

FCC Radio Test Report

FCC ID: IR5DS16P

Report No. : BTL-FCCP-4-2602T011
Equipment : Tablet
Model Name : DS16P
Brand Name : MilDef Crete Inc.
Applicant : MilDef Crete Inc.
Address : 7F, No. 250, Sec.3, Peishen Rd., Shenkeng District, New Taipei City, Taiwan
Manufacturer : MilDef Crete Inc.
Address : 7F, No. 250, Sec.3, Peishen Rd., Shenkeng District, New Taipei City, Taiwan
Factories : MilDef Crete Inc.
Address : 7F, No. 250, Sec.3, Peishen Rd., Shenkeng District, New Taipei City, Taiwan

Radio Function : RLAN 5 GHz (U-NII 1, U-NII 3)

FCC Rule Part(s) : FCC CFR Title 47, Part 15, Subpart E (15.407)
Measurement Procedure(s) : ANSI C63.10-2020+Cor.1-2023

Date of Receipt : 2026/2/4
Date of Test : 2026/3/23 ~ 2026/4/2
Issued Date : 2026/5/29

The above equipment has been tested and found in compliance with the requirement of the above standards by BTL Inc.

Prepared by : Brett Shen
 Brett Shen, Engineer

Approved by : Jerry Chuang
 Jerry Chuang, Vice Manager



BTL Inc.

No.18, Ln. 171, Sec. 2, Jiuzong Rd., Neihu Dist., Taipei City 114, Taiwan

Tel: +886-2-2657-3299 Fax: +886-2-2657-3331 Web: www.newbtl.com Service mail: btl_qa@newbtl.com



Declaration

BTL represents to the client that testing is done in accordance with standard procedures as applicable and that test instruments used has been calibrated with standards traceable to international standard(s) and/or national standard(s).

BTL's reports apply only to the specific samples tested under conditions. It is manufacture's responsibility to ensure that additional production units of this model are manufactured with the identical electrical and mechanical components. **BTL** assumes no responsibility for the data provided by the Customer, any statements, inferences or generalizations drawn by the customer or others from the reports issued by **BTL**.

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

BTL's laboratory quality assurance procedures are in compliance with the **ISO/IEC 17025** requirements, and accredited by the conformity assessment authorities listed in this test report.

BTL is not responsible for the sampling stage, so the results only apply to the sample as received.

The information, data and test plan are provided by manufacturer which may affect the validity of results, so it is manufacturer's responsibility to ensure that the apparatus meets the essential requirements of applied standards and in all the possible configurations as representative of its intended use.

Limitation

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.

Please note that the measurement uncertainty is provided for informational purpose only and are not use in determining the Pass/Fail results.

CONTENTS

1	SUMMARY OF TEST RESULTS	5
1.1	TEST FACILITY	6
1.2	MEASUREMENT UNCERTAINTY	6
1.3	TEST ENVIRONMENT CONDITIONS	6
1.4	TABLE OF PARAMETERS OF TEXT SOFTWARE SETTING	7
2	GENERAL INFORMATION	8
2.1	DESCRIPTION OF EUT	8
2.2	TEST MODES	10
2.3	BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED	11
2.4	SUPPORT UNITS	12
3	AC POWER LINE CONDUCTED EMISSIONS TEST	13
3.1	LIMIT	13
3.2	TEST PROCEDURE	13
3.3	DEVIATION FROM TEST STANDARD	13
3.4	TEST SETUP	14
3.5	TEST RESULT	14
4	RADIATED EMISSIONS TEST	15
4.1	LIMIT	15
4.2	TEST PROCEDURE	16
4.3	DEVIATION FROM TEST STANDARD	16
4.4	TEST SETUP	17
4.5	EUT OPERATING CONDITIONS	18
4.6	TEST RESULT – 9KHZ TO 30 MHZ	18
4.7	TEST RESULT – 30 MHZ TO 1 GHZ	18
4.8	TEST RESULT – ABOVE 1 GHZ	18
5	OUTPUT POWER TEST	19
5.1	LIMIT	19
5.2	TEST PROCEDURE	19
5.3	DEVIATION FROM TEST STANDARD	19
5.4	TEST SETUP	19
5.5	EUT OPERATING CONDITIONS	19
5.6	TEST RESULT	19
6	LIST OF MEASURING EQUIPMENTS	20
7	EUT TEST PHOTO	21
8	EUT PHOTOS	21
APPENDIX A	AC POWER LINE CONDUCTED EMISSIONS	22
APPENDIX B	RADIATED EMISSIONS - 9 KHZ TO 30 MHZ	25
APPENDIX C	RADIATED EMISSIONS - 30 MHZ TO 1 GHZ	30
APPENDIX D	RADIATED EMISSIONS - ABOVE 1 GHZ	33
APPENDIX E	OUTPUT POWER	131

REVISION HISTORY

Report No.	Version	Description	Issued Date	Note
BTL-FCCP-4-2602T011	R00	Original Report.	2026/5/5	Invalid
BTL-FCCP-4-2602T011	R01	Revised report to address TCB's comments.	2026/5/29	Valid

1 SUMMARY OF TEST RESULTS

Test procedures according to the technical standards.

Standard(s) Section	Description	Test Result	Judgement	Remark
15.207	AC Power Line Conducted Emissions	APPENDIX A	Pass	-----
15.205 15.209 15.407(b)	Radiated Emissions	APPENDIX B APPENDIX C APPENDIX D	Pass	-----
15.407(a)	Bandwidth	NOTE (3)	Pass	-----
15.407(a)	Output Power	APPENDIX E	Pass	-----
15.407(a)	Power Spectral Density	NOTE (3)	Pass	-----
15.407(c)	Automatically Discontinue Transmission	NOTE (3)	Pass	-----
15.407(h)	Transmit Power Control (TPC) and Dynamic Frequency Selection (DFS)	NOTE (3)	Pass	-----
15.203	Antenna Requirement	-----	Pass	-----

Statement of Conformity

The statement of conformity is based on the binary decision rule according to IEC Guide 115 and ILAC G8 "simple acceptance" principle. Without considering measurement uncertainty, its specific risk is less than 50% PFA. (PFA: Probability of False Accept)

NOTE:

- (1) "N/A" denotes test is not applicable in this Test Report.
- (2) The report format version is TP.1.1.1.
- (3) This item is demonstrated to full compliance referring to the test report number 200611-03.TR01 and 200611-03.TR03 of the integrated module (model name: AX210NGW, FCC ID: PD9AX210NG), according to KDB 996369 D02 Q1 a) 2).
- (4) The radiated emissions are tested to demonstrate full compliance of both module integrated into the host and host itself.
- (5) The output power of integrated module have been reduced, therefore, the full output power tests are performed and recorded.

1.1 TEST FACILITY

The test locations stated below are under the TAF Accreditation Number 0659.

The test location(s) used to collect the test data in this report are:

No. 68-1, Ln. 169, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan
(FCC RN: 674415) (FCC DN: TW0659)

☐ C05 ☐ CB08 ☐ CB11 ☐ SR10 ☒ SR11

No. 72, Ln. 169, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan
(FCC RN: 674415) (FCC DN: TW0659)

☐ C06 ☒ CB21 ☐ CB22

No. 68-2, Ln. 169, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan
(FCC RN: 674415) (FCC DN: TW0659)

☒ SR05

1.2 MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement $y \pm U$, where expanded uncertainty U is based on a standard uncertainty multiplied by a coverage factor of $k = 2$, providing a level of confidence of approximately **95 %**.

A. AC power line conducted emissions test:

Test Site	Measurement Frequency Range	U_{Lab} (dB)	U_{CISPR} (dB)
SR05	150 kHz ~ 30 MHz	3.22	3.44

B. Radiated emissions test:

Test Site	Measurement Frequency Range (GHz)	U (dB)
CB21 (3m)	0.03 ~ 0.2	4.35
	0.2 ~ 1	4.78
	1 ~ 6	5.45
	6 ~ 18	5.04
	18 ~ 26	4.03
	26 ~ 40	4.33

C. Conducted test:

Test Item	U
Output power	0.8672 dB

NOTE:

Unless specifically mentioned, the uncertainty of measurement has not been taken into account to declare the compliance or non-compliance to the specification.

1.3 TEST ENVIRONMENT CONDITIONS

Test Item	Environment Condition	Test Voltage	Tested by
AC Power Line Conducted Emissions	22 °C, 52 %	AC 120V	Easton Tsai
Radiated emissions below 1 GHz	Refer to data	AC 120V	Mark Wang
Radiated emissions above 1 GHz	Refer to data	AC 120V	Mark Wang
Output Power	24.1 °C, 61 %	AC 120V	Easton Tsai

1.4 TABLE OF PARAMETERS OF TEXT SOFTWARE SETTING

Test Software Version	DRTU.08662.23.150.0
-----------------------	---------------------

For SISO Mode Bottom Wi-Fi Antenna:

UNII-1			
Mode	5180 MHz	5200 MHz	5240 MHz
IEEE 802.11a	15	17.5	24

UNII-3			
Mode	5745 MHz	5785 MHz	5825 MHz
IEEE 802.11a	24	24	24

For SISO Mode Top Wi-Fi Antenna:

UNII-1			
Mode	5180 MHz	5200 MHz	5240 MHz
IEEE 802.11a	15	17.5	18.75

UNII-3			
Mode	5745 MHz	5785 MHz	5825 MHz
IEEE 802.11a	14	14	14

For MIMO Mode:

UNII-1			
Mode	5180 MHz	5200 MHz	5240 MHz
IEEE 802.11n (HT20)	15.5	19	24
IEEE 802.11ax (HE20)	17	24	24
Mode	5190 MHz	5230 MHz	
IEEE 802.11n (HT40)	14.75	24	
IEEE 802.11ax (HE40)	13.75	19.25	
Mode	5210 MHz		
IEEE 802.11ac (VHT80)	16		
IEEE 802.11ax (HE80)	16		
Mode	5250 MHz		
IEEE 802.11ac (VHT160)	13.5		
IEEE 802.11ax (HE160)	13.5		

UNII-3			
Mode	5745 MHz	5785 MHz	5825 MHz
IEEE 802.11n (HT20)	24	24	24
IEEE 802.11ax (HE20)	24	24	24
Mode	5755 MHz	5795 MHz	
IEEE 802.11n (HT40)	24	24	
IEEE 802.11ax (HE40)	24	24	
Mode	5775 MHz		
IEEE 802.11ac (VHT80)	24		
IEEE 802.11ax (HE80)	24		

2 GENERAL INFORMATION

2.1 DESCRIPTION OF EUT

Equipment	Tablet
Model Name	DS16P
Brand Name	MilDef Crete Inc.
Model Difference	N/A
Power Source	DC Voltage supplied from AC/DC adapter.
Power Rating	I/P: 100-240V~50-60Hz 1.2A MAX. O/P: 19.0V 4.74A 90.06W
Products Covered	1* Adapter: Adapter Tech / ATS090-P190
WIFI+BT Module	Intel® Wi-Fi 6E AX210 / AX210NGW
Operation Band	UNII-1: 5150 MHz to 5250 MHz UNII-3: 5725 MHz to 5850 MHz
Operation Frequency	UNII-1: 5180 MHz to 5240 MHz UNII-3: 5745 MHz to 5825 MHz
Maximum Output Power for UNII-1_SISO mode	IEEE 802.11a_Bottom Wi-Fi Antenna: 20.55 dBm (0.1135 W) IEEE 802.11a_Top Wi-Fi Antenna: 17.46 dBm (0.0557 W)
Maximum Output Power for UNII-3_SISO mode	IEEE 802.11a_Bottom Wi-Fi Antenna: 20.63 dBm (0.1156 W) IEEE 802.11a_Top Wi-Fi Antenna: 12.23 dBm (0.0167 W)
Maximum Output Power for UNII-1_MIMO mode	IEEE 802.11n (HT20): 21.29 dBm (0.1346 W) IEEE 802.11n (HT40): 22.55 dBm (0.1797 W) IEEE 802.11ac (VHT80): 16.20 dBm (0.0417 W) IEEE 802.11ac (VHT160): 13.48 dBm (0.0223 W) IEEE 802.11ax (HE20): 21.48 dBm (0.1405 W) IEEE 802.11ax (HE40): 18.24 dBm (0.0666 W) IEEE 802.11ax (HE80): 16.01 dBm (0.0399 W) IEEE 802.11ax (HE160): 13.09 dBm (0.0204 W)
Maximum Output Power for UNII-3_MIMO mode	IEEE 802.11n (HT20): 23.44 dBm (0.2208 W) IEEE 802.11n (HT40): 24.08 dBm (0.2559 W) IEEE 802.11ac (VHT80): 22.09 dBm (0.1616 W) IEEE 802.11ax (HE20): 23.61 dBm (0.2294 W) IEEE 802.11ax (HE40): 23.84 dBm (0.2418 W) IEEE 802.11ax (HE80): 21.76 dBm (0.1501 W)
Test Model	DS16P
Sample Status	Engineering Sample
EUT Modification(s)	N/A

NOTE:

(1) The above EUT information is declared by manufacturer and for more detailed features description, please refers to the manufacturer's specifications or user's manual.

(2) Channel List:

IEEE 802.11a IEEE 802.11n (HT20) IEEE 802.11ac (VHT20)		IEEE 802.11n (HT40) IEEE 802.11ac (VHT40)		IEEE 802.11ac (VHT80)	
UNII-1		UNII-1		UNII-1	
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
36	5180	38	5190	42	5210
40	5200	46	5230		
44	5220				
48	5240				

IEEE 802.11a IEEE 802.11n (HT20) IEEE 802.11ac (VHT20)		IEEE 802.11n (HT40) IEEE 802.11ac (VHT40)		IEEE 802.11ac (VHT80)	
UNII-3		UNII-3		UNII-3	
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
149	5745	151	5755	155	5775
153	5765	159	5795		
157	5785				
161	5805				
165	5825				

(3) Table for Filed Antenna:

Antenna	Manufacture	Part Number	Type	Connector	Operation Frequency (MHz)	Gain (dBi)
Top Wi-Fi	MilDef Crete Inc.	G983-000045	PIFA	IPEX	2412-2472	1.01
					5180-5250	1.87
					5745-5825	4.62
Bottom Wi-Fi	MilDef Crete Inc.	G980109231	PIFA	N/A	2412-2472	1.08
					5180-5250	-2.15
					5745-5825	-2.06

Note:

- (1) Antenna gain higher is used for testing.
- (2) The EUT incorporates a SISO and MIMO function. Physically, the EUT provides one/two completed transmitters and receivers (1T1R/2T2R).
- (3) For SISO mode,
The maximum antenna gain is 4.62 dBi < 6 dBi.
The Direction gain is less than 6 dBi, so output power limits will not be reduced.
- (4) For MIMO mode,
To UNII-1,
The Directional Gain = $10 \log [(10^{G1/20} + 10^{G2/20} + \dots + 10^{Gn/20})^2 / N_{ANT}] = 3.10 \text{ dBi} < 6 \text{ dBi}$.
To UNII-3,
The Directional Gain = $10 \log [(10^{G1/20} + 10^{G2/20} + \dots + 10^{Gn/20})^2 / N_{ANT}] = 4.92 \text{ dBi} < 6 \text{ dBi}$.
All Direction gain is less than 6 dBi, so output power limits will not be reduced.

- (4) The above Antenna information are derived from the antenna data sheet provided by manufacturer and for more detailed features description, please refer to the manufacturer's specifications, the laboratory shall not be held responsible.

(5) Operating Mode and Antenna Configuration

TX Mode		1TX	2TX
Operating Mode			
IEEE 802.11a	V (Top Wi-Fi or Bottom Wi-Fi)	-	-
IEEE 802.11n (HT20)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)
IEEE 802.11n (HT40)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)
IEEE 802.11ac (VHT80)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)
IEEE 802.11ac (VHT160)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)
IEEE 802.11ax (HE20)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)
IEEE 802.11ax (HE40)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)
IEEE 802.11ax (HE80)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)
IEEE 802.11ax (HE160)	-	V (Top Wi-Fi + Bottom Wi-Fi)	V (Top Wi-Fi + Bottom Wi-Fi)

2.2 TEST MODES

Test Items	Test mode	Channel	Note
AC power line conducted emissions	Normal	-	-
Transmitter Radiated Emissions (below 1GHz)	IEEE 802.11n (HT20)	36	-
Transmitter Radiated Emissions (above 1GHz)	IEEE 802.11a IEEE 802.11n (HT20) IEEE 802.11ax (HE20)	36/40/48, 149/165	Bandedge
	IEEE 802.11n (HT40) IEEE 802.11ax (HE40)	38/46, 151/159	
	IEEE 802.11ac (VHT80) IEEE 802.11ax (HE80)	42, 155	
	IEEE 802.11ac (VHT160) IEEE 802.11ax (HE160)	50	
	IEEE 802.11a IEEE 802.11n (HT20) IEEE 802.11ax (HE20)	36/40/48, 149/157/165	Harmonic
	IEEE 802.11n (HT40) IEEE 802.11ax (HE40)	38/46, 151/159	
	IEEE 802.11ac (VHT80) IEEE 802.11ax (HE80)	42, 155	
	IEEE 802.11ac (VHT160) IEEE 802.11ax (HE160)	50	
	IEEE 802.11n (HT20)	36	
	IEEE 802.11n (HT20)	36	-
Output Power	IEEE 802.11a IEEE 802.11n (HT20) IEEE 802.11ax (HE20)	36/40/48, 149/157/165	-
	IEEE 802.11n (HT40) IEEE 802.11ax (HE40)	38/46, 151/159	
	IEEE 802.11ac (VHT80) IEEE 802.11ax (HE80)	42, 155	
	IEEE 802.11ac (VHT160) IEEE 802.11ax (HE160)	50	
	IEEE 802.11n (HT20)	36	

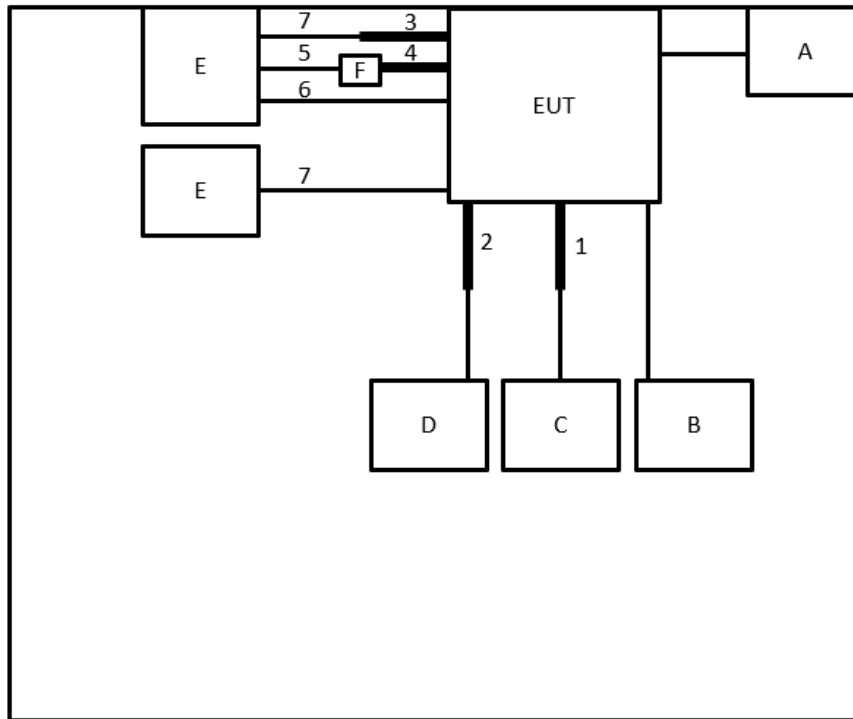
NOTE:

- (1) The Radiated emissions test was verified based on the worst conducted power and Bandwidth test results reported in the original report.
- (2) For radiated emission band edge test, both Vertical and Horizontal are evaluated, but only the worst case (Vertical) is recorded.
- (3) All X, Y and Z axes are evaluated, but only the worst case (X axis) is recorded.
- (4) IEEE 802.11n (HT20) & IEEE 802.11n (HT40) mode is worse than IEEE 802.11ac (VHT20) & IEEE 802.11ac (VHT 40) mode, so we select IEEE 802.11n (HT20) & IEEE 802.11n (HT40) mode for the test.
- (5) For IEEE 802.11ax modes, refer to TCB Workshop presentations on October 3, 2018, after evaluated, all testing are performed under fully loaded conditions (Full RU). In the test data, only the partially loaded conditions data are marked with tones.

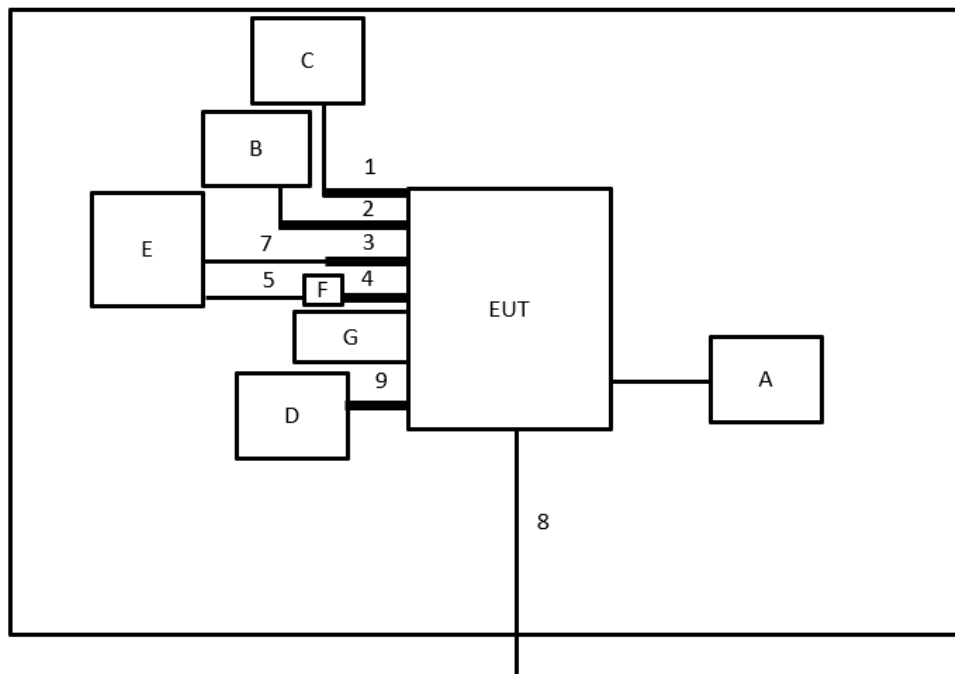
2.3 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED

Equipment letters and Cable numbers refer to item numbers described in the tables of clause 2.4.

AC Power Line Conducted Emissions Test



Radiated Emissions Test



2.4 SUPPORT UNITS

Item	Equipment	Brand	Model No.	Series No.	Remarks
A	ADP	Adapter Tech	ATS090-P190	N/A	Supplied by test requester
B	Mouse	N/A	N/A	N/A	Furnished by test lab.
C	Earphone	N/A	N/A	N/A	Furnished by test lab.
D	Keyboard	N/A	N/A	N/A	Furnished by test lab.
E	NB	N/A	N/A	N/A	Furnished by test lab.
F	RS232 changer	N/A	N/A	N/A	Furnished by test lab.
G	USB	N/A	N/A	N/A	Furnished by test lab.

Item	Shielded	Ferrite Core	Length	Cable Type	Remarks
1	N/A	N/A	1m	Audio Cable	Supplied by test requester
2	N/A	N/A	1m	USB Cable	Supplied by test requester
3	N/A	N/A	1m	LAN Cable	Supplied by test requester
4	N/A	N/A	1m	RS232 Cable	Supplied by test requester
5	N/A	N/A	1m	RS232 Cable	Furnished by test lab.
6	N/A	N/A	1.5m	USB to Type-C	Furnished by test lab.
7	N/A	N/A	1m	LAN Cable	Furnished by test lab.
8	N/A	N/A	20M	RJ45 Cable	Furnished by test lab.
9	N/A	N/A	0.1M	USB-C to USB 3.0 CABLE	Furnished by test lab.

3 AC POWER LINE CONDUCTED EMISSIONS TEST

3.1 LIMIT

Frequency (MHz)	Limit (dBμV)	
	Quasi-peak	Average
0.15 - 0.5	66 - 56 *	56 - 46 *
0.50 - 5.0	56	46
5.0 - 30.0	60	50

NOTE:

- (1) The tighter limit applies at the band edges.
- (2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.
- (3) The test result calculated as following:
 Measurement Value = Reading Level + Correct Factor
 Correct Factor = Insertion Loss + Cable Loss + Attenuator Factor (if use)
 Margin Level = Measurement Value – Limit Value
 Calculation example:

Reading Level (dBμV)		Correct Factor (dB)		Measurement Value (dBμV)
38.22	+	3.45	=	41.67

Measurement Value (dBμV)		Limit Value (dBμV)		Margin Level (dB)
41.67	-	60	=	-18.33

The following table is the setting of the receiver.

Receiver Parameter	Setting
Attenuation	10 dB
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 KHz

3.2 TEST PROCEDURE

- a. The EUT was placed 0.8 m above the horizontal ground plane with the EUT being connected to the power mains through a line impedance stabilization network (LISN).
 All other support equipment were powered from an additional LISN(s).
 The LISN provides 50 Ohm/50uH of impedance for the measuring instrument.
- b. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle to keep the cable above 40 cm.
- c. Excess I/O cables that are not connected to a peripheral shall be bundled in the center.
 The end of the cable will be terminated, using the correct terminating impedance.
 The overall length shall not exceed 1 m.
- d. The LISN is spaced at least 80 cm from the nearest part of the EUT chassis.
- e. For the actual test configuration, please refer to the related Item – EUT TEST PHOTO.

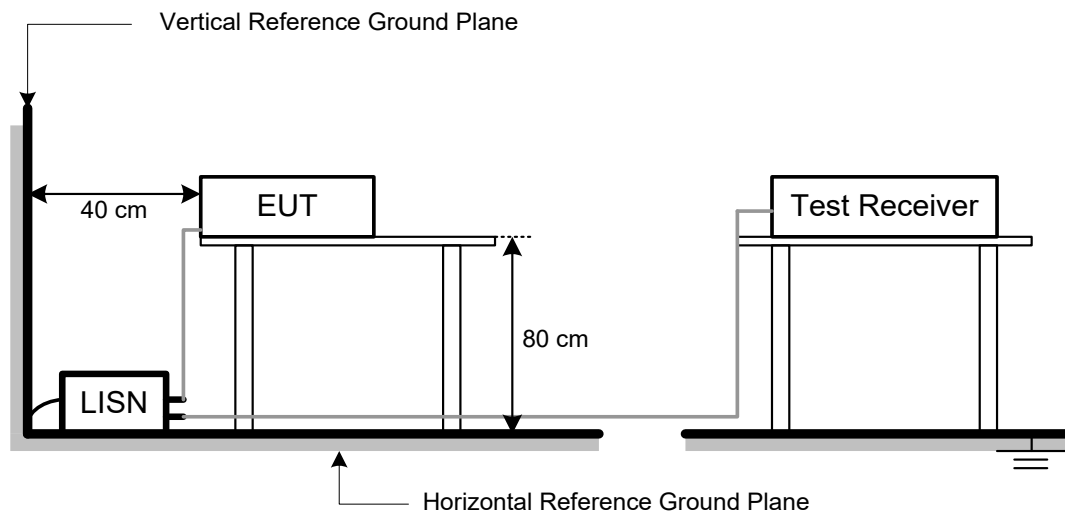
NOTE:

- (1) In the results, each reading is marked as Peak, QP or AVG per the detector used.
 BW=9 kHz (6 dB Bandwidth)
- (2) All readings are Peak unless otherwise stated QP or AVG in column of Note. Both the QP and the AVG readings must be less than the limit for compliance.

3.3 DEVIATION FROM TEST STANDARD

No deviation.

3.4 TEST SETUP



3.5 TEST RESULT

Please refer to the APPENDIX A.

4 RADIATED EMISSIONS TEST

4.1 LIMIT

In case the emission fall within the restricted band specified on 15.205, then the 15.209 limit in the table below has to be followed.

LIMITS OF RADIATED EMISSIONS MEASUREMENT (9 kHz to 1000 MHz)

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
960~1000	500	3

LIMITS OF UNWANTED EMISSION OUT OF THE RESTRICTED BANDS

Frequency (MHz)	EIRP Limit (dBm)	Equivalent Field Strength at 3m (dBμV/m)
5150-5250	-27	68.3
5250-5350	-27	68.3
5470-5725	-27	68.3
5725-5850	-27 (NOTE 2)	68.3
	10 (NOTE 2)	105.3
	15.6 (NOTE 2)	110.9
	27 (NOTE 2)	122.3

NOTE:

- (1) The following formula is used to convert the equipment isotropic radiated power (eirp) to field strength:

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

- (2) According to FCC 16-24, All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

- (3) The test result calculated as following:

Measurement Value = Reading Level + Correct Factor

Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use)

Margin Level = Measurement Value - Limit Value

Calculation example:

Reading Level (dBμV)		Correct Factor (dB/m)		Measurement Value (dBμV/m)
19.11	+	2.11	=	21.22

Measurement Value (dBμV/m)		Limit Value (dBμV/m)		Margin Level (dB)
21.22	-	68.3	=	-47.08

Spectrum Parameter	Setting
Attenuation	Auto
Start Frequency	1000 MHz
Stop Frequency	10th carrier harmonic
RBW / VBW (Emission in restricted band)	1MHz / 3MHz for Peak, 1MHz / 1/T for Average

Spectrum Parameter	Setting
Attenuation	Auto
Start ~ Stop Frequency	9KHz~90KHz for PK/AVG detector
Start ~ Stop Frequency	90KHz~110KHz for QP detector
Start ~ Stop Frequency	110KHz~490KHz for PK/AVG detector
Start ~ Stop Frequency	490KHz~30MHz for QP detector
Start ~ Stop Frequency	30MHz~1000MHz for QP detector

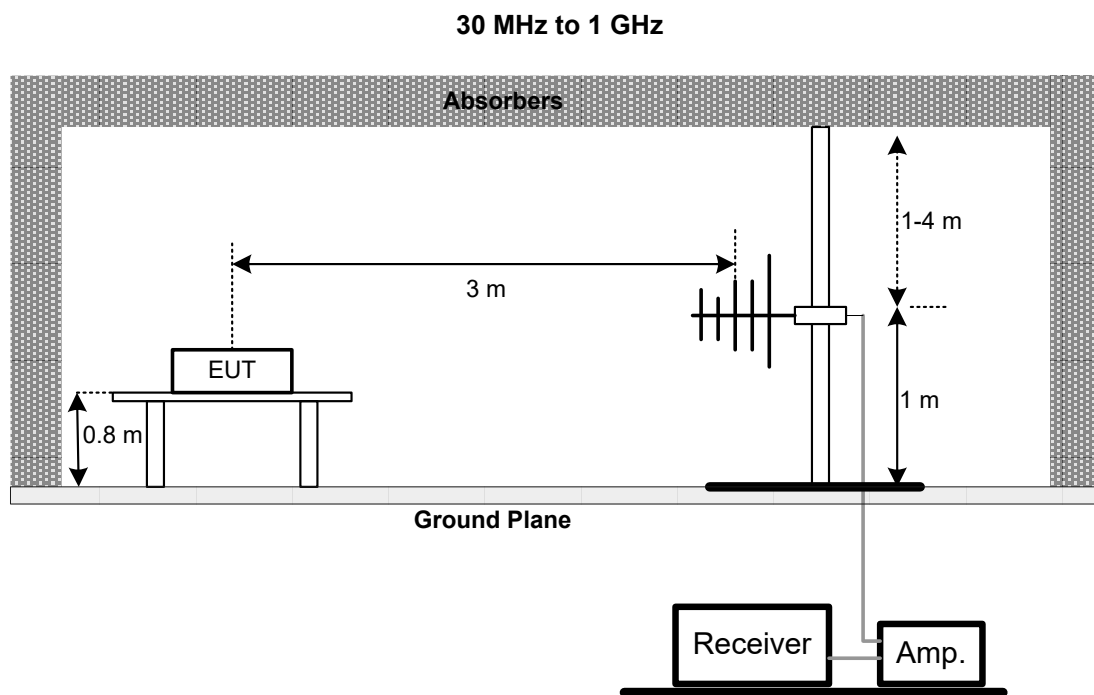
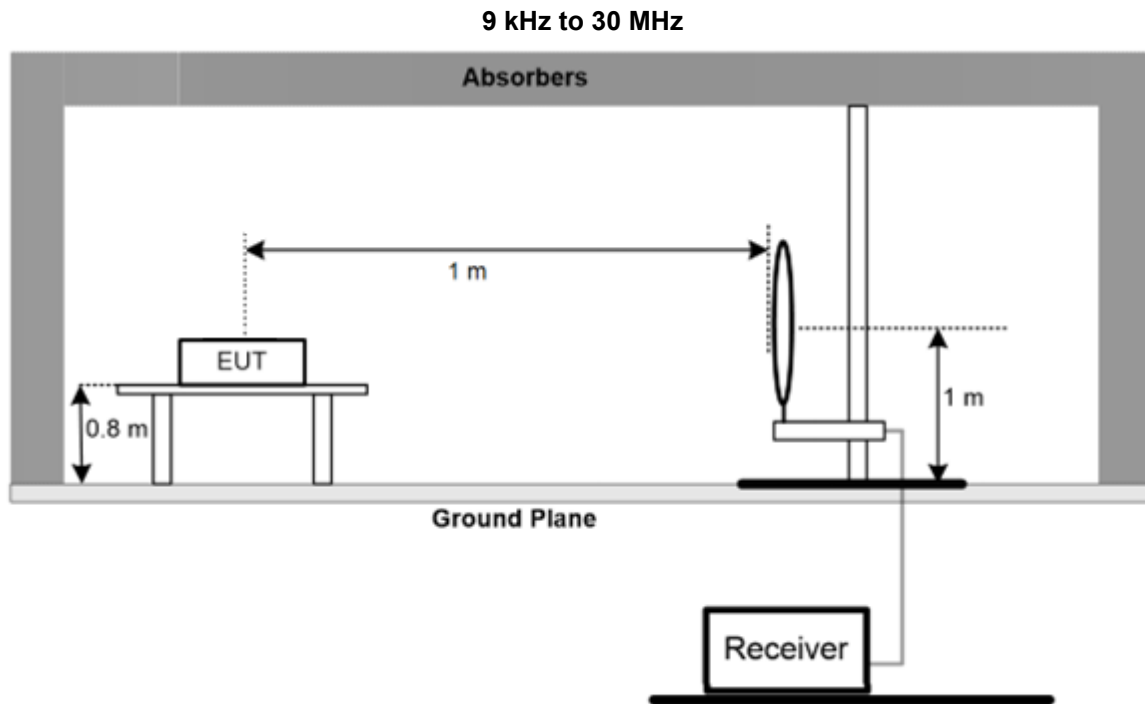
4.2 TEST PROCEDURE

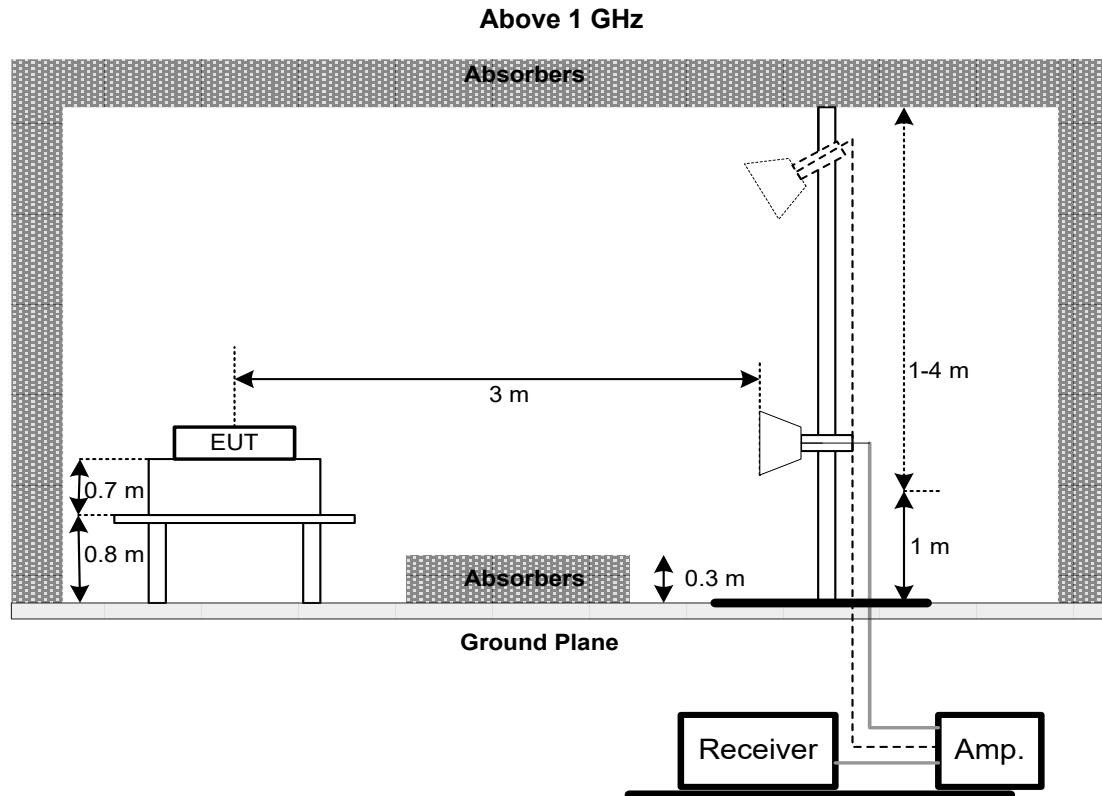
- The measuring distance of 1 m shall be used for measurements. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(below 30MHz)
- The measuring distance of 3 m shall be used for measurements. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(below 1GHz)
- The measuring distance of 3 m shall be used for measurements. The EUT was placed on the top of a rotating table 1.5 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(above 1GHz)
- The height of the equipment or of the substitution antenna shall be 0.8 m or 1.5 m, the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights find the maximum reading (used Bore sight function).
- The receiver system was set to peak and average detect function and specified bandwidth with maximum hold mode when the test frequency is above 1GHz.
- The initial step in collecting radiated emission data is a receiver peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured.
- All readings are Peak unless otherwise stated QP in column of Note. Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform. (below 1GHz)
- All readings are Peak Mode value unless otherwise stated AVG in column of Note. If the Peak Mode Measured value compliance with the Peak Limits and lower than AVG Limits, the EUT shall be deemed to meet both Peak & AVG Limits and then only Peak Mode was measured, but AVG Mode didn't perform. (above 1GHz)
- For the actual test configuration, please refer to the related Item – EUT TEST PHOTO.

4.3 DEVIATION FROM TEST STANDARD

No deviation.

4.4 TEST SETUP





4.5 EUT OPERATING CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

NOTE:

- (1) Distance extrapolation factor = $40 \log (\text{specific distance} / \text{test distance})$ (dB).
- (2) Limit line = specific limits (dBuV) + distance extrapolation factor.

4.6 TEST RESULT – 9kHz TO 30 MHz

Please refer to the APPENDIX B.

4.7 TEST RESULT – 30 MHz TO 1 GHz

Please refer to the APPENDIX C.

4.8 TEST RESULT – ABOVE 1 GHz

Please refer to the APPENDIX D.

NOTE:

- (1) No limit: This is fundamental signal, the judgment is not applicable.
For fundamental signal judgment was referred to Peak output test.

5 OUTPUT POWER TEST

5.1 LIMIT

Section	Test Item	Limit	Frequency Range (MHz)
15.407(a)	Maximum Output Power	Fixed:1 Watt (30 dBm) Mobile and portable: 250 mW (23.98 dBm)	5150-5250
		250 mW (23.98 dBm)	5250-5350
		1 Watt (30dBm)	5470-5725 5725-5850

Note: The maximum e.i.r.p at any elevation angle above 30 degrees as measured from the horizon must not exceed 125 mW(21 dBm).

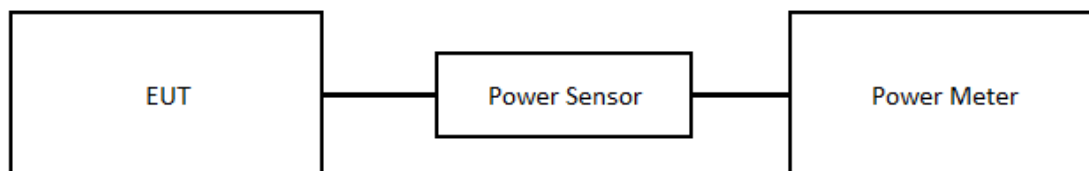
5.2 TEST PROCEDURE

- The EUT was directly connected to the power meter and antenna output port as show in the block diagram below.
- The maximum peak conducted output power was performed in accordance with method of clause E. 3. a) FCC KDB 789033 D02 General UNII Test Procedures New Rules v02r01.
 - Method PM (Measurement using an RF average power meter):
 - Measurements may be performed using a wideband RF power meter with a thermocouple detector or equivalent if all of the following conditions are satisfied
The EUT is configured to transmit continuously or to transmit with a constant duty cycle.
At all times when the EUT is transmitting, it must be transmitting at its maximum power control level.
The integration period of the power meter exceeds the repetition period of the transmitted signal by at least a factor of five.
 - If the transmitter does not transmit continuously, measure the duty cycle, x, of the transmitter output signal as described in II.B.
 - Measure the average power of the transmitter. This measurement is an average over both the on and off periods of the transmitter.
 - Adjust the measurement in dBm by adding $10 \log (1/x)$ where x is the duty cycle (e.g., $10 \log (1/0.25)$ if the duty cycle is 25%).

