



3.5 Proper Power Adjustment, Client Devices Connected to a Standard Power Access Point (APC)

3.5.1 Limit of Standard Client Proper Power Adjustment

15.407 KDB 987594 D02 Section II. L. Power limits for standard client devices

c) The maximum power limits shall remain at least 6 dB below the power levels authorized for the associated standard-power access point

3.5.2 Test Procedures of Standard Client Proper Power Adjustment

The testing follows FCC KDB 987594 D02 U-NII 6 GHz EMC Measurement v3.

Section L. Proper Power Adjustment

3.5.3 Proper Power Adjustment, Client Devices Connected to a Standard Power Access Point

A client device that connects to a Standard Power AP must limit its power to a minimum of 6 dB lower than its associated Standard Power access point's authorized transmit power. The term "authorized" means the AFC-approved power level for the AP to use on a particular channel.

Test procedure to show that the client device can lower its power accordingly.

3.5.4 Test Procedure:

1. Connect equipment as shown in Figure 7 below.
2. Adjust Atten 1 to Std Power AP so as to facilitate error free communication with the Client but protect the Client receiver from overload or damage.
3. Configure the Client and AP so that they associate and start sending data (stream data). The AP should be configured such that its registered power is 36 dBm EIRP.
4. Verify transmission between Client and Std Power AP. Additional attenuators may be required to protect measurement equipment. Measure the Client RF power using any of the methods in C63.10 for NII devices.
5. Use this power, along with its antenna gain, to calculate the Client EIRP.
6. The Client EIRP should be minimally 6 dB lower than that of the AP.
7. Repeat Steps 2 through 5 at two other selected measurement points – the first at the midpoint and the second at the lowest rated power of the client as declared by the manufacturer.

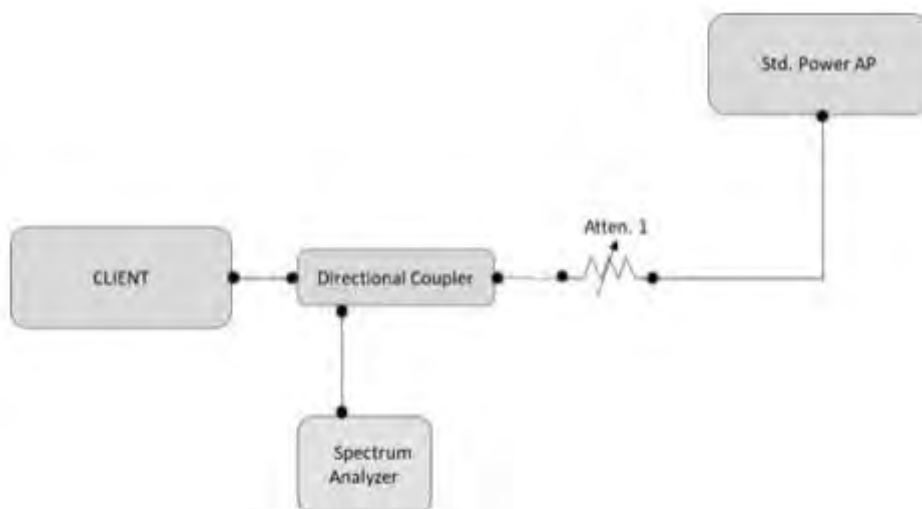


Figure 7. Test setup for conducted testing

3.5.5 Test Result Summary

Companion Standard Power AP: Brand name: Qualcomm, Model name: Wakiki

802.11be 20MHz bandwidth

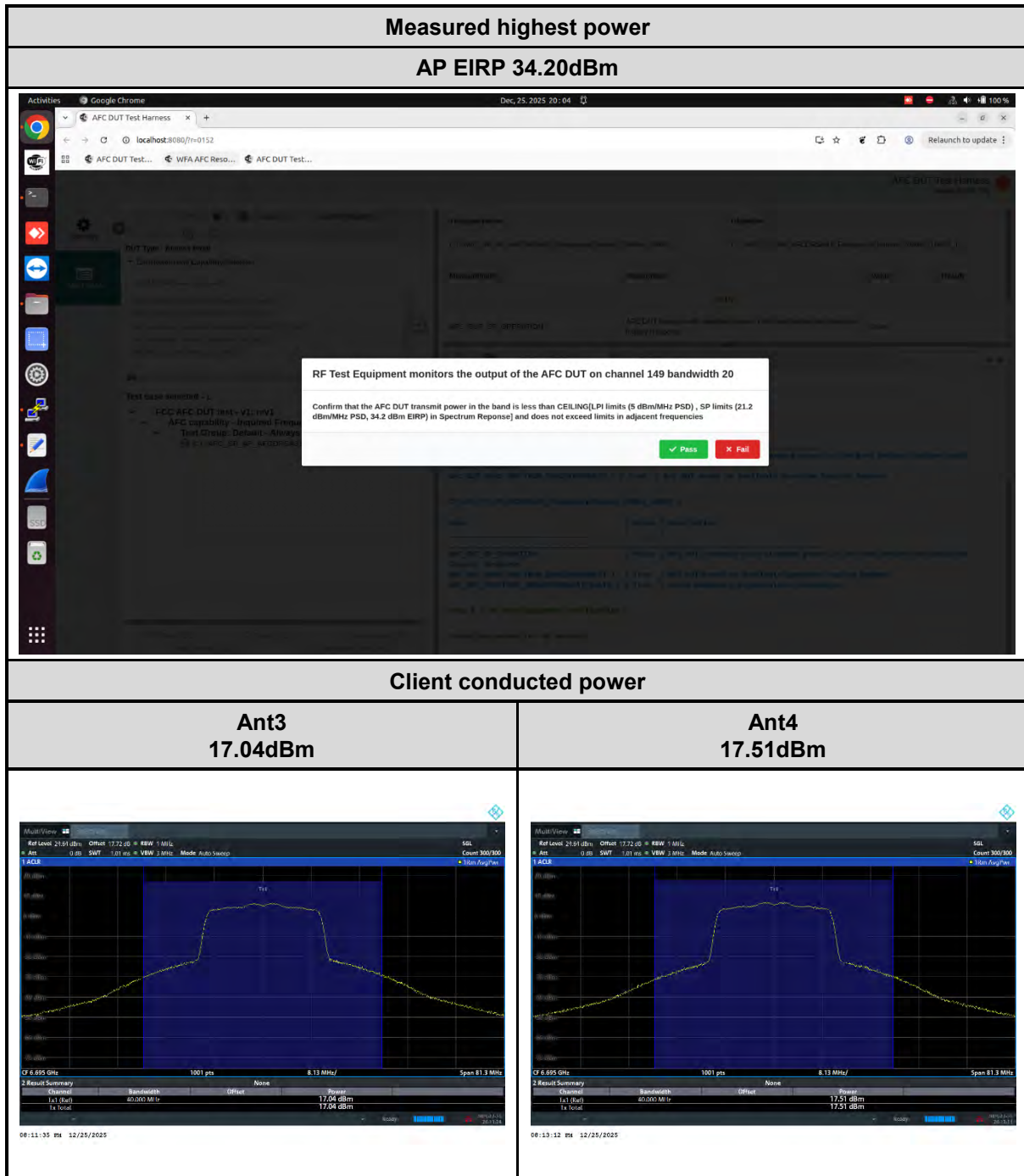
Test channel 149

	Client Conducted Power (dBm)			Client EIRP (dBm)	AP EIRP (dBm)	AP to client EIRP Delta (dB)
	Ant3	Ant4	MIMO			
Maximum EIRP	17.04	17.51	20.29	16.96	34.20	17.24
Midpoint EIRP	13.87	14.43	17.17	13.84	25.90	12.06
Lowest EIRP	9.56	10.31	12.96	9.63	21.70	12.07
Requirement						At least 6 dB
Result						Pass

Note: Client EIRP = Client MIMO conducted power + Antenna gain (-3.33dBi)



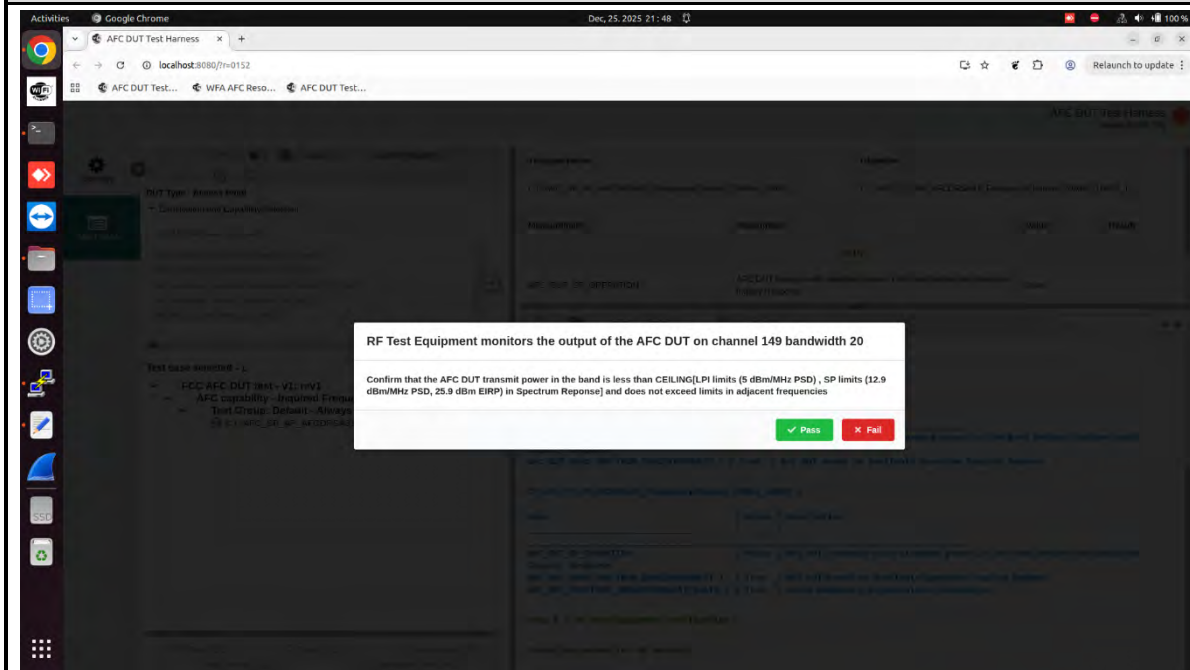
3.5.6 Test Result Plot



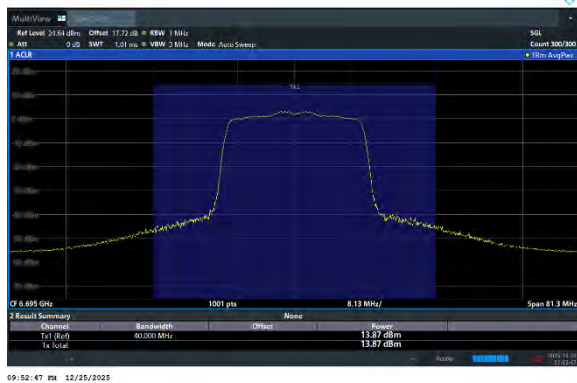


Measured mid-point power

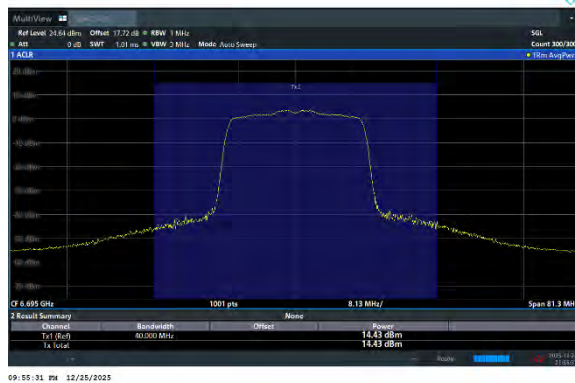
AP EIRP 25.90dBm



Client conducted power

Ant3
13.87dBm

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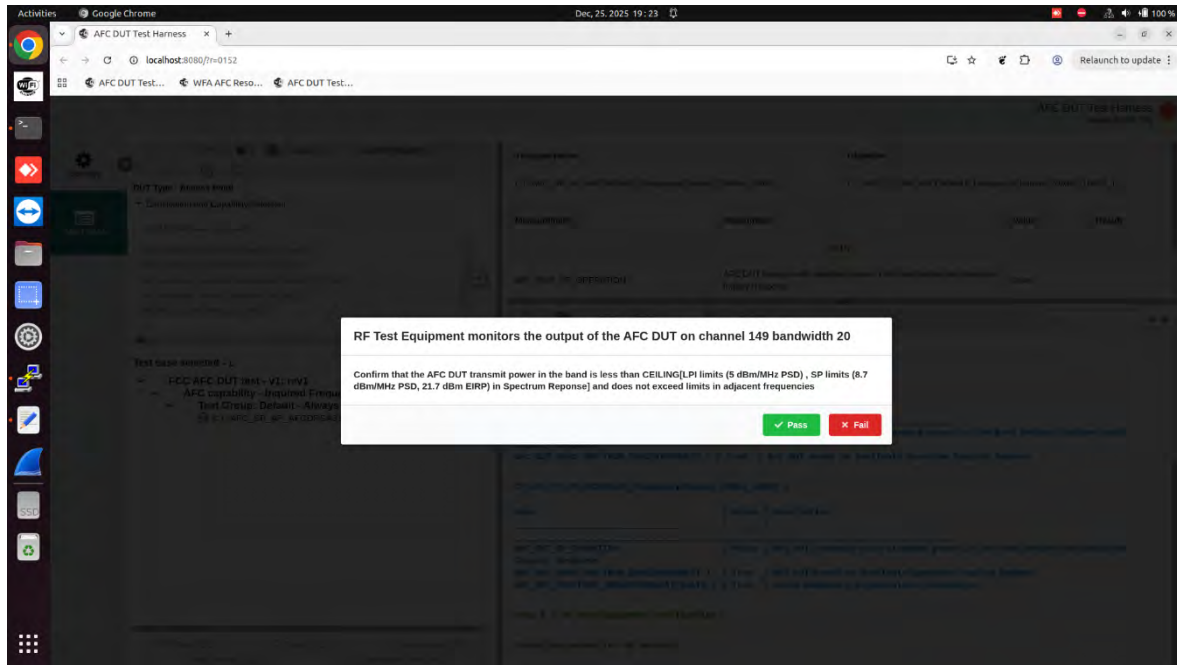
Ant4
14.43dBm

