calendar
Model No.	:	C03BR01C1
FCC ID	:	2BTIM-C03BR01C1
IC	:	34917-C03BR01C1
Test Standard(s)	:	FCC Rules and Regulations Part 15 Subpart C, ANSI C63.10-2020+Cor.1-2023+C63.10a2024+ Errata to C63.10a-2024, RSS-247 Issue 4 July 24, 2025, RSS-Gen Issue 5, Apr. 2018, Amendment 2 (February 2021)
Report No.	:	DDT-RE26021109-1E01
Issue Date	:	2026/06/16
Issue By	:	Guangdong Dongdian Testing Service Co., Ltd. Unit 2, Building 1, No. 17, Zongbu 2nd Road, Songshan Lake Park, Dongguan, Guangdong, China, 523808

REPORT

Table of Contents

1.	Summary of Test Results	7
2.	General Test Information.....	8
2.1.	Description of EUT	8
2.2.	Accessories of EUT	8
2.3.	Block diagram of EUT configuration for test.....	9
2.4.	Decision of final test mode	9
2.5.	Deviations of test standard	9
2.6.	Test environment conditions	10
2.7.	Test laboratory	10
2.8.	Measurement uncertainty	11
3.	Equipment Used During Conductive Test	12
4.	6dB Bandwidth	13
4.1.	Block diagram of test setup	13
4.2.	Limits	13
4.3.	Test procedure	13
4.4.	Test result.....	14
4.5.	Test graphs	15
5.	99% Bandwidth	18
5.1.	Block diagram of test setup	18
5.2.	Limits	18
5.3.	Test procedure	18
5.4.	Test result.....	19
5.5.	Test graphs	20
6.	Conducted Output Power	23
6.1.	Block diagram of test setup	23
6.2.	Limits	23
6.3.	Test procedure	23
6.4.	Test result average.....	24
7.	Power Spectral Density	25
7.1.	Block diagram of test setup	25
7.2.	Limits	25
7.3.	Test procedure	25
7.4.	Test result.....	26
7.5.	Test graphs	27
8.	Band Edge Compliance (Conducted Method)	30
8.1.	Block diagram of test setup	30

8.2.	Limits	30
8.3.	Test procedure	30
8.4.	Test result.....	31
8.5.	Test graphs	32
9.	RF Conducted Spurious Emissions.....	34
9.1.	Block diagram of test setup	34
9.2.	Limits	34
9.3.	Test procedure	34
9.4.	Test result.....	35
9.5.	Test graphs	36
10.	Duty Cycle	45
10.1.	Block diagram of test setup	45
10.2.	Limit.....	45
10.3.	Test procedure	45
10.4.	Test result.....	46
10.5.	Test graphs	47
11.	Antenna Requirements.....	50
11.1.	Limit.....	50
11.2.	Result	50
12.	Radiated Emission	51
12.1.	Test equipment.....	51
12.2.	Block diagram of test setup	52
12.3.	Limits	54
12.4.	Assistant equipment used for test	55
12.5.	Test procedure	55
12.6.	Test result.....	57
12.7.	Test data	58
13.	Band Edge Compliance.....	66
13.1.	Test equipment.....	66
13.2.	Block diagram of test setup	67
13.3.	Limits	67
13.4.	Assistant equipment used for test	67
13.5.	Test procedure	67
13.6.	Test result.....	67
13.7.	Test data	68
14.	Power Line Conducted Emissions.....	80
14.1.	Test equipment.....	80
14.2.	Block diagram of test setup	80

14.3.	Limits	80
14.4.	Assistant equipment used for test	80
14.5.	Test procedure	81
14.6.	Test result.....	81
14.7.	Test data	82
15.	Test Setup Photograph	84
16.	Photos of the EUT	86

Test Report Declare

Applicant	:	Shenzhen Arzopa Technology Incorporated Company
Address of Applicant	:	1602, Xingtong Building, No. 88, Baoxing Road, Haiwang Community, Xin 'an Sub-district, Bao 'an District, Shenzhen, Guangdong, China
Equipment under Test	:	Smart Calendar
Model No.	:	C03BR01C1
Manufacturer	:	Shenzhen Arzopa Technology Incorporated Company
Address of Manufacturer	:	1602, Xingtong Building, No. 88, Baoxing Road, Haiwang Community, Xin 'an Sub-district, Bao 'an District, Shenzhen, Guangdong, China

Test Standard Used:

FCC Rules and Regulations Part 15 Subpart C,

ANSI C63.10-2020+Cor.1-2023+C63.10a-2024+Errata to C63.10a-2024,

RSS-247 Issue 4 July 24, 2025,

RSS-Gen Issue 5, Apr. 2018, Amendment 2 (February 2021)

We Declare:

The equipment described above is tested by Guangdong Dongdian Testing Service Co., Ltd. and in the configuration tested the equipment complied with the standards specified above. The test results are contained in this test report and Guangdong Dongdian Testing Service Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these tests.

Report No.:	DDT-RE26021109-1E01		
Date of Receipt:	2026/04/17	Date of Test:	2026/04/17 - 2026/05/26

Created: Jacky Huang	Reviewed: Johnson Huang	Approved: Damon Hu
		
2026/05/27	2026/06/16	2026/06/16

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Guangdong Dongdian Testing Service Co., Ltd.

Revision History

Version	Revision Content	Issue Date	Approved
V0	Initial issue	2026/06/16	Damon Hu

1. Summary of Test Results

No.	Test Parameter	Clause No.	Condition	Result
1	6 dB Bandwidth and 99% Bandwidth	47 CFR Part 15 15.247(a)(2), RSS-247 clause 6.3.1(a), RSS-Gen clause 6.7	/	Pass
2	Peak Output Power	47 CFR Part 15 15.247(b)(3), RSS-247 clause 6.3.2	/	Pass
3	Power Spectral Density	47 CFR Part 15 15.247(e), RSS-247 clause 6.3.1(b)	/	Pass
4	RF Conducted Spurious Emissions	47 CFR Part 15 15.247(d), RSS-247 clause 6.6	/	Pass
5	Radiated Emission	47 CFR Part 15 15.205, 47 CFR Part 15 15.209, 47 CFR Part 15 15.247(d), RSS-247 clause 6.6, RSS-Gen clause 8.9, RSS-Gen clause 8.10	/	Pass
6	Band Edge Compliance	47 CFR Part 15 15.205, 47 CFR Part 15 15.209, 4 7 CFR Part 15 15.247(d), RSS-247 clause 6.6, RSS-Gen clause 8.9, RSS-Gen clause 8.10	/	Pass
7	Antenna Requirement	47 CFR Part 15 15.203, RSS-Gen clause 6.8	/	Pass
8	Power Line Conducted Emissions	47 CFR Part 15 15.207(a), RSS-Gen clause 8.8	/	Pass
Note: N/A is an abbreviation for Not Applicable, and means this item is not applicable for this device or no need to test according to standard.				

