

FCC Radio Test Report

FCC ID : 2A9V3PAX3600
Equipment : WiFi Access Point
Brand Name : Plasma Cloud
Model Name : PAX3600
Applicant : Plasma Cloud Pte. Ltd.
10 ANSON ROAD #33-03 INTERNATIONAL
PLAZA, 079903 SINGAPORE
Manufacturer : Plasma Cloud Pte. Ltd.
10 ANSON ROAD #33-03 INTERNATIONAL
PLAZA, 079903 SINGAPORE
Standard : 47 CFR FCC Part 15.247

The product was received on Mar. 12, 2026, and testing was started from Mar. 19, 2026 and completed on Apr. 03, 2026. We, SPORTON INTERNATIONAL INC. Hsinhua Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in ANSI C63.10-2020 + Cor.1-2023 + C63.10a-2024 + Errata to C63.10a-2024 and shown compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of SPORTON INTERNATIONAL INC. Hsinhua Laboratory, the test report shall not be reproduced except in full.


Approved by: Jackson Tsai

SPORTON INTERNATIONAL INC. Hsinhua Laboratory

No.52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333411, Taiwan (R.O.C.)



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History of this test report

Report No.	Version	Description	Issued Date
FR5D1205AC	01	Initial issue of report	Jun. 26, 2026
FR5D1205AC	02	Revised typo and updated test photos. (This report is the latest version replacing for the report issued on Jun. 26, 2026.)	Jul. 09, 2026

Summary of Test Result

Report Clause	Ref. Std. Clause	Test Items	Result (PASS/FAIL)	Remark
1.1.2	15.203	Antenna Requirement	PASS	-
3.1	15.207	AC Power-line Conducted Emissions	PASS	-
3.2	15.247(a)	DTS Bandwidth	PASS	-
3.3	15.247(b)	Maximum Conducted Output Power	PASS	-
3.4	15.247(e)	Power Spectral Density	PASS	-
3.5	15.247(d)	Emissions in Non-restricted Frequency Bands	PASS	-
3.6	15.247(d)	Emissions in Restricted Frequency Bands	PASS	-

Declaration of Conformity:

The test results with all measurement uncertainty excluded are presented in accordance with the regulation limits or requirements declared by manufacturers.

Comments and explanations:

The EUT supports beamforming and CDD modes, and the CDD mode is the worst case. Therefore, all test items are evaluated in the report. The beamforming mode only evaluates the output power.

Reviewed by: Ryan Hsiao

Report Producer: Michelle Tsai

1 General Description

1.1 Information

1.1.1 RF General Information

Frequency Range (MHz)	IEEE Std. 802.11	Ch. Frequency (MHz)	Channel Number
2400-2483.5	b, g, n (HT20), VHT20, ax(HEW20), be(EHT20)	2412-2462	1-11 [11]
2400-2483.5	n (HT40), VHT40, ax(HEW40), be(EHT40)	2422-2452	3-9 [7]

Non-Beamforming

Band	Mode	BWch	Nant
2.4-2.4835GHz	802.11b	20	2TX
2.4-2.4835GHz	802.11g	20	2TX
2.4-2.4835GHz	802.11be EHT20	20	2TX
2.4-2.4835GHz	802.11be EHT40	40	2TX

Beamforming

Band	Mode	BWch	Nant
2.4-2.4835GHz	802.11be EHT20-BF	20	2TX
2.4-2.4835GHz	802.11be EHT40-BF	40	2TX

Note:

- 11b mode uses a combination of DSSS-DBPSK, DQPSK, CCK modulation.
- 11g, HT20 and HT40 use a combination of OFDM-BPSK, QPSK, 16QAM, 64QAM modulation.
- VHT20, VHT40 use a combination of OFDM-BPSK, QPSK, 16QAM, 64QAM, 256QAM modulation.
- HEW20, HEW40 use a combination of OFDMA-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM modulation.
- EHT20, EHT40 use a combination of OFDMA-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM modulation.
- BWch is the nominal channel bandwidth.
- Evaluated EHT20/EHT40 mode only due to the similar modulation. The power setting of HT20/HT40/VHT20/VHT40/HEW20/HEW40 mode are the same or lower than EHT20/EHT40.

1.1.2 Antenna Information

Ant.	Brand	Model Name	Antenna Type	Connector	Support
1	LYNWAVE	MLA25M-227AA0-A	PIFA	I-Pex	2.4G
2	LYNWAVE	MLA25M-227AA0-A	PIFA	I-Pex	2.4G
3	LYNWAVE	MLA25M-227AA0-A	PIFA	I-Pex	5G
4	LYNWAVE	MLA25M-227AA0-A	PIFA	I-Pex	5G

Ant.	Port	Gain (dBi)				
		2.4G	UNII-1	UNII-2A	UNII-2C	UNII-3
1	1	4.6	-	-	-	-
2	2	4.9	-	-	-	-
3	1	-	4.6	5	4.6	5.7
4	2	-	5.9	5.9	5.3	5.5

Note 1: The EUT has four antennas.

For 2.4GHz function:

For IEEE 802.11 b/g/n/VHT/ax/be mode (2TX/2RX)

Ant. 1 (port 1) and Ant. 2 (port 2) could transmit/receive simultaneously.

For 5GHz function:

For IEEE 802.11 a/n/ac/ax/be mode(2TX/2RX)

Ant. 3 (port 1) and Ant. 4 (port 2) could transmit/receive simultaneously.

Note 2: Directional gain information

	Maximum Output Power	Power Spectral Density
Non-BF	Directional gain = Max.gain + array gain. For power measurements on IEEE 802.11 devices Array Gain = 0 dB (i.e., no array gain) for N ANT ≤ 4	$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SI}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$
BF	$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SI}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$	$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SI}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$

1.1.3 EUT Information

Operational Condition			
EUT Power Type	From AC Adapter		
EUT Function	☒ Point-to-multipoint	☐ Point-to-point	
Beamforming Function	☒ With beamforming	☐ Without beamforming	
Resource Unit	☒ Full RU	☐ Partial RU	
Type of EUT			
☒	Stand-alone		
☐	Combined (EUT where the radio part is fully integrated within another device)		
	Combined Equipment - Brand Name / Model No.:	...	
☐	Plug-in radio (EUT intended for a variety of host systems)		
	Host System - Brand Name / Model No.:	...	
☐	Other:		

1.1.4 Mode Test Duty Cycle

Non-Beamforming

Mode	DC	DCF (dB)	T (s)	VBW (Hz) 1/T
802.11b_Nss1,(1Mbps)_2TX	0.991	0.04	8.386m	10Hz (DC>=0.98)
802.11g_Nss1,(6Mbps)_2TX	0.962	0.17	1.394m	1k
802.11be EHT20_Nss1,(MCS0)_2TX	0.867	0.62	365.625u	3k
802.11be EHT40_Nss1,(MCS0)_2TX	0.867	0.62	365.625u	3k

Note. If DC < 0.98, the DCF was added while measuring Output power and PSD.

Beamforming

Mode	DC	DCF (dB)	T (s)	VBW (Hz) 1/T
802.11be EHT20-BF_Nss1,(MCS0)_2TX	0.867	0.62	365.625u	3k
802.11be EHT40-BF_Nss1,(MCS0)_2TX	0.867	0.62	365.625u	3k

Note. If DC < 0.98, the DCF was added while measuring Output power and PSD.

1.1.5 Table for Multiple Listing

SKU No.	DDR	
	Brand	Model
A SKU	NANYA	NT5AD512M16C4-JR
B SKU	Hynix	H5AG36EXNDX017N

Note: A SKU configuration was measured during the test.

1.2 Testing Applied Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- ♦ 47 CFR FCC Part 15
- ♦ ANSI C63.10-2020 + Cor.1-2023 + C63.10a-2024 + Errata to C63.10a-2024

The following reference test guidance is not within the scope of accreditation of TAF:

- ♦ KDB 558074 D01 v05r02
- ♦ KDB 662911 D01 v02r01
- ♦ KDB 414788 D01 v01r01

1.3 Testing Location Information

Test Lab. : Sporton International Inc. Hsinhua Laboratory				
☒ Hsinhua (TAF: 3785)	ADD: No.52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333411, Taiwan (R.O.C.)			
	TEL: 886-3-327-3456		FAX: 886-3-327-0973	
Test site Designation No. TW3785 with FCC.				
Test Condition	Test Site No.	Test Engineer	Test Environment	Test Date
AC Conduction	CO04-HY	Lego Lin	18.2~19.2°C / 57~61%	03/Apr/2026
☒ Wenhua 3rd. (TAF: 3785)	ADD: No. 58, Aly. 75, Ln. 564, Wenhua 3rd Rd., Guishan Dist. Taoyuan City 333, Taiwan (R.O.C.)			
	TEL: 886-3-327-0868			
Test site Designation No. TW0036 with FCC				
Test Condition	Test Site No.	Test Engineer	Test Environment	Test Date
RF Conducted	TH06-HY	Johnny Yu	23.4~24.1°C / 52~56%	30/Mar/2026~31/Mar/2026
Radiated	03CH24-HY	Jack Tang	17.4~20.3°C / 53~61%	19/Mar/2026~28/Mar/2026
Radiated (Co-location)	03CH24-HY	Billy Wang	17.4~20.3°C / 53~61%	30/Mar/2026

1.4 Measurement Uncertainty

ISO/IEC 17025 requires that an estimate of the measurement uncertainties associated with the emissions test results be included in the report. The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2))

Test Items	Uncertainty	Remark
AC Power-line Conducted Emissions	3.24 dB	Confidence levels of 95%
Conducted Output Power	1.12 dB	Confidence levels of 95%
Bandwidth	0.07 MHz	Confidence levels of 95%
Conducted Emission	1.12 dB	Confidence levels of 95%
Power Spectral Density	1.22 dB	Confidence levels of 95%
Radiated Emission (9 kHz ~ 30 MHz)	1.76 dB	Confidence levels of 95%
Radiated Emission (30 MHz ~ 1 GHz)	5.38 dB	Confidence levels of 95%
Radiated Emission (1 GHz ~ 18 GHz)	4.94 dB	Confidence levels of 95%
Radiated Emission (18 GHz ~ 40 GHz)	4.92 dB	Confidence levels of 95%

2 Test Configuration of EUT

2.1 Test Channel Mode

Test Software Version	MT7993 QA 0.0.2.106
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Non-Beamforming

Mode	Power Setting
802.11b_Nss1,(1Mbps)_2TX	-
2412MHz	20.5
2437MHz	20.5
2457MHz	20.5
2462MHz	20
802.11g_Nss1,(6Mbps)_2TX	-
2412MHz	18
2417MHz	19
2437MHz	19.5
2457MHz	18
2462MHz	17.5
802.11be EHT20_Nss1,(MCS0)_2TX	-
2412MHz	18.5
2417MHz	19.5
2437MHz	20
2457MHz	18.5
2462MHz	18
802.11be EHT40_Nss1,(MCS0)_2TX	-
2422MHz	17
2437MHz	16.5
2452MHz	16.5

Beamforming

Mode	Power Setting
802.11be EHT20-BF_Nss1,(MCS0)_2TX	-
2412MHz	18.5
2417MHz	19.5
2437MHz	20
2457MHz	18.5
2462MHz	18
802.11be EHT40-BF_Nss1,(MCS0)_2TX	-
2422MHz	17
2437MHz	16.5
2452MHz	16.5

2.2 The Worst Case Measurement Configuration

The Worst Case Mode for Following Conformance Tests	
Tests Item	AC power-line conducted emissions
Condition	AC power-line conducted measurement for line and neutral Test Voltage: 120Vac / 60Hz
Operating Mode	CTX
1	Adapter Mode

The Worst Case Mode for Following Conformance Tests	
Tests Item	DTS Bandwidth Maximum Conducted Output Power Power Spectral Density Emissions in Non-restricted Frequency Bands
Test Condition	Conducted measurement at transmit chains

The Worst Case Mode for Following Conformance Tests			
Tests Item	Emissions in Restricted Frequency Bands		
Test Condition	Radiated measurement If EUT consist of multiple antenna assembly (multiple antenna are used in EUT regardless of spatial multiplexing MIMO configuration), the radiated test should be performed with highest antenna gain of each antenna type.		
Operating Mode < 1GHz	CTX		
1	Adapter Mode		
Operating Mode > 1GHz	CTX		
Orthogonal Planes of EUT	X Plane	Y Plane	Z Plane
			
Worst Planes of EUT		V	

The Worst Case Mode for Following Conformance Tests	
Tests Item	Simultaneous Transmission Analysis
Test Condition	Radiated measurement
Operating Mode	CTX
1	WLAN 2.4GHz + WLAN 5GHz

Refer to Sporton Test Report No.: FA5D1205 for Co-location RF Exposure Evaluation and Appendix G for Radiated Emission Co-location.



2.3 Accessories

Accessories				
Bottom Cover	Brand Name	Grand-Tek	Model Name	3320-0B300053-01Z
	Model Name	3140-00000058-01Z		
Wall mount	Brand Name	Bluemax Hardware Plastic Electron(ShenZhen) Limited		
	Model Name	3140-00000058-01Z		

Reminder: Regarding to more detail and other information, please refer to user manual.

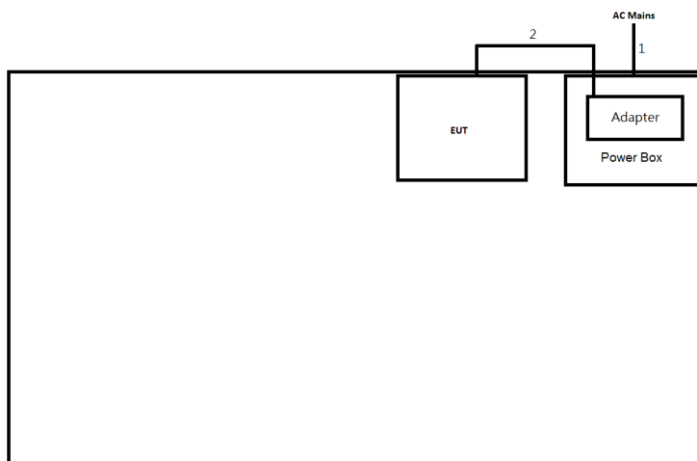
2.4 Support Equipment

Support Equipment – AC Conduction and Radiated					
No.	Equipment	Brand Name	Model Name	FCC ID	Remark
1	SWITCHING ADAPTER	AMIGO	AMS200-1202000FU	-	Provided by Customer

Support Equipment – Conducted					
No.	Equipment	Brand Name	Model Name	FCC ID	Remark
1	Notebook	DELL	E5410	-	-
2	Adapter for NB	DELL	HA65NM130	-	-
3	SWITCHING ADAPTER	AMIGO	AMS200-1202000FU	-	Provided by Customer

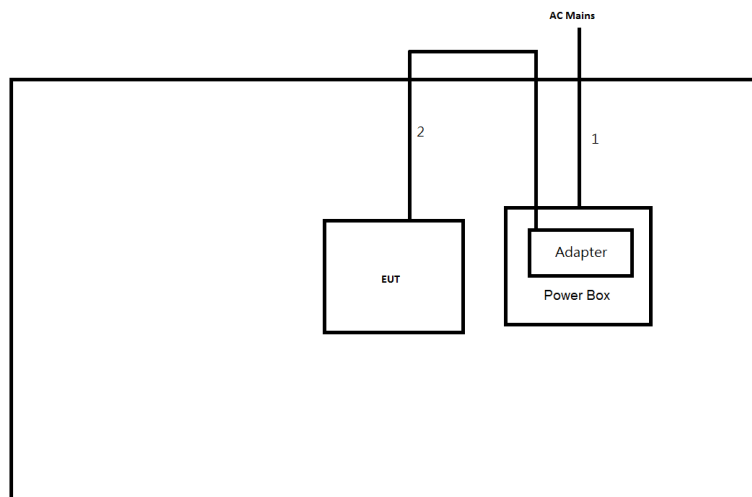
2.5 Test Setup Diagram

Test Setup Diagram – AC Line Conducted Emission Test



Item	Connection	Shielded	Length(m)	Remark
1	AC Power Cable	No	1.0	-
2	DC Power Cable	No	1.2	-

Test Setup Diagram - Radiated Test



Item	Connection	Shielded	Length(m)	Remark
1	AC Power Cable	No	1.8	-
2	DC Power Cable	No	1.2	-

3 Transmitter Test Result

3.1 AC Power-line Conducted Emissions

3.1.1 AC Power-line Conducted Emissions Limit

AC Power-line Conducted Emissions Limit		
Frequency Emission (MHz)	Quasi-Peak	Average
0.15-0.5	66 - 56 *	56 - 46 *
0.5-5	56	46
5-30	60	50
Note 1: * Decreases with the logarithm of the frequency.		

3.1.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.1.3 Test Procedures

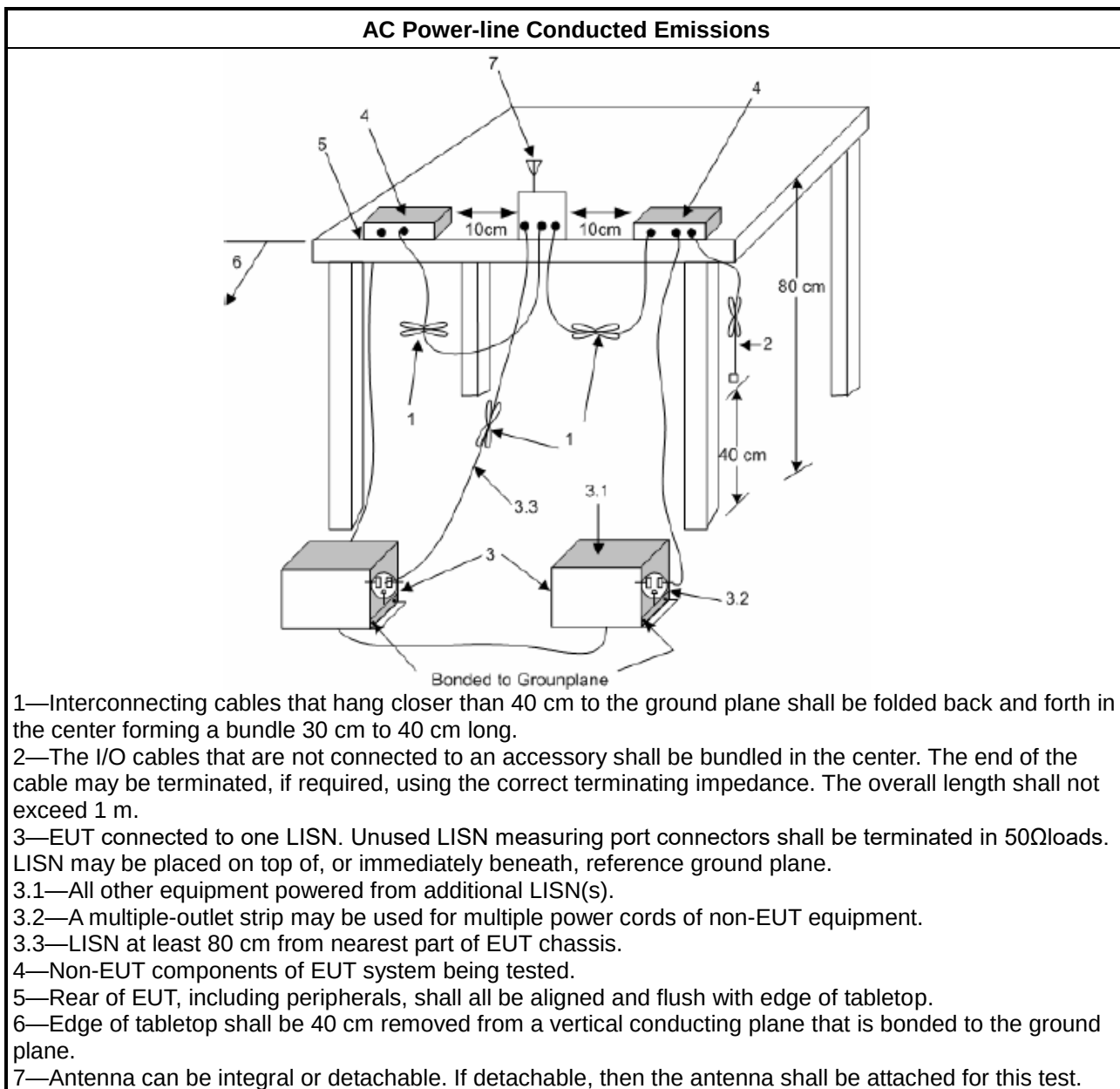
Test Method
☒ Refer as ANSI C63.10, clause 6.2 for AC power-line conducted emissions.

3.1.4 Measurement Results Calculation

The measured Level is calculated using:

Corrected Reading: Raw(Read Level) + LISN(LISN Factor) + CL(Cable Loss) + AT(Attenuator).

3.1.5 Test Setup



3.1.6 Test Result of AC Power-line Conducted Emissions

Refer as Appendix A

3.2 DTS Bandwidth

3.2.1 6dB Bandwidth Limit

6dB Bandwidth Limit	
Systems using digital modulation techniques:	
▪	6 dB bandwidth $\geq$ 500 kHz.