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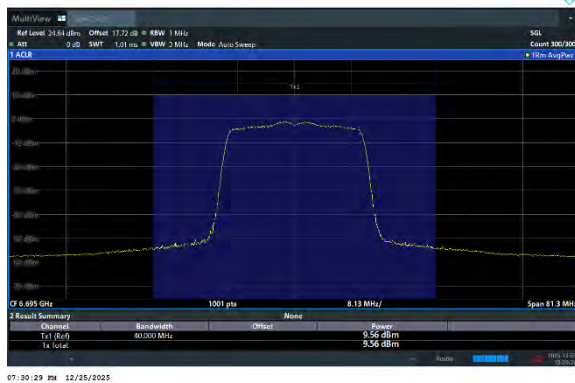
Measured lowest power

AP EIRP 21.70dBm

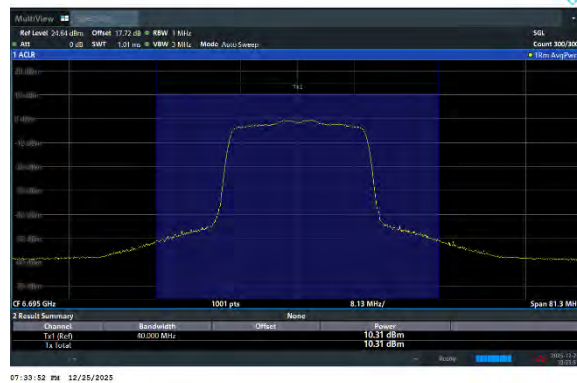


Client conducted power

Ant3
9.56dBm



Ant4
10.31dBm





3.6 Dual Client Test, Demonstration of Proper Power Adjustment based on Associated AP

3.6.1 Limit of Proper Power Adjustment

15.407 KDB 987594 D02 Section II. K. Power limits for standard client devices

A client device may connect to a Standard Power AP with a maximum power level of 30 dBm EIRP. A client may also connect to a Low Power indoor AP, but the power level is limited to a maximum of 24 dBm EIRP.

3.6.2 Test Procedures of Standard Client Proper Power Adjustment

The testing follows FCC KDB 987594 D02 U-NII 6 GHz EMC Measurement v03.

Section K. Dual Client Test, Demonstration of Proper Power Adjustment based on Associated AP

3.6.3 Test Procedure:

1. Connect equipment as shown in Figure 6 below.
2. Adjust Atten 2 to Std Power AP so as to facilitate error free communication with the Client (Atten 1 should be set to High on the RF path to the Low Power AP)
3. Configure the Client and APs so that they associate and start sending data (stream data). It is important that the client is configured to transmit at its highest power level. Initially, because the attenuation on Atten 1 is set high, the Client will only associate with the Std Power AP.
4. Verify transmission between Client and Std Power AP. Additional attenuators may be required to protect measurement equipment. Measure the Client RF power using any of the methods in C63.10 for NII devices.
5. Gradually increase Atten 2 while at the same time decreasing Atten 1. This simulates the Client moving from outdoors to indoors. At some level of attenuation the Client should associate with the Low Power indoor AP.
6. Verify transmission between Client and Low Power AP.
7. Measure the RF power of the Client device using the same method as in step 4. Verify the power is no more than 24 dBm EIRP

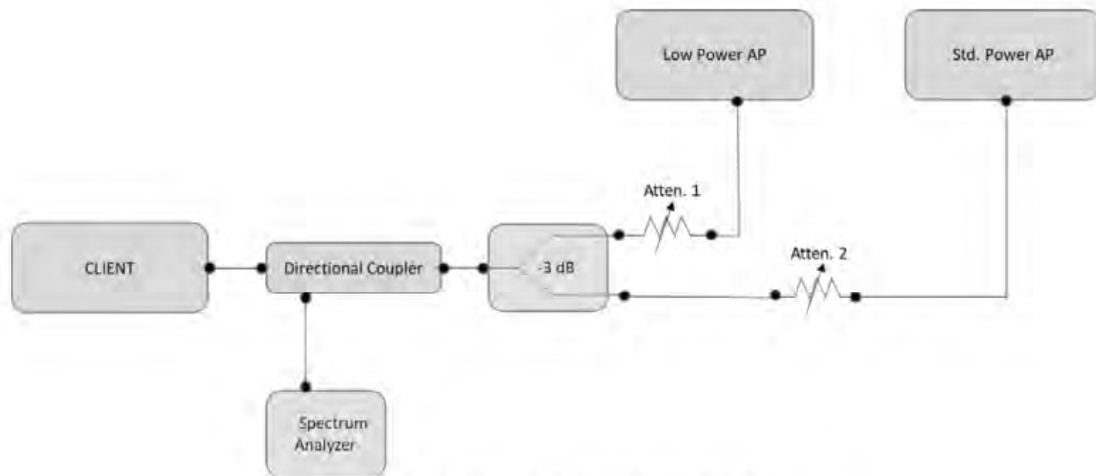


Figure 6. Test setup for conducted testing

3.6.4 Test Result Summary

Companion Standard Power AP: Brand name: Qualcomm, Model name: Wakiki

Companion Low Power indoor AP: Brand name: ASUS, Model name: RT-BE92U

802.11be 20MHz bandwidth

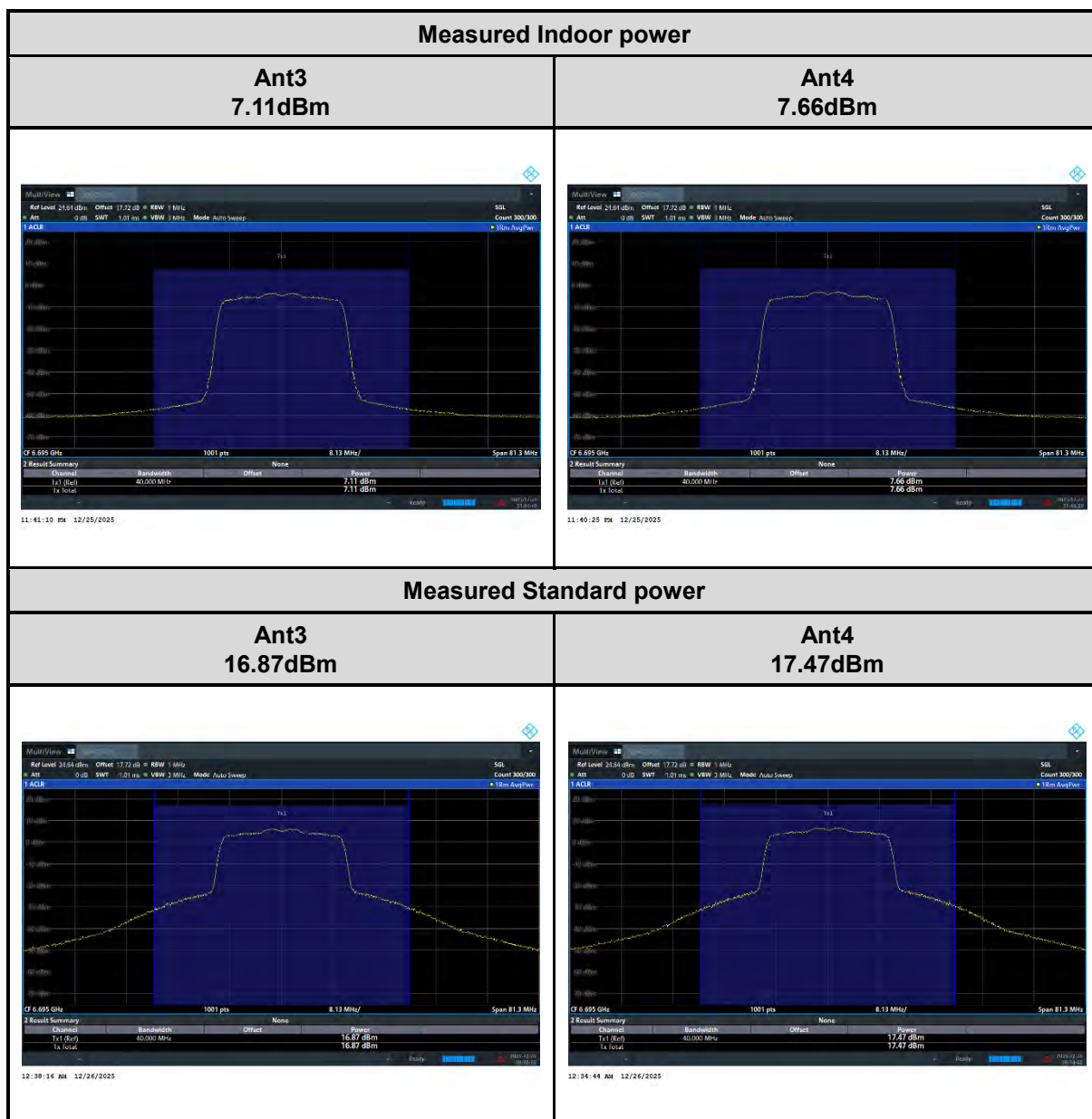
Test channel 149

	Client Conducted Power (dBm)			Client EIRP (dBm)	Limit EIRP (dBm)	Result
	Ant3	Ant4	MIMO			
Indoor EIRP	7.11	7.66	10.40	7.07	24	Pass
Standard EIRP	16.87	17.47	20.19	16.86	30	Pass

Note: Client EIRP = Client MIMO conducted power + Antenna gain (-3.33dBi)



3.6.5 Test Result Plot



3.7 Unwanted Emissions Measurement

This section is to measure unwanted emissions through radiated measurement for band edge spurious emissions and out of band emissions measurement.

3.7.1 Limit of Unwanted Emissions

- (1) For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.

EIRP (dBm)	Field Strength at 3m (dBμV/m)
- 27 (RMS)	68.2
- 7 (Peak)	88.2

According 987594 D02 U-NII 6GHz EMC Measurement v02r01 section G:

Unwanted emissions outside of restricted bands are measured with a RMS detector.

In addition, 15.35(b) applies where the peak emissions must be limited to no more than 20 dB above the average limit

- (2) Unwanted spurious emissions fallen in restricted bands shall comply with the general field strength limits as below table:

Frequency (MHz)	Field Strength (microvolts/meter)	Measurement Distance (meters)
0.009 – 0.490	2400/F(kHz)	300
0.490 – 1.705	24000/F(kHz)	30
1.705 – 30.0	30	30
30 – 88	100	3
88 – 216	150	3
216 - 960	200	3
Above 960	500	3

Note: The following formula is used to convert the EIRP to field strength.

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

3.7.2 Measuring Instruments

Please refer to the measuring equipment list in this test report.