5.3 DEVIATION FROM TEST STANDARD

No deviation.

5.4 TEST SETUP



5.5 EUT OPERATING CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

5.6 TEST RESULT

Please refer to the APPENDIX E.

6 LIST OF MEASURING EQUIPMENTS

AC Power Line Conducted Emissions						
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	TWO-LINE V-NETWORK	R&S	ENV216	101497	2025/5/20	2026/5/19
2	Test Cable	EMCI	EMC400-BM-BM-5000	170501	2025/7/31	2026/7/30
3	EMI Test Receiver	R&S	ESR3	102950	2025/4/14	2026/4/13
4	Measurement Software	EZ	EZ_EMC (Version NB-03A1-01)	N/A	N/A	N/A

Radiated Emissions						
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	Preamplifier	EMCI	EMC330N	980850	2025/9/3	2026/9/2
2	Preamplifier	EMCI	EMC118A45SE	980819	2026/3/4	2027/3/3
3	Pre-Amplifier	EMCI	EMC184045SE	980907	2025/9/3	2026/9/2
4	Preamplifier	EMCI	EMC001340	980579	2025/9/3	2026/9/2
5	Test Cable	EMCI	EMC104-SM-1000	180809	2026/3/4	2027/3/3
6	Test Cable	EMCI	EMC104-SM-SM-3000	220322	2026/3/4	2027/3/3
7	Test Cable	EMCI	EMC104-SM-SM-7000	220324	2025/10/15	2026/10/14
8	EXA Signal Analyzer	keysight	N9020B	MY57120120	2026/2/12	2027/2/11
9	Loop Ant	Electro-Metrics	EMCI-LPA600	291	2025/9/1	2026/8/31
10	Horn Antenna	RFSPIN	DRH18-E	211202A18EN	2025/5/9	2026/5/8
11	Horn Ant	Schwarzbeck	BBHA 9170D	1136	2025/5/15	2026/5/14
12	Log-bicon Antenna	Schwarzbeck	VULB9168	1369	2025/7/4	2026/7/3
13	6dB Attenuator	EMCI	EMCI-N-6-06	AT-06001	2025/7/4	2026/7/3
14	Test Cable	EMCI	EMC101G-KM-KM-3000	220329	2026/3/11	2027/3/10
15	Test Cable	EMCI	EMC102-KM-KM-1000	220327	2026/3/11	2027/3/10
16	Measurement Software	EZ	EZ_EMC (Version NB-03A1-01)	N/A	N/A	N/A

Output Power						
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	Single Channel Pk Power Meter	Keysight	N1911A	MY63450010	2025/9/16	2026/9/15
2	Peak and Average Power Sensor	Keysight	E9327	MY63310007	2025/9/16	2026/9/15

Remark: "N/A" denotes no model name, no serial no. or no calibration specified.
All calibration period of equipment list is one year.

7 EUT TEST PHOTO

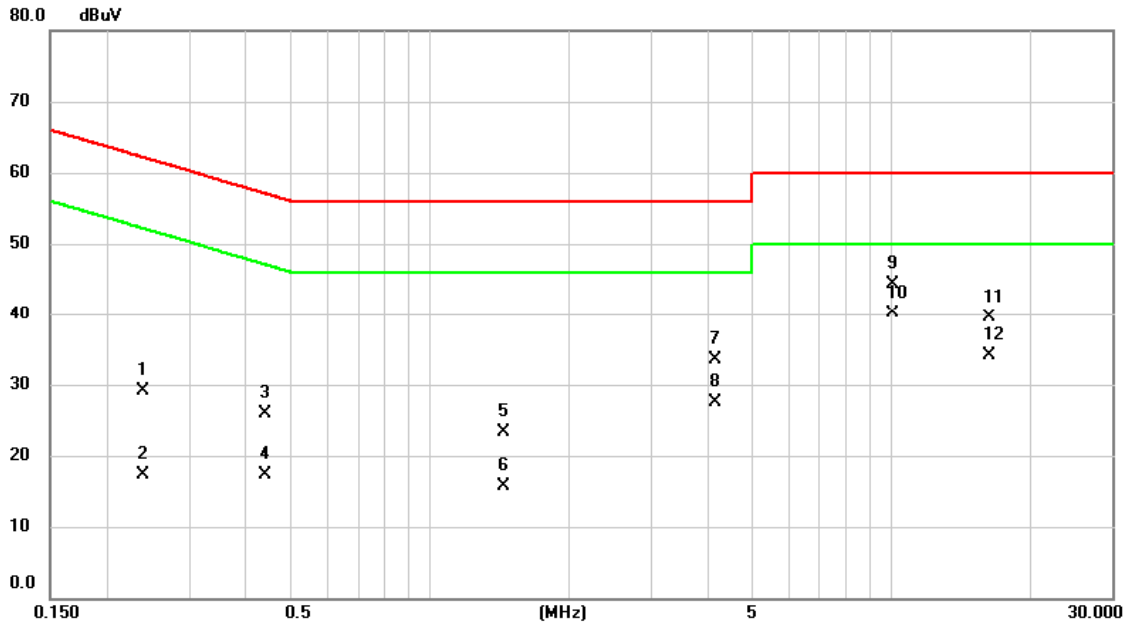
Please refer to document Appendix No.: TP-2602T011-FCCP-1 (APPENDIX-TEST PHOTOS).

8 EUT PHOTOS

Please refer to document Appendix No.: EP-2602T011-1 (APPENDIX-EUT PHOTOS).

APPENDIX A AC POWER LINE CONDUCTED EMISSIONS

Test Mode	Normal	Tested Date	2026/3/24
Test Frequency	-	Phase	Line



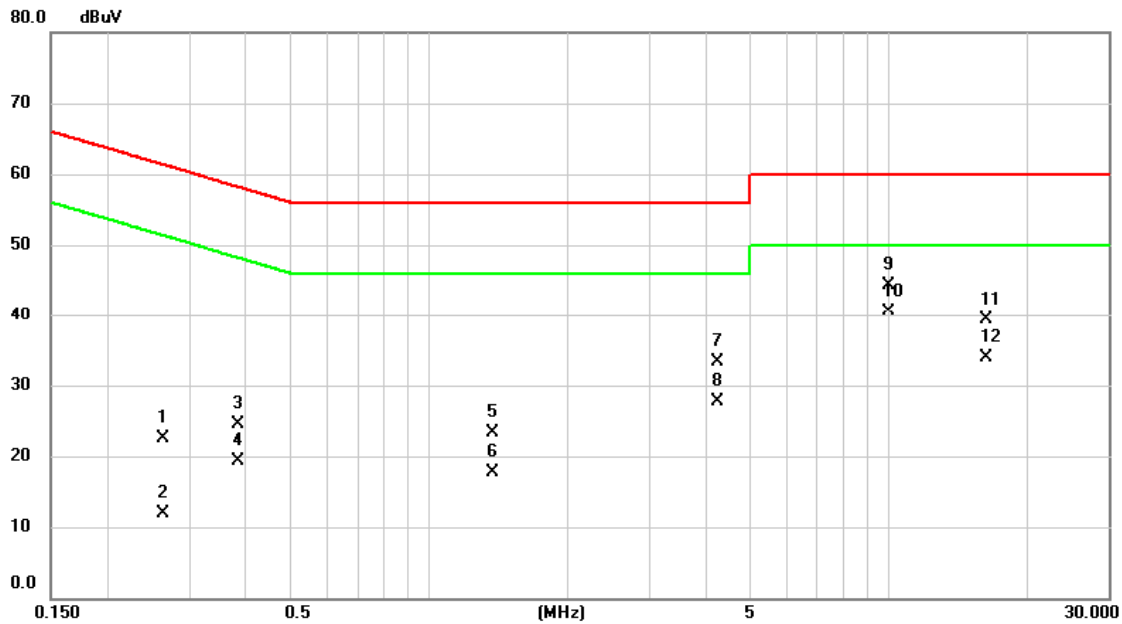
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Margin dB	Detector	Comment
1		0.2378	19.64	9.56	29.20	62.17	-32.97	QP	
2		0.2378	7.76	9.56	17.32	52.17	-34.85	AVG	
3		0.4402	16.37	9.54	25.91	57.06	-31.15	QP	
4		0.4402	7.69	9.54	17.23	47.06	-29.83	AVG	
5		1.4438	13.81	9.58	23.39	56.00	-32.61	QP	
6		1.4438	6.15	9.58	15.73	46.00	-30.27	AVG	
7		4.1415	23.71	9.72	33.43	56.00	-22.57	QP	
8		4.1415	17.87	9.72	27.59	46.00	-18.41	AVG	
9		10.1018	34.52	9.86	44.38	60.00	-15.62	QP	
10	*	10.1018	30.23	9.86	40.09	50.00	-9.91	AVG	
11		16.2285	29.49	9.93	39.42	60.00	-20.58	QP	
12		16.2285	24.24	9.93	34.17	50.00	-15.83	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	Normal	Tested Date	2026/3/24
Test Frequency	-	Phase	Neutral



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Margin dB	Detector	Comment
1		0.2625	12.96	9.51	22.47	61.35	-38.88	QP	
2		0.2625	2.37	9.51	11.88	51.35	-39.47	AVG	
3		0.3862	14.92	9.50	24.42	58.15	-33.73	QP	
4		0.3862	9.87	9.50	19.37	48.15	-28.78	AVG	
5		1.3763	13.84	9.56	23.40	56.00	-32.60	QP	
6		1.3763	8.17	9.56	17.73	46.00	-28.27	AVG	
7		4.2270	23.70	9.69	33.39	56.00	-22.61	QP	
8		4.2270	17.98	9.69	27.67	46.00	-18.33	AVG	
9		9.9938	34.53	9.82	44.35	60.00	-15.65	QP	
10	*	9.9938	30.62	9.82	40.44	50.00	-9.56	AVG	
11		16.2285	29.30	9.93	39.23	60.00	-20.77	QP	
12		16.2285	23.95	9.93	33.88	50.00	-16.12	AVG	

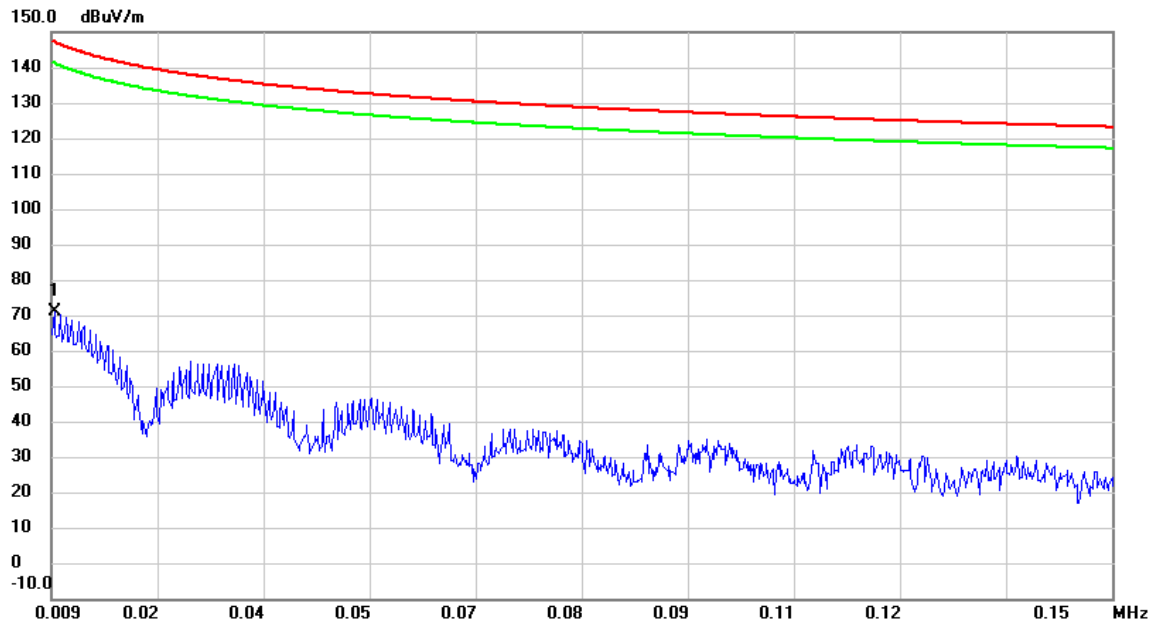
REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

APPENDIX B RADIATED EMISSIONS - 9 KHZ TO 30 MHZ

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

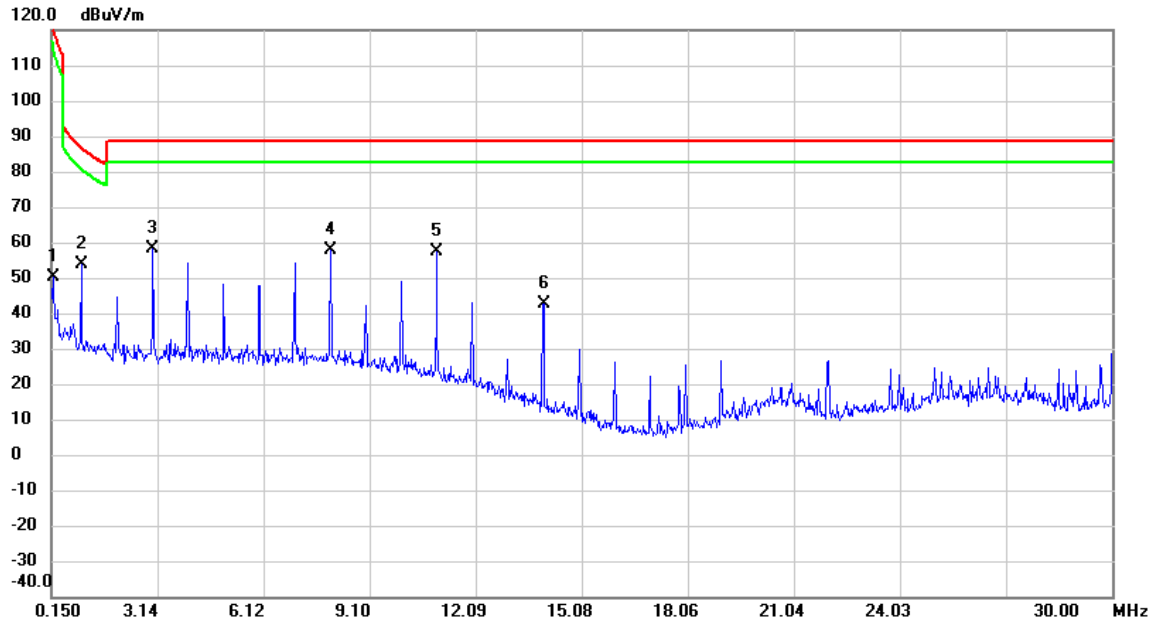


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	0.0094	34.32	36.71	71.03	147.22	-76.19	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

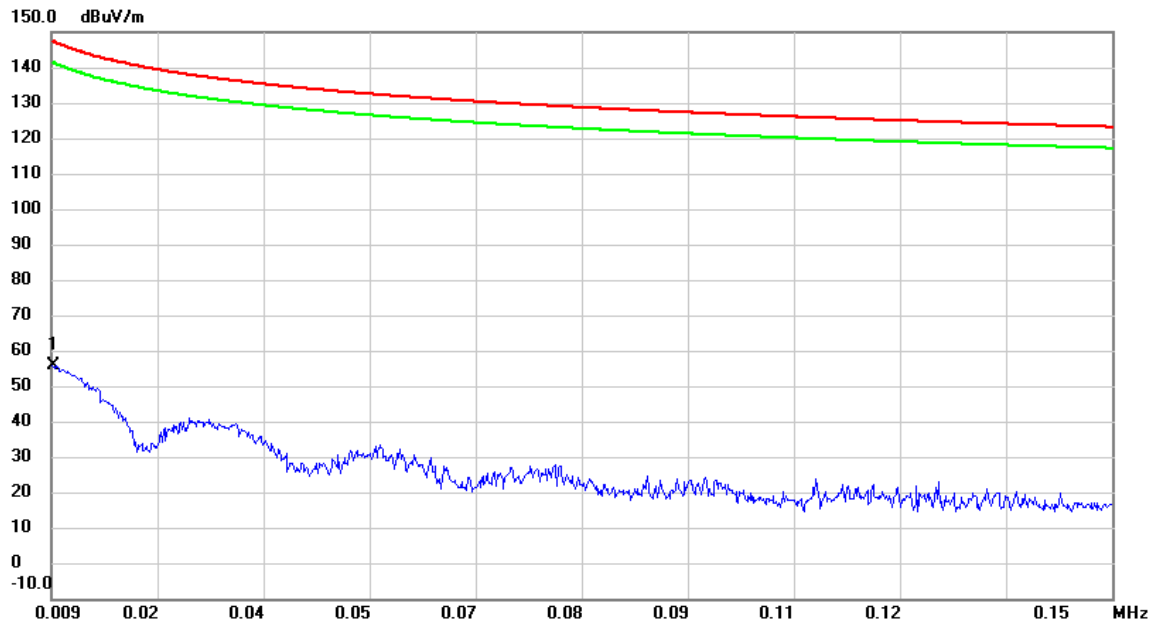


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		0.2037	37.75	12.38	50.13	120.50	-70.37	AVG	
2		1.0007	53.23	0.66	53.89	86.67	-32.78	QP	
3	*	2.9997	61.52	-3.30	58.22	88.62	-30.40	QP	
4		8.0006	60.74	-2.92	57.82	88.62	-30.80	QP	
5		11.0004	60.07	-2.56	57.51	88.62	-31.11	QP	
6		14.0004	45.46	-2.83	42.63	88.62	-45.99	QP	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

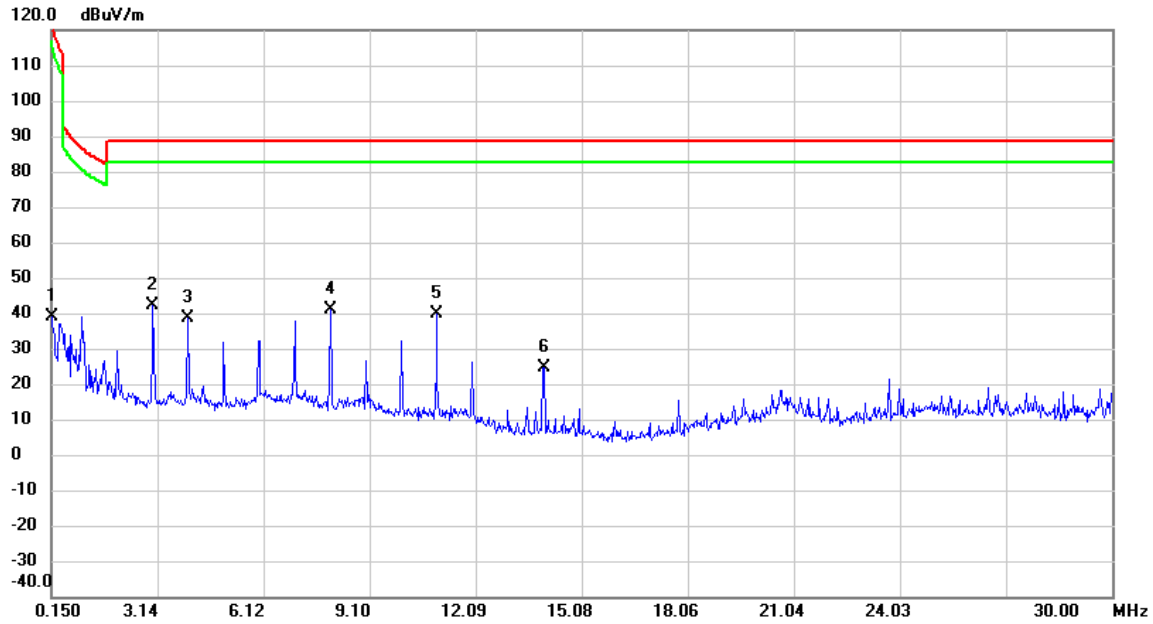


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	0.0092	19.18	36.73	55.91	147.41	-91.50	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		0.1500	24.21	14.98	39.19	123.16	-83.97	AVG	
2	*	2.9997	45.52	-3.30	42.22	88.62	-46.40	QP	
3		4.0007	41.98	-3.44	38.54	88.62	-50.08	QP	
4		8.0006	44.06	-2.92	41.14	88.62	-47.48	QP	
5		11.0004	42.40	-2.56	39.84	88.62	-48.78	QP	
6		14.0004	27.50	-2.83	24.67	88.62	-63.95	QP	

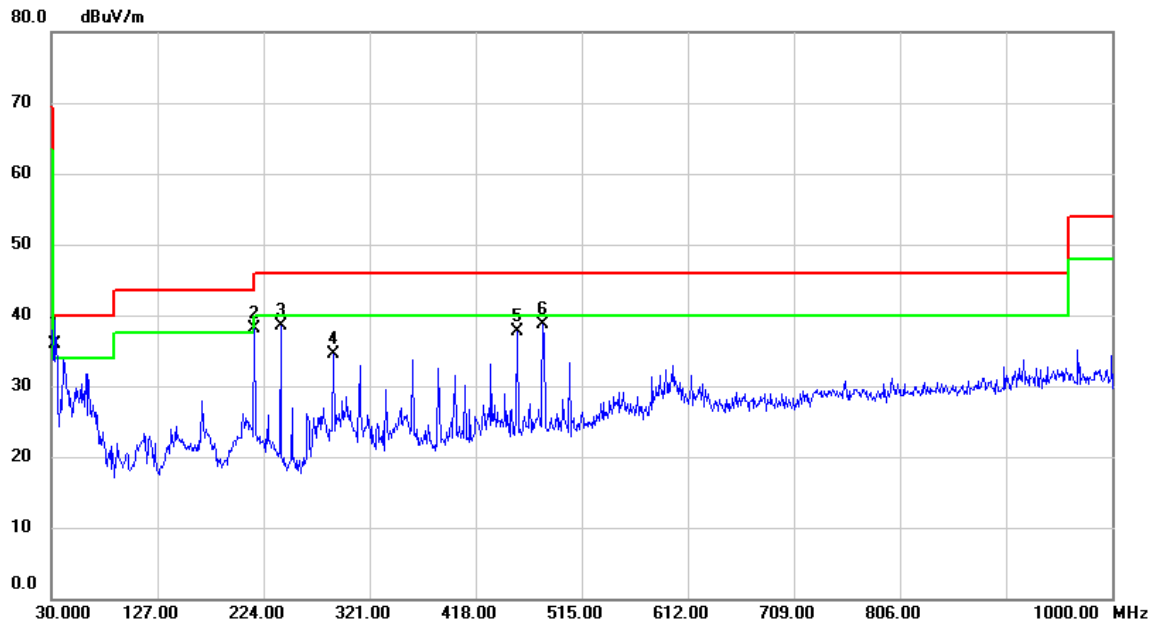
REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

APPENDIX C RADIATED EMISSIONS - 30 MHZ TO 1 GHZ

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

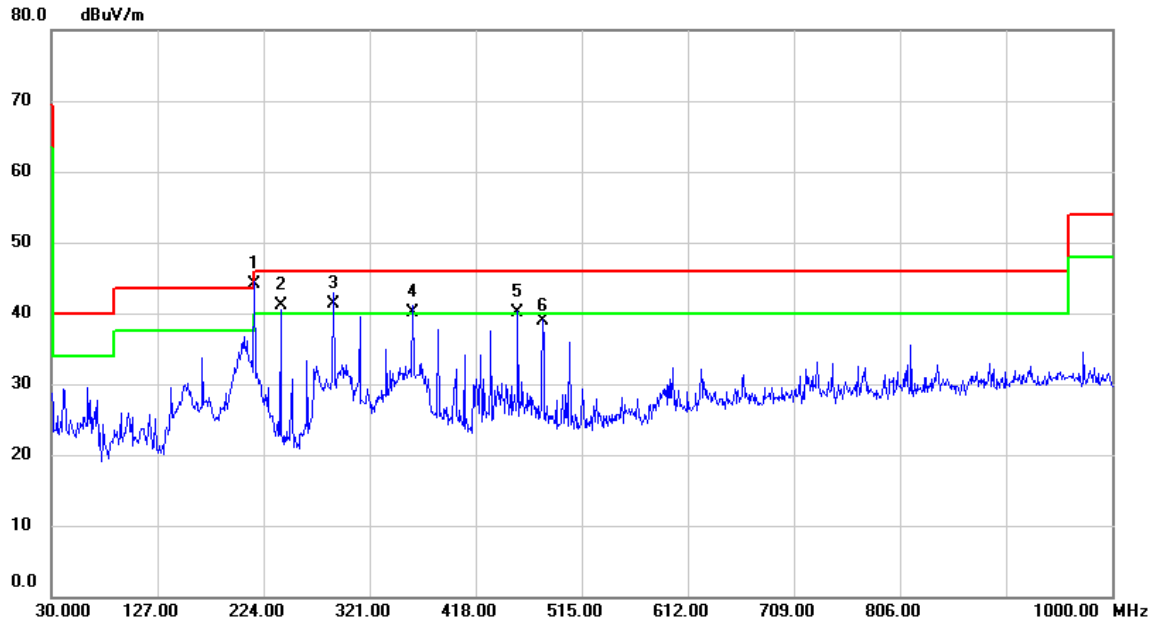


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	33.0070	48.66	-12.75	35.91	40.00	-4.09	QP	
2		216.0136	53.25	-15.11	38.14	46.00	-7.86	peak	
3		240.0050	51.57	-13.07	38.50	46.00	-7.50	peak	
4		288.0200	45.76	-11.23	34.53	46.00	-11.47	peak	
5		456.0240	44.63	-6.83	37.80	46.00	-8.20	peak	
6		480.0153	45.13	-6.43	38.70	46.00	-7.30	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



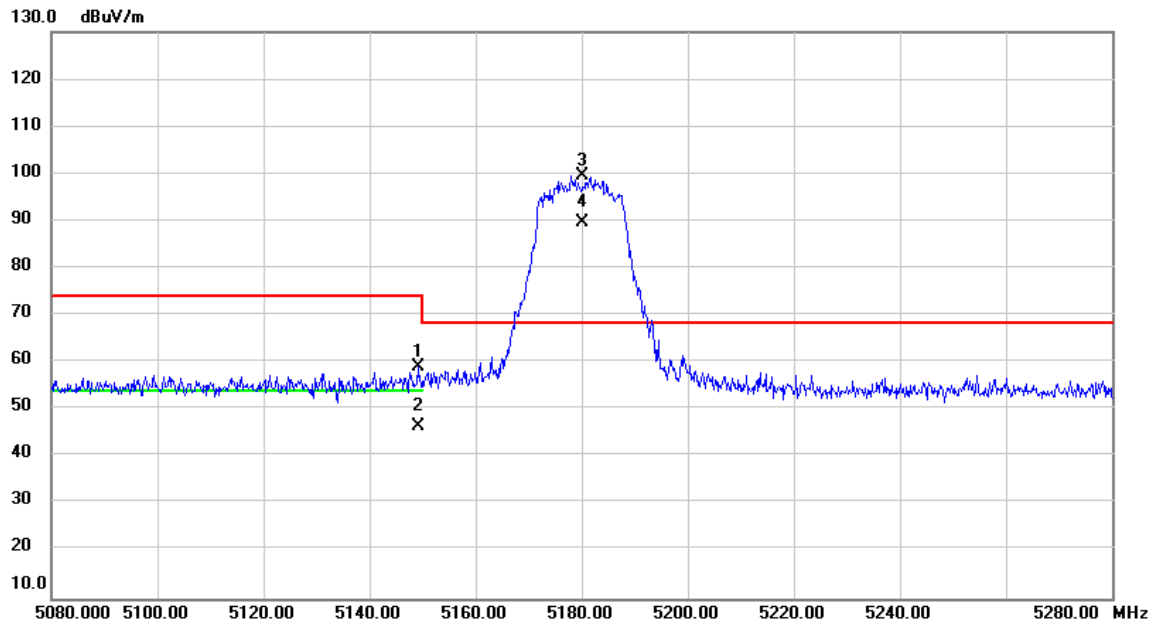
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	216.0137	59.24	-15.11	44.13	46.00	-1.87	QP	
2		240.0050	54.23	-13.07	41.16	46.00	-4.84	QP	
3		288.0200	52.55	-11.23	41.32	46.00	-4.68	QP	
4		359.9940	49.62	-9.60	40.02	46.00	-5.98	QP	
5		455.9917	46.84	-6.83	40.01	46.00	-5.99	QP	
6		479.9830	45.43	-6.43	39.00	46.00	-7.00	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

APPENDIX D RADIATED EMISSIONS - ABOVE 1 GHZ

Test Mode	IEEE 802.11a	Test Date	2026/3/31
Test Frequency	5180MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



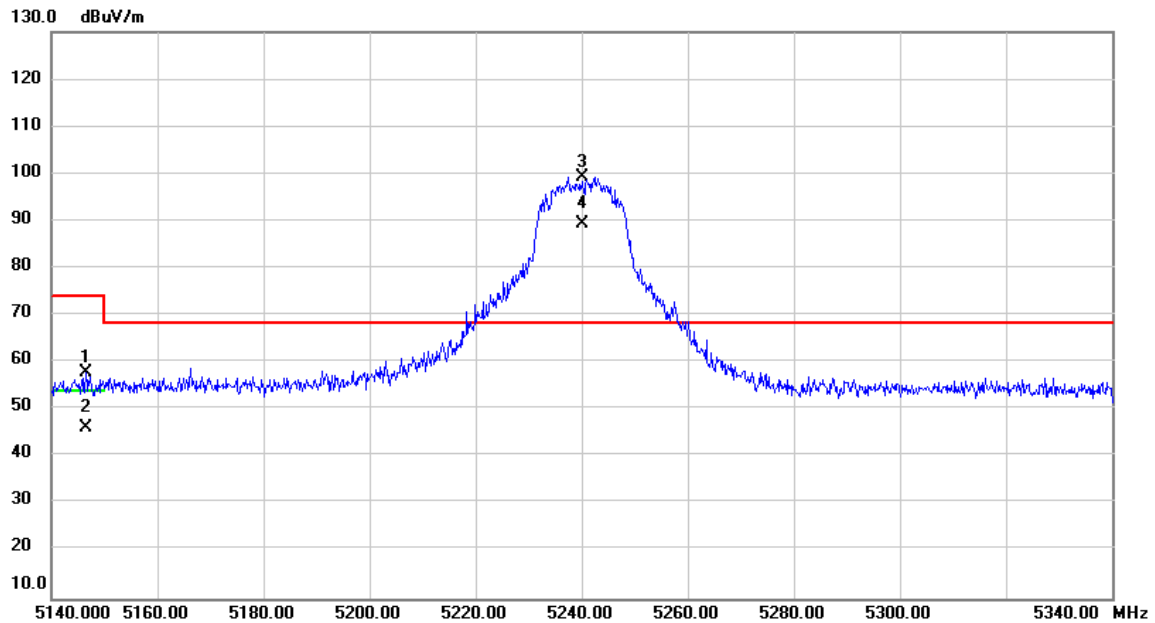
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5149.173	56.85	2.17	59.02	74.00	-14.98	peak	
2		5149.173	44.22	2.17	46.39	54.00	-7.61	AVG	
3	*	5180.000	97.31	2.16	99.47	68.20	31.27	peak	No Limit
4	X	5180.000	87.53	2.16	89.69	68.20	21.49	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/3/31
Test Frequency	5240MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



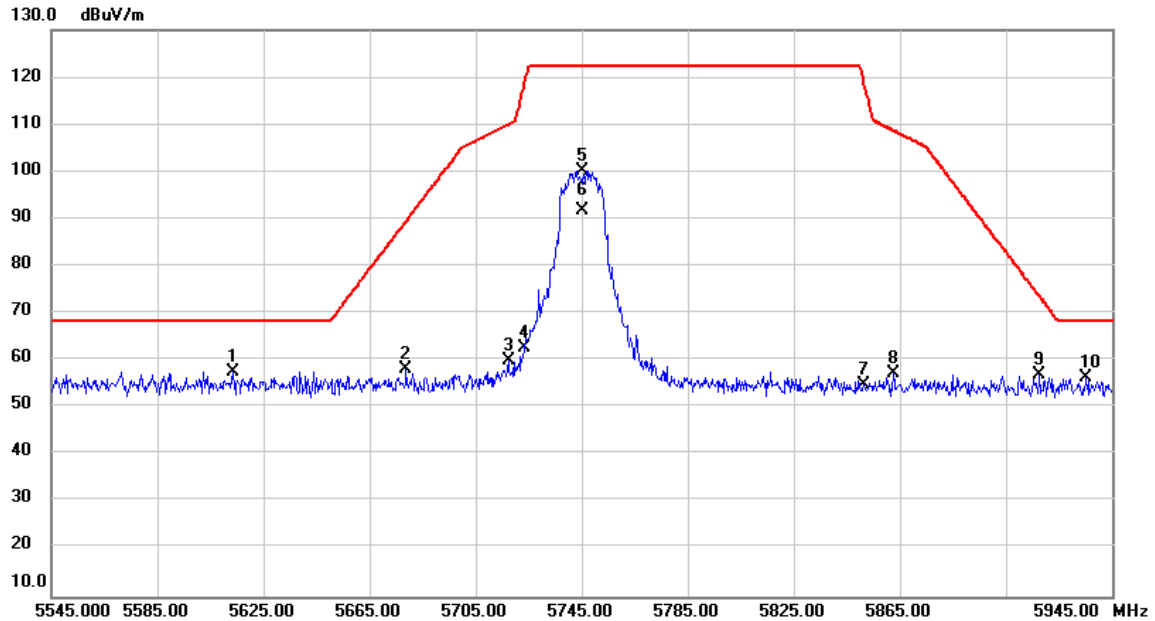
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		5146.547	55.64	2.17	57.81	74.00	-16.19	peak	
2		5146.547	44.09	2.17	46.26	54.00	-7.74	AVG	
3	*	5240.000	97.14	2.13	99.27	68.20	31.07	peak	No Limit
4	X	5240.000	87.13	2.13	89.26	68.20	21.06	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/3/31
Test Frequency	5745MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



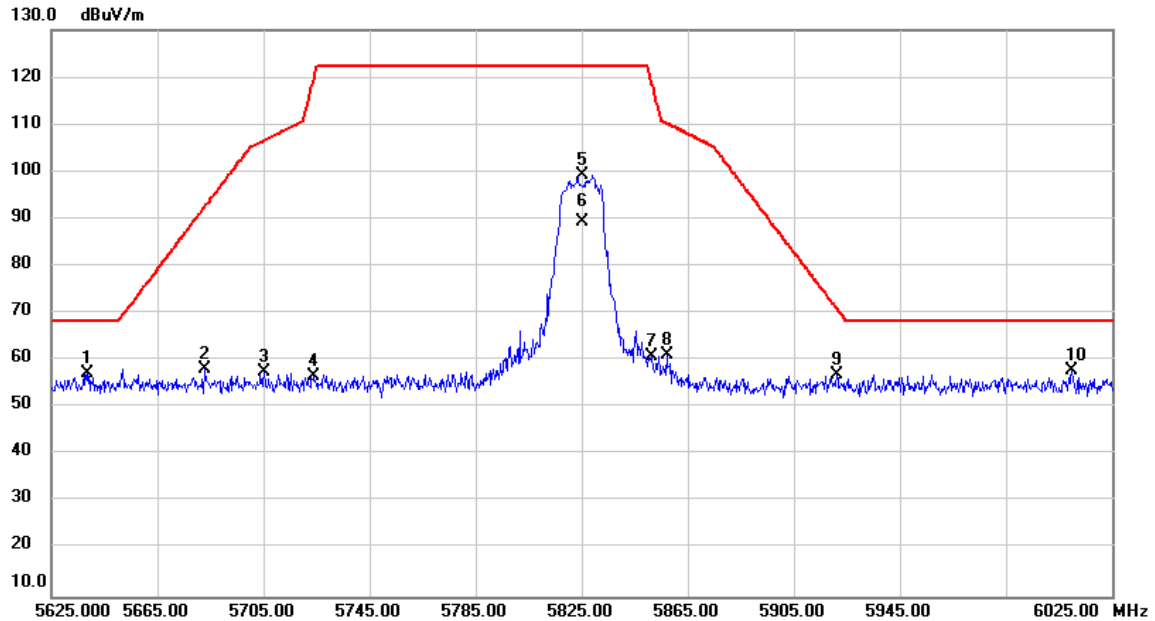
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	5613.360	55.49	2.14	57.63	68.20	-10.57	peak	
2		5678.653	55.87	2.19	58.06	89.44	-31.38	peak	
3		5717.333	57.73	2.24	59.97	110.05	-50.08	peak	
4		5723.640	60.41	2.25	62.66	119.10	-56.44	peak	
5		5745.000	97.88	2.26	100.14	122.20	-22.06	peak	No Limit
6		5745.000	89.40	2.26	91.66	122.20	-30.54	AVG	No Limit
7		5851.627	52.53	2.37	54.90	118.49	-63.59	peak	
8		5862.493	54.92	2.38	57.30	108.70	-51.40	peak	
9		5917.427	54.46	2.44	56.90	73.78	-16.88	peak	
10		5935.053	53.99	2.46	56.45	68.20	-11.75	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/3/31
Test Frequency	5825MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



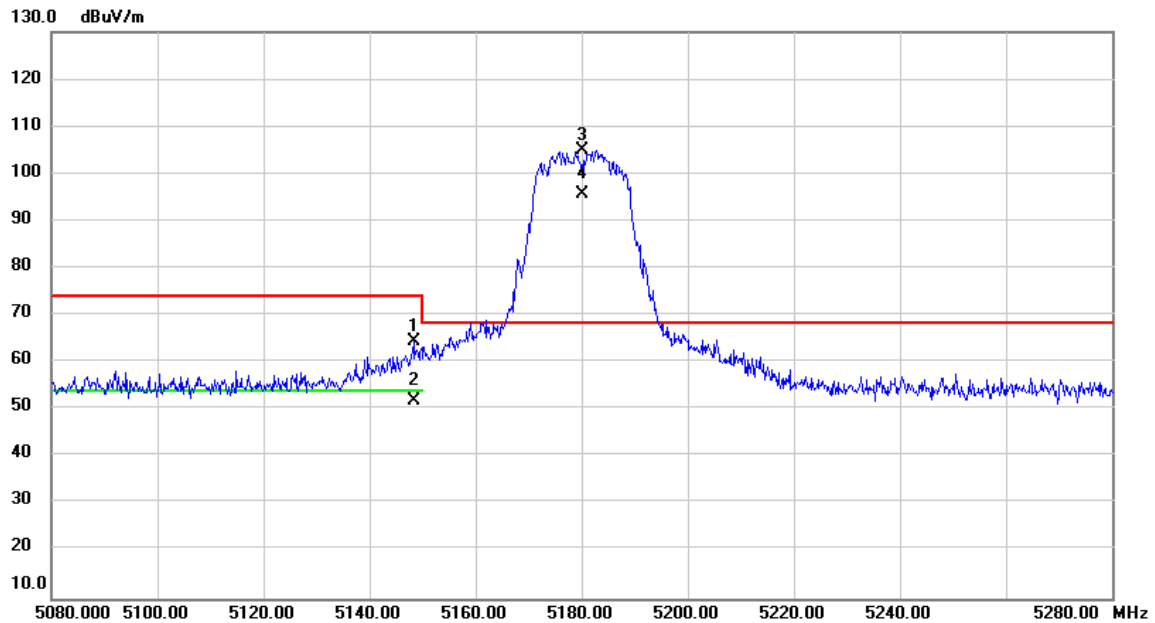
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5638.533	54.95	2.16	57.11	68.20	-11.09	peak	
2		5683.000	55.84	2.21	58.05	92.66	-34.61	peak	
3		5705.173	55.27	2.23	57.50	106.65	-49.15	peak	
4		5723.813	54.36	2.25	56.61	119.49	-62.88	peak	
5		5825.000	96.91	2.35	99.26	122.20	-22.94	peak	No Limit
6		5825.000	86.92	2.35	89.27	122.20	-32.93	AVG	No Limit
7		5851.627	58.61	2.37	60.98	118.49	-57.51	peak	
8		5857.320	58.86	2.39	61.25	110.15	-48.90	peak	
9		5921.080	54.53	2.45	56.98	71.09	-14.11	peak	
10	*	6009.853	55.23	2.59	57.82	68.20	-10.38	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/3/31
Test Frequency	5180MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



