

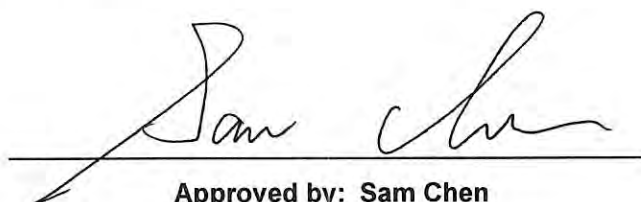
Testing Laboratory
3787

RADIO TEST REPORT

FCC ID : 2AF77-BAD0010U
Equipment : Chime
Brand Name : Blink
Model Name : BAD0010U
Applicant : Immedia Semiconductor LLC
100 Riverpark Drive Suite 125, North Reading, MA,
United States 01864
Manufacturer : Immedia Semiconductor LLC
100 Riverpark Drive Suite 125, North Reading, MA,
United States 01864
Standard : 47 CFR FCC Part 15.247

The product was received on Mar. 10, 2026, and testing was started from Mar. 27, 2026 and completed on Apr. 10, 2026. We, Sporton International Inc. Hsinchu Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in ANSI C63.10-2020 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. Hsinchu Laboratory, the test report shall not be reproduced except in full.


Approved by: Sam Chen

Sporton International Inc. Hsinchu Laboratory

No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.)



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History of this test report

TEL : 886-3-656-9065
FAX : 886-3-656-9085
Report Template No.: CB-A10_6 Ver1.3

Page Number : 3 of 27
Issued Date : Apr. 15, 2026
Report Version : 01



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	-

Conformity Assessment Condition:

1. The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.
2. The measurement uncertainty please refer to each test result in the chapter "Measurement Uncertainty".

Disclaimer:

The product specifications of the EUT presented in the test report that may affect the test assessments are declared by the manufacturer who shall take full responsibility for the authenticity.

Reviewed by: Sam Chen

Report Producer: Sophia Shiung



1 General Description

1.1 Information

1.1.1 RF General Information

Frequency Range (MHz)	Bluetooth Mode	Ch. Frequency (MHz)	Channel Number
2400-2483.5	LE	2402-2480	0-39 [40]

Band	Mode	BWch (MHz)	Nant
2.4-2.4835GHz	BT-LE(1Mbps)	1.0	1TX
2.4-2.4835GHz	BT-LE(500Kb/s)	1.0	1TX
2.4-2.4835GHz	BT-LE(125Kb/s)	1.0	1TX
2.4-2.4835GHz	BT-LE(2Mbps)	2.0	1TX

Note:

- ♦ Bluetooth LE uses a GFSK modulation.
- ♦ BWch is the nominal channel bandwidth.

1.1.2 Antenna Information

Ant.	Port	Brand	Model Name	Antenna Type	Connector	Gain (dBi)
1	1	WTT	BAD0010U	PIFA	N/A	3

Note 1: The EUT cannot enable the WLAN 2.4GHz and Bluetooth function at a time.

Note 2: The above information was declared by manufacturer.

Note 3: **For WLAN 2.4GHz function:**

For IEEE 802.11 b/g/n/lax (1TX/1RX):

Only Port 1 can be used as transmitting/receiving antenna.

For Bluetooth function (1TX/1RX):

Only Port 1 can be used as transmitting/receiving antenna.

1.1.3 Mode Test Duty Cycle

Mode	DC	DCF (dB)	T (s)	VBW (Hz) 1/T
BT-LE(1Mbps)	1	0	100.003m	10Hz (DC>=0.98)
BT-LE(125kbps)	1	0	100.003m	10Hz (DC>=0.98)
BT-LE(500kbps)	1	0	100.003m	10Hz (DC>=0.98)
BT-LE(2Mbps)	1	0	100.003m	10Hz (DC>=0.98)

Note:

- ♦ DC is Duty Cycle.
- ♦ DCF is Duty Cycle Factor.

**1.1.4 EUT Operational Condition**

EUT Power Type	From AC/DC external power		
Function	☒ Point-to-multipoint	☐ Point-to-point	
Test Software Version	Tera Term V5.0		
Support Mode	☒	LE 1M PHY: 1 Mb/s	
	☒	LE Coded PHY (S=2): 500 Kb/s	
	☒	LE Coded PHY (S=8): 125 Kb/s	
	☒	LE 2M PHY: 2 Mb/s	

Note: The above information was declared by manufacturer.



1.2 Applicable Standards

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

- ♦ 47 CFR FCC Part 15.247
- ♦ ANSI C63.10-2020

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

- ♦ FCC KDB 558074 D01 v05r02
- ♦ FCC KDB 414788 D01 v01r01

1.3 Testing Location Information

Testing Location Information	
Test Lab. : Sporton International Inc. Hsinchu Laboratory	
Hsinchu (TAF: 3787)	ADD: No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.) TEL: 886-3-656-9065 FAX: 886-3-656-9085 Test site Designation No. TW3787 with FCC. Conformity Assessment Body Identifier (CABID) TW3787 with ISED.

Test Condition	Test Site No.	Test Engineer	Test Environment (°C / %)	Test Date
RF Conducted	TH02-CB	Ederson Huang	20.6~21.5 / 63~67	Mar. 31, 2026
Radiated < 1GHz	03CH05-CB	Lex Lee	21.5~22.9 / 57~60	Apr. 10, 2026
Radiated > 1GHz	03CH04-CB		21.4~22.6 / 57~61	Mar. 27, 2026~ Mar. 31, 2026
AC Conduction	CO01-CB	Scott Tseng	21~22 / 50~51	Apr. 10, 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
Conducted Emission (150kHz ~ 30MHz)	3.8 dB	Confidence levels of 95%
Radiated Emission (9kHz ~ 30MHz)	3.8 dB	Confidence levels of 95%
Radiated Emission (30MHz ~ 1,000MHz)	4.7 dB	Confidence levels of 95%
Radiated Emission (1GHz ~ 18GHz)	4.3 dB	Confidence levels of 95%
Radiated Emission (18GHz ~ 40GHz)	4.2 dB	Confidence levels of 95%
Conducted Emission	2.5 dB	Confidence levels of 95%
Output Power Measurement	1.3 dB	Confidence levels of 95%
Power Density Measurement	2.0 dB	Confidence levels of 95%
Bandwidth Measurement	1.0 %	Confidence levels of 95%

2 Test Configuration of EUT

2.1 Test Channel Mode

Mode
BT-LE(1Mbps)
2402MHz
2440MHz
2480MHz
BT-LE(2Mbps)
2402MHz
2440MHz
2480MHz
BT-LE(125kbps)
2402MHz
2440MHz
2480MHz
BT-LE(500kbps)
2402MHz
2440MHz
2480MHz

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	EUT_WLAN 2.4GHz
2	EUT_Bluetooth
For operating, mode 2 is the worst case and it was recorded in this test report.	

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
	The EUT was performed at X axis, Y axis and Z axis positions for Radiated measurement above 1GHz test, and the worst case was found at Y axis. Thus, the measurement will follow this same test configuration.
1	EUT in Y axis_WLAN 2.4GHz
2	EUT in Y axis_Bluetooth
For operating, mode 2 is the worst case and it was recorded in this test report.	
Operating Mode > 1GHz	CTX
	The EUT was performed at X axis, Y axis and Z axis positions, and the worst cases was found at X axis for Bandedge, and Y axis for Harmonic. Thus, the measurement will follow these same test configurations.
1	EUT in X axis (For Bandedge) EUT in Y axis (For Harmonic)

Note: The Manufacturer declared that the console port on the EUT is not intended for end-user access.

2.3 EUT Operation during Test

The EUT was programmed to be in continuously transmitting mode.

2.4 Accessories

N/A

2.5 Support Equipment

For AC Conduction and Radiated < 1GHz:

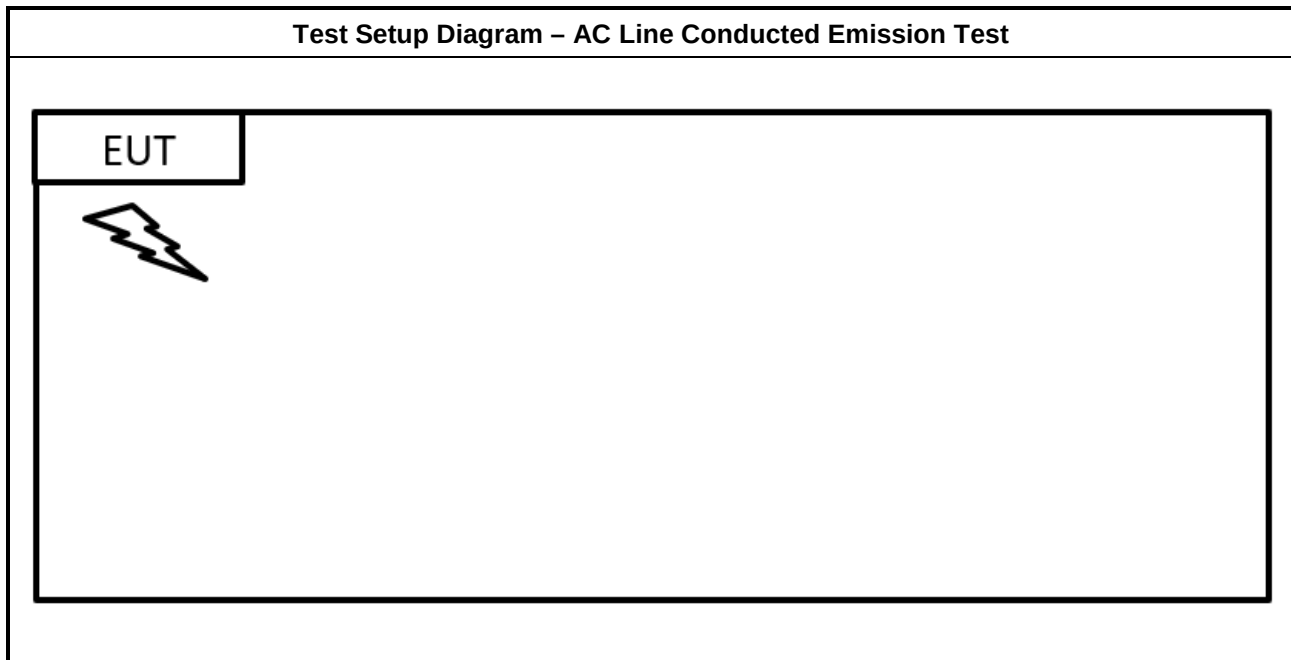
N/A

For Radiated > 1GHz and RF Conducted:

Support Equipment				
No.	Equipment	Brand Name	Model Name	FCC ID
A	Test fixture	N/A	Debug Board V1	N/A
B	Notebook	Lenovo	T470	N/A



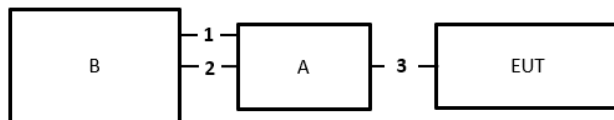
2.6 Test Setup Diagram





Test Setup Diagram - Radiated Test < 1GHz

EUT

Test Setup Diagram - Radiated Test > 1GHz


Item	Connection	Shielded	Length
1	USB to TypeC cable	Yes	1.2m
2	UART Console	Yes	1m
3	Cable	No	0.15m



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.		

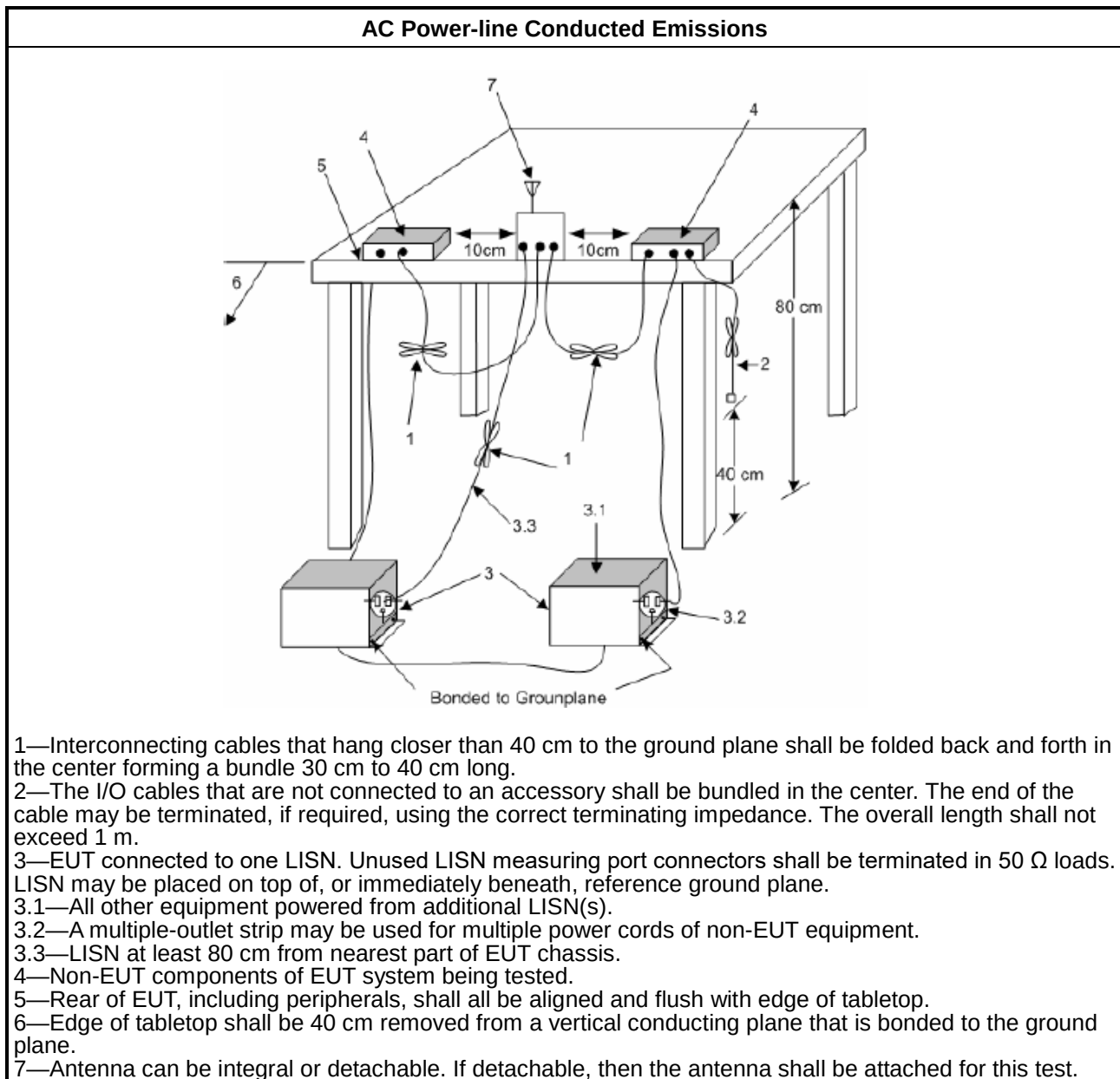
3.1.2 Measuring Instruments

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

3.1.3 Test Procedures

Test Method
▪ Refer as ANSI C63.10-2020, clause 6.2 for AC power-line conducted emissions.

3.1.4 Test Setup



1.1.1. Measurement Results Calculation

The measured Level is calculated using:

- a. Corrected Reading: LISN Factor (LISN) + Attenuator (AT/AUX) + Cable Loss (CL) + Read Level (Raw) = Level
- b. Margin = -Limit + Level

3.1.5 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.

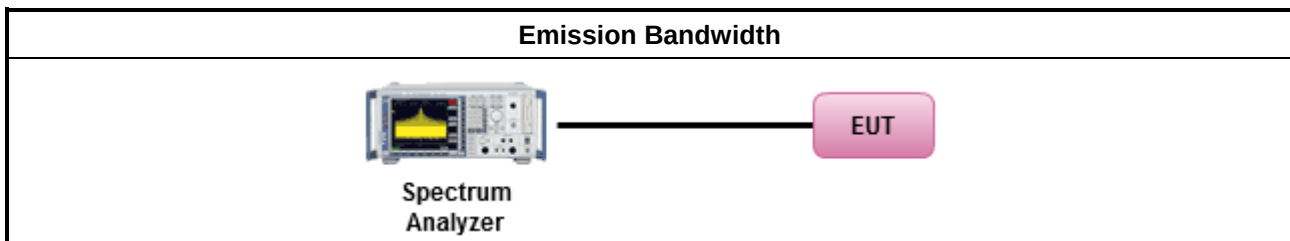
3.2.2 Measuring Instruments

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 FCC KDB 558074, clause 8.2 & C63.10 clause 11.8.1 Option 1 for 6 dB bandwidth measurement.
☐ Refer as FCC KDB 558074, clause 8.2 & C63.10 clause 11.8.2 Option 2 for 6 dB bandwidth measurement.
☐ Refer as ANSI C63.10, clause 6.9.1 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 $P_{Out} = 30 - (G_{TX} - 6)/3 + 8$ dB 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.	