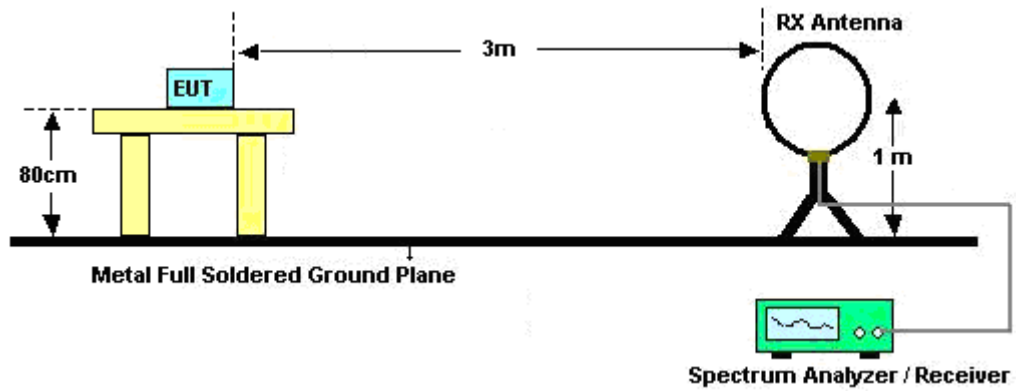


3.7.3 Test Procedures

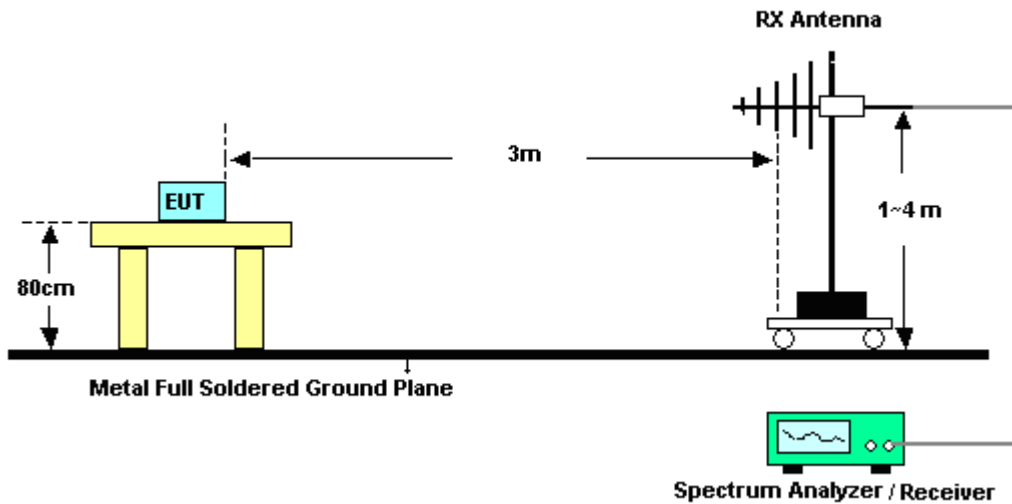
1. The testing follows FCC KDB 789033 D02 General UNII Test Procedures New Rules v02r01. Section G) Unwanted emissions measurement.
 - (1) Procedure for Unwanted Emissions Measurements Below 1000MHz
 - RBW = 120 kHz
 - VBW = 300 kHz
 - Detector = Peak
 - Trace mode = max hold
 - (2) Procedure for Peak Unwanted Emissions Measurements Above 1000 MHz
 - RBW = 1 MHz
 - VBW $\geq$ 3 MHz
 - Detector = Peak
 - Sweep time = auto
 - Trace mode = max hold
 - (3) Procedures for Average Unwanted Emissions Measurements Above 1000MHz
 - RBW = 1 MHz
 - VBW = 10 Hz, when duty cycle is no less than 98 percent.
 - VBW $\geq$ 1/T, when duty cycle is less than 98 percent where T is the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.
2. The EUT is placed on a turntable with 0.8 meter for frequency below 1 GHz and 1.5 meter for frequency above 1 GHz respectively above ground.
3. The EUT is set 3 meters away from the receiving antenna which is mounted on the top of a variable height antenna tower.
4. The antenna is a broadband antenna and its height is adjusted between one meter and four meters above ground to find the maximum value of the field strength for both horizontal polarization and vertical polarization of the antenna.
5. For each suspected emission, the EUT is arranged to its worst case and then adjust the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading.
6. Radiated testing below 1 GHz is performed by adjusting the antenna tower from 1 m to 4 m and by rotating the turn table from 0 degree to 360 degrees to find the peak maximum hold reading. When there is no suspected emission found and the emission level is with at least 6 dB margin against QP limit line, the position is marked as “-“.
7. Radiated testing above 1 GHz is performed by adjusting the antenna tower from 1 m to 4 m and by rotating the turn table from 0 degree to 360 degrees to find the peak maximum hold reading for scanning all frequencies. When there is no suspected emission found and the harmonic emission level is with at least 6 dB margin against average limit line, the position is marked as “-“..

3.7.4 Test Setup

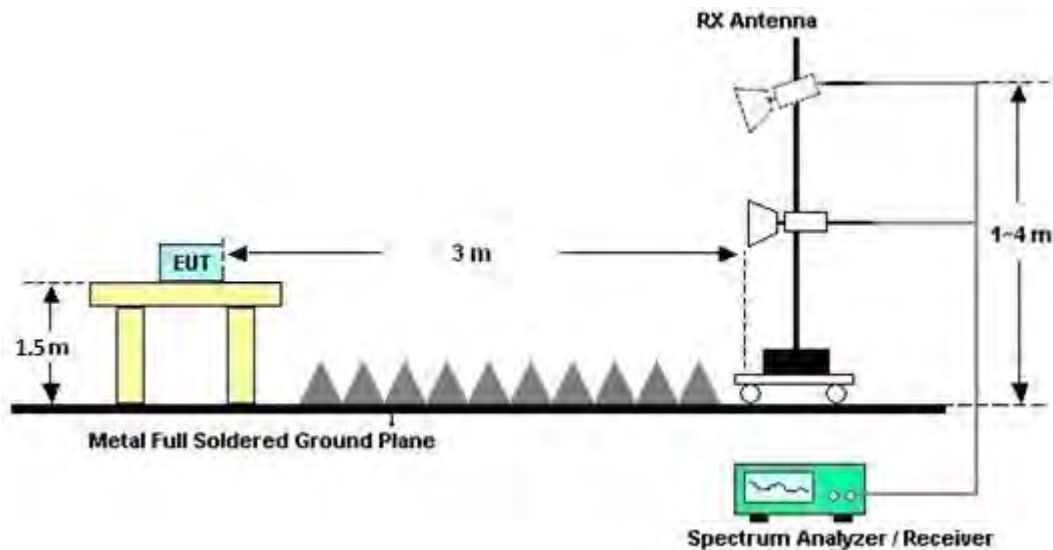
For radiated emissions below 30MHz



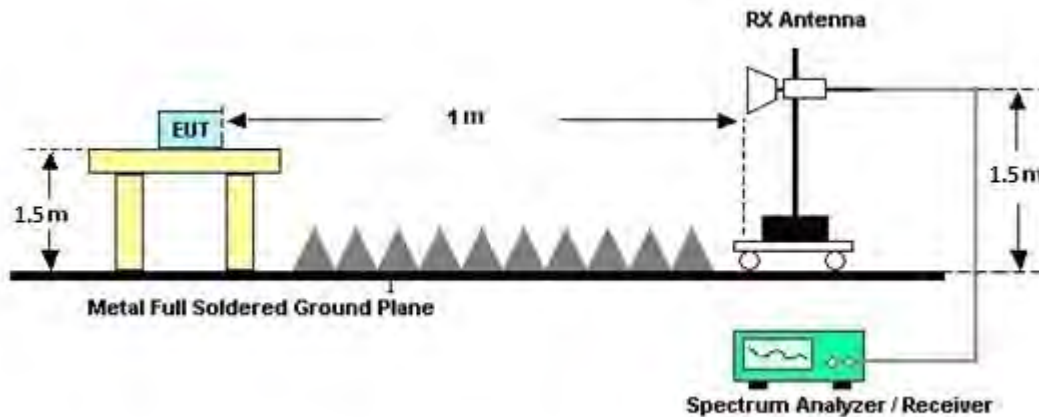
For radiated emissions from 30MHz to 1GHz



For radiated test from 1GHz to 18GHz



For radiated test above 18GHz



3.7.5 Test Results of Radiated Spurious Emissions (9 kHz ~ 30 MHz)

The low frequency, which starts from 9 kHz to 30 MHz, is pre-scanned and the result which is 20 dB lower than the limit line is not reported.

There is adequate comparison measurement of both open-field test site and alternative test site - semi-Anechoic chamber according to 414788 D01 Radiated Test Site v01r01, and the result came out very similar.

3.7.6 Test Result of Radiated Spurious at Band Edges

Please refer to Appendix B.

3.7.7 Duty Cycle

Please refer to Appendix C.

3.7.8 Test Result of Radiated Spurious Emissions (30MHz ~ 10th Harmonic)

Please refer to Appendix B.

3.8 AC Conducted Emission Measurement

3.8.1 Limit of AC Conducted Emission

For equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table.

Frequency of emission (MHz)	Conducted limit (dB μ V)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

*Decreases with the logarithm of the frequency.

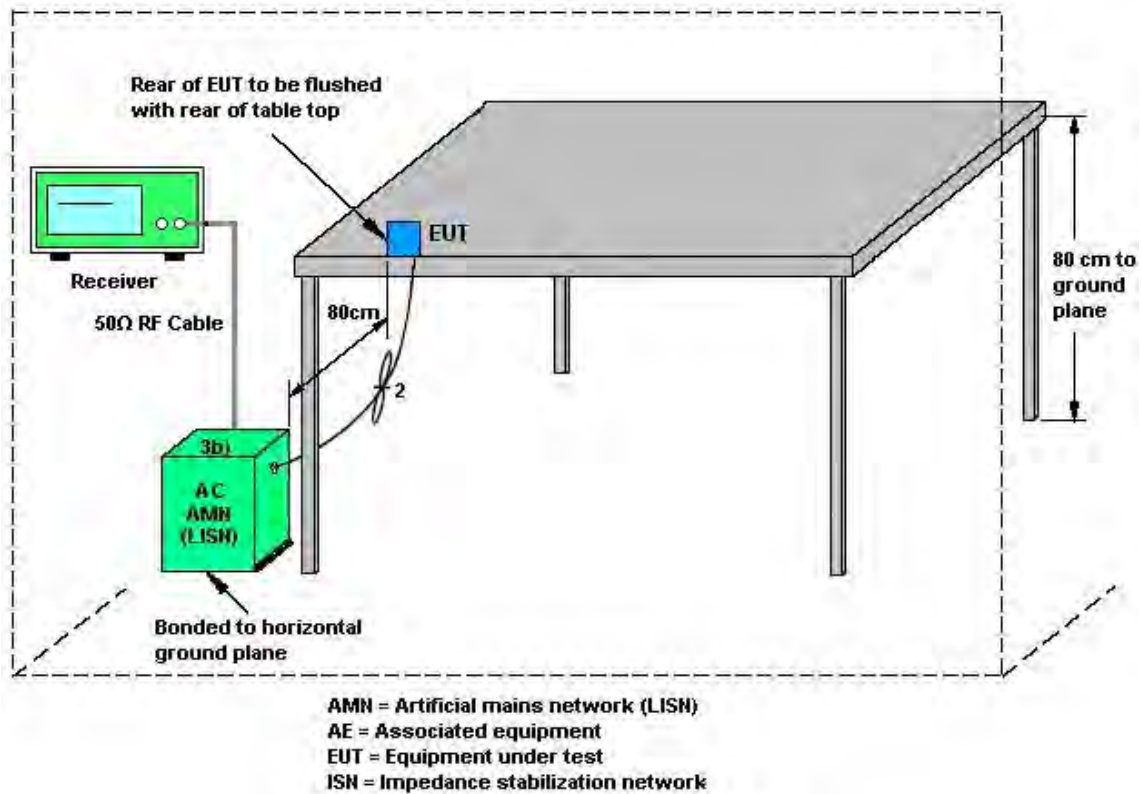
3.8.2 Measuring Instruments

Please refer to the measuring equipment list in this test report.

3.8.3 Test Procedures

1. The EUT is placed 0.4 meter away from the conducting wall of the shielding room, and is kept at least 80 centimeters from any other grounded conducting surface.
2. Connect EUT to the power mains through a line impedance stabilization network (LISN).
3. All the support units are connecting to the other LISN.
4. The LISN provides 50 ohm coupling impedance for the measuring instrument.
5. The FCC states that a 50 ohm, 50 microhenry LISN should be used.
6. Both Line and Neutral shall be tested in order to find out the maximum conducted emission.
7. The frequency range from 150 kHz to 30 MHz is scanned.
8. Set the test-receiver system to Peak Detect Function and specified bandwidth with Maximum Hold Mode.

3.8.4 Test Setup



3.8.5 Test Result of AC Conducted Emission

Please refer to Appendix A.