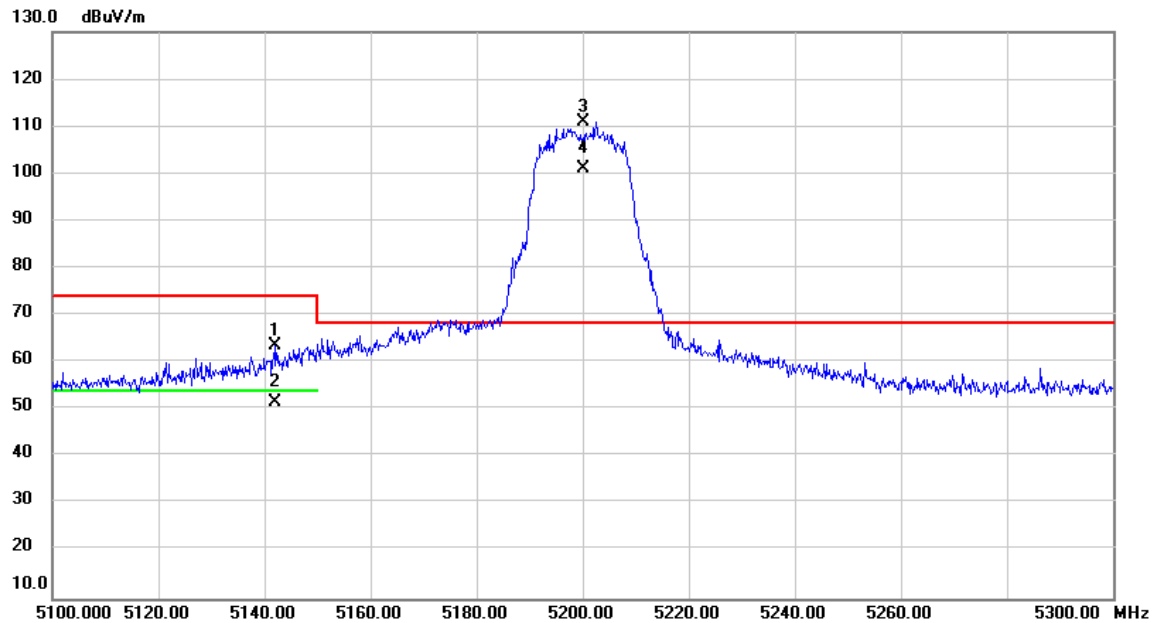
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5148.280	62.23	2.17	64.40	74.00	-9.60	peak	
2		5148.280	49.55	2.17	51.72	54.00	-2.28	AVG	
3	*	5180.000	102.92	2.16	105.08	68.20	36.88	peak	No Limit
4	X	5180.000	93.44	2.16	95.60	68.20	27.40	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/3/31
Test Frequency	5200MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



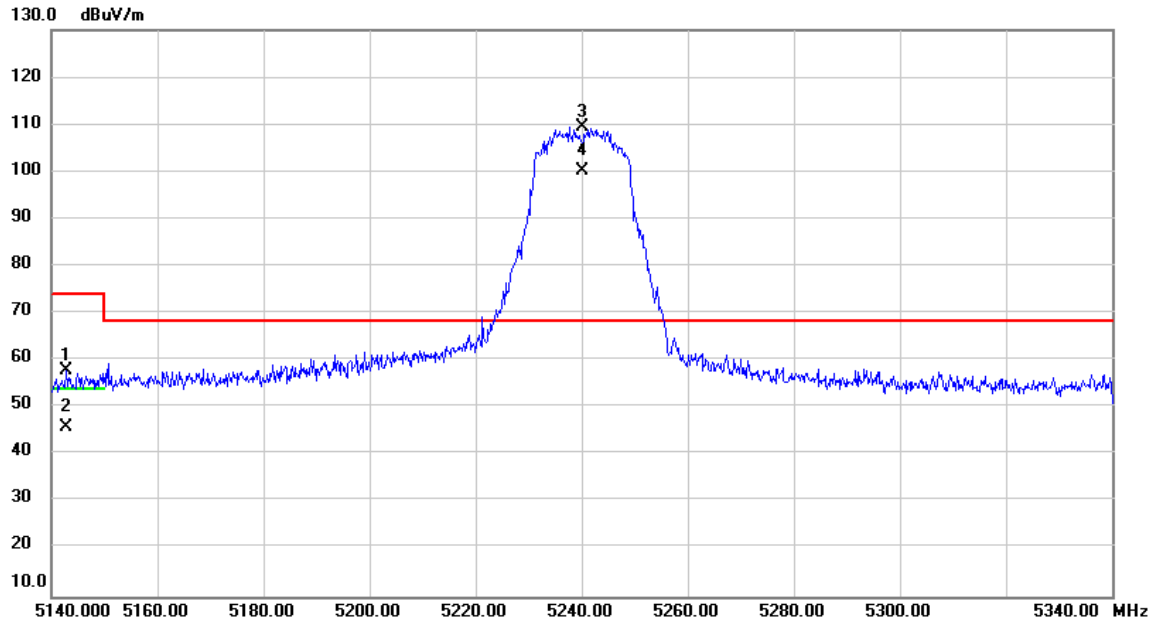
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		5142.033	61.30	2.18	63.48	74.00	-10.52	peak	
2		5142.033	49.50	2.18	51.68	54.00	-2.32	AVG	
3	*	5200.000	108.89	2.15	111.04	68.20	42.84	peak	No Limit
4	X	5200.000	98.80	2.15	100.95	68.20	32.75	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/3/31
Test Frequency	5240MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



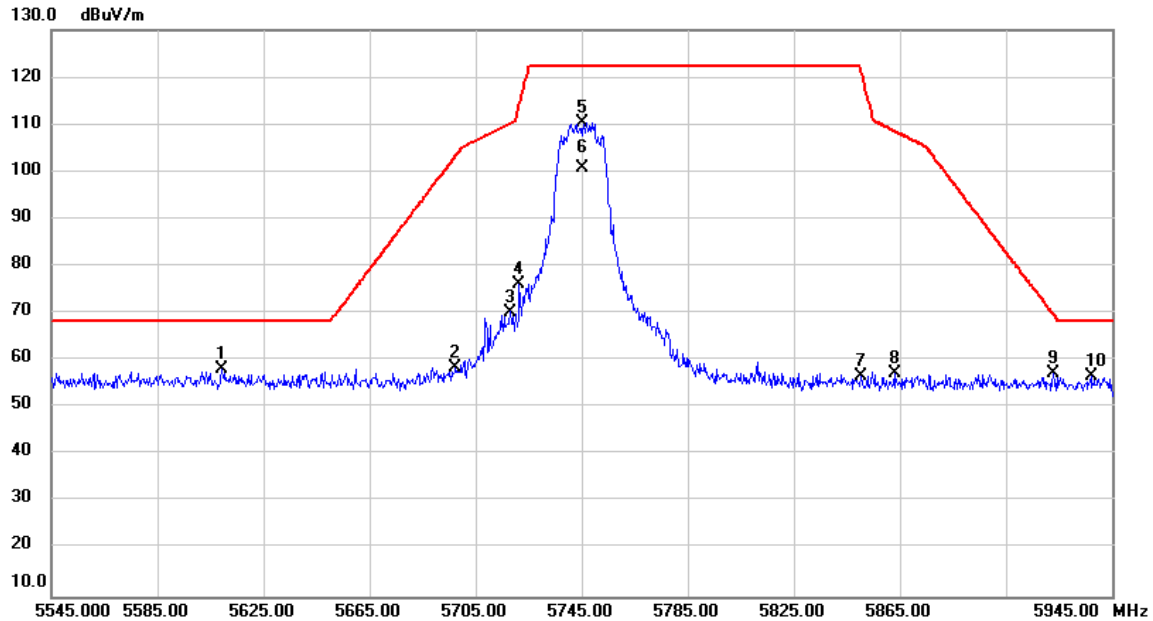
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		5142.807	55.65	2.18	57.83	74.00	-16.17	peak	
2		5142.807	43.78	2.18	45.96	54.00	-8.04	AVG	
3	*	5240.000	107.23	2.13	109.36	68.20	41.16	peak	No Limit
4	X	5240.000	97.91	2.13	100.04	68.20	31.84	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/3/31
Test Frequency	5745MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



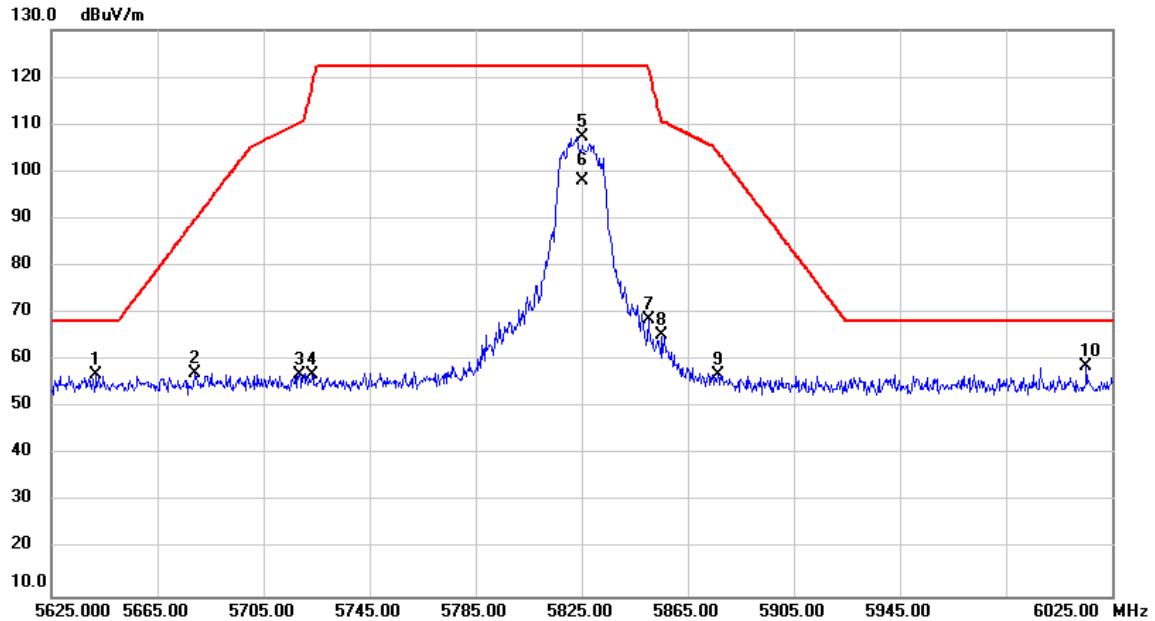
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	5609.293	55.89	2.13	58.02	68.20	-10.18	peak	
2		5697.480	56.37	2.22	58.59	103.34	-44.75	peak	
3		5717.933	68.06	2.24	70.30	110.22	-39.92	peak	
4		5721.520	73.82	2.25	76.07	114.27	-38.20	peak	
5		5745.000	108.01	2.26	110.27	122.20	-11.93	peak	No Limit
6		5745.000	98.59	2.26	100.85	122.20	-21.35	AVG	No Limit
7		5850.427	54.26	2.37	56.63	121.23	-64.60	peak	
8		5862.933	54.77	2.39	57.16	108.58	-51.42	peak	
9		5922.867	54.81	2.46	57.27	69.77	-12.50	peak	
10		5937.027	54.06	2.46	56.52	68.20	-11.68	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/3/31
Test Frequency	5825MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



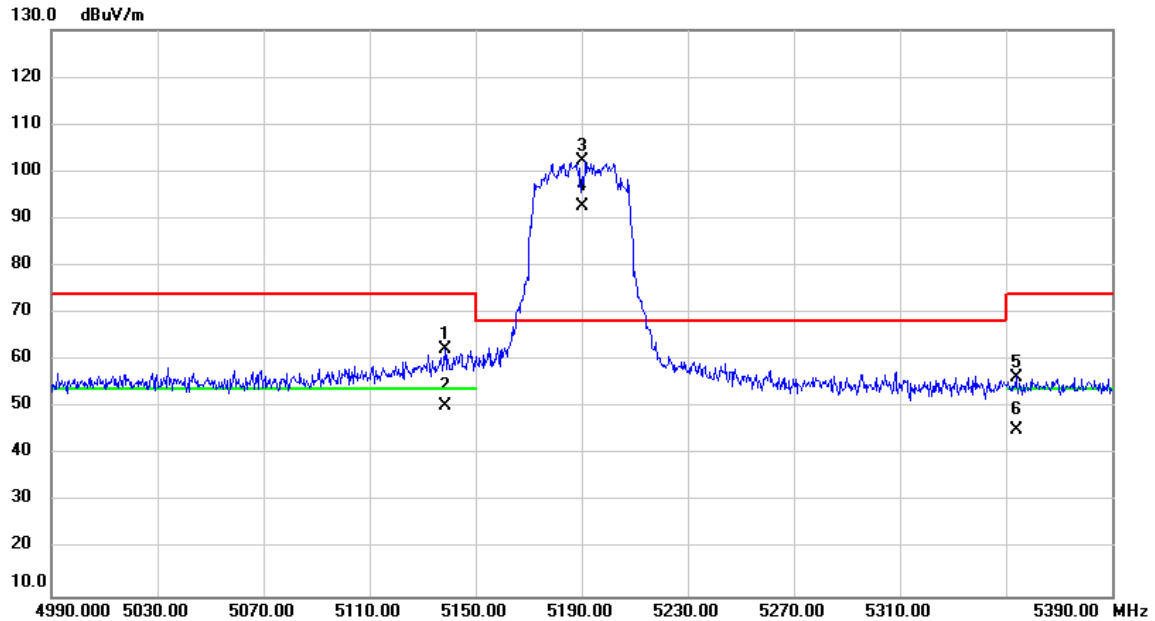
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5641.987	54.80	2.16	56.96	68.20	-11.24	peak	
2		5679.227	55.09	2.20	57.29	89.87	-32.58	peak	
3		5718.387	54.86	2.24	57.10	110.35	-53.25	peak	
4		5723.427	54.62	2.25	56.87	118.61	-61.74	peak	
5		5825.000	104.94	2.35	107.29	122.20	-14.91	peak	No Limit
6		5825.000	95.61	2.35	97.96	122.20	-24.24	AVG	No Limit
7		5850.133	66.15	2.37	68.52	121.90	-53.38	peak	
8		5855.280	62.81	2.39	65.20	110.72	-45.52	peak	
9		5876.493	54.69	2.40	57.09	104.09	-47.00	peak	
10	*	6015.147	56.03	2.63	58.66	68.20	-9.54	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/3/31
Test Frequency	5190MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



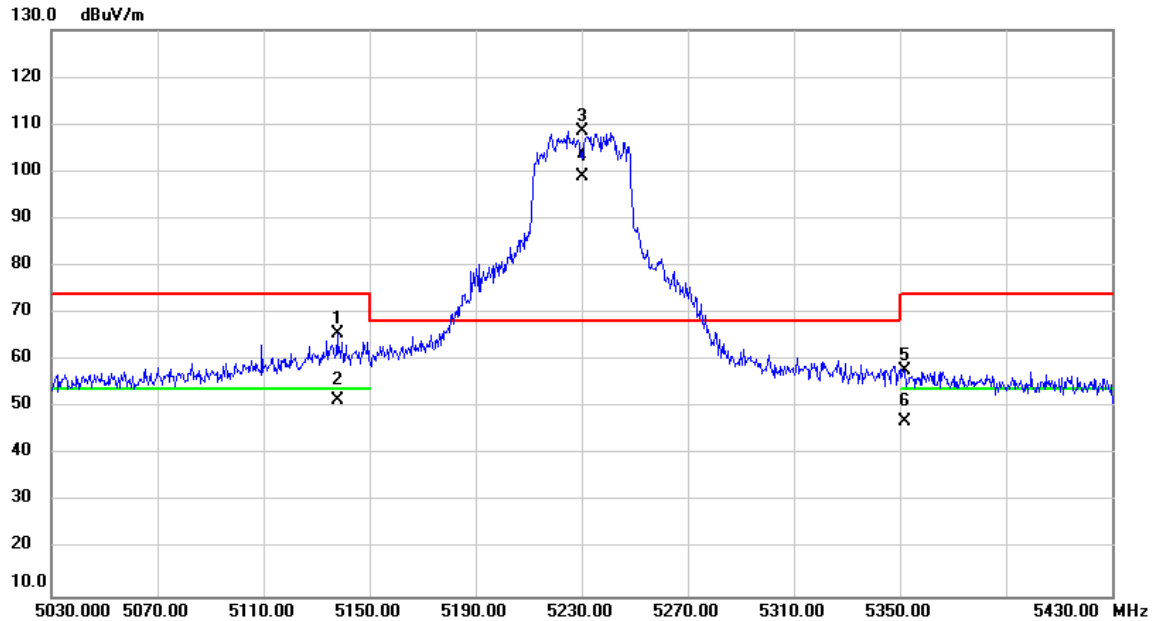
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5138.400	60.22	2.18	62.40	74.00	-11.60	peak	
2		5138.400	48.16	2.18	50.34	54.00	-3.66	AVG	
3	*	5190.000	100.06	2.15	102.21	68.20	34.01	peak	No Limit
4	X	5190.000	90.59	2.15	92.74	68.20	24.54	AVG	No Limit
5		5353.880	54.41	2.09	56.50	74.00	-17.50	peak	
6		5353.880	43.22	2.09	45.31	54.00	-8.69	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/3/31
Test Frequency	5230MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



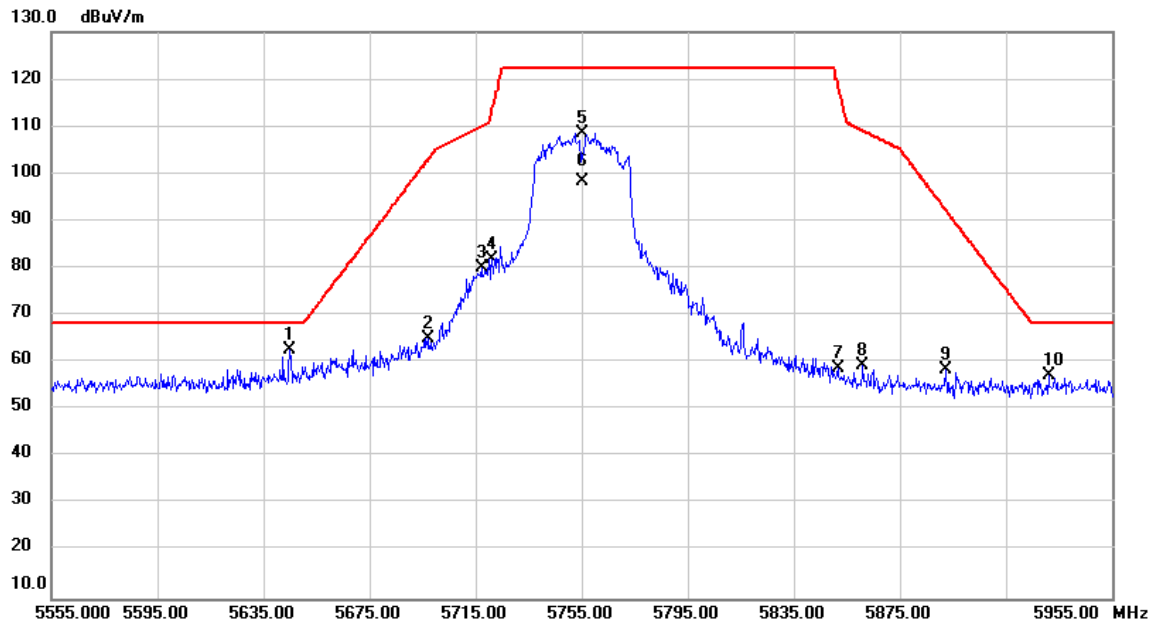
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5137.840	63.58	2.18	65.76	74.00	-8.24	peak	
2		5137.840	49.45	2.18	51.63	54.00	-2.37	AVG	
3	*	5230.000	106.40	2.13	108.53	68.20	40.33	peak	No Limit
4	X	5230.000	96.70	2.13	98.83	68.20	30.63	AVG	No Limit
5		5351.773	55.88	2.09	57.97	74.00	-16.03	peak	
6		5351.773	45.09	2.09	47.18	54.00	-6.82	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/3/31
Test Frequency	5755MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



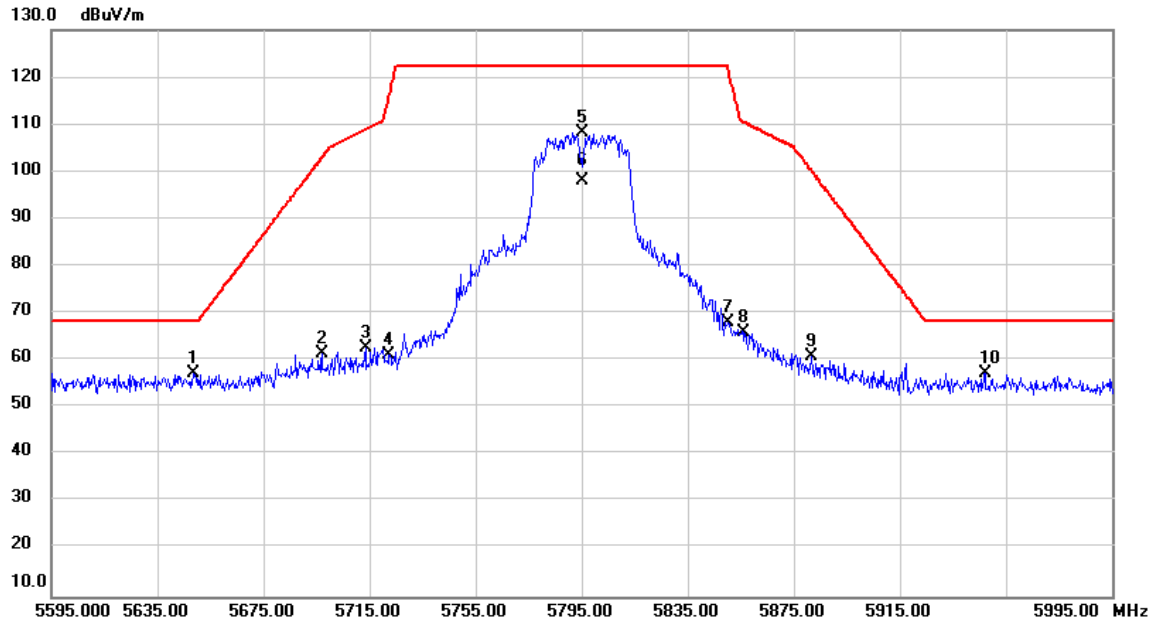
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	5644.773	60.36	2.16	62.52	68.20	-5.68	peak	
2		5696.907	62.93	2.22	65.15	102.92	-37.77	peak	
3		5717.293	77.87	2.24	80.11	110.04	-29.93	peak	
4		5721.320	79.70	2.25	81.95	113.81	-31.86	peak	
5		5755.000	106.14	2.29	108.43	122.20	-13.77	peak	No Limit
6		5755.000	95.93	2.29	98.22	122.20	-23.98	AVG	No Limit
7		5851.760	56.40	2.37	58.77	118.19	-59.42	peak	
8		5861.040	56.96	2.39	59.35	109.11	-49.76	peak	
9		5892.307	55.99	2.42	58.41	92.36	-33.95	peak	
10		5931.120	54.80	2.46	57.26	68.20	-10.94	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/3/31
Test Frequency	5795MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



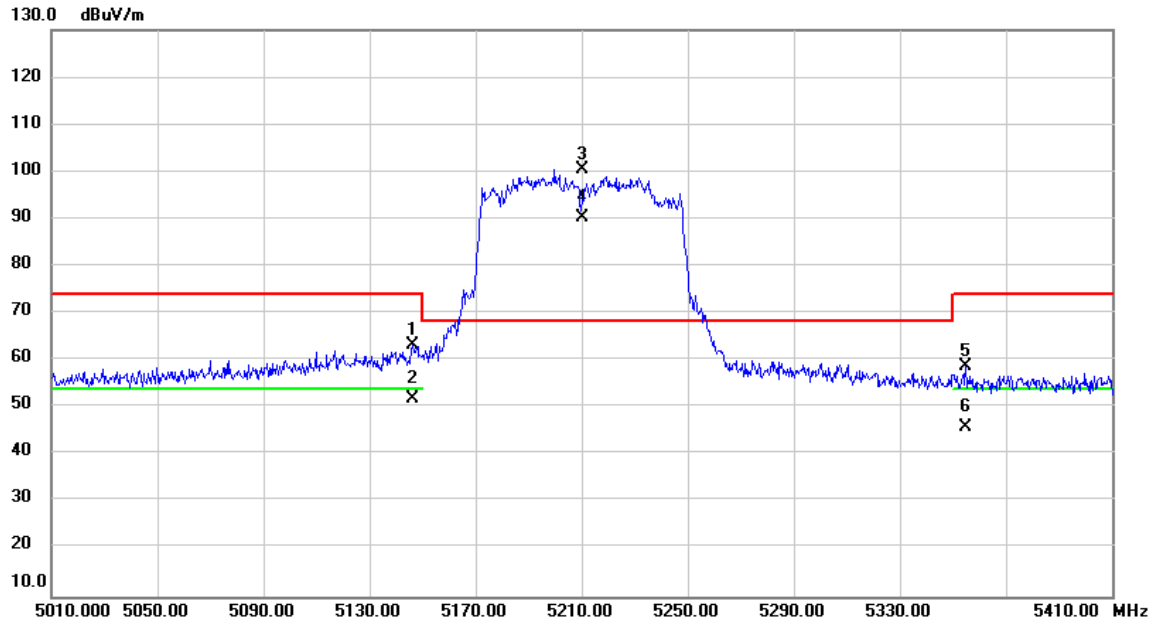
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5648.853	54.95	2.18	57.13	68.20	-11.07	peak	
2		5697.320	59.29	2.22	61.51	103.23	-41.72	peak	
3		5713.493	60.54	2.24	62.78	108.98	-46.20	peak	
4		5722.360	59.00	2.25	61.25	116.18	-54.93	peak	
5		5795.000	106.03	2.32	108.35	122.20	-13.85	peak	No Limit
6		5795.000	95.84	2.32	98.16	122.20	-24.04	AVG	No Limit
7		5850.240	65.56	2.37	67.93	121.65	-53.72	peak	
8		5856.120	63.42	2.39	65.81	110.49	-44.68	peak	
9		5881.467	58.49	2.41	60.90	100.40	-39.50	peak	
10	*	5947.000	54.90	2.48	57.38	68.20	-10.82	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT80)	Test Date	2026/3/31
Test Frequency	5210MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %

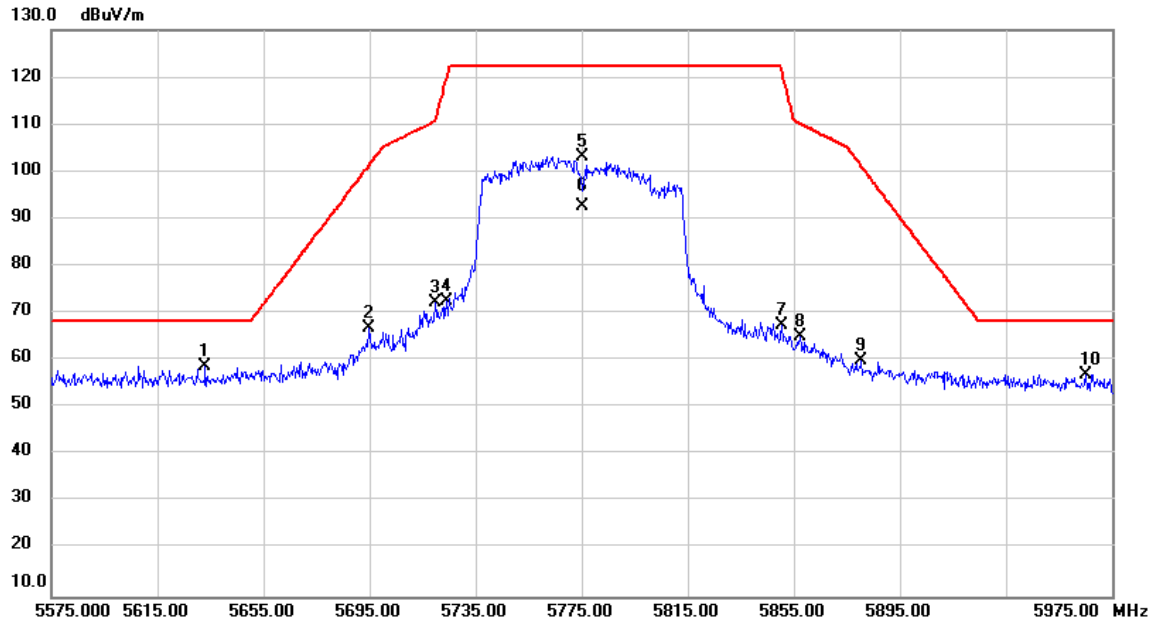


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5146.027	61.16	2.17	63.33	74.00	-10.67	peak	
2		5146.027	49.57	2.17	51.74	54.00	-2.26	AVG	
3	*	5210.000	98.33	2.15	100.48	68.20	32.28	peak	No Limit
4	X	5210.000	87.96	2.15	90.11	68.20	21.91	AVG	No Limit
5		5354.867	56.53	2.08	58.61	74.00	-15.39	peak	
6		5354.867	43.78	2.08	45.86	54.00	-8.14	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT80)	Test Date	2026/3/31
Test Frequency	5775MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



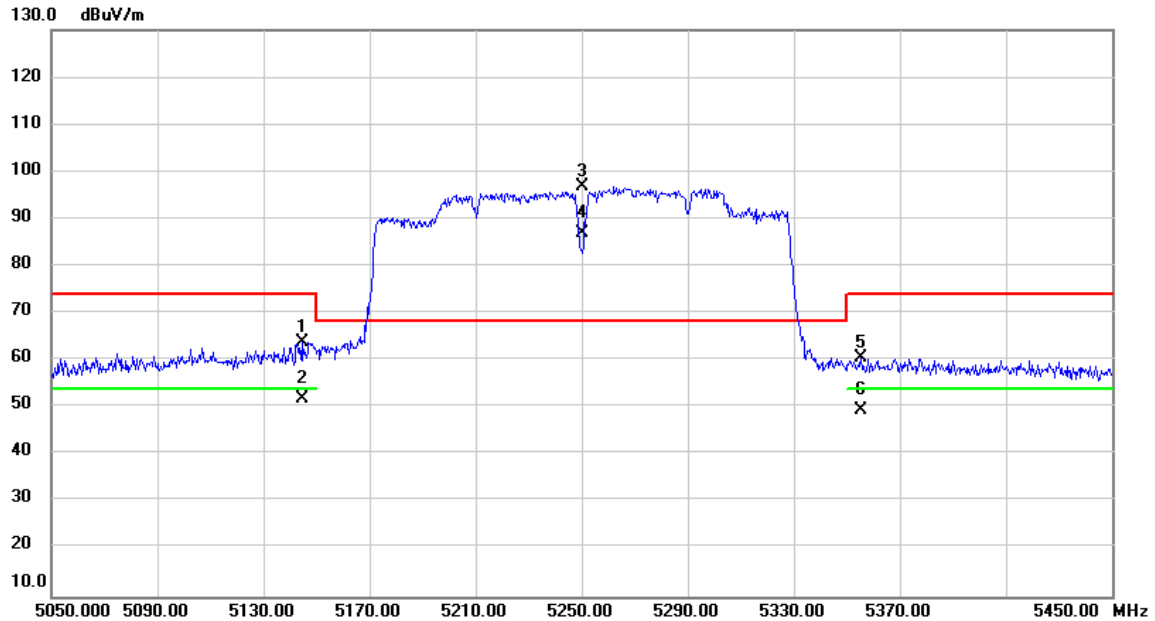
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	5633.093	56.54	2.16	58.70	68.20	-9.50	peak	
2		5694.813	64.68	2.21	66.89	101.38	-34.49	peak	
3		5719.600	70.07	2.24	72.31	110.69	-38.38	peak	
4		5723.867	70.33	2.25	72.58	119.62	-47.04	peak	
5		5775.000	100.84	2.30	103.14	122.20	-19.06	peak	No Limit
6		5775.000	90.42	2.30	92.72	122.20	-29.48	AVG	No Limit
7		5850.267	64.95	2.37	67.32	121.59	-54.27	peak	
8		5857.280	62.58	2.39	64.97	110.16	-45.19	peak	
9		5880.453	57.51	2.41	59.92	101.15	-41.23	peak	
10		5965.053	54.46	2.50	56.96	68.20	-11.24	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT160)	Test Date	2026/3/31
Test Frequency	5250MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



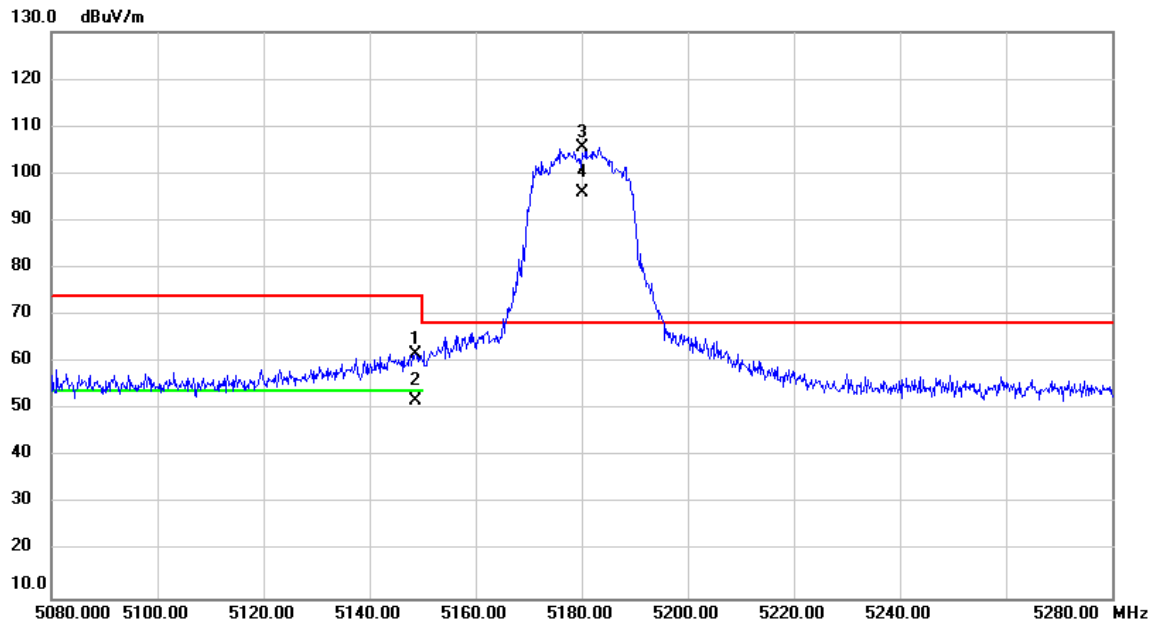
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5144.693	61.78	2.18	63.96	74.00	-10.04	peak	
2		5144.693	49.58	2.18	51.76	54.00	-2.24	AVG	
3	*	5250.000	94.69	2.13	96.82	68.20	28.62	peak	No Limit
4	X	5250.000	84.85	2.13	86.98	68.20	18.78	AVG	No Limit
5		5355.253	58.50	2.08	60.58	74.00	-13.42	peak	
6		5355.253	47.29	2.08	49.37	54.00	-4.63	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/3/31
Test Frequency	5180MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



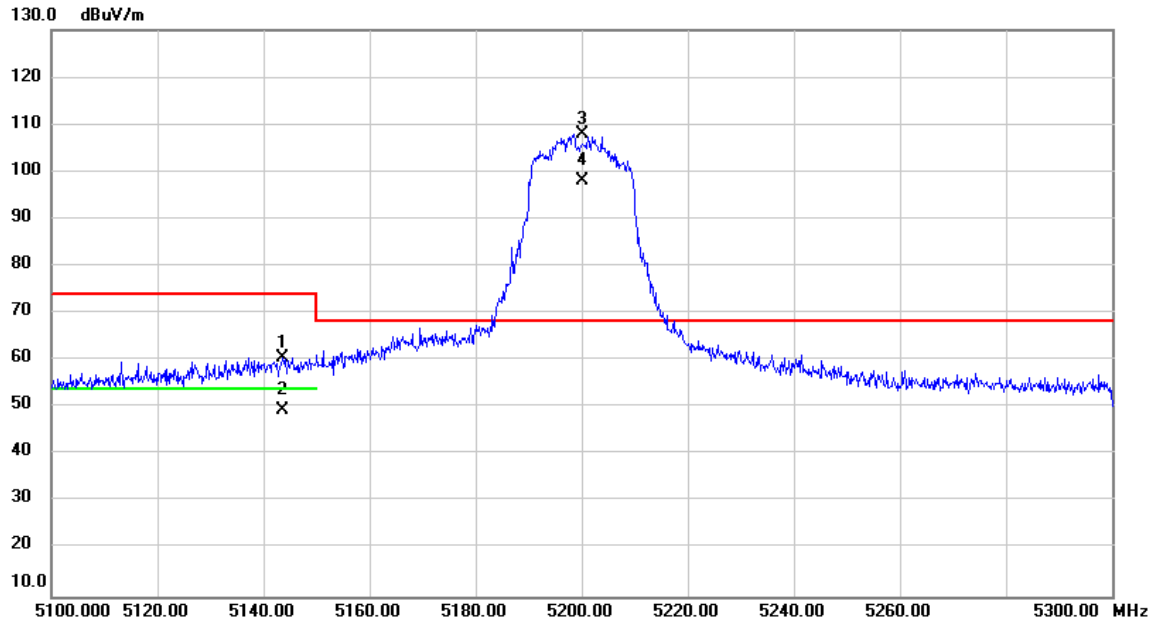
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5148.693	59.52	2.17	61.69	74.00	-12.31	peak	
2		5148.693	49.56	2.17	51.73	54.00	-2.27	AVG	
3	*	5180.000	103.47	2.16	105.63	68.20	37.43	peak	No Limit
4	X	5180.000	93.82	2.16	95.98	68.20	27.78	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/3/31
Test Frequency	5200MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



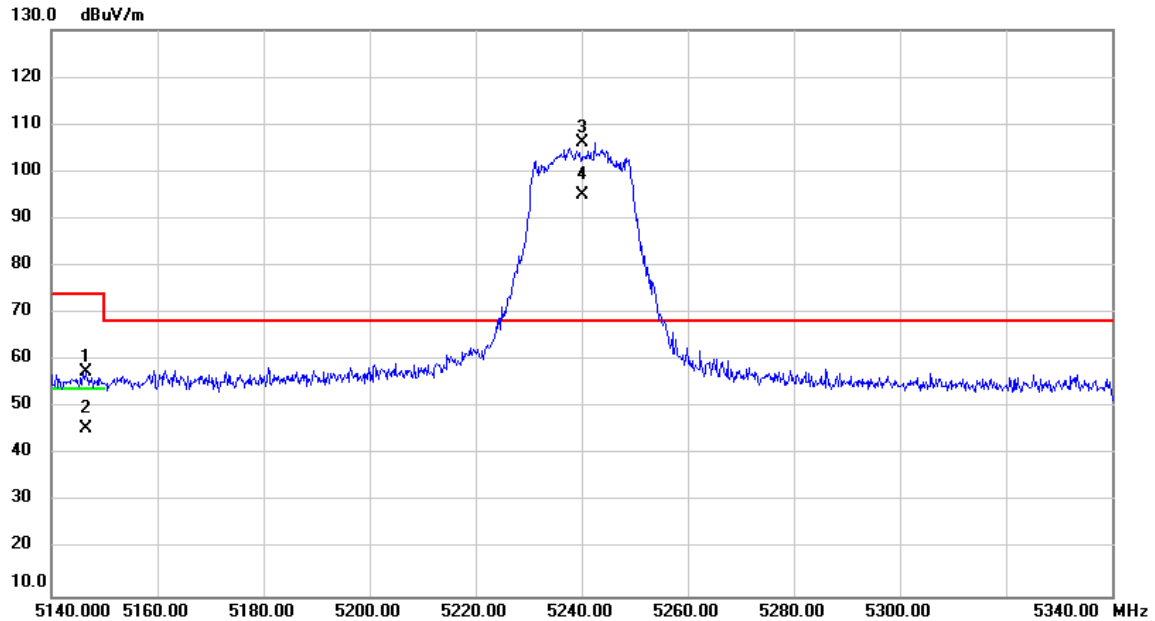
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5143.567	58.50	2.18	60.68	74.00	-13.32	peak	
2		5143.567	47.26	2.18	49.44	54.00	-4.56	AVG	
3	*	5200.000	105.78	2.15	107.93	68.20	39.73	peak	No Limit
4	X	5200.000	95.82	2.15	97.97	68.20	29.77	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/3/31
Test Frequency	5240MHz	Polarization	Vertical
Temp	24°C	Hum.	65 %