2. General Test Information

2.1. Description of EUT

EUT Name	: Smart Calendar
Model Number	: C03BR01C1
EUT Function Description	: Please reference user manual of this device
Power Supply	: DC 12V by external adapter
Antenna Type	: FPC antenna
Max Antenna Gain (dBi)	: 3.15
Radio Technology	: IEEE 802.11b/g/n
Operation frequency	: IEEE 802.11b: 2412MHz to 2462MHz IEEE 802.11g: 2412MHz to 2462MHz IEEE 802.11n HT20: 2412MHz to 2462MHz
Modulation	: IEEE 802.11b: DSSS (CCK, DQPSK, DBPSK) IEEE 802.11g: OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11n: OFDM (64QAM, 16QAM, QPSK, BPSK)

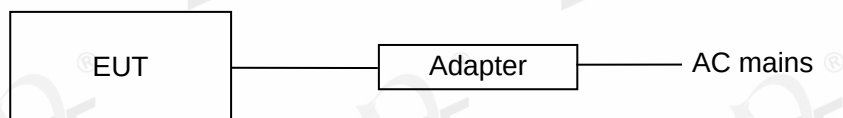
Channel information					
CH	Frequency (MHz)	CH	Frequency (MHz)	CH	Frequency (MHz)
1	2412	5	2432	9	2452
2	2417	6	2437	10	2457
3	2422	7	2442	11	2462
4	2427	8	2447	/	/

Note: The above EUT information is declared by manufacturer and for more detailed features description please refer to the manufacturer's specifications or User's Manual. The above Antenna information is declared by manufacturer and for more detailed features description please refer to the manufacturer's specifications, the laboratory shall not be held responsible.

2.2. Accessories of EUT

Accessories	Manufacturer	Model number	Description
Adapter	ARZOPA	PSD19-C	INPUT: 100-204V~50/60Hz 0.6A OUTPUT: 5.0V = 3.0A / 9.0V = 2.22A / 12.0V = 1.67A 20.0W
USB C-C cable	/	/	Length: 1.75m, without core

2.3. Block diagram of EUT configuration for test



2.4. Decision of final test mode

According pre-test, the worst test modes were reported as below:

Test software: adb.exe

The test software was used to control EUT work in Continuous Tx mode and select test channel, wireless mode as below table.

The pathloss of external cable: 0.5dB (According to the manufacturer's claims)

Tested mode, Tx Power Setting, Data rate, Channel, and Frequency				
Tested mode	Tx Power Setting	Data rate (Mbps) (see Note)	Test Channel	Frequency (MHz)
	ANT1			
IEEE 802.11b	Default	1	LCH: CH1	2412
	Default	1	MCH: CH6	2437
	Default	1	HCH: CH11	2462
IEEE 802.11g	13	6	LCH: CH1	2412
	13	6	MCH: CH6	2437
	13	6	HCH: CH11	2462
IEEE 802.11n HT20	13	MCS 0	LCH: CH1	2412
	13	MCS 0	MCH: CH6	2437
	13	MCS 0	HCH: CH11	2462
Note: According exploratory test, EUT will have maximum output power in those data rate, so those data rate were used for all test.				

2.5. Deviations of test standard

No deviation.

2.6. Test environment conditions

During the measurement the environmental conditions were within the listed ranges:

Temperature range:	+15°C to +35 °C
Humidity range:	20% to 75%
Pressure range:	86 kPa to106 kPa

Note: The specific temperature and humidity information of each test item refers to the temperature and humidity record in the corresponding test data.

2.7. Test laboratory

Guangdong Dongdian Testing Service Co., Ltd.

Add.: Unit 2, Building 1, No. 17, Zongbu 2nd Road, Songshan Lake Park, Dongguan, Guangdong, China, 523808.

Tel.: +86-0769-38826678, <http://www.dgddt.com>, Email: ddt@dgddt.com.

CNAS Accreditation No. L6451; A2LA Accreditation Number: 3870.01

FCC Designation Number: CN1182, Test Firm Registration Number: 540522

Innovation, Science and Economic Development Canada Site Registration Number: 10288A

Conformity Assessment Body identifier: CN0048

VCCI facility registration number: C-20087, T-20088, R-20123, R-20240, G-20118

2.8. Measurement uncertainty

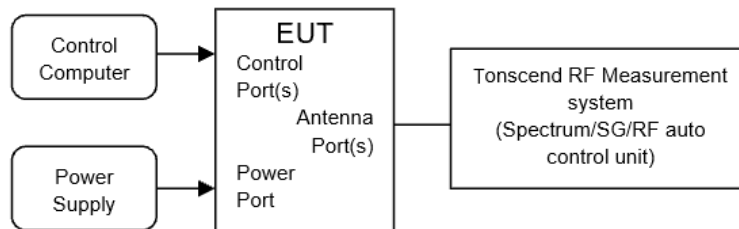
Test Item	Uncertainty
Bandwidth	1.9%
Peak Output Power (Conducted) (Spectrum analyzer)	0.98 dB
Peak Output Power (Conducted) (Power Sensor)	1.18 dB
Power Spectral Density (Base EIRP)	1.51 dB
Power Spectral Density (Spectrum analyzer)	0.98 dB
Frequencies Stability	1.9 kHz
Conducted spurious emissions	1.21 dB ($9\text{ kHz} \leq f < 7\text{ GHz}$);
	3.31 dB ($7\text{ GHz} \leq f < 40\text{ GHz}$)
Uncertainty for radio frequency (RBW < 20 kHz)	5.5×10^{-8}
Time	0.11%
Temperature	0.3 °C
Humidity	2 %
Uncertainty for Radiation Emission test (9 kHz – 30 MHz)	3.44 dB
Uncertainty for Radiation Emission test (30 MHz - 1 GHz)	4.28 dB (Antenna Polarize: V)
	4.14 dB (Antenna Polarize: H)
Uncertainty for Radiation Emission test (1 GHz - 40 GHz)	4.22 dB (1 - 6 GHz)
	4.52 dB (6 GHz - 18 GHz)
	4.58 dB (18 GHz - 40 GHz)
Uncertainty for Power line conduction emission test	3.32dB (150KHz-30MHz)
	3.72dB (9KHz-150KHz)
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.	