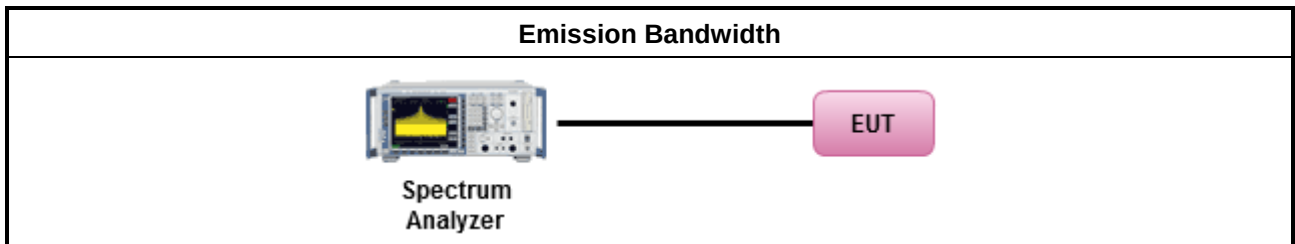
3.2.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.2.3 Test Procedures

Test Method	
▪	For the emission bandwidth shall be measured using one of the options below:
☒	Refer as KDB 558074. clause 8.2 (11.8 of ANSI C63.10) DTS bandwidth measurement.
☐	Refer as RSS-Gen, clause 6.7 for occupied bandwidth testing.
☐	Refer as ANSI C63.10, clause 6.9.3 for occupied bandwidth testing.

3.2.4 Test Setup



3.2.5 Test Result of Emission Bandwidth

Refer as Appendix B

3.3 Maximum Conducted Output Power

3.3.1 Maximum Conducted Output Power Limit

Maximum Conducted Output Power Limit	
	If $G_{TX} \leq 6$ dBi, then $P_{Out} \leq 30$ dBm (1 W)
	Point-to-multipoint systems (P2M): If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)$ dBm
	Point-to-point systems (P2P): If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)/3$ dBm
	Smart antenna system (SAS):
	- Single beam: If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)/3$ dBm
	- Overlap beam: If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)/3$ dBm
	- Aggregate power on all beams: If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)/3 + 8$ dBm
e.i.r.p. Power Limit:	
	2400-2483.5 MHz Band
	Point-to-multipoint systems (P2M): $P_{eirp} \leq 36$ dBm (4 W)
	Point-to-point systems (P2P): $P_{eirp} \leq \text{MAX}(36, [P_{Out} + G_{TX}])$ dBm
	Smart antenna system (SAS)
	- Single beam: $P_{eirp} \leq \text{MAX}(36, P_{Out} + G_{TX})$ dBm
	- Overlap beam: $P_{eirp} \leq \text{MAX}(36, P_{Out} + G_{TX})$ dBm
	- Aggregate power on all beams: $P_{eirp} \leq \text{MAX}(36, [P_{Out} + G_{TX} + 8])$ dBm
P_{Out} = maximum peak conducted output power or maximum conducted output power in dBm, G_{TX} = the maximum transmitting antenna directional gain in dBi.	

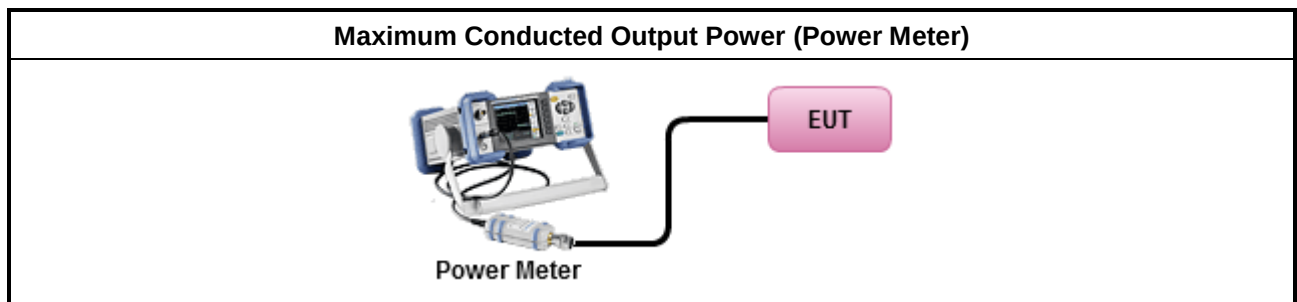
3.3.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.3.3 Test Procedures

Test Method	
Maximum Peak Conducted Output Power	
☐	Refer as KDB 558074, clause 8.3.1.1 (11.9.1.1 of ANSI C63.10) RBW ≥ EBW method.
☐	Refer as KDB 558074, clause 8.3.1.2 integrated band power method.
☐	Refer as KDB 558074, clause 8.3.1.3 (11.9.1.2 of ANSI C63.10) peak power meter.
Maximum Average Conducted Output Power	
☐	Refer as KDB 558074, clause 8.3.2.2 (11.9.2.2 of ANSI C63.10) using a spectrum analyzer.
☒	Refer as KDB 558074, clause 8.3.2.3 (11.9.2.3 of ANSI C63.10) using a power meter.
For conducted measurement.	
If the EUT supports multiple transmit chains using options given below: Refer as KDB 662911, In-band power measurements. Using the measure-and-sum approach, measured all transmit ports individually. Sum the power (in linear power units e.g., mW) of all ports for each individual sample and save them.	
If multiple transmit chains, EIRP calculation could be following as methods: $P_{total} = P_1 + P_2 + \dots + P_n$ (calculated in linear unit [mW] and transfer to log unit [dBm]) $EIRP_{total} = P_{total} + DG$	

3.3.4 Test Setup



3.3.5 Test Result of Maximum Conducted Output Power

Refer as Appendix C

3.4 Power Spectral Density

3.4.1 Power Spectral Density Limit

Power Spectral Density Limit	
▪	Power Spectral Density (PSD) ≤ 8 dBm/3kHz

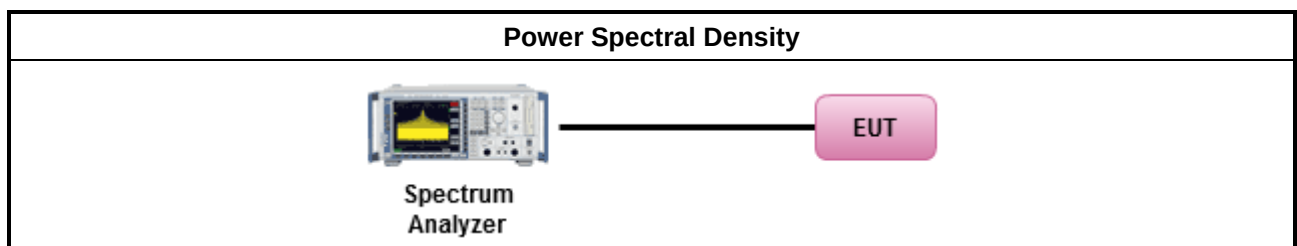
3.4.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.4.3 Test Procedures

Test Method	
▪	Peak power spectral density procedures that the same method as used to determine the conducted output power. If maximum peak conducted output power was measured to demonstrate compliance to the output power limit, then the peak PSD procedure below (Method PKPSD) shall be used. If maximum conducted output power was measured to demonstrate compliance to the output power limit, then one of the average PSD procedures shall be used, as applicable based on the following criteria (the peak PSD procedure is also an acceptable option).
☒	Refer as KDB 558074, clause 8.4 (11.10 of ANSI C63.10) Max. PSD.
▪	For conducted measurement.
▪	If The EUT supports multiple transmit chains using options given below:
▪	Measure and sum the spectra across the outputs. Refer as KDB 662911, In-band power spectral density (PSD). Sample all transmit ports simultaneously using a spectrum analyzer for each transmit port. Where the trace bin-by-bin of each transmit port summing can be performed. (i.e., in the first spectral bin of output 1 is summed with that in the first spectral bin of output 2 and that from the first spectral bin of output 3, and so on up to the NTX output to obtain the value for the first frequency bin of the summed spectrum.). Add up the amplitude (power) values for the different transmit chains and use this as the new data trace.

3.4.4 Test Setup



3.4.5 Test Result of Power Spectral Density

Refer as Appendix D

3.5 Emissions in Non-restricted Frequency Bands

3.5.1 Emissions in Non-restricted Frequency Bands Limit

Un-restricted Band Emissions Limit	
RF output power procedure	Limit (dB)
Peak output power procedure	20
Average output power procedure	30
Note 1: If the peak output power procedure is used to measure the fundamental emission power to demonstrate compliance to requirements, then the peak conducted output power measured within any 100 kHz outside the authorized frequency band shall be attenuated by at least 20 dB relative to the maximum measured in-band peak level. Note 2: If the average output power procedure is used to measure the fundamental emission power to demonstrate compliance to requirements, then the power in any 100 kHz outside of the authorized frequency band shall be attenuated by at least 30 dB relative to the maximum measured in-band average level.	

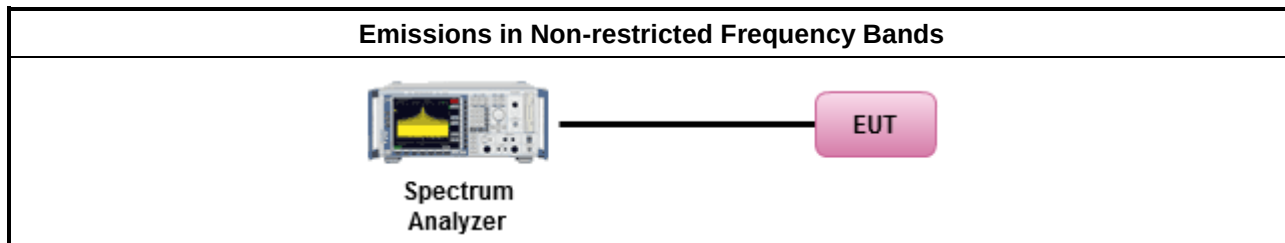
3.5.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.5.3 Test Procedures

Test Method
Refer as KDB 558074, clause 8.5 (11.11 of ANSI C63.10) for non-restricted frequency bands.

3.5.4 Test Setup



3.5.5 Test Result of Emissions in Non-restricted Frequency Bands

Refer as Appendix E

3.6 Emissions in Restricted Frequency Bands

3.6.1 Emissions in Restricted Frequency Bands Limit

Restricted Band Emissions Limit			
Frequency Range (MHz)	Field Strength (uV/m)	Field Strength (dBuV/m)	Measure Distance (m)
0.009~0.490	2400/F(kHz)	48.5 - 13.8	300
0.490~1.705	24000/F(kHz)	33.8 - 23	30
1.705~30.0	30	29	30
30~88	100	40	3
88~216	150	43.5	3
216~960	200	46	3
Above 960	500	54	3

Note 1: Test distance for frequencies at or above 30 MHz, measurements may be performed at a distance other than the limit distance provided they are not performed in the near field and the emissions to be measured can be detected by the measurement equipment. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse of linear distance for field-strength measurements, inverse of linear distance-squared for power-density measurements).

Note 2: Test distance for frequencies at below 30 MHz, measurements may be performed at a distance closer than the EUT limit distance; however, an attempt should be made to avoid making measurements in the near field. When performing measurements below 30 MHz at a closer distance than the limit distance, the results shall be extrapolated to the specified distance by either making measurements at a minimum of two or more distances on at least one radial to determine the proper extrapolation factor or by using the square of an inverse linear distance extrapolation factor (40 dB/decade). The test report shall specify the extrapolation method used to determine compliance of the EUT.

Note 3: Using the distance of 1m during the test for above 18 GHz, and the test value to correct for the distance factor at 3m.

3.6.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.6.3 Test Procedures

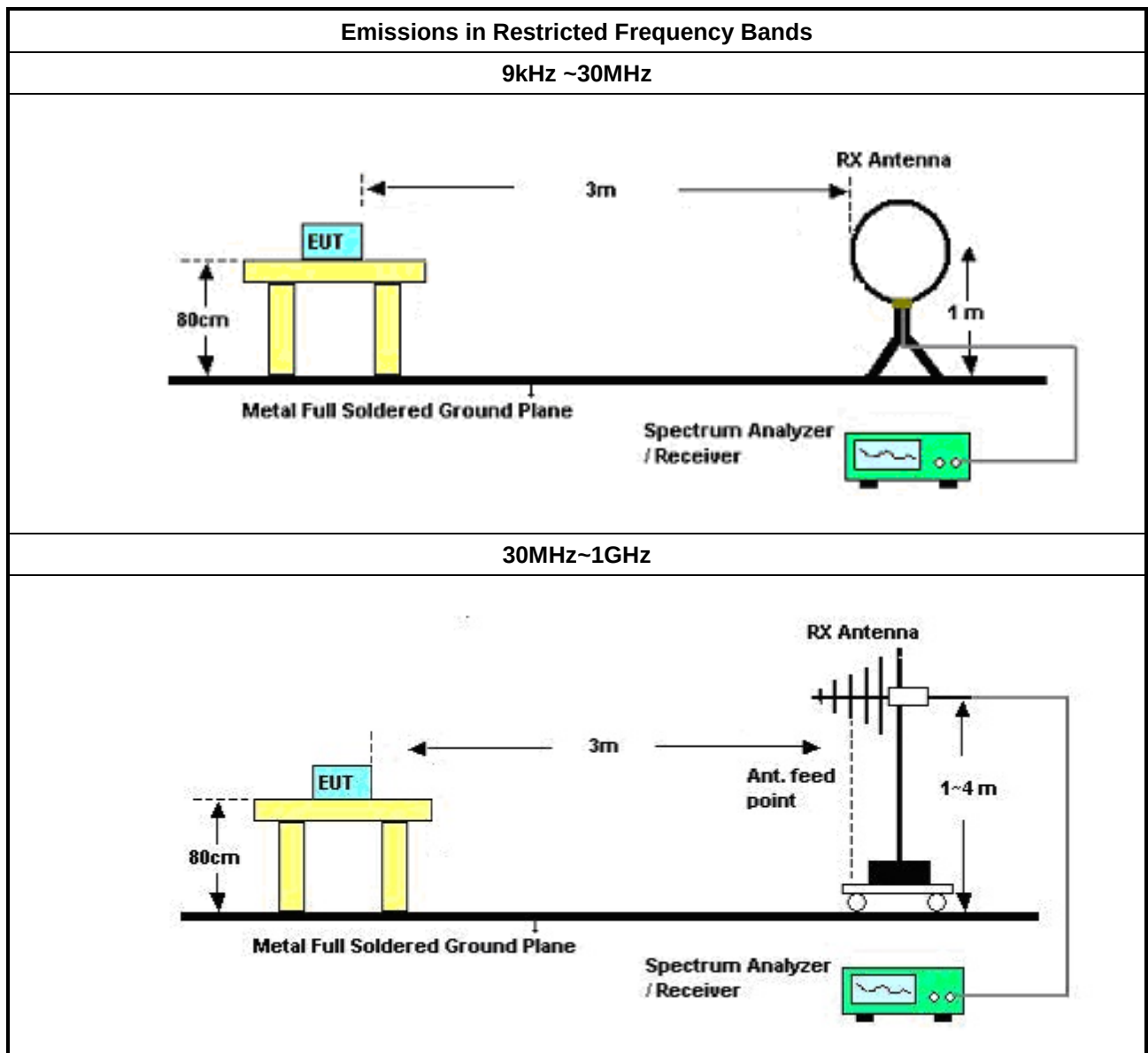
Test Method	
▪	The average emission levels shall be measured in [duty cycle $\geq$ 98 or duty factor].
	Refer as ANSI C63.10, clause 6.10.3 band-edge testing shall be performed at the lowest frequency channel and highest frequency channel within the allowed operating band.
▪	For the transmitter unwanted emissions shall be measured using following options below:
	Refer as KDB 558074, clause 8.6 (11.12 of ANSI C63.10) for restricted frequency bands.
▪	For the transmitter band-edge emissions shall be measured using following options below:
	Refer as KDB 558074 clause 8.7.1, When the performing peak or average radiated measurements, emissions within 2 MHz of the authorized band edge may be measured using the marker-delta method described below.
	Refer as KDB 558074, clause 8.7.2 (6.10.6 of ANSI C63.10) for marker-delta method for band-edge measurements.
	Refer as KDB 558074, clause 8.7.3 for narrower resolution bandwidth (100kHz) using the band power and summing the spectral levels.
▪	Use the following spectrum analyzer settings:
	Set RBW=100 kHz for $f < 1$ GHz; VBW=3 * RBW; Sweep = auto; Detector function = peak; Trace = max hold.
	Set RBW = 1 MHz, VBW= 3MHz for $f \geq 1$ GHz for peak measurement. For average measurement, refer as 1.1.4.
	KDB 414788 Open-Field Test Sites and Chamber Correlation Justification.
▪	Based on FCC 15.31(f)(2): measurements may be performed at a distance closer than that specified in regulations; however, an attempt should be made to avoid making measurements in the near field.
	Open-field site and chamber correlation testing had been performed and chamber measured test result is the worst case test result.

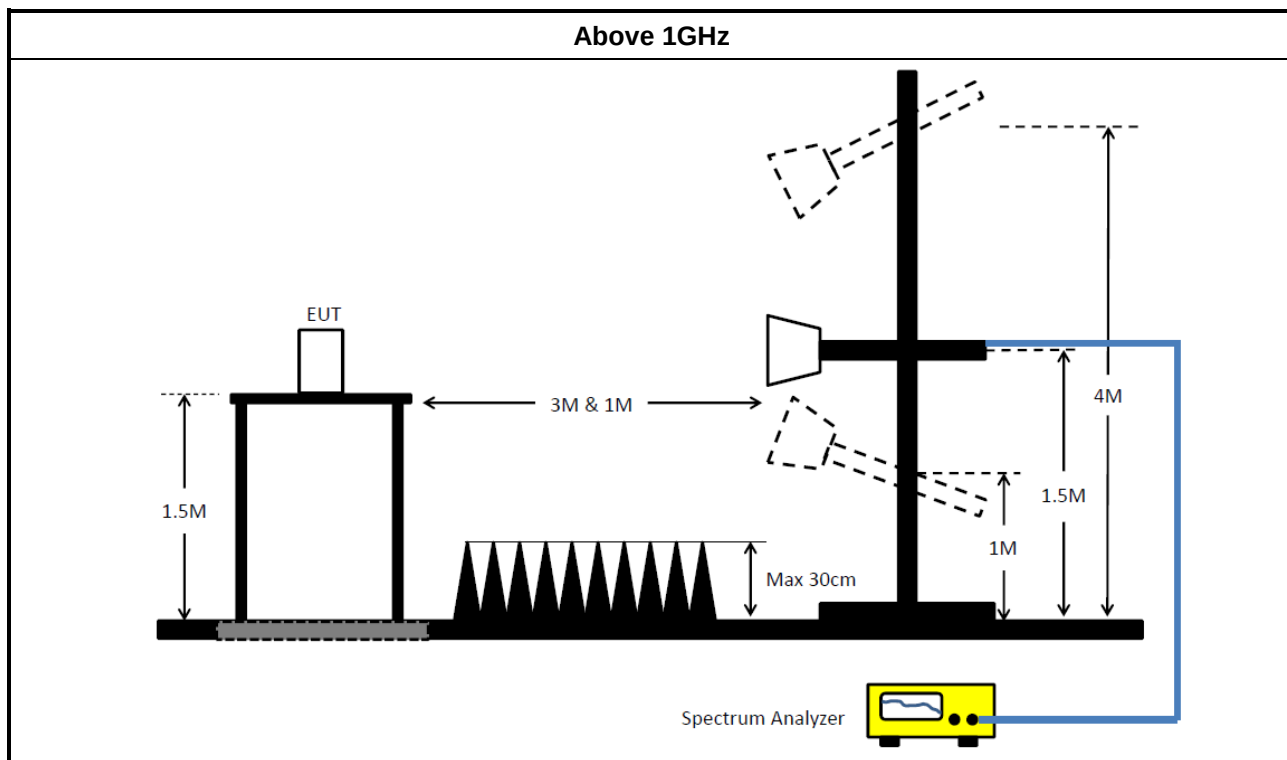
3.6.4 Measurement Results Calculation

The measured Level is calculated using:

Corrected Reading: Raw(Read Level) + AF(Antenna Factor) + CL(Cable Loss) - PA(Preamplifier Factor)

3.6.5 Test Setup





3.6.6 Test Result of Emissions in Restricted Frequency Bands (Below 30MHz)

The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.