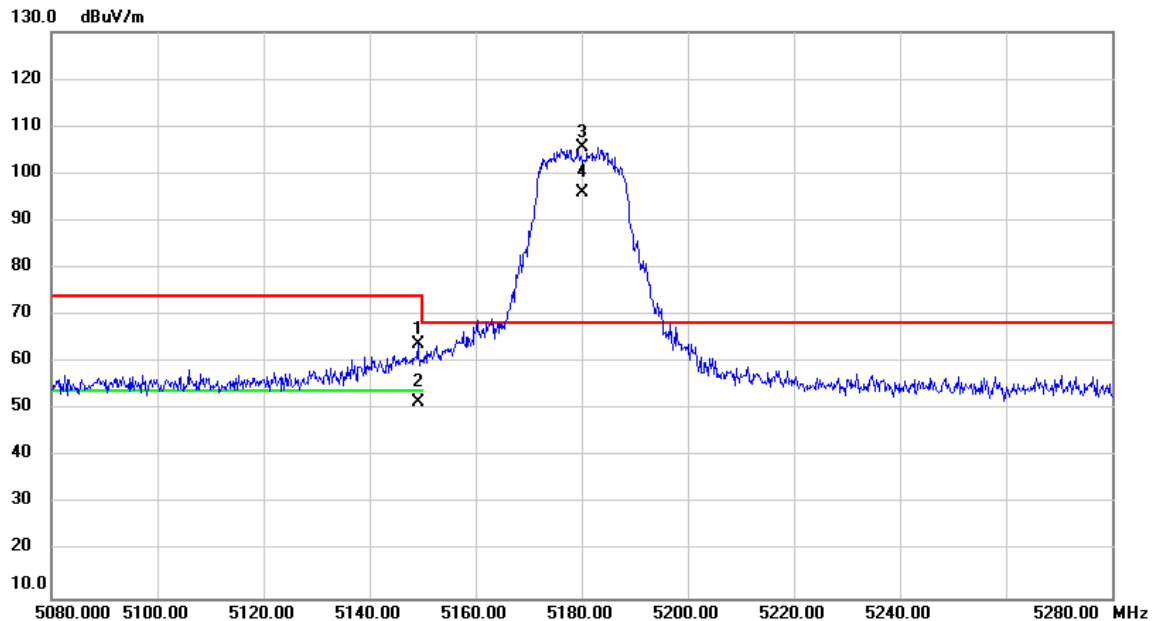
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		5146.553	55.40	2.17	57.57	74.00	-16.43	peak	
2		5146.553	43.47	2.17	45.64	54.00	-8.36	AVG	
3	*	5240.000	103.95	2.13	106.08	68.20	37.88	peak	No Limit
4	X	5240.000	92.95	2.13	95.08	68.20	26.88	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5180MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



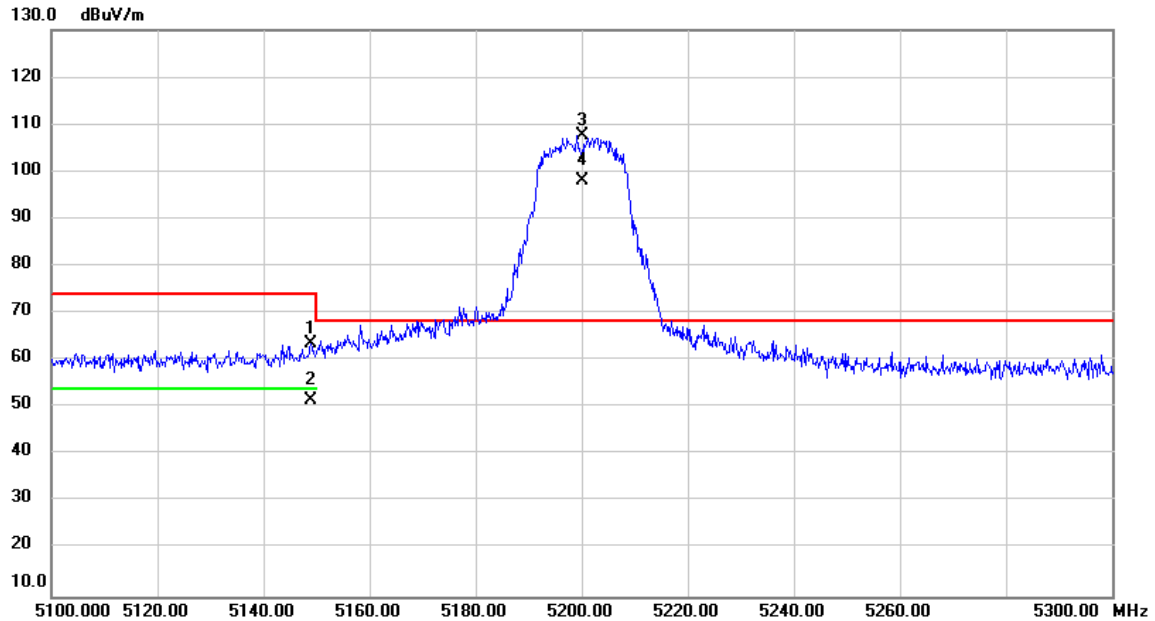
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5149.120	61.65	2.17	63.82	74.00	-10.18	peak	
2		5149.120	49.48	2.17	51.65	54.00	-2.35	AVG	
3	*	5180.000	103.39	2.16	105.55	68.20	37.35	peak	No Limit
4	X	5180.000	93.74	2.16	95.90	68.20	27.70	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5200MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



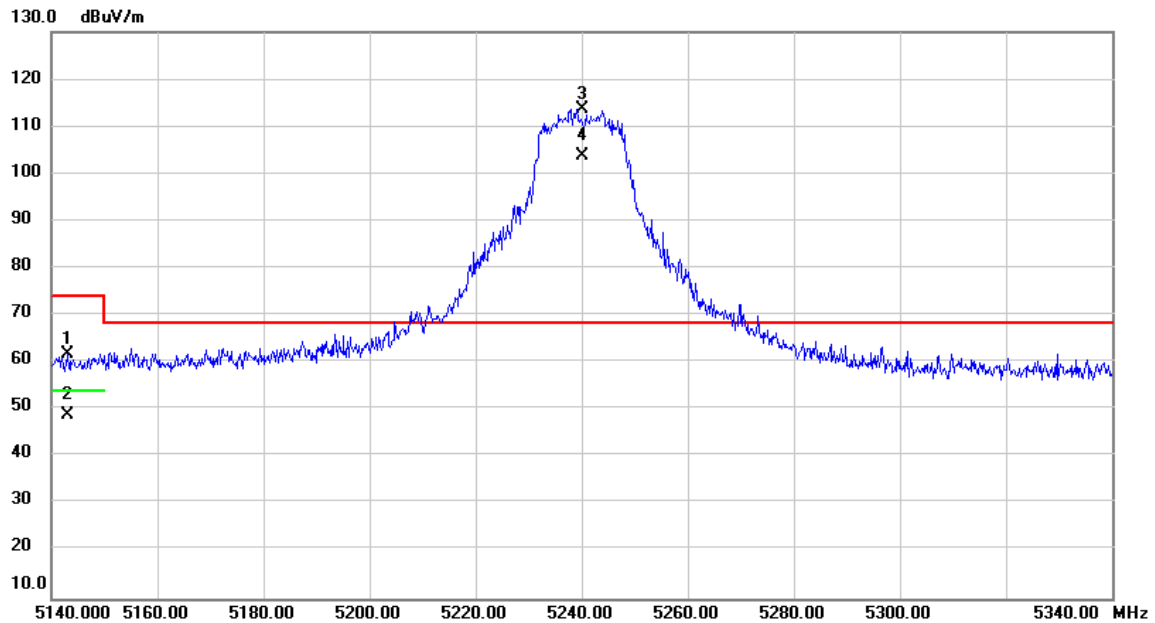
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		5148.813	61.42	2.17	63.59	74.00	-10.41	peak	
2		5148.813	49.52	2.17	51.69	54.00	-2.31	AVG	
3	*	5200.000	105.64	2.15	107.79	68.20	39.59	peak	No Limit
4	X	5200.000	95.92	2.15	98.07	68.20	29.87	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5240MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



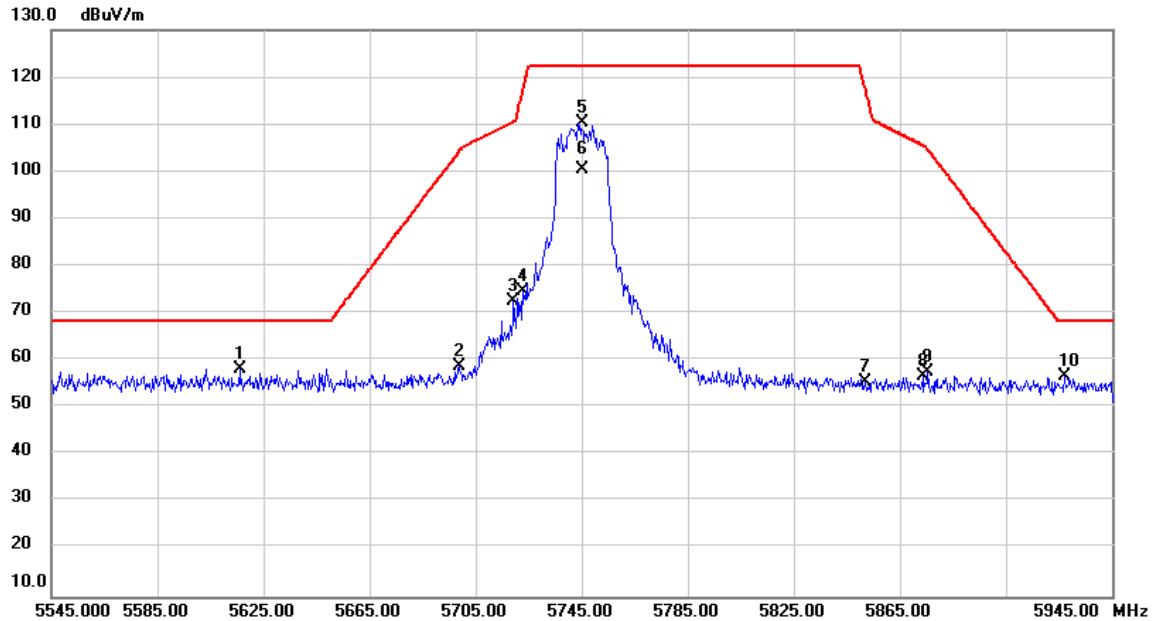
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		5143.140	59.64	2.18	61.82	74.00	-12.18	peak	
2		5143.140	46.73	2.18	48.91	54.00	-5.09	AVG	
3	*	5240.000	111.58	2.13	113.71	68.20	45.51	peak	No Limit
4	X	5240.000	101.57	2.13	103.70	68.20	35.50	AVG	No Limit

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/1
Test Frequency	5745MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



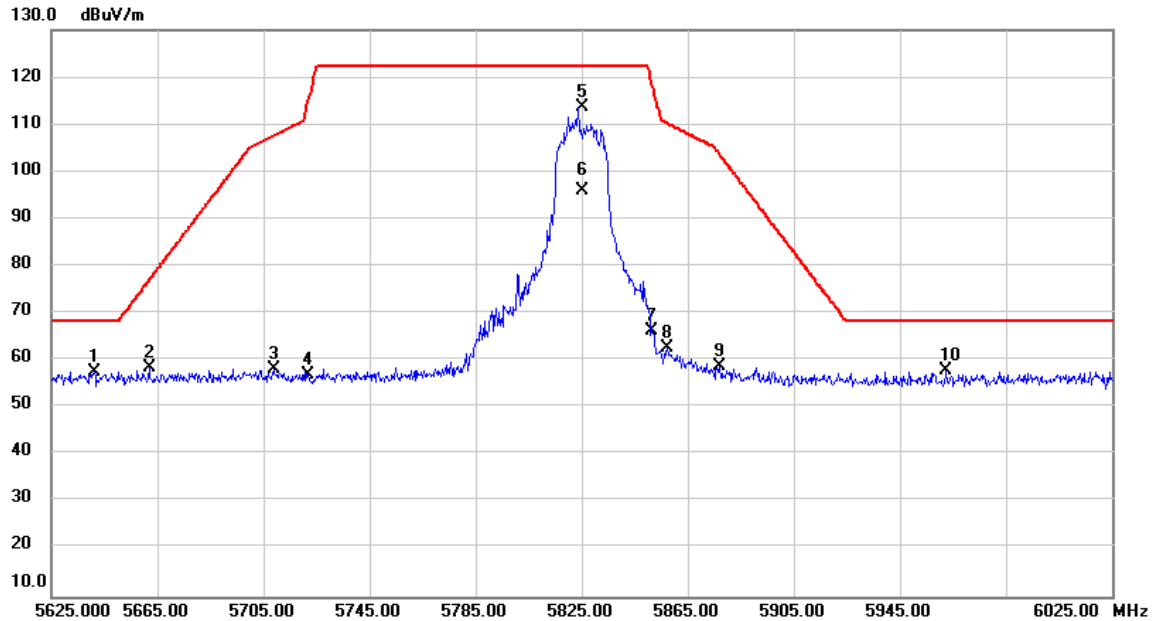
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	5615.947	56.14	2.14	58.28	68.20	-9.92	peak	
2		5698.960	56.55	2.23	58.78	104.43	-45.65	peak	
3		5719.400	70.32	2.24	72.56	110.63	-38.07	peak	
4		5722.987	72.32	2.25	74.57	117.61	-43.04	peak	
5		5745.000	108.22	2.26	110.48	122.20	-11.72	peak	No Limit
6		5745.000	98.17	2.26	100.43	122.20	-21.77	AVG	No Limit
7		5851.960	53.06	2.37	55.43	117.73	-62.30	peak	
8		5873.720	54.14	2.41	56.55	105.56	-49.01	peak	
9		5875.560	55.17	2.40	57.57	104.78	-47.21	peak	
10		5927.373	54.10	2.46	56.56	68.20	-11.64	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/1
Test Frequency	5825MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



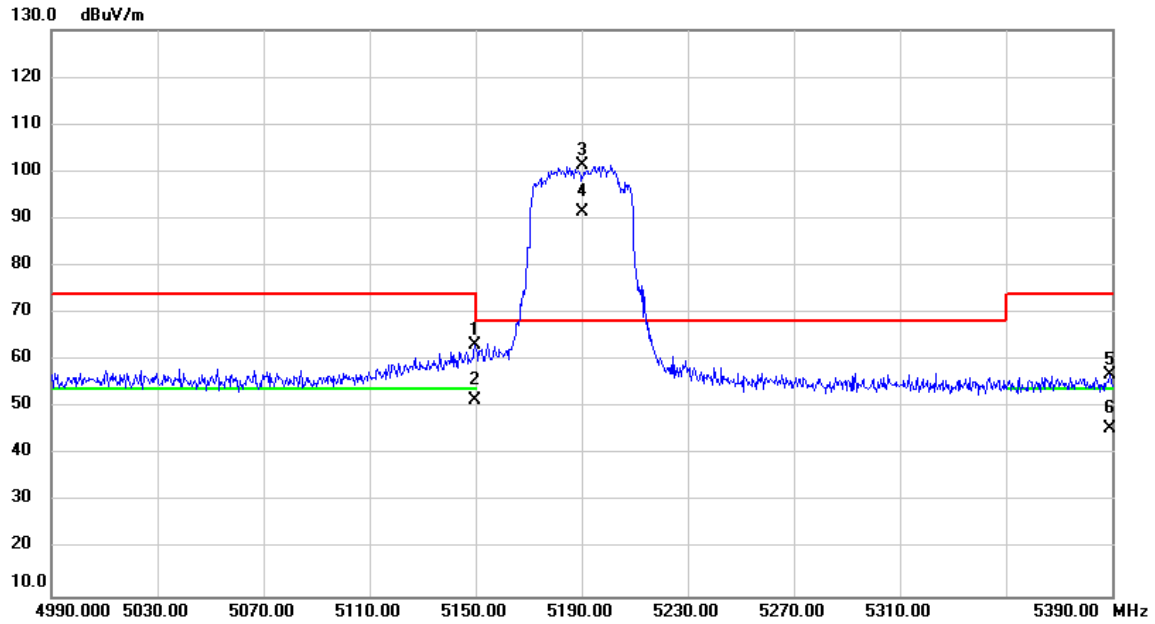
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5641.013	55.45	2.16	57.61	68.20	-10.59	peak	
2		5661.920	56.18	2.18	58.36	77.05	-18.69	peak	
3		5708.973	56.01	2.23	58.24	107.71	-49.47	peak	
4		5721.907	54.78	2.25	57.03	115.15	-58.12	peak	
5	*	5825.000	111.22	2.35	113.57	122.20	-8.63	peak	No Limit
6		5825.000	93.47	2.35	95.82	122.20	-26.38	AVG	No Limit
7		5851.587	63.83	2.37	66.20	118.58	-52.38	peak	
8		5857.027	60.21	2.39	62.60	110.23	-47.63	peak	
9		5876.987	56.24	2.40	58.64	103.72	-45.08	peak	
10		5962.227	55.30	2.49	57.79	68.20	-10.41	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/1
Test Frequency	5190MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



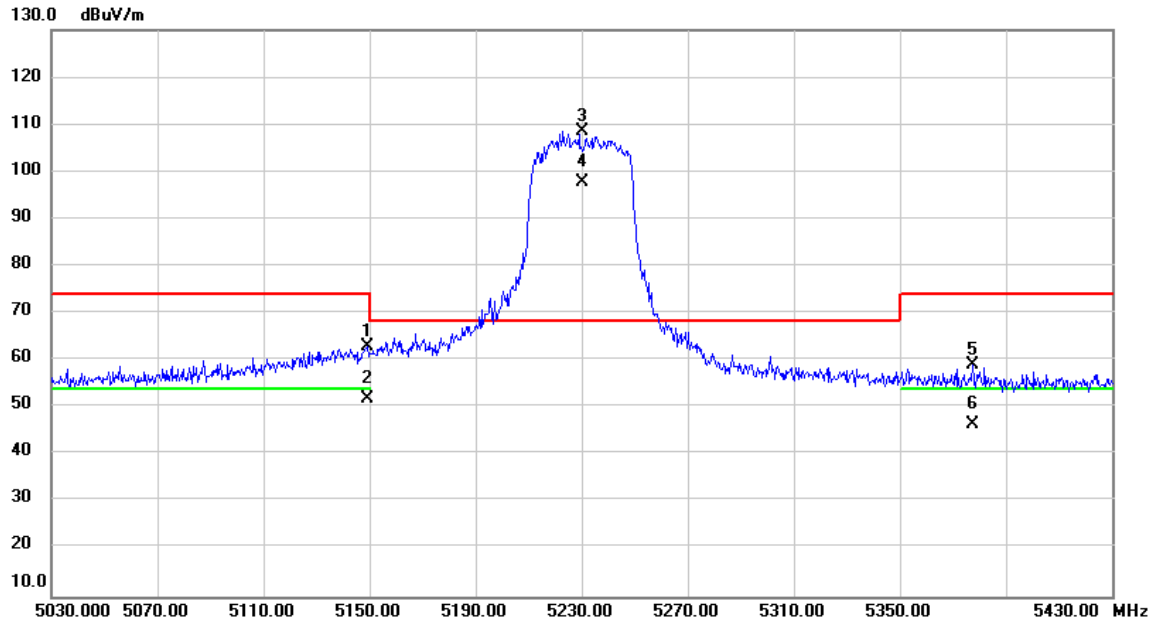
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5149.760	61.02	2.17	63.19	74.00	-10.81	peak	
2		5149.760	49.25	2.17	51.42	54.00	-2.58	AVG	
3	*	5190.000	99.16	2.15	101.31	68.20	33.11	peak	No Limit
4	X	5190.000	89.40	2.15	91.55	68.20	23.35	AVG	No Limit
5		5389.200	54.85	2.07	56.92	74.00	-17.08	peak	
6		5389.200	43.38	2.07	45.45	54.00	-8.55	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/1
Test Frequency	5230MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



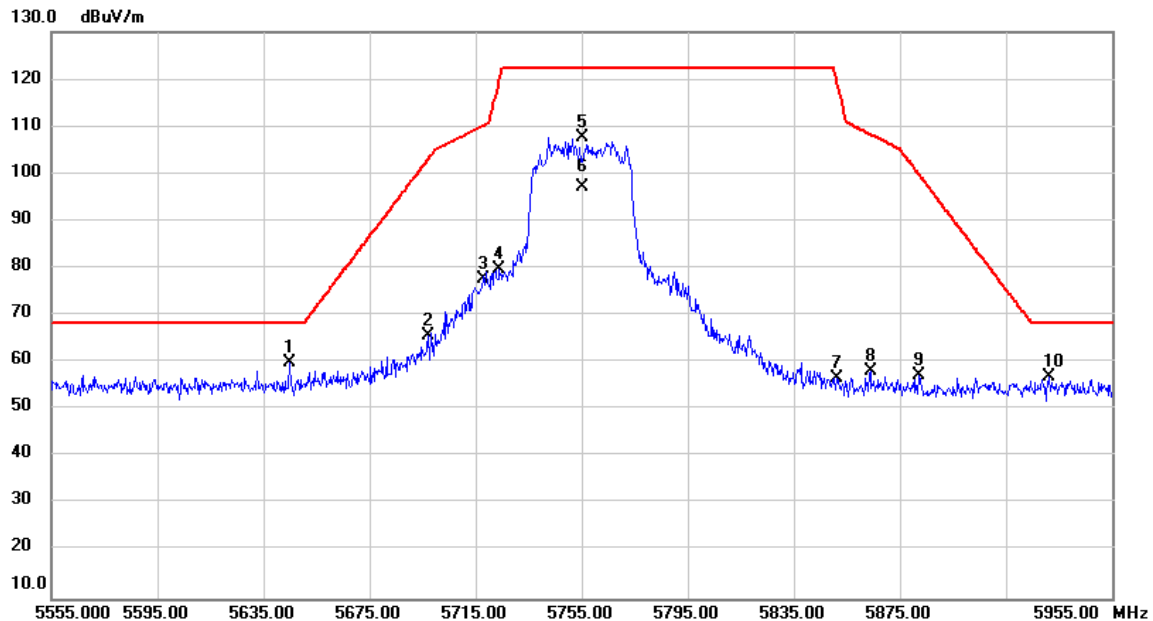
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5149.187	60.91	2.17	63.08	74.00	-10.92	peak	
2		5149.187	49.62	2.17	51.79	54.00	-2.21	AVG	
3	*	5230.000	106.52	2.13	108.65	68.20	40.45	peak	No Limit
4	X	5230.000	95.51	2.13	97.64	68.20	29.44	AVG	No Limit
5		5377.453	56.86	2.07	58.93	74.00	-15.07	peak	
6		5377.453	44.34	2.07	46.41	54.00	-7.59	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/1
Test Frequency	5755MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



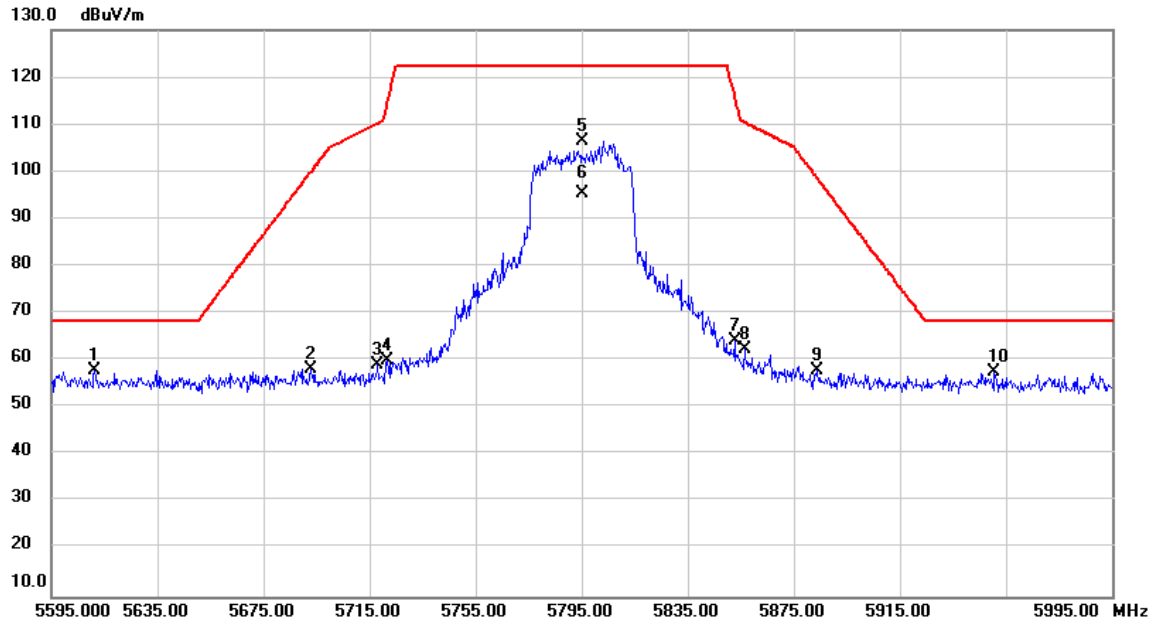
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	5644.973	57.86	2.16	60.02	68.20	-8.18	peak	
2		5697.093	63.32	2.22	65.54	103.06	-37.52	peak	
3		5717.787	75.37	2.24	77.61	110.18	-32.57	peak	
4		5724.053	77.56	2.25	79.81	120.04	-40.23	peak	
5		5755.000	105.35	2.29	107.64	122.20	-14.56	peak	No Limit
6		5755.000	94.73	2.29	97.02	122.20	-25.18	AVG	No Limit
7		5851.347	54.30	2.37	56.67	119.13	-62.46	peak	
8		5863.827	55.89	2.39	58.28	108.33	-50.05	peak	
9		5882.373	54.89	2.41	57.30	99.72	-42.42	peak	
10		5931.053	54.52	2.46	56.98	68.20	-11.22	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/1
Test Frequency	5795MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



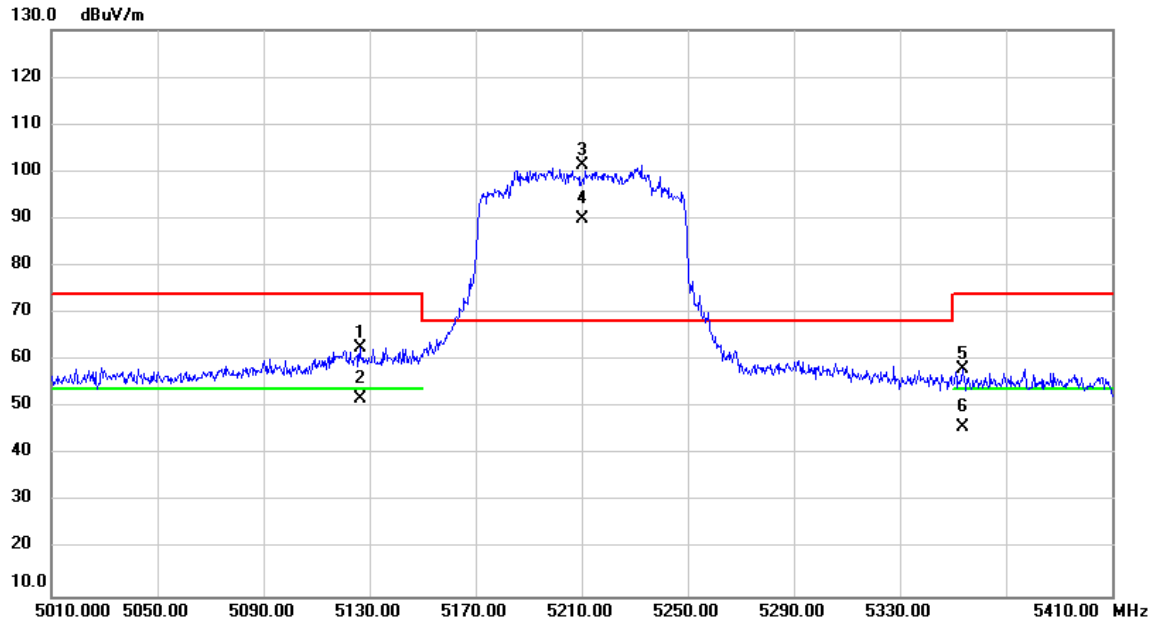
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	5611.120	55.67	2.13	57.80	68.20	-10.40	peak	
2		5692.773	55.83	2.21	58.04	99.87	-41.83	peak	
3		5717.827	56.69	2.24	58.93	110.19	-51.26	peak	
4		5721.813	57.64	2.25	59.89	114.93	-55.04	peak	
5		5795.000	104.22	2.32	106.54	122.20	-15.66	peak	No Limit
6		5795.000	92.93	2.32	95.25	122.20	-26.95	AVG	No Limit
7		5852.653	61.93	2.37	64.30	116.15	-51.85	peak	
8		5856.520	59.95	2.39	62.34	110.37	-48.03	peak	
9		5883.760	55.58	2.41	57.99	98.69	-40.70	peak	
10		5950.720	55.01	2.48	57.49	68.20	-10.71	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE80)	Test Date	2026/4/1
Test Frequency	5210MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



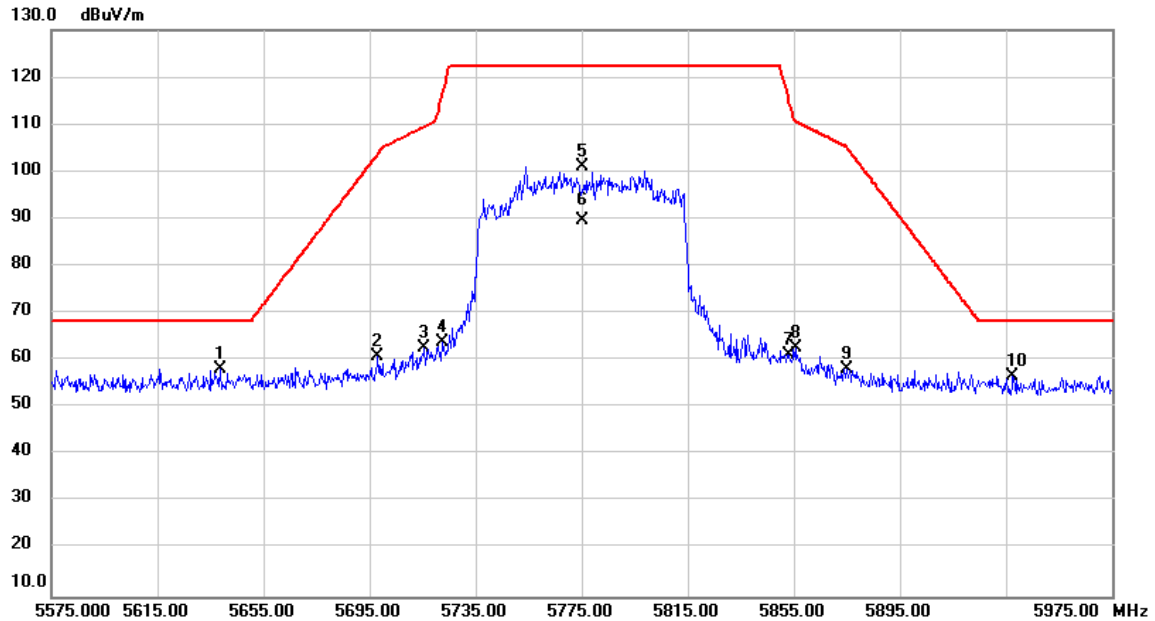
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5126.320	60.55	2.18	62.73	74.00	-11.27	peak	
2		5126.320	49.62	2.18	51.80	54.00	-2.20	AVG	
3	*	5210.000	99.18	2.15	101.33	68.20	33.13	peak	No Limit
4	X	5210.000	87.92	2.15	90.07	68.20	21.87	AVG	No Limit
5		5353.907	56.15	2.09	58.24	74.00	-15.76	peak	
6		5353.907	43.77	2.09	45.86	54.00	-8.14	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE80)	Test Date	2026/4/1
Test Frequency	5775MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



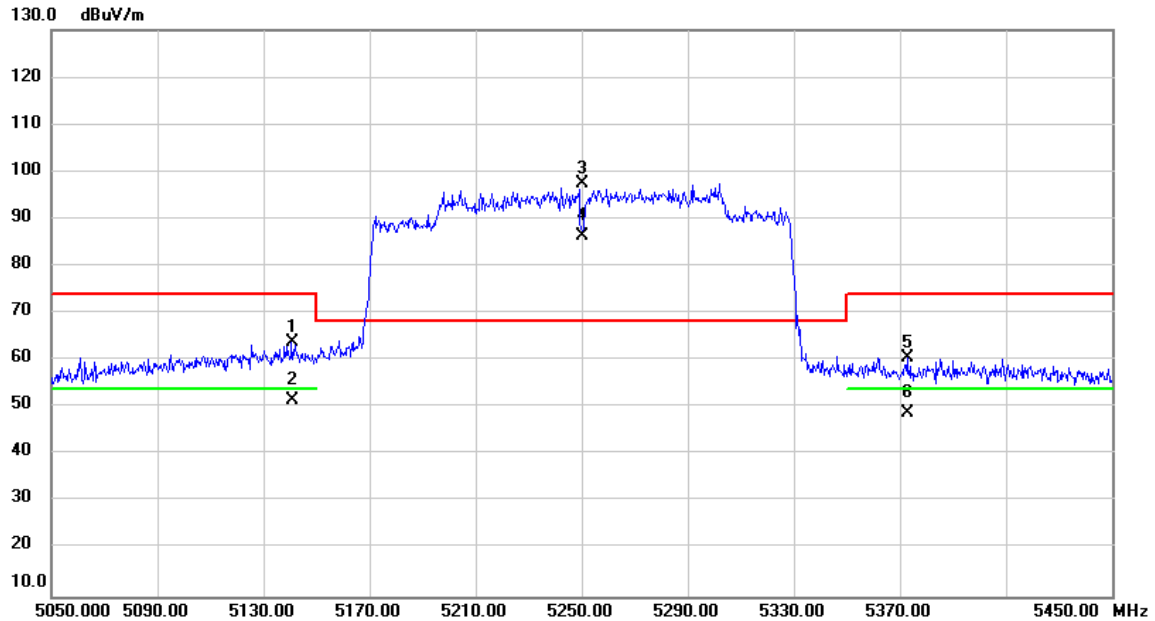
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	5638.573	56.11	2.16	58.27	68.20	-9.93	peak	
2		5697.827	58.52	2.22	60.74	103.60	-42.86	peak	
3		5715.467	60.37	2.24	62.61	109.53	-46.92	peak	
4		5722.600	61.65	2.25	63.90	116.73	-52.83	peak	
5		5775.000	98.80	2.30	101.10	122.20	-21.10	peak	No Limit
6		5775.000	87.37	2.30	89.67	122.20	-32.53	AVG	No Limit
7		5853.360	58.89	2.37	61.26	114.54	-53.28	peak	
8		5855.747	60.20	2.39	62.59	110.59	-48.00	peak	
9		5875.080	55.82	2.40	58.22	105.14	-46.92	peak	
10		5937.507	54.22	2.47	56.69	68.20	-11.51	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE160)	Test Date	2026/4/1
Test Frequency	5250MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



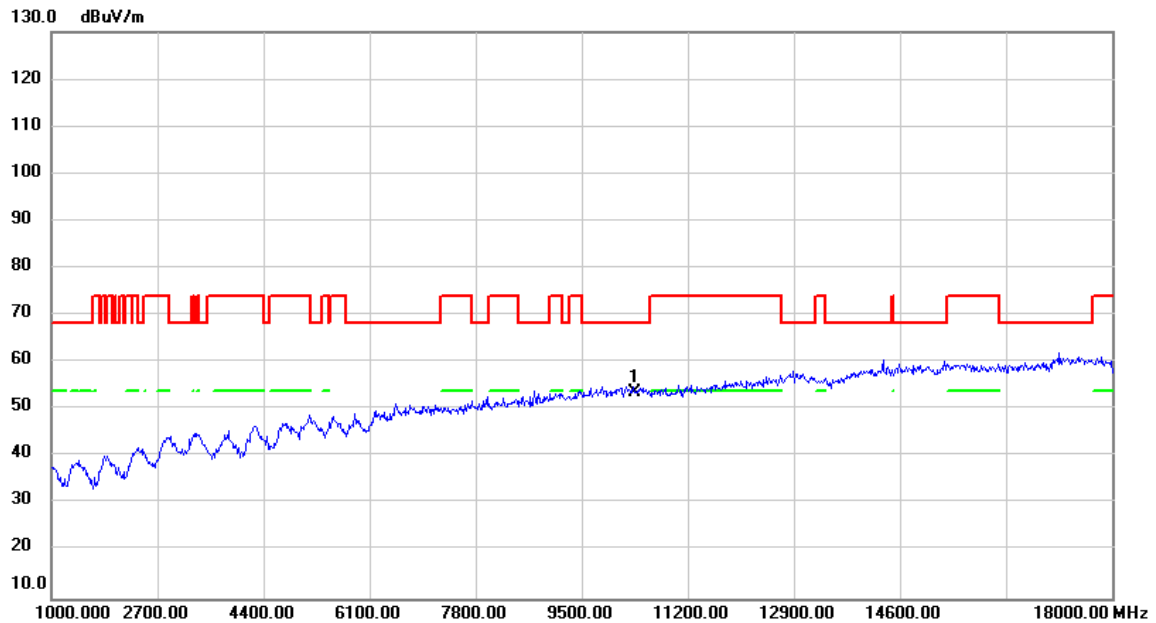
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		5140.667	61.73	2.18	63.91	74.00	-10.09	peak	
2		5140.667	49.45	2.18	51.63	54.00	-2.37	AVG	
3	*	5250.000	95.20	2.13	97.33	68.20	29.13	peak	No Limit
4	X	5250.000	84.35	2.13	86.48	68.20	18.28	AVG	No Limit
5		5372.693	58.44	2.08	60.52	74.00	-13.48	peak	
6		5372.693	46.90	2.08	48.98	54.00	-5.02	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5180MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



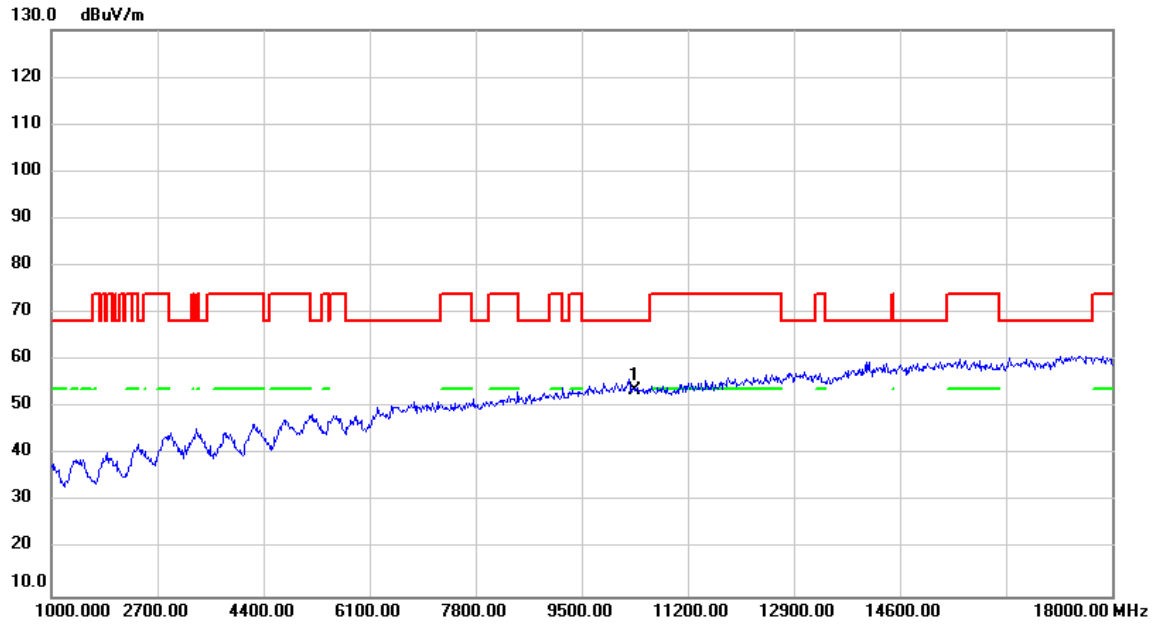
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10360.00	46.32	7.42	53.74	68.20	-14.46	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5180MHz	Polarization	Horizontal
Temp	23°C	Hum.	60 %

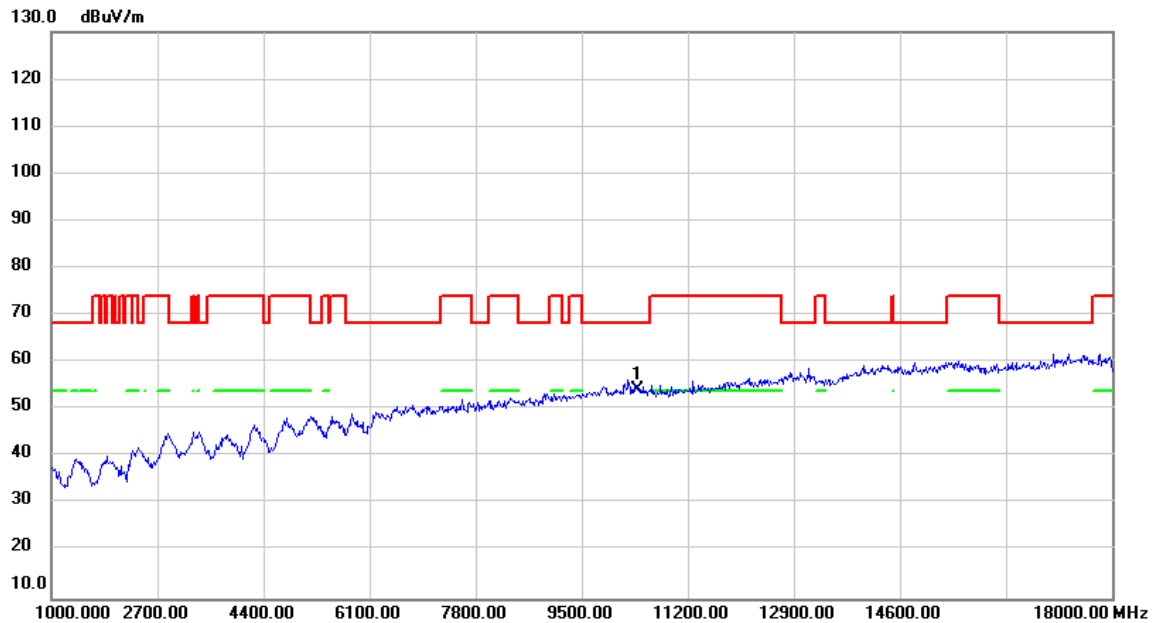


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10360.00	46.21	7.42	53.63	68.20	-14.57	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5200MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %