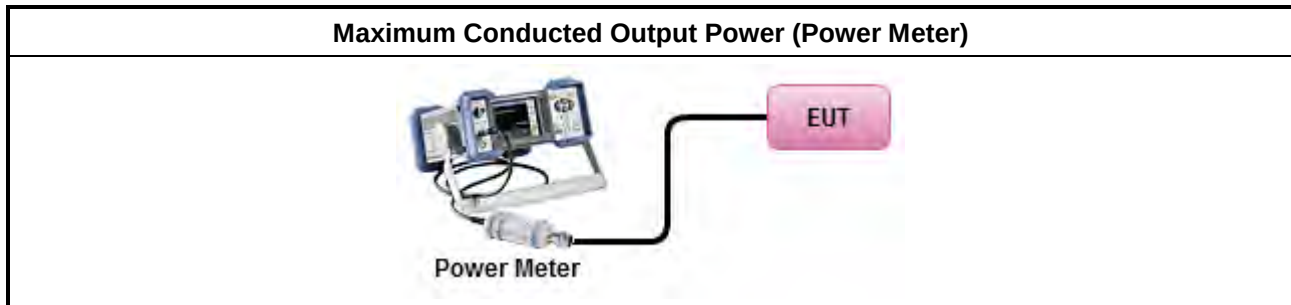
3.3.2 Measuring Instruments

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 FCC KDB 558074, clause 8.3.1.1 & C63.10 clause 11.9.1.1 (RBW ≥ EBW method).
☐	Refer as FCC KDB 558074, clause 8.3.1.3 & C63.10 clause 11.9.1.3 (peak power meter).
Maximum Conducted Output Power	
[duty cycle ≥ 98% or external video / power trigger]	
☐	Refer as FCC KDB 558074, clause 8.3.2.2 & C63.10 clause 11.9.2.2.2 Method AVGSA-1.
☐	Refer as FCC KDB 558074, clause 8.3.2.2 & C63.10 clause 11.9.2.2.3 Method AVGSA-1A. (alternative)
duty cycle < 98% and average over on/off periods with duty factor	
☐	Refer as FCC KDB 558074, clause 8.3.2.2 & C63.10 clause 11.9.2.2.4 Method AVGSA-2.
☐	Refer as FCC KDB 558074, clause 8.3.2.2 & C63.10 clause 11.9.2.2.5 Method AVGSA-2A (alternative)
☐	Refer as FCC KDB 558074, clause 8.3.2.2 & C63.10 clause 11.9.2.2.6 Method AVGSA-3
☐	Refer as FCC KDB 558074, clause 8.3.2.2 & C63.10 clause 11.9.2.2.7 Method AVGSA-3A (alternative)
Measurement using a power meter (PM)	
☐	Refer as FCC KDB 558074, clause 8.3.2.3 & C63.10 clause 11.9.2.3.1 Method AVGPM (using an RF average power meter).
☒	Refer as FCC KDB 558074, clause 8.3.2.3 & C63.10 clause 11.9.2.3.2 Method AVGPM-G (using an gate RF average power meter).
For conducted measurement.	
If the EUT supports multiple transmit chains using options given below: Refer as FCC 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

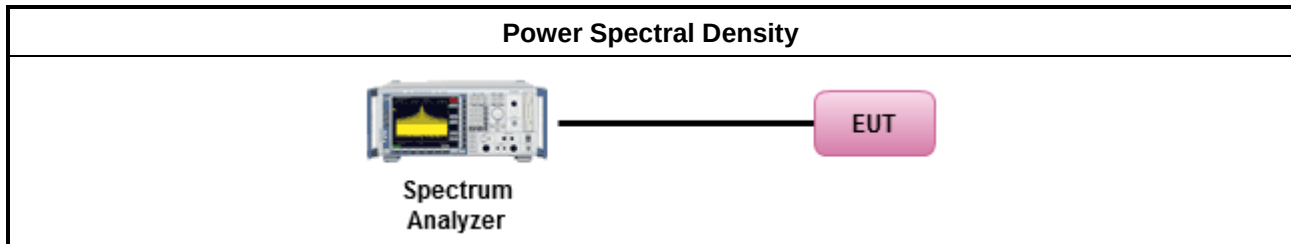
3.4.2 Measuring Instruments

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 FCC KDB 558074, clause 8.4 & C63.10 clause 11.10 Method Max. PSD. [duty cycle $\geq 98\%$ or external video / power trigger]
▪ For conducted measurement.	
▪ If The EUT supports multiple transmit chains using options given below:	
☐	Option 1: Measure and sum the spectra across the outputs. Refer as FCC 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.
☐	Option 2: Measure and sum spectral maxima across the outputs. With this technique, spectra are measured at each output of the device at the required resolution bandwidth. The maximum value (peak) of each spectrum is determined. These maximum values are then summed mathematically in linear power units across the outputs. These operations shall be performed separately over frequency spans that have different out-of-band or spurious emission limits,
☐	Option 3: Measure and add $10 \log(N)$ dB, where N is the number of transmit chains. Refer as FCC KDB 662911, In-band power spectral density (PSD). Performed at each transmit chains and each transmit chains shall be compared with the limit have been reduced with $10 \log(N)$. Or each transmit chains shall be add $10 \log(N)$ to compared with the limit.

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 (dBc)
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 PSD 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 PSD level.	

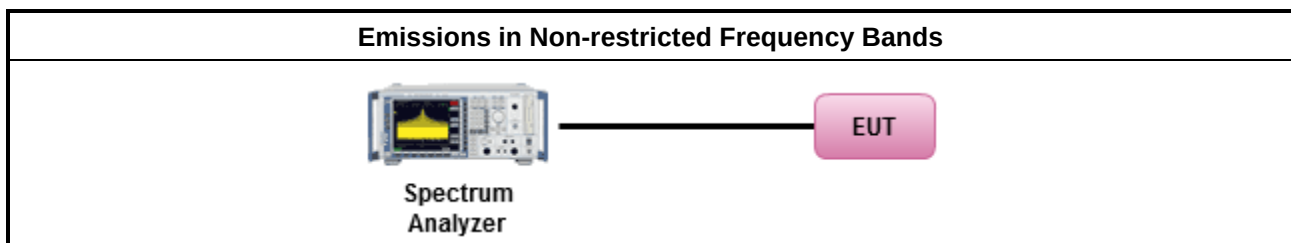
3.5.2 Measuring Instruments

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

3.5.3 Test Procedures

Test Method
Refer as FCC KDB 558074, clause 8.5 for unwanted emissions into non-restricted 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.

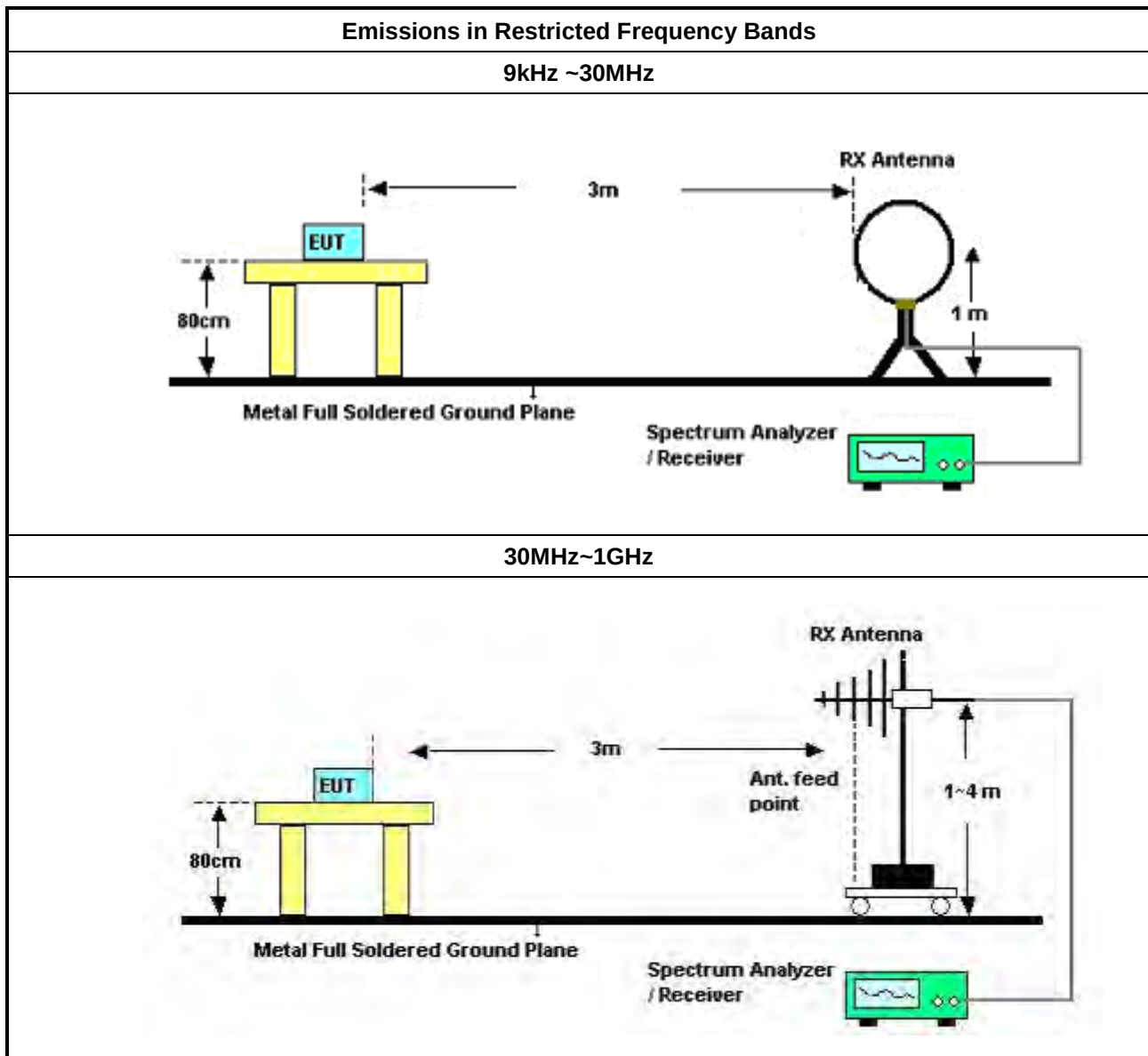
3.6.2 Measuring Instruments

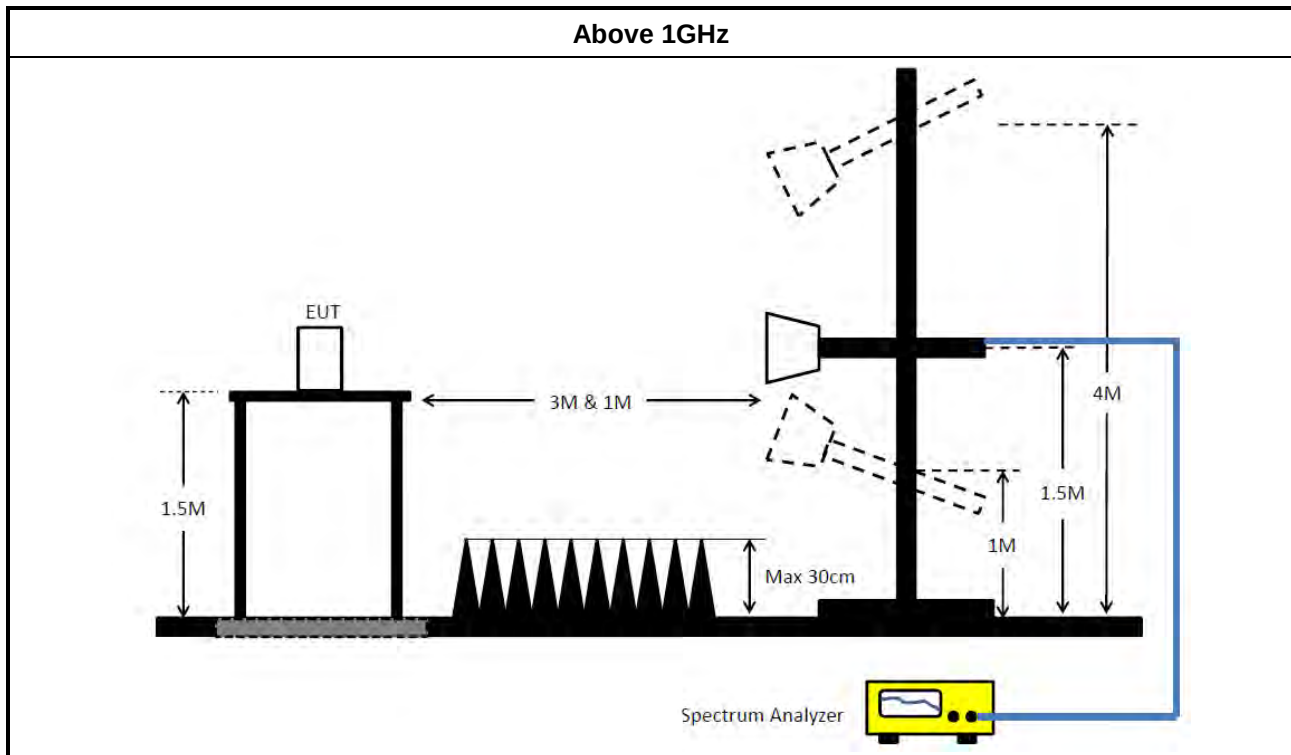
Refer a test equipment and calibration data table in this test report.

**3.6.3 Test Procedures**

Test Method	
▪ The average emission levels shall be measured in [duty cycle ≥ 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 FCC KDB 558074, clause 8.6 for unwanted emissions into restricted bands.
	☐ Refer as FCC KDB 558074, clause 8.6 & C63.10 clause 11.12.2.5.1(trace averaging for duty cycle $\geq 98\%$).
	☐ Refer as FCC KDB 558074, clause 8.6 & C63.10 clause 11.12.2.5.2(trace averaging + duty factor).
	☒ Refer as FCC KDB 558074, clause 8.6 & C63.10 clause 11.12.2.5.3(Reduced VBW $\geq 1/T$).
	☐ Refer as ANSI C63.10, clause 11.12.2.5.3 (Reduced VBW). VBW $\geq 1/T$, where T is pulse time.
	☐ Refer as ANSI C63.10, clause 7.5 average value of pulsed emissions.
	☒ Refer as FCC KDB 558074, clause 8.6 & C63.10 clause 11.12.2.4 measurement procedure peak limit.
▪ For the transmitter band-edge emissions shall be measured using following options below:	
	▪ Refer as FCC KDB 558074 clause 8.7 & c63.10 clause 11.13.1, 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 FCC KDB 558074, clause 8.7 (ANSI C63.10, clause 6.10.6) for marker-delta method for band-edge measurements.
	▪ Refer as FCC KDB 558074, clause 8.7 for narrower resolution bandwidth (100kHz) using the band power and summing the spectral levels (i.e., 1 MHz).
	▪ For conducted unwanted emissions into restricted bands (absolute emission limits). Devices with multiple transmit chains using options given below: (1) Measure and sum the spectra across the outputs or (2) Measure and add 10 log(N) dB
	▪ For FCC KDB 662911 The methodology described here may overestimate array gain, thereby resulting in apparent failures to satisfy the out-of-band limits even if the device is actually compliant. In such cases, compliance may be demonstrated by performing radiated tests around the frequencies at which the apparent failures occurred.

3.6.4 Test Setup





3.6.5 Measurement Results Calculation

The measured Level is calculated using:

Corrected Reading: Antenna factor (AF) + Cable loss (CL) + Read level (Raw) - Preamp factor (PA)(if applicable) = Level.

3.6.6 Emissions in Restricted Frequency Bands (Below 30MHz)

There is a comparison data of both open-field test site and alternative test site - semi-Anechoic chamber according to KDB414788 Radiated Test Site, and the result came out very similar.