3.6.7 Test Result of Emissions in Restricted Frequency Bands

Refer as Appendix F



4 Test Equipment and Calibration Data

Instrument for AC Conduction

Instrument	Manufacturer /Brand	Model No.	Serial No.	Spec.	Calibration Date	Calibration Due Date
EMI Test Receiver	ROHDE & SCHWARZ	ESR3	102051	9kHz ~ 3.6GHz	21/May/2025	20/May/2026
Two-Line V-Network	ROHDE & SCHWARZ	ENV 216	101578	9kHz ~ 30MHz	24/Aug/2025	23/Aug/2026
RF Cable 5m	TITAN	TITAN	CO04-cable-01	9 kHz~200MHz	25/Feb/2026	24/Feb/2027
Pulse Limiter	SCHWARZBECK	VTSD 9561F-N	1056	9kHz ~ 30MHz	25/Jun/2025	24/Jun/2026
SENSE-EMI	Sporton	V5.11.6	N/A	N/A	N/A	N/A

Instrument for Conducted Test

Instrument	Manufacturer /Brand	Model No.	Serial No.	Spec.	Calibration Date	Calibration Due Date
Signal Analyzer	R&S	FSV 40	101029	10Hz~40GHz	30/Oct/2025	29/Oct/2026
SMB100A Signal Generator	R&S	SMB100A	181147	100kHz~40GHz	29/Oct/2025	28/Oct/2026
Power Meter	Anritsu	ML2495A	2105003	300MHz~40GHz	10/Sep/2025	09/Sep/2026
Pulse Sensor	Anritsu	MA2411B	1911254	300MHz~40GHz	10/Sep/2025	09/Sep/2026
SENSE-15247_DTS	Sporton	V5.11.27	N/A	N/A	N/A	N/A

Instrument for Radiated Test

Instrument	Manufacturer /Brand	Model No.	Serial No.	Spec.	Calibration Date	Calibration Due Date
3m Semi Anechoic Chamber	TDK	SAC-3M	03CH24-HY	30MHz~1GHz 3m	15/Aug/2025	14/Aug/2026
3m Semi Anechoic Chamber	TDK	SAC-3M	03CH24-HY	1GHz~18GHz 3m	29/Jul/2025	28/Jul/2026
EMI Test Receiver	ROHDE & SCHWARZ	ESR	102052	9kHz~3.6GHz	14/May/2025	13/May/2026
Signal Analyzer	ROHDE&SCHWARZ	FSV40	101013	10Hz~44GHz	22/Apr/2025	21/Apr/2026
Loop Antenna	TESEQ	HLA 6120	31244	9kHz~30MHz	16/Mar/2026	15/Mar/2027
Bilog Antenna & 6dB Attenuator	TESEQ / Woken	CBL 6112D / 00800N1D01N-06	35376 / 02	30MHz~1GHz	13/Apr/2025	12/Apr/2026
Double Ridged Guide Horn Antenna	SCHWARZBECK	BBHA 9120 D	02744	1GHz~18GHz	07/Aug/2025	06/Aug/2026
Broadband Horn Antenna	SCHWARZBECK	BBHA 9170	01248	18GHz~40GHz	07/Oct/2025	06/Oct/2026
RF Cable	HUBER+SUHNER	SUOFLEX 104	03CH24-cable-01	9kHz~40GHz	02/Oct/2025	01/Oct/2026
Pre-Amplifier	Aglient	8447D	2944A06292	30MHz~1GHz	08/Apr/2025	07/Apr/2026
Amplifier	EM	EM01G18G	060870	1GHz ~18GHz	08/Aug/2025	07/Aug/2026
Amplifier	EM	EM18G40GA	060874	18GHz ~40GHz	18/Apr/2025	17/Apr/2026
SENSE-15247-DTS	Sporton	V5.11.27	NA	NA	NA	NA

Instrument for Radiated Test (Co-location)



Instrument	Manufacturer /Brand	Model No.	Serial No.	Spec.	Calibration Date	Calibration Due Date
3m Semi Anechoic Chamber	TDK	SAC-3M	03CH24-HY	1GHz~18GHz 3m	29/Jul/2025	28/Jul/2026
Signal Analyzer	ROHDE&SCHWARZ	FSV40	101013	10Hz~44GHz	22/Apr/2025	21/Apr/2026
Double Ridged Guide Horn Antenna	SCHWARZBECK	BBHA 9120 D	02744	1GHz~18GHz	07/Aug/2025	06/Aug/2026
Broadband Horn Antenna	SCHWARZBECK	BBHA 9170	01248	18GHz~40GHz	07/Oct/2025	06/Oct/2026
RF Cable	HUBER+SUHNER	SUOFLEX 104	03CH24-cable-01	9kHz~40GHz	02/Oct/2025	01/Oct/2026
Amplifier	EM	EM01G18G	060870	1GHz ~18GHz	08/Aug/2025	07/Aug/2026
Amplifier	EM	EM18G40GA	060874	18GHz ~40GHz	18/Apr/2025	17/Apr/2026
SENSE-EMI	Sporton	V5.11.10	NA	NA	NA	NA



Conducted Emissions at Powerline

Appendix A

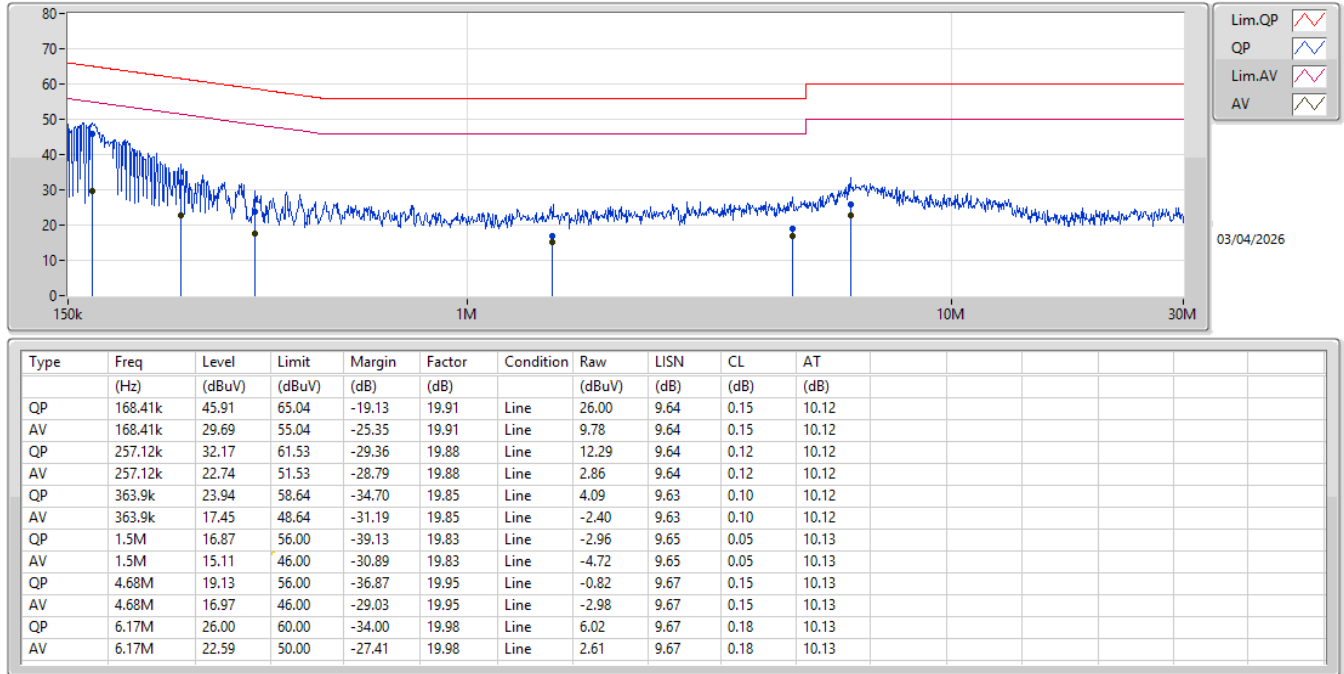
Summary

Mode	Result	Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Condition
Mode 1	Pass	AV	425.2k	31.61	47.34	-15.73	Neutral

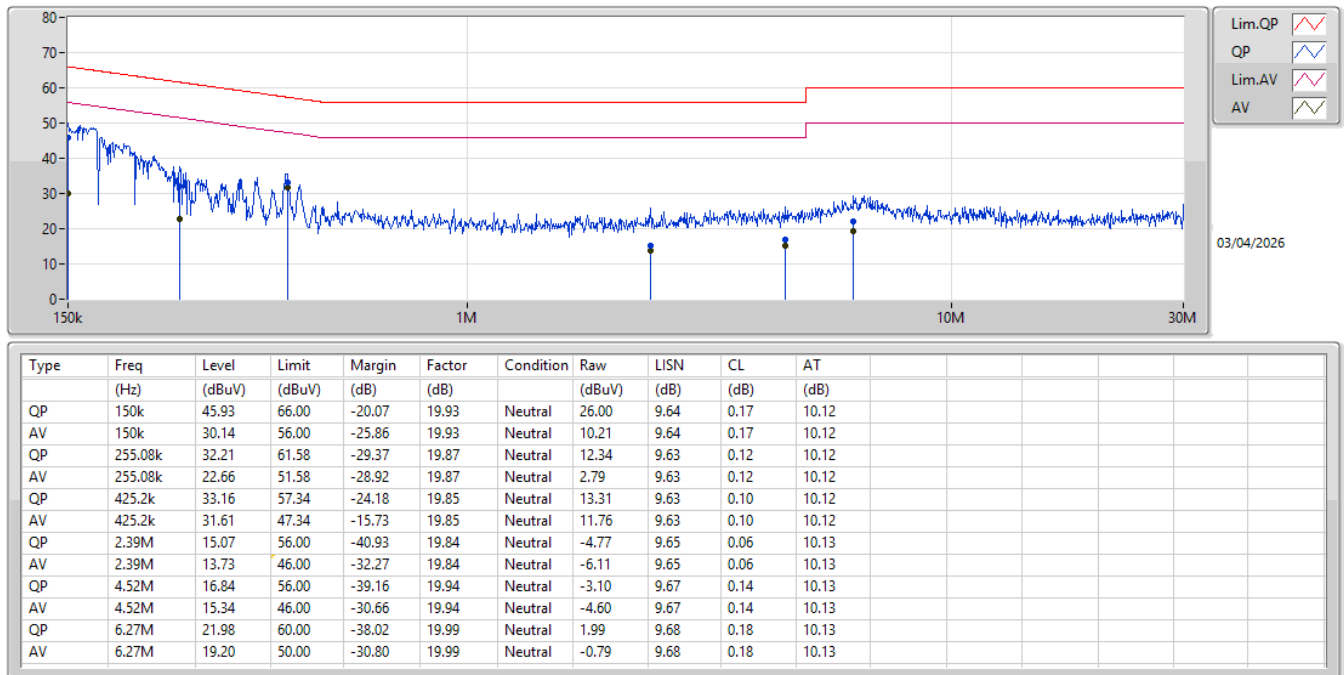
Result

Mode	Result	Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Condition
Mode 1	Pass	QP	168.41k	45.91	65.04	-19.13	Line
Mode 1	Pass	AV	168.41k	29.69	55.04	-25.35	Line
Mode 1	Pass	QP	257.12k	32.17	61.53	-29.36	Line
Mode 1	Pass	AV	257.12k	22.74	51.53	-28.79	Line
Mode 1	Pass	QP	363.9k	23.94	58.64	-34.70	Line
Mode 1	Pass	AV	363.9k	17.45	48.64	-31.19	Line
Mode 1	Pass	QP	1.5M	16.87	56.00	-39.13	Line
Mode 1	Pass	AV	1.5M	15.11	46.00	-30.89	Line
Mode 1	Pass	QP	4.68M	19.13	56.00	-36.87	Line
Mode 1	Pass	AV	4.68M	16.97	46.00	-29.03	Line
Mode 1	Pass	QP	6.17M	26.00	60.00	-34.00	Line
Mode 1	Pass	AV	6.17M	22.59	50.00	-27.41	Line
Mode 1	Pass	QP	150k	45.93	66.00	-20.07	Neutral
Mode 1	Pass	AV	150k	30.14	56.00	-25.86	Neutral
Mode 1	Pass	QP	255.08k	32.21	61.58	-29.37	Neutral
Mode 1	Pass	AV	255.08k	22.66	51.58	-28.92	Neutral
Mode 1	Pass	QP	425.2k	33.16	57.34	-24.18	Neutral
Mode 1	Pass	AV	425.2k	31.61	47.34	-15.73	Neutral
Mode 1	Pass	QP	2.39M	15.07	56.00	-40.93	Neutral
Mode 1	Pass	AV	2.39M	13.73	46.00	-32.27	Neutral
Mode 1	Pass	QP	4.52M	16.84	56.00	-39.16	Neutral
Mode 1	Pass	AV	4.52M	15.34	46.00	-30.66	Neutral
Mode 1	Pass	QP	6.27M	21.98	60.00	-38.02	Neutral
Mode 1	Pass	AV	6.27M	19.20	50.00	-30.80	Neutral

Conducted Emissions at Powerline_Mode 1



Conducted Emissions at Powerline_Mode 1



Summary

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
2.4-2.4835GHz	-	-	-	-	-
802.11b_Nss1,(1Mbps)_2TX	8.305M	12.699M	12M7G1D	8.25M	12.699M
802.11g_Nss1,(6Mbps)_2TX	16.555M	16.657M	16M7D1D	16.005M	16.492M
802.11be EHT20_Nss1,(MCS0)_2TX	18.7M	19.02M	19M0D1D	17.93M	18.856M
802.11be EHT40_Nss1,(MCS0)_2TX	37.73M	37.711M	37M7D1D	31.02M	37.491M

Max-N dB = Maximum 6dB down bandwidth; Max-OBW = Maximum 99% occupied bandwidth;
Min-N dB = Minimum 6dB down bandwidth; Min-OBW = Minimum 99% occupied bandwidth

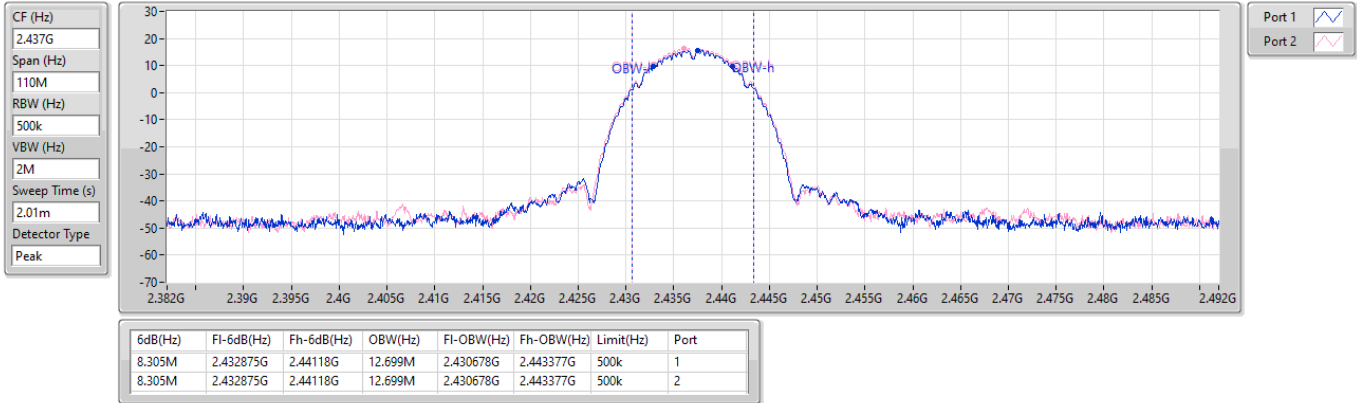
Result

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)	Port 2-N dB (Hz)	Port 2-OBW (Hz)
802.11b_Nss1,(1Mbps)_2TX	-	-	-	-	-	-
2412MHz	Pass	500k	8.25M	12.699M	8.25M	12.699M
2437MHz	Pass	500k	8.305M	12.699M	8.305M	12.699M
2462MHz	Pass	500k	8.305M	12.699M	8.305M	12.699M
802.11g_Nss1,(6Mbps)_2TX	-	-	-	-	-	-
2412MHz	Pass	500k	16.555M	16.547M	16.005M	16.547M
2437MHz	Pass	500k	16.225M	16.602M	16.005M	16.657M
2462MHz	Pass	500k	16.005M	16.492M	16.225M	16.492M
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2412MHz	Pass	500k	18.37M	18.911M	18.7M	18.856M
2437MHz	Pass	500k	18.095M	18.966M	18.59M	19.02M
2462MHz	Pass	500k	18.15M	18.911M	17.93M	18.966M
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2422MHz	Pass	500k	36.08M	37.711M	37.73M	37.601M
2437MHz	Pass	500k	36.08M	37.491M	33.33M	37.601M
2452MHz	Pass	500k	31.02M	37.491M	36.52M	37.491M

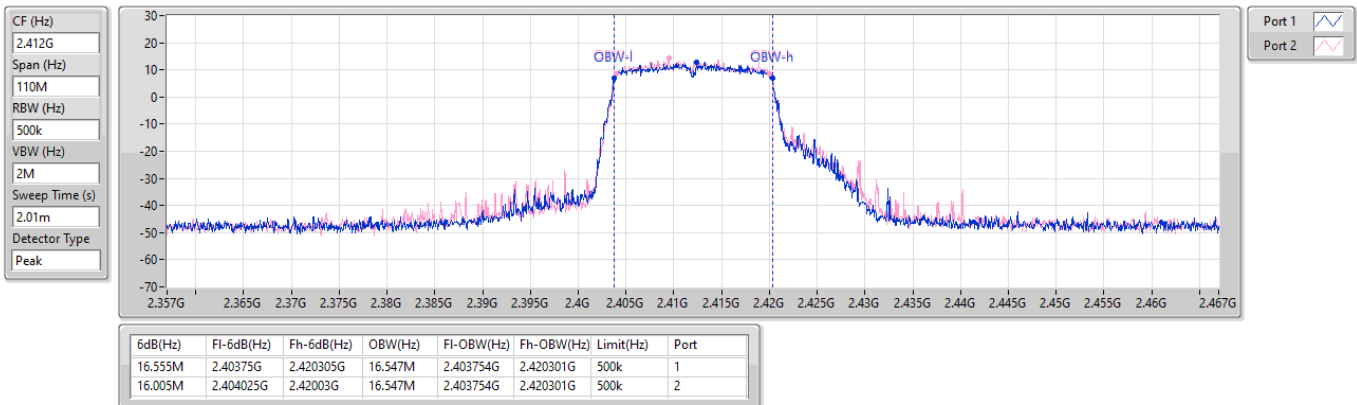
Port X-N dB = Port X 6dB down bandwidth;
Port X-OBW = Port X 99% occupied bandwidth

2.4-2.4835GHz_802.11b_Nss1,(1Mbps)_2TX
EBW
2437MHz

31/03/2026

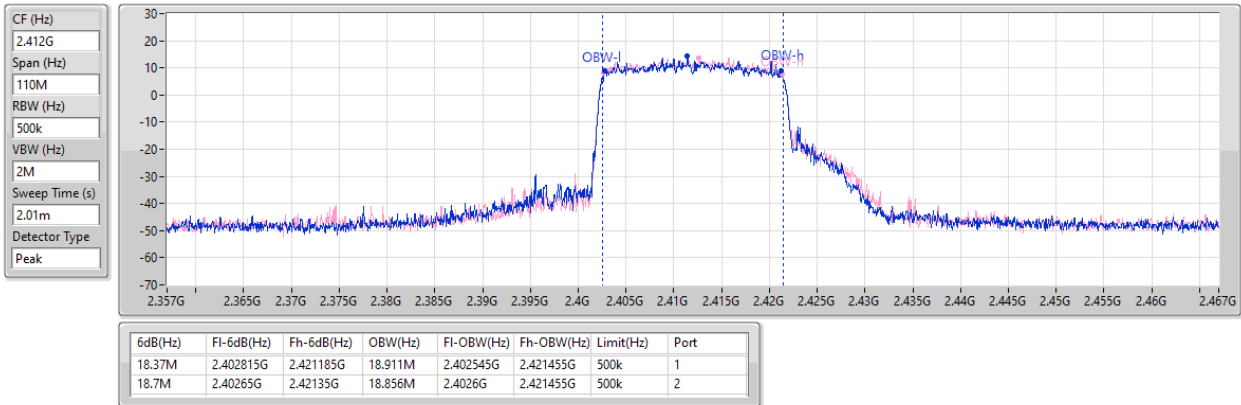

2.4-2.4835GHz_802.11g_Nss1,(6Mbps)_2TX
EBW
2412MHz

30/03/2026

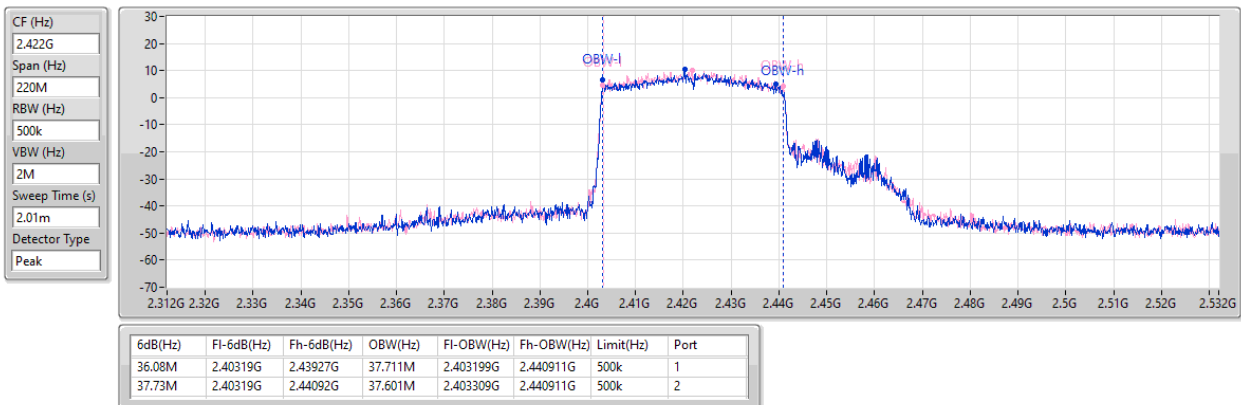


2.4-2.4835GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
2412MHz

30/03/2026


2.4-2.4835GHz_802.11be EHT40_Nss1,(MCS0)_2TX
EBW
2422MHz

30/03/2026





Average Power_Non-Beamforming

Appendix C.1

Summary

Mode	Total Power (dBm)	Total Power (W)
2.4-2.4835GHz	-	-
802.11b_Nss1,(1Mbps)_2TX	26.69	0.46666
802.11g_Nss1,(6Mbps)_2TX	23.98	0.25003
802.11be EHT20_Nss1,(MCS0)_2TX	23.96	0.24889
802.11be EHT40_Nss1,(MCS0)_2TX	21.15	0.13032