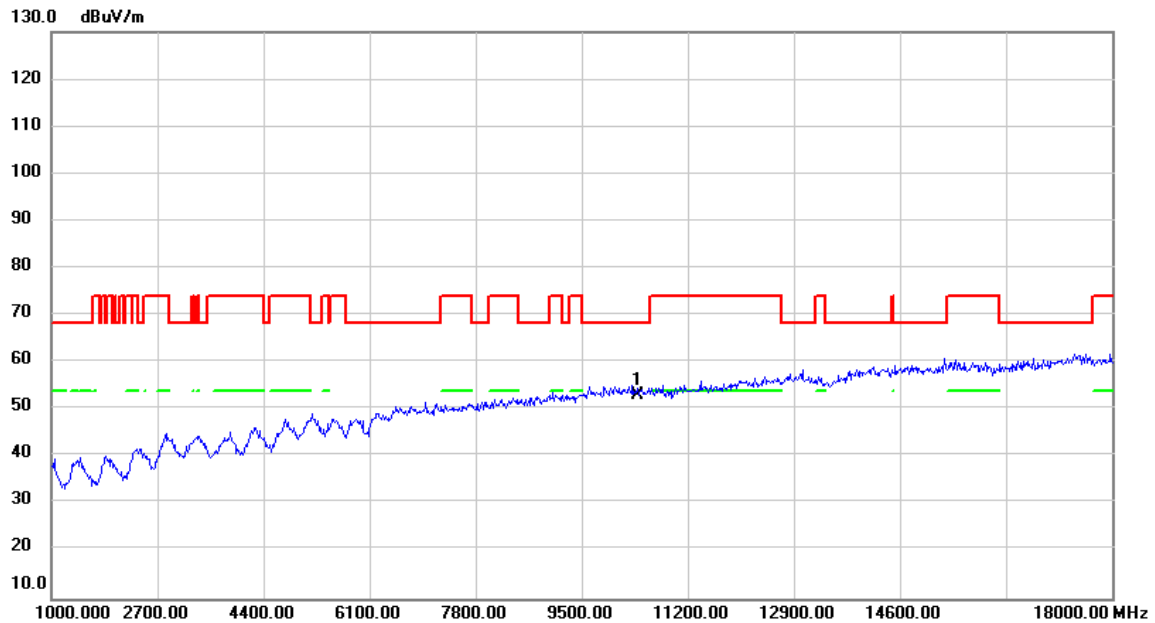


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10400.00	46.87	7.37	54.24	68.20	-13.96	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5200MHz	Polarization	Horizontal
Temp	23°C	Hum.	60 %

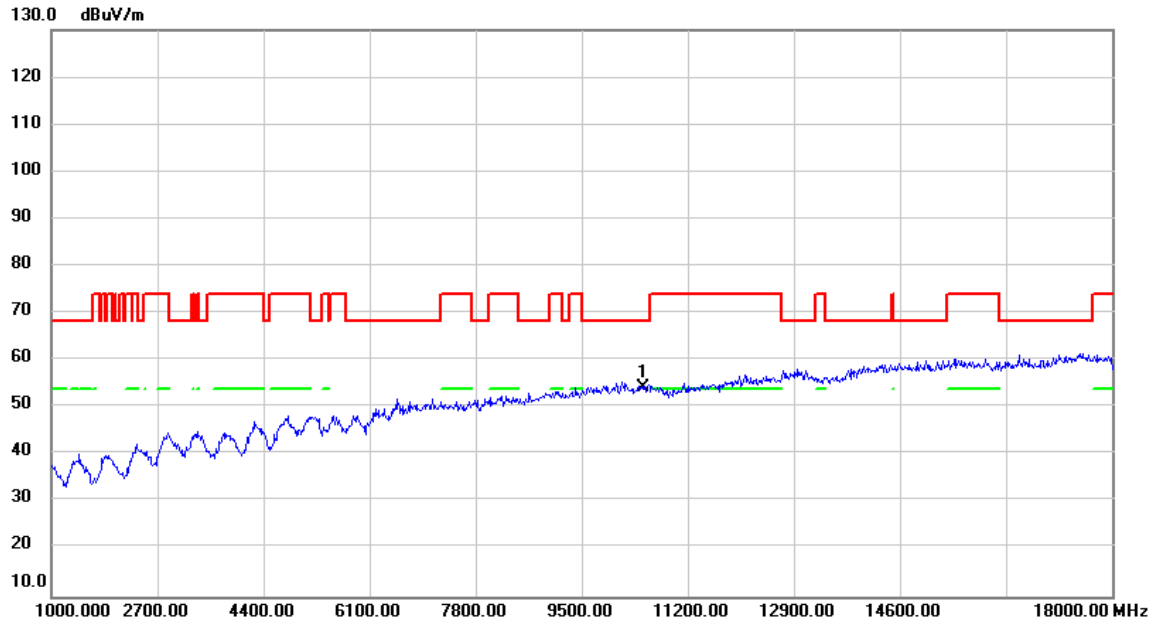


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10400.00	45.74	7.37	53.11	68.20	-15.09	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5240MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %

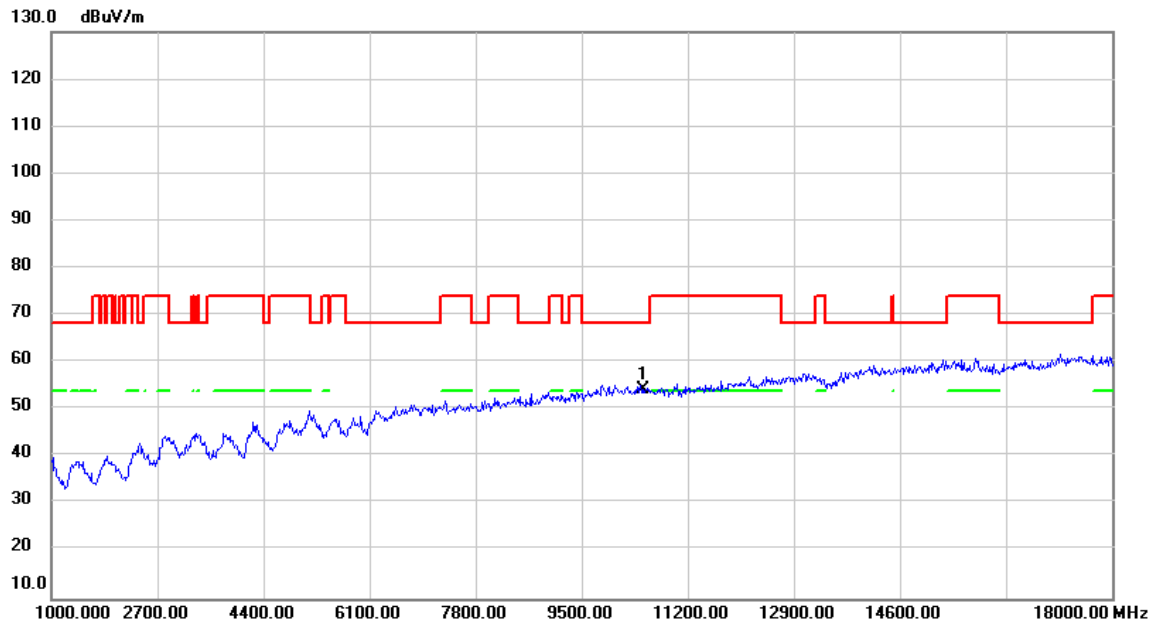


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10480.00	47.12	7.28	54.40	68.20	-13.80	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5240MHz	Polarization	Horizontal
Temp	23°C	Hum.	60 %

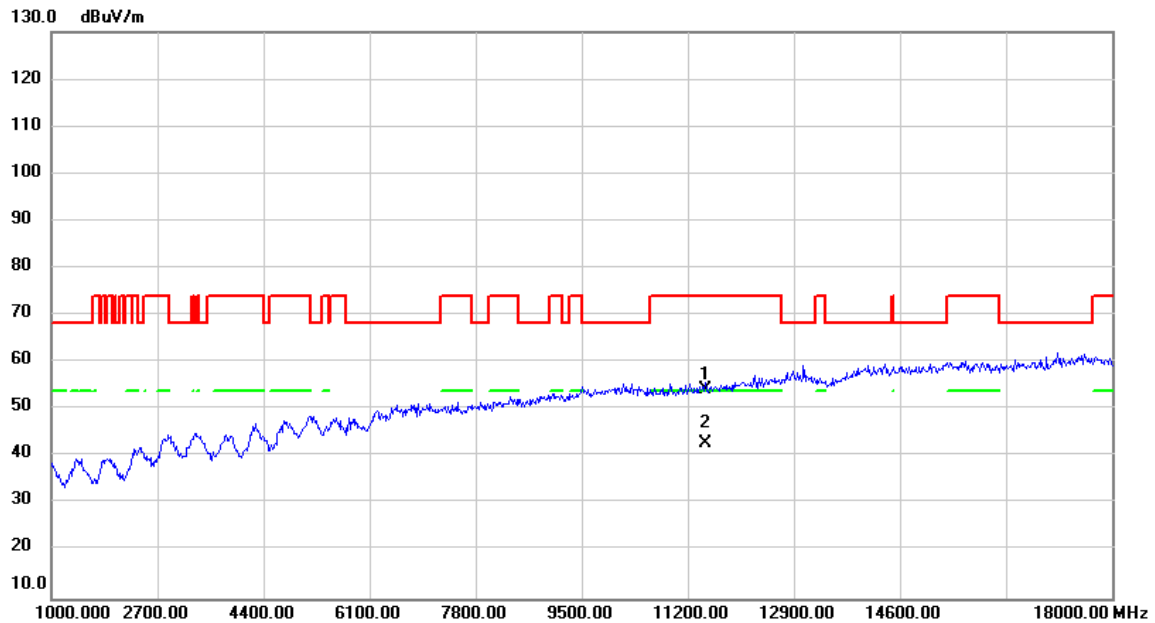


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10480.00	47.07	7.28	54.35	68.20	-13.85	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5745MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



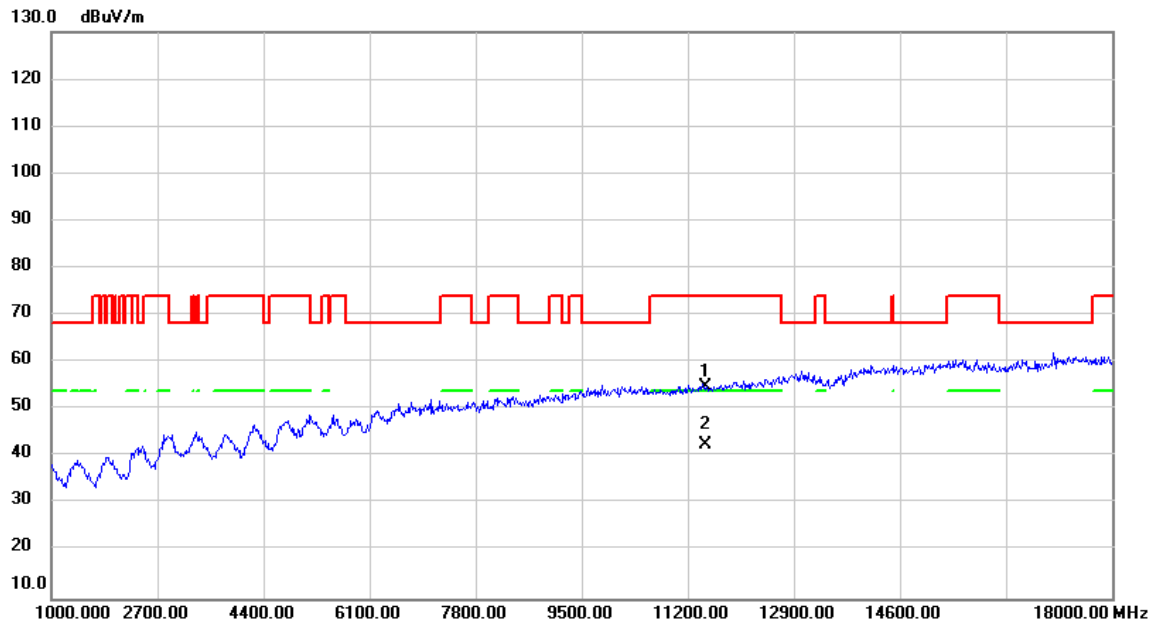
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		11490.00	46.87	7.24	54.11	74.00	-19.89	peak	
2	*	11490.00	35.47	7.24	42.71	54.00	-11.29	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5745MHz	Polarization	Horizontal
Temp	23°C	Hum.	60 %



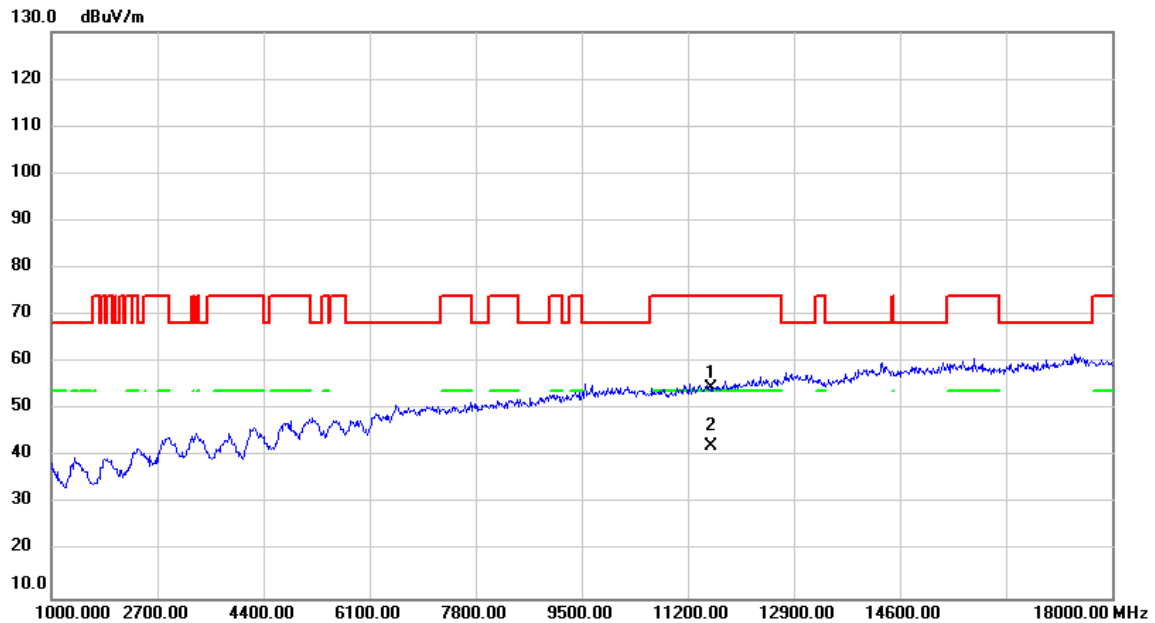
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11490.00	47.46	7.24	54.70	74.00	-19.30	peak	
2	*	11490.00	35.41	7.24	42.65	54.00	-11.35	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5785MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



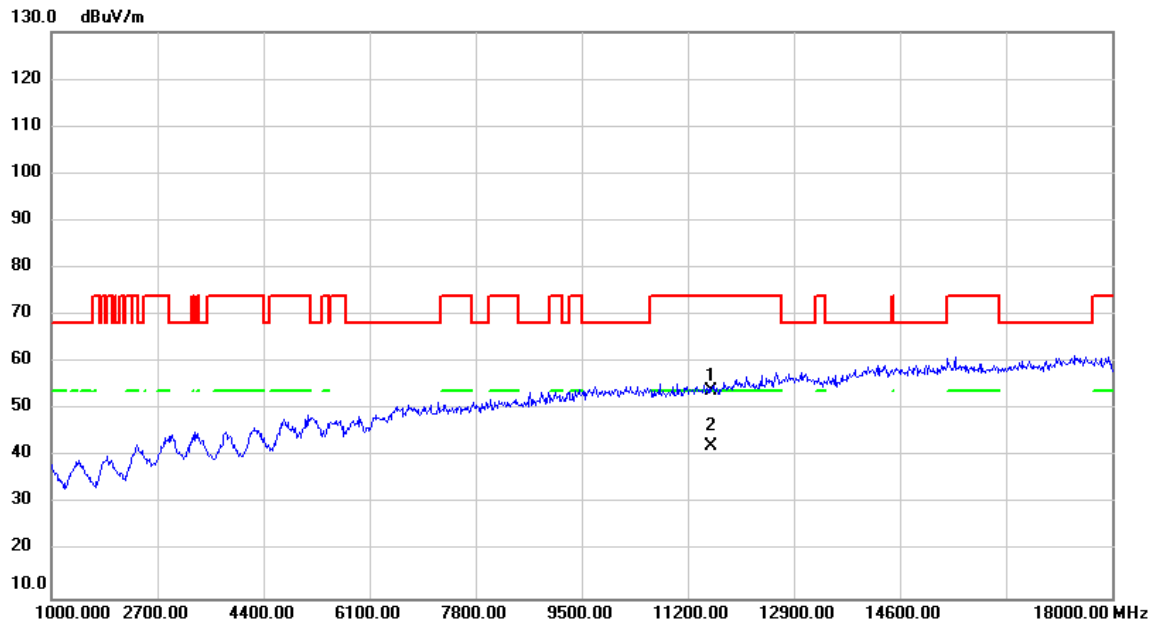
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11570.00	47.27	7.32	54.59	74.00	-19.41	peak	
2	*	11570.00	35.07	7.32	42.39	54.00	-11.61	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5745MHz	Polarization	Horizontal
Temp	23°C	Hum.	60 %



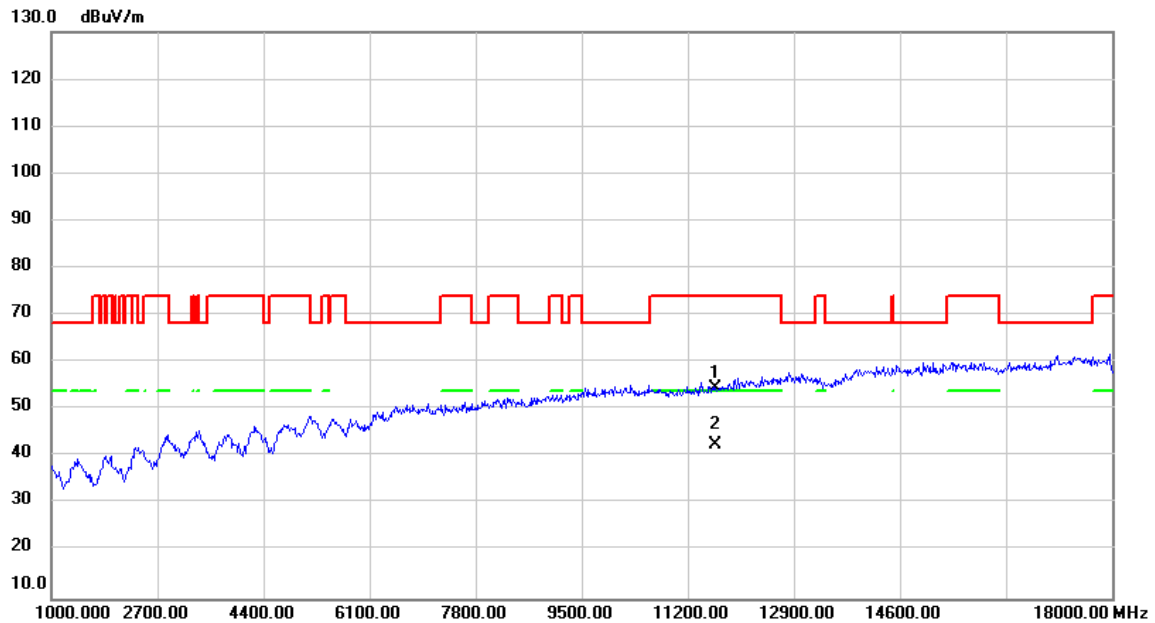
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11570.00	46.55	7.32	53.87	74.00	-20.13	peak	
2	*	11570.00	35.02	7.32	42.34	54.00	-11.66	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5825MHz	Polarization	Vertical
Temp	23°C	Hum.	60 %



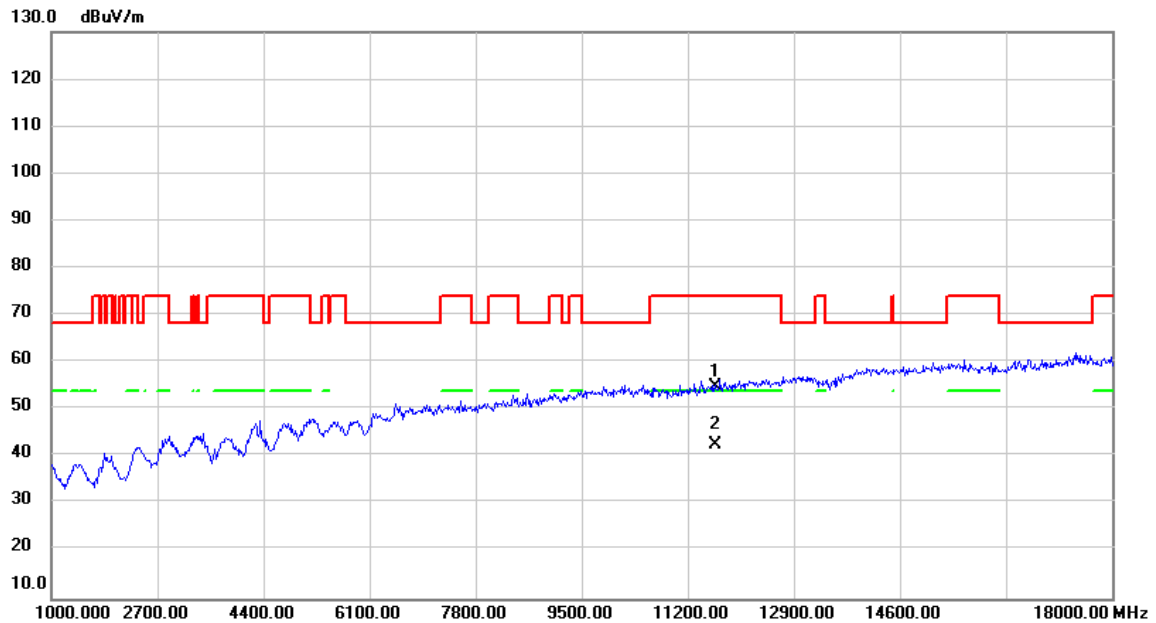
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11650.00	47.12	7.40	54.52	74.00	-19.48	peak	
2	*	11650.00	35.01	7.40	42.41	54.00	-11.59	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11a	Test Date	2026/4/1
Test Frequency	5825MHz	Polarization	Horizontal
Temp	23°C	Hum.	60 %



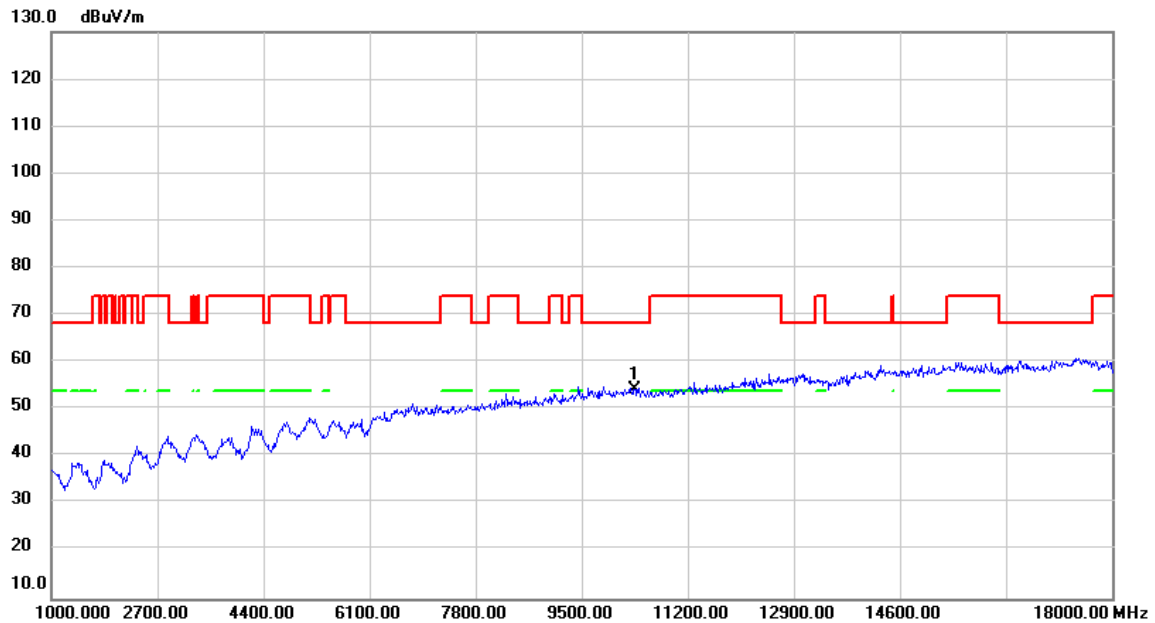
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11650.00	47.31	7.40	54.71	74.00	-19.29	peak	
2	*	11650.00	35.14	7.40	42.54	54.00	-11.46	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

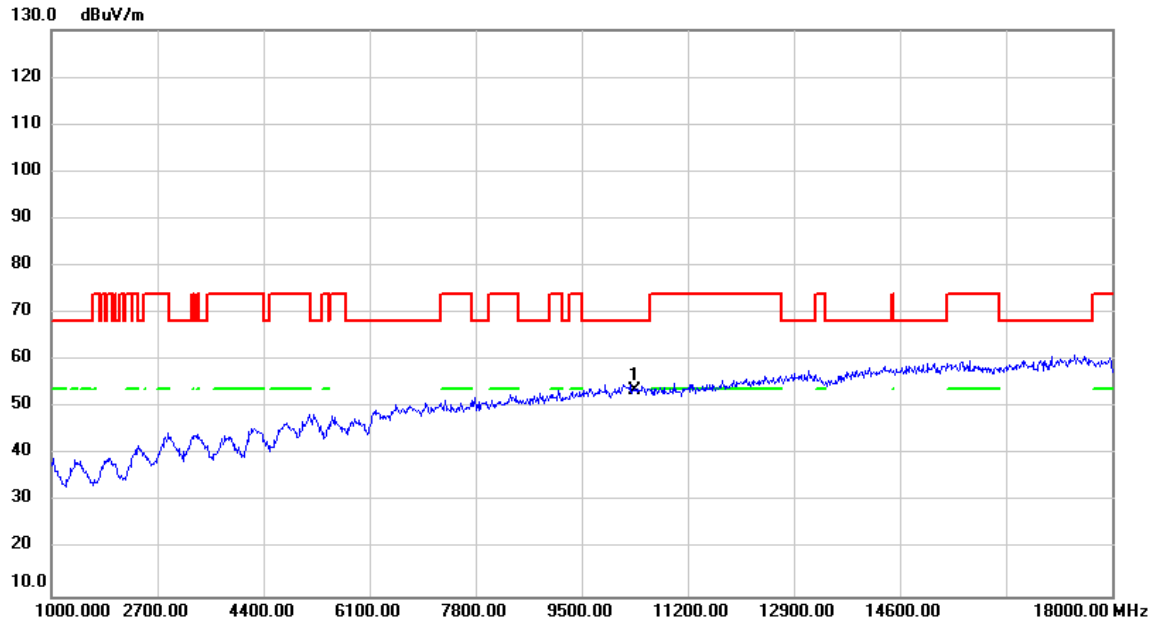


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10360.00	46.80	7.42	54.22	68.20	-13.98	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

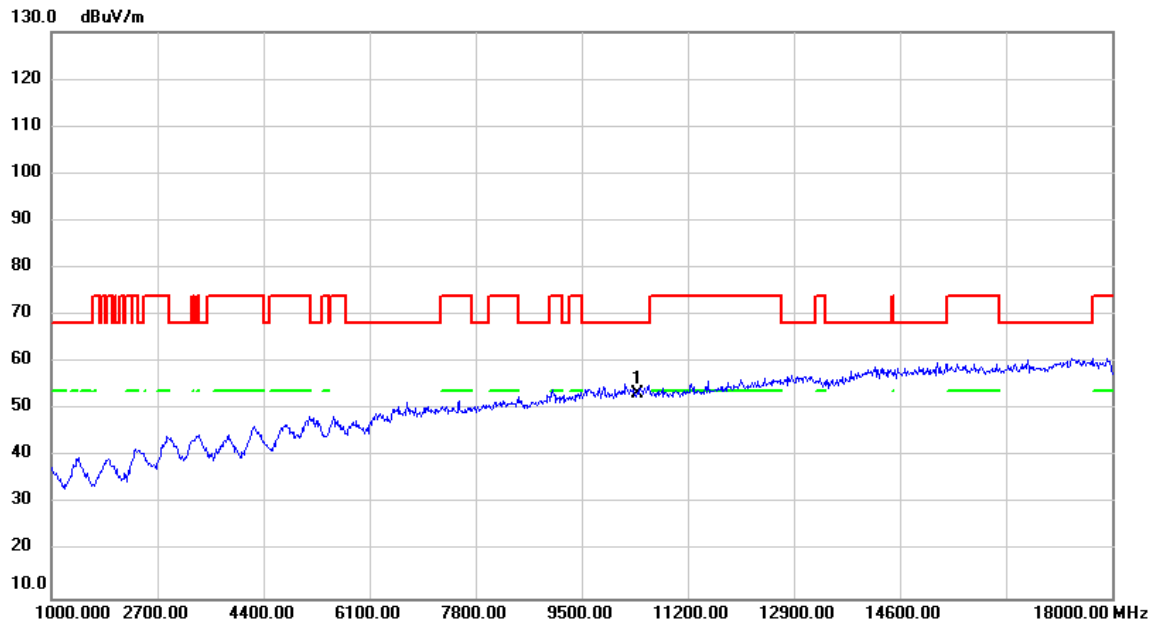


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10360.00	46.17	7.42	53.59	68.20	-14.61	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5200MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

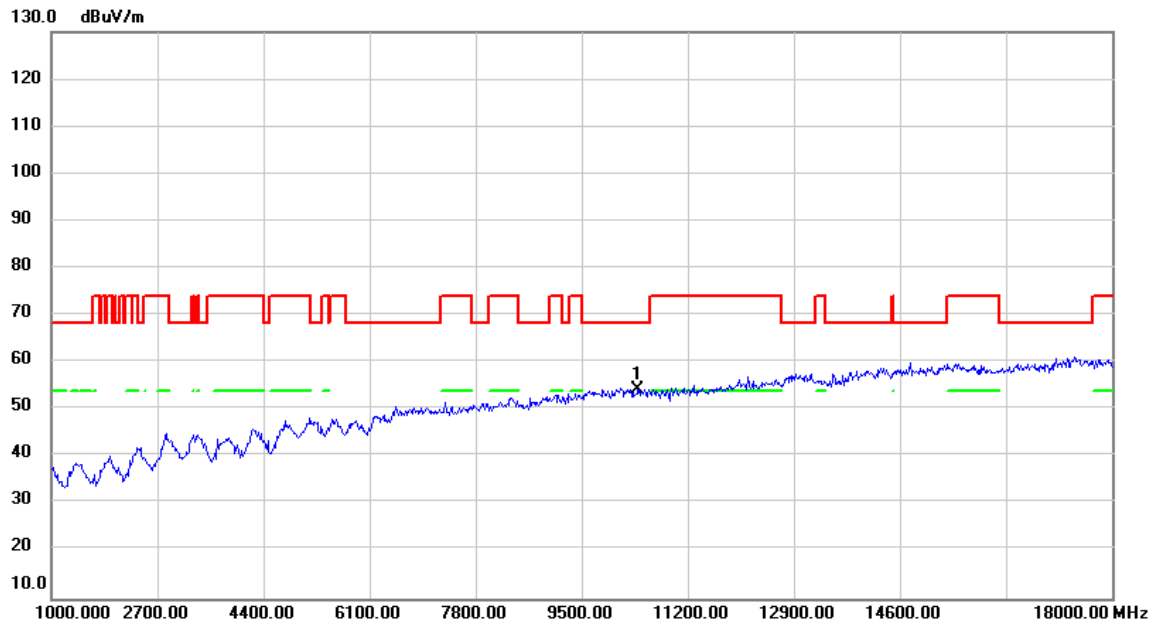


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10400.00	45.87	7.37	53.24	68.20	-14.96	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5200MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

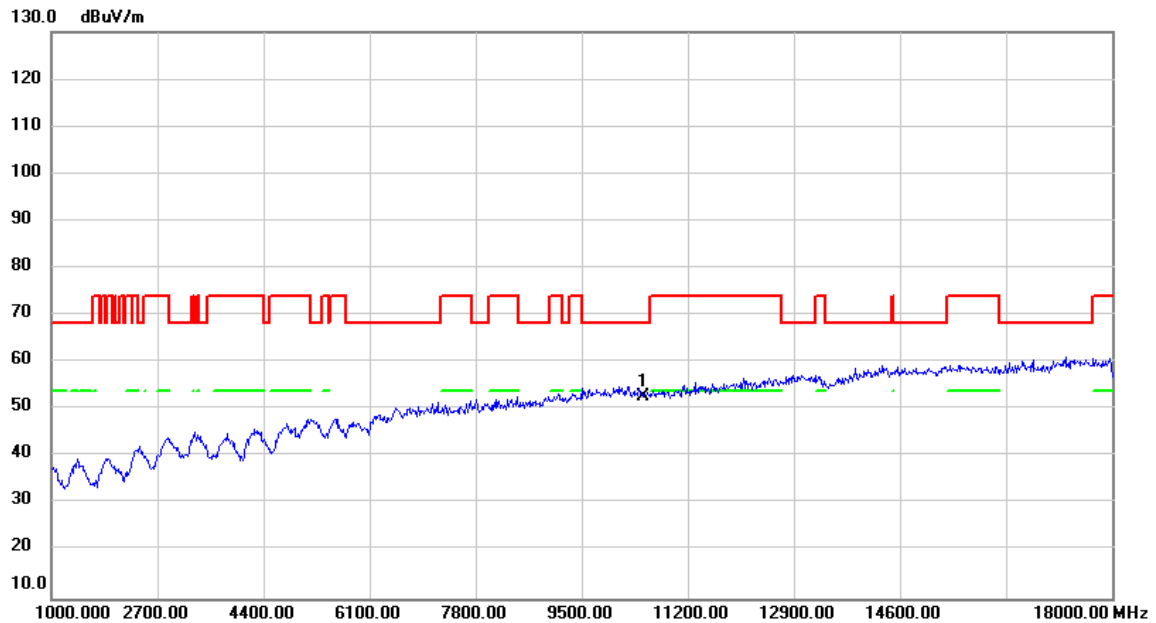


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10400.00	46.76	7.37	54.13	68.20	-14.07	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5240MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



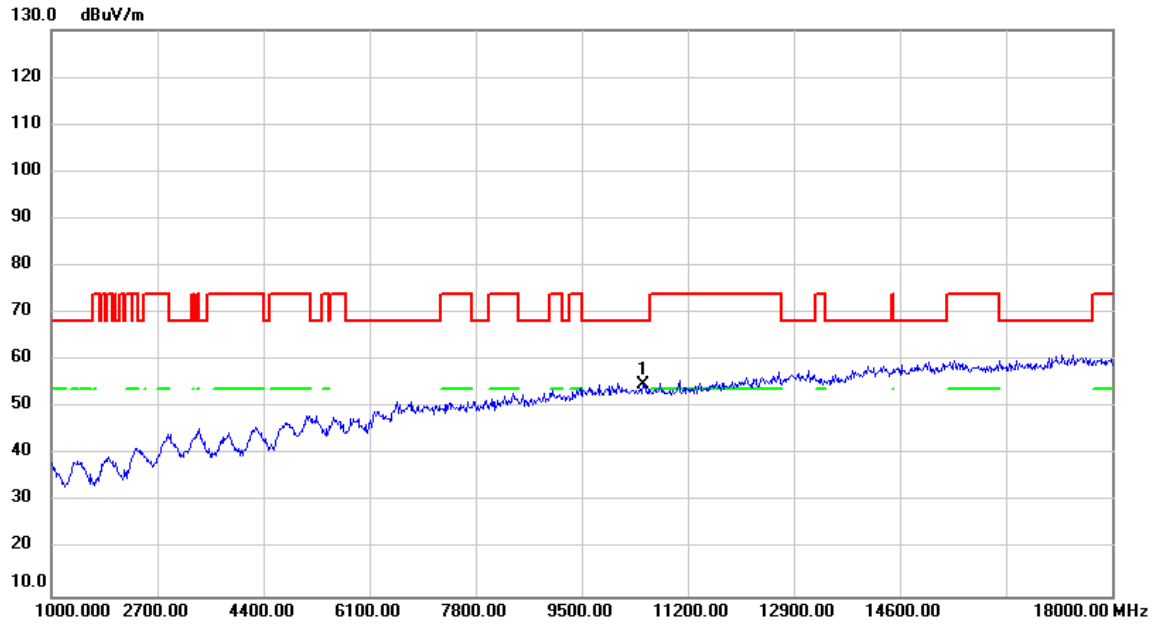
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10480.00	45.55	7.28	52.83	68.20	-15.37	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5240MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

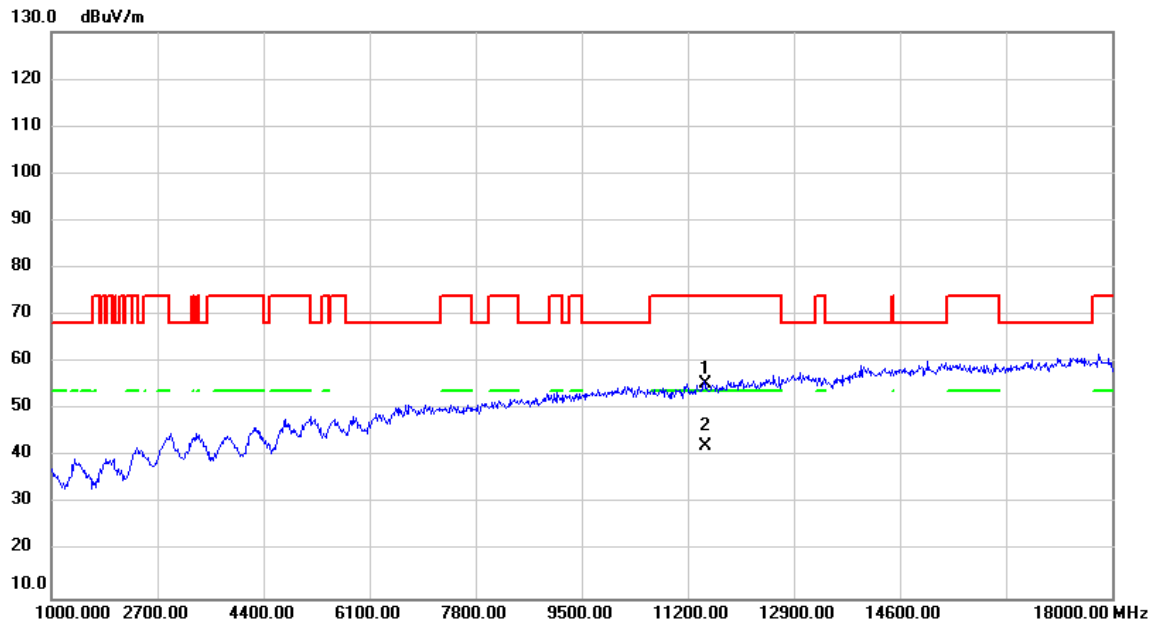


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10480.00	47.60	7.28	54.88	68.20	-13.32	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5745MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