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

The radiated emissions were investigated from 9 kHz or the lowest frequency generated within the device, up to the 10th harmonic or 40 GHz, whichever is appropriate.

3.6.7 Test Result of Emissions in Restricted Frequency Bands

Refer as Appendix F



4 Test Equipment and Calibration Data

Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
EMI Receiver	Agilent	N9038A	My52260123	9kHz ~ 8.4GHz	Mar. 12, 2026	Mar. 11, 2027	Conduction (CO01-CB)
LISN	F.C.C.	FCC-LISN-50-16-2	04083	150kHz ~ 100MHz	Feb. 04, 2026	Feb. 03, 2027	Conduction (CO01-CB)
LISN	Schwarzbeck	NSLK 8127	8127647	9kHz ~ 30MHz	May 10, 2025	May 09, 2026	Conduction (CO01-CB)
Pulse Limiter	Rohde&Schwarz	ESH3-Z2	100430	9kHz ~ 30MHz	Sep. 14, 2025	Sep. 13, 2026	Conduction (CO01-CB)
COND Cable	Woken	Cable	CO01	9kHz ~ 30MHz	Sep. 14, 2025	Sep. 13, 2026	Conduction (CO01-CB)
Test Software	SPORTON	SENSE-EMI	V5.11	150kHz-30MHz	N.C.R.	N.C.R.	Conduction (CO01-CB)
Loop Antenna	Teseq	HLA 6121	65417	9kHz - 30MHz	Oct. 20, 2025	Oct. 19, 2026	Radiation (03CH05-CB)
3m Semi Anechoic Chamber NSA	TDK	SAC-3M	03CH05-CB	30 MHz ~ 1 GHz	Jul. 31, 2025	Jul. 30, 2026	Radiation (03CH05-CB)
Bilog Antenna with 6dB Attenuator	TESEQ & EMCI	CBL 6112D & N-6-06	35236 & AT-N0610	30MHz ~ 2GHz	Mar. 21, 2026	Mar. 20, 2027	Radiation (03CH05-CB)
Amplifier	EMCI	EMC330N	980331	20MHz ~ 3GHz	May 01, 2025	Apr. 30, 2026	Radiation (03CH05-CB)
Spectrum Analyzer	R&S	FSP40	100304	9kHz ~ 40GHz	Apr. 21, 2025	Apr. 20, 2026	Radiation (03CH05-CB)
EMI Test Receiver	R&S	ESR7	102172	9kHz ~ 7GHz	Oct. 29, 2025	Oct. 28, 2026	Radiation (03CH05-CB)
RF Cable-low	Woken	RG402	Low Cable-04+23	30MHz~1GHz	Sep. 25, 2025	Sep. 24, 2026	Radiation (03CH05-CB)
Test Software	SPORTON	SENSE-EMI	V5.11.10	30MHz-40GHz	N.C.R.	N.C.R.	Radiation (03CH05-CB)
3m Semi Anechoic Chamber VSWR	TDK	SAC-3M	03CH04-CB	1GHz ~18GHz 3m	Feb. 13, 2026	Feb. 12, 2027	Radiation (03CH04-CB)
Horn Antenna	SCHWARZBECK	BBHA 9120 D	BBHA 9120D-01816	1GHz~18GHz	Dec. 31, 2025	Dec. 30, 2026	Radiation (03CH04-CB)
Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170252	15GHz ~ 40GHz	Oct. 07, 2025	Oct. 06, 2026	Radiation (03CH04-CB)
Pre-Amplifier	SGH	SGH5265	20211115-1	1~ 26.5GHz	Jan. 13, 2026	Jan. 12, 2027	Radiation (03CH04-CB)
Pre-Amplifier	SGH	SGH184	20221107-3	18GHz ~ 40GHz	Nov. 21, 2025	Nov. 20, 2026	Radiation (03CH04-CB)
Signal Analyzer	R&S	FSV40	101903	9kHz ~ 40GHz	Jun. 10, 2025	Jun. 09, 2026	Radiation (03CH04-CB)



Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
RF Cable-high	Woken	RG402	High Cable-21	1GHz - 18GHz	Apr. 25, 2025	Apr. 24, 2026	Radiation (03CH04-CB)
RF Cable-high	Woken	RG402	High Cable-21+67	1GHz - 18GHz	Apr. 25, 2025	Apr. 24, 2026	Radiation (03CH04-CB)
High Cable	Woken	WCA0929M	40G#5+6	1GHz ~ 40 GHz	Feb. 11, 2026	Feb. 10, 2027	Radiation (03CH04-CB)
Test Software	SPORTON	SENSE-15247_FS	V5.11.27	2.4GHz-2.4835GHz	N.C.R.	N.C.R.	Radiation (03CH04-CB)
Signal Analyzer	R&S	FSV3044	101321	9kHz ~ 44GHz	Jul. 01, 2025	Jun. 30, 2026	Conducted (TH02-CB)
Power Sensor	Anritsu	MA2411B	1126203	300MHz~40GHz	Oct. 28, 2025	Oct. 27, 2026	Conducted (TH02-CB)
Power Meter	Anritsu	ML2495A	1210004	300MHz~40GHz	Oct. 28, 2025	Oct. 27, 2026	Conducted (TH02-CB)
RF Cable-high	Woken	RG402	High Cable-01	1 GHz – 18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH02-CB)
RF Cable-high	Woken	RG402	High Cable-02	1 GHz – 18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH02-CB)
RF Cable-high	Woken	RG402	High Cable-03	1 GHz – 18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH02-CB)
RF Cable-high	Woken	RG402	High Cable-04	1 GHz – 18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH02-CB)
RF Cable-high	Woken	RG402	High Cable-05	1 GHz – 18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH02-CB)
Switch	SPTCB	SP-SWI	SWI-02	1–18 GHz	Sep. 20, 2025	Sep. 19, 2026	Conducted (TH02-CB)
Test Software	SPORTON	SENSE-15247_FS	V5.11.27	2.4GHz-2.4835GHz	N.C.R.	N.C.R.	Conducted (TH02-CB)

Note: Calibration Interval of instruments listed above is one year.

NCR means Non-Calibration required.



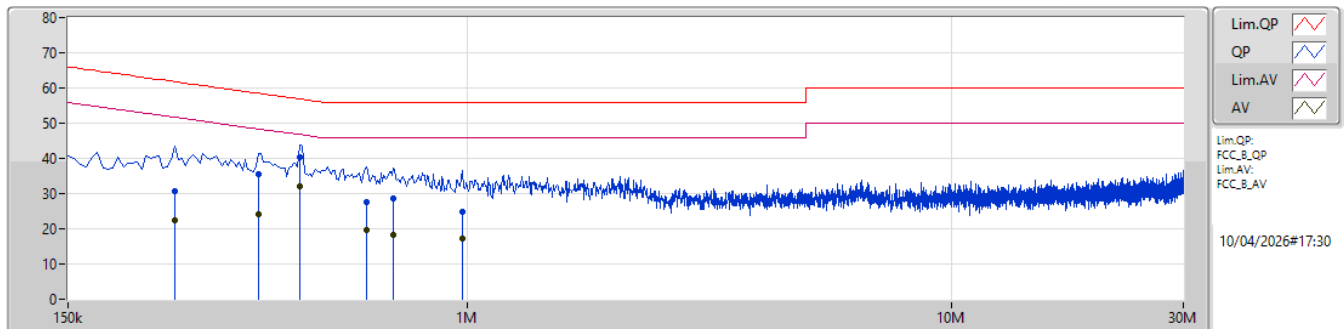
Conducted Emissions at Powerline

Appendix A

Summary

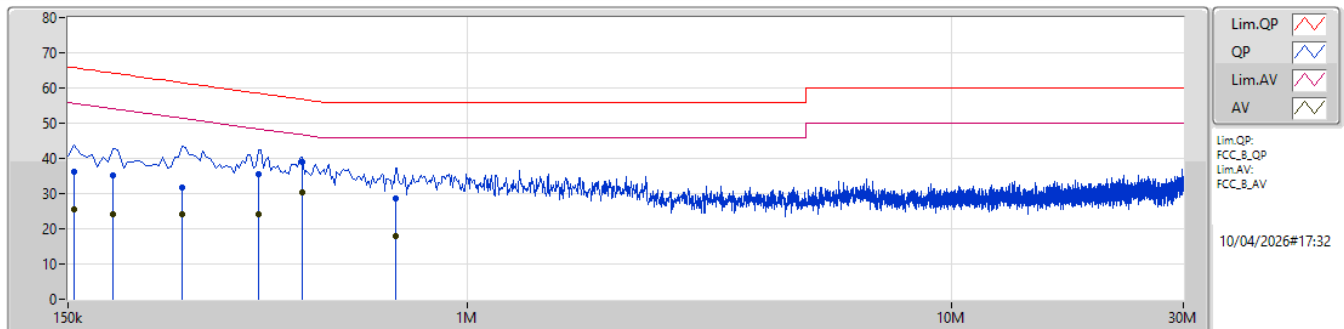
Mode	Result	Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Condition
Mode 2	Pass	AV	451.5k	32.13	46.84	-14.71	Line

Mode 2



Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Factor (dB)	Condition	Comment	Raw (dBuV)	LISN (dB)	CL (dB)	AT (dB)						
QP	249k	30.83	61.79	-30.96	10.00	Line	-	20.83	0.12	0.08	9.80						
AV	249k	22.42	51.79	-29.37	10.00	Line	-	12.42	0.12	0.08	9.80						
QP	370.5k	35.52	58.49	-22.97	10.11	Line	-	25.41	0.12	0.11	9.88						
AV	370.5k	24.12	48.49	-24.37	10.11	Line	-	14.01	0.12	0.11	9.88						
QP	451.5k	40.51	56.84	-16.33	10.15	Line	-	30.36	0.13	0.12	9.90						
AV	451.5k	32.13	46.84	-14.71	10.15	Line	"Worst"	21.98	0.13	0.12	9.90						
QP	618k	27.65	56.00	-28.35	10.17	Line	-	17.48	0.14	0.13	9.90						
AV	618k	19.81	46.00	-26.19	10.17	Line	-	9.64	0.14	0.13	9.90						
QP	703.5k	28.59	56.00	-27.41	10.18	Line	-	18.41	0.15	0.14	9.89						
AV	703.5k	18.19	46.00	-27.81	10.18	Line	-	8.01	0.15	0.14	9.89						
QP	978k	24.75	56.00	-31.25	10.21	Line	-	14.54	0.17	0.15	9.89						
AV	978k	17.11	46.00	-28.89	10.21	Line	-	6.90	0.17	0.15	9.89						

Mode 2



Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Factor	Condition	Comment	Raw (dBuV)	LISN (dB)	CL (dB)	AT (dB)						
QP	154.5k	36.37	65.75	-29.38	10.07	Neutral	-	26.30	0.12	0.09	9.86						
AV	154.5k	25.68	55.75	-30.07	10.07	Neutral	-	15.61	0.12	0.09	9.86						
QP	186k	35.33	64.20	-28.87	9.98	Neutral	-	25.35	0.12	0.07	9.79						
AV	186k	24.29	54.20	-29.91	9.98	Neutral	-	14.31	0.12	0.07	9.79						
QP	258k	31.83	61.49	-29.66	10.01	Neutral	-	21.82	0.12	0.08	9.81						
AV	258k	24.29	51.49	-27.20	10.01	Neutral	-	14.28	0.12	0.08	9.81						
QP	370.5k	35.54	58.49	-22.95	10.12	Neutral	-	25.42	0.13	0.11	9.88						
AV	370.5k	24.08	48.49	-24.41	10.12	Neutral	-	13.96	0.13	0.11	9.88						
QP	456k	38.97	56.76	-17.79	10.15	Neutral	-	28.82	0.13	0.12	9.90						
AV	456k	30.43	46.76	-16.33	10.15	Neutral	"Worst"	20.28	0.13	0.12	9.90						
QP	712.5k	28.47	56.00	-27.53	10.17	Neutral	-	18.30	0.14	0.14	9.89						
AV	712.5k	18.03	46.00	-27.97	10.17	Neutral	-	7.86	0.14	0.14	9.89						

Summary

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
2.4-2.4835GHz	-	-	-	-	-
BT-LE(1Mbps)	713.75k	1.056M	1M06F1D	668.75k	1.041M
BT-LE(125kbps)	645k	1.073M	1M07F1D	638.75k	1.067M
BT-LE(500kbps)	717.5k	1.049M	1M05F1D	626.25k	1.034M
BT-LE(2Mbps)	1.343M	2.086M	2M09F1D	1.275M	2.054M

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

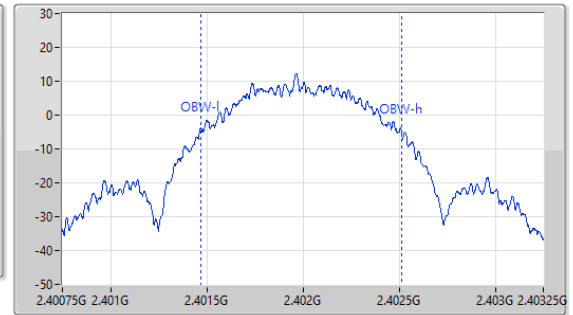
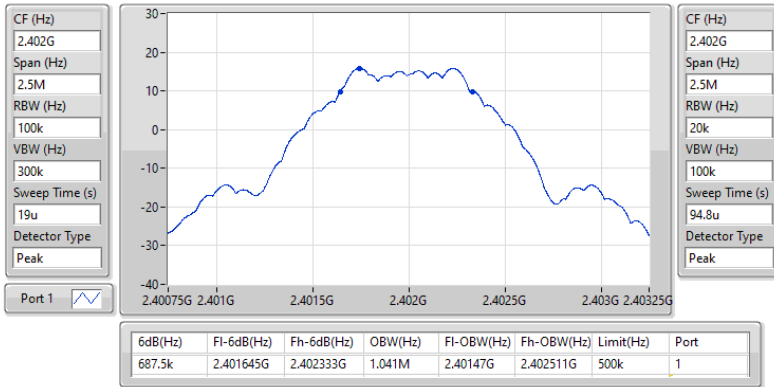
Result

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)
BT-LE(1Mbps)	-	-	-	-
2402MHz	Pass	500k	687.5k	1.041M
2440MHz	Pass	500k	713.75k	1.056M
2480MHz	Pass	500k	668.75k	1.046M
BT-LE(2Mbps)	-	-	-	-
2402MHz	Pass	500k	1.343M	2.086M
2440MHz	Pass	500k	1.275M	2.079M
2480MHz	Pass	500k	1.303M	2.054M
BT-LE(125kbps)	-	-	-	-
2402MHz	Pass	500k	645k	1.073M
2440MHz	Pass	500k	643.75k	1.067M
2480MHz	Pass	500k	638.75k	1.072M
BT-LE(500kbps)	-	-	-	-
2402MHz	Pass	500k	717.5k	1.034M
2440MHz	Pass	500k	683.75k	1.049M
2480MHz	Pass	500k	626.25k	1.041M

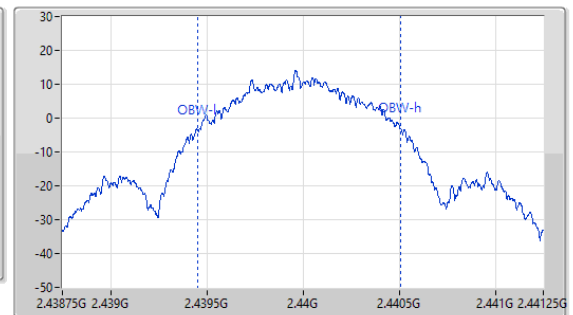
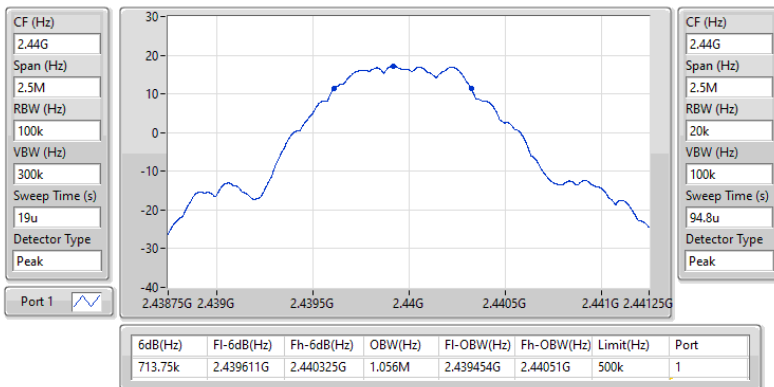
Port X-N dB = Port X 6dB down bandwidth;
Port X-OBW = Port X 99% occupied bandwidth