Average Power_Non-Beamforming

Appendix C.1

Result

Mode	Result	DG (dBi)	Port 1 (dBm)	Port 2 (dBm)	Total Power (dBm)	Power Limit (dBm)
802.11b_Nss1,(1Mbps)_2TX	-	-	-	-	-	-
2412MHz	Pass	4.90	23.23	23.78	26.52	30.00
2437MHz	Pass	4.90	23.24	24.08	26.69	30.00
2457MHz	Pass	4.90	23.13	23.99	26.59	30.00
2462MHz	Pass	4.90	22.42	23.49	26.00	30.00
802.11g_Nss1,(6Mbps)_2TX	-	-	-	-	-	-
2412MHz	Pass	4.90	19.56	19.99	22.79	30.00
2417MHz	Pass	4.90	20.48	21.03	23.77	30.00
2437MHz	Pass	4.90	20.44	21.45	23.98	30.00
2457MHz	Pass	4.90	19.18	20.32	22.80	30.00
2462MHz	Pass	4.90	18.59	19.66	22.17	30.00
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2412MHz	Pass	4.90	19.07	19.57	22.34	30.00
2417MHz	Pass	4.90	20.03	20.59	23.33	30.00
2437MHz	Pass	4.90	20.38	21.45	23.96	30.00
2457MHz	Pass	4.90	18.90	19.97	22.48	30.00
2462MHz	Pass	4.90	18.27	19.37	21.87	30.00
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2422MHz	Pass	4.90	17.89	18.37	21.15	30.00
2437MHz	Pass	4.90	17.26	18.28	20.81	30.00
2452MHz	Pass	4.90	17.15	18.16	20.69	30.00

DG = Directional Gain; Port X = Port X output power;
Inf = There's no restriction for the limit.



Summary

Mode	Total Power (dBm)	Total Power (W)
2.4-2.4835GHz	-	-
802.11be EHT20-BF_Nss1,(MCS0)_2TX	23.96	0.24889
802.11be EHT40-BF_Nss1,(MCS0)_2TX	21.15	0.13032



Result

Mode	Result	DG (dBi)	Port 1 (dBm)	Port 2 (dBm)	Total Power (dBm)	Power Limit (dBm)
802.11be EHT20-BF_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2412MHz	Pass	7.76	19.07	19.57	22.34	28.24
2417MHz	Pass	7.76	20.03	20.59	23.33	28.24
2437MHz	Pass	7.76	20.38	21.45	23.96	28.24
2457MHz	Pass	7.76	18.9	19.97	22.48	28.24
2462MHz	Pass	7.76	18.27	19.37	21.87	28.24
802.11be EHT40-BF_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2422MHz	Pass	7.76	17.89	18.37	21.15	28.24
2437MHz	Pass	7.76	17.26	18.28	20.81	28.24
2452MHz	Pass	7.76	17.15	18.16	20.69	28.24

DG = Directional Gain; Port X = Port X output power;
Inf = There's no restriction for the limit.

Summary

Mode	PD (dBm/RBW)
2.4-2.4835GHz	-
802.11b_Nss1,(1Mbps)_2TX	3.62
802.11g_Nss1,(6Mbps)_2TX	-1.63
802.11be EHT20_Nss1,(MCS0)_2TX	-2.62
802.11be EHT40_Nss1,(MCS0)_2TX	-7.26

RBW = 3kHz;

Result

Mode	Result	DG (dBi)	Port 1 (dBm/RBW)	Port 2 (dBm/RBW)	PD (dBm/RBW)	PD Limit (dBm/RBW)
802.11b_Nss1,(1Mbps)_2TX	-	-	-	-	-	-
2412MHz	Pass	7.76	0.94	1.10	3.07	6.24
2437MHz	Pass	7.76	1.15	1.09	3.62	6.24
2462MHz	Pass	7.76	-0.47	2.20	3.39	6.24
802.11g_Nss1,(6Mbps)_2TX	-	-	-	-	-	-
2412MHz	Pass	7.76	-5.41	-5.37	-3.10	6.24
2437MHz	Pass	7.76	-4.83	-3.44	-1.63	6.24
2462MHz	Pass	7.76	-5.99	-5.05	-3.82	6.24
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2412MHz	Pass	7.76	-5.65	-5.34	-4.28	6.24
2437MHz	Pass	7.76	-5.14	-3.99	-2.62	6.24
2462MHz	Pass	7.76	-6.47	-5.04	-4.27	6.24
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-
2422MHz	Pass	7.76	-9.58	-9.59	-7.53	6.24
2437MHz	Pass	7.76	-10.56	-9.81	-7.57	6.24
2452MHz	Pass	7.76	-10.38	-10.16	-7.26	6.24

DG = Directional Gain; RBW = 3kHz;
 PD = trace bin-by-bin of each transmits port summing can be performed maximum power density; Port X = Port X Power Density;
 Inf = There's no restriction for the limit.

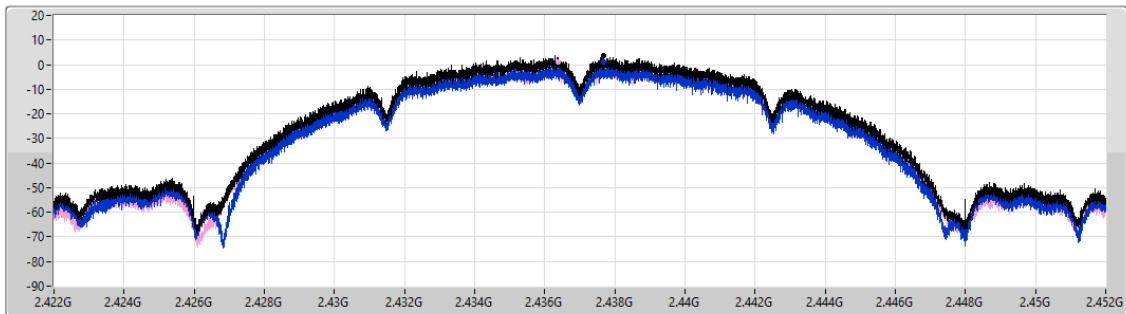
2.4-2.4835GHz_802.11b_Nss1,(1Mbps)_2TX

PSD

2437MHz

31/03/2026

CF (Hz)
2.437G
Span (Hz)
30M
RBW (Hz)
3k
VBW (Hz)
10k
Sweep Time (s)
13.273m
Detector Type
Peak



Sum	PD	Port 1	Port 2
(dBm/Hz)	(dBm/Hz)	(dBm/Hz)	(dBm/Hz)
3.62	3.62	1.15	1.09

Sum
Port 1
Port 2

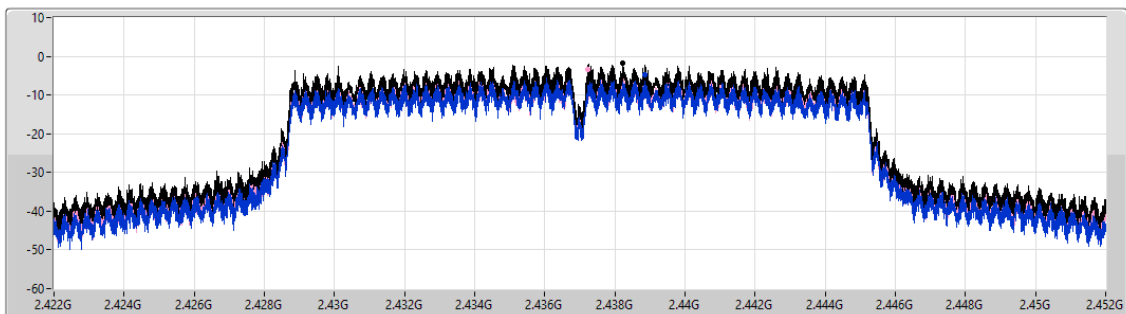
2.4-2.4835GHz_802.11g_Nss1,(6Mbps)_2TX

PSD

2437MHz

31/03/2026

CF (Hz)
2.437G
Span (Hz)
30M
RBW (Hz)
3k
VBW (Hz)
10k
Sweep Time (s)
13.273m
Detector Type
Peak



Sum	PD	Port 1	Port 2
(dBm/Hz)	(dBm/Hz)	(dBm/Hz)	(dBm/Hz)
-1.63	-1.63	-4.83	-3.44

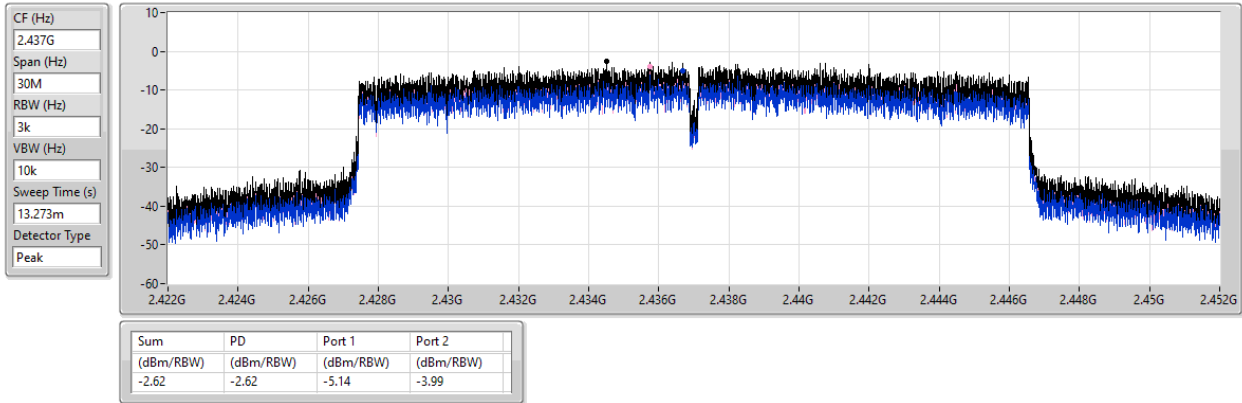
Sum
Port 1
Port 2

2.4-2.4835GHz_802.11be EHT20_Nss1,(MCS0)_2TX

PSD

2437MHz

30/03/2026

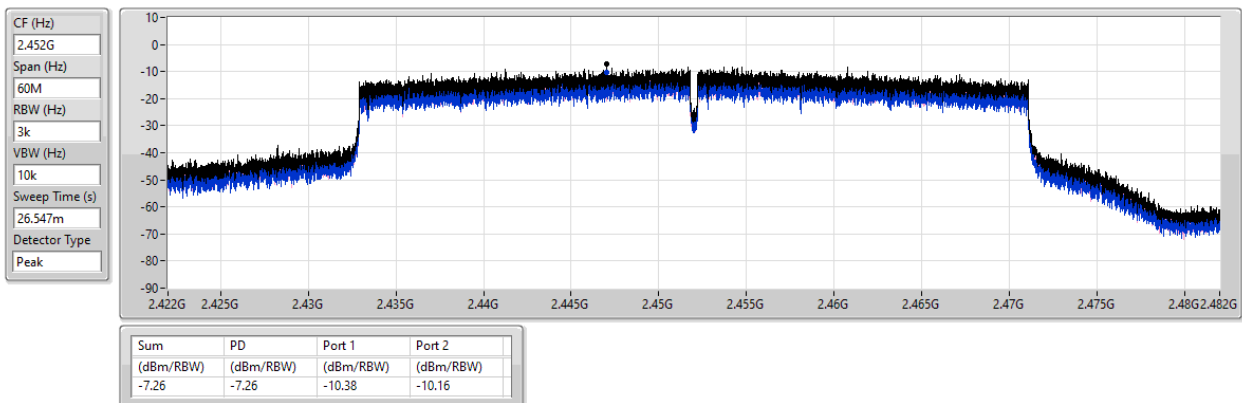


2.4-2.4835GHz_802.11be EHT40_Nss1,(MCS0)_2TX

PSD

2452MHz

30/03/2026



**Summary**

Mode	Result	Ref (Hz)	Ref (dBm)	Limit (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Port
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
802.11b_Nss1,(1Mbps)_2TX	Pass	2.43741G	15.75	-14.25	2.17244G	-54.02	2.4G	-34.16	2.4G	-35.40	2.51278G	-52.69	23.25807G	-40.84	2
802.11g_Nss1,(6Mbps)_2TX	Pass	2.43824G	10.51	-19.49	2.17127G	-54.50	2.39832G	-34.60	2.4G	-35.91	2.51126G	-51.69	16.22012G	-40.48	2
802.11be EHT20_Nss1,(MCS0)_2TX	Pass	2.43574G	10.72	-19.28	2.30991G	-54.43	2.39648G	-37.28	2.4G	-43.49	2.51174G	-51.60	16.64998G	-41.13	2
802.11be EHT40_Nss1,(MCS0)_2TX	Pass	2.41937G	5.25	-24.75	2.30397G	-55.37	2.3984G	-42.43	2.4G	-45.84	2.54206G	-51.90	23.26117G	-41.82	1

Result

Mode	Result	Ref (Hz)	Ref (dBm)	Limit (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Freq (Hz)	Level (dBm)	Port
802.11b_Nss1,(1Mbps)_2TX	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2412MHz	Pass	2.43741G	15.75	-14.25	2.30175G	-54.35	2.4G	-35.30	2.4G	-34.18	2.51806G	-52.81	16.55165G	-41.89	1
2412MHz	Pass	2.43741G	15.75	-14.25	2.17244G	-54.02	2.4G	-34.16	2.4G	-35.40	2.51278G	-52.69	23.25807G	-40.84	2
2437MHz	Pass	2.43741G	15.75	-14.25	2.1969G	-54.88	2.39944G	-50.55	2.4G	-53.80	2.50094G	-52.17	17.64737G	-41.70	1
2437MHz	Pass	2.43741G	15.75	-14.25	2.14215G	-55.28	2.39904G	-45.97	2.4G	-51.88	2.51054G	-51.15	16.23978G	-41.19	2
2462MHz	Pass	2.43741G	15.75	-14.25	2.30525G	-53.92	2.39648G	-52.29	2.4G	-54.50	2.51302G	-49.56	15.25082G	-42.37	1
2462MHz	Pass	2.43741G	15.75	-14.25	2.30175G	-55.12	2.3992G	-51.89	2.4G	-52.32	2.50302G	-48.98	15.17496G	-42.03	2
802.11g_Nss1,(6Mbps)_2TX	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2412MHz	Pass	2.43824G	10.51	-19.49	2.30991G	-54.60	2.39888G	-41.16	2.4G	-42.80	2.50374G	-51.50	15.26768G	-41.41	1
2412MHz	Pass	2.43824G	10.51	-19.49	2.17127G	-54.50	2.39832G	-34.60	2.4G	-35.91	2.51126G	-51.69	16.22012G	-40.48	2
2437MHz	Pass	2.43824G	10.51	-19.49	2.30525G	-54.64	2.39328G	-47.75	2.4G	-51.68	2.5011G	-51.52	14.58776G	-41.74	1
2437MHz	Pass	2.43824G	10.51	-19.49	2.30641G	-55.57	2.39912G	-46.25	2.4G	-47.86	2.50126G	-49.72	16.25102G	-41.69	2
2462MHz	Pass	2.43824G	10.51	-19.49	1.99885G	-55.31	2.39696G	-52.18	2.4G	-53.84	2.50774G	-50.46	16.26226G	-41.37	1
2462MHz	Pass	2.43824G	10.51	-19.49	2.11069G	-53.55	2.3996G	-51.85	2.4G	-52.37	2.50342G	-49.80	15.23115G	-41.73	2
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2412MHz	Pass	2.43574G	10.72	-19.28	2.30059G	-54.17	2.39696G	-40.61	2.4G	-42.46	2.51574G	-51.76	16.31845G	-41.94	1
2412MHz	Pass	2.43574G	10.72	-19.28	2.30991G	-54.43	2.39648G	-37.28	2.4G	-43.49	2.51174G	-51.60	16.64998G	-41.13	2
2437MHz	Pass	2.43574G	10.72	-19.28	2.30641G	-53.78	2.39576G	-50.00	2.4G	-51.85	2.50654G	-50.78	17.49847G	-41.48	1
2437MHz	Pass	2.43574G	10.72	-19.28	2.30292G	-54.07	2.39664G	-44.53	2.4G	-46.14	2.5091G	-49.71	16.64436G	-41.47	2
2462MHz	Pass	2.43574G	10.72	-19.28	2.30874G	-53.34	2.3928G	-52.58	2.4G	-53.64	2.50462G	-50.62	17.64457G	-41.06	1
2462MHz	Pass	2.43574G	10.72	-19.28	2.30525G	-54.82	2.39624G	-51.64	2.4G	-53.93	2.51246G	-49.18	16.6556G	-40.09	2
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2422MHz	Pass	2.41937G	5.25	-24.75	2.30397G	-55.37	2.3984G	-42.43	2.4G	-45.84	2.54206G	-51.90	23.26117G	-41.82	1
2422MHz	Pass	2.41937G	5.25	-24.75	959.74M	-55.16	2.39456G	-43.33	2.4G	-44.50	2.5115G	-50.34	17.69692G	-40.81	2
2437MHz	Pass	2.41937G	5.25	-24.75	2.09673G	-54.90	2.39504G	-45.45	2.4G	-49.29	2.50238G	-51.03	23.27519G	-41.93	1
2437MHz	Pass	2.41937G	5.25	-24.75	2.12192G	-54.72	2.39232G	-45.52	2.4G	-48.67	2.5035G	-51.53	21.56722G	-41.77	2
2452MHz	Pass	2.41937G	5.25	-24.75	2.30397G	-55.35	2.39744G	-48.05	2.4G	-51.06	2.50046G	-47.92	16.23294G	-41.00	1
2452MHz	Pass	2.41937G	5.25	-24.75	2.30168G	-55.17	2.39616G	-47.64	2.4G	-49.38	2.50446G	-46.33	23.30885G	-40.34	2

2.4-2.4835GHz_802.11b_Nss1,(1Mbps)_2TX

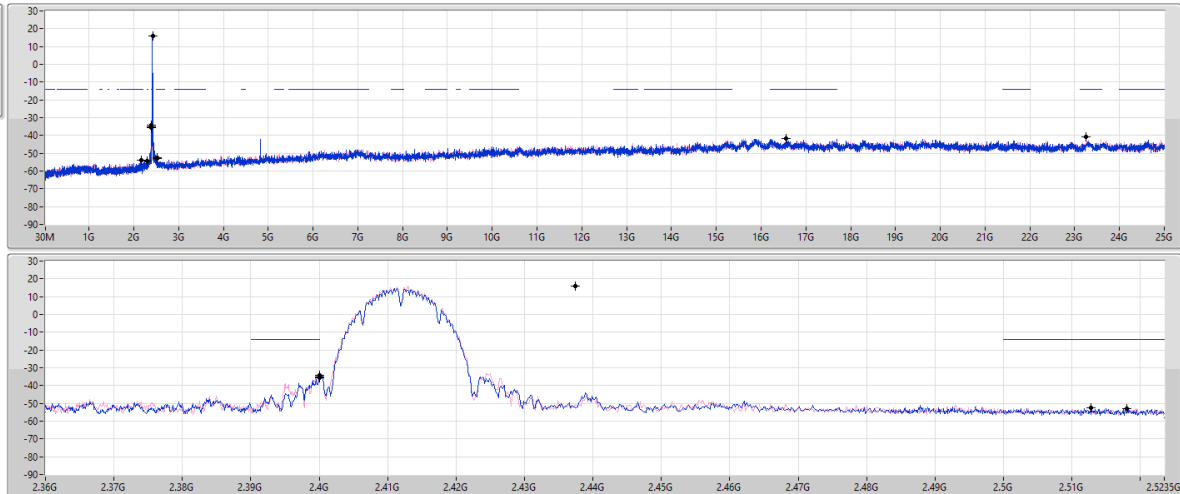
CSEndB

2412MHz

31/03/2026

RBW (Hz)
100k
VBW (Hz)
300k
Detector
Peak

Port 1
Port 2



Ref(Hz)	Ref(dBm)	Limit(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Port
2.43741G	15.75	-14.25	2.30175G	-54.35	2.4G	-35.30	2.4G	-34.18	2.51806G	-52.81	16.55165G	-41.89	1
2.43741G	15.75	-14.25	2.17244G	-54.02	2.4G	-34.16	2.4G	-35.40	2.51278G	-52.69	23.25807G	-40.84	2