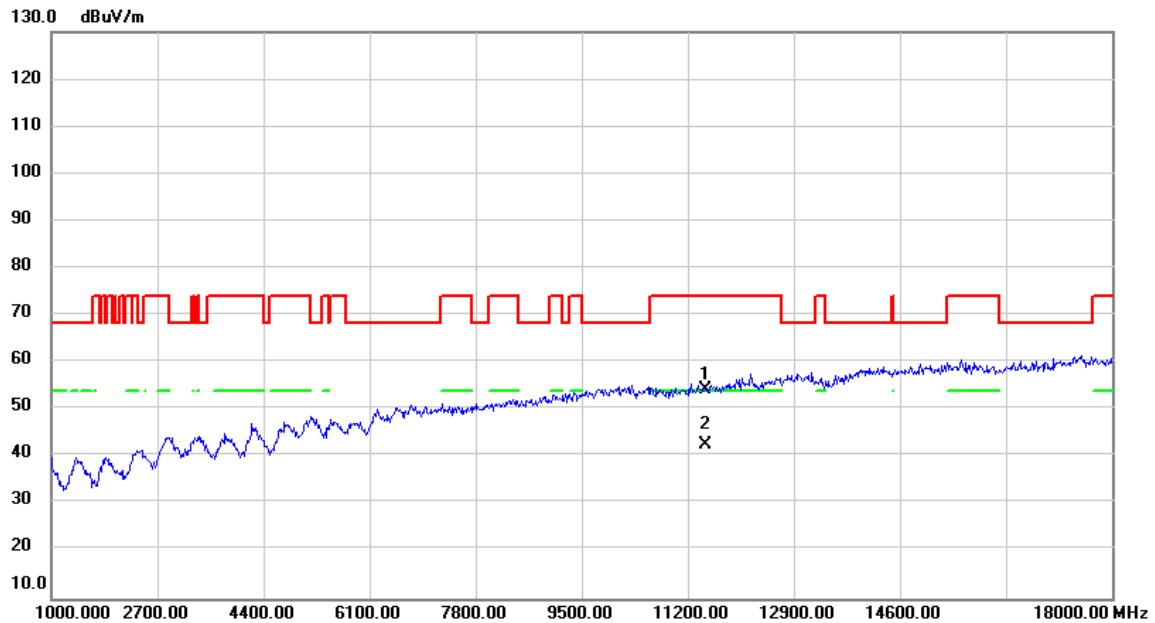
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11490.00	48.18	7.24	55.42	74.00	-18.58	peak	
2	*	11490.00	35.16	7.24	42.40	54.00	-11.60	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5745MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



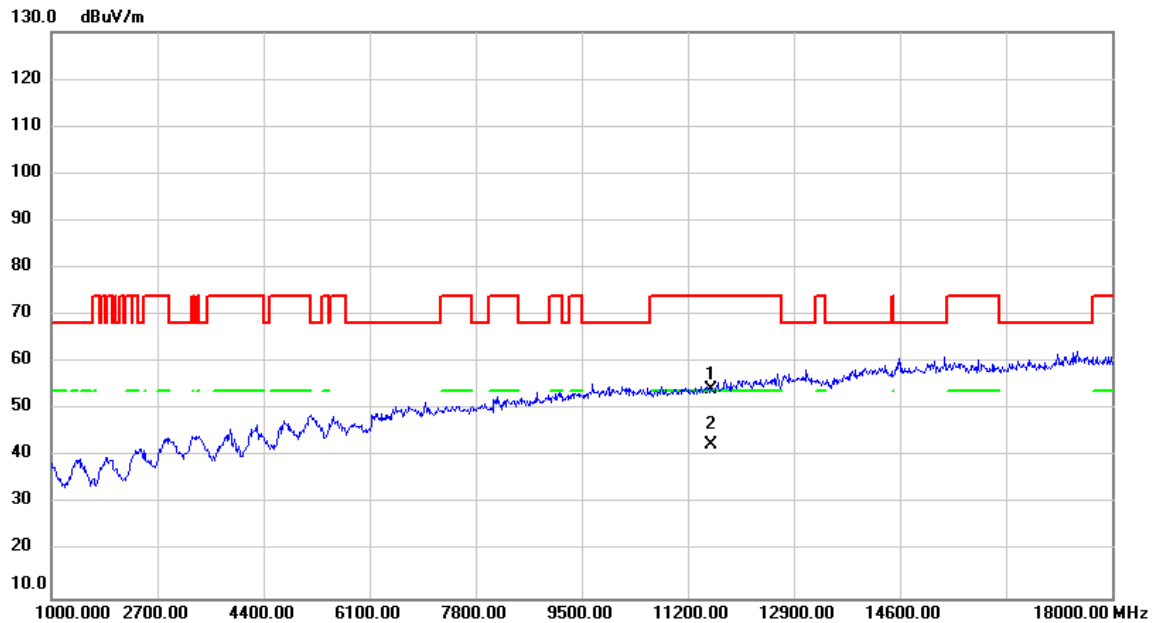
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11490.00	47.05	7.24	54.29	74.00	-19.71	peak	
2	*	11490.00	35.21	7.24	42.45	54.00	-11.55	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5785MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



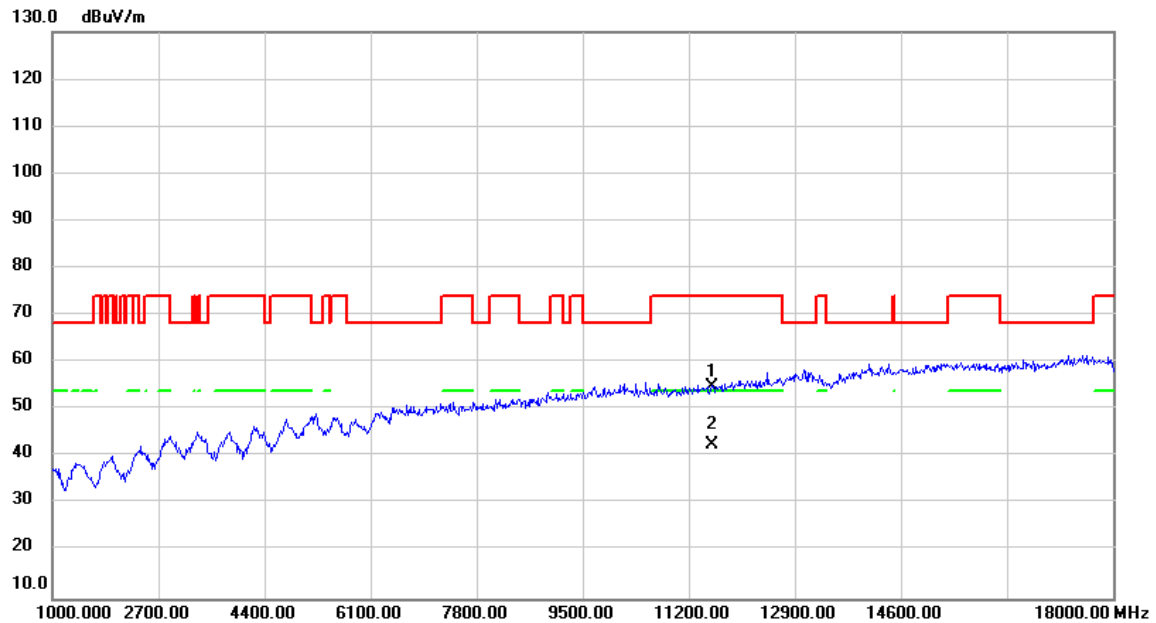
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11570.00	46.83	7.32	54.15	74.00	-19.85	peak	
2	*	11570.00	35.11	7.32	42.43	54.00	-11.57	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5785MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



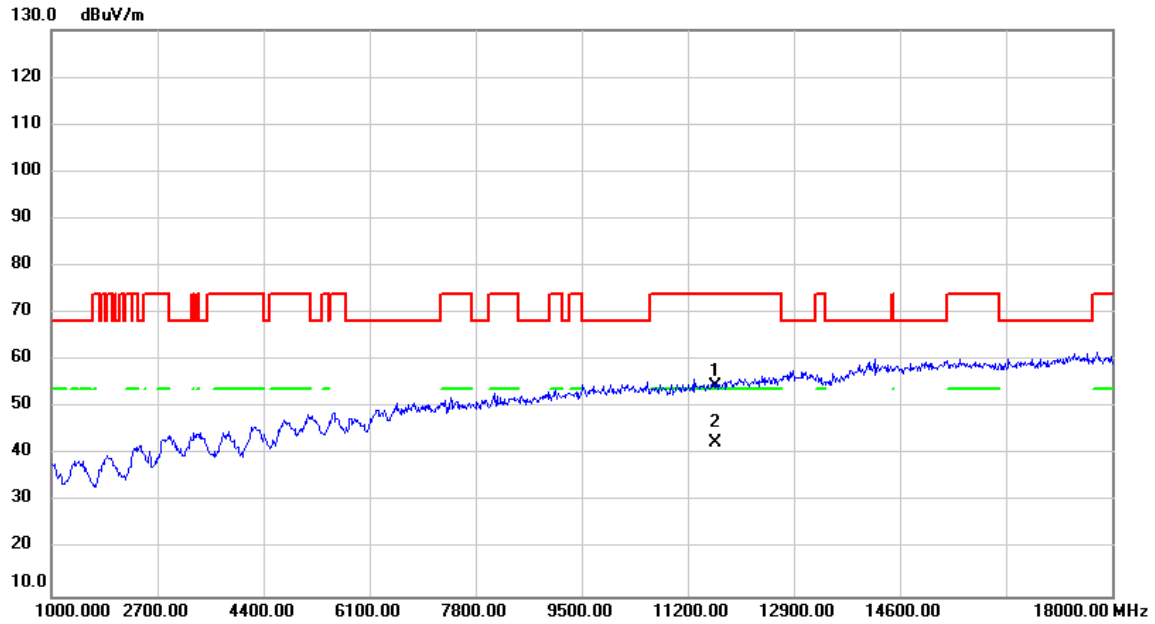
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11570.00	47.42	7.32	54.74	74.00	-19.26	peak	
2	*	11570.00	35.09	7.32	42.41	54.00	-11.59	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5825MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



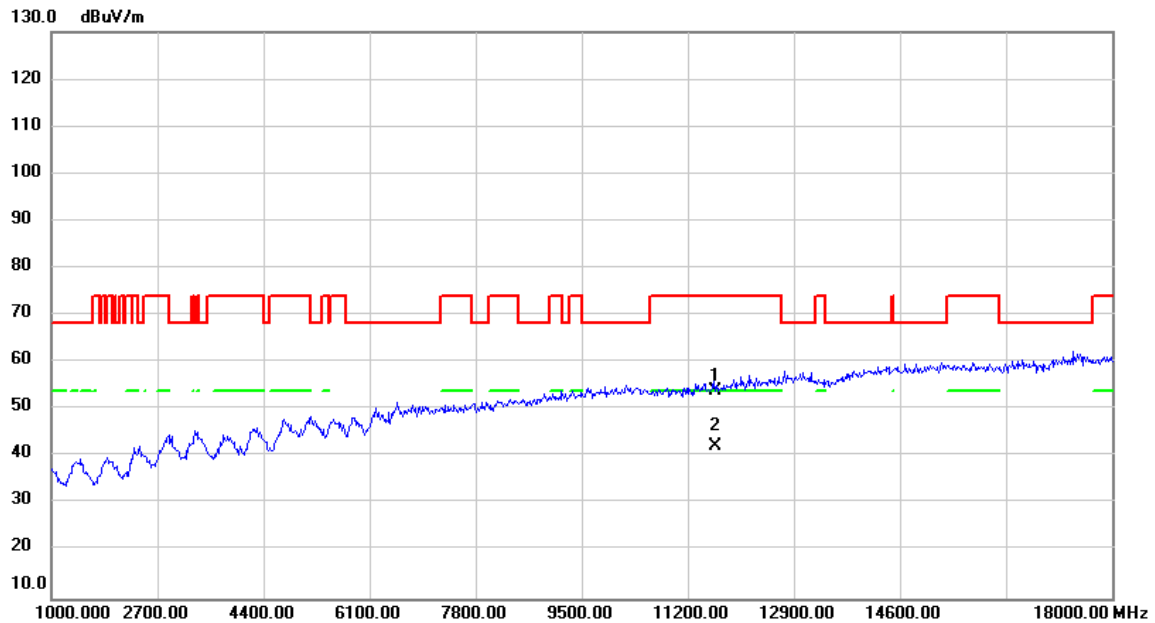
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11650.00	47.10	7.40	54.50	74.00	-19.50	peak	
2	*	11650.00	35.06	7.40	42.46	54.00	-11.54	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5825MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



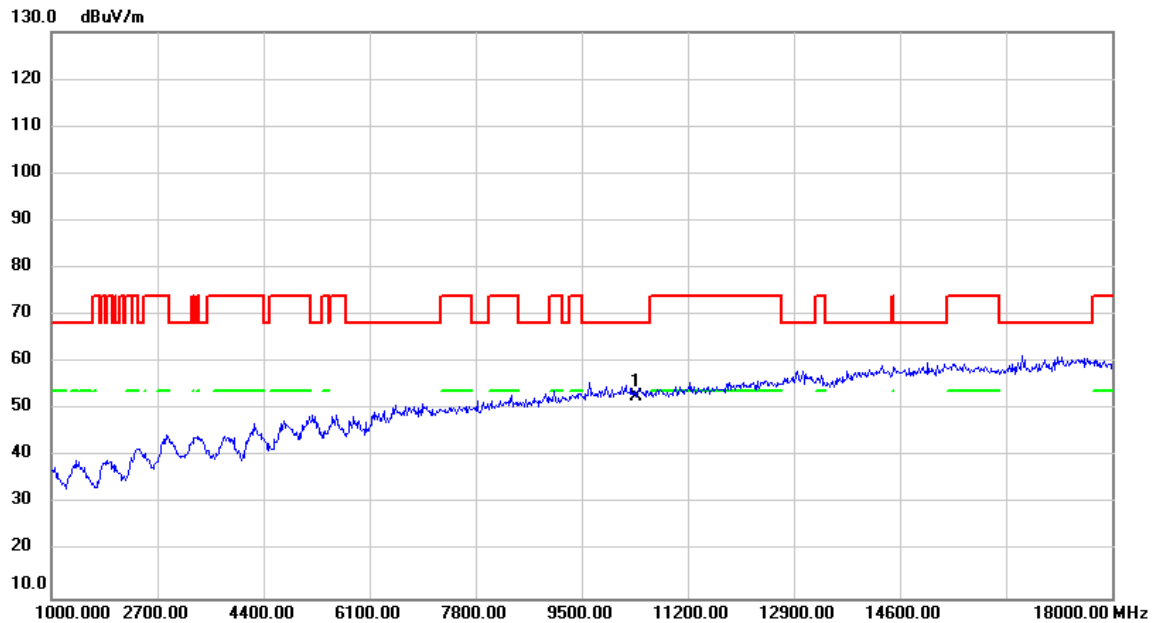
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11650.00	46.45	7.40	53.85	74.00	-20.15	peak	
2	*	11650.00	34.95	7.40	42.35	54.00	-11.65	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5190MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

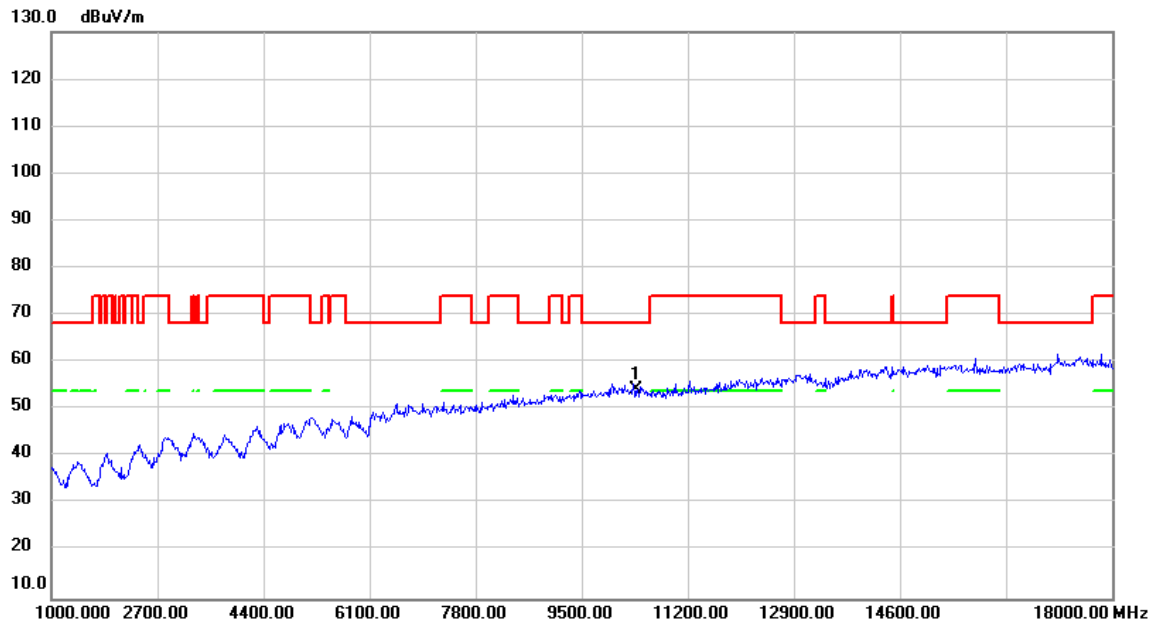


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10380.00	45.49	7.39	52.88	68.20	-15.32	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5190MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

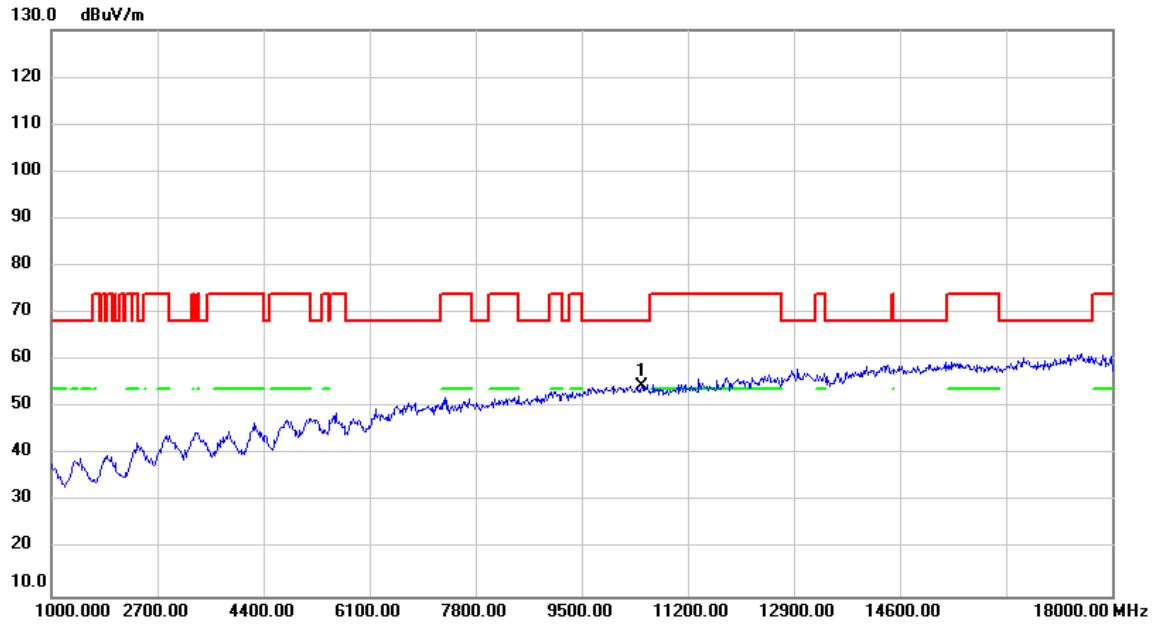


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10380.00	46.97	7.39	54.36	68.20	-13.84	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5230MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

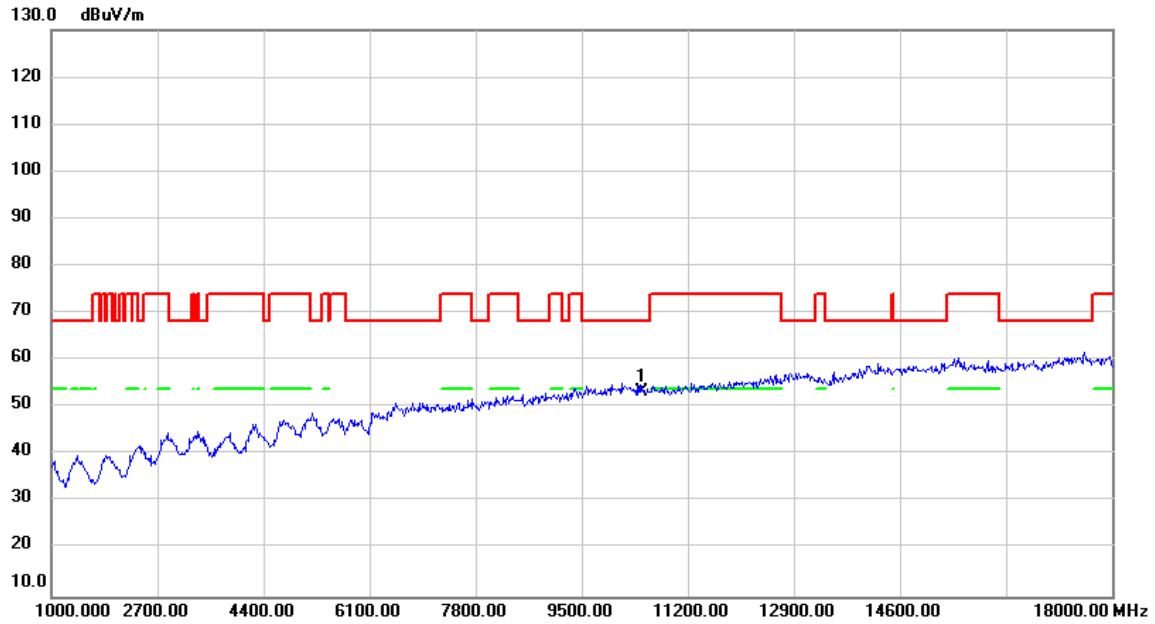


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10460.00	47.26	7.30	54.56	68.20	-13.64	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5230MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

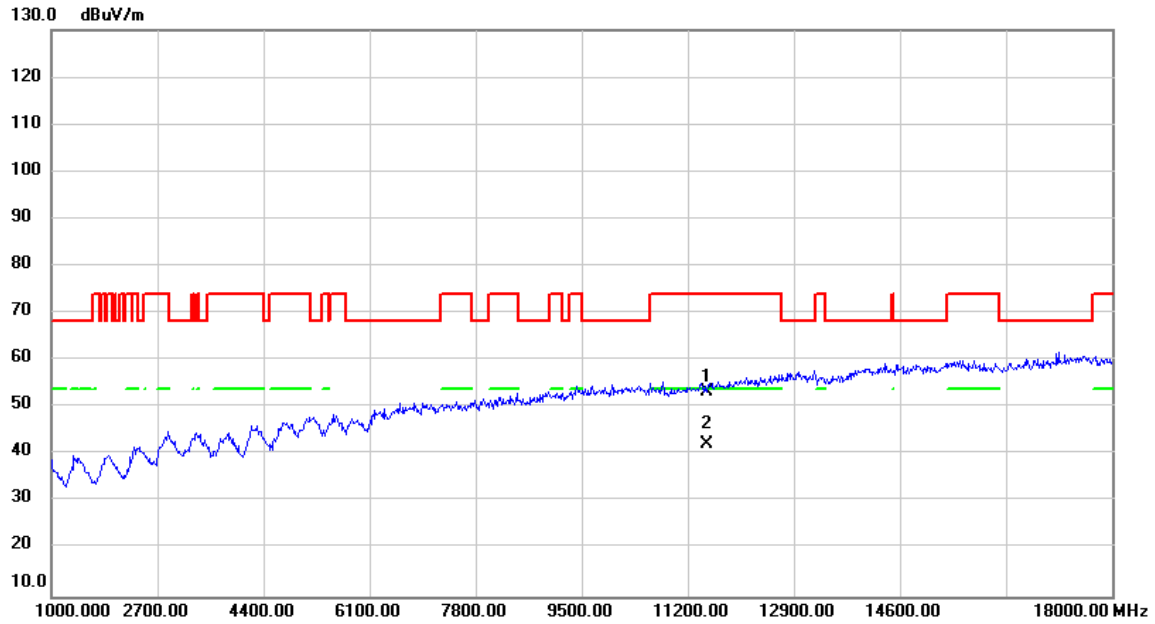


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10460.00	46.14	7.30	53.44	68.20	-14.76	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5755MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



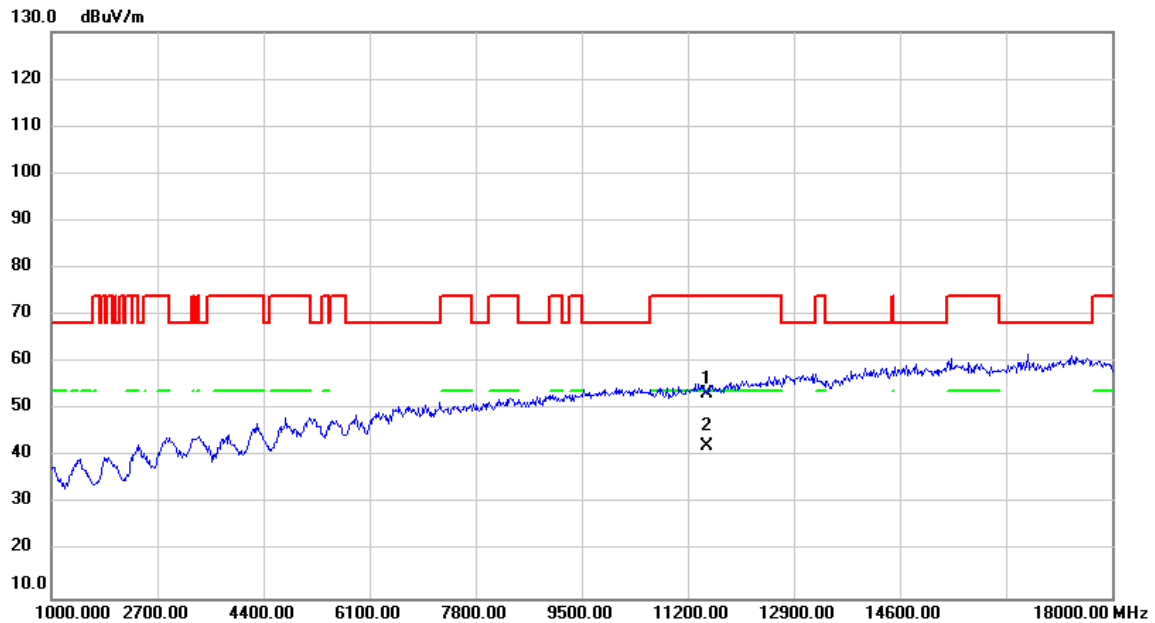
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11510.00	46.09	7.26	53.35	74.00	-20.65	peak	
2	*	11510.00	34.86	7.26	42.12	54.00	-11.88	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5755MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



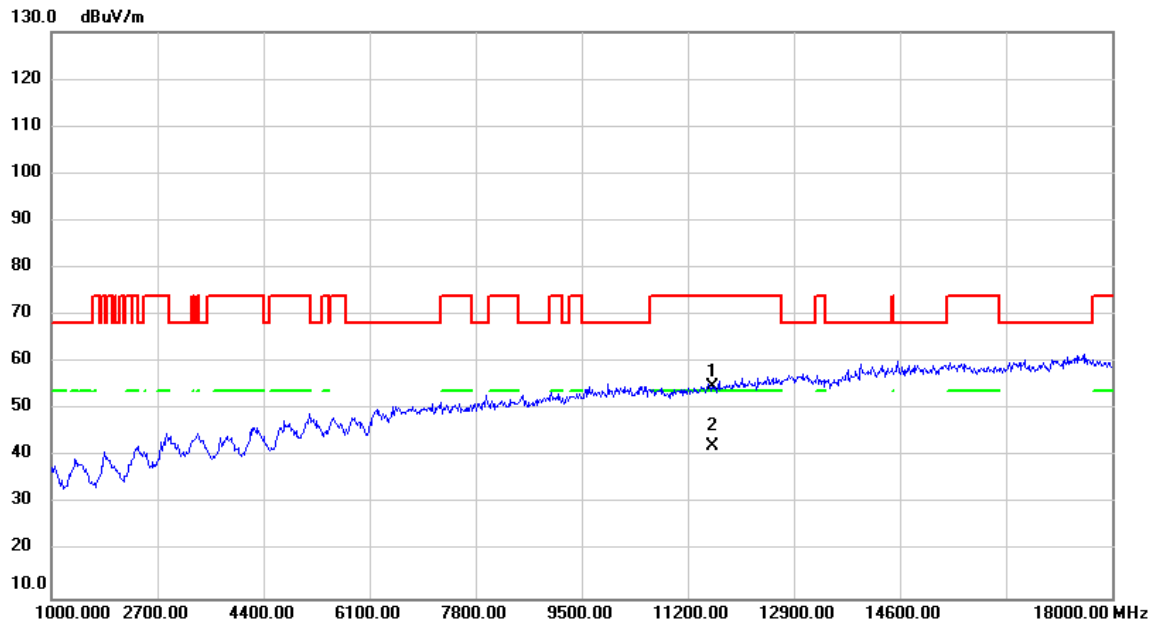
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11510.00	45.96	7.26	53.22	74.00	-20.78	peak	
2	*	11510.00	35.02	7.26	42.28	54.00	-11.72	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5795MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



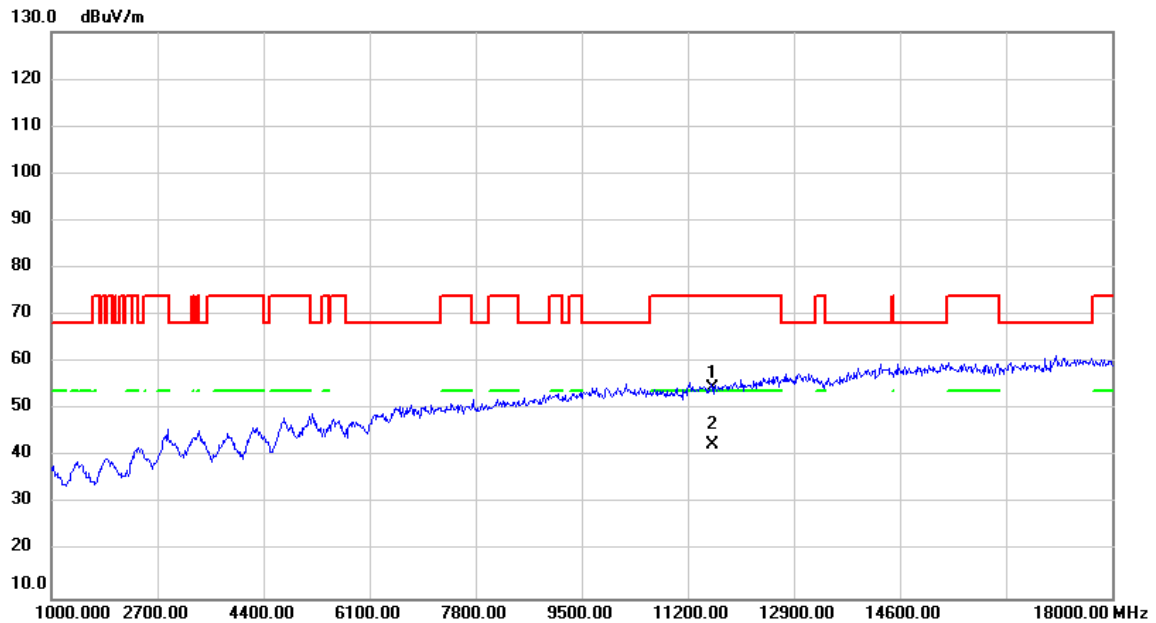
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		11590.00	47.42	7.34	54.76	74.00	-19.24	peak	
2	*	11590.00	34.98	7.34	42.32	54.00	-11.68	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT40)	Test Date	2026/4/2
Test Frequency	5795MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



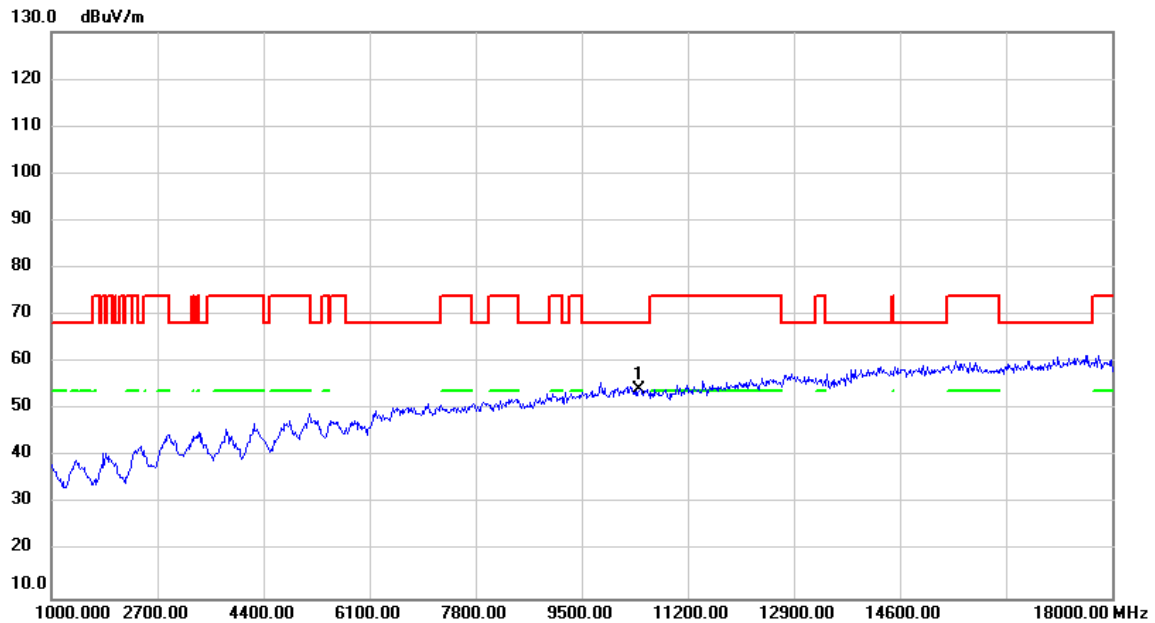
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11590.00	47.32	7.34	54.66	74.00	-19.34	peak	
2	*	11590.00	35.08	7.34	42.42	54.00	-11.58	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT80)	Test Date	2026/4/2
Test Frequency	5210MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

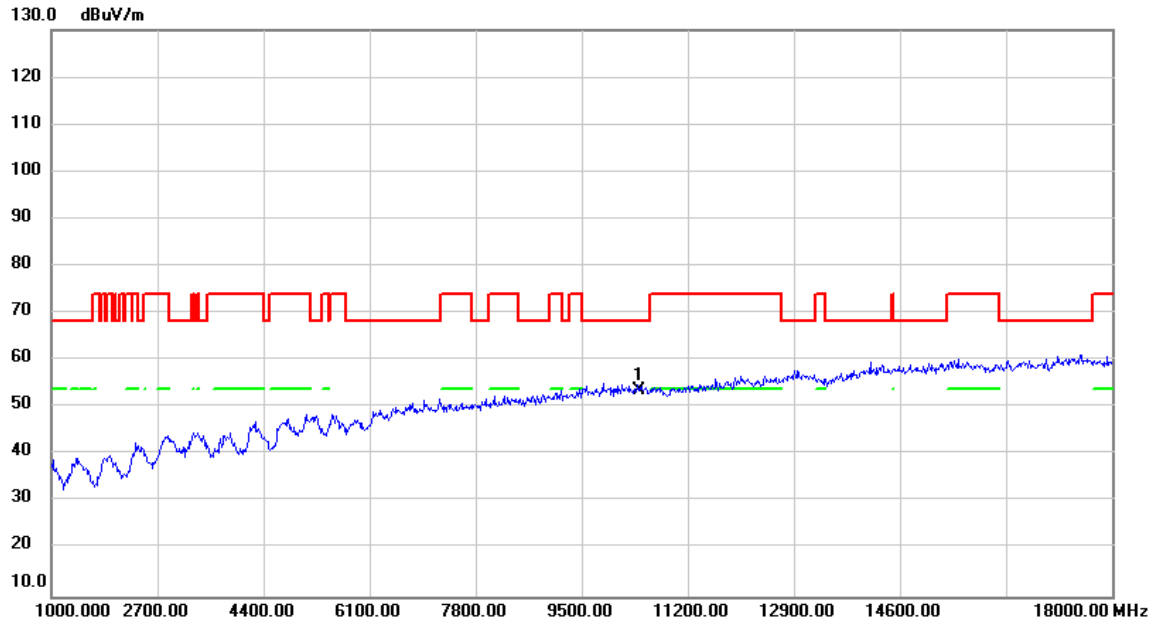


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10420.00	46.90	7.35	54.25	68.20	-13.95	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT80)	Test Date	2026/4/2
Test Frequency	5210MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

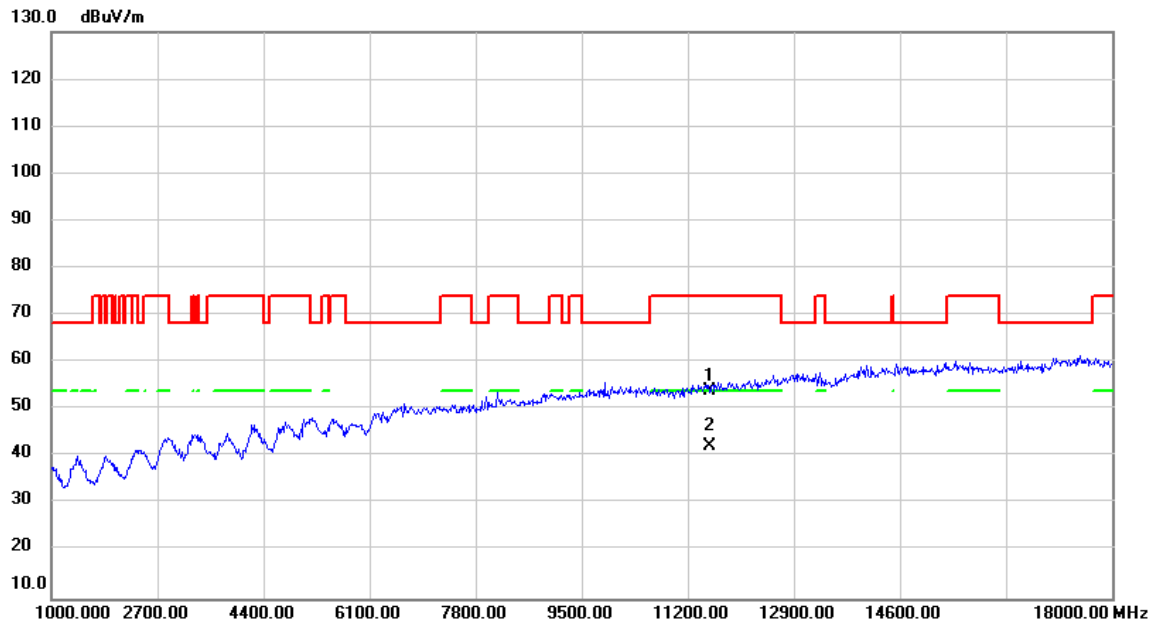


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10420.00	46.32	7.35	53.67	68.20	-14.53	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT80)	Test Date	2026/4/2
Test Frequency	5775MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



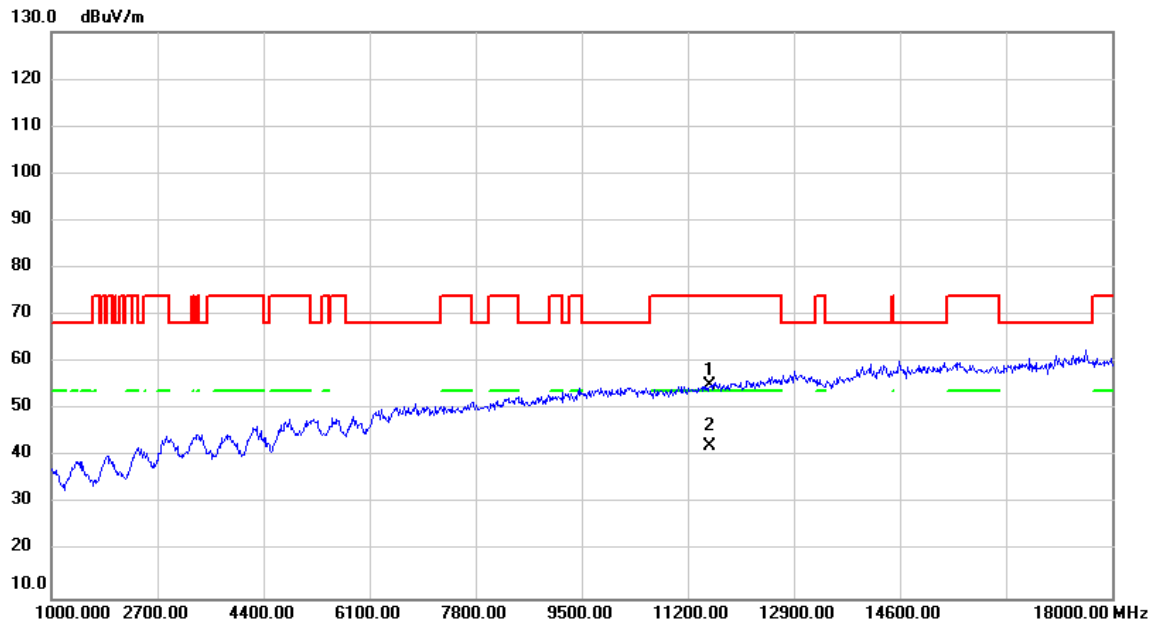
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		11550.00	46.78	7.30	54.08	74.00	-19.92	peak	
2	*	11550.00	34.86	7.30	42.16	54.00	-11.84	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT80)	Test Date	2026/4/2
Test Frequency	5775MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