3. Equipment Used During Conductive Test

Equipment	Manufacturer	Model No.	Serial Number	Due Date	Cal. Interval
☑RF Connected Test (RF Measurement System 5#)					
Signal & Spectrum analyzer	R&S	FSV40-N	102836	2027/02/27	1 Year
Wideband Radio Communication Tester	R&S	CMW500	132871	2027/01/15	1 Year
EXG Vector Generator	Agilent	N5172B	MY53051914	2027/01/07	1 Year
MXG Vector Signal Generator	Agilent	N5173B	MY62220219	2027/03/19	1 Year
RF Control Unit	Tonscend	JS0806-2	23180620727	2027/03/17	1 Year
Electronic thermometer	Youshang	YSWS3020	DDT-ZC02228	2026/08/12	1 Year
Test Software	Tonscend	JS1120-3	V3.6.21	N/A	N/A

4. 6dB Bandwidth

4.1. Block diagram of test setup



4.2. Limits

For direct sequence systems, the minimum 6 dB bandwidth shall be at least 500 kHz

4.3. Test procedure

- (1) The test according to ANSI C63.10 clause 11.8.
- (2) Connect EUT's antenna output to spectrum analyzer by RF cable, the path loss was compensated to the results
- (3) Set the EUT as maximum power setting and enable the EUT transmit continuously
- (4) Use the following spectrum analyzer settings for 6 dB Bandwidth:

RBW: 100 kHz

VBW: $\geq [3 \times \text{RBW}]$

Detector Mode: peak

Sweep time: auto

Trace mode: max hold

- (5) Allow the trace to stabilize, measure the 6 dB bandwidth of signal, and record the results in the report.

4.4. Test result

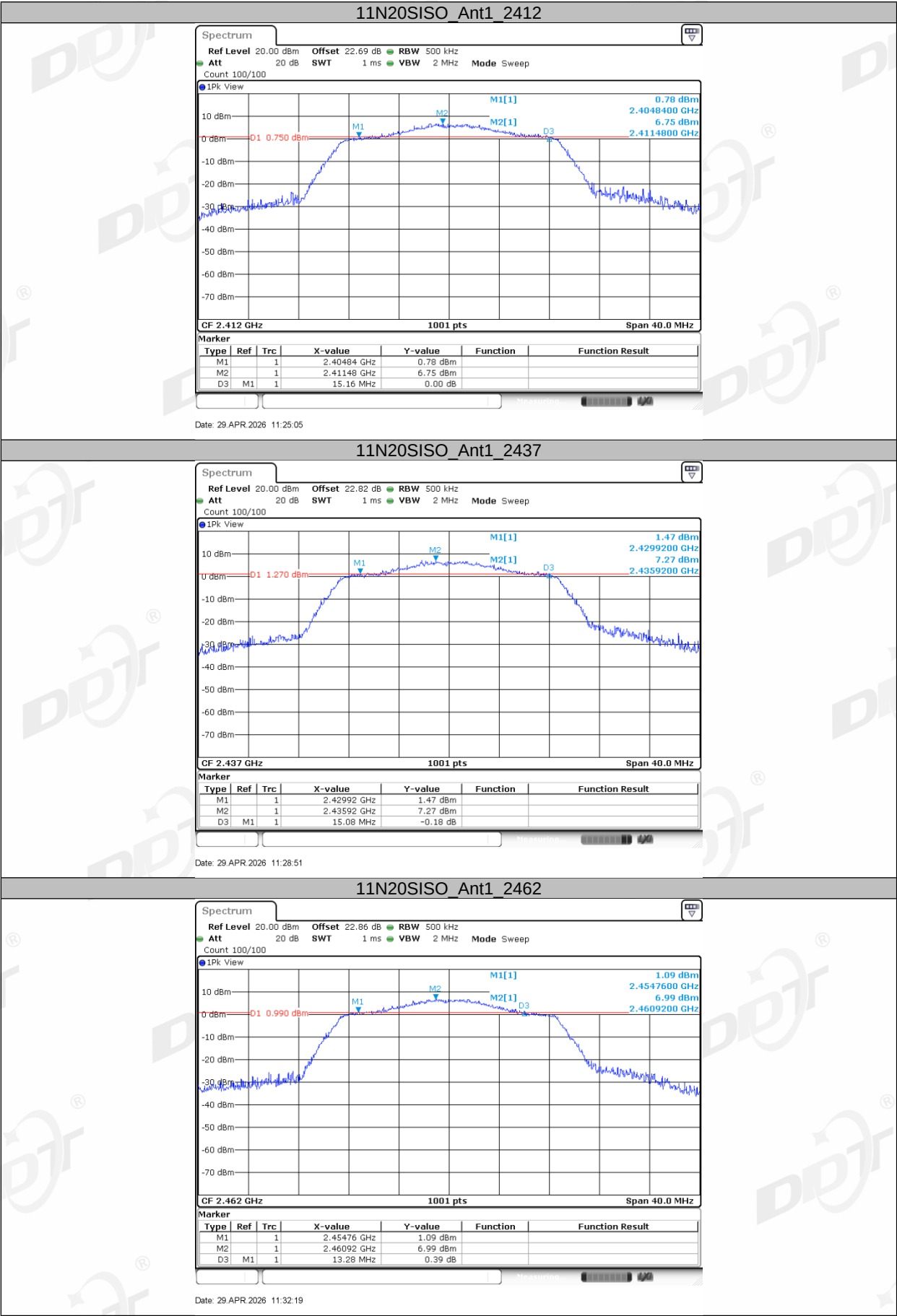
Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	26.2-27.1℃,39-42%RH	Test Date:	2026.04.29-2026.04.30
Test Power Supply:	AC 120V/60Hz	Sample Number:	S26021109-006