2.4-2.4835GHz_BT-LE(1Mbps)
EBW-DTS
2402MHz

31/03/2026

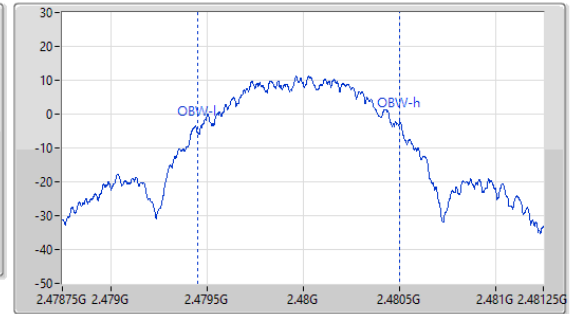
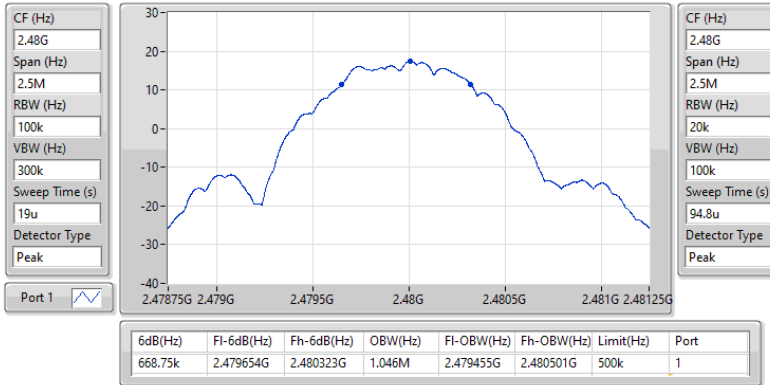

2.4-2.4835GHz_BT-LE(1Mbps)
EBW-DTS
2440MHz

31/03/2026

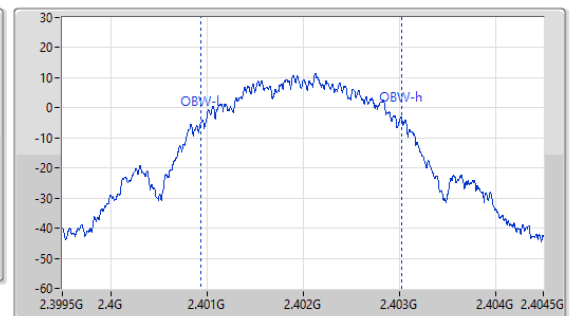
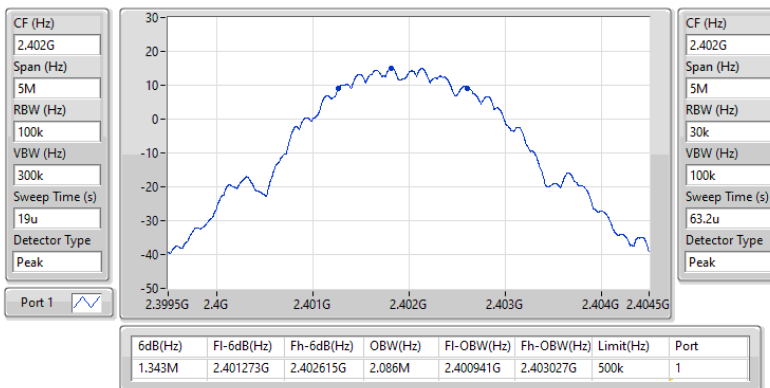


2.4-2.4835GHz_BT-LE(1Mbps)
EBW-DTS
2480MHz

31/03/2026


2.4-2.4835GHz_BT-LE(2Mbps)
EBW-DTS
2402MHz

31/03/2026

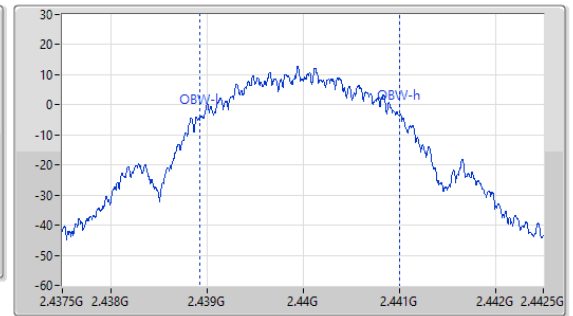
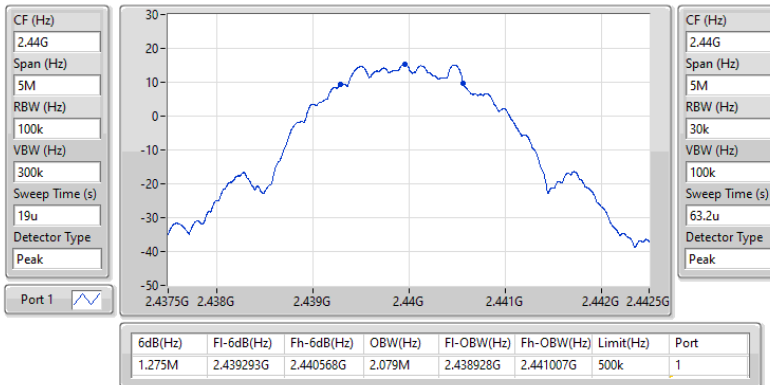


2.4-2.4835GHz_BT-LE(2Mbps)

EBW-DTS

2440MHz

31/03/2026

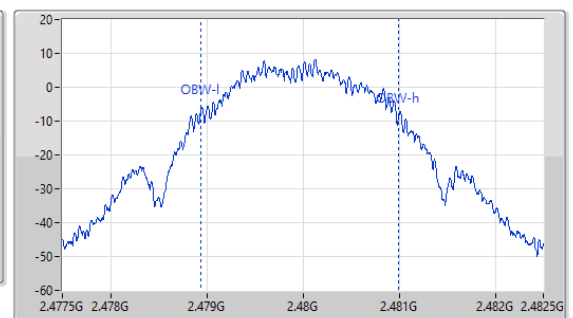
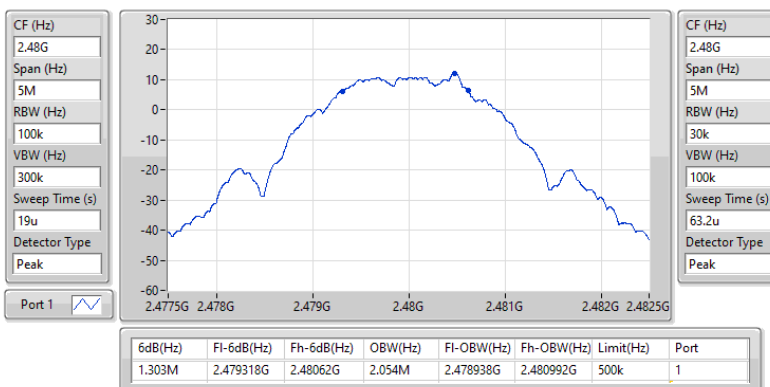


2.4-2.4835GHz_BT-LE(2Mbps)

EBW-DTS

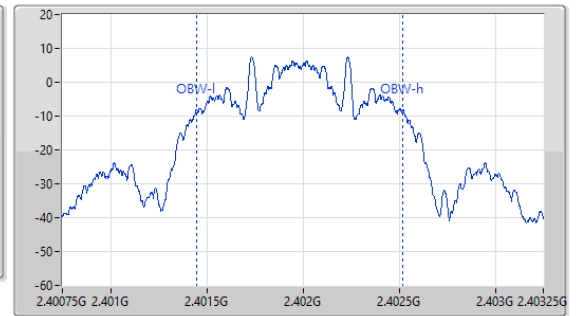
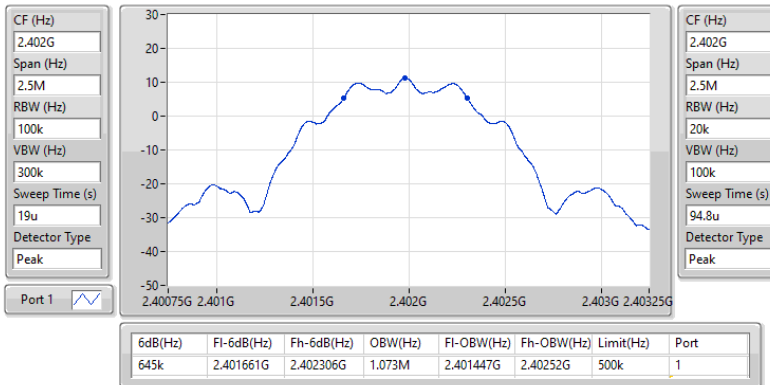
2480MHz

31/03/2026

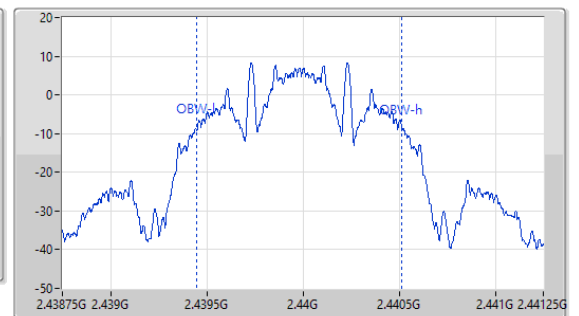
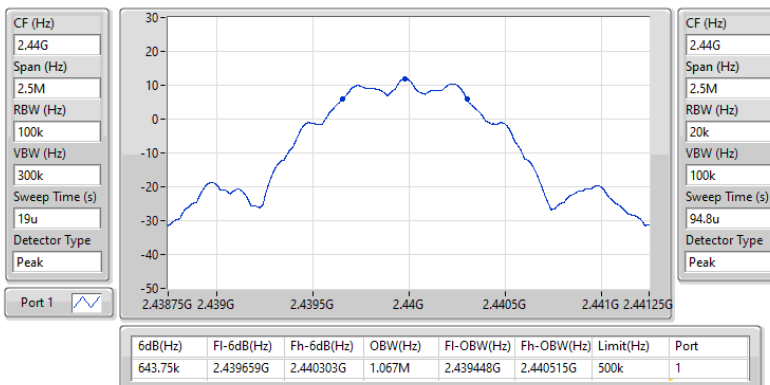


2.4-2.4835GHz_BT-LE(125kbps)
EBW-DTS
2402MHz

31/03/2026

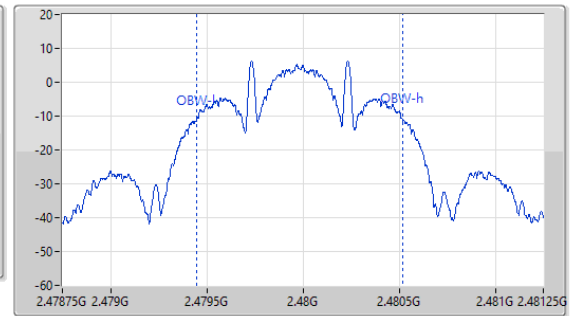
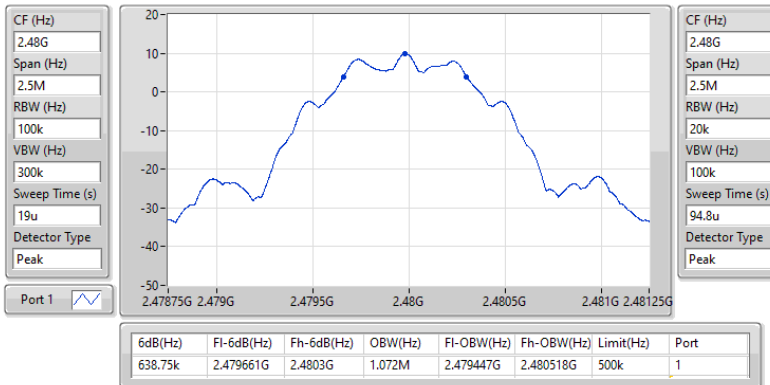

2.4-2.4835GHz_BT-LE(125kbps)
EBW-DTS
2440MHz

31/03/2026

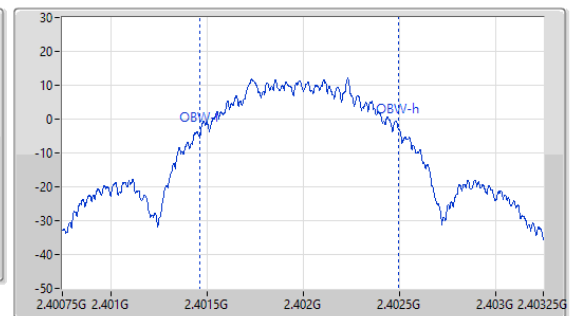
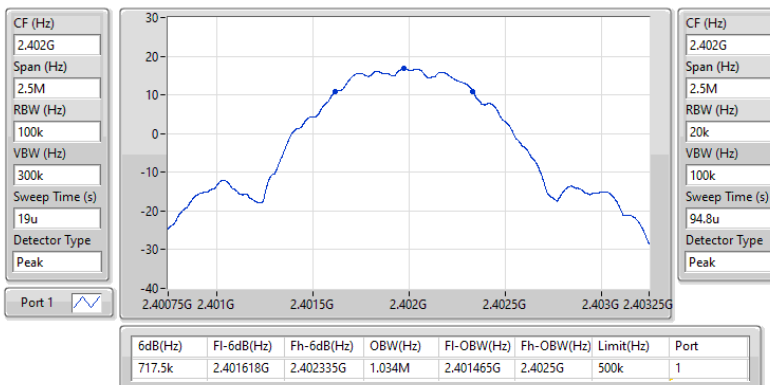


2.4-2.4835GHz_BT-LE(125kbps)
EBW-DTS
2480MHz

31/03/2026

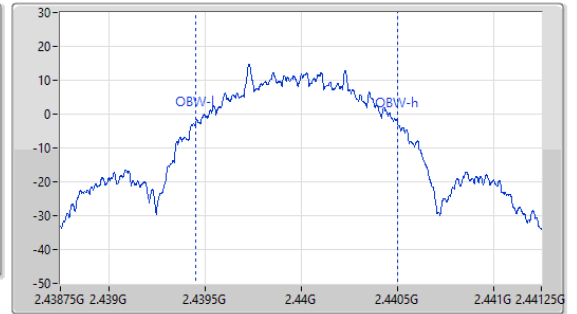
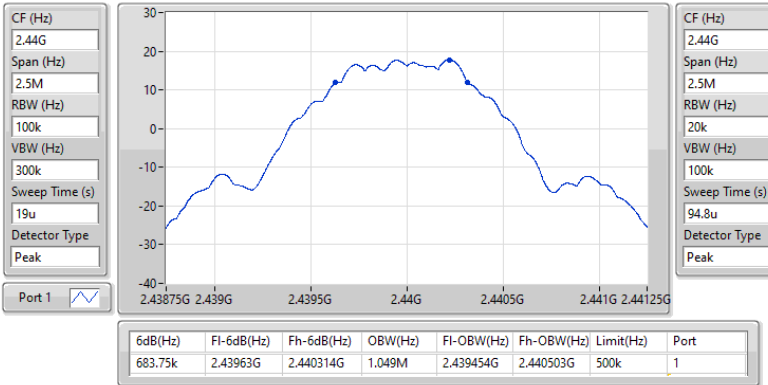

2.4-2.4835GHz_BT-LE(500kbps)
EBW-DTS
2402MHz

31/03/2026

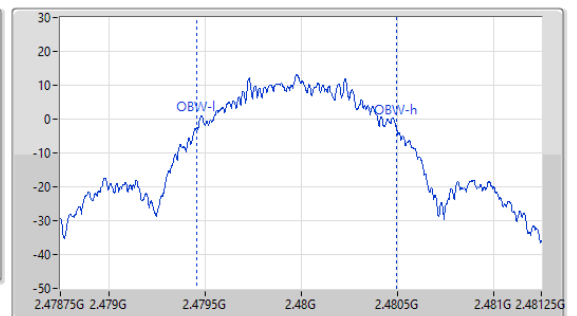
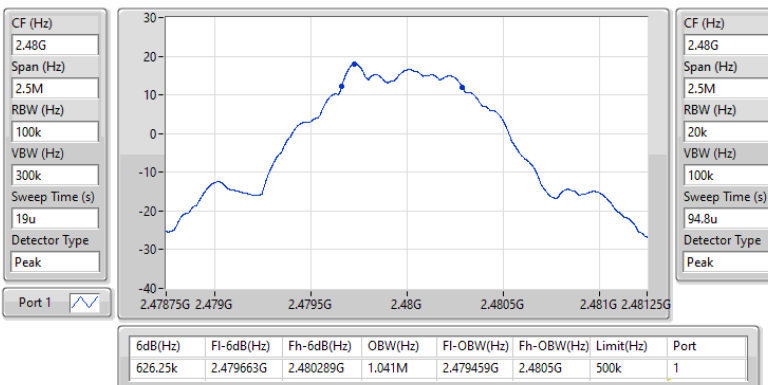