3.9 Antenna Requirements

3.9.1 Standard Applicable

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of § 15.211, 15.213, 15.217, 15.219, 15.221, or § 15.236. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with § 15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

3.9.2 Antenna Anti-Replacement Construction

b) Unique (non-standard) antenna connector.

(3) Use of a standard connector is also allowed if the connector is within the transmitter enclosure and can only be accessed by disassembly of the transmitter, where such disassembly is not normally required. The user manual must not show that user has access to the connector.



4 List of Measuring Equipment

Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Loop Antenna	Rohde & Schwarz	HFH2-Z2	100315	9kHz~30MHz	May 06, 2025	Nov. 29, 2025~ Feb. 26, 2026	May 05, 2026	Radiation (03CH15-HY)
Bilog Antenna	TESEQ	CBL 6111D & 00800N1D01N -06	37059 & 01	30MHz~1GHz	Mar. 01, 2025	Nov. 29, 2025~ Feb. 26, 2026	Feb. 28, 2026	Radiation (03CH15-HY)
Horn Antenna	SCHWARZBECK	BBHA 9120 D	9120D-02294	1GHz~18GHz	Jun. 06, 2025	Nov. 29, 2025~ Feb. 26, 2026	Jun. 05, 2026	Radiation (03CH15-HY)
SHF-EHF Horn Antenna	SCHWARZBECK	BBHA 9170	1225	18GHz~40GHz	Jul. 02, 2025	Nov. 29, 2025~ Feb. 26, 2026	Jul. 01, 2026	Radiation (03CH15-HY)
Amplifier	EMEC	EM1G18G	060837	1GHz~18GHz	Feb. 13, 2025	Nov. 29, 2025~ Feb. 09, 2026	Feb. 12, 2026	Radiation (03CH15-HY)
Amplifier	EMEC	EM1G18G	060837	1GHz~18GHz	Feb. 10, 2026	Feb. 10, 2026~ Feb. 26, 2026	Feb. 09, 2027	Radiation (03CH15-HY)
Preamplifier	EM Electronics	EM01G18G	060802	1GHz~18GHz	Feb. 14, 2025	Nov. 29, 2025~ Feb. 10, 2026	Feb. 13, 2026	Radiation (03CH15-HY)
Preamplifier	EM Electronics	EM01G18G	060802	1GHz~18GHz	Feb. 11, 2026	Feb. 11, 2026~ Feb. 26, 2026	Feb. 10, 2027	Radiation (03CH15-HY)
Preamplifier	EMEC	EM18G40G	060801	18GHz~40GHz	May 26, 2025	Nov. 29, 2025~ Feb. 26, 2026	May 25, 2026	Radiation (03CH15-HY)
Preamplifier	SONOMA	310N	363440	9kHz~1GHz	Dec. 24, 2024	Nov. 29, 2025~ Dec. 17, 2025	Dec. 23, 2025	Radiation (03CH15-HY)
Preamplifier	SONOMA	310N	363440	9kHz~1GHz	Dec. 18, 2025	Dec. 18, 2025~ Feb. 26, 2026	Dec. 17, 2026	Radiation (03CH15-HY)
EMI Test Receiver	Agilent	N9038A(MXE)	MY53290045	20Hz~8.4GHz	Apr. 21, 2025	Nov. 29, 2025~ Feb. 26, 2026	Apr. 20, 2026	Radiation (03CH15-HY)
Spectrum Analyzer	Keysight	N9010B	MY60241058	10Hz~44Gz	Jul. 15, 2025	Nov. 29, 2025~ Feb. 26, 2026	Jul. 14, 2026	Radiation (03CH15-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	MY519228/2, 803950/2,508 407/2E	30MHz~40GHz	Sep. 24, 2025	Nov. 29, 2025~ Feb. 26, 2026	Sep. 23, 2026	Radiation (03CH15-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804011/2,804 012/2	18-40G	Dec. 31, 2024	Nov. 29, 2025~ Dec. 17, 2025	Dec. 30, 2025	Radiation (03CH15-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804011/2,804 012/2	18-40G	Dec. 18, 2025	Dec. 18, 2025~ Feb. 26, 2026	Dec. 17, 2026	Radiation (03CH15-HY)
Hygrometer	TECPEL	DTM-302	SN2	N/A	Aug. 26, 2025	Nov. 29, 2025~ Feb. 26, 2026	Aug. 25, 2026	Radiation (03CH15-HY)
Filter	wright	WLJ4-1000-15 30-6000-40ST	SN4	1.53GHz Low Pass Filter	Jun. 03, 2025	Nov. 29, 2025~ Feb. 26, 2026	Jun. 02, 2026	Radiation (03CH15-HY)
Filter	wright	WHKX8-5872. 5-6750-18000- 40ST	SN6	6.75GHz High Pass Filter	Jun. 03, 2025	Nov. 29, 2025~ Feb. 26, 2026	Jun. 02, 2026	Radiation (03CH15-HY)



Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Antenna Mast	ChainTek	MBS-520-1	N/A	1m~4m	N/A	Nov. 29, 2025~ Feb. 26, 2026	N/A	Radiation (03CH15-HY)
Turn Table	ChainTek	T-200-S-1	N/A	0~360 Degree	N/A	Nov. 29, 2025~ Feb. 26, 2026	N/A	Radiation (03CH15-HY)
Software	Audix	E3_V9_23062 1	RK-002394	N/A	N/A	Nov. 29, 2025~ Feb. 26, 2026	N/A	Radiation (03CH15-HY)
Hygrometer	TECPEL	DTM-303A	TP201996	N/A	Nov. 04, 2025	Dec. 30, 2025~ Feb. 25, 2026	Nov. 03, 2026	Conducted (TH05-HY)
USB Power Sensor	DARE	RPR3008W	RPR8W-2301 0013 (NO:100)	10MHz~8GHz	Jul. 18, 2025	Dec. 30, 2025~ Feb. 25, 2026	Jul. 17, 2026	Conducted (TH05-HY)
Signal Analyzer	Rohde & Schwarz	FSV40	101566	10Hz~40GHz	Aug. 29, 2025	Dec. 30, 2025~ Feb. 25, 2026	Aug. 28, 2026	Conducted (TH05-HY)
Switch Control Mainframe	E-Instument	ETF-1405-0	EC1900067 (BOX7)	N/A	Jul. 02, 2025	Dec. 30, 2025~ Feb. 25, 2026	Jul. 01, 2026	Conducted (TH05-HY)
Software	Sporton	BTWIFI_Final_ version_24051 3	N/A	Conducted Other Test Item	N/A	Dec. 30, 2025~ Feb. 25, 2026	N/A	Conducted (TH05-HY)
Pulse Limiter	SCHWARZBE CK	VTSD 9561-F N	9561-F N00373	9kHz-200MHz	Oct. 20, 2025	Feb. 10, 2026	Oct. 19, 2026	Conduction (CO07-HY)
RF Cable	HUBER + SUHNER	RG 214/U	1358175	9kHz~30MHz	Mar. 03, 2025	Feb. 10, 2026	Mar. 02, 2026	Conduction (CO07-HY)
Two-Line V-Network	TESEQ	NNB 51	45051	N/A	Mar. 24, 2025	Feb. 10, 2026	Mar. 23, 2026	Conduction (CO07-HY)
Four-Line V-Network	TESEQ	NNB 52	36122	N/A	Mar. 26, 2025	Feb. 10, 2026	Mar. 25, 2026	Conduction (CO07-HY)
EMI Test Receiver	Rohde & Schwarz	ESR3	102317	9kHz~3.6GHz	Oct. 21, 2025	Feb. 10, 2026	Oct. 20, 2026	Conduction (CO07-HY)
AC Power Source	ACPOWER	AFC-11003G	F317040033	N/A	N/A	Feb. 10, 2026	N/A	Conduction (CO07-HY)
Software	Rohde & Schwarz	EMC32 V10.30	N/A	N/A	N/A	Feb. 10, 2026	N/A	Conduction (CO07-HY)



Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Spectrum Analyzer	Rohde & Schwarz	FSV3013	101549	10Hz~13.6GHz	Jan. 20, 2025	Dec. 25, 2025~ Dec. 26, 2025	Jan. 19, 2026	APC (DF02-HY)
Coupler	MVE	MVE4816	A800044	0.5-18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
Power Divider	Woken	2Way Divider	DCMB1KW7A2	0.5GHz-18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
Power Divider	MTJ	SMA 2Way Power Divider	MD10016	0.5GHz-6GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
Power Divider	MVE	MVE8576-1	F300658	0.5GHz-8GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EM	SFL402	30cm-#6	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	MTJ	SBF405	30cm-01	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	MTJ	SBF405	30cm-09	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EC	SS405	100cm-01	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EC	SS405	100cm-03	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EC	SS405	100cm-05	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EC	SS405	100cm-10	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EC	SS405	150cm-#11	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EC	SS405	150cm-#15	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)
RF Cable	EC	SFL405	150cm-01	30kHz~18GHz	Calibration from System	Dec. 25, 2025~ Dec. 26, 2025	Calibration from System	APC (DF02-HY)



5 Measurement Uncertainty

Uncertainty of Conducted Emission Measurement (150 kHz ~ 30 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	3.7 dB
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Uncertainty of Radiated Emission Measurement (30 MHz ~ 1000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	6.50 dB
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Uncertainty of Radiated Emission Measurement (1000 MHz ~ 6000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	4.30 dB
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Uncertainty of Radiated Emission Measurement (6000 MHz ~ 18000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.50 dB
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Uncertainty of Radiated Emission Measurement (18000 MHz ~ 40000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	4.90 dB
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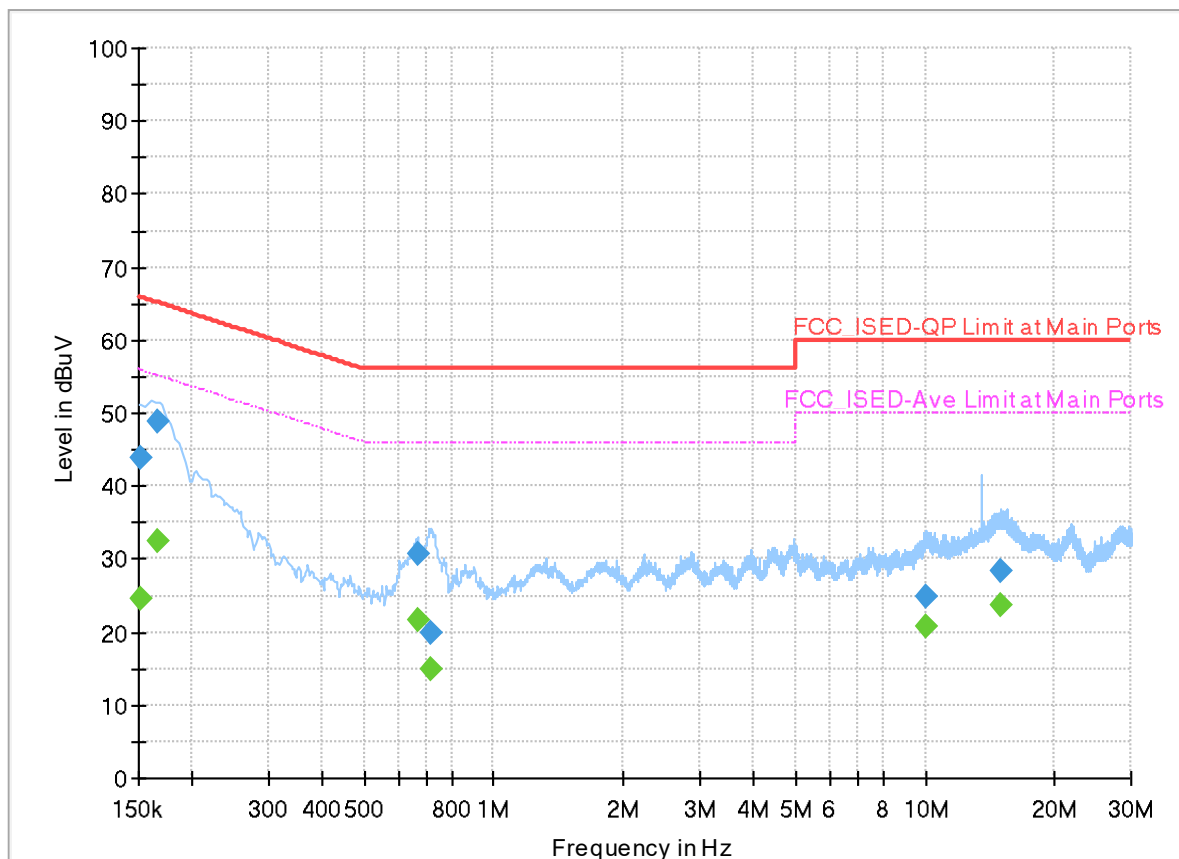
Appendix A. AC Conducted Emission Test Results