2.4-2.4835GHz_802.11g_Nss1,(6Mbps)_2TX

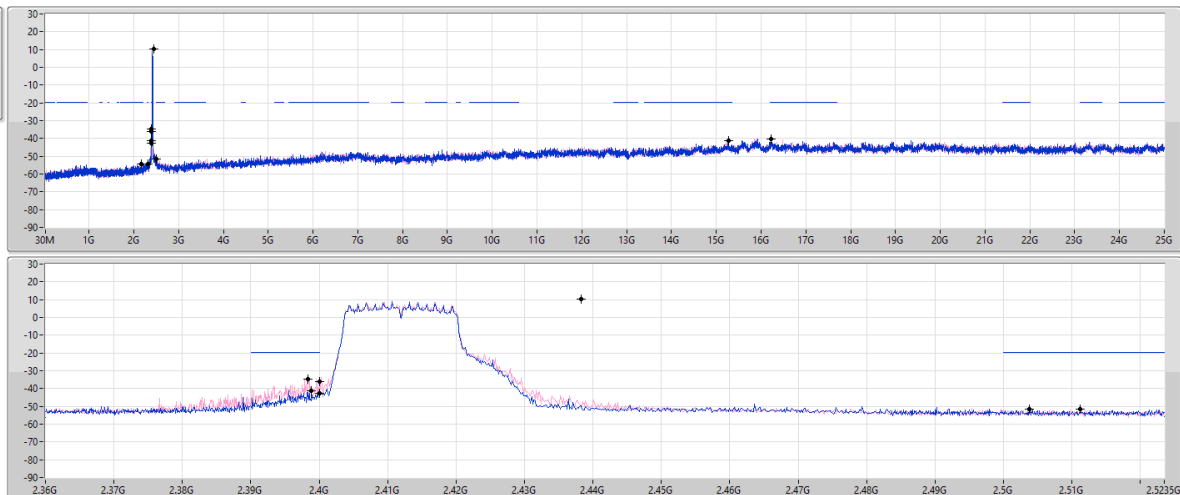
CSEndB

2412MHz

31/03/2026

RBW (Hz)
100k
VBW (Hz)
300k
Detector
Peak

Port 1
Port 2



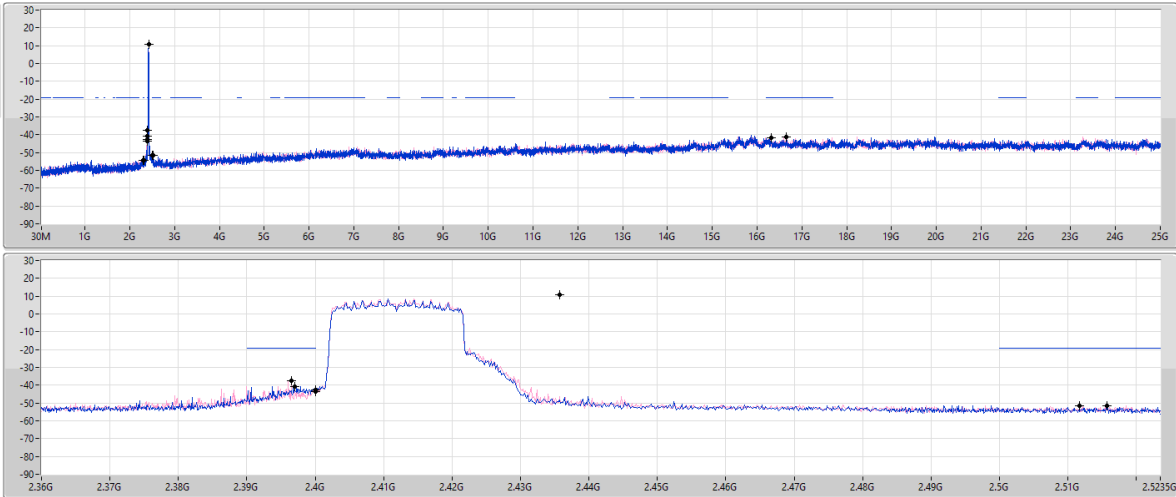
Ref(Hz)	Ref(dBm)	Limit(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Port
2.43824G	10.51	-19.49	2.30991G	-54.60	2.39888G	-41.16	2.4G	-42.80	2.50374G	-51.50	15.26768G	-41.41	1
2.43824G	10.51	-19.49	2.17127G	-54.50	2.39832G	-34.60	2.4G	-35.91	2.51126G	-51.69	16.22012G	-40.48	2

2.4-2.4835GHz_802.11be EHT20_Nss1,(MCS0)_2TX

CSEndB

2412MHz

30/03/2026

RBW (Hz)
100k
VBW (Hz)
300k
Detector
PeakPort 1
Port 2

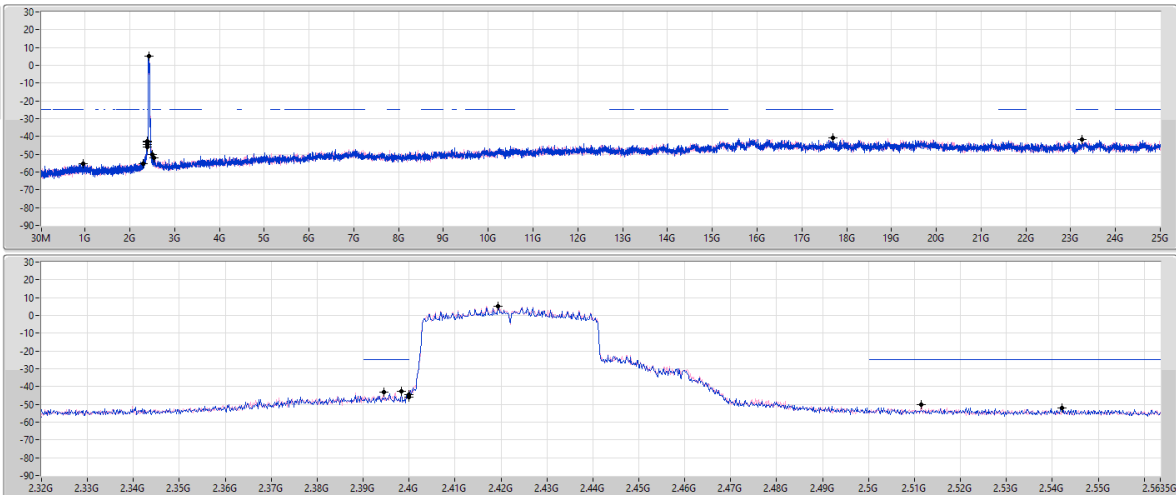
Ref(Hz)	Ref(dBm)	Limit(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Port
2.43574G	10.72	-19.28	2.30059G	-54.17	2.39696G	-40.61	2.4G	-42.46	2.51574G	-51.76	16.31845G	-41.94	1
2.43574G	10.72	-19.28	2.30991G	-54.43	2.39648G	-37.28	2.4G	-43.49	2.51174G	-51.60	16.64998G	-41.13	2

2.4-2.4835GHz_802.11be EHT40_Nss1,(MCS0)_2TX

CSEndB

2422MHz

30/03/2026

RBW (Hz)
100k
VBW (Hz)
300k
Detector
PeakPort 1
Port 2

Ref(Hz)	Ref(dBm)	Limit(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Port
2.41937G	5.25	-24.75	2.30397G	-55.37	2.3984G	-42.43	2.4G	-45.84	2.54206G	-51.90	23.26117G	-41.82	1
2.41937G	5.25	-24.75	959.74M	-55.16	2.39456G	-43.33	2.4G	-44.50	2.5115G	-50.34	17.69992G	-40.81	2



Summary

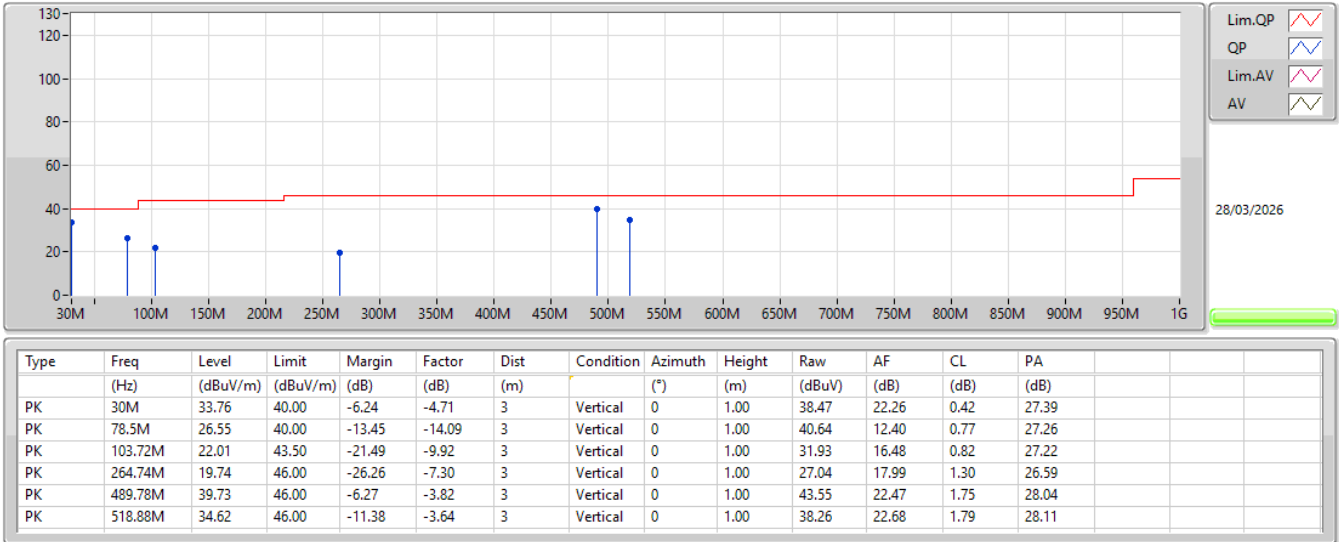
Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-	-
802.11be EHT40_Nss1,(MCS0)_2TX	Pass	PK	30M	33.76	40.00	-6.24	3	Vertical	0	1.00

Result

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-	-	-	-	-
2437MHz	Pass	PK	30M	33.76	40.00	-6.24	3	Vertical	0	1.00
2437MHz	Pass	PK	78.5M	26.55	40.00	-13.45	3	Vertical	0	1.00
2437MHz	Pass	PK	103.72M	22.01	43.50	-21.49	3	Vertical	0	1.00
2437MHz	Pass	PK	264.74M	19.74	46.00	-26.26	3	Vertical	0	1.00
2437MHz	Pass	PK	489.78M	39.73	46.00	-6.27	3	Vertical	0	1.00
2437MHz	Pass	PK	518.88M	34.62	46.00	-11.38	3	Vertical	0	1.00
2437MHz	Pass	PK	31.94M	32.28	40.00	-7.72	3	Horizontal	360	1.00
2437MHz	Pass	PK	80.44M	31.28	40.00	-8.72	3	Horizontal	360	1.00
2437MHz	Pass	PK	117.3M	23.08	43.50	-20.42	3	Horizontal	360	1.00
2437MHz	Pass	PK	278.32M	25.47	46.00	-20.53	3	Horizontal	360	1.00
2437MHz	Pass	PK	491.72M	30.43	46.00	-15.57	3	Horizontal	360	1.00
2437MHz	Pass	PK	513.06M	33.77	46.00	-12.23	3	Horizontal	360	1.00

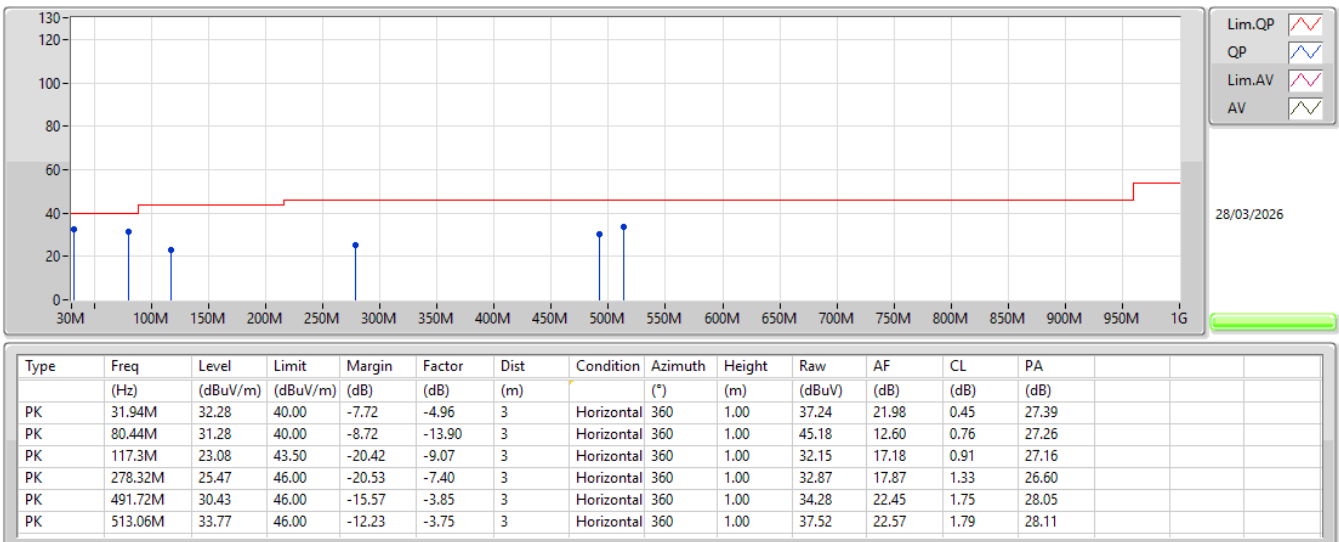
2.4-2.4835GHz_802.11be EHT40_Nss1,(MCS0)_2TX

2437MHz_Adapter



2.4-2.4835GHz_802.11be EHT40_Nss1,(MCS0)_2TX

2437MHz_Adapter



**Summary**

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-	-
802.11b_Nss1,(1Mbps)_2TX	Pass	AV	7.31172G	53.87	54.00	-0.13	3	Vertical	9	1.66
802.11g_Nss1,(6Mbps)_2TX	Pass	AV	2.4842G	52.64	54.00	-1.36	3	Vertical	346	1.87
802.11be EHT20_Nss1,(MCS0)_2TX	Pass	AV	2.4846G	53.62	54.00	-0.38	3	Vertical	346	2.06
802.11be EHT40_Nss1,(MCS0)_2TX	Pass	AV	2.4842G	53.76	54.00	-0.24	3	Vertical	345	2.35

Result

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
802.11b_Nss1,(1Mbps)_2TX	-	-	-	-	-	-	-	-	-	-
2412MHz	Pass	AV	2.39G	46.94	54.00	-7.06	3	Vertical	337	2.09
2412MHz	Pass	AV	2.4132G	116.62	Inf	-Inf	3	Vertical	337	2.09
2412MHz	Pass	PK	2.3858G	59.77	74.00	-14.23	3	Vertical	337	2.09
2412MHz	Pass	PK	2.4134G	119.34	Inf	-Inf	3	Vertical	337	2.09
2412MHz	Pass	AV	2.3856G	47.41	54.00	-6.59	3	Horizontal	320	1.25
2412MHz	Pass	AV	2.4128G	113.44	Inf	-Inf	3	Horizontal	320	1.25
2412MHz	Pass	PK	2.386G	58.42	74.00	-15.58	3	Horizontal	320	1.25
2412MHz	Pass	PK	2.413G	116.12	Inf	-Inf	3	Horizontal	320	1.25
2412MHz	Pass	AV	4.82396G	51.68	54.00	-2.32	3	Vertical	341	1.62
2412MHz	Pass	PK	4.82408G	53.68	74.00	-20.32	3	Vertical	341	1.62
2412MHz	Pass	AV	4.824G	53.31	54.00	-0.69	3	Horizontal	44	3.00
2412MHz	Pass	PK	4.82412G	54.92	74.00	-19.08	3	Horizontal	44	3.00
2437MHz	Pass	AV	2.3806G	45.04	54.00	-8.96	3	Vertical	337	1.69
2437MHz	Pass	AV	2.4378G	117.27	Inf	-Inf	3	Vertical	337	1.69
2437MHz	Pass	AV	2.4858G	52.65	54.00	-1.35	3	Vertical	337	1.69
2437MHz	Pass	PK	2.3866G	57.49	74.00	-16.51	3	Vertical	337	1.69
2437MHz	Pass	PK	2.4382G	120.47	Inf	-Inf	3	Vertical	337	1.69
2437MHz	Pass	PK	2.4862G	61.29	74.00	-12.71	3	Vertical	337	1.69
2437MHz	Pass	AV	2.3806G	45.57	54.00	-8.43	3	Horizontal	323	1.12
2437MHz	Pass	AV	2.4378G	113.79	Inf	-Inf	3	Horizontal	323	1.12
2437MHz	Pass	AV	2.4858G	50.00	54.00	-4.00	3	Horizontal	323	1.12
2437MHz	Pass	PK	2.381G	58.18	74.00	-15.82	3	Horizontal	323	1.12
2437MHz	Pass	PK	2.4378G	116.70	Inf	-Inf	3	Horizontal	323	1.12
2437MHz	Pass	PK	2.4846G	59.66	74.00	-14.34	3	Horizontal	323	1.12
2437MHz	Pass	AV	4.874G	51.78	54.00	-2.22	3	Vertical	339	1.44
2437MHz	Pass	AV	7.31172G	53.87	54.00	-0.13	3	Vertical	9	1.66
2437MHz	Pass	PK	4.87384G	53.64	74.00	-20.36	3	Vertical	339	1.44
2437MHz	Pass	PK	7.31188G	58.21	74.00	-15.79	3	Vertical	9	1.66
2437MHz	Pass	AV	4.874G	51.67	54.00	-2.33	3	Horizontal	50	3.00
2437MHz	Pass	AV	7.31224G	51.52	54.00	-2.48	3	Horizontal	37	1.23
2437MHz	Pass	PK	4.874G	53.75	74.00	-20.25	3	Horizontal	50	3.00
2437MHz	Pass	PK	7.31176G	56.27	74.00	-17.73	3	Horizontal	37	1.23
2457MHz	Pass	AV	2.4578G	117.10	Inf	-Inf	3	Vertical	336	1.56
2457MHz	Pass	AV	2.4858G	50.85	54.00	-3.15	3	Vertical	336	1.56
2457MHz	Pass	PK	2.458G	120.23	Inf	-Inf	3	Vertical	336	1.56
2457MHz	Pass	PK	2.4854G	60.92	74.00	-13.08	3	Vertical	336	1.56
2457MHz	Pass	AV	2.4578G	112.86	Inf	-Inf	3	Horizontal	327	1.27
2457MHz	Pass	AV	2.4858G	48.09	54.00	-5.91	3	Horizontal	327	1.27
2457MHz	Pass	PK	2.458G	115.88	Inf	-Inf	3	Horizontal	327	1.27
2457MHz	Pass	PK	2.4952G	59.92	74.00	-14.08	3	Horizontal	327	1.27
2457MHz	Pass	AV	4.914G	53.79	54.00	-0.21	3	Vertical	339	1.36
2457MHz	Pass	AV	7.36972G	51.49	54.00	-2.51	3	Vertical	6	1.56
2457MHz	Pass	PK	4.91392G	55.71	74.00	-18.29	3	Vertical	339	1.36
2457MHz	Pass	PK	7.3694G	56.47	74.00	-17.53	3	Vertical	6	1.56
2457MHz	Pass	AV	4.914G	51.57	54.00	-2.43	3	Horizontal	43	2.93
2457MHz	Pass	AV	7.36924G	48.34	54.00	-5.66	3	Horizontal	37	1.15
2457MHz	Pass	PK	4.91396G	53.70	74.00	-20.30	3	Horizontal	43	2.93
2457MHz	Pass	PK	7.3694G	53.84	74.00	-20.16	3	Horizontal	37	1.15
2462MHz	Pass	AV	2.4614G	116.78	Inf	-Inf	3	Vertical	354	1.54
2462MHz	Pass	AV	2.4876G	51.46	54.00	-2.54	3	Vertical	354	1.54
2462MHz	Pass	PK	2.4612G	120.27	Inf	-Inf	3	Vertical	354	1.54
2462MHz	Pass	PK	2.4876G	61.34	74.00	-12.66	3	Vertical	354	1.54
2462MHz	Pass	AV	2.4612G	112.75	Inf	-Inf	3	Horizontal	337	2.68
2462MHz	Pass	AV	2.488G	47.94	54.00	-6.06	3	Horizontal	337	2.68
2462MHz	Pass	PK	2.4612G	115.85	Inf	-Inf	3	Horizontal	337	2.68
2462MHz	Pass	PK	2.4892G	59.01	74.00	-14.99	3	Horizontal	337	2.68
2462MHz	Pass	AV	4.924G	53.16	54.00	-0.84	3	Vertical	340	1.14
2462MHz	Pass	AV	7.38424G	49.87	54.00	-4.13	3	Vertical	7	1.52
2462MHz	Pass	PK	4.924G	55.59	74.00	-18.41	3	Vertical	340	1.14
2462MHz	Pass	PK	7.38444G	54.84	74.00	-19.16	3	Vertical	7	1.52