Test Mode	Antenna	Frequency [MHz]	DTS BW [MHz]	FL [MHz]	FH [MHz]	Limit [MHz]	Verdict
11B	Ant1	2412	8.20	2407.92	2416.12	0.5	PASS
		2437	8.20	2432.88	2441.08	0.5	PASS
		2462	8.24	2457.84	2466.08	0.5	PASS
11G	Ant1	2412	12.56	2406.76	2419.32	0.5	PASS
		2437	14.84	2429.40	2444.24	0.5	PASS
		2462	12.56	2456.12	2468.68	0.5	PASS
11N20SISO	Ant1	2412	15.16	2404.84	2420.00	0.5	PASS
		2437	15.08	2429.92	2445.00	0.5	PASS
		2462	13.28	2454.76	2468.04	0.5	PASS

4.5. Test graphs

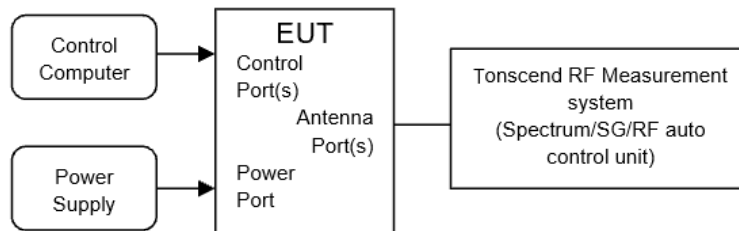






5. 99% Bandwidth

5.1. Block diagram of test setup



5.2. Limits

Just for Report.

5.3. Test procedure

- (1) The test according to ANSI C63.10 clause 6.9.3.
- (2) Connect EUT's antenna output to spectrum analyzer by RF cable, the path loss was compensated to the results
- (3) Set the EUT as maximum power setting and enable the EUT transmit continuously
- (4) Use the following spectrum analyzer settings for the 99% Bandwidth:

RBW:	1% to 5% of the OBW
VBW:	approximately three times RBW
Span:	between 1.5 times and 5.0 times the OBW
Detector Mode:	peak
Sweep time:	auto
Trace mode:	max hold

- (5) Allow the trace to stabilize, measure the 99% bandwidth of signal, and record the results in the report.

5.4. Test result

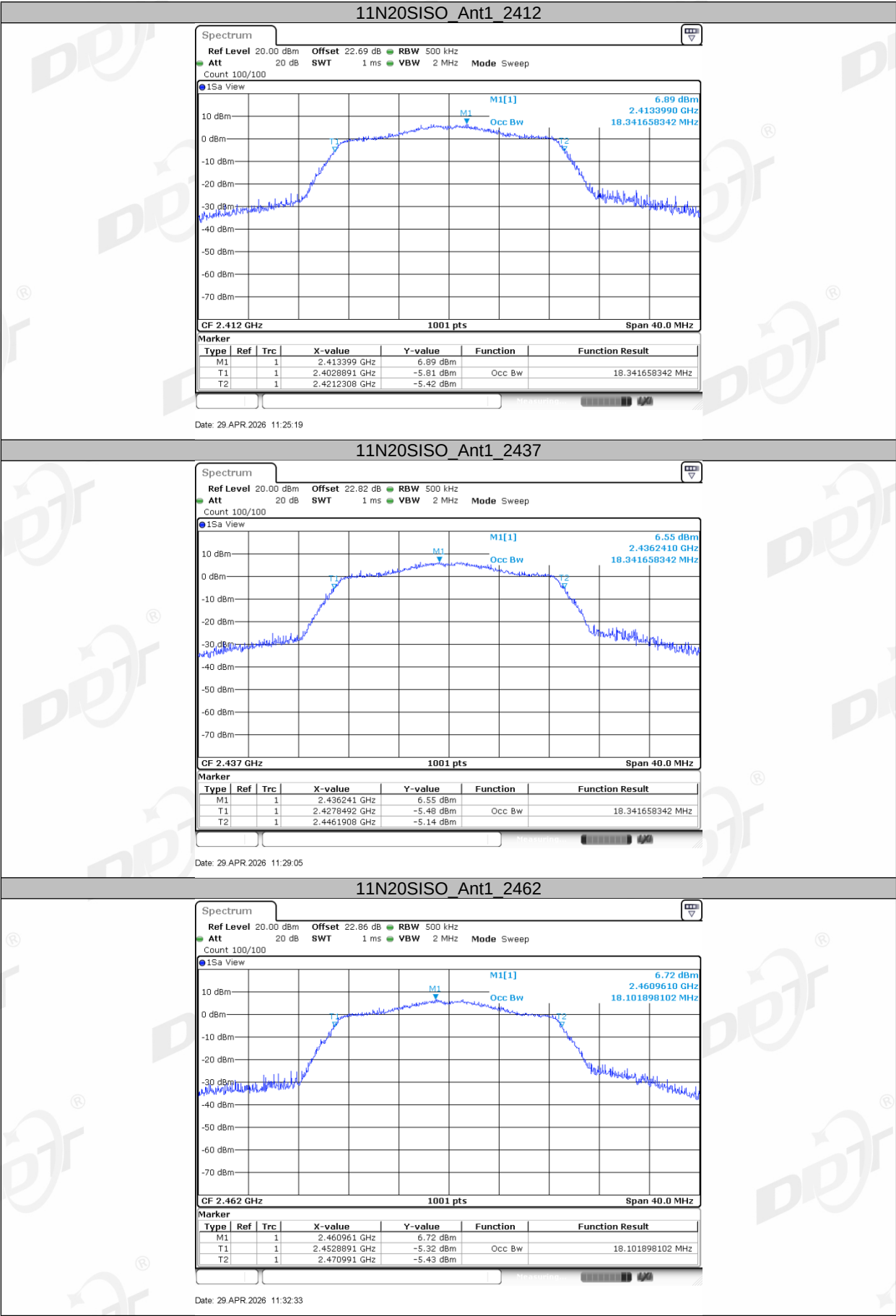
Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	26.2-27.1℃,39-42%RH	Test Date:	2026.04.29-2026.04.30
Test Power Supply:	AC 120V/60Hz	Sample Number:	S26021109-006

Test Mode	Antenna	Channel Frequency [MHz]	OCB [MHz]	FL [MHz]	FH [MHz]	Limit [MHz]	Verdict
11B	Ant1	2412	11.908	2406.1259	2418.0340	---	---
		2437	11.988	2431.0859	2443.0739	---	---
		2462	12.188	2455.9261	2468.1139	---	---
11G	Ant1	2412	17.582	2403.3287	2420.9111	---	---
		2437	17.463	2428.2887	2445.7512	---	---
		2462	17.183	2453.2887	2470.4715	---	---
11N20SISO	Ant1	2412	18.342	2402.8891	2421.2308	---	---
		2437	18.342	2427.8492	2446.1908	---	---
		2462	18.102	2452.8891	2470.9910	---	---