2.4-2.4835GHz_BT-LE(500kbps)
EBW-DTS
2440MHz

31/03/2026


2.4-2.4835GHz_BT-LE(500kbps)
EBW-DTS
2480MHz

31/03/2026



Summary

Mode	Total Power (dBm)	Total Power (W)
2.4-2.4835GHz	-	-
BT-LE(1Mbps)	18.59	0.07228
BT-LE(125kbps)	13.96	0.02489
BT-LE(500kbps)	18.81	0.07603
BT-LE(2Mbps)	18.24	0.06668

Result

Mode	Result	DG (dBi)	Total Power (dBm)	Power Limit (dBm)
BT-LE(1Mbps)	-	-	-	-
2402MHz	Pass	3.00	17.77	30.00
2440MHz	Pass	3.00	18.59	30.00
2480MHz	Pass	3.00	17.56	30.00
BT-LE(2Mbps)	-	-	-	-
2402MHz	Pass	3.00	17.68	30.00
2440MHz	Pass	3.00	18.24	30.00
2480MHz	Pass	3.00	14.23	30.00
BT-LE(125kbps)	-	-	-	-
2402MHz	Pass	3.00	13.21	30.00
2440MHz	Pass	3.00	13.96	30.00
2480MHz	Pass	3.00	11.89	30.00
BT-LE(500kbps)	-	-	-	-
2402MHz	Pass	3.00	17.93	30.00
2440MHz	Pass	3.00	18.81	30.00
2480MHz	Pass	3.00	17.82	30.00

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	-
BT-LE(1Mbps)	5.98
BT-LE(125kbps)	7.94
BT-LE(500kbps)	5.59
BT-LE(2Mbps)	3.66

RBW = 3kHz;

Result

Mode	Result	DG (dBi)	PD (dBm/RBW)	PD Limit (dBm/RBW)
BT-LE(1Mbps)	-	-	-	-
2402MHz	Pass	3.00	4.00	8.00
2440MHz	Pass	3.00	5.98	8.00
2480MHz	Pass	3.00	5.53	8.00
BT-LE(2Mbps)	-	-	-	-
2402MHz	Pass	3.00	2.77	8.00
2440MHz	Pass	3.00	3.66	8.00
2480MHz	Pass	3.00	-0.20	8.00
BT-LE(125kbps)	-	-	-	-
2402MHz	Pass	3.00	7.37	8.00
2440MHz	Pass	3.00	7.94	8.00
2480MHz	Pass	3.00	6.08	8.00
BT-LE(500kbps)	-	-	-	-
2402MHz	Pass	3.00	5.59	8.00
2440MHz	Pass	3.00	5.34	8.00
2480MHz	Pass	3.00	4.60	8.00

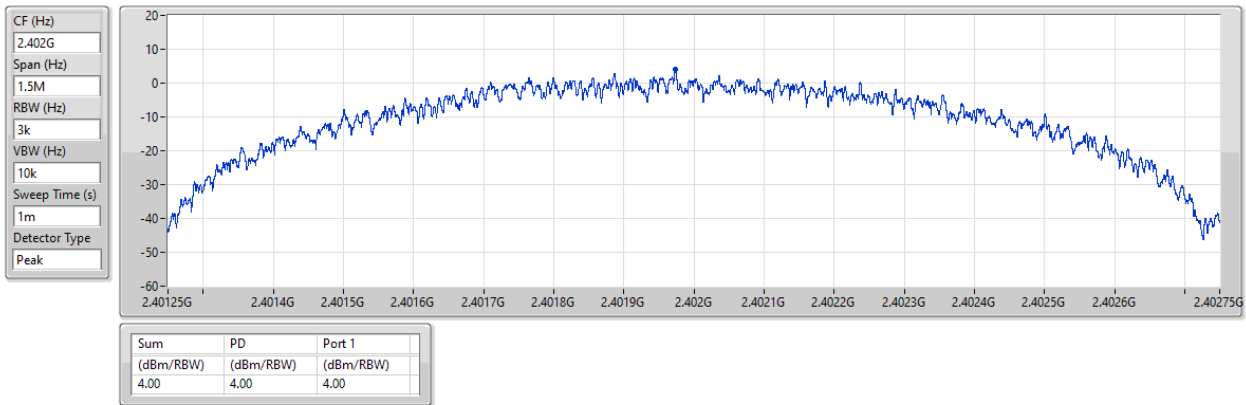
DG = Directional Gain; RBW = 3kHz;
 PD = trace bin-by-bin of each transmits port summing can be performed maximum power density; Port X = Port X Power Density;
 Inf = There's no restriction for the limit.

2.4-2.4835GHz_BT-LE(1Mbps)

PSD

2402MHz

31/03/2026

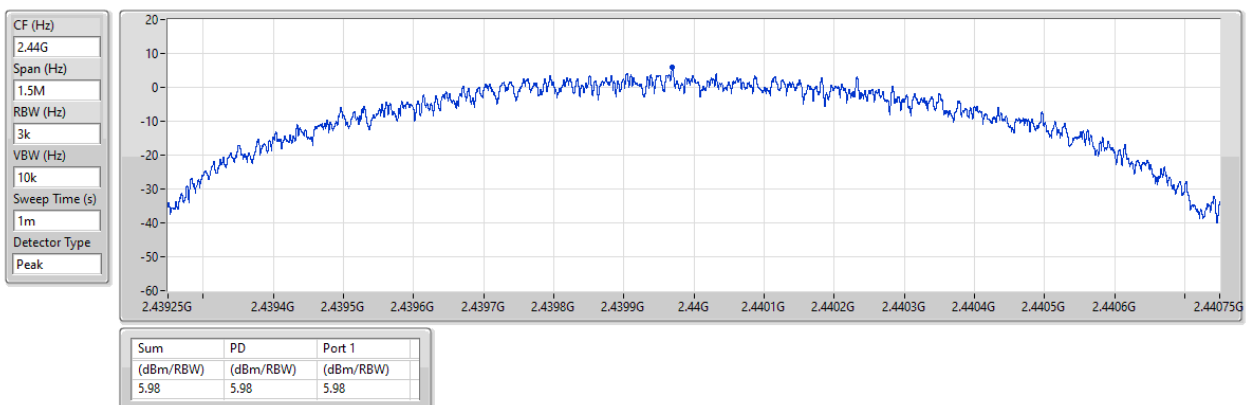


2.4-2.4835GHz_BT-LE(1Mbps)

PSD

2440MHz

31/03/2026



2.4-2.4835GHz_BT-LE(1Mbps)

PSD

2480MHz

31/03/2026

CF (Hz)
2.48G

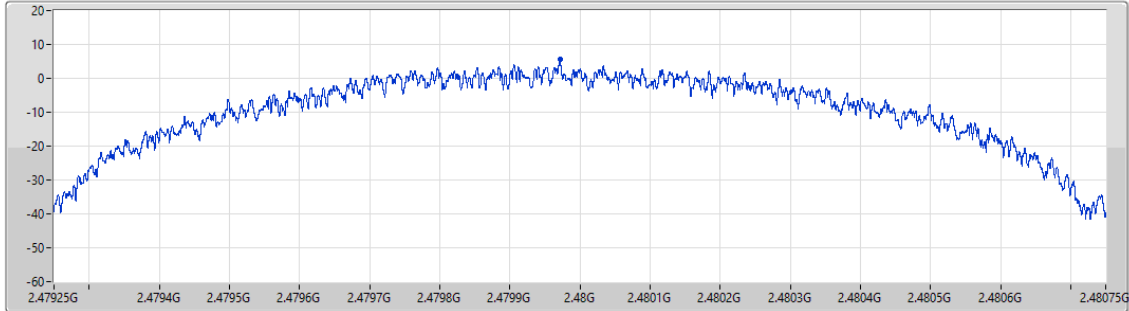
Span (Hz)
1.5M

RBW (Hz)
3k

VBW (Hz)
10k

Sweep Time (s)
1m

Detector Type
Peak



Port 1

Sum	PD	Port 1
(dBm/Hz)	(dBm/Hz)	(dBm/Hz)
5.53	5.53	5.53

2.4-2.4835GHz_BT-LE(2Mbps)

PSD

2402MHz

31/03/2026

CF (Hz)
2.402G

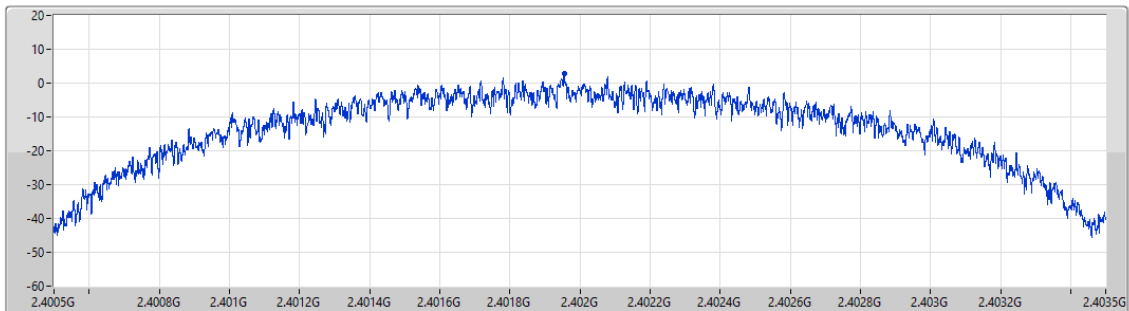
Span (Hz)
3M

RBW (Hz)
3k

VBW (Hz)
10k

Sweep Time (s)
1m

Detector Type
Peak



Port 1

Sum	PD	Port 1
(dBm/Hz)	(dBm/Hz)	(dBm/Hz)
2.77	2.77	2.77

2.4-2.4835GHz_BT-LE(2Mbps)

PSD

2440MHz

31/03/2026

CF (Hz)
2.44G

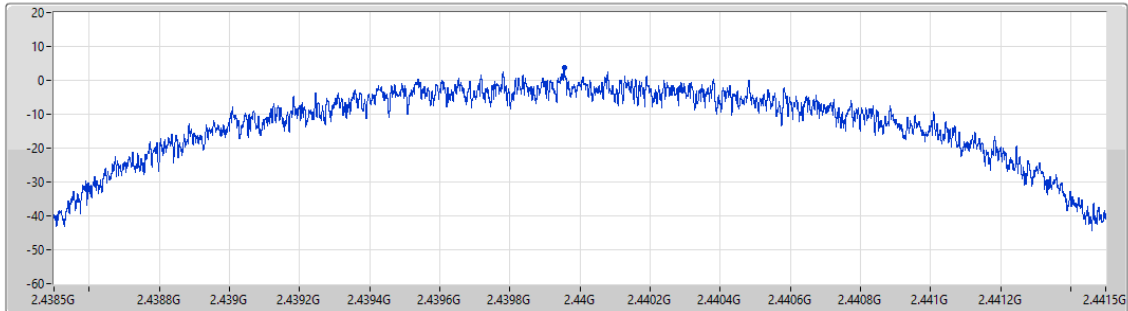
Span (Hz)
3M

RBW (Hz)
3k

VBW (Hz)
10k

Sweep Time (s)
1m

Detector Type
Peak



Sum	PD	Port 1
(dBm/Hz)	(dBm/Hz)	(dBm/Hz)
3.66	3.66	3.66

2.4-2.4835GHz_BT-LE(2Mbps)

PSD

2480MHz

31/03/2026

CF (Hz)
2.48G

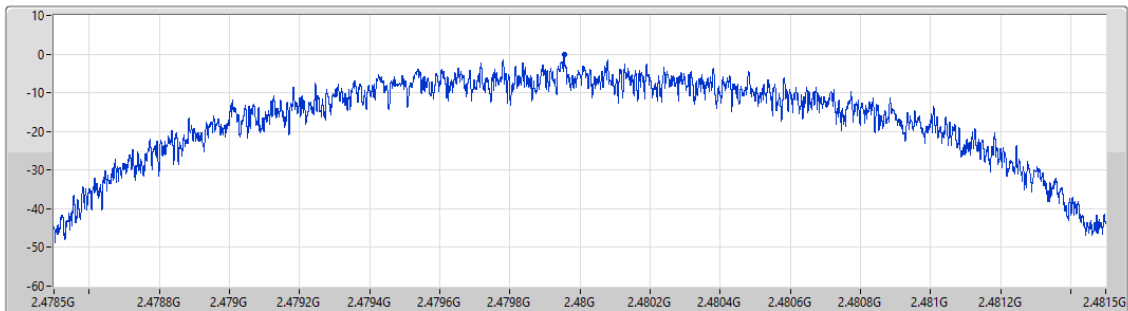
Span (Hz)
3M

RBW (Hz)
3k

VBW (Hz)
10k

Sweep Time (s)
1m

Detector Type
Peak



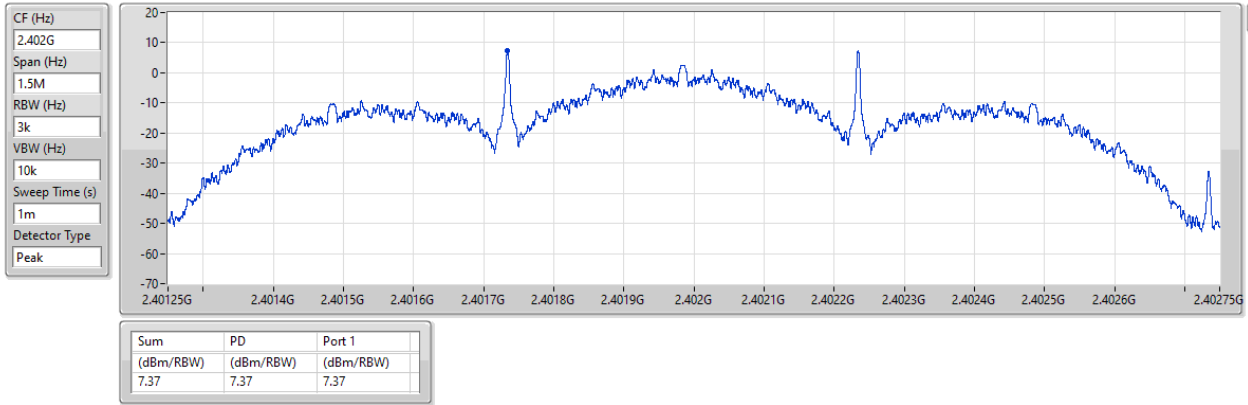
Sum	PD	Port 1
(dBm/Hz)	(dBm/Hz)	(dBm/Hz)
-0.20	-0.20	-0.20

2.4-2.4835GHz_BT-LE(125kbps)

PSD

2402MHz

31/03/2026

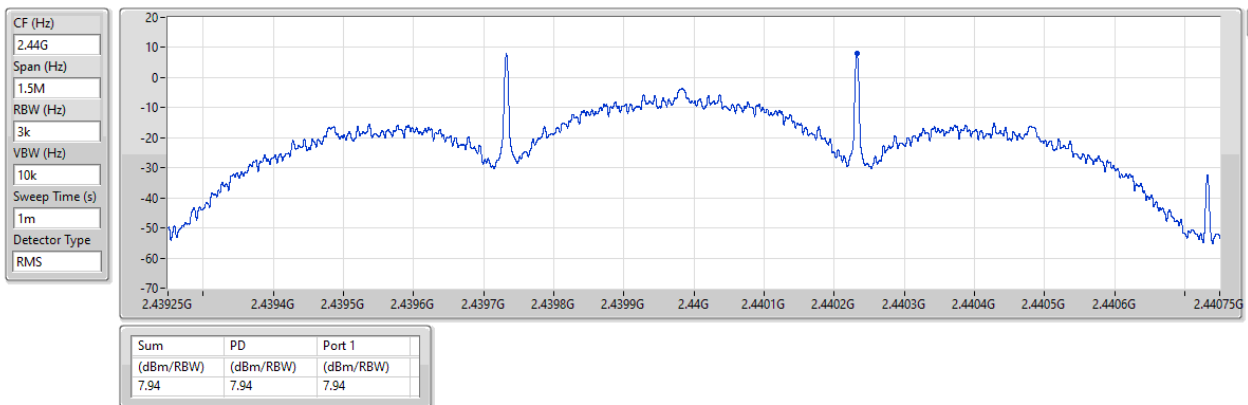


2.4-2.4835GHz_BT-LE(125kbps)