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
2462MHz	Pass	AV	4.924G	50.61	54.00	-3.39	3	Horizontal	43	2.89
2462MHz	Pass	AV	7.38424G	46.60	54.00	-7.40	3	Horizontal	35	1.24
2462MHz	Pass	PK	4.92408G	52.87	74.00	-21.13	3	Horizontal	43	2.89
2462MHz	Pass	PK	7.38448G	53.02	74.00	-20.98	3	Horizontal	35	1.24
802.11g_Nss1,(6Mbps)_2TX	-	-	-	-	-	-	-	-	-	-
2412MHz	Pass	AV	2.3882G	49.54	54.00	-4.46	3	Vertical	345	2.10
2412MHz	Pass	AV	2.4132G	107.87	Inf	-Inf	3	Vertical	345	2.10
2412MHz	Pass	PK	2.3878G	72.21	74.00	-1.79	3	Vertical	345	2.10
2412MHz	Pass	PK	2.4134G	116.84	Inf	-Inf	3	Vertical	345	2.10
2412MHz	Pass	AV	2.39G	49.83	54.00	-4.17	3	Horizontal	308	1.28
2412MHz	Pass	AV	2.4146G	103.58	Inf	-Inf	3	Horizontal	308	1.28
2412MHz	Pass	PK	2.3874G	72.03	74.00	-1.97	3	Horizontal	308	1.28
2412MHz	Pass	PK	2.4086G	113.73	Inf	-Inf	3	Horizontal	308	1.28
2412MHz	Pass	AV	4.82472G	35.86	54.00	-18.14	3	Vertical	31	2.17
2412MHz	Pass	PK	4.82456G	48.28	74.00	-25.72	3	Vertical	31	2.17
2412MHz	Pass	AV	4.82008G	36.61	54.00	-17.39	3	Horizontal	18	1.95
2412MHz	Pass	PK	4.82528G	50.25	74.00	-23.75	3	Horizontal	18	1.95
2417MHz	Pass	AV	2.39G	51.23	54.00	-2.77	3	Vertical	348	2.06
2417MHz	Pass	AV	2.4178G	109.27	Inf	-Inf	3	Vertical	348	2.06
2417MHz	Pass	PK	2.385G	71.62	74.00	-2.38	3	Vertical	348	2.06
2417MHz	Pass	PK	2.418G	118.30	Inf	-Inf	3	Vertical	348	2.06
2417MHz	Pass	AV	2.39G	51.48	54.00	-2.52	3	Horizontal	316	1.00
2417MHz	Pass	AV	2.4192G	105.41	Inf	-Inf	3	Horizontal	316	1.00
2417MHz	Pass	PK	2.3896G	70.82	74.00	-3.18	3	Horizontal	316	1.00
2417MHz	Pass	PK	2.419G	115.15	Inf	-Inf	3	Horizontal	316	1.00
2437MHz	Pass	AV	2.389G	51.09	54.00	-2.91	3	Vertical	346	1.87
2437MHz	Pass	AV	2.4378G	110.30	Inf	-Inf	3	Vertical	346	1.87
2437MHz	Pass	AV	2.4842G	52.64	54.00	-1.36	3	Vertical	346	1.87
2437MHz	Pass	PK	2.387G	70.01	74.00	-3.99	3	Vertical	346	1.87
2437MHz	Pass	PK	2.4386G	119.51	Inf	-Inf	3	Vertical	346	1.87
2437MHz	Pass	PK	2.4838G	70.05	74.00	-3.95	3	Vertical	346	1.87
2437MHz	Pass	AV	2.3898G	49.37	54.00	-4.63	3	Horizontal	320	1.14
2437MHz	Pass	AV	2.439G	106.63	Inf	-Inf	3	Horizontal	320	1.14
2437MHz	Pass	AV	2.4835G	50.41	54.00	-3.59	3	Horizontal	320	1.14
2437MHz	Pass	PK	2.3886G	67.71	74.00	-6.29	3	Horizontal	320	1.14
2437MHz	Pass	PK	2.439G	116.49	Inf	-Inf	3	Horizontal	320	1.14
2437MHz	Pass	PK	2.4838G	67.54	74.00	-6.46	3	Horizontal	320	1.14
2437MHz	Pass	AV	4.87408G	35.91	54.00	-18.09	3	Vertical	342	1.26
2437MHz	Pass	AV	7.31016G	41.65	54.00	-12.35	3	Vertical	9	1.49
2437MHz	Pass	PK	4.87408G	49.11	74.00	-24.89	3	Vertical	342	1.26
2437MHz	Pass	PK	7.31048G	55.63	74.00	-18.37	3	Vertical	9	1.49
2437MHz	Pass	AV	4.87484G	34.21	54.00	-19.79	3	Horizontal	22	2.04
2437MHz	Pass	AV	7.30992G	39.35	54.00	-14.65	3	Horizontal	37	1.24
2437MHz	Pass	PK	4.86992G	48.23	74.00	-25.77	3	Horizontal	22	2.04
2437MHz	Pass	PK	7.31436G	53.66	74.00	-20.34	3	Horizontal	37	1.24
2457MHz	Pass	AV	2.4556G	108.81	Inf	-Inf	3	Vertical	350	1.56
2457MHz	Pass	AV	2.486G	50.95	54.00	-3.05	3	Vertical	350	1.56
2457MHz	Pass	PK	2.4554G	119.10	Inf	-Inf	3	Vertical	350	1.56
2457MHz	Pass	PK	2.485G	70.96	74.00	-3.04	3	Vertical	350	1.56
2457MHz	Pass	AV	2.456G	104.51	Inf	-Inf	3	Horizontal	328	1.74
2457MHz	Pass	AV	2.4862G	48.38	54.00	-5.62	3	Horizontal	328	1.74
2457MHz	Pass	PK	2.4564G	114.39	Inf	-Inf	3	Horizontal	328	1.74
2457MHz	Pass	PK	2.4854G	66.05	74.00	-7.95	3	Horizontal	328	1.74
2462MHz	Pass	AV	2.4608G	108.41	Inf	-Inf	3	Vertical	349	1.56
2462MHz	Pass	AV	2.4836G	50.41	54.00	-3.59	3	Vertical	349	1.56
2462MHz	Pass	PK	2.46G	118.55	Inf	-Inf	3	Vertical	349	1.56
2462MHz	Pass	PK	2.4856G	72.10	74.00	-1.90	3	Vertical	349	1.56
2462MHz	Pass	AV	2.4612G	104.42	Inf	-Inf	3	Horizontal	326	1.23
2462MHz	Pass	AV	2.4835G	48.92	54.00	-5.08	3	Horizontal	326	1.23
2462MHz	Pass	PK	2.4616G	114.35	Inf	-Inf	3	Horizontal	326	1.23
2462MHz	Pass	PK	2.484G	70.26	74.00	-3.74	3	Horizontal	326	1.23
2462MHz	Pass	AV	4.92356G	35.82	54.00	-18.18	3	Vertical	341	1.00

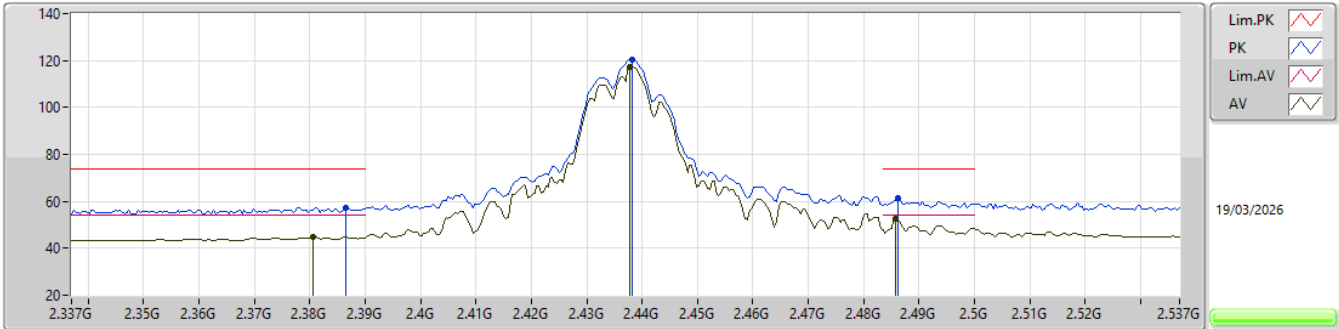
Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
2462MHz	Pass	AV	7.38684G	35.83	54.00	-18.17	3	Vertical	6	1.40
2462MHz	Pass	PK	4.929G	49.87	74.00	-24.13	3	Vertical	341	1.00
2462MHz	Pass	PK	7.3868G	50.42	74.00	-23.58	3	Vertical	6	1.40
2462MHz	Pass	AV	4.9254G	31.44	54.00	-22.56	3	Horizontal	341	1.81
2462MHz	Pass	AV	7.38692G	34.42	54.00	-19.58	3	Horizontal	36	1.25
2462MHz	Pass	PK	4.92536G	45.57	74.00	-28.43	3	Horizontal	341	1.81
2462MHz	Pass	PK	7.38264G	47.76	74.00	-26.24	3	Horizontal	36	1.25
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-	-	-	-	-
2412MHz	Pass	AV	2.3888G	51.18	54.00	-2.82	3	Vertical	340	2.08
2412MHz	Pass	AV	2.4112G	107.17	Inf	-Inf	3	Vertical	340	2.08
2412MHz	Pass	PK	2.3884G	69.32	74.00	-4.68	3	Vertical	340	2.08
2412MHz	Pass	PK	2.4138G	117.29	Inf	-Inf	3	Vertical	340	2.08
2412MHz	Pass	AV	2.3896G	51.80	54.00	-2.20	3	Horizontal	318	1.24
2412MHz	Pass	AV	2.4144G	103.33	Inf	-Inf	3	Horizontal	318	1.24
2412MHz	Pass	PK	2.3882G	70.88	74.00	-3.12	3	Horizontal	318	1.24
2412MHz	Pass	PK	2.4092G	114.56	Inf	-Inf	3	Horizontal	318	1.24
2412MHz	Pass	AV	4.8242G	36.13	54.00	-17.87	3	Vertical	27	2.13
2412MHz	Pass	PK	4.82468G	48.41	74.00	-25.59	3	Vertical	27	2.13
2412MHz	Pass	AV	4.82188G	34.39	54.00	-19.61	3	Horizontal	19	1.93
2412MHz	Pass	PK	4.8174G	46.21	74.00	-27.79	3	Horizontal	19	1.93
2417MHz	Pass	AV	2.39G	52.65	54.00	-1.35	3	Vertical	340	2.08
2417MHz	Pass	AV	2.4176G	108.29	Inf	-Inf	3	Vertical	340	2.08
2417MHz	Pass	PK	2.39G	72.87	74.00	-1.13	3	Vertical	340	2.08
2417MHz	Pass	PK	2.4178G	120.06	Inf	-Inf	3	Vertical	340	2.08
2417MHz	Pass	AV	2.3874G	52.86	54.00	-1.14	3	Horizontal	321	1.11
2417MHz	Pass	AV	2.4182G	104.44	Inf	-Inf	3	Horizontal	321	1.11
2417MHz	Pass	PK	2.39G	71.60	74.00	-2.40	3	Horizontal	321	1.11
2417MHz	Pass	PK	2.4178G	115.13	Inf	-Inf	3	Horizontal	321	1.11
2437MHz	Pass	AV	2.3894G	50.94	54.00	-3.06	3	Vertical	346	2.06
2437MHz	Pass	AV	2.4362G	109.14	Inf	-Inf	3	Vertical	346	2.06
2437MHz	Pass	AV	2.4846G	53.62	54.00	-0.38	3	Vertical	346	2.06
2437MHz	Pass	PK	2.3894G	67.34	74.00	-6.66	3	Vertical	346	2.06
2437MHz	Pass	PK	2.439G	120.91	Inf	-Inf	3	Vertical	346	2.06
2437MHz	Pass	PK	2.4854G	68.65	74.00	-5.35	3	Vertical	346	2.06
2437MHz	Pass	AV	2.389G	51.33	54.00	-2.67	3	Horizontal	322	1.00
2437MHz	Pass	AV	2.4394G	105.96	Inf	-Inf	3	Horizontal	322	1.00
2437MHz	Pass	AV	2.4842G	51.61	54.00	-2.39	3	Horizontal	322	1.00
2437MHz	Pass	PK	2.3894G	66.65	74.00	-7.35	3	Horizontal	322	1.00
2437MHz	Pass	PK	2.4322G	117.18	Inf	-Inf	3	Horizontal	322	1.00
2437MHz	Pass	PK	2.4878G	69.20	74.00	-4.80	3	Horizontal	322	1.00
2437MHz	Pass	AV	4.87408G	35.97	54.00	-18.03	3	Vertical	336	1.24
2437MHz	Pass	AV	7.31308G	41.30	54.00	-12.70	3	Vertical	7	1.44
2437MHz	Pass	PK	4.87116G	48.18	74.00	-25.82	3	Vertical	336	1.24
2437MHz	Pass	PK	7.31064G	54.48	74.00	-19.52	3	Vertical	7	1.44
2437MHz	Pass	AV	4.87448G	34.36	54.00	-19.64	3	Horizontal	21	2.02
2437MHz	Pass	AV	7.30796G	38.99	54.00	-15.01	3	Horizontal	37	1.22
2437MHz	Pass	PK	4.8744G	47.77	74.00	-26.23	3	Horizontal	21	2.02
2437MHz	Pass	PK	7.31496G	52.26	74.00	-21.74	3	Horizontal	37	1.22
2457MHz	Pass	AV	2.4576G	107.86	Inf	-Inf	3	Vertical	346	1.50
2457MHz	Pass	AV	2.4852G	51.36	54.00	-2.64	3	Vertical	346	1.50
2457MHz	Pass	PK	2.458G	117.94	Inf	-Inf	3	Vertical	346	1.50
2457MHz	Pass	PK	2.4842G	69.29	74.00	-4.71	3	Vertical	346	1.50
2457MHz	Pass	AV	2.4602G	103.82	Inf	-Inf	3	Horizontal	328	1.76
2457MHz	Pass	AV	2.4836G	48.84	54.00	-5.16	3	Horizontal	328	1.76
2457MHz	Pass	PK	2.4578G	113.73	Inf	-Inf	3	Horizontal	328	1.76
2457MHz	Pass	PK	2.4904G	69.47	74.00	-4.53	3	Horizontal	328	1.76
2462MHz	Pass	AV	2.4612G	107.49	Inf	-Inf	3	Vertical	352	1.54
2462MHz	Pass	AV	2.4835G	51.64	54.00	-2.36	3	Vertical	352	1.54
2462MHz	Pass	PK	2.461G	118.23	Inf	-Inf	3	Vertical	352	1.54
2462MHz	Pass	PK	2.4842G	67.78	74.00	-6.22	3	Vertical	352	1.54
2462MHz	Pass	AV	2.4616G	103.21	Inf	-Inf	3	Horizontal	326	1.76
2462MHz	Pass	AV	2.4836G	49.39	54.00	-4.61	3	Horizontal	326	1.76

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
2462MHz	Pass	PK	2.4614G	112.98	Inf	-Inf	3	Horizontal	326	1.76
2462MHz	Pass	PK	2.4884G	63.36	74.00	-10.64	3	Horizontal	326	1.76
2462MHz	Pass	AV	4.92384G	36.20	54.00	-17.80	3	Vertical	338	1.23
2462MHz	Pass	AV	7.3838G	35.75	54.00	-18.25	3	Vertical	6	1.64
2462MHz	Pass	PK	4.92112G	48.46	74.00	-25.54	3	Vertical	338	1.23
2462MHz	Pass	PK	7.38908G	48.85	74.00	-25.15	3	Vertical	6	1.64
2462MHz	Pass	AV	4.92408G	31.55	54.00	-22.45	3	Horizontal	315	1.19
2462MHz	Pass	AV	7.38168G	34.71	54.00	-19.29	3	Horizontal	34	1.20
2462MHz	Pass	PK	4.92132G	44.32	74.00	-29.68	3	Horizontal	315	1.19
2462MHz	Pass	PK	7.38944G	48.03	74.00	-25.97	3	Horizontal	34	1.20
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-	-	-	-	-
2422MHz	Pass	AV	2.3896G	52.12	54.00	-1.88	3	Vertical	347	2.10
2422MHz	Pass	AV	2.4224G	103.76	Inf	-Inf	3	Vertical	347	2.10
2422MHz	Pass	AV	2.4852G	49.56	54.00	-4.44	3	Vertical	347	2.10
2422MHz	Pass	PK	2.3892G	64.04	74.00	-9.96	3	Vertical	347	2.10
2422MHz	Pass	PK	2.42G	114.32	Inf	-Inf	3	Vertical	347	2.10
2422MHz	Pass	PK	2.4848G	63.92	74.00	-10.08	3	Vertical	347	2.10
2422MHz	Pass	AV	2.3728G	50.68	54.00	-3.32	3	Horizontal	328	1.50
2422MHz	Pass	AV	2.4228G	99.42	Inf	-Inf	3	Horizontal	328	1.50
2422MHz	Pass	AV	2.4852G	47.38	54.00	-6.62	3	Horizontal	328	1.50
2422MHz	Pass	PK	2.3848G	64.27	74.00	-9.73	3	Horizontal	328	1.50
2422MHz	Pass	PK	2.4232G	110.11	Inf	-Inf	3	Horizontal	328	1.50
2422MHz	Pass	PK	2.4852G	61.18	74.00	-12.82	3	Horizontal	328	1.50
2422MHz	Pass	AV	4.84392G	30.74	54.00	-23.26	3	Vertical	335	1.29
2422MHz	Pass	AV	7.25512G	35.41	54.00	-18.59	3	Vertical	313	2.38
2422MHz	Pass	PK	4.8512G	43.85	74.00	-30.15	3	Vertical	335	1.29
2422MHz	Pass	PK	7.26952G	48.26	74.00	-25.74	3	Vertical	313	2.38
2422MHz	Pass	AV	4.84968G	30.58	54.00	-23.42	3	Horizontal	17	2.10
2422MHz	Pass	AV	7.28504G	34.80	54.00	-19.20	3	Horizontal	356	1.26
2422MHz	Pass	PK	4.8296G	42.56	74.00	-31.44	3	Horizontal	17	2.10
2422MHz	Pass	PK	7.27632G	47.20	74.00	-26.80	3	Horizontal	356	1.26
2437MHz	Pass	AV	2.3882G	50.06	54.00	-3.94	3	Vertical	345	2.35
2437MHz	Pass	AV	2.4386G	103.61	Inf	-Inf	3	Vertical	345	2.35
2437MHz	Pass	AV	2.4842G	53.76	54.00	-0.24	3	Vertical	345	2.35
2437MHz	Pass	PK	2.3862G	64.60	74.00	-9.40	3	Vertical	345	2.35
2437MHz	Pass	PK	2.4386G	115.11	Inf	-Inf	3	Vertical	345	2.35
2437MHz	Pass	PK	2.4838G	66.63	74.00	-7.37	3	Vertical	345	2.35
2437MHz	Pass	AV	2.389G	50.05	54.00	-3.95	3	Horizontal	317	1.00
2437MHz	Pass	AV	2.4394G	100.11	Inf	-Inf	3	Horizontal	317	1.00
2437MHz	Pass	AV	2.4842G	51.39	54.00	-2.61	3	Horizontal	317	1.00
2437MHz	Pass	PK	2.3842G	63.60	74.00	-10.40	3	Horizontal	317	1.00
2437MHz	Pass	PK	2.4322G	111.73	Inf	-Inf	3	Horizontal	317	1.00
2437MHz	Pass	PK	2.485G	62.90	74.00	-11.10	3	Horizontal	317	1.00
2437MHz	Pass	AV	4.87376G	31.25	54.00	-22.75	3	Vertical	340	1.28
2437MHz	Pass	AV	7.31996G	35.09	54.00	-18.91	3	Vertical	347	1.50
2437MHz	Pass	PK	4.86864G	43.38	74.00	-30.62	3	Vertical	340	1.28
2437MHz	Pass	PK	7.3074G	47.76	74.00	-26.24	3	Vertical	347	1.50
2437MHz	Pass	AV	4.87216G	30.42	54.00	-23.58	3	Horizontal	17	1.64
2437MHz	Pass	AV	7.32572G	34.79	54.00	-19.21	3	Horizontal	37	1.39
2437MHz	Pass	PK	4.87536G	42.38	74.00	-31.62	3	Horizontal	17	1.64
2437MHz	Pass	PK	7.2998G	47.33	74.00	-26.67	3	Horizontal	37	1.39
2452MHz	Pass	AV	2.3852G	46.71	54.00	-7.29	3	Vertical	342	1.62
2452MHz	Pass	AV	2.4524G	103.84	Inf	-Inf	3	Vertical	342	1.62
2452MHz	Pass	AV	2.4852G	53.57	54.00	-0.43	3	Vertical	342	1.62
2452MHz	Pass	PK	2.3896G	60.34	74.00	-13.66	3	Vertical	342	1.62
2452MHz	Pass	PK	2.45G	115.04	Inf	-Inf	3	Vertical	342	1.62
2452MHz	Pass	PK	2.4896G	67.20	74.00	-6.80	3	Vertical	342	1.62
2452MHz	Pass	AV	2.39G	47.00	54.00	-7.00	3	Horizontal	318	1.00
2452MHz	Pass	AV	2.4504G	100.01	Inf	-Inf	3	Horizontal	318	1.00
2452MHz	Pass	AV	2.4835G	51.94	54.00	-2.06	3	Horizontal	318	1.00
2452MHz	Pass	PK	2.3752G	58.69	74.00	-15.31	3	Horizontal	318	1.00
2452MHz	Pass	PK	2.448G	111.02	Inf	-Inf	3	Horizontal	318	1.00