5.5. Test graphs

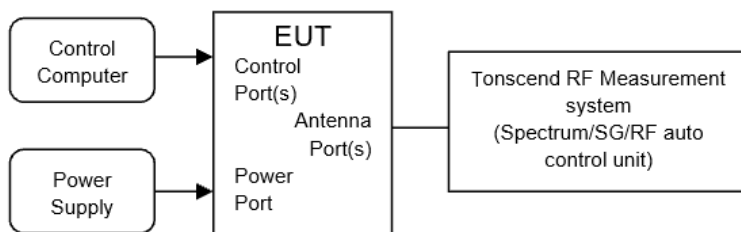






6. Conducted Output Power

6.1. Block diagram of test setup



6.2. Limits

For systems using digital modulation in the 902-928 MHz, 2400-2483.5 MHz, and 5725-5850 MHz bands: 1 Watt. If transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

6.3. Test procedure

- (1) The test according to ANSI C63.10 clause 11.9.2.3.
- (2) Connect EUT's antenna output to RF power meter by RF cable, the path loss was compensated to the results.
- (3) Set the EUT as maximum power setting and enable the EUT transmit continuously, If the transmitter does not transmit continuously, measure the duty cycle, D, of the transmitter output signal.
- (4) Measure the average power of the transmitter. This measurement is an average over both the ON and OFF periods of the transmitter.
- (5) Adjust the measurement in dBm by adding $[10 \log (1 / D)]$, where D is the duty cycle.
- (6) Record the RF average power of each antenna port.

6.4. Test result average

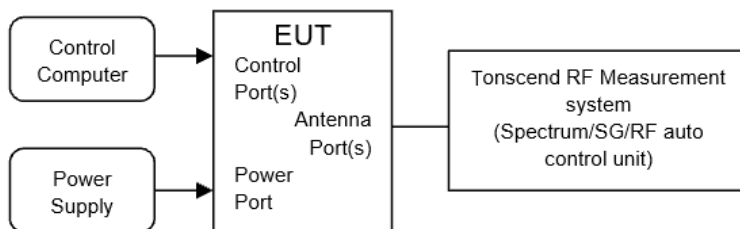
Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	26.2-27.1℃,39-42%RH	Test Date:	2026.04.29-2026.04.30
Test Power Supply:	AC 120V/60Hz	Sample Number:	S26021109-006

Test Mode	Antenna	Frequency [MHz]	Average power [dBm]	Duty Cycle [%]	DC Factor [dB]	Result [dBm]	Limit [dBm]	EIRP [dBm]	EIRP Limit [dBm]	Verdict
11B	Ant1	2412	15.23	98.94	0.00	15.23	≤30.00	18.38	≤36.00	PASS
		2437	15.48	98.83	0.00	15.48	≤30.00	18.63	≤36.00	PASS
		2462	15.61	98.94	0.00	15.61	≤30.00	18.76	≤36.00	PASS
11G	Ant1	2412	13.11	93.33	0.30	13.41	≤30.00	16.56	≤36.00	PASS
		2437	13.21	92.67	0.33	13.54	≤30.00	16.69	≤36.00	PASS
		2462	13.08	93.33	0.30	13.38	≤30.00	16.53	≤36.00	PASS
11N20SISO	Ant1	2412	12.41	92.91	0.32	12.73	≤30.00	15.88	≤36.00	PASS
		2437	12.63	92.25	0.35	12.98	≤30.00	16.13	≤36.00	PASS
		2462	12.29	92.91	0.32	12.61	≤30.00	15.76	≤36.00	PASS

Note: EIRP (dBm)=Conducted Output Power (dBm)+ Antenna Gain (dBi)

7. Power Spectral Density

7.1. Block diagram of test setup



7.2. Limits

For digitally modulated systems, the power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8 dBm in any 3 kHz band during any time interval of continuous transmission.

7.3. Test procedure

- (1) The test according to ANSI C63.10 clause 11.10.5.
- (2) Connect EUT's antenna output to spectrum analyzer by RF cable, the path loss was compensated to the results.
- (3) Set the EUT as maximum power setting and enable the EUT transmit continuously.
- (4) Use the following spectrum analyzer settings for Power Spectral Density measurement:

Center frequency:	DTS Channel center frequency
RBW:	$3\text{ kHz} \leq \text{RBW} \leq 100\text{ kHz}$
VBW:	$\geq 3\text{RBW}$
Span:	1.5 times the DTS bandwidth
Detector Mode:	RMS
Sweep time:	auto
Trace mode:	max hold
Trace:	Employ trace averaging (rms) mode over a minimum of 100 traces.

- (5) Add $[10 \log (1 / D)]$, where D is the duty cycle measured in step a), to the measured PSD to compute the average PSD during the actual transmission time.
- (6) If measured value exceeds limit, reduce RBW (no less than 3 kHz) and repeat.