PSD

2440MHz

31/03/2026

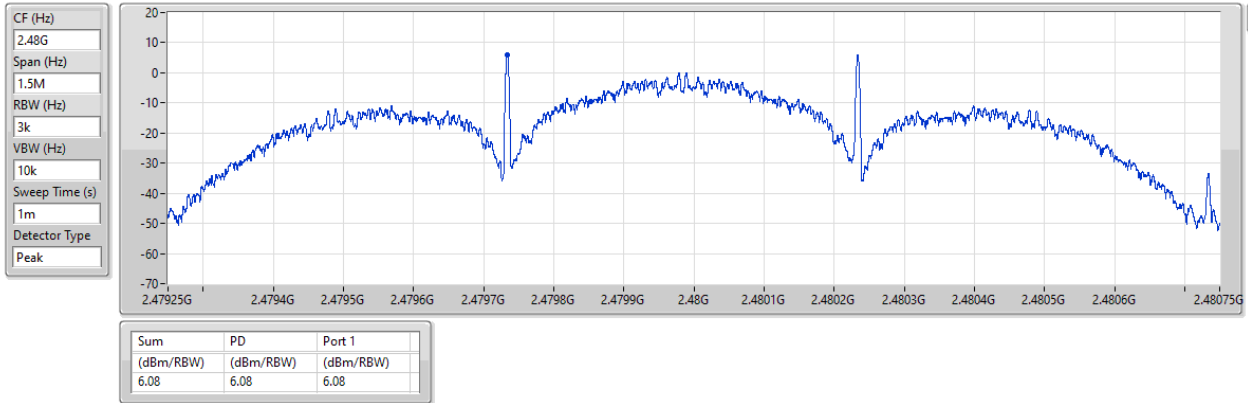


2.4-2.4835GHz_BT-LE(125kbps)

PSD

2480MHz

31/03/2026

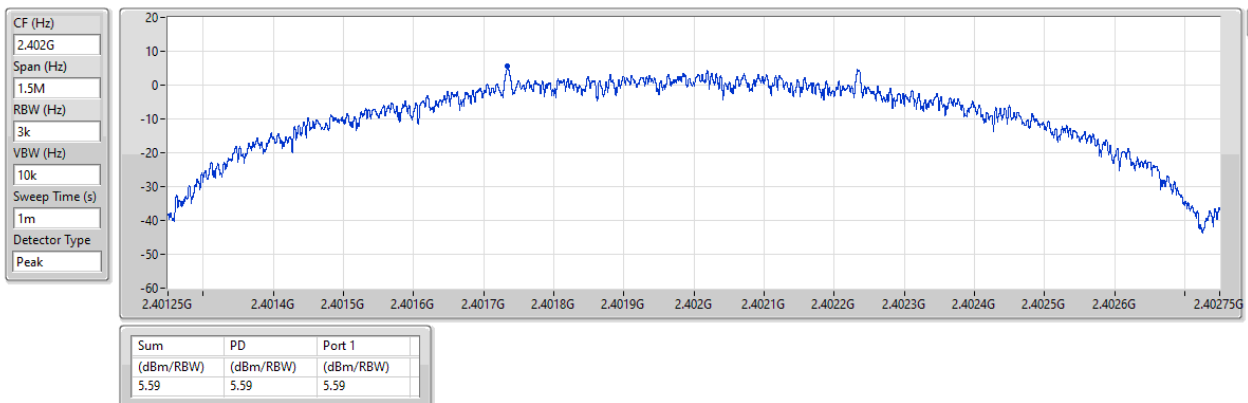


2.4-2.4835GHz_BT-LE(500kbps)

PSD

2402MHz

31/03/2026

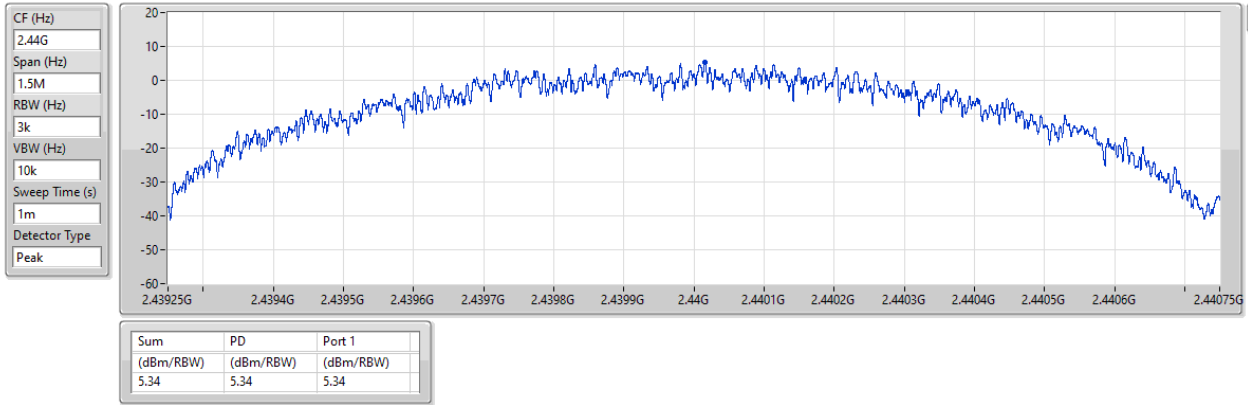


2.4-2.4835GHz_BT-LE(500kbps)

PSD

2440MHz

31/03/2026

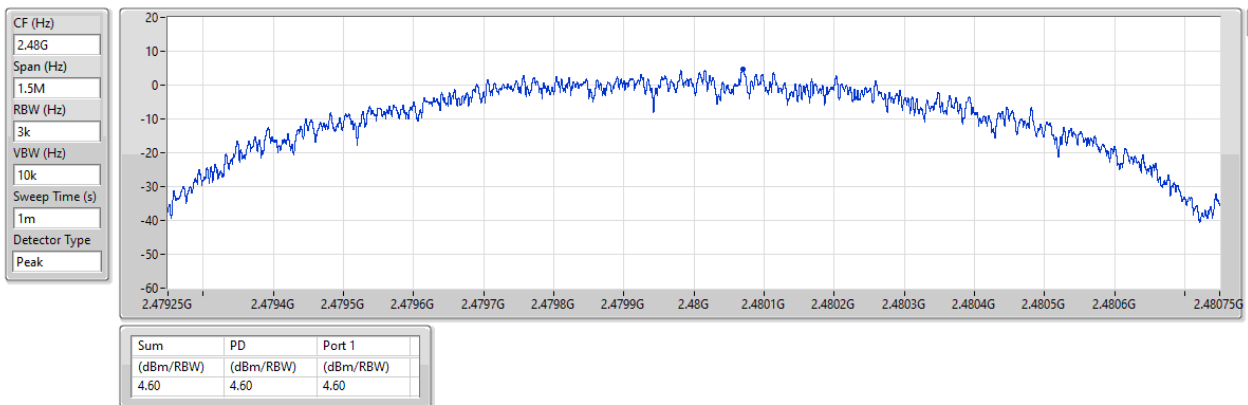


2.4-2.4835GHz_BT-LE(500kbps)

PSD

2480MHz

31/03/2026



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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BT-LE(1Mbps)	Pass	2.40167G	17.71	-12.29	2.30598G	-51.82	2.4G	-33.17	2.4G	-32.39	2.50346G	-47.34	2.63567G	-46.10	1
BT-LE(125kbps)	Pass	2.40184G	10.98	-19.02	2.18025G	-52.62	2.4G	-38.91	2.4G	-39.63	2.50182G	-50.02	5.8133G	-46.42	1
BT-LE(500kbps)	Pass	2.40184G	18.64	-11.36	2.30363G	-50.40	2.4G	-30.53	2.4G	-30.81	2.50034G	-47.14	2.61036G	-45.48	1
BT-LE(2Mbps)	Pass	2.40184G	17.73	-12.27	2.30715G	-51.02	2.39996G	-24.05	2.4G	-18.04	2.5033G	-47.18	6.75534G	-46.07	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
BT-LE(1Mbps)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2402MHz	Pass	2.40167G	17.71	-12.29	2.30598G	-51.82	2.4G	-33.17	2.4G	-32.39	2.50346G	-47.34	2.63567G	-46.10	1
2440MHz	Pass	2.43975G	18.70	-11.30	2.30128G	-51.87	2.39996G	-48.25	2.4G	-48.83	2.5011G	-47.00	2.61598G	-45.84	1
2480MHz	Pass	2.47983G	17.94	-12.06	2.3095G	-51.56	2.4G	-48.70	2.4G	-49.99	2.50166G	-46.65	6.90438G	-46.91	1
BT-LE(2Mbps)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2402MHz	Pass	2.40184G	17.73	-12.27	2.30715G	-51.02	2.39996G	-24.05	2.4G	-18.04	2.5033G	-47.18	6.75534G	-46.07	1
2440MHz	Pass	2.43991G	18.95	-11.05	2.3001G	-51.75	2.39996G	-47.84	2.4G	-49.43	2.50106G	-47.10	6.94093G	-43.47	1
2480MHz	Pass	2.47999G	14.78	-15.22	1.77018G	-52.06	2.39516G	-49.77	2.4G	-51.30	2.50166G	-49.03	6.68785G	-47.45	1
BT-LE(125kbps)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2402MHz	Pass	2.40184G	10.98	-19.02	2.18025G	-52.62	2.4G	-38.91	2.4G	-39.63	2.50182G	-50.02	5.8133G	-46.42	1
2440MHz	Pass	2.43991G	11.83	-18.17	831.35M	-52.65	2.39836G	-49.48	2.4G	-49.12	2.50122G	-49.72	24.57257G	-47.04	1
2480MHz	Pass	2.47999G	9.96	-20.04	1.91235G	-51.68	2.39236G	-50.84	2.4G	-52.23	2.50102G	-50.15	16.22918G	-46.96	1
BT-LE(500kbps)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2402MHz	Pass	2.40184G	18.64	-11.36	2.30363G	-50.40	2.4G	-30.53	2.4G	-30.81	2.50034G	-47.14	2.61036G	-45.48	1
2440MHz	Pass	2.43991G	19.27	-10.73	852.5M	-51.85	2.4G	-47.60	2.4G	-48.71	2.50178G	-46.29	2.63285G	-45.51	1
2480MHz	Pass	2.47983G	17.11	-12.89	952.38M	-52.00	2.39428G	-49.63	2.4G	-51.55	2.50206G	-48.70	5.9314G	-46.76	1

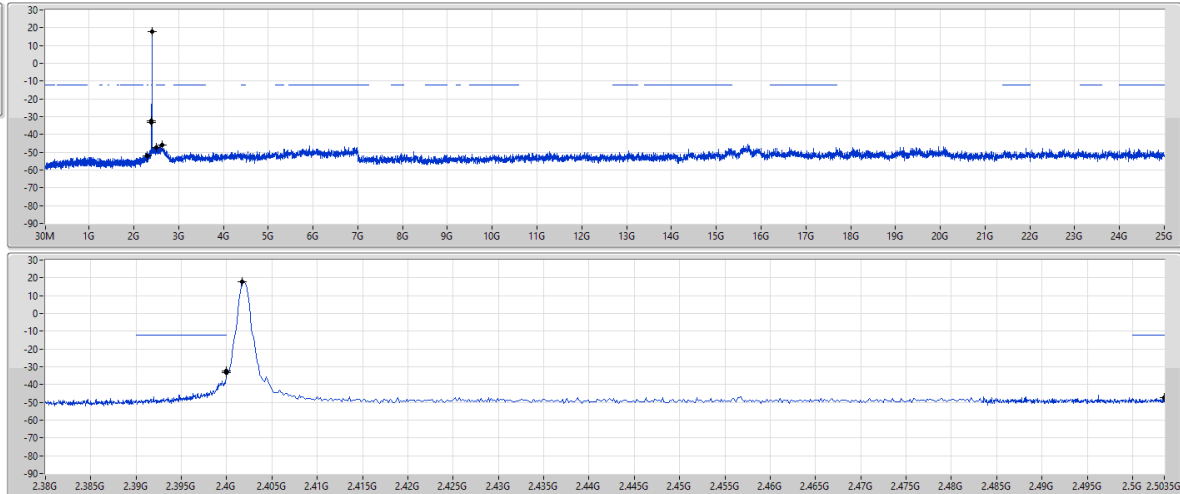
2.4-2.4835GHz_BT-LE(1Mbps)

CSEndB-DTS

2402MHz

31/03/2026

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



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
2.40167G	17.71	-12.29	2.30598G	-51.82	2.4G	-33.17	2.4G	-32.39	2.50346G	-47.34	2.63567G	-46.10	1

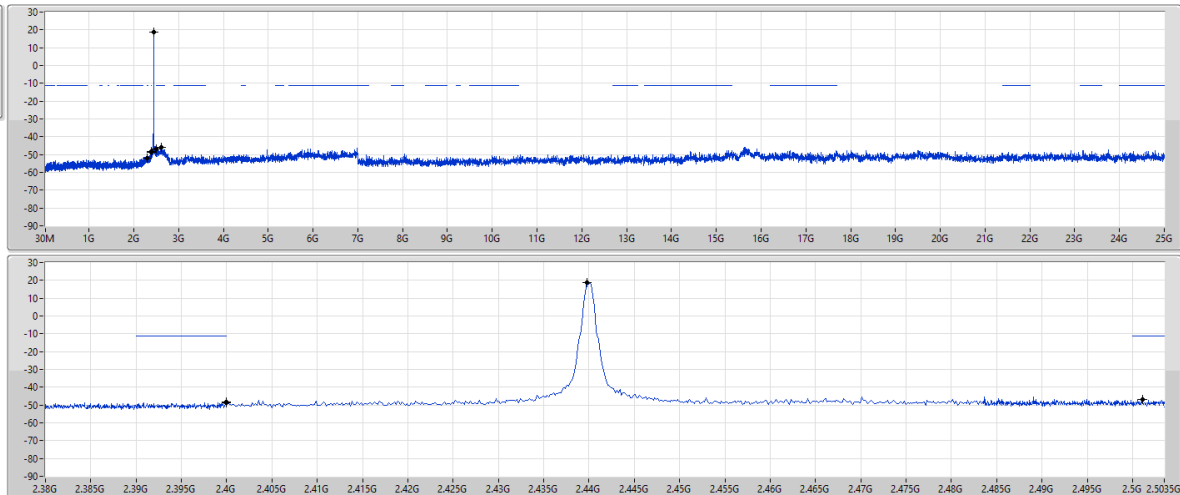
2.4-2.4835GHz_BT-LE(1Mbps)

CSEndB-DTS

2440MHz

31/03/2026

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

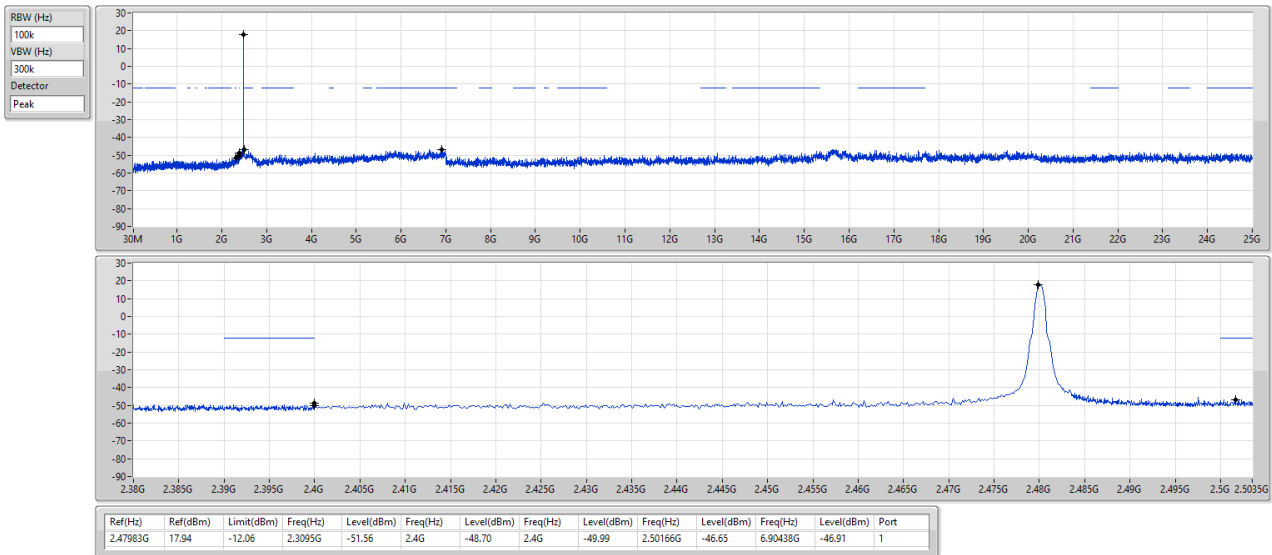


Ref(Hz)	Ref(dBm)	Limit(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Port
2.43975G	18.70	-11.30	2.30128G	-51.87	2.39996G	-48.25	2.4G	-48.83	2.5011G	-47.00	2.61598G	-45.84	1