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
2452MHz	Pass	PK	2.4896G	66.17	74.00	-7.83	3	Horizontal	318	1.00
2452MHz	Pass	AV	4.89872G	32.15	54.00	-21.85	3	Vertical	335	1.35
2452MHz	Pass	AV	7.34792G	34.75	54.00	-19.25	3	Vertical	7	1.50
2452MHz	Pass	PK	4.91128G	44.49	74.00	-29.51	3	Vertical	335	1.35
2452MHz	Pass	PK	7.35472G	47.23	74.00	-26.77	3	Vertical	7	1.50
2452MHz	Pass	AV	4.90496G	29.80	54.00	-24.20	3	Horizontal	313	1.00
2452MHz	Pass	AV	7.3516G	34.15	54.00	-19.85	3	Horizontal	112	1.28
2452MHz	Pass	PK	4.89712G	42.72	74.00	-31.28	3	Horizontal	313	1.00
2452MHz	Pass	PK	7.35704G	46.40	74.00	-27.60	3	Horizontal	112	1.28

2.4-2.4835GHz_802.11b_Nss1,(1Mbps)_2TX

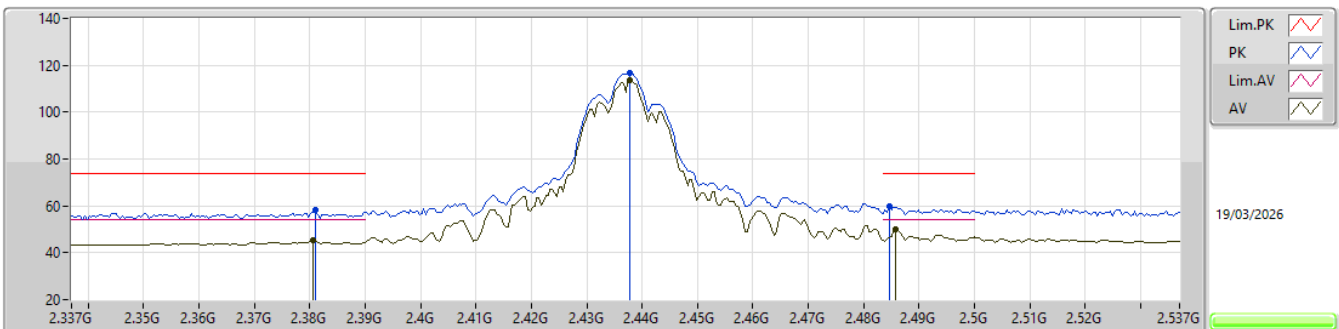
2437MHz_TX



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB)	CL (dB)	PA (dB)
AV	2.3806G	45.04	54.00	-8.96	31.06	3	Vertical	337	1.69	13.98	27.30	3.76	-
AV	2.4378G	117.27	Inf	-Inf	31.33	3	Vertical	337	1.69	85.94	27.50	3.83	-
AV	2.4858G	52.65	54.00	-1.35	31.70	3	Vertical	337	1.69	20.95	27.80	3.90	-
PK	2.3866G	57.49	74.00	-16.51	31.07	3	Vertical	337	1.69	26.42	27.30	3.77	-
PK	2.4382G	120.47	Inf	-Inf	31.34	3	Vertical	337	1.69	89.13	27.50	3.84	-
PK	2.4862G	61.29	74.00	-12.71	31.70	3	Vertical	337	1.69	29.59	27.80	3.90	-

2.4-2.4835GHz_802.11b_Nss1,(1Mbps)_2TX

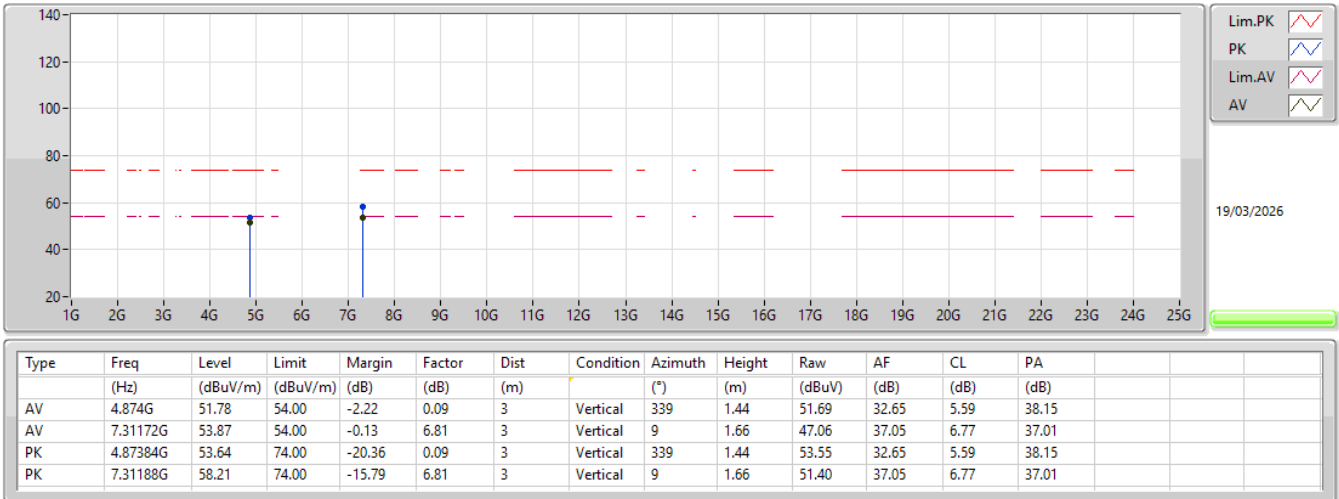
2437MHz_TX



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB)	CL (dB)	PA (dB)
AV	2.3806G	45.57	54.00	-8.43	31.06	3	Horizontal	323	1.12	14.51	27.30	3.76	-
AV	2.4378G	113.79	Inf	-Inf	31.33	3	Horizontal	323	1.12	82.46	27.50	3.83	-
AV	2.4858G	50.00	54.00	-4.00	31.70	3	Horizontal	323	1.12	18.30	27.80	3.90	-
PK	2.381G	58.18	74.00	-15.82	31.06	3	Horizontal	323	1.12	27.12	27.30	3.76	-
PK	2.4378G	116.70	Inf	-Inf	31.33	3	Horizontal	323	1.12	85.37	27.50	3.83	-
PK	2.4846G	59.66	74.00	-14.34	31.70	3	Horizontal	323	1.12	27.96	27.80	3.90	-

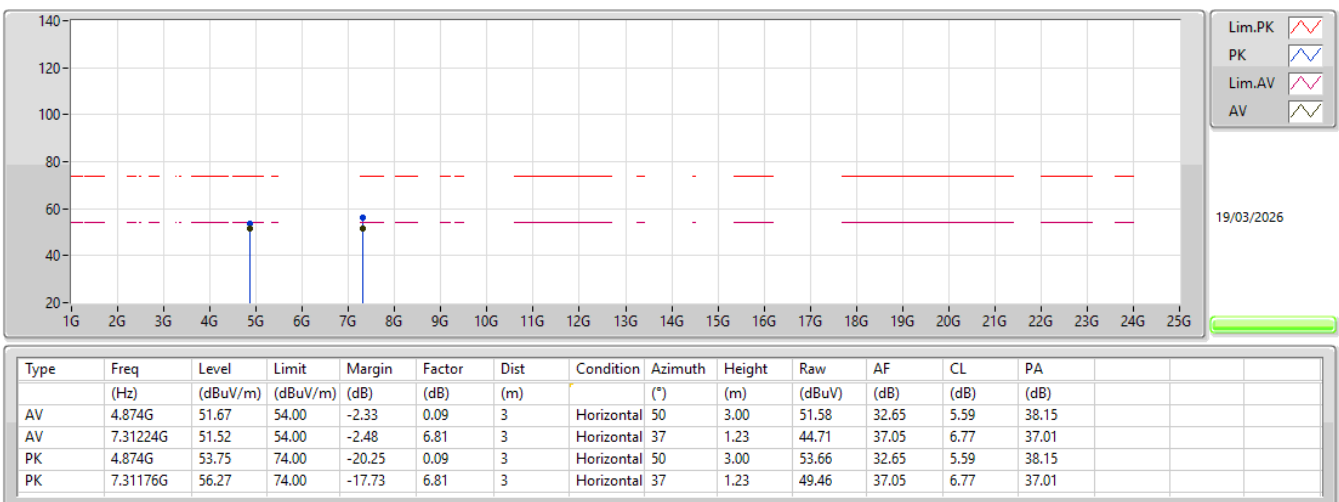
2.4-2.4835GHz_802.11b_Nss1,(1Mbps)_2TX

2437MHz_TX



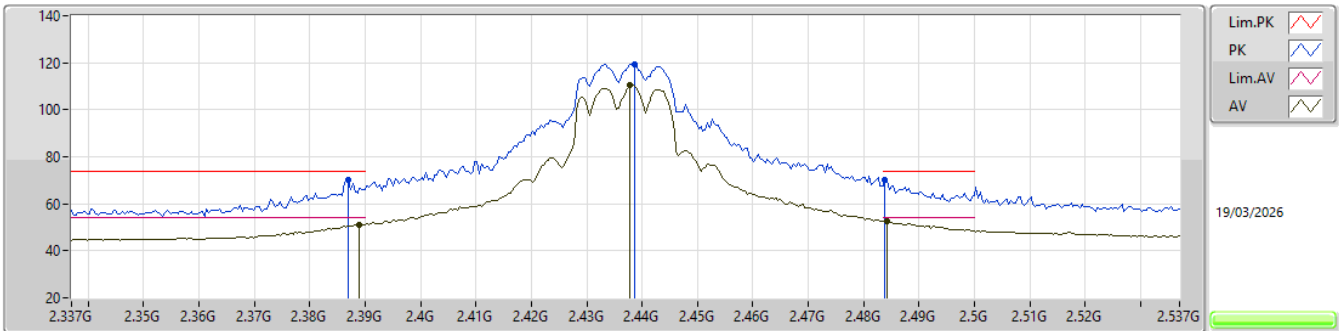
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2437MHz_TX



2.4-2.4835GHz_802.11g_Nss1,(6Mbps)_2TX

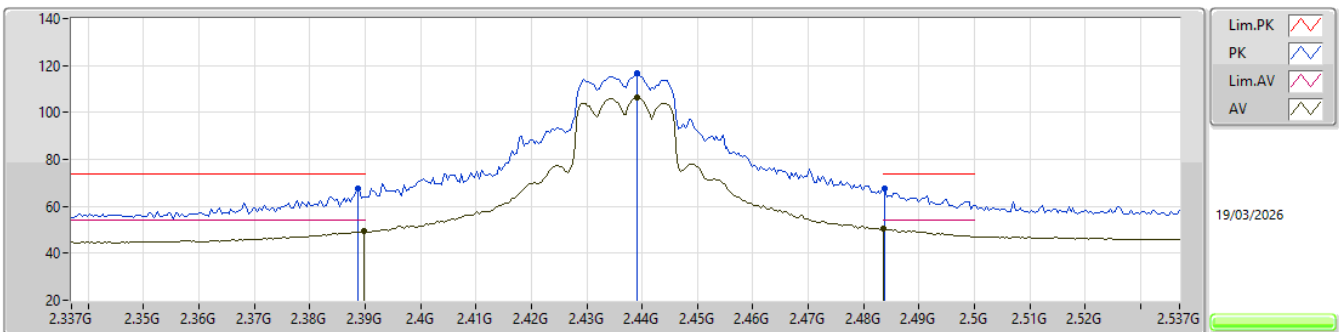
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Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB)	CL (dB)	PA (dB)
AV	2.389G	51.09	54.00	-2.91	31.07	3	Vertical	346	1.87	20.02	27.30	3.77	-
AV	2.4378G	110.30	Inf	-Inf	31.33	3	Vertical	346	1.87	78.97	27.50	3.83	-
AV	2.4842G	52.64	54.00	-1.36	31.70	3	Vertical	346	1.87	20.94	27.80	3.90	-
PK	2.387G	70.01	74.00	-3.99	31.07	3	Vertical	346	1.87	38.94	27.30	3.77	-
PK	2.4386G	119.51	Inf	-Inf	31.34	3	Vertical	346	1.87	88.17	27.50	3.84	-
PK	2.4838G	70.05	74.00	-3.95	31.70	3	Vertical	346	1.87	38.35	27.80	3.90	-

2.4-2.4835GHz_802.11g_Nss1,(6Mbps)_2TX

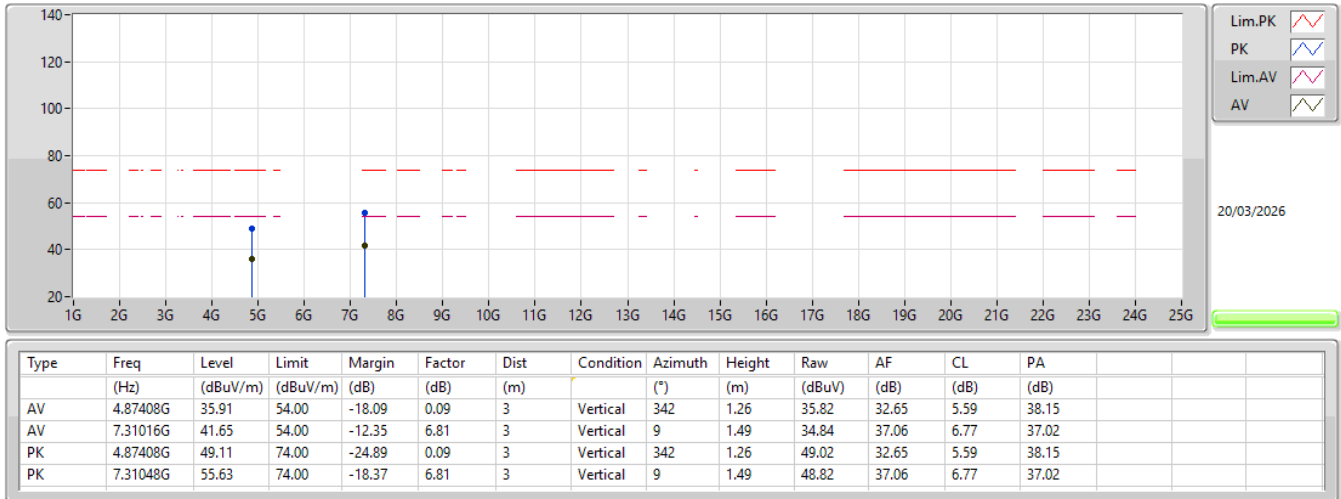
2437MHz_TX



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB)	CL (dB)	PA (dB)
AV	2.3898G	49.37	54.00	-4.63	31.07	3	Horizontal	320	1.14	18.30	27.30	3.77	-
AV	2.439G	106.63	Inf	-Inf	31.34	3	Horizontal	320	1.14	75.29	27.50	3.84	-
AV	2.4835G	50.41	54.00	-3.59	31.70	3	Horizontal	320	1.14	18.71	27.80	3.90	-
PK	2.3886G	67.71	74.00	-6.29	31.07	3	Horizontal	320	1.14	36.64	27.30	3.77	-
PK	2.439G	116.49	Inf	-Inf	31.34	3	Horizontal	320	1.14	85.15	27.50	3.84	-
PK	2.4838G	67.54	74.00	-6.46	31.70	3	Horizontal	320	1.14	35.84	27.80	3.90	-

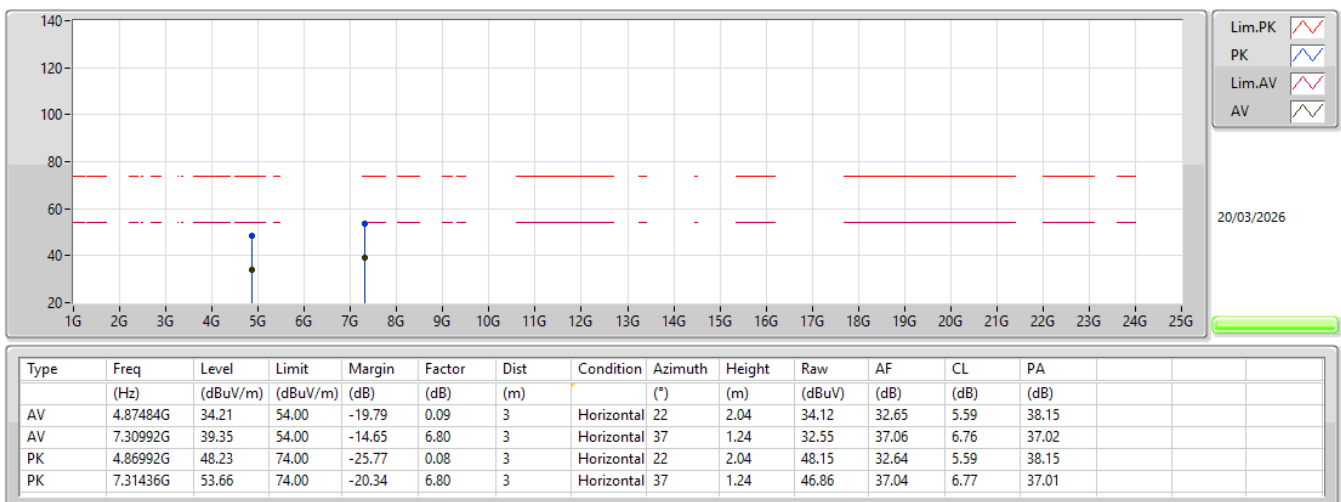
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2437MHz_TX