Test Engineer :	Brian Chen	Temperature :	23~26°C
		Relative Humidity :	45~55%

EUT Information

Test Mode : Mode 2
 Test Voltage : 120Vac/60Hz
 Phase : Line

Full Spectrum



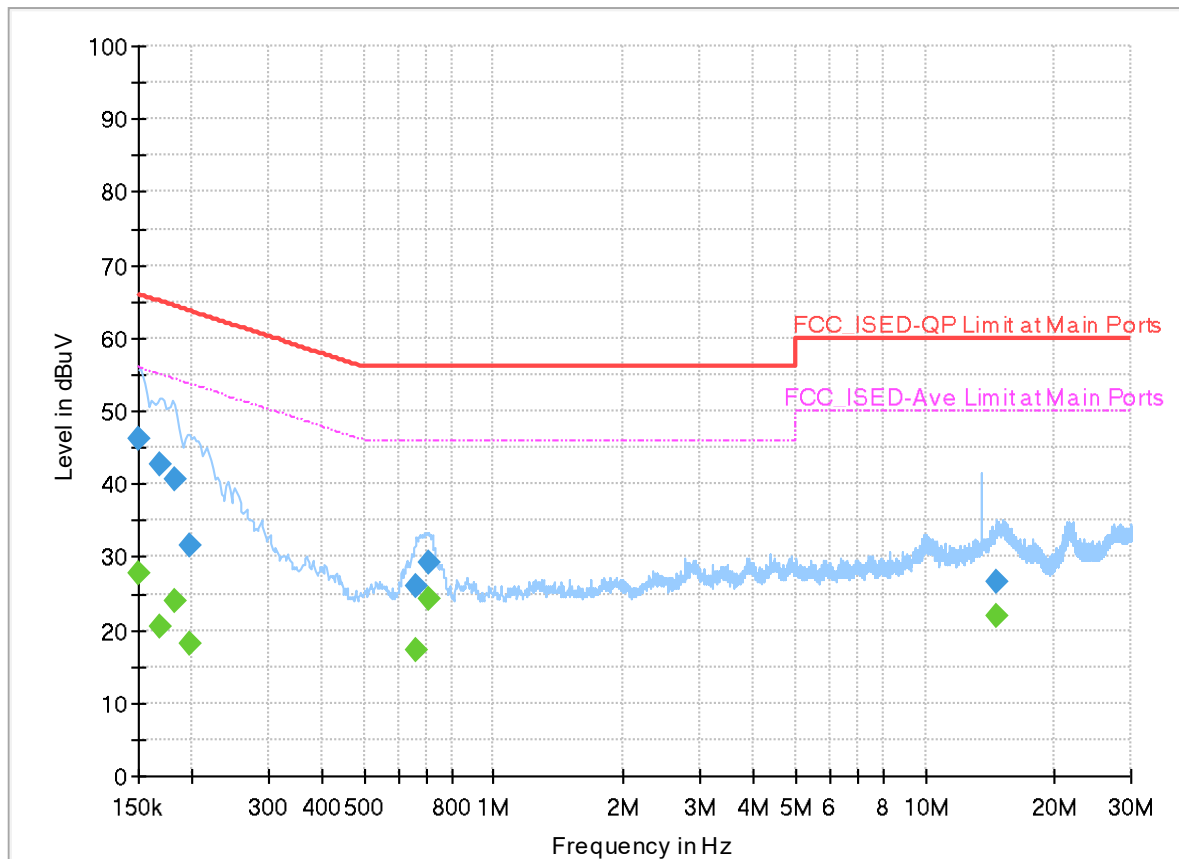
Final_Result

Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Line	Filter	Corr. (dB)
0.152250	---	24.55	55.88	31.33	L1	ON	20.1
0.152250	43.77	---	65.88	22.11	L1	ON	20.1
0.165750	---	32.58	55.17	22.59	L1	ON	20.1
0.165750	48.75	---	65.17	16.42	L1	ON	20.1
0.665250	---	21.71	46.00	24.29	L1	ON	20.0
0.665250	30.73	---	56.00	25.27	L1	ON	20.0
0.717000	---	14.88	46.00	31.12	L1	ON	20.0
0.717000	19.88	---	56.00	36.12	L1	ON	20.0
10.086000	---	20.82	50.00	29.18	L1	ON	20.4
10.086000	24.83	---	60.00	35.17	L1	ON	20.4
14.995500	---	23.56	50.00	26.44	L1	ON	20.6
14.995500	28.29	---	60.00	31.71	L1	ON	20.6

EUT Information

Test Mode : Mode 2
 Test Voltage : 120Vac/60Hz
 Phase : Neutral

Full Spectrum



Final Result

Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Line	Filter	Corr. (dB)
0.150000	---	27.87	56.00	28.13	N	ON	20.2
0.150000	46.20	---	66.00	19.80	N	ON	20.2
0.168000	---	20.46	55.06	34.60	N	ON	20.1
0.168000	42.77	---	65.06	22.29	N	ON	20.1
0.181500	---	24.02	54.42	30.40	N	ON	20.1
0.181500	40.65	---	64.42	23.77	N	ON	20.1
0.197250	---	18.16	53.73	35.57	N	ON	20.1
0.197250	31.48	---	63.73	32.25	N	ON	20.1
0.663000	---	17.11	46.00	28.89	N	ON	20.0
0.663000	26.08	---	56.00	29.92	N	ON	20.0
0.708000	---	24.40	46.00	21.60	N	ON	20.0
0.708000	29.37	---	56.00	26.63	N	ON	20.0
14.644500	---	22.05	50.00	27.95	N	ON	20.6
14.644500	26.47	---	60.00	33.53	N	ON	20.6



Appendix B. Radiated Spurious Emission Test Data

Test Engineer :	Sam Pan , Quentin Liu , Bigshow Wang	Temperature :	19~23°C
		Relative Humidity :	60~64.5%

Note symbol

-L	Low channel location
-R	High channel location

B1. Radiated Spurious Emission Test Modes

Mode	Band	Band (GHz)	Antenna	Modulation	Channel	Frequency	Data Rate	RU	Remark
Mode 1	U-NII-5	5.925-6.425	3+4	802.11a	1	5955	MCS0	-	-
Mode 2	U-NII-5	5.925-6.425	3+4	802.11a	49	6195	MCS0	-	-
Mode 3	U-NII-5	5.925-6.425	3+4	802.11a	93	6415	MCS0	-	-
Mode 4	U-NII-5	5.925-6.425	3+4	802.11be EHT20	1	5955	MCS0	Full RU	-
Mode 5	U-NII-5	5.925-6.425	3+4	802.11be EHT20	1	5955	MCS0	Partial_26/0RU	-
Mode 6	U-NII-5	5.925-6.425	3+4	802.11be EHT20	1	5955	MCS0	Partial_52/37RU	-
Mode 7	U-NII-5	5.925-6.425	3+4	802.11be EHT20	1	5955	MCS0	Partial_106/53RU	-
Mode 8	U-NII-5	5.925-6.425	3+4	802.11be EHT20	49	6195	MCS0	Full RU	-
Mode 9	U-NII-5	5.925-6.425	3+4	802.11be EHT20	93	6415	MCS0	Full RU	-
Mode 10	U-NII-5	5.925-6.425	3+4	802.11be EHT40	3	5965	MCS0	Full RU	-
Mode 11	U-NII-5	5.925-6.425	3+4	802.11be EHT40	51	6205	MCS0	Full RU	-

**FCC RADIO TEST REPORT**

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Mode	Band	Band (GHz)	Antenna	Modulation	Channel	Frequency	Data Rate	RU	Remark
Mode 12	U-NII-5	5.925-6.425	3+4	802.11be EHT40	91	6405	MCS0	Full RU	-
Mode 13	U-NII-5	5.925-6.425	3+4	802.11be EHT80	7	5985	MCS0	Full RU	-
Mode 14	U-NII-5	5.925-6.425	3+4	802.11be EHT80	55	6225	MCS0	Full RU	-
Mode 15	U-NII-5	5.925-6.425	3+4	802.11be EHT80	87	6385	MCS0	Full RU	-
Mode 16	U-NII-5	5.925-6.425	3+4	802.11be EHT160	15	6025	MCS0	Full RU	-
Mode 17	U-NII-5	5.925-6.425	3+4	802.11be EHT160	47	6185	MCS0	Full RU	-
Mode 18	U-NII-5	5.925-6.425	3+4	802.11be EHT160	79	6345	MCS0	Full RU	-
Mode 31	U-NII-7	6.525-6.875	3+4	802.11a	117	6535	MCS0	-	-
Mode 32	U-NII-7	6.525-6.875	3+4	802.11a	149	6695	MCS0	-	-
Mode 33	U-NII-7	6.525-6.875	3+4	802.11a	181	6855	MCS0	-	-
Mode 35	U-NII-7	6.525-6.875	3+4	802.11be EHT20	117	6535	MCS0	Full RU	-

**FCC RADIO TEST REPORT**

Report No. : FR5N0803-01H

Mode	Band	Band (GHz)	Antenna	Modulation	Channel	Frequency	Data Rate	RU	Remark
Mode 36	U-NII-7	6.525-6.875	3+4	802.11be EHT20	149	6695	MCS0	Full RU	-
Mode 37	U-NII-7	6.525-6.875	3+4	802.11be EHT20	181	6855	MCS0	Full RU	-
Mode 39	U-NII-7	6.525-6.875	3+4	802.11be EHT40	123	6565	MCS0	Full RU	-
Mode 40	U-NII-7	6.525-6.875	3+4	802.11be EHT40	147	6685	MCS0	Full RU	-
Mode 41	U-NII-7	6.525-6.875	3+4	802.11be EHT40	179	6845	MCS0	Full RU	-
Mode 43	U-NII-7	6.525-6.875	3+4	802.11be EHT80	135	6625	MCS0	Full RU	-
Mode 44	U-NII-7	6.525-6.875	3+4	802.11be EHT80	151	6705	MCS0	Full RU	-
Mode 45	U-NII-7	6.525-6.875	3+4	802.11be EHT80	167	6785	MCS0	Full RU	-
Mode 47	U-NII-7	6.525-6.875	3+4	802.11be EHT160	143	6665	MCS0	Full RU	-
Mode 62	U-NII-5	5.925-6.425	3+4	802.11be EHT80	7	5985	MCS0	Full RU	LF

B2. Summary of each worse mode

Mode	Modulation	Ch.	Freq. (MHz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol.	Peak Avg.	Result	RU	Remark
1	802.11a	1	5924.97	63.06	68.20	-5.14	V	Avg.	Pass	-	Band Edge
	802.11a	1	17865.00	41.57	54.00	-12.43	V	Avg.	Pass	-	Harmonic
2	802.11a	49	5904.18	41.94	68.20	-26.26	V	Avg.	Pass	-	Band Edge
	802.11a	49	12390.00	47.74	74.00	-26.26	H	Peak	Pass	-	Harmonic
3	802.11a	93	5898.75	41.98	68.20	-26.22	H	Avg.	Pass	-	Band Edge
	802.11a	93	19245.00	37.75	74.00	-36.25	H	Peak	Pass	-	Harmonic
4	802.11be EHT20	1	5924.97	65.03	68.20	-3.17	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT20	1	17865.00	41.99	54.00	-12.01	V	Avg.	Pass	Full RU	Harmonic
5	802.11be EHT20	1	5913.14	61.02	68.20	-7.18	H	Avg.	Pass	Partial_26/0RU	Band Edge
	802.11be EHT20	1	-	-	-	-	-	-	-	Partial_26/0RU	Harmonic
6	802.11be EHT20	1	5916.14	60.83	68.20	-7.37	V	Avg.	Pass	Partial_52/37RU	Band Edge

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Mode	Modulation	Ch.	Freq. (MHz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol.	Peak Avg.	Result	RU	Remark
6	802.11be EHT20	1	-	-	-	-	-	-	-	Partial_52/37RU	Harmonic
7	802.11be EHT20	1	5924.26	55.08	68.20	-13.12	V	Avg.	Pass	Partial_106/53RU	Band Edge
	802.11be EHT20	1	-	-	-	-	-	-	-	Partial_106/53RU	Harmonic
8	802.11be EHT20	49	5888.84	42.13	68.20	-26.07	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT20	49	12390.00	37.61	54.00	-16.39	V	Avg.	Pass	Full RU	Harmonic
9	802.11be EHT20	93	5899.42	42.04	68.20	-26.16	H	Avg.	Pass	Full RU	Band Edge
	802.11be EHT20	93	19245.00	36.54	74.00	-37.46	V	Peak	Pass	Full RU	Harmonic
10	802.11be EHT40	3	5924.82	65.57	68.20	-2.63	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT40	3	17895.00	43.52	54.00	-10.48	V	Avg.	Pass	Full RU	Harmonic
11	802.11be EHT40	51	5922.60	42.23	68.20	-25.97	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT40	51	12410.00	38.64	54.00	-15.36	V	Avg.	Pass	Full RU	Harmonic