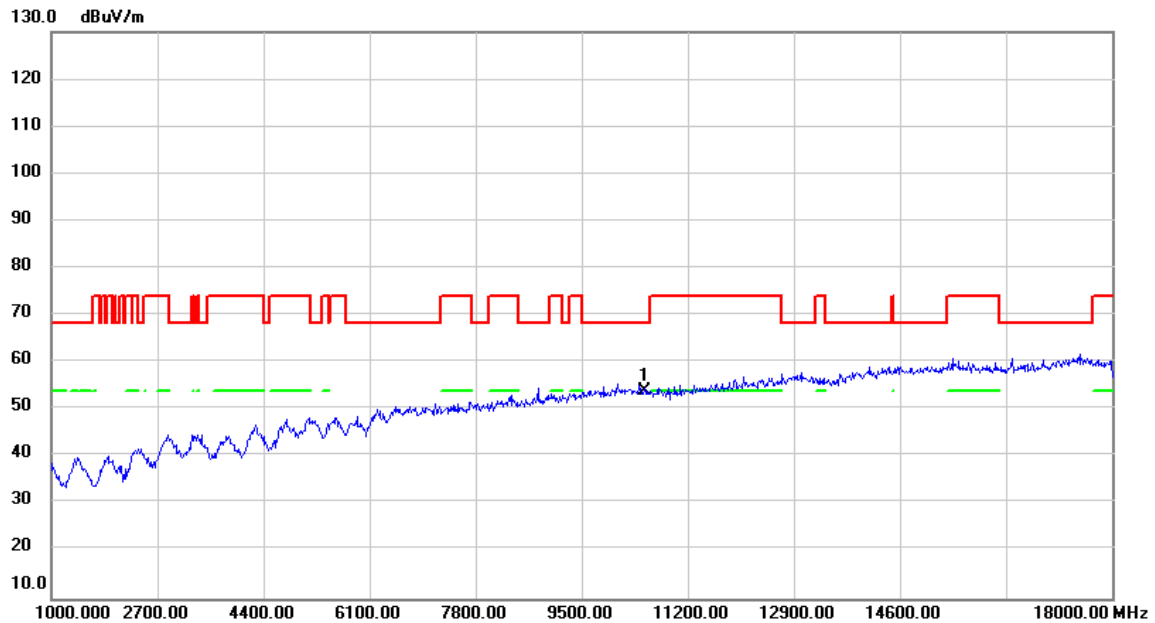
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11550.00	47.74	7.30	55.04	74.00	-18.96	peak	
2	*	11550.00	34.80	7.30	42.10	54.00	-11.90	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT160)	Test Date	2026/4/2
Test Frequency	5250MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

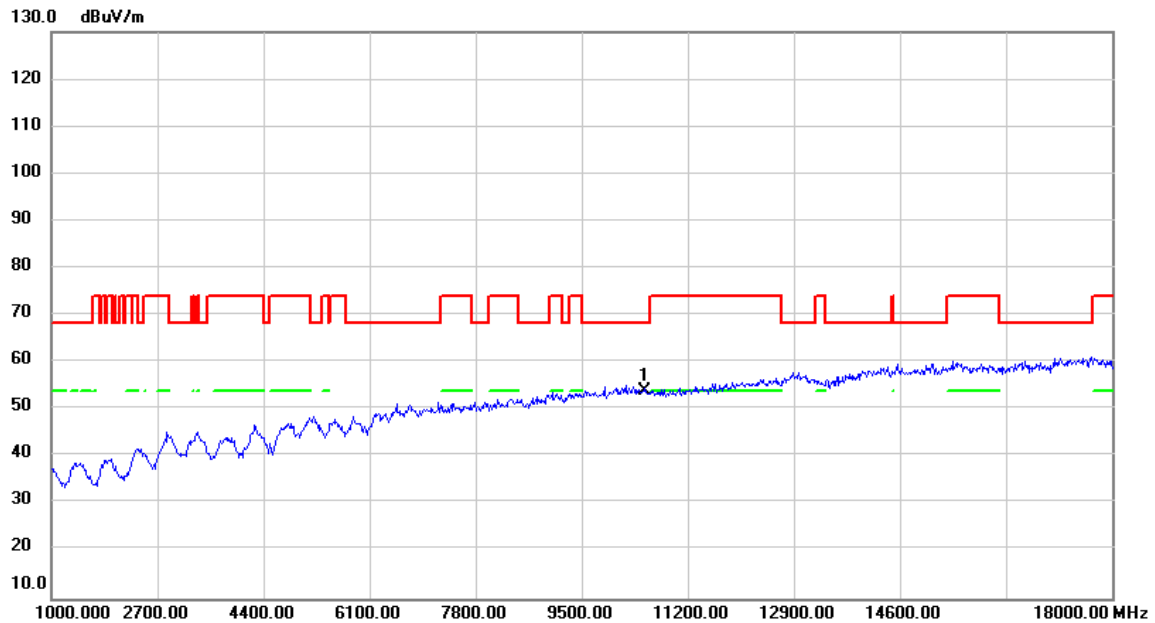


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10500.00	46.84	7.26	54.10	68.20	-14.10	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ac (VHT160)	Test Date	2026/4/2
Test Frequency	5250MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

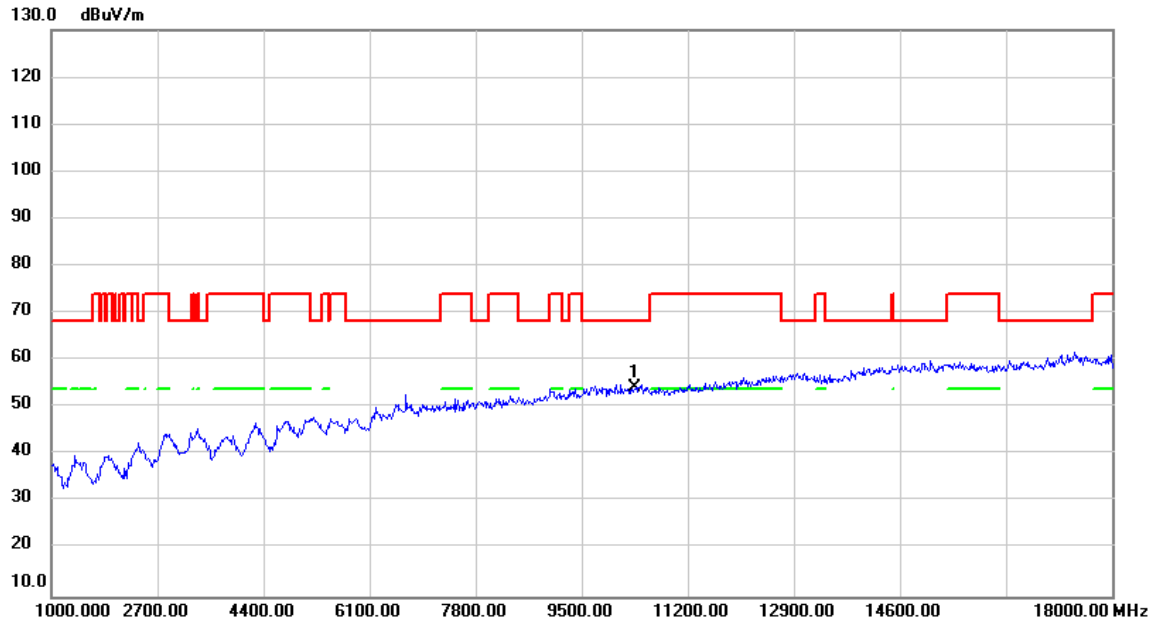


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10500.00	46.61	7.26	53.87	68.20	-14.33	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

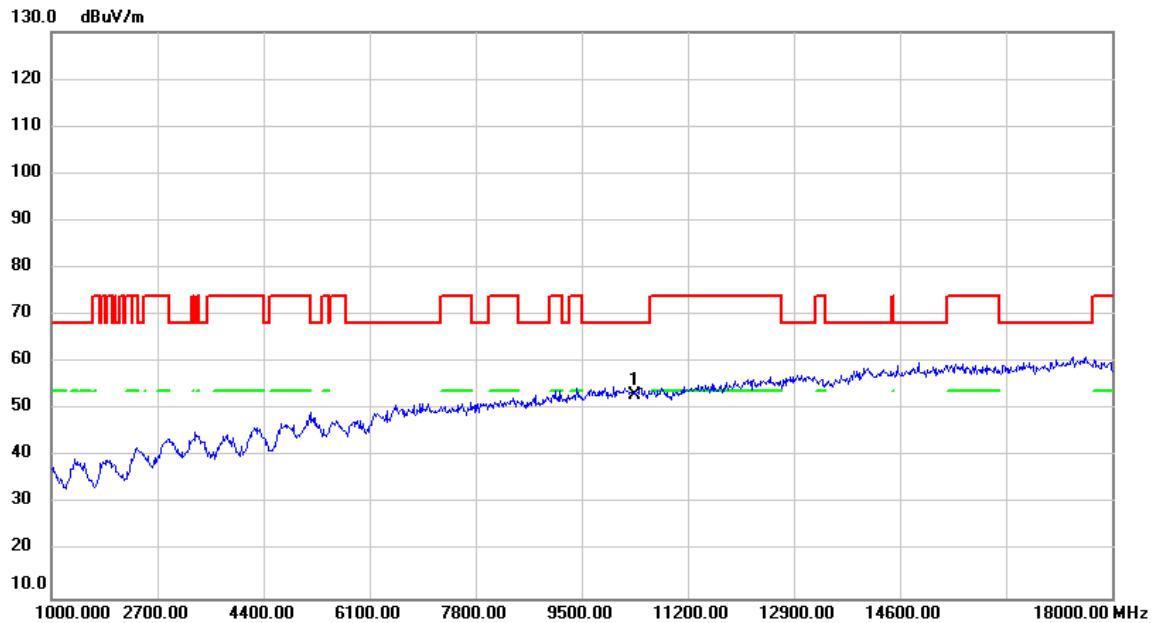


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10360.00	46.92	7.42	54.34	68.20	-13.86	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

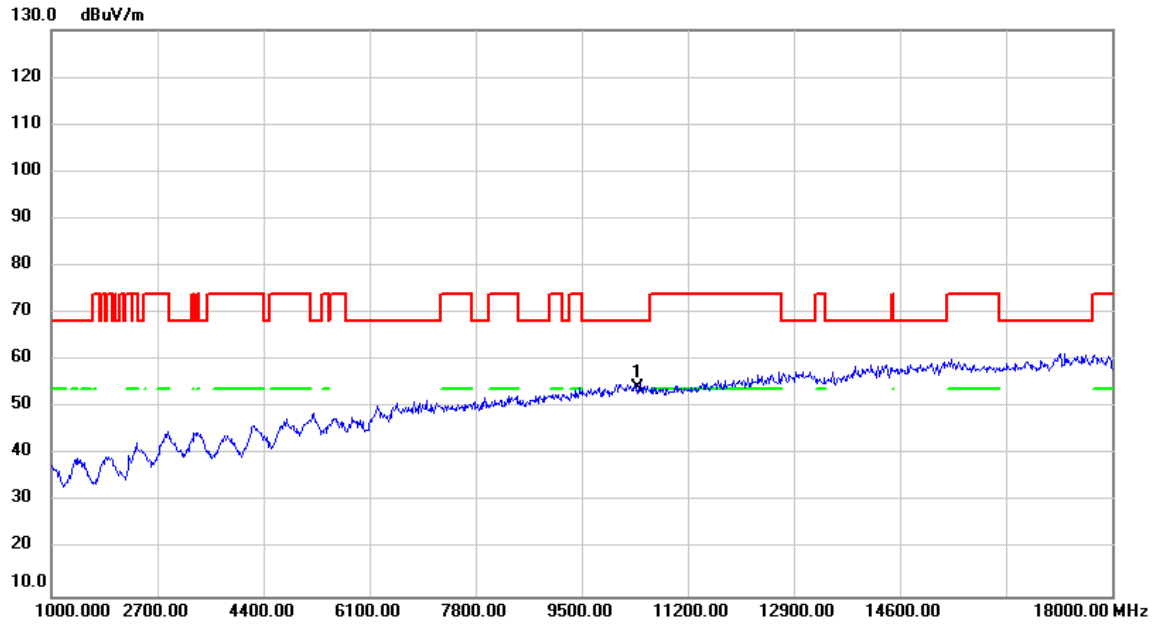


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10360.00	45.68	7.42	53.10	68.20	-15.10	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5200MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

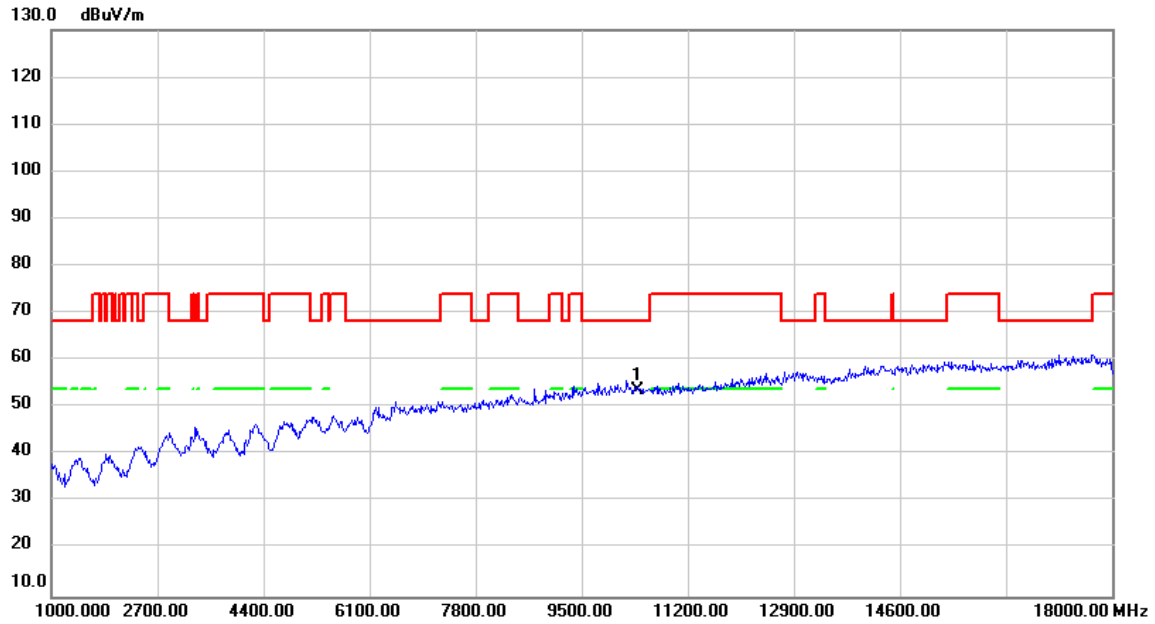


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10400.00	46.95	7.37	54.32	68.20	-13.88	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5200MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

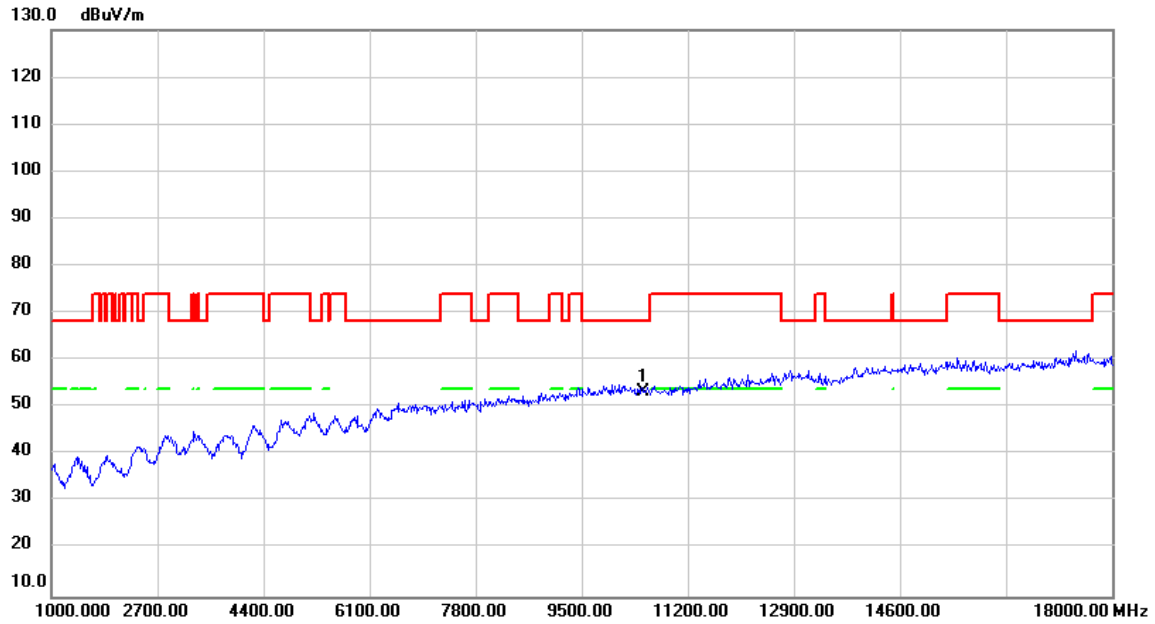


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10400.00	46.35	7.37	53.72	68.20	-14.48	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5240MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

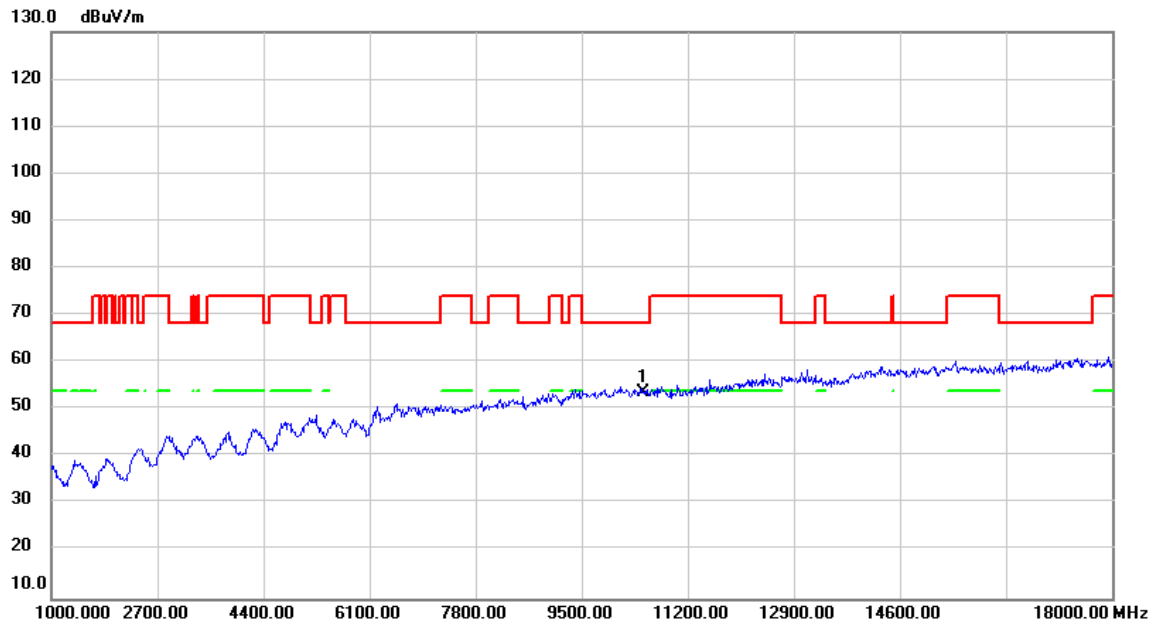


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10480.00	46.20	7.28	53.48	68.20	-14.72	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5240MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



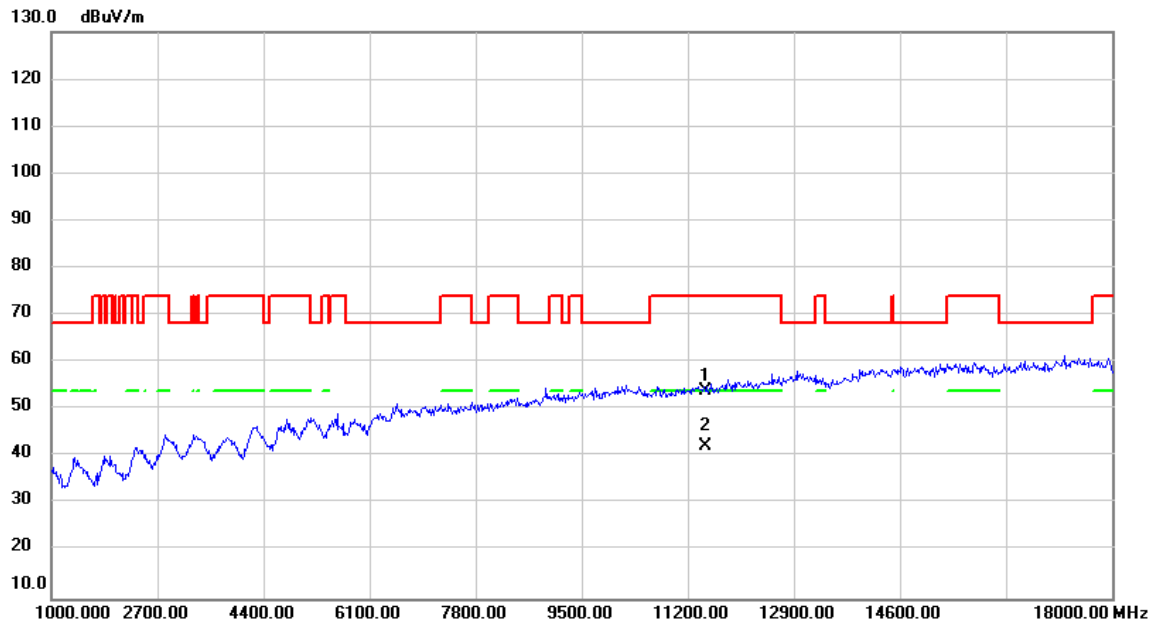
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10480.00	46.42	7.28	53.70	68.20	-14.50	peak	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5745MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

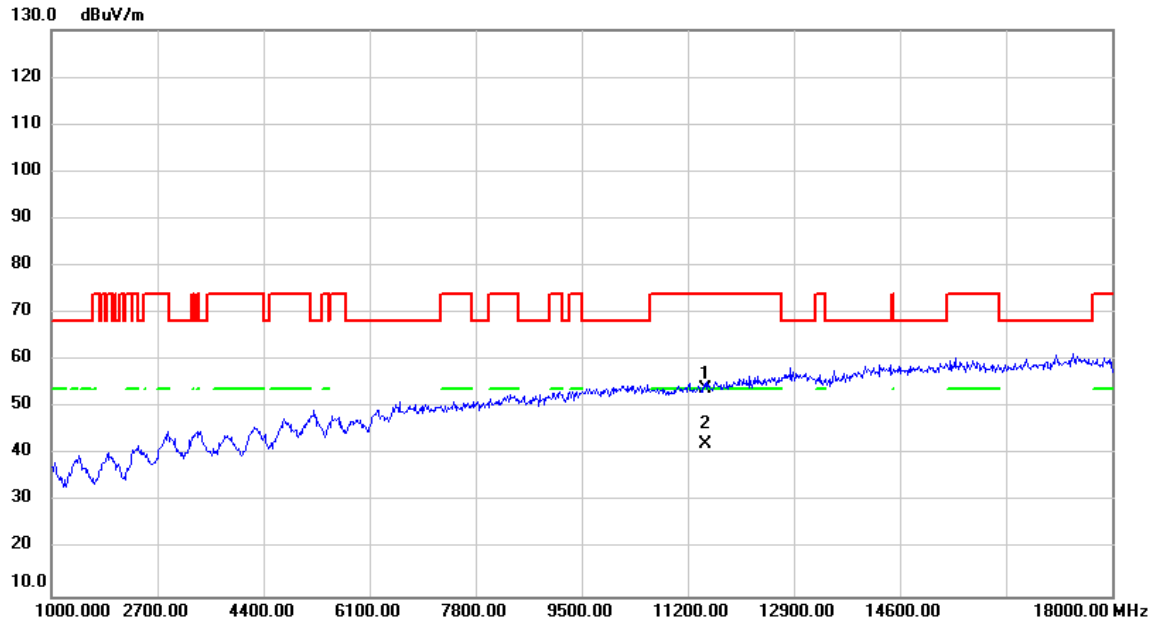


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		11490.00	46.66	7.24	53.90	74.00	-20.10	peak	
2	*	11490.00	34.95	7.24	42.19	54.00	-11.81	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5745MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



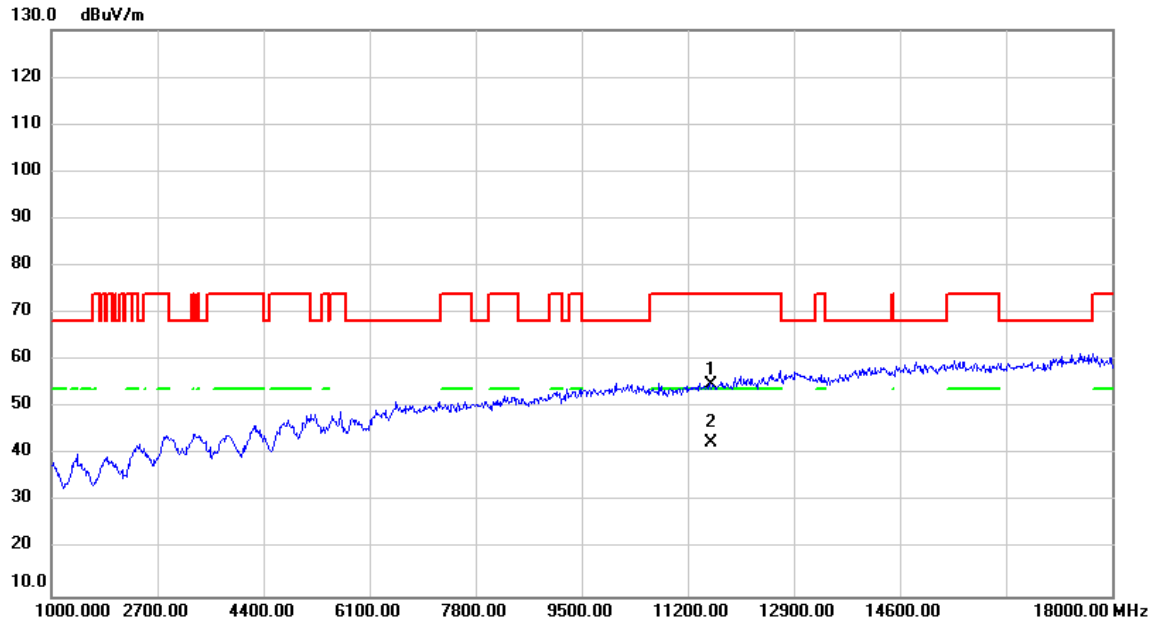
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11490.00	46.63	7.24	53.87	74.00	-20.13	peak	
2	*	11490.00	35.12	7.24	42.36	54.00	-11.64	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5785MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



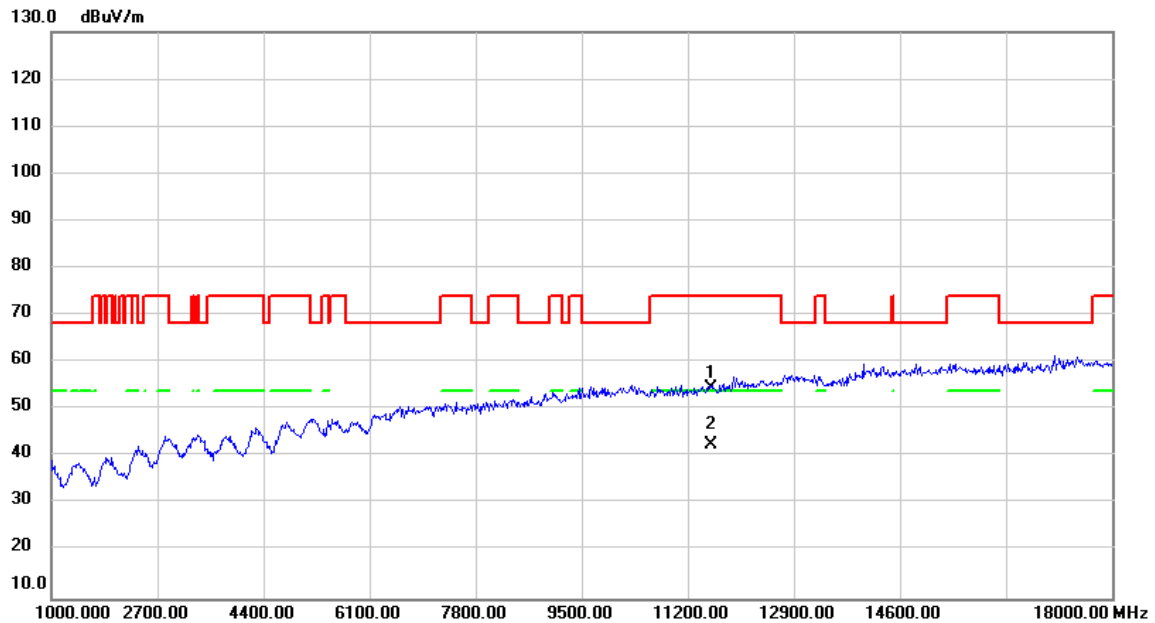
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11570.00	47.56	7.32	54.88	74.00	-19.12	peak	
2	*	11570.00	35.09	7.32	42.41	54.00	-11.59	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5785MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



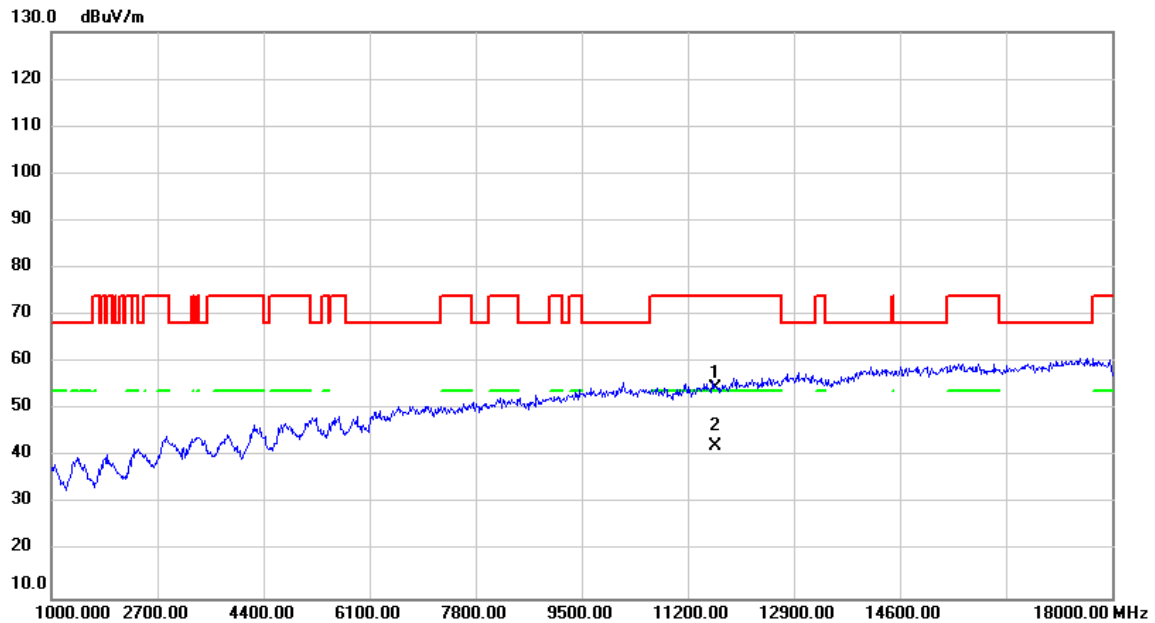
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11570.00	47.12	7.32	54.44	74.00	-19.56	peak	
2	*	11570.00	35.11	7.32	42.43	54.00	-11.57	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5825MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



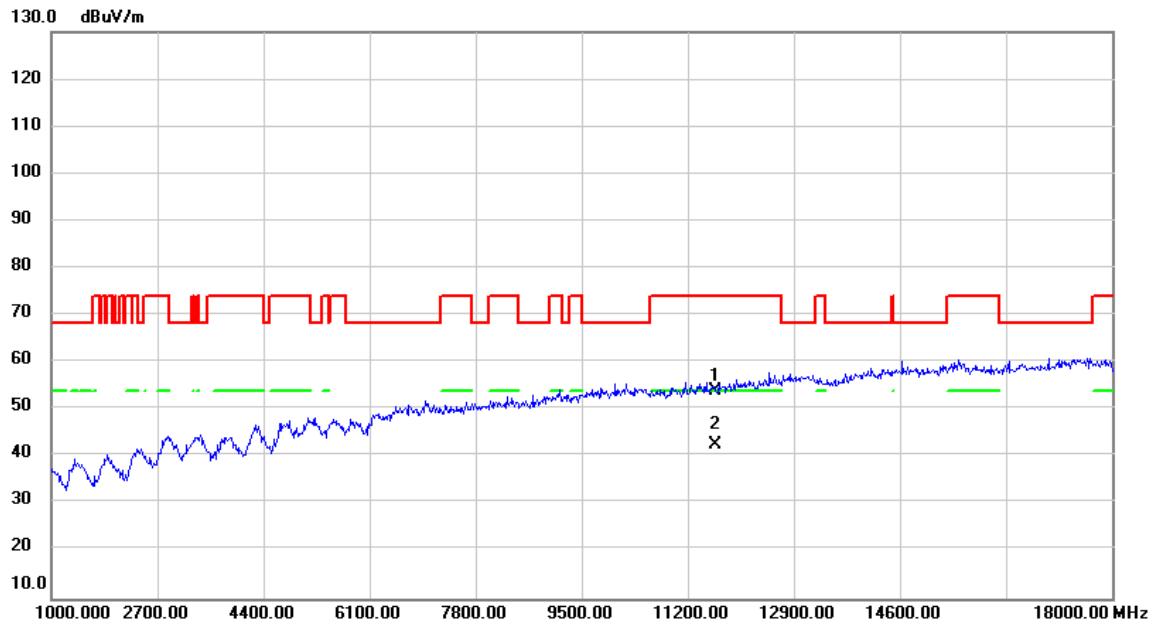
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11650.00	47.21	7.40	54.61	74.00	-19.39	peak	
2	*	11650.00	34.98	7.40	42.38	54.00	-11.62	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE20)	Test Date	2026/4/2
Test Frequency	5825MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



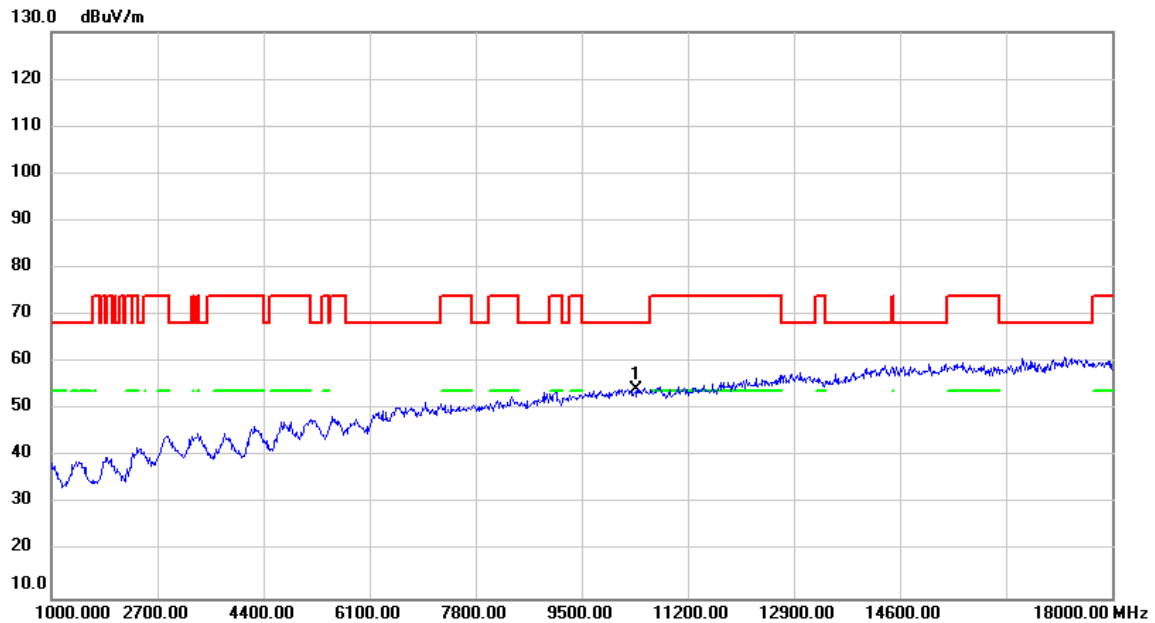
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11650.00	46.64	7.40	54.04	74.00	-19.96	peak	
2	*	11650.00	35.01	7.40	42.41	54.00	-11.59	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5190MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

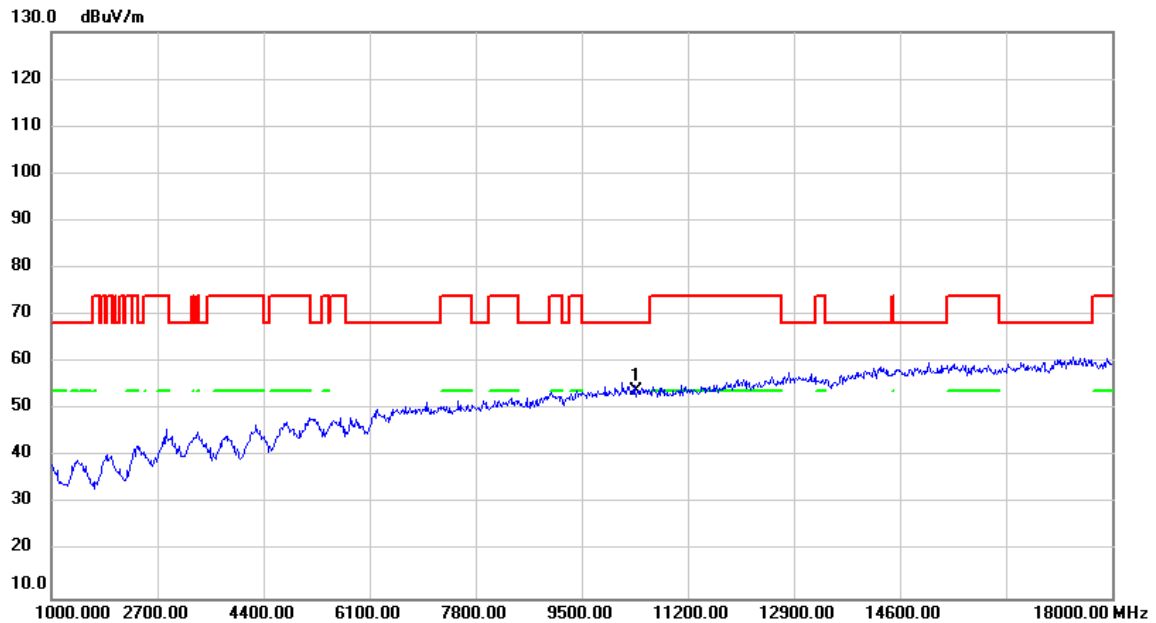


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10380.00	46.85	7.39	54.24	68.20	-13.96	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5190MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

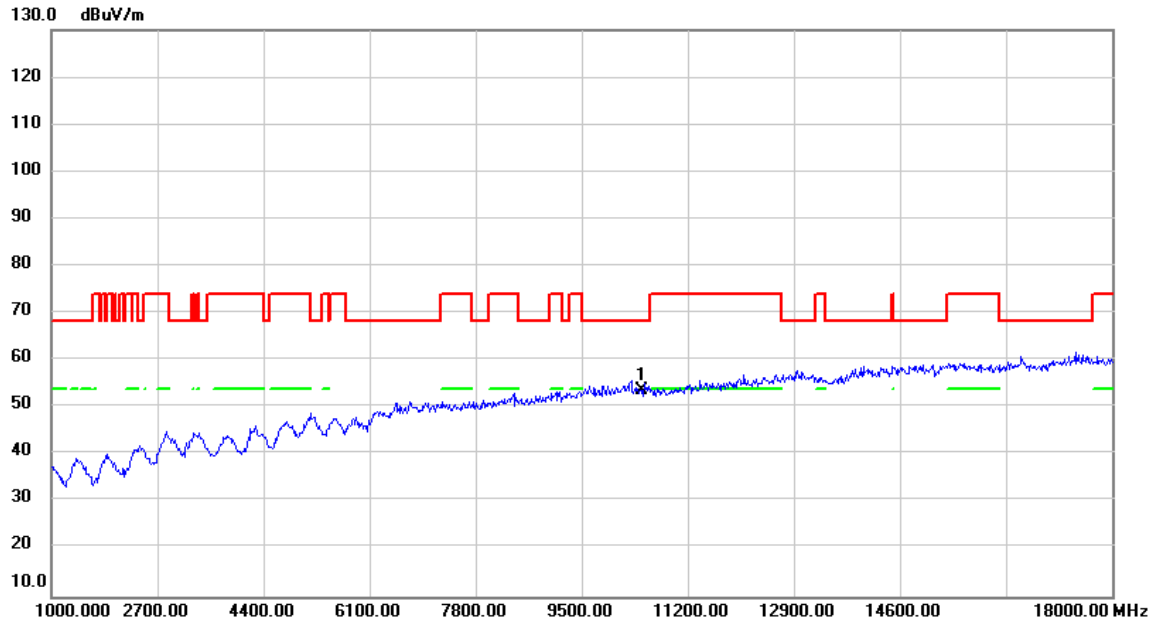


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10380.00	46.53	7.39	53.92	68.20	-14.28	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5230MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