2.4-2.4835GHz_BT-LE(1Mbps)

CSEndB-DTS

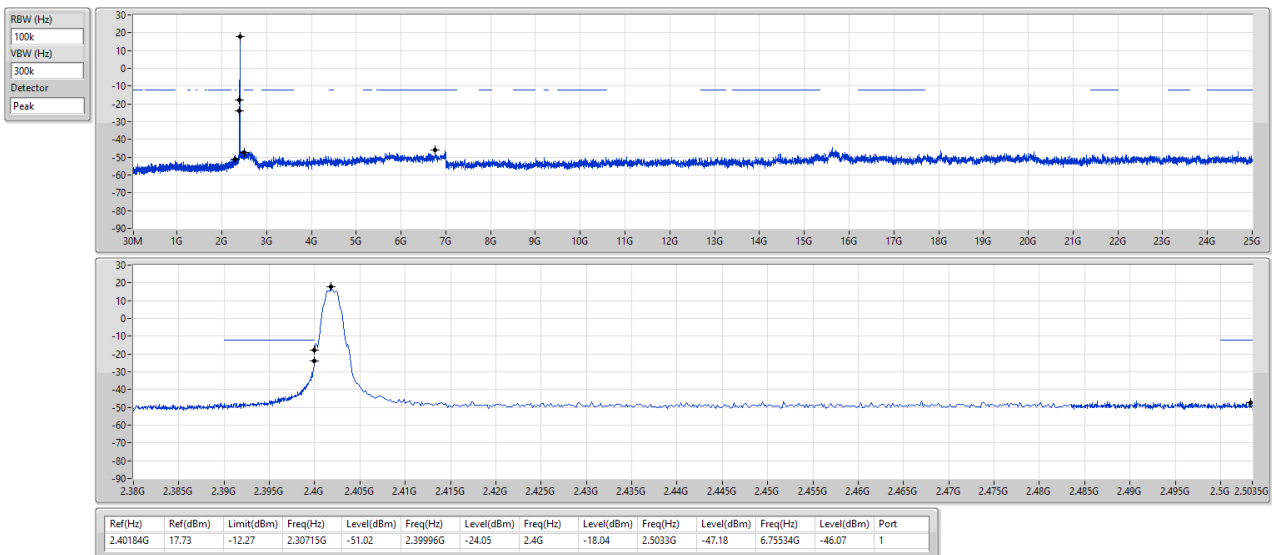
2480MHz



2.4-2.4835GHz_BT-LE(2Mbps)

CSEndB-DTS

2402MHz

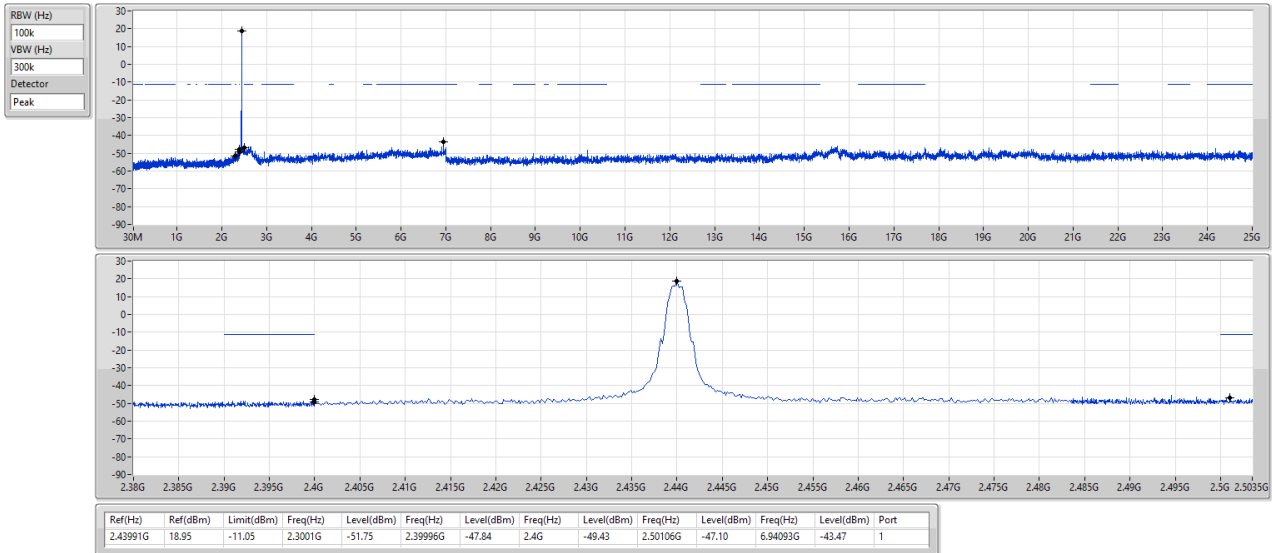


2.4-2.4835GHz_BT-LE(2Mbps)

CSEndB-DTS

2440MHz

31/03/2026

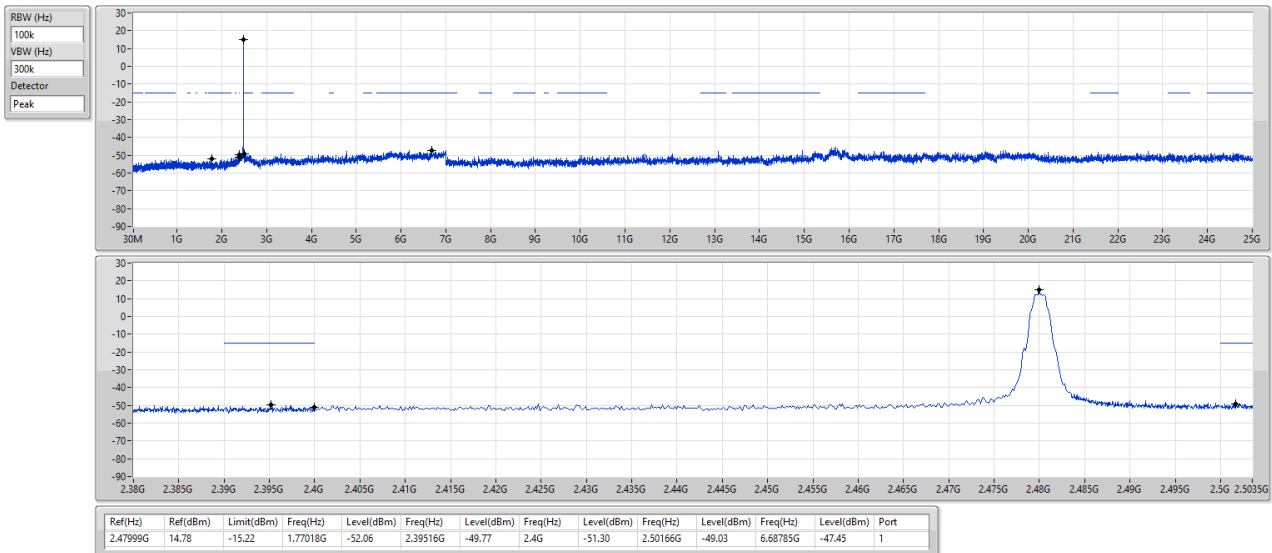


2.4-2.4835GHz_BT-LE(2Mbps)

CSEndB-DTS

2480MHz

31/03/2026

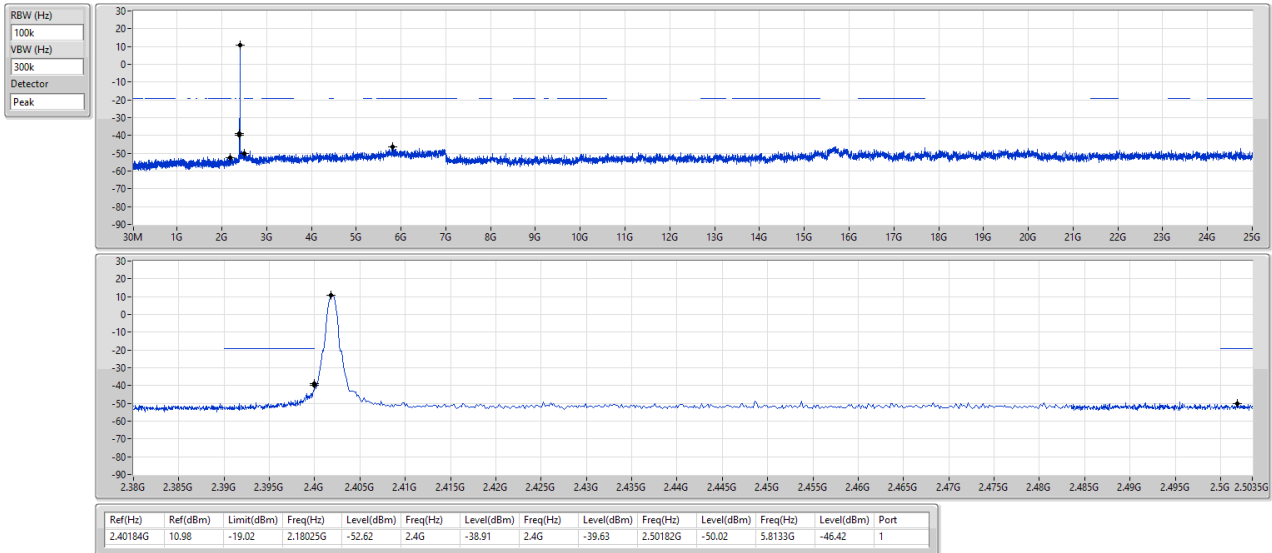


2.4-2.4835GHz_BT-LE(125kbps)

CSEndB-DTS

2402MHz

31/03/2026

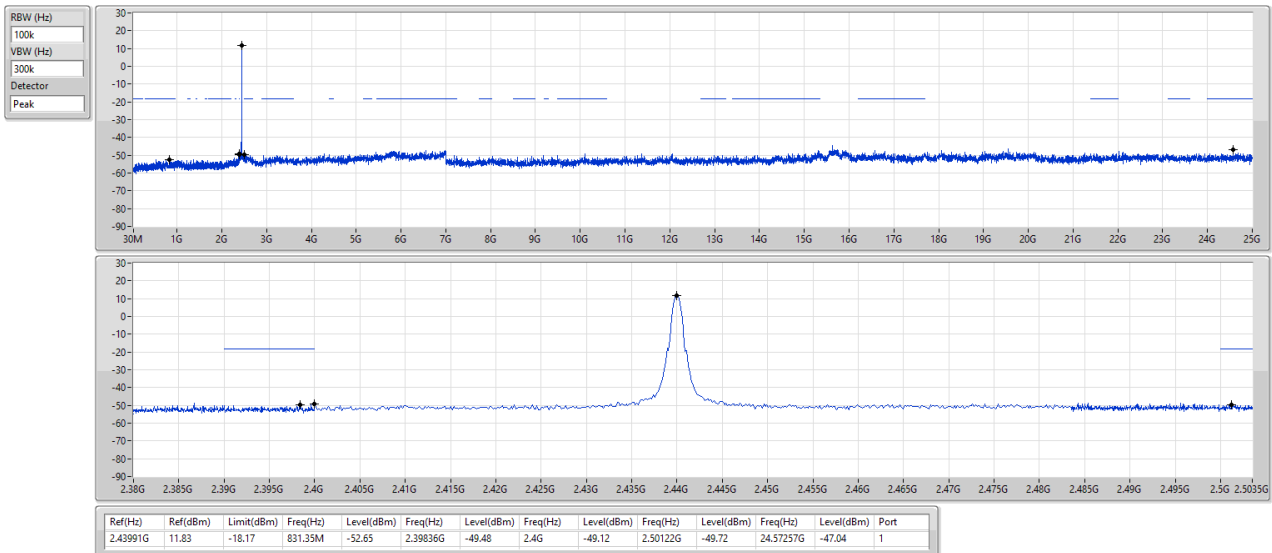


2.4-2.4835GHz_BT-LE(125kbps)

CSEndB-DTS

2440MHz

31/03/2026



2.4-2.4835GHz_BT-LE(125kbps)

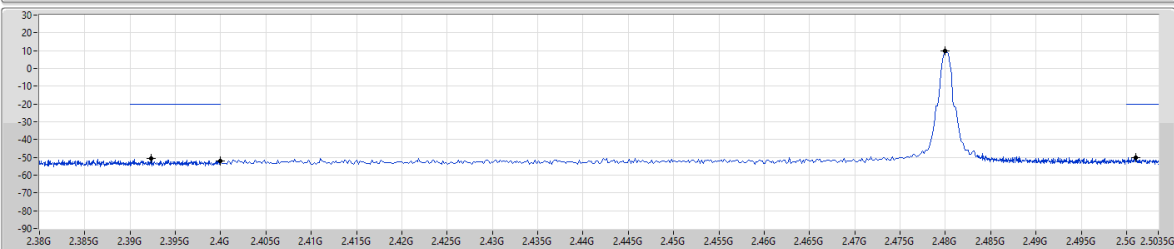
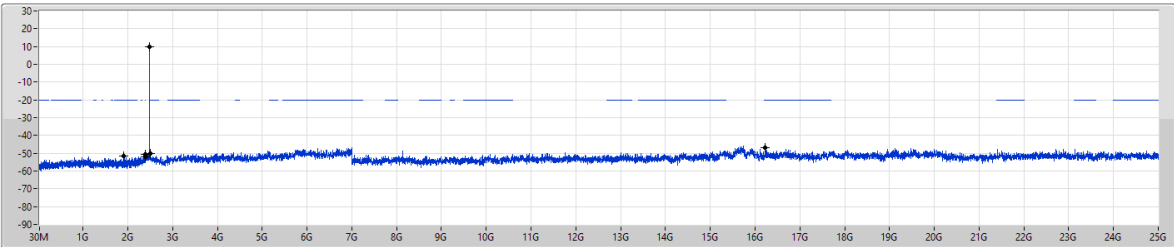
CSEndB-DTS

2480MHz

31/03/2026

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

Port 1



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
2.47999G	9.96	-20.04	1.91235G	-51.68	2.39236G	-50.84	2.4G	-52.23	2.50102G	-50.15	16.22918G	-46.96	1

2.4-2.4835GHz_BT-LE(500kbps)

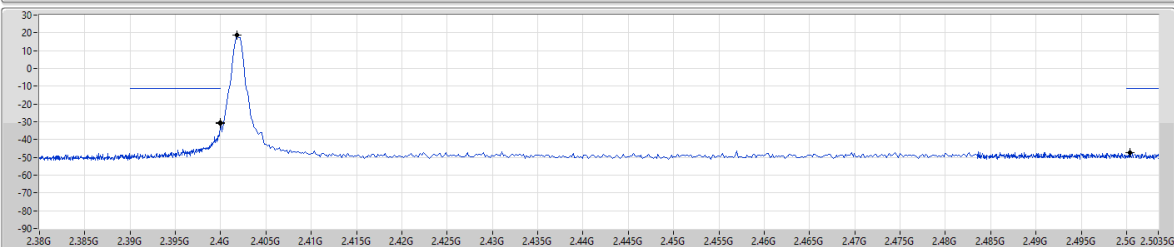
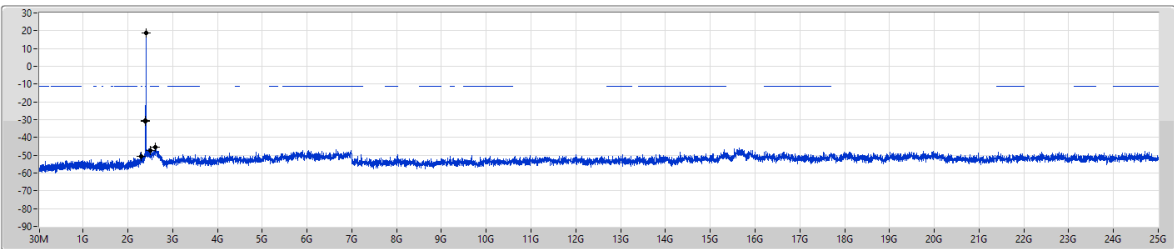
CSEndB-DTS