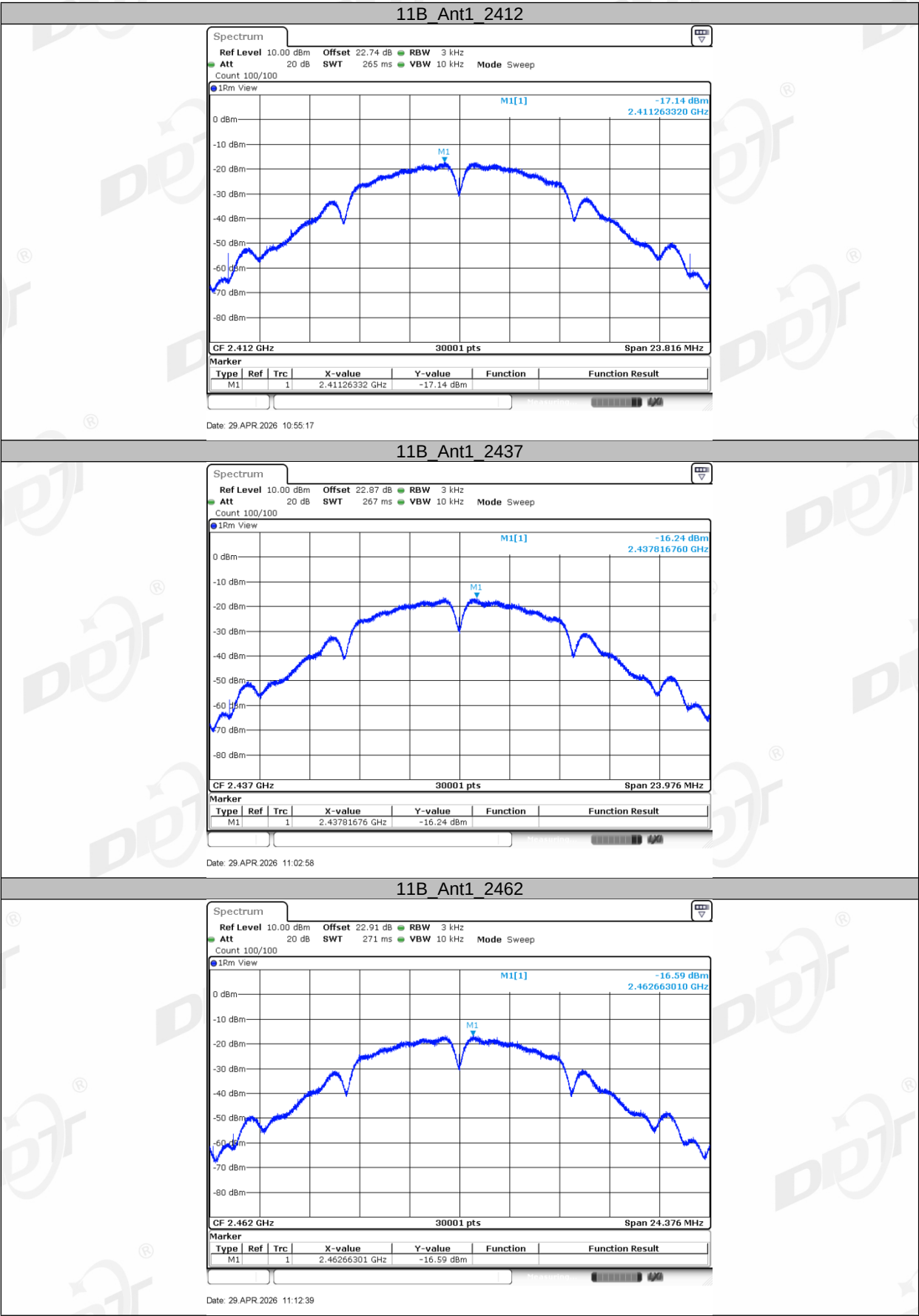
7.4. Test result

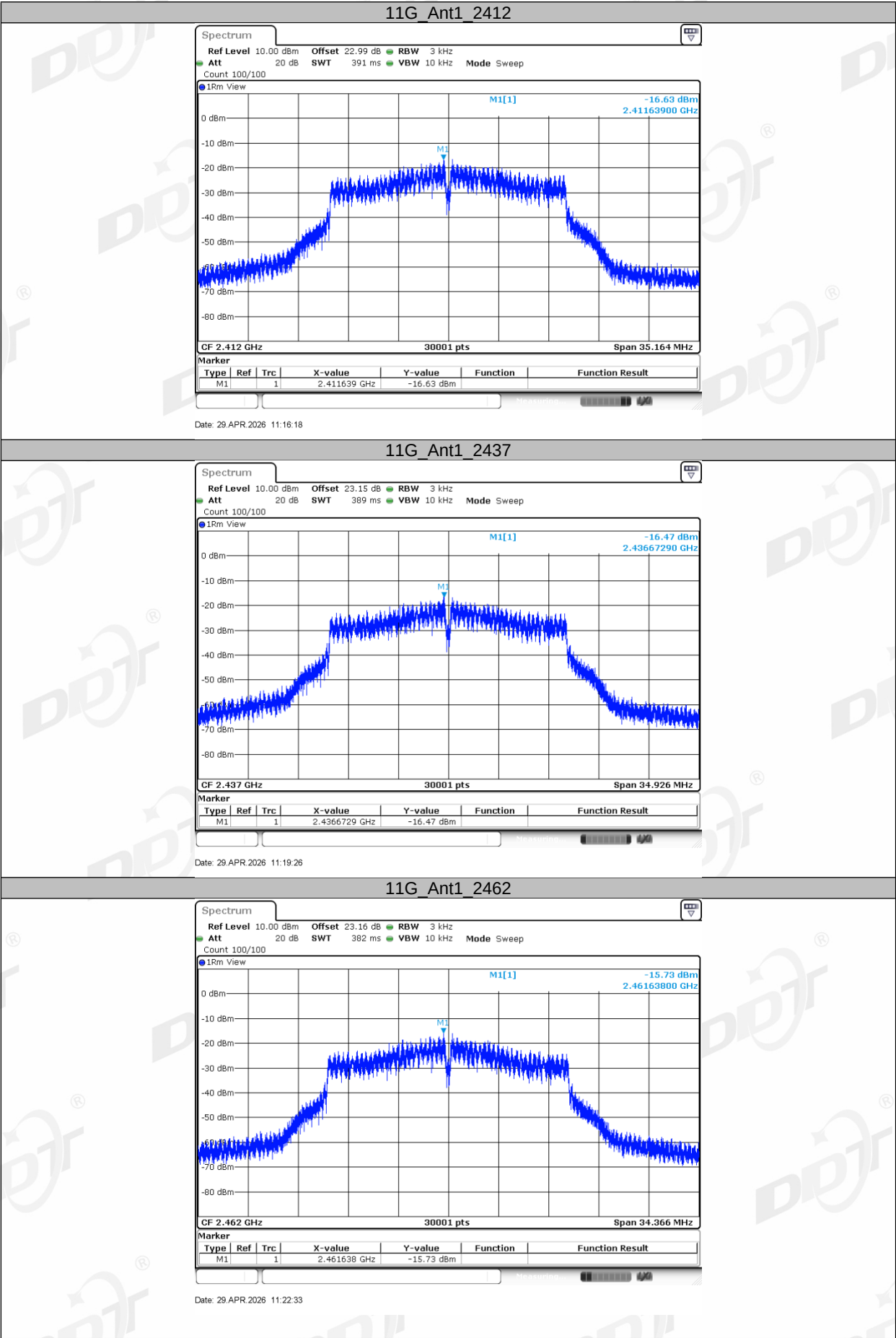
Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	26.2-27.1℃,39-42%RH	Test Date:	2026.04.29-2026.04.30
Test Power Supply:	AC 120V/60Hz	Sample Number:	S26021109-006