Mode	Modulation	Ch.	Freq. (MHz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol.	Peak Avg.	Result	RU	Remark
12	802.11be EHT40	91	5903.00	42.16	68.20	-26.04	H	Avg.	Pass	Full RU	Band Edge
	802.11be EHT40	91	19215.00	37.06	74.00	-36.94	H	Peak	Pass	Full RU	Harmonic
13	802.11be EHT80	7	5923.72	65.89	68.20	-2.31	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT80	7	17955.00	50.90	74.00	-23.10	H	Peak	Pass	Full RU	Harmonic
14	802.11be EHT80	55	5916.08	49.47	68.20	-18.73	H	Avg.	Pass	Full RU	Band Edge
	802.11be EHT80	55	12450.00	39.56	54.00	-14.44	V	Avg.	Pass	Full RU	Harmonic
15	802.11be EHT80	87	5920.20	44.16	68.20	-24.04	H	Avg.	Pass	Full RU	Band Edge
	802.11be EHT80	87	19155.00	36.84	74.00	-37.16	V	Peak	Pass	Full RU	Harmonic
16	802.11be EHT160	15	5914.40	65.73	68.20	-2.47	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT160	15	12050.00	40.30	54.00	-13.70	V	Avg.	Pass	Full RU	Harmonic
17	802.11be EHT160	47	5924.00	58.62	68.20	-9.58	H	Avg.	Pass	Full RU	Band Edge

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Mode	Modulation	Ch.	Freq. (MHz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol.	Peak Avg.	Result	RU	Remark
17	802.11be EHT160	47	12370.00	38.95	54.00	-15.05	V	Avg.	Pass	Full RU	Harmonic
18	802.11be EHT160	79	5920.40	52.76	68.20	-15.44	H	Avg.	Pass	Full RU	Band Edge
	802.11be EHT160	79	12690.00	39.91	54.00	-14.09	V	Avg.	Pass	Full RU	Harmonic
31	802.11a	117	7242.84	46.46	68.20	-21.74	H	Avg.	Pass	-	Band Edge
	802.11a	117	19605.00	37.86	74.00	-36.14	V	Peak	Pass	-	Harmonic
32	802.11a	149	7241.08	46.57	68.20	-21.63	V	Avg.	Pass	-	Band Edge
	802.11a	149	13390.00	49.42	74.00	-24.58	V	Peak	Pass	-	Harmonic
33	802.11a	181	7230.20	46.57	68.20	-21.63	H	Avg.	Pass	-	Band Edge
	802.11a	181	20565.00	36.54	74.00	-37.46	V	Peak	Pass	-	Harmonic
35	802.11be EHT20	117	7245.00	46.67	68.20	-21.53	H	Avg.	Pass	Full RU	Band Edge
	802.11be EHT20	117	19605.00	36.54	74.00	-37.46	V	Peak	Pass	Full RU	Harmonic

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Report No. : FR5N0803-01H

Mode	Modulation	Ch.	Freq. (MHz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol.	Peak Avg.	Result	RU	Remark
36	802.11be EHT20	149	7244.44	46.67	68.20	-21.53	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT20	149	13390.00	49.94	74.00	-24.06	H	Peak	Pass	Full RU	Harmonic
37	802.11be EHT20	181	7243.00	46.56	68.20	-21.64	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT20	181	20565.00	36.54	74.00	-37.46	V	Peak	Pass	Full RU	Harmonic
39	802.11be EHT40	123	7243.54	46.67	68.20	-21.53	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT40	123	19695.00	36.54	74.00	-37.46	V	Peak	Pass	Full RU	Harmonic
40	802.11be EHT40	147	7242.68	46.67	68.20	-21.53	H	Avg.	Pass	Full RU	Band Edge
	802.11be EHT40	147	13370.00	49.82	74.00	-24.18	H	Peak	Pass	Full RU	Harmonic
41	802.11be EHT40	179	7243.32	46.62	68.20	-21.58	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT40	179	13690.00	50.78	88.20	-37.42	V	Peak	Pass	Full RU	Harmonic
43	802.11be EHT80	135	7232.40	48.07	68.20	-20.13	H	Avg.	Pass	Full RU	Band Edge

**FCC RADIO TEST REPORT**

Report No. : FR5N0803-01H

Mode	Modulation	Ch.	Freq. (MHz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol.	Peak Avg.	Result	RU	Remark
43	802.11be EHT80	135	13250.00	48.59	74.00	-25.41	H	Peak	Pass	Full RU	Harmonic
44	802.11be EHT80	151	7186.42	48.11	68.20	-20.09	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT80	151	20115.00	36.54	74.00	-37.46	V	Peak	Pass	Full RU	Harmonic
45	802.11be EHT80	167	7137.69	48.41	68.20	-19.79	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT80	167	20355.00	36.54	74.00	-37.46	V	Peak	Pass	Full RU	Harmonic
47	802.11be EHT160	143	7196.16	50.87	68.20	-17.33	V	Avg.	Pass	Full RU	Band Edge
	802.11be EHT160	143	13330.00	49.14	74.00	-24.86	H	Peak	Pass	Full RU	Harmonic
62	802.11be EHT80	7	49.40	33.61	40.00	-6.39	V	Peak	Pass	Full RU	LF



Mode	1																																																																																	
	Band Edge																																																																																	
	U-NII-5_5.925-6.425_802.11a_CH1_5955MHz																																																																																	
ANT	3+4																																																																																	
Pol.	Horizontal	Fundamental																																																																																
Peak	Level (dBuV/m) Date: 2025-12-19 Site : 03CH15-HY Condition: PEAK_BE(UNII)_6E 3m 91280-92294_250606 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SMT:Auto <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th>Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line Margin</th><th>Level</th><th>Factor</th><th>Loss Factor</th><th>Factor</th><th>Factor</th><th>Factor</th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1 5924.19</td><td>75.58</td><td>88.20 -12.62</td><td>64.40</td><td>34.25</td><td>13.70</td><td>36.77</td><td>0.00</td><td>184</td><td>360 Peak</td></tr></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line Margin	Level	Factor	Loss Factor	Factor	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1 5924.19	75.58	88.20 -12.62	64.40	34.25	13.70	36.77	0.00	184	360 Peak	Level (dBuV/m) Date: 2025-12-19 Site : 03CH15-HY Condition: PEAK(UNII)_6E 3m 91280-92294_250606 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SMT:Auto <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th>Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line Margin</th><th>Level</th><th>Factor</th><th>Loss Factor</th><th>Factor</th><th>Factor</th><th>Factor</th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1 5955.00</td><td>113.49</td><td>-----</td><td>102.31</td><td>34.20</td><td>13.75</td><td>36.77</td><td>0.00</td><td>184</td><td>360 Peak</td></tr></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line Margin	Level	Factor	Loss Factor	Factor	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1 5955.00	113.49	-----	102.31	34.20	13.75	36.77	0.00	184	360 Peak
		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark																																																																								
Freq	Level	Line Margin	Level	Factor	Loss Factor	Factor	Factor	Factor																																																																										
MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg																																																																									
1 5924.19	75.58	88.20 -12.62	64.40	34.25	13.70	36.77	0.00	184	360 Peak																																																																									
	Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark																																																																									
Freq	Level	Line Margin	Level	Factor	Loss Factor	Factor	Factor	Factor																																																																										
MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg																																																																									
1 5955.00	113.49	-----	102.31	34.20	13.75	36.77	0.00	184	360 Peak																																																																									
Avg	Level (dBuV/m) Date: 2025-12-19 Site : 03CH15-HY Condition: AVG_BE(UNII)_6E 3m 91280-92294_250606 HORIZONTAL : RBW:1000.000kHz VBW:0.010kHz SMT:Auto <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th>Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line Margin</th><th>Level</th><th>Factor</th><th>Loss Factor</th><th>Factor</th><th>Factor</th><th>Factor</th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1 5924.19</td><td>59.96</td><td>68.20 -8.24</td><td>48.78</td><td>34.25</td><td>13.70</td><td>36.77</td><td>0.00</td><td>184</td><td>360 Average</td></tr></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line Margin	Level	Factor	Loss Factor	Factor	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1 5924.19	59.96	68.20 -8.24	48.78	34.25	13.70	36.77	0.00	184	360 Average	Level (dBuV/m) Date: 2025-12-19 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91280-92294_250606 HORIZONTAL : RBW:1000.000kHz VBW:0.010kHz SMT:Auto <table><tr><th></th><th>Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th>Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line Margin</th><th>Level</th><th>Factor</th><th>Loss Factor</th><th>Factor</th><th>Factor</th><th>Factor</th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1 5955.00</td><td>106.39</td><td>-----</td><td>95.21</td><td>34.20</td><td>13.75</td><td>36.77</td><td>0.00</td><td>184</td><td>360 Average</td></tr></table>		Limit	Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line Margin	Level	Factor	Loss Factor	Factor	Factor	Factor		MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	cm	deg	1 5955.00	106.39	-----	95.21	34.20	13.75	36.77	0.00	184	360 Average
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Pol.	Horizontal	Vertical																																																																																																																																																																								
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Mode	1	
	Harmonic	
	U-NII-5_5.925-6.425_802.11a_CH1_5955MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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Mode	2																																																																																									
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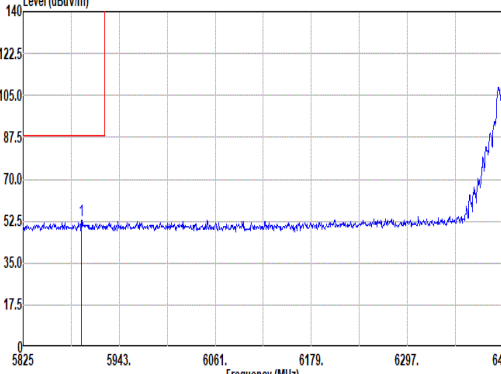
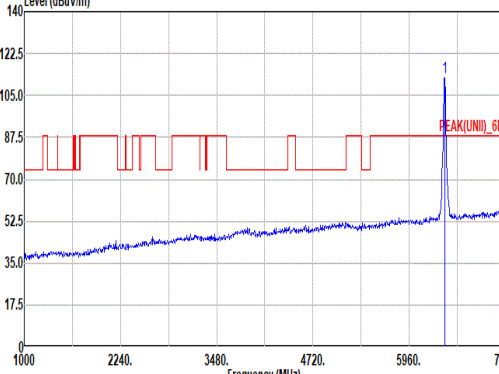
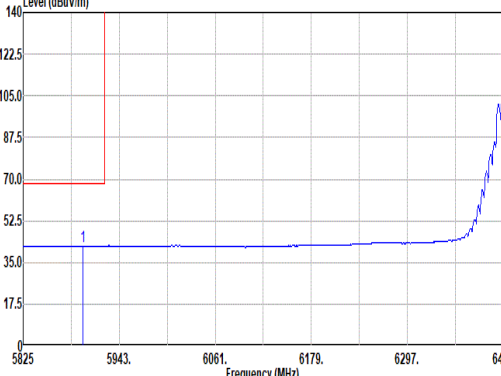
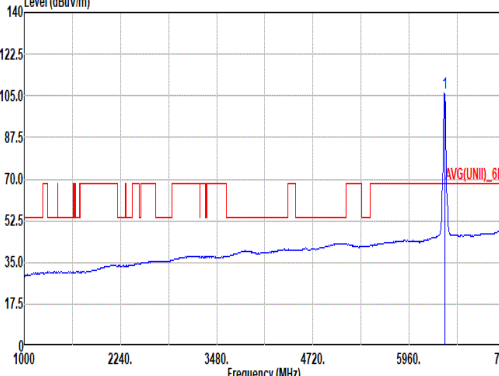