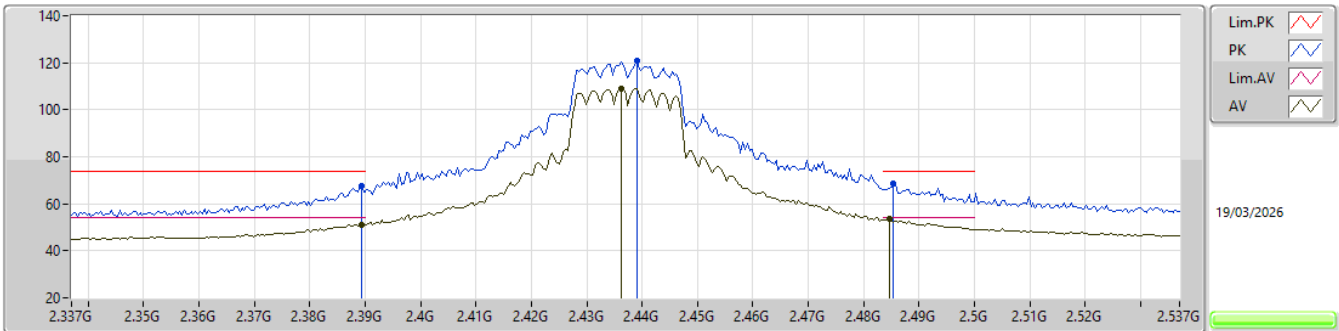
2.4-2.4835GHz_802.11g_Nss1,(6Mbps)_2TX

2437MHz_TX



2.4-2.4835GHz_802.11be EHT20_Nss1,(MCS0)_2TX

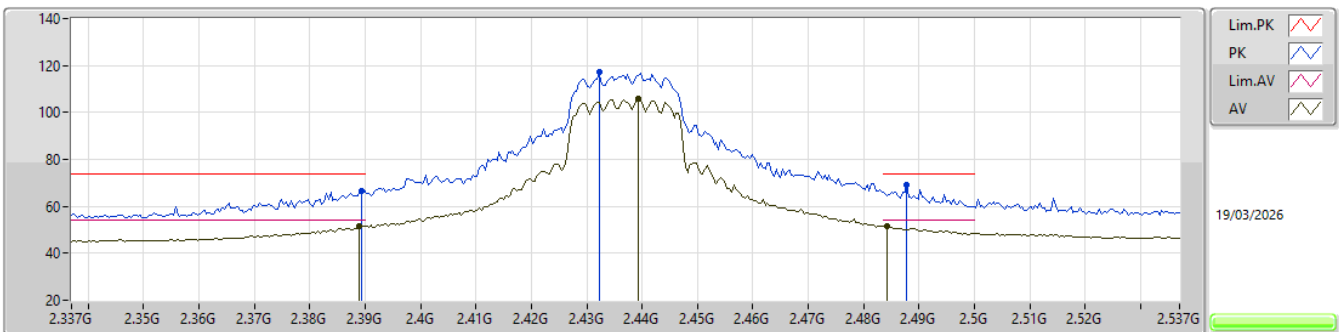
2437MHz_TX



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB)	CL (dB)	PA (dB)
AV	2.3894G	50.94	54.00	-3.06	31.07	3	Vertical	346	2.06	19.87	27.30	3.77	-
AV	2.4362G	109.14	Inf	-Inf	31.33	3	Vertical	346	2.06	77.81	27.50	3.83	-
AV	2.4846G	53.62	54.00	-0.38	31.70	3	Vertical	346	2.06	21.92	27.80	3.90	-
PK	2.3894G	67.34	74.00	-6.66	31.07	3	Vertical	346	2.06	36.27	27.30	3.77	-
PK	2.439G	120.91	Inf	-Inf	31.34	3	Vertical	346	2.06	89.57	27.50	3.84	-
PK	2.4854G	68.65	74.00	-5.35	31.70	3	Vertical	346	2.06	36.95	27.80	3.90	-

2.4-2.4835GHz_802.11be EHT20_Nss1,(MCS0)_2TX

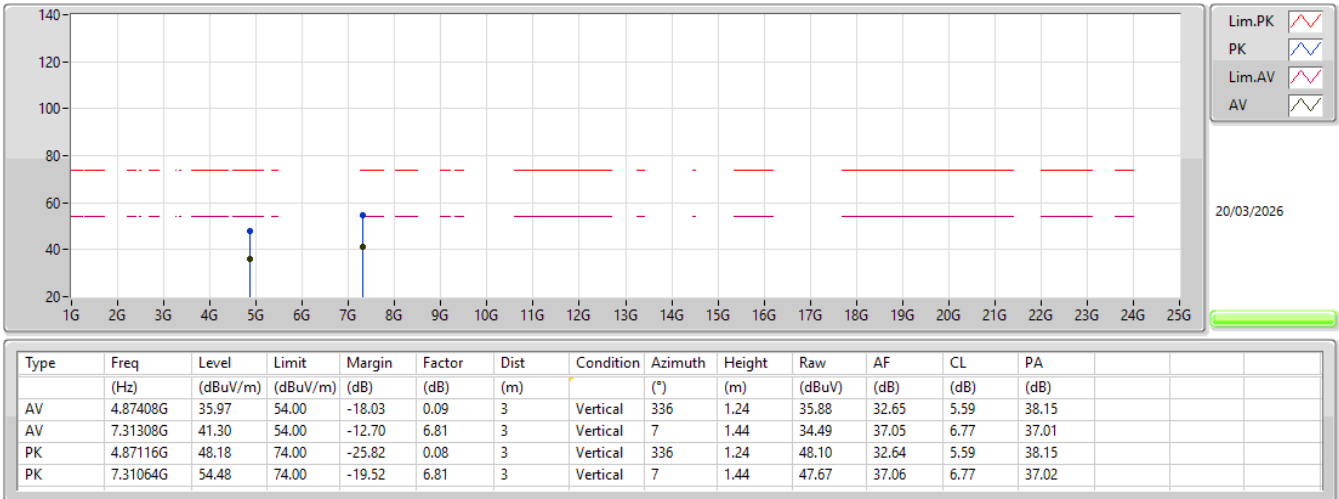
2437MHz_TX



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Raw (dBuV)	AF (dB)	CL (dB)	PA (dB)
AV	2.389G	51.33	54.00	-2.67	31.07	3	Horizontal	322	1.00	20.26	27.30	3.77	-
AV	2.4394G	105.96	Inf	-Inf	31.34	3	Horizontal	322	1.00	74.62	27.50	3.84	-
AV	2.4842G	51.61	54.00	-2.39	31.70	3	Horizontal	322	1.00	19.91	27.80	3.90	-
PK	2.3894G	66.65	74.00	-7.35	31.07	3	Horizontal	322	1.00	35.58	27.30	3.77	-
PK	2.4322G	117.18	Inf	-Inf	31.33	3	Horizontal	322	1.00	85.85	27.50	3.83	-
PK	2.4878G	69.20	74.00	-4.80	31.71	3	Horizontal	322	1.00	37.49	27.80	3.91	-

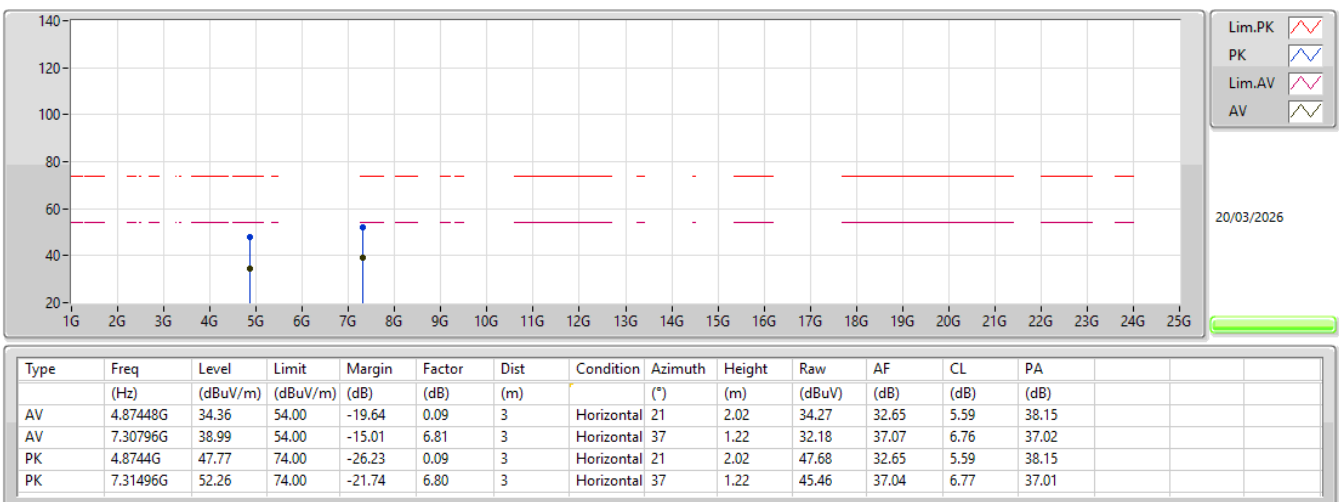
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2437MHz_TX



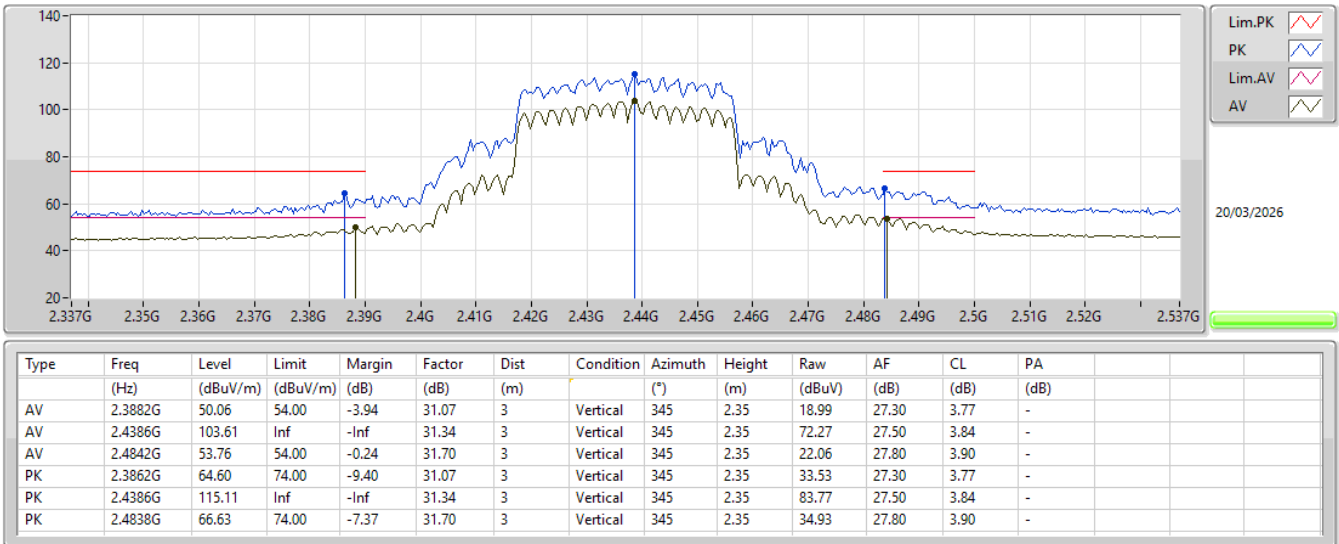
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2437MHz_TX



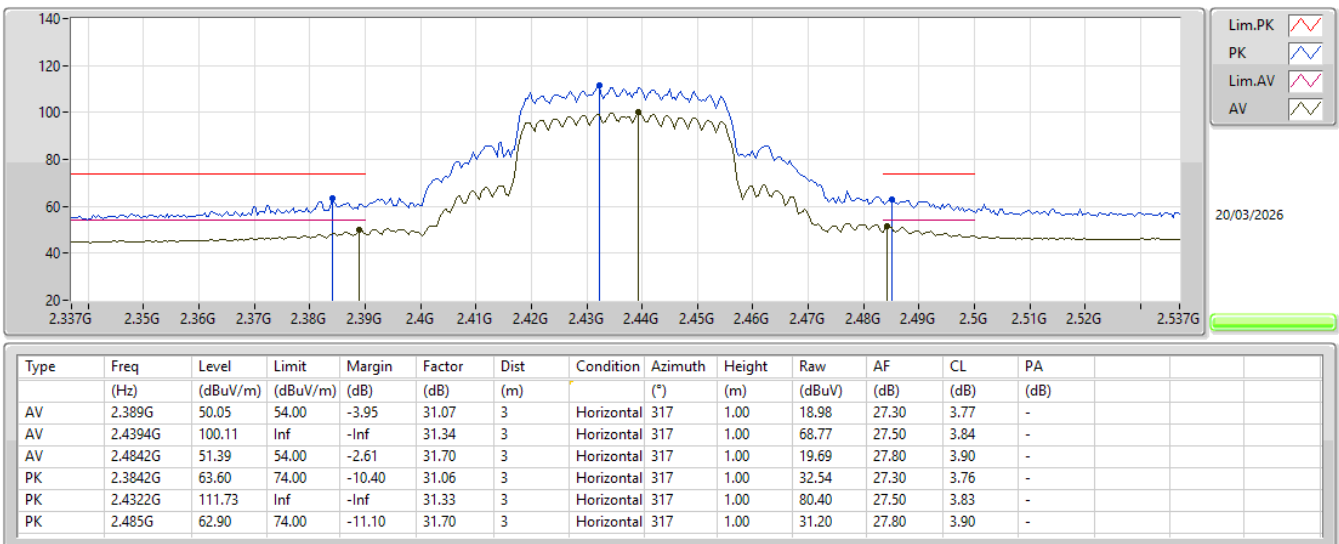
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2437MHz_TX



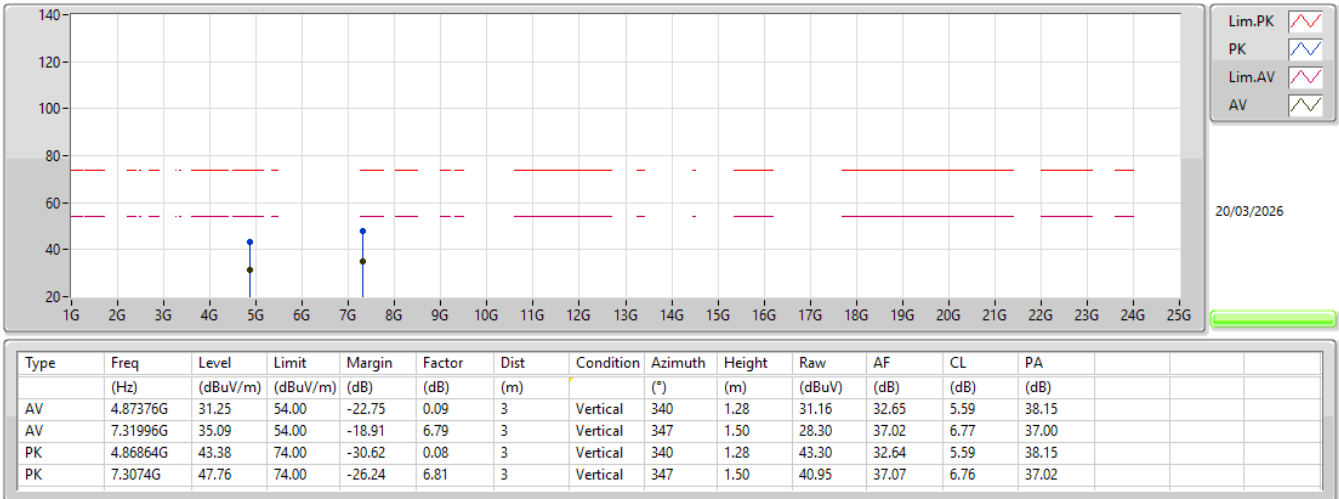
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2437MHz_TX



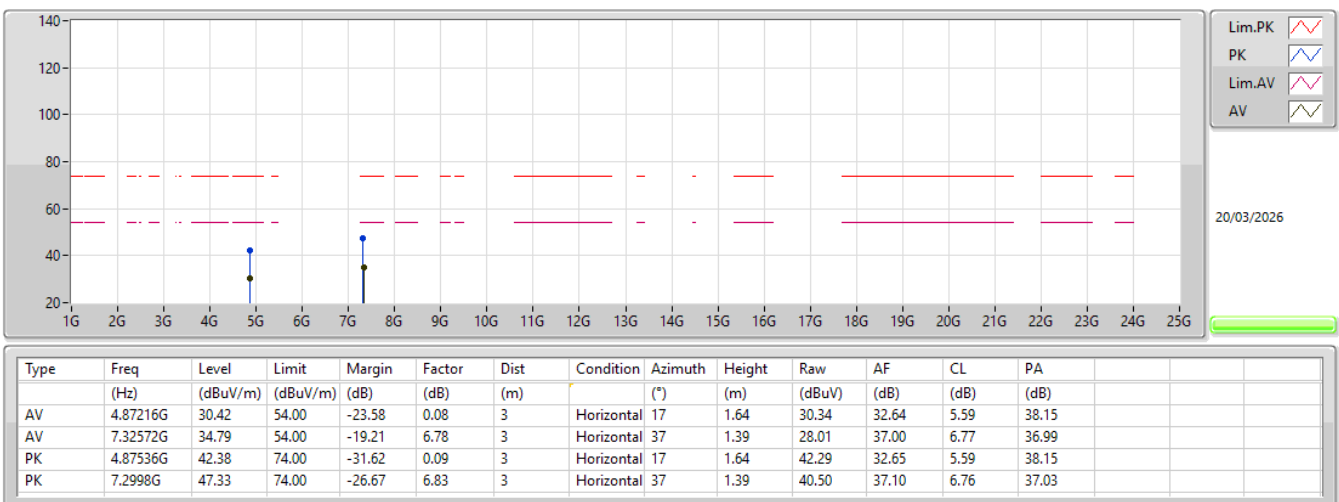
2.4-2.4835GHz_802.11be EHT40_Nss1,(MCS0)_2TX

2437MHz_TX



2.4-2.4835GHz_802.11be EHT40_Nss1,(MCS0)_2TX

2437MHz_TX





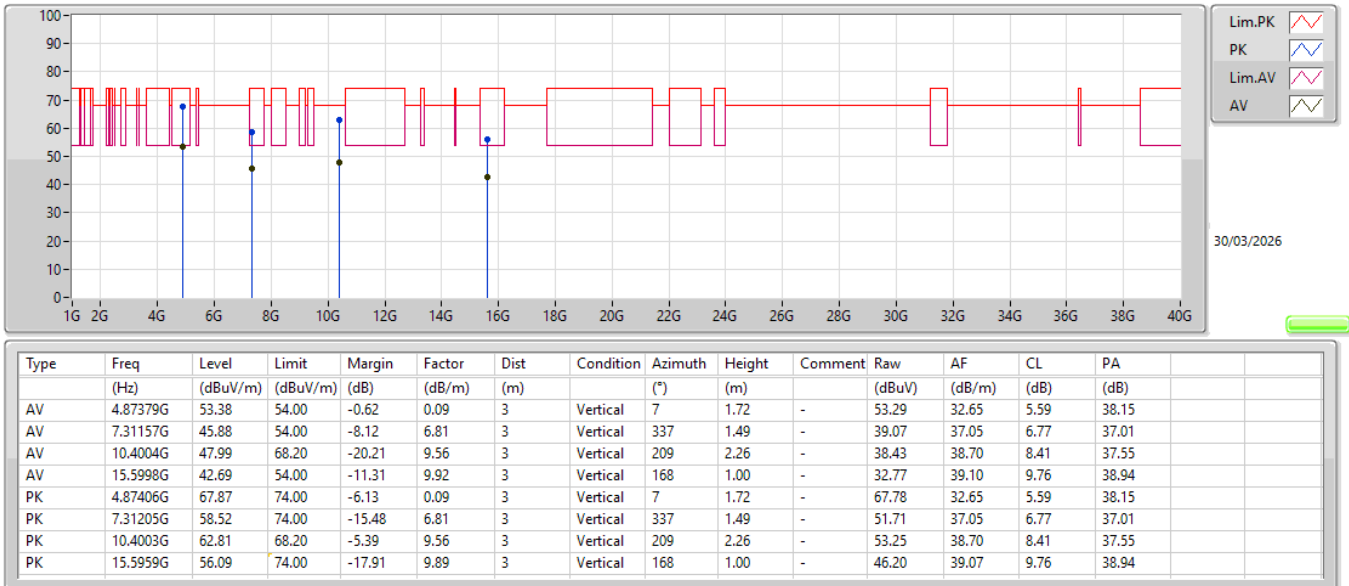
Summary

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Condition
Mode 1	Pass	AV	4.87379G	53.38	54.00	-0.62	Vertical

Result

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
Mode 1	Pass	AV	4.87379G	53.38	54.00	-0.62	3	Vertical	7	1.72
Mode 1	Pass	AV	7.31157G	45.88	54.00	-8.12	3	Vertical	337	1.49
Mode 1	Pass	AV	10.4004G	47.99	68.20	-20.21	3	Vertical	209	2.26
Mode 1	Pass	AV	15.5998G	42.69	54.00	-11.31	3	Vertical	168	1.00
Mode 1	Pass	PK	4.87406G	67.87	74.00	-6.13	3	Vertical	7	1.72
Mode 1	Pass	PK	7.31205G	58.52	74.00	-15.48	3	Vertical	337	1.49
Mode 1	Pass	PK	10.4003G	62.81	68.20	-5.39	3	Vertical	209	2.26
Mode 1	Pass	PK	15.5959G	56.09	74.00	-17.91	3	Vertical	168	1.00
Mode 1	Pass	AV	4.87388G	52.75	54.00	-1.25	3	Horizontal	15	1.19
Mode 1	Pass	AV	7.3116G	44.40	54.00	-9.60	3	Horizontal	44	2.88
Mode 1	Pass	AV	10.4004G	45.58	68.20	-22.62	3	Horizontal	52	2.03
Mode 1	Pass	AV	15.6196G	41.88	54.00	-12.12	3	Horizontal	360	1.50
Mode 1	Pass	PK	4.87406G	66.98	74.00	-7.02	3	Horizontal	15	1.19
Mode 1	Pass	PK	7.3119G	56.66	74.00	-17.34	3	Horizontal	44	2.88
Mode 1	Pass	PK	10.3901G	59.97	68.20	-8.23	3	Horizontal	52	2.03
Mode 1	Pass	PK	15.5999G	55.84	74.00	-18.16	3	Horizontal	360	1.50

Radiated Emissions above 1GHz_Mode 1



Radiated Emissions above 1GHz_Mode 1