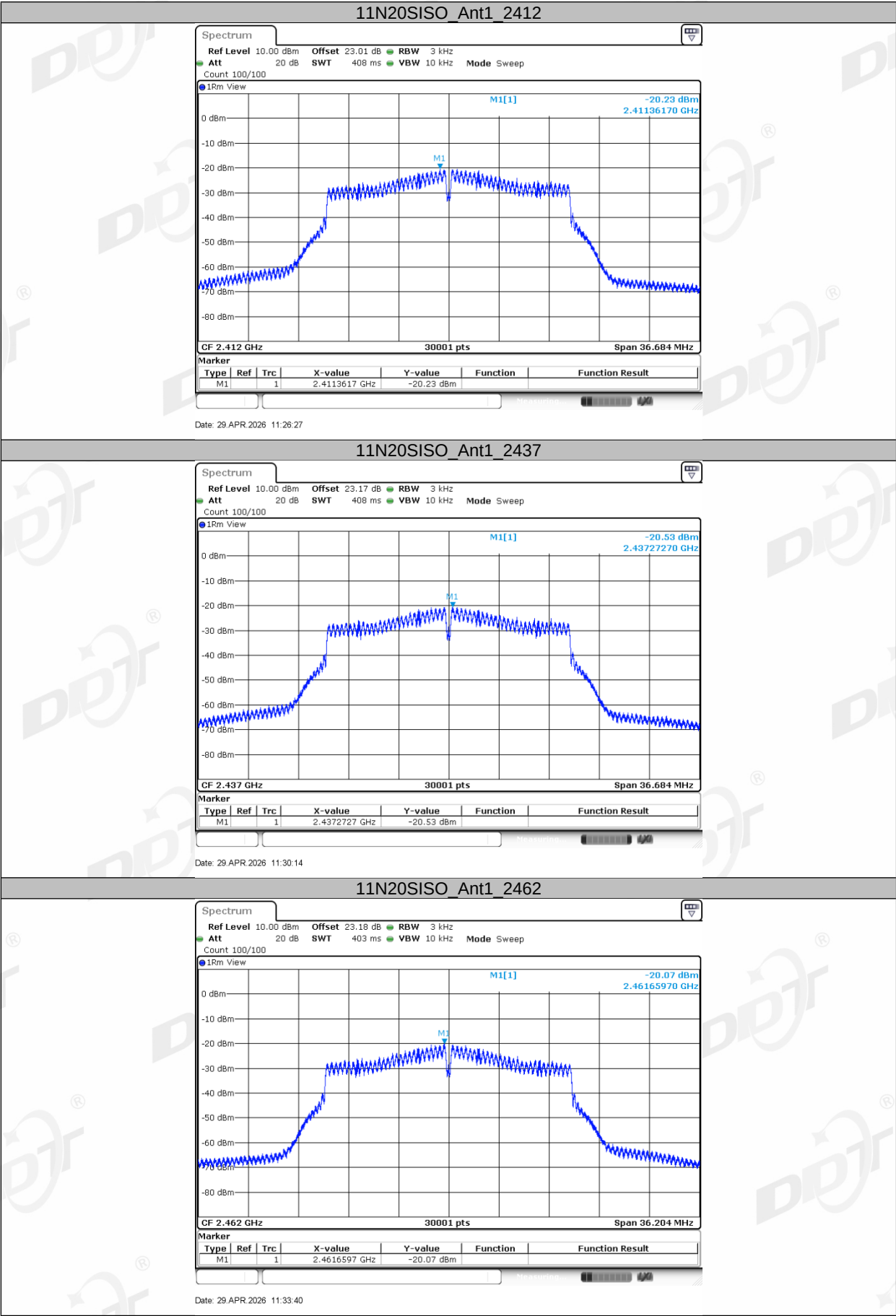
Test Mode	Antenna	Frequency [MHz]	Result [dBm/3-100kHz]	Limit [dBm/3kHz]	Verdict
11B	Ant1	2412	-17.14	≤8.00	PASS
		2437	-16.24	≤8.00	PASS
		2462	-16.59	≤8.00	PASS
11G	Ant1	2412	-16.63	≤8.00	PASS
		2437	-16.47	≤8.00	PASS
		2462	-15.73	≤8.00	PASS
11N20SISO	Ant1	2412	-20.23	≤8.00	PASS
		2437	-20.53	≤8.00	PASS
		2462	-20.07	≤8.00	PASS

Note: The Duty Cycle Factor is compensated in the graph.

7.5. Test graphs

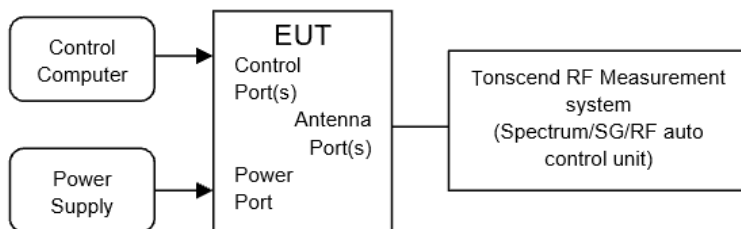






8. Band Edge Compliance (Conducted Method)

8.1. Block diagram of test setup



8.2. Limits

In any 100 kHz bandwidth outside the frequency bands in which the spread spectrum intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 30 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power.