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ANT	3+4	
Pol.	Horizontal	Vertical
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ANT	3+4	
Pol.	Horizontal	Vertical
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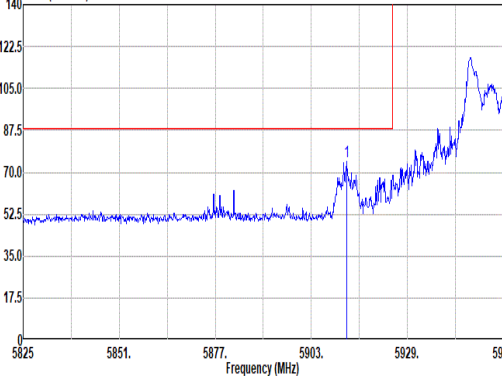
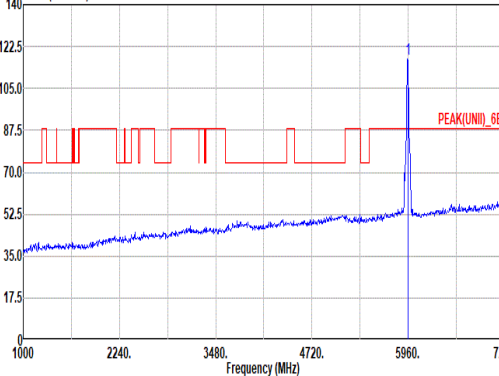
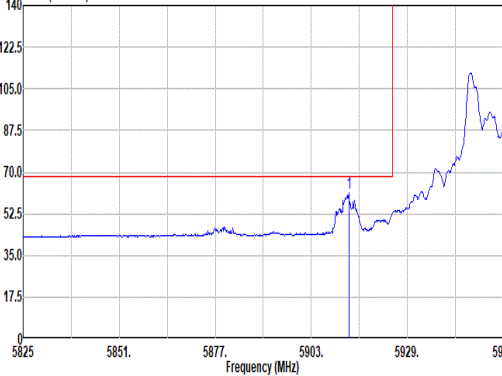
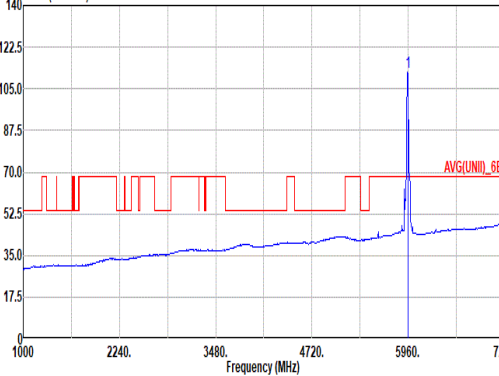


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1	11910.00	49.22	74.00	-24.78	47.19	39.02	19.72	57.19	0.48	237	12 Peak																																																																																																																																																					
2	11910.00	38.26	54.00	-15.74	36.23	39.02	19.72	57.19	0.48	237	12 Average																																																																																																																																																					
3	17865.00	51.84	74.00	-22.16	44.41	40.85	24.30	58.17	0.45	193	354 Peak																																																																																																																																																					
4	17865.00	41.99	54.00	-12.01	34.56	40.85	24.30	58.17	0.45	193	354 Average																																																																																																																																																					



Mode	4	
	Harmonic	
	U-NII-5_5.925-6.425_802.11be EHT20_CH1_Full RU_5955MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
	Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL



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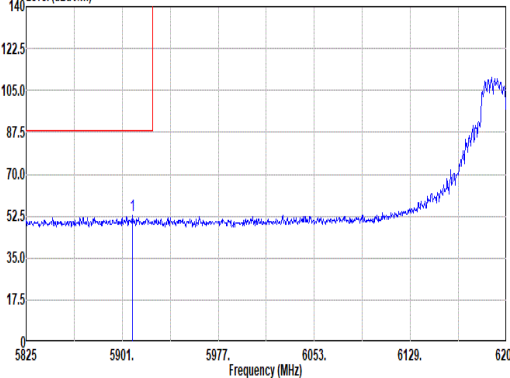
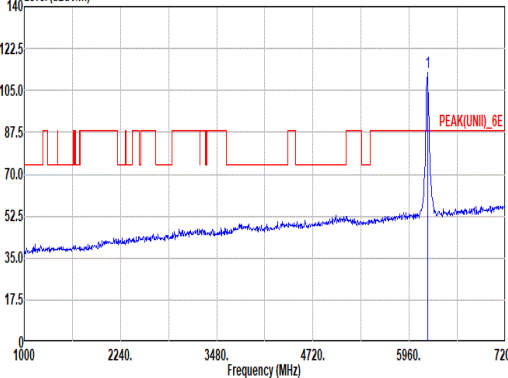
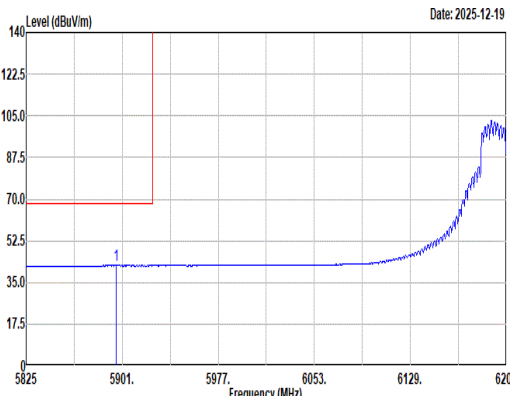
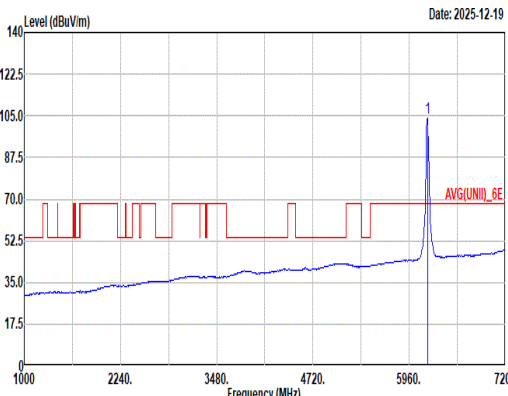


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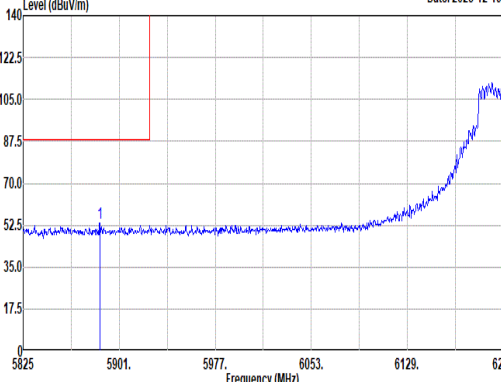
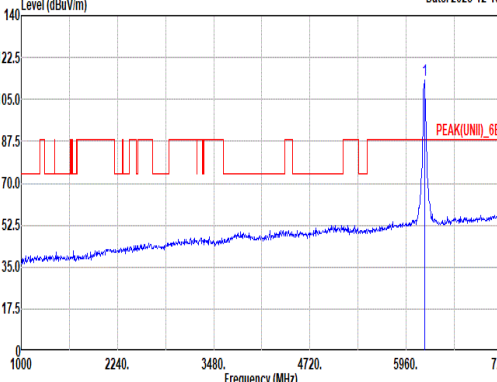
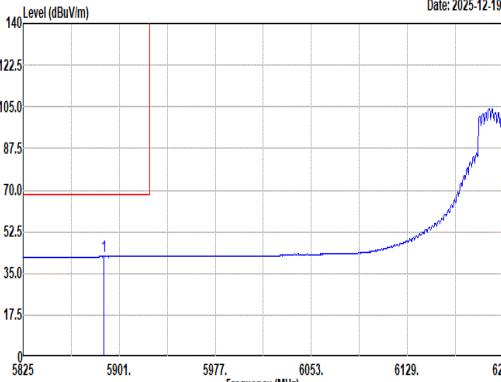
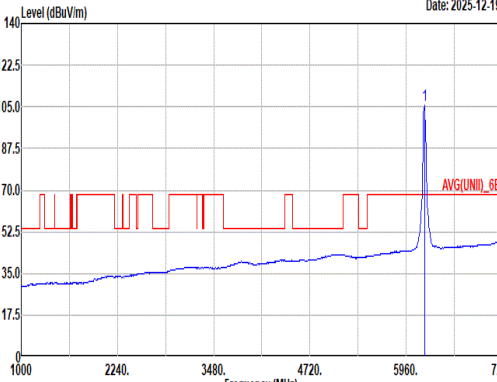


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FCC RADIO TEST REPORT

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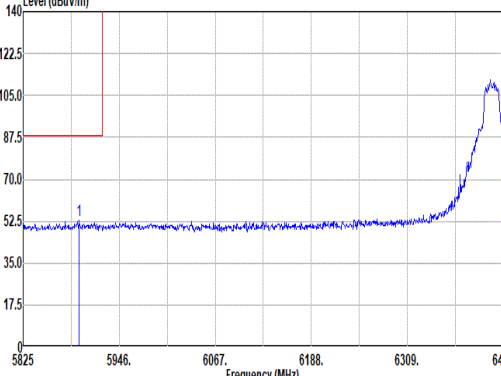
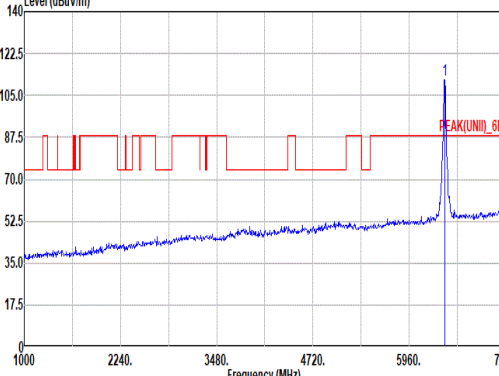
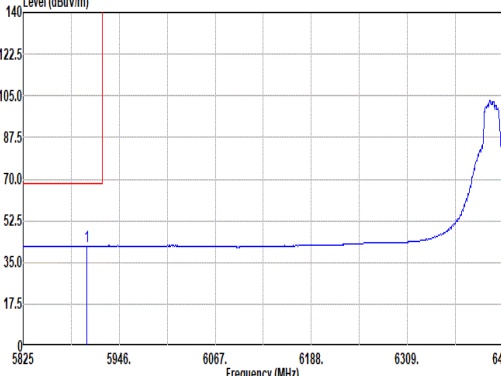
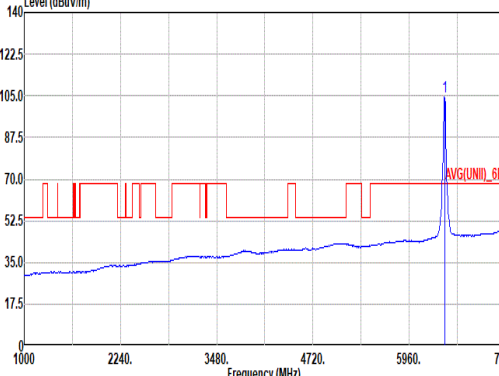


Mode	8	
	Harmonic	
	U-NII-5_5.925-6.425_802.11be EHT20_CH49_Full RU_6195MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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Mode	9																																																																																									
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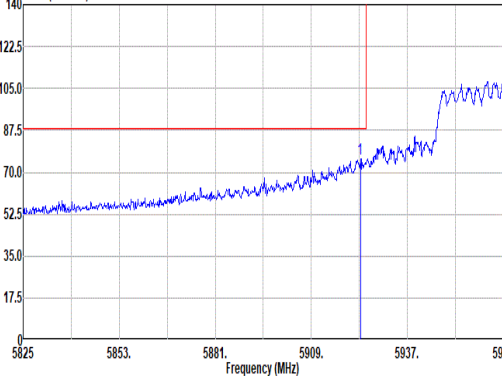
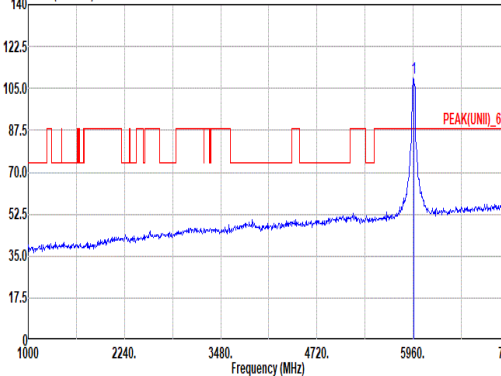
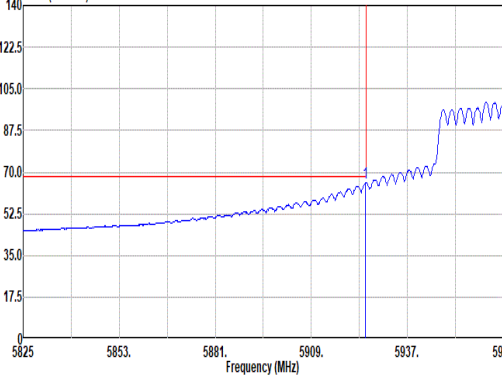
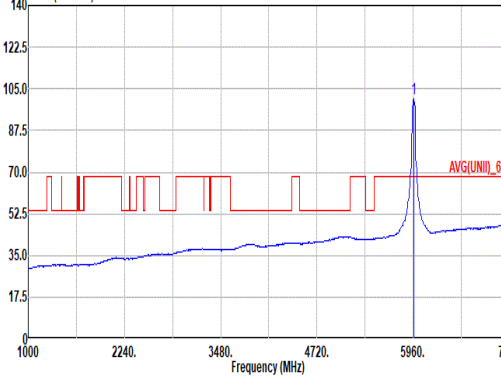