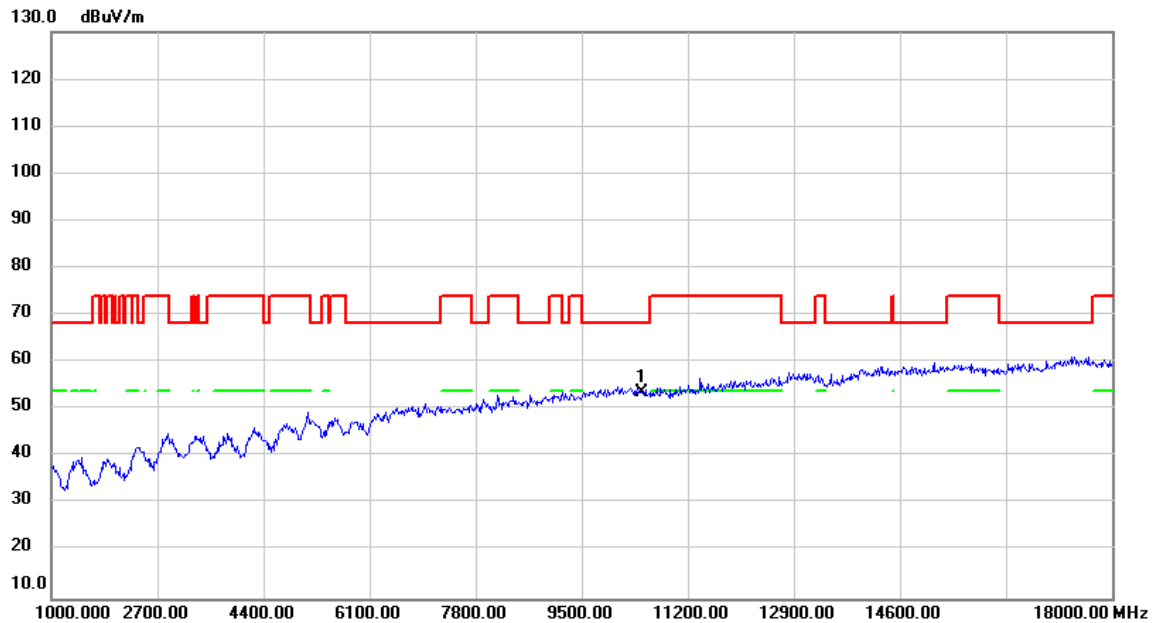


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10460.00	46.26	7.30	53.56	68.20	-14.64	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5230MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

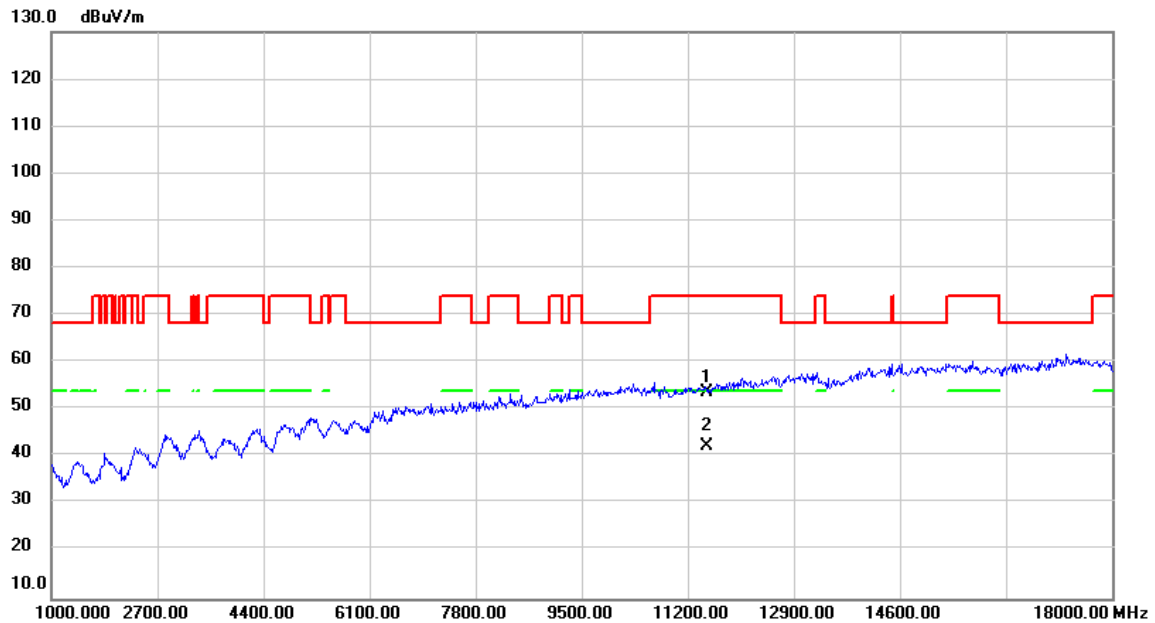


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10460.00	46.50	7.30	53.80	68.20	-14.40	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5755MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



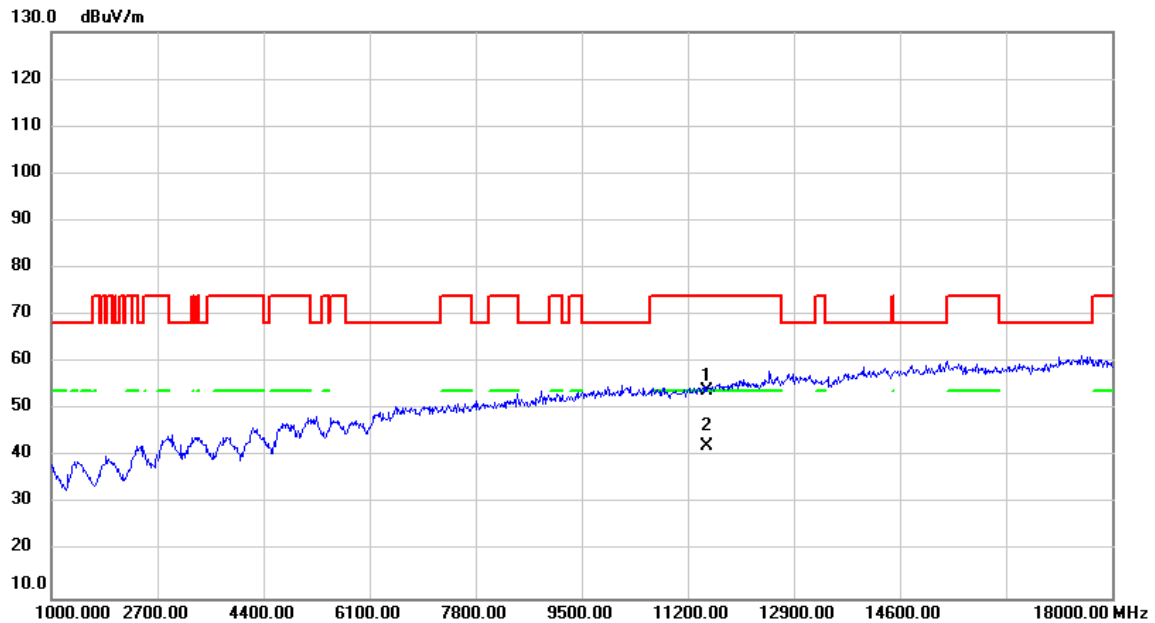
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11510.00	46.45	7.26	53.71	74.00	-20.29	peak	
2	*	11510.00	34.91	7.26	42.17	54.00	-11.83	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5755MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



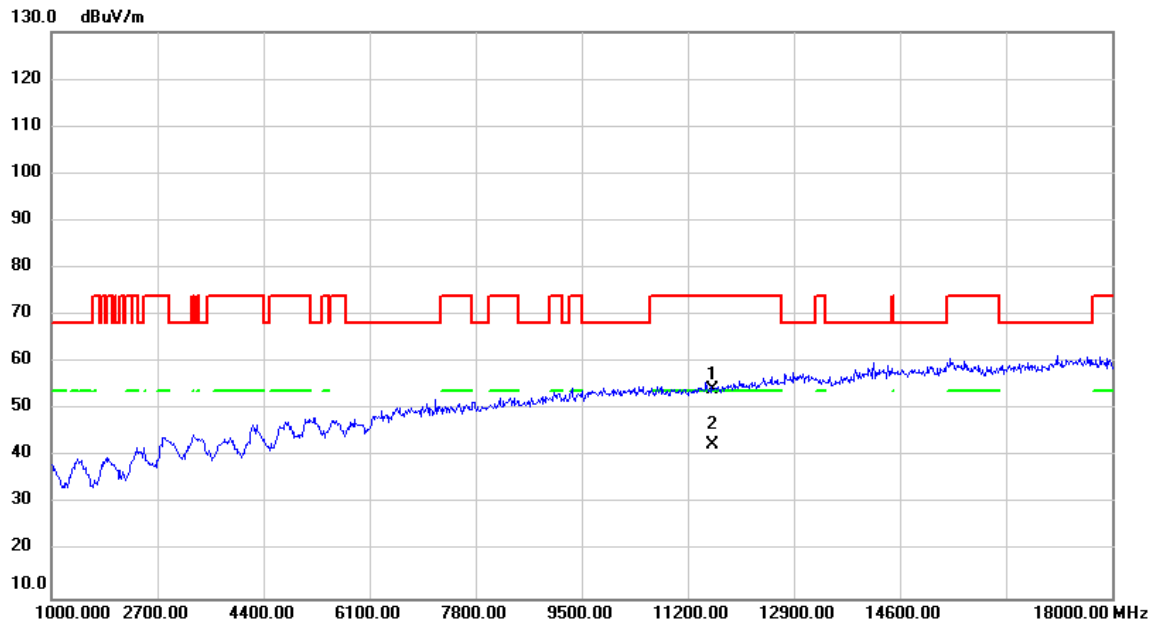
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11510.00	46.69	7.26	53.95	74.00	-20.05	peak	
2	*	11510.00	34.87	7.26	42.13	54.00	-11.87	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5795MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



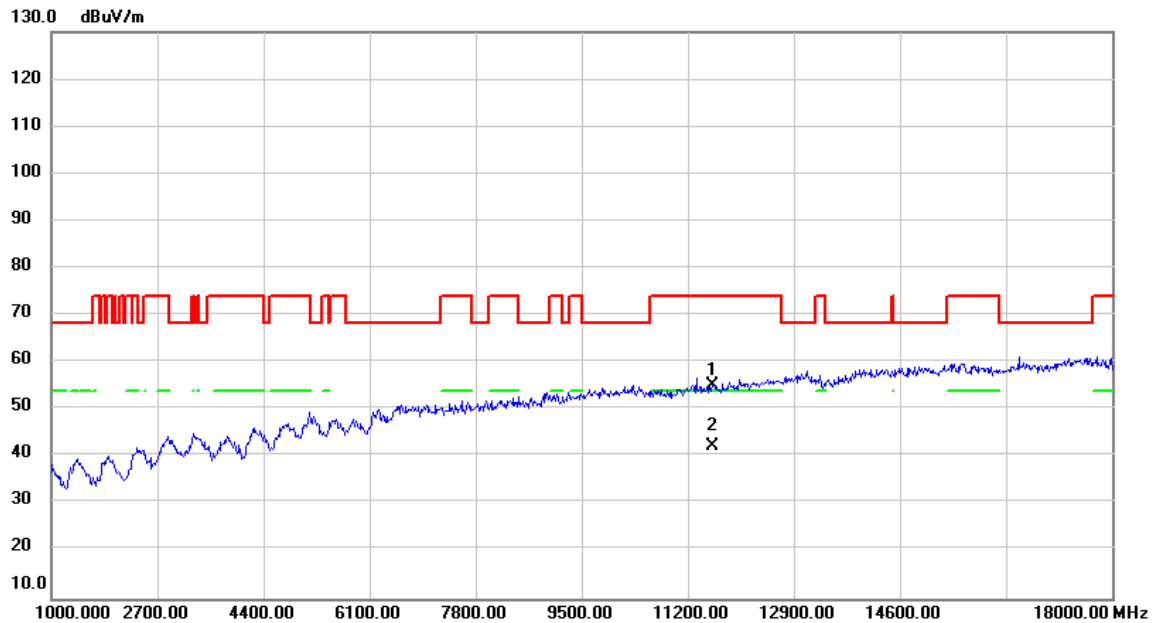
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		11590.00	46.86	7.34	54.20	74.00	-19.80	peak	
2	*	11590.00	35.13	7.34	42.47	54.00	-11.53	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE40)	Test Date	2026/4/2
Test Frequency	5795MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

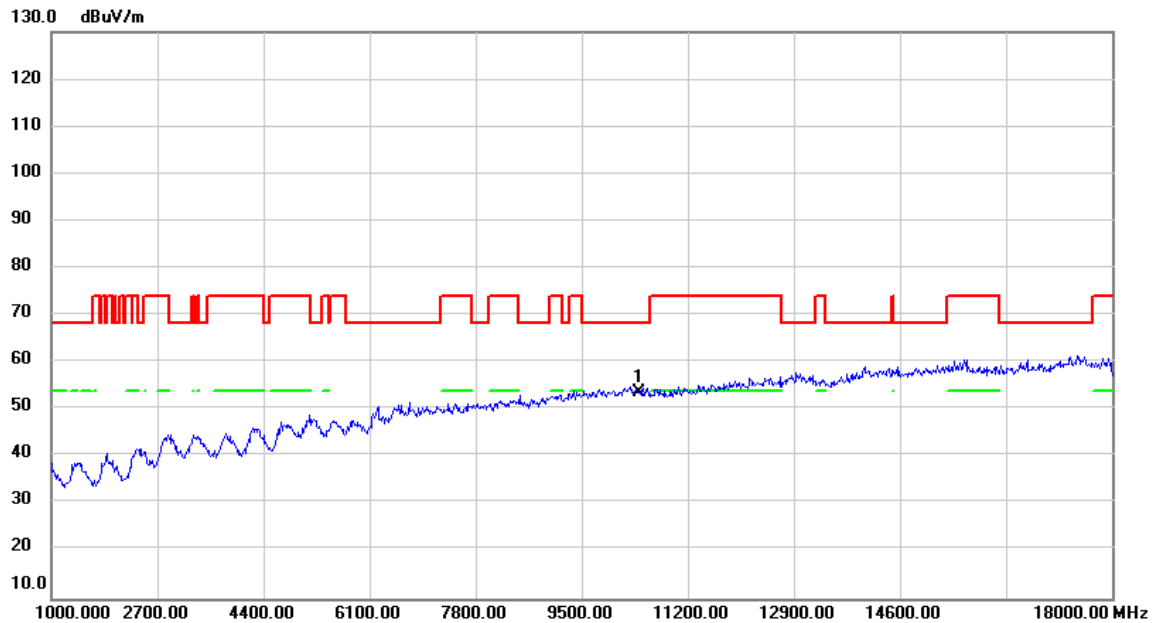


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1		11590.00	47.67	7.34	55.01	74.00	-18.99	peak	
2	*	11590.00	34.97	7.34	42.31	54.00	-11.69	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE80)	Test Date	2026/4/2
Test Frequency	5210MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

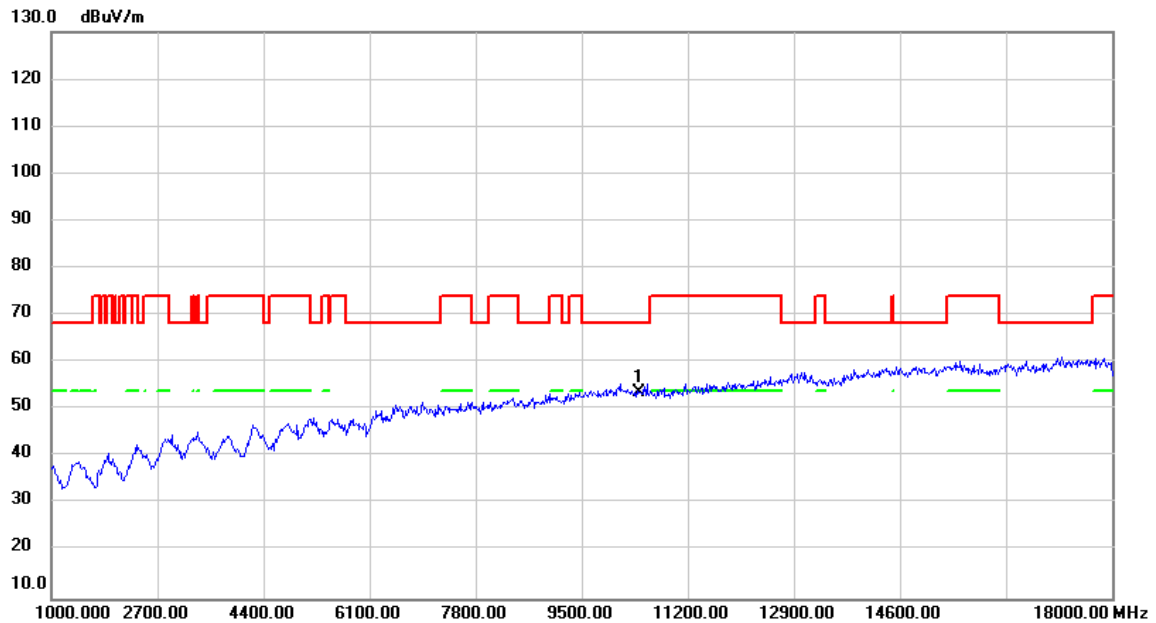


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1	*	10420.00	46.26	7.35	53.61	68.20	-14.59	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE80)	Test Date	2026/4/2
Test Frequency	5210MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

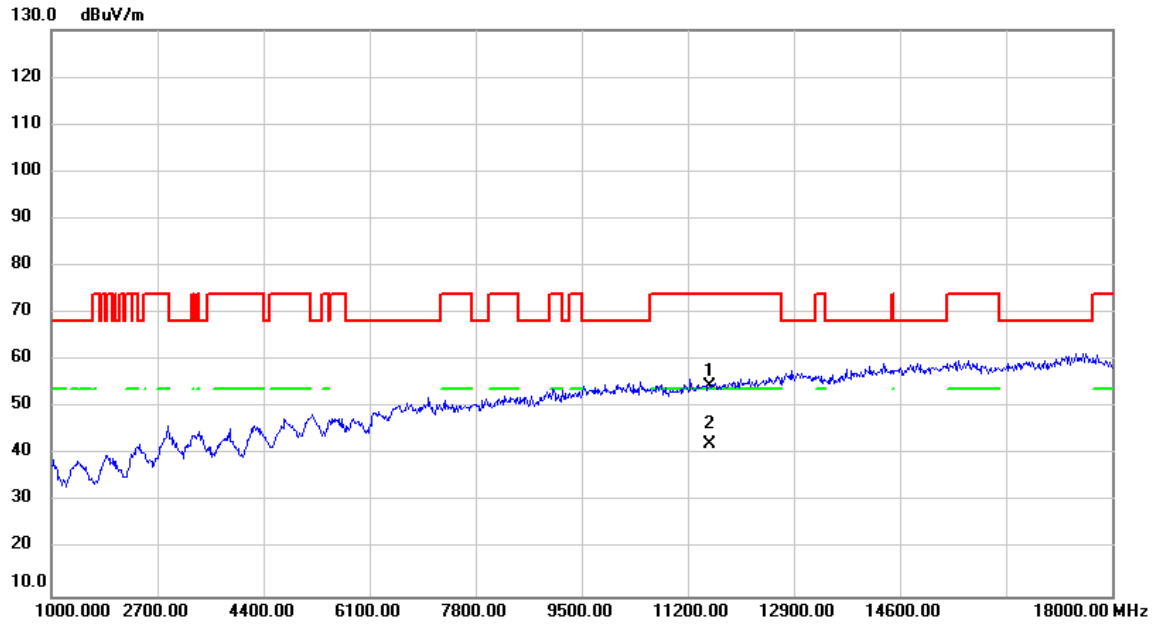


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10420.00	46.30	7.35	53.65	68.20	-14.55	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE80)	Test Date	2026/4/2
Test Frequency	5775MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



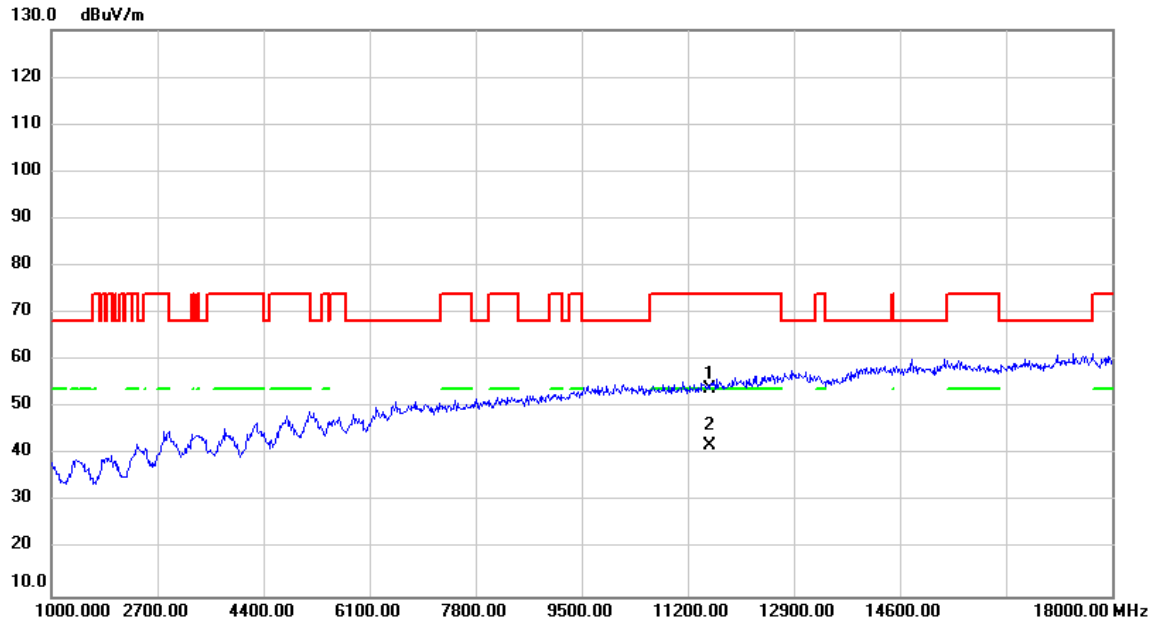
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11550.00	47.24	7.30	54.54	74.00	-19.46	peak	
2	*	11550.00	34.82	7.30	42.12	54.00	-11.88	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE80)	Test Date	2026/4/2
Test Frequency	5775MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



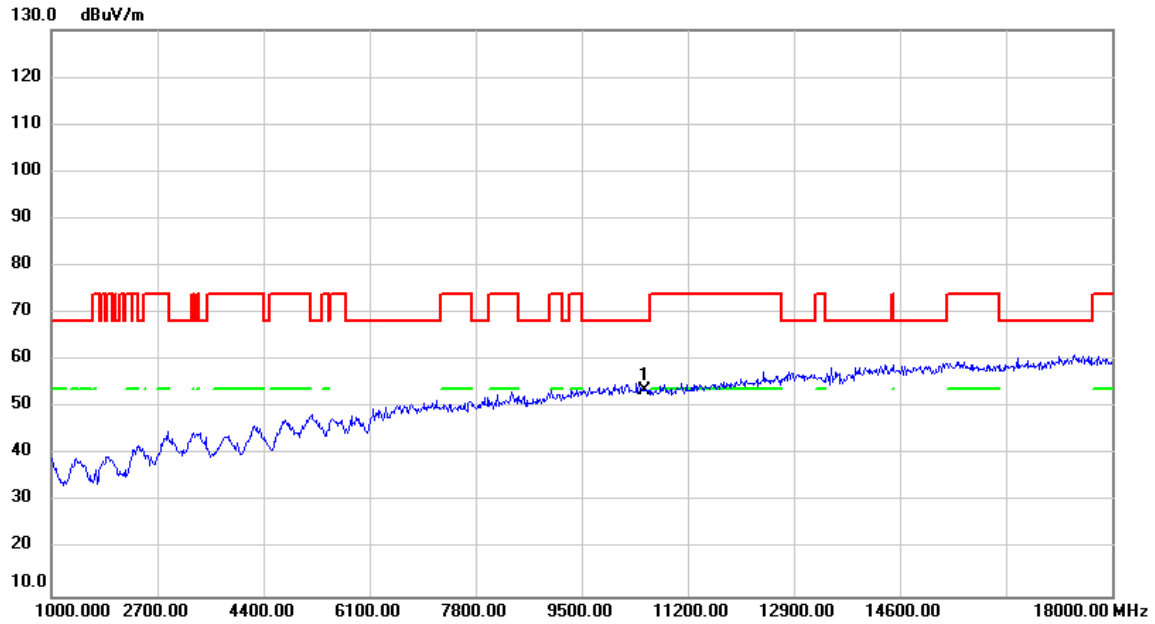
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		11550.00	46.51	7.30	53.81	74.00	-20.19	peak	
2	*	11550.00	34.70	7.30	42.00	54.00	-12.00	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE160)	Test Date	2026/4/2
Test Frequency	5250MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %

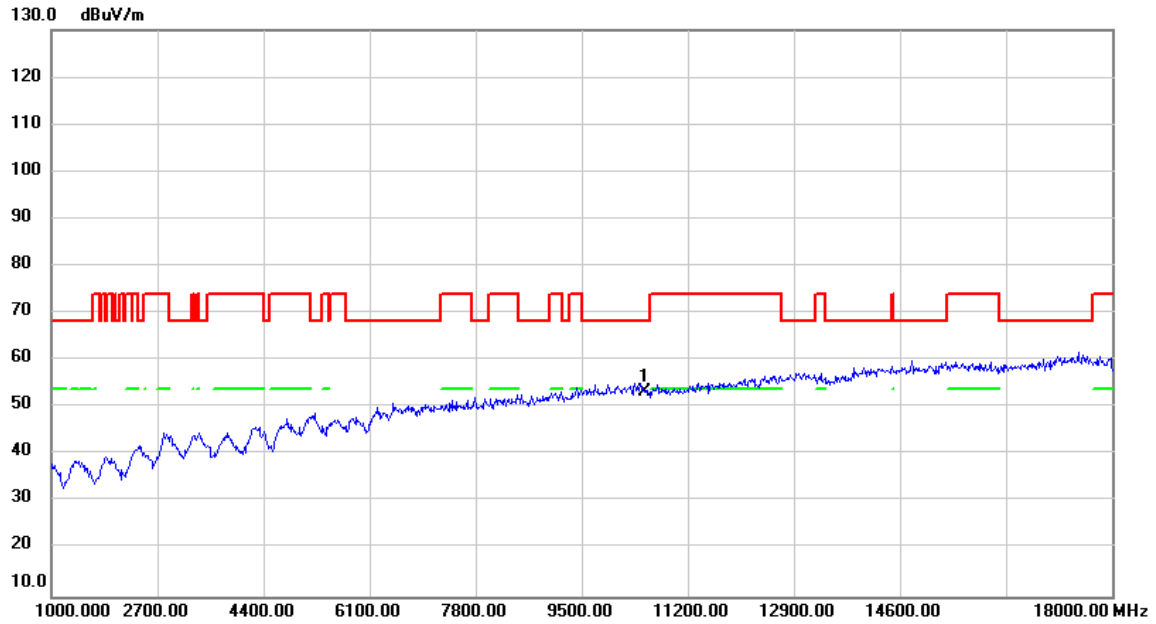


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10500.00	46.40	7.26	53.66	68.20	-14.54	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11ax (HE160)	Test Date	2026/4/2
Test Frequency	5250MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %

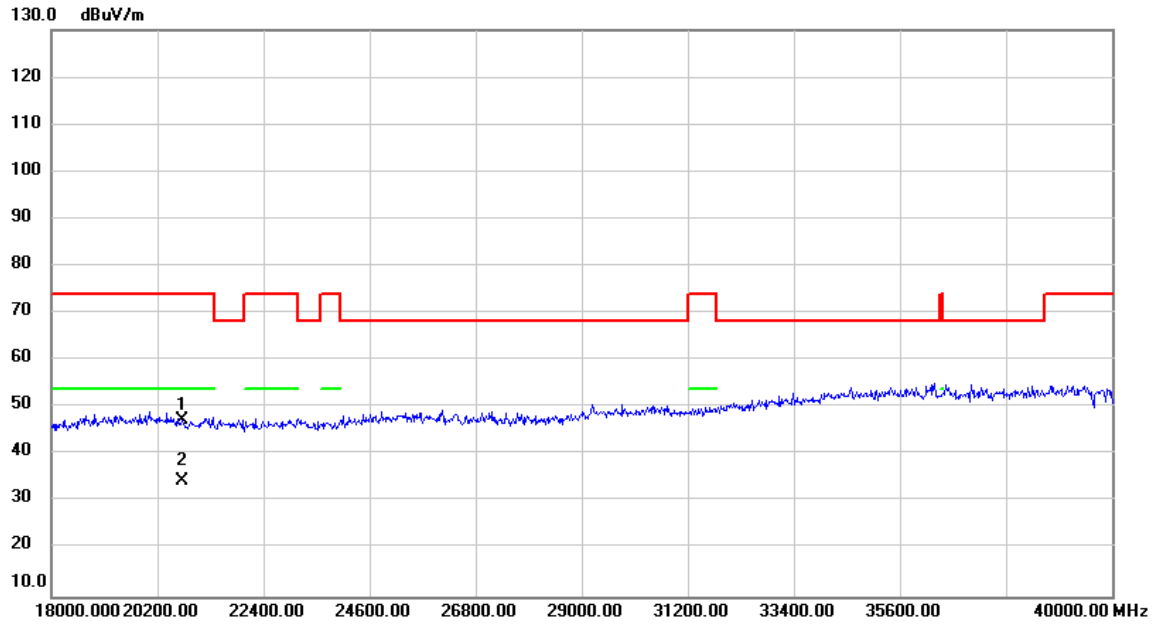


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10500.00	46.23	7.26	53.49	68.20	-14.71	peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Vertical
Temp	25°C	Hum.	55 %



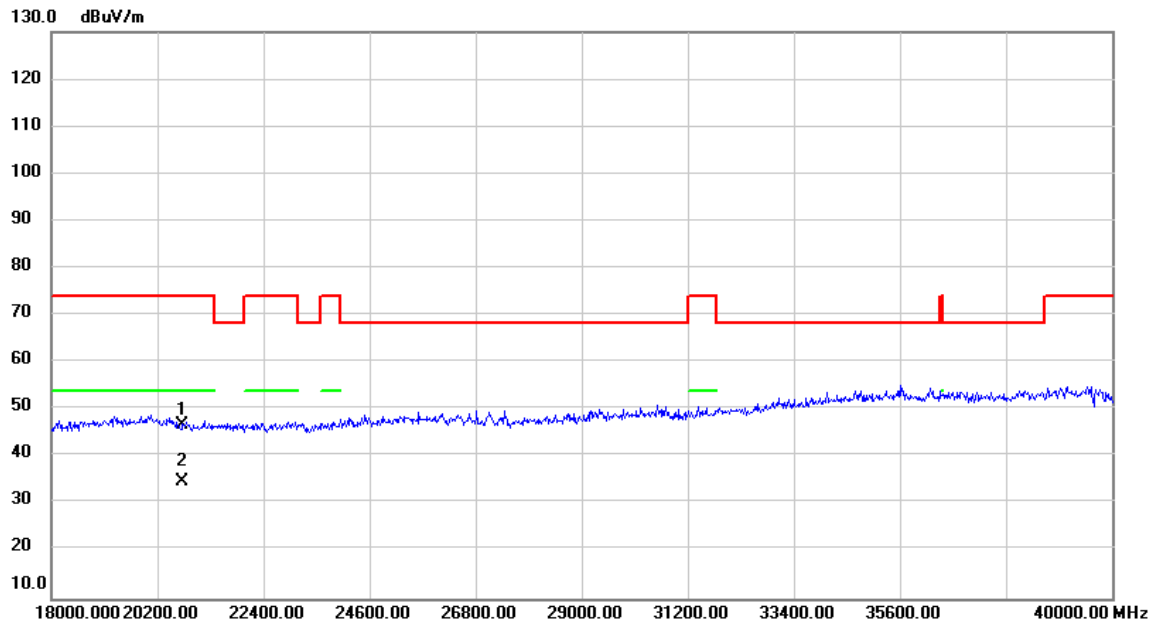
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		20720.00	53.34	-6.07	47.27	74.00	-26.73	peak	
2	*	20720.00	40.61	-6.07	34.54	54.00	-19.46	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	IEEE 802.11n (HT20)	Test Date	2026/4/2
Test Frequency	5180MHz	Polarization	Horizontal
Temp	25°C	Hum.	55 %



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measurement dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		20720.00	52.95	-6.07	46.88	74.00	-27.12	peak	
2	*	20720.00	40.68	-6.07	34.61	54.00	-19.39	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

APPENDIX E OUTPUT POWER

SISO mode:

Test Mode	IEEE 802.11a_ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	------------------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	14.88	0.0308	24.00	0.2512	Pass
5200	17.58	0.0573	24.00	0.2512	Pass
5240	20.55	0.1135	24.00	0.2512	Pass
5745	20.63	0.1156	30.00	1.0000	Pass
5785	20.54	0.1132	30.00	1.0000	Pass
5825	20.41	0.1099	30.00	1.0000	Pass

Test Mode	IEEE 802.11a_ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---------------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	13.61	0.0230	24.00	0.2512	Pass
5200	16.06	0.0404	24.00	0.2512	Pass
5240	17.46	0.0557	24.00	0.2512	Pass
5745	12.21	0.0166	30.00	1.0000	Pass
5785	12.23	0.0167	30.00	1.0000	Pass
5825	12.18	0.0165	30.00	1.0000	Pass

MIMO mode:

Test Mode	IEEE 802.11n (HT20) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	12.52	0.0179	24.00	0.2512	Pass
5200	16.06	0.0404	24.00	0.2512	Pass
5240	18.40	0.0692	24.00	0.2512	Pass
5745	20.28	0.1067	30.00	1.0000	Pass
5785	20.49	0.1119	30.00	1.0000	Pass
5825	20.39	0.1094	30.00	1.0000	Pass

Test Mode	IEEE 802.11n (HT20) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	12.72	0.0187	24.00	0.2512	Pass
5200	15.97	0.0395	24.00	0.2512	Pass
5240	18.16	0.0655	24.00	0.2512	Pass
5745	20.25	0.1059	30.00	1.0000	Pass
5785	20.31	0.1074	30.00	1.0000	Pass
5825	20.47	0.1114	30.00	1.0000	Pass

Test Mode	IEEE 802.11n (HT20) _ Total	Tested Date	2026/3/23
-----------	-----------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	15.63	0.0366	24.00	0.2512	Pass
5200	19.03	0.0799	24.00	0.2512	Pass
5240	21.29	0.1346	24.00	0.2512	Pass
5745	23.28	0.2126	30.00	1.0000	Pass
5785	23.41	0.2193	30.00	1.0000	Pass
5825	23.44	0.2208	30.00	1.0000	Pass

Test Mode	IEEE 802.11n (HT40) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5190	11.82	0.0152	24.00	0.2512	Pass
5230	19.61	0.0914	24.00	0.2512	Pass
5755	20.78	0.1197	30.00	1.0000	Pass
5795	21.02	0.1265	30.00	1.0000	Pass

Test Mode	IEEE 802.11n (HT40) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5190	12.01	0.0159	24.00	0.2512	Pass
5230	19.46	0.0883	24.00	0.2512	Pass
5755	20.71	0.1178	30.00	1.0000	Pass
5795	21.12	0.1294	30.00	1.0000	Pass

Test Mode	IEEE 802.11n (HT40) _ Total	Tested Date	2026/3/23
-----------	-----------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5190	14.93	0.0311	24.00	0.2512	Pass
5230	22.55	0.1797	24.00	0.2512	Pass
5755	23.76	0.2374	30.00	1.0000	Pass
5795	24.08	0.2559	30.00	1.0000	Pass

Test Mode	IEEE 802.11ac (VHT80) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5210	13.04	0.0201	24.00	0.2512	Pass
5775	19.05	0.0804	30.00	1.0000	Pass

Test Mode	IEEE 802.11ac (VHT80) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5210	13.34	0.0216	24.00	0.2512	Pass
5775	19.10	0.0813	30.00	1.0000	Pass

Test Mode	IEEE 802.11ac (VHT80) _ Total	Tested Date	2026/3/23
-----------	-------------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5210	16.20	0.0417	24.00	0.2512	Pass
5775	22.09	0.1616	30.00	1.0000	Pass

Test Mode	IEEE 802.11ac (VHT160) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Result
5250	10.42	0.0110	24.00	0.2512	Pass

Test Mode	IEEE 802.11ac (VHT160) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Result
5250	10.51	0.0112	24.00	0.2512	Pass

Test Mode	IEEE 802.11ac (VHT160)_ Total	Tested Date	2026/3/23
-----------	-------------------------------	-------------	-----------

Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Result
5250	13.48	0.0223	24.00	0.2512	Pass

Test Mode	IEEE 802.11ax (HE20) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	13.74	0.0237	24.00	0.2512	Pass
5200	18.36	0.0685	24.00	0.2512	Pass
5240	18.46	0.0701	24.00	0.2512	Pass
5745	20.36	0.1086	30.00	1.0000	Pass
5785	20.15	0.1035	30.00	1.0000	Pass
5825	20.60	0.1148	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE20) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	13.80	0.0240	24.00	0.2512	Pass
5200	18.57	0.0719	24.00	0.2512	Pass
5240	18.22	0.0664	24.00	0.2512	Pass
5745	20.31	0.1074	30.00	1.0000	Pass
5785	20.35	0.1084	30.00	1.0000	Pass
5825	20.59	0.1146	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE20) _ Total	Tested Date	2026/3/23
-----------	------------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5180	16.78	0.0476	24.00	0.2512	Pass
5200	21.48	0.1405	24.00	0.2512	Pass
5240	21.35	0.1365	24.00	0.2512	Pass
5745	23.35	0.2160	30.00	1.0000	Pass
5785	23.26	0.2119	30.00	1.0000	Pass
5825	23.61	0.2294	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE40) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5190	10.90	0.0123	24.00	0.2512	Pass
5230	15.12	0.0325	24.00	0.2512	Pass
5755	20.56	0.1138	30.00	1.0000	Pass
5795	20.86	0.1219	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE40) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5190	10.70	0.0117	24.00	0.2512	Pass
5230	15.33	0.0341	24.00	0.2512	Pass
5755	20.39	0.1094	30.00	1.0000	Pass
5795	20.79	0.1199	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE40) _ Total	Tested Date	2026/3/23
-----------	------------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5190	13.81	0.0241	24.00	0.2512	Pass
5230	18.24	0.0666	24.00	0.2512	Pass
5755	23.49	0.2232	30.00	1.0000	Pass
5795	23.84	0.2418	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE80) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5210	12.95	0.0197	24.00	0.2512	Pass
5775	18.60	0.0724	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE80) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5210	13.04	0.0201	24.00	0.2512	Pass
5775	18.90	0.0776	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE80) _ Total	Tested Date	2026/3/23
-----------	------------------------------	-------------	-----------

Test Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Test Result
5210	16.01	0.0399	24.00	0.2512	Pass
5775	21.76	0.1501	30.00	1.0000	Pass

Test Mode	IEEE 802.11ax (HE160) _ Bottom Wi-Fi Antenna	Tested Date	2026/3/23
-----------	--	-------------	-----------

Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Result
5250	10.14	0.0103	24.00	0.2512	Pass

Test Mode	IEEE 802.11ax (HE160) _ Top Wi-Fi Antenna	Tested Date	2026/3/23
-----------	---	-------------	-----------

Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Result
5250	10.02	0.0100	24.00	0.2512	Pass

Test Mode	IEEE 802.11ax (HE160) _ Total	Tested Date	2026/3/23
-----------	-------------------------------	-------------	-----------

Frequency (MHz)	Average Power (dBm)	Average Power (W)	Power Limit (dBm)	Power Limit (W)	Result
5250	13.09	0.0204	24.00	0.2512	Pass

End of Test Report