8.3. Test procedure

- (1) Connect EUT's antenna output to spectrum analyzer by RF cable.
- (2) Establish a reference level by using the following procedure:

RBW:	100 kHz
VBW:	300 kHz
Span:	Encompass frequency range to be measured
Detector Mode:	Peak
Sweep time:	auto
Trace mode:	Max hold

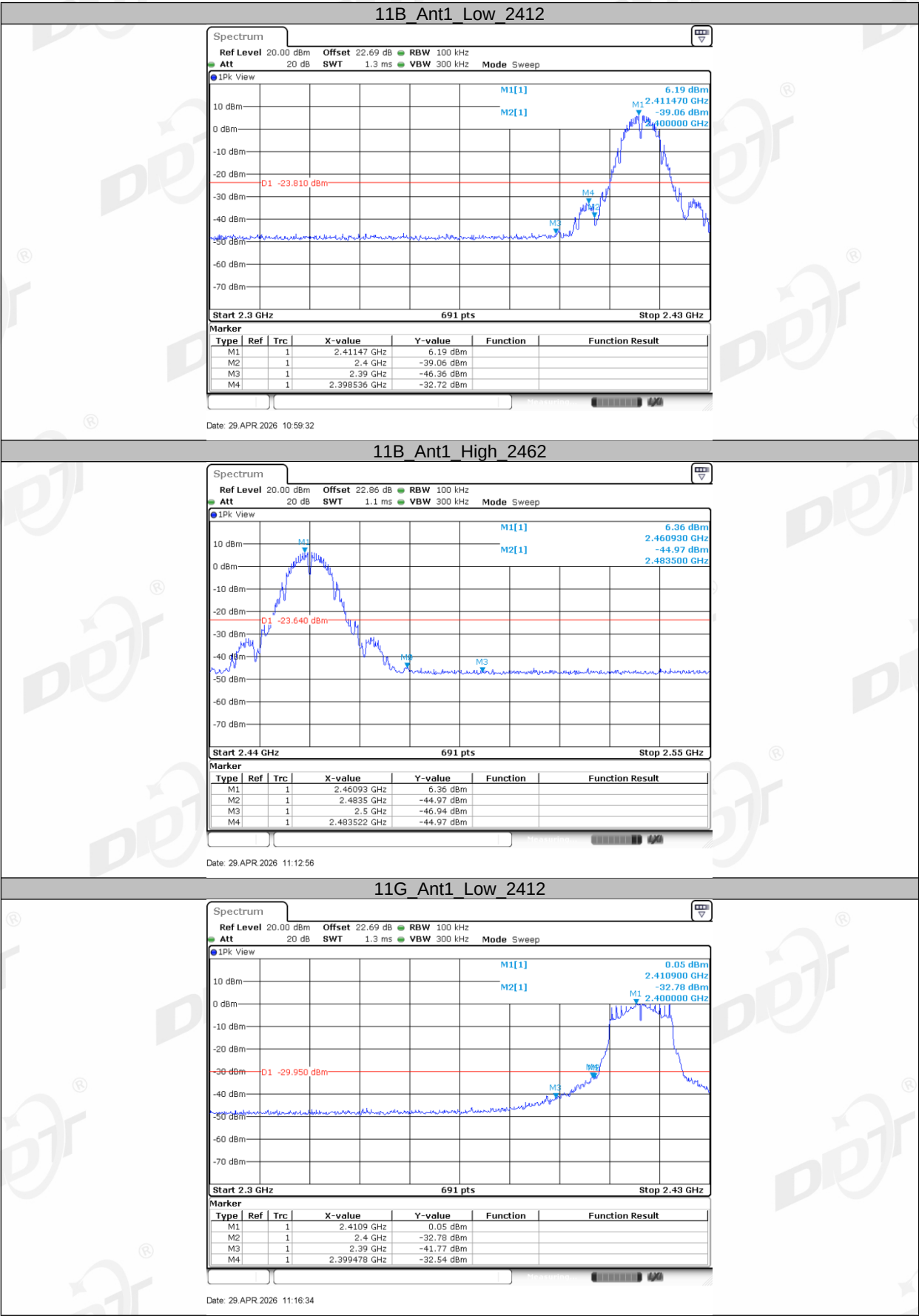
- (3) Allow the trace to stabilize, use the peak marker function to determine the maximum peak power level to establish the reference level.
- (4) Then mark the maximum amplitude of all unwanted emissions outside of the authorized frequency band.

8.4. Test result

Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	26.2-27.1℃,39-42%RH	Test Date:	2026.04.29-2026.04.30
Test Power Supply:	AC 120V/60Hz	Sample Number:	S26021109-006

EUT Set Mode	CH or Frequency	Result (dBm)	EUT Set Mode	CH or Frequency	Result (dBm)
11b	CH1	Pass	11g	CH1	Pass
	CH11	Pass		CH11	Pass
11n HT 20	CH1	Pass	/	/	/
	CH11	Pass		/	/

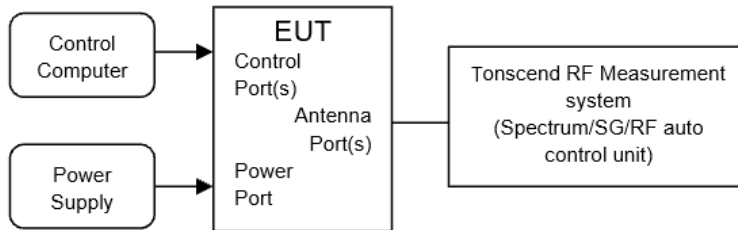
8.5. Test graphs





9. RF Conducted Spurious Emissions

9.1. Block diagram of test setup



9.2. Limits

In any 100 kHz bandwidth outside the frequency bands in which the spread spectrum intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 30 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power.

9.3. Test procedure

- (1) Connect EUT's antenna output to spectrum analyzer by RF cable.
- (2) Establish a reference level by using the following procedure:

Center frequency:	Test frequency
RBW:	100 kHz
VBW:	300 kHz
Span:	Wide enough to capture the peak level of the in-band emission
Detector Mode:	Peak
Sweep time:	auto
Trace mode:	Max hold
- (3) Allow the trace to stabilize, use the peak marker function to determine the maximum peak power level to establish the reference level.
- (4) Set the spectrum analyzer as follows:

RBW:	100 kHz
VBW:	300 kHz
Span:	Encompass frequency range to be measured
Number of measurement points:	$\geq \text{Span/RBW}$
Detector Mode:	Peak
Sweep time:	auto
Trace mode:	Max hold
- (5) Allow the trace to stabilize, use the peak marker function to determine the maximum amplitude of all unwanted emissions outside of the authorized frequency band

9.4. Test result

Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	26.2-27.1℃,39-42%RH	Test Date:	2026.04.29-2026.04.30
Test Power Supply:	AC 120V/60Hz	Sample Number:	S26021109-006

EUT Set Mode	CH or Frequency	Result (dBm)	EUT Set Mode	CH or Frequency	Result (dBm)
11b	CH1	Pass	11g	CH1	Pass
	CH6	Pass		CH6	Pass
	CH11	Pass		CH11	Pass
11n HT 20	CH1	Pass	/	/	/
	CH6	Pass		/	/
	CH11	Pass		/	/

9.5. Test graphs