Mode	9	
	Harmonic	
	U-NII-5_5.925-6.425_802.11be EHT20_CH93_Full RU_6415MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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Mode	10																																																																																																			
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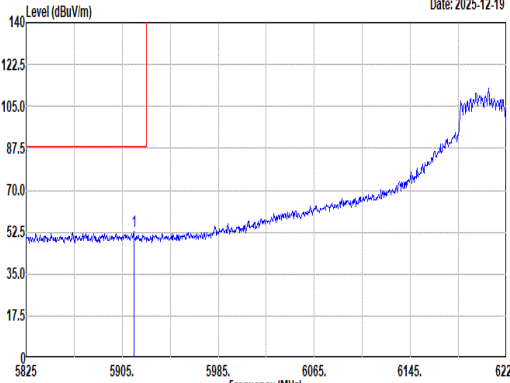
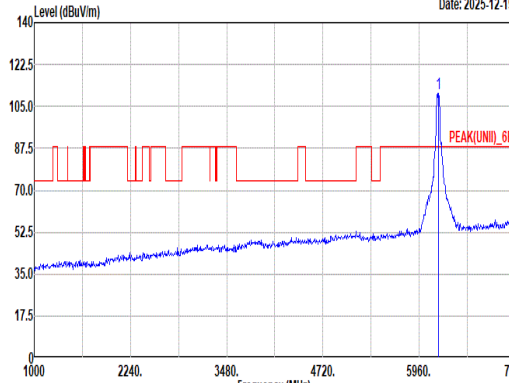
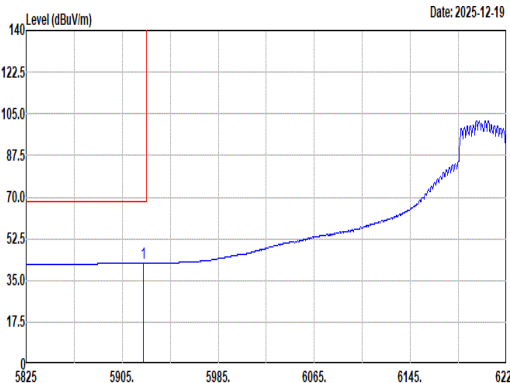
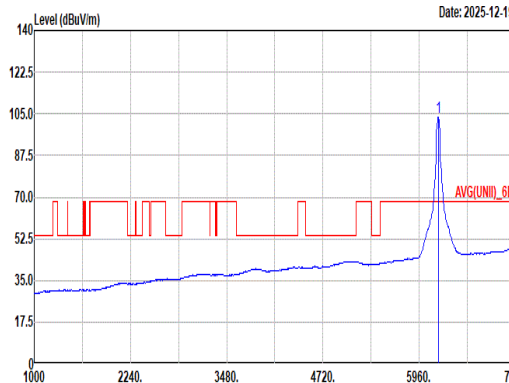


Mode	10	
	Harmonic	
	U-NII-5_5.925-6.425_802.11be EHT40_CH3_Full RU_5965MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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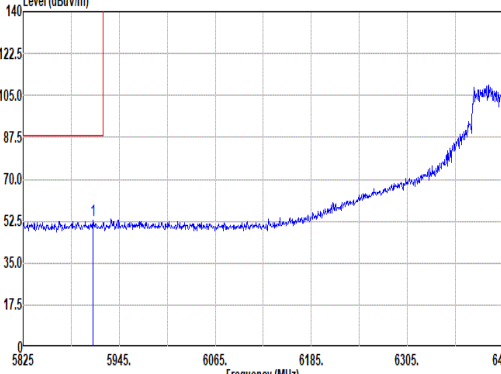
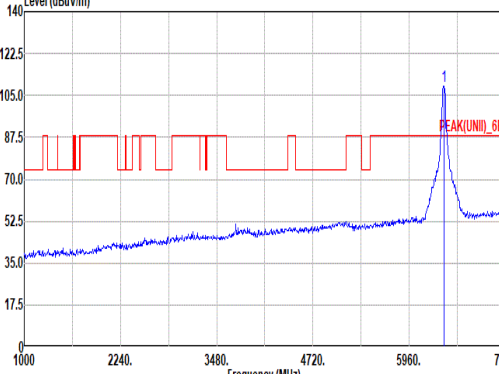
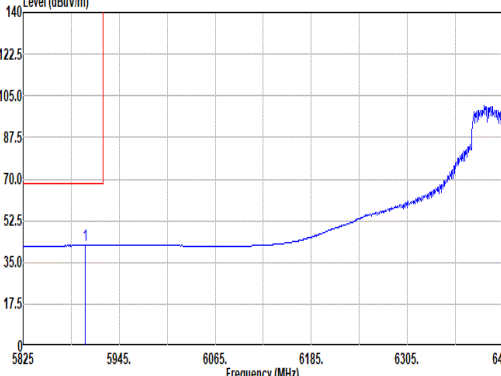
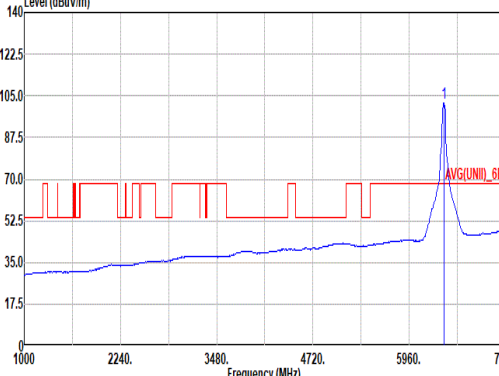


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Mode	11	
	Harmonic	
	U-NII-5_5.925-6.425_802.11be EHT40_CH51_Full RU_6205MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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Mode	12																																																																																									
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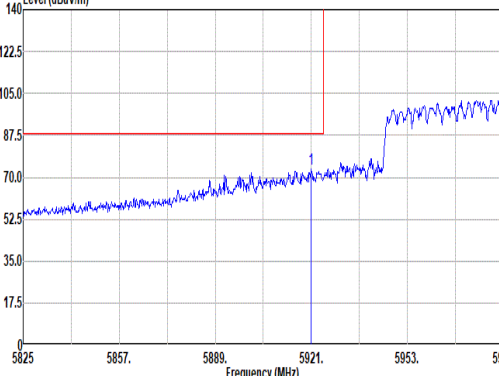
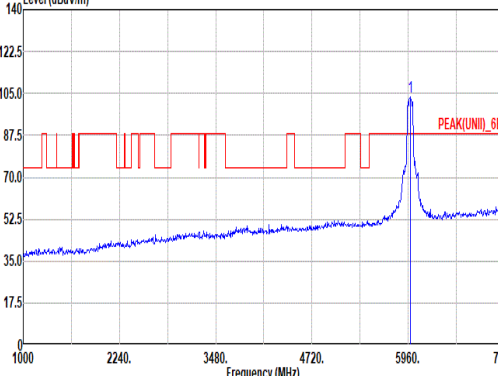
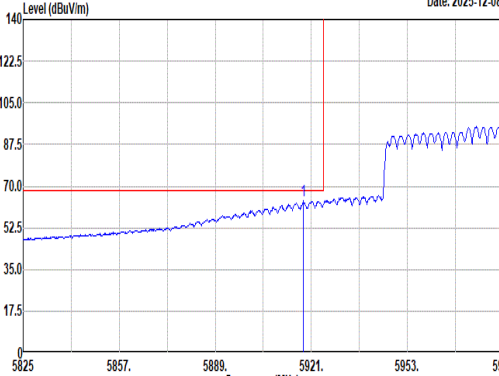
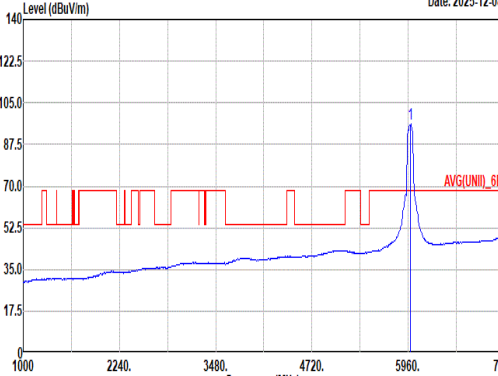


Mode	12																																																																																																															
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Mode	12	
	Harmonic	
	U-NII-5_5.925-6.425_802.11be EHT40_CH91_Full RU_6405MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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Mode	13																																																																																																			
	Band Edge																																																																																																			
	U-NII-5_5.925-6.425_802.11be EHT80_CH7_Full RU_5985MHz																																																																																																			
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ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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Mode	14																																																																																														
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Peak Avg	Date: 2025-12-22 Site : 03CH15-HY Condition: PEAK(UNII)_6E 3m 91200-02294_250606 HORIZONTAL <table><tr><th colspan="2"></th><th colspan="2">Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th rowspan="2">Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line</th><th>Margin</th><th>Level</th><th>Factor</th><th>Loss</th><th>Factor</th><th>Factor</th><th></th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th><th></th></tr><tr><td>1 12450.00</td><td>49.57</td><td>74.00</td><td>-24.43</td><td>46.89</td><td>39.20</td><td>20.16</td><td>57.19</td><td>0.51</td><td>300</td><td>21</td><td>Peak</td></tr><tr><td>2 12450.00</td><td>38.86</td><td>54.00</td><td>-15.14</td><td>36.18</td><td>39.20</td><td>20.16</td><td>57.19</td><td>0.51</td><td>300</td><td>21</td><td>Average</td></tr><tr><td>3 18675.00</td><td>36.37</td><td>74.00</td><td>-37.63</td><td>57.68</td><td>38.34</td><td>5.78</td><td>55.89</td><td>-9.54</td><td>--</td><td>--</td><td>Peak</td></tr></table>			Limit		Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor			MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm	deg		1 12450.00	49.57	74.00	-24.43	46.89	39.20	20.16	57.19	0.51	300	21	Peak	2 12450.00	38.86	54.00	-15.14	36.18	39.20	20.16	57.19	0.51	300	21	Average	3 18675.00	36.37	74.00	-37.63	57.68	38.34	5.78	55.89	-9.54	--	--	Peak	Date: 2025-12-22 Site : 03CH15-HY Condition: PEAK(UNII)_6E 3m 91200-02294_250606 VERTICAL <table><tr><th colspan="2"></th><th colspan="2">Limit</th><th>Read</th><th>Ant</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>APos</th><th>TPos</th><th rowspan="2">Remark</th></tr><tr><th>Freq</th><th>Level</th><th>Line</th><th>Margin</th><th>Level</th><th>Factor</th><th>Loss</th><th>Factor</th><th>Factor</th><th></th><th></th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dBuV/m</th><th>dB</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th><th></th></tr><tr><td>1 12450.00</td><td>49.89</td><td>74.00</td><td>-24.11</td><td>47.21</td><td>39.20</td><td>20.16</td><td>57.19</td><td>0.51</td><td>300</td><td>262</td><td>Peak</td></tr><tr><td>2 12450.00</td><td>39.56</td><td>54.00</td><td>-14.44</td><td>36.88</td><td>39.20</td><td>20.16</td><td>57.19</td><td>0.51</td><td>300</td><td>262</td><td>Average</td></tr><tr><td>3 18675.00</td><td>36.57</td><td>74.00</td><td>-37.43</td><td>57.88</td><td>38.34</td><td>5.78</td><td>55.89</td><td>-9.54</td><td>--</td><td>--</td><td>Peak</td></tr></table>			Limit		Read	Ant	Cable	Preamp	Aux	APos	TPos	Remark	Freq	Level	Line	Margin	Level	Factor	Loss	Factor	Factor			MHz	dBuV/m	dBuV/m	dB	dBuV	dB/m	dB	dB	dB	cm	deg		1 12450.00	49.89	74.00	-24.11	47.21	39.20	20.16	57.19	0.51	300	262	Peak	2 12450.00	39.56	54.00	-14.44	36.88	39.20	20.16	57.19	0.51	300	262	Average	3 18675.00	36.57	74.00	-37.43	57.88	38.34	5.78	55.89	-9.54	--	--	Peak
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Mode	14	
	Harmonic	
	U-NII-5_5.925-6.425_802.11be EHT80_CH55_Full RU_6225MHz	
ANT	3+4	
Pol.	Horizontal	Vertical
14.47G ~14.5G Avg	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 HORIZONTAL	Level (dBuV/m) Date: 2025-12-22 Site : 03CH15-HY Condition: AVG(UNII)_6E 3m 91200-02294_250606 VERTICAL
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