2402MHz

31/03/2026

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

Port 1

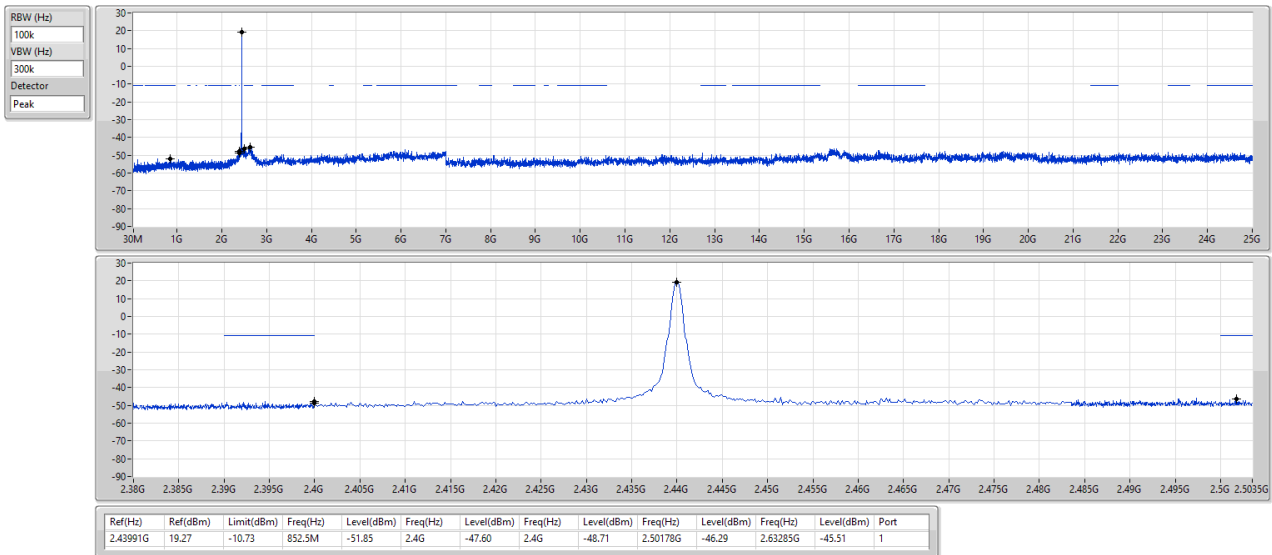


Ref(Hz)	Ref(dBm)	Limit(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Freq(Hz)	Level(dBm)	Port
2.40184G	18.64	-11.36	2.30363G	-50.40	2.4G	-30.53	2.4G	-30.81	2.50034G	-47.14	2.61036G	-45.48	1

2.4-2.4835GHz_BT-LE(500kbps)

CSEndB-DTS

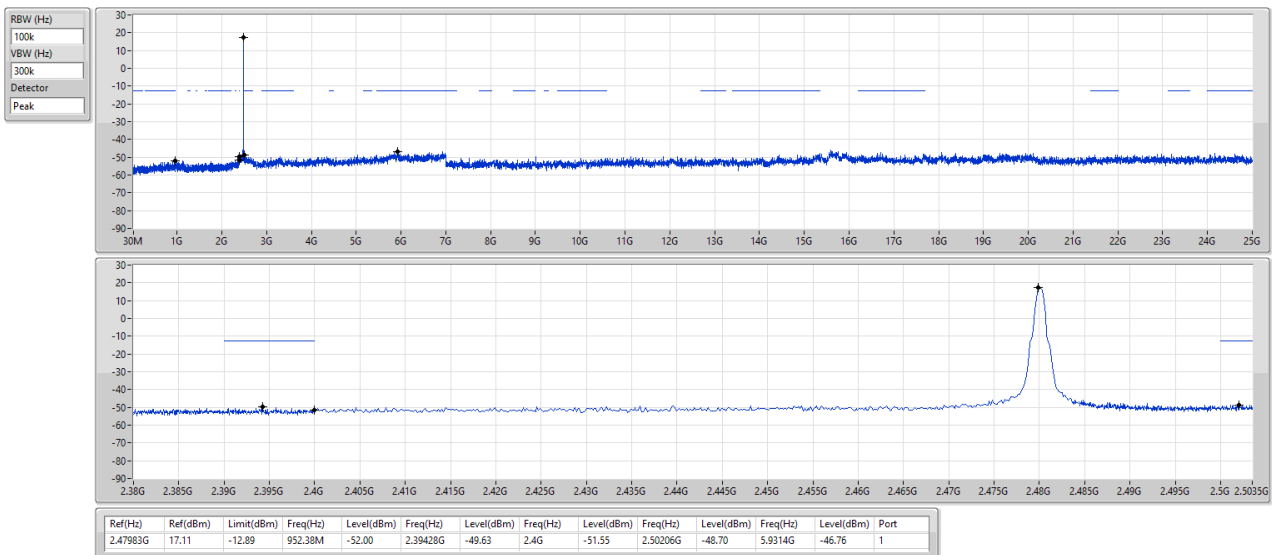
2440MHz



2.4-2.4835GHz_BT-LE(500kbps)

CSEndB-DTS

2480MHz





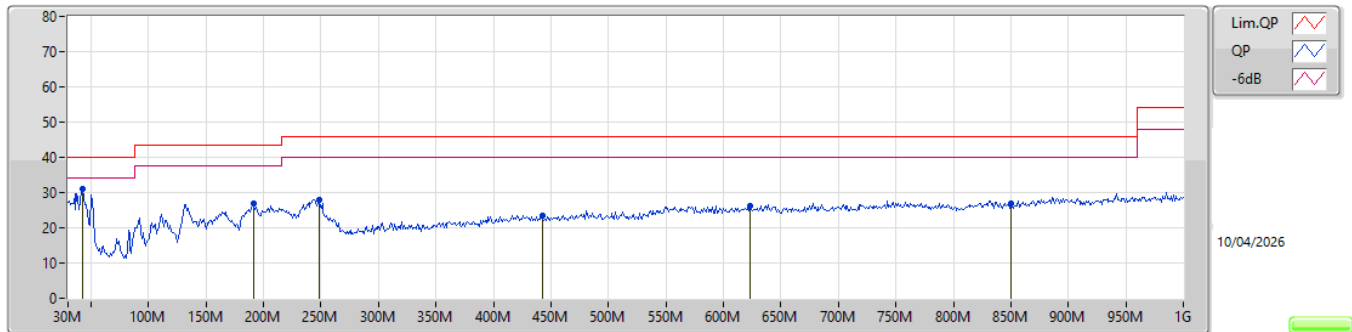
Radiated Emissions below 1GHz

Appendix F.1

Summary

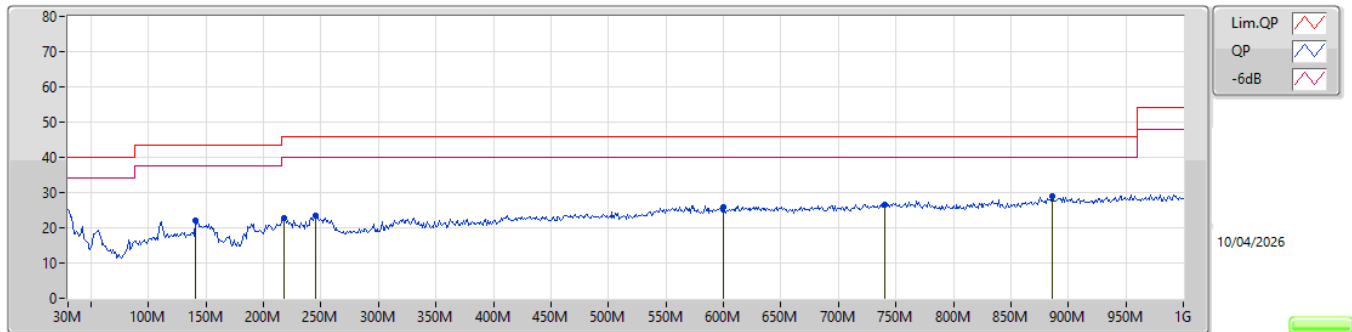
Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Condition
Mode 2	Pass	PK	42.61M	30.99	40.00	-9.01	Vertical

Mode 2



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB/m)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	Raw (dBuV)	AF (dB/m)	CL (dB)	PA (dB)		
PK	42.61M	30.99	40.00	-9.01	-13.86	3	Vertical	20	3.00	"Worst"	44.85	17.29	0.62	31.77		
PK	191.02M	26.88	43.50	-16.62	-15.95	3	Vertical	269	1.00	-	42.83	14.74	1.34	32.03		
PK	248.25M	27.95	46.00	-18.05	-12.61	3	Vertical	352	3.00	-	40.56	17.92	1.54	32.07		
PK	442.25M	23.57	46.00	-22.43	-8.00	3	Vertical	324	2.00	-	31.57	22.16	2.10	32.26		
PK	622.67M	26.07	46.00	-19.93	-5.58	3	Vertical	22	1.25	-	31.65	24.40	2.55	32.53		
PK	849.65M	26.83	46.00	-19.17	-3.76	3	Vertical	358	1.00	-	30.59	25.76	3.04	32.56		

Mode 2



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Factor (dB/m)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	Raw (dBuV)	AF (dB/m)	CL (dB)	PA (dB)		
PK	140.58M	21.90	43.50	-21.60	-14.13	3	Horizontal	56	1.50	-	36.03	16.86	1.14	32.13		
PK	218.18M	22.70	46.00	-23.30	-15.78	3	Horizontal	195	1.25	-	38.48	14.83	1.44	32.05		
PK	245.34M	23.37	46.00	-22.63	-12.91	3	Horizontal	183	1.25	-	36.28	17.63	1.53	32.07		
PK	600.36M	25.81	46.00	-20.19	-5.78	3	Horizontal	229	1.00	-	31.59	24.16	2.49	32.43		
PK	740.04M	26.56	46.00	-19.44	-4.58	3	Horizontal	22	1.00	-	31.14	25.13	2.81	32.52		
PK	886.51M	28.90	46.00	-17.10	-3.43	3	Horizontal	139	2.00	"Worst"	32.33	25.99	3.13	32.55		

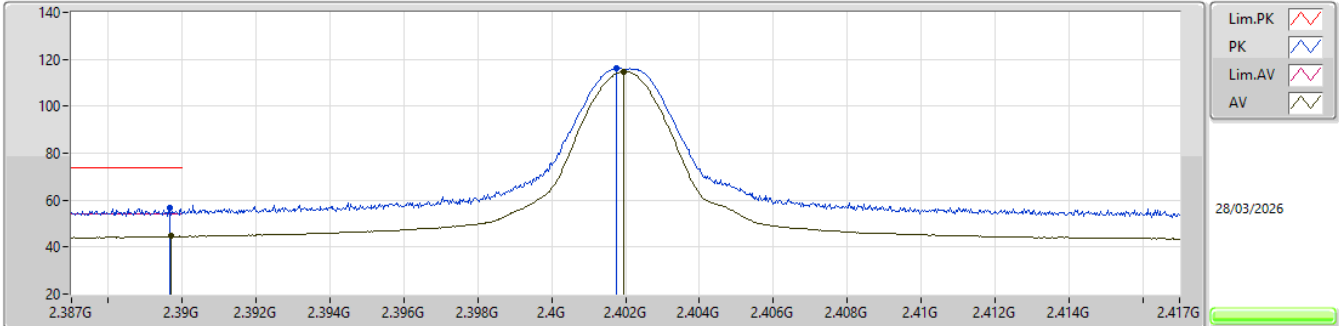


Summary

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comments
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-	-	-
BT-LE(125kbps)	Pass	AV	2.4835G	50.66	54.00	-3.34	3	Vertical	274	1.08	-

2.4-2.4835GHz_BT-LE(1Mbps)

2402MHz_TX

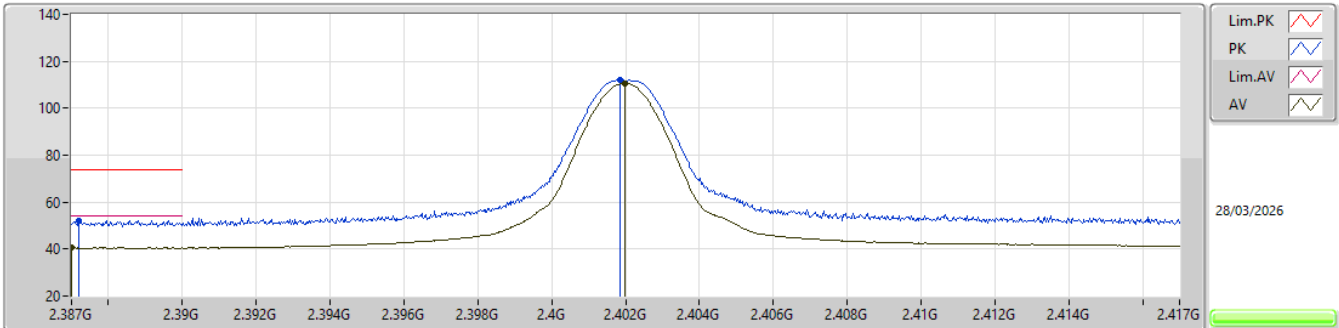


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.38967G	56.61	74.00	-17.39	67.20	3	Vertical	126	1.00	-	27.60	6.50	44.69			
AV	2.3897G	44.62	54.00	-9.38	55.21	3	Vertical	126	1.00	-	27.60	6.50	44.69			
PK	2.40176G	115.98	Inf	-Inf	126.57	3	Vertical	126	1.00	-	27.58	6.51	44.68			
AV	2.40194G	114.75	Inf	-Inf	125.34	3	Vertical	126	1.00	-	27.58	6.51	44.68			

2.4-2.4835GHz_BT-LE(1Mbps)

2402MHz_TX

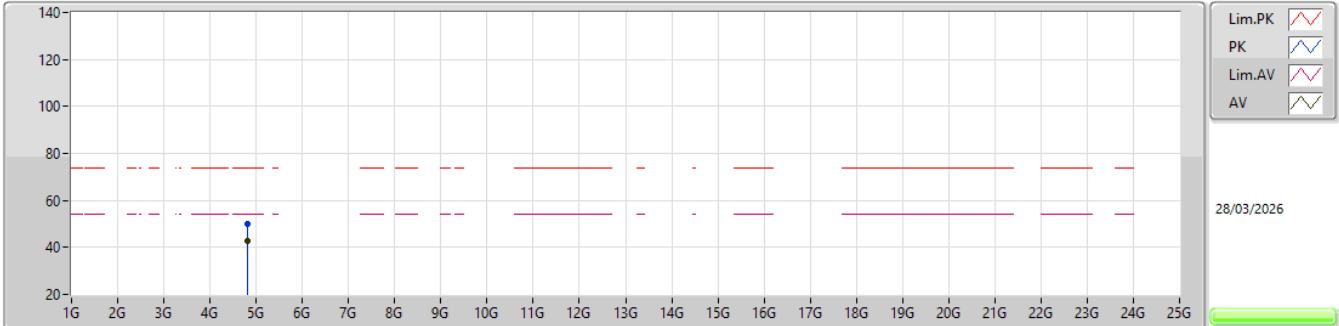


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.38721G	52.21	74.00	-21.79	62.83	3	Horizontal	333	3.00	-	27.57	6.50	44.69				
AV	2.387G	40.61	54.00	-13.39	51.23	3	Horizontal	333	3.00	-	27.57	6.50	44.69				
PK	2.40185G	111.87	Inf	-Inf	122.46	3	Horizontal	333	3.00	-	27.58	6.51	44.68				
AV	2.40197G	110.63	Inf	-Inf	121.22	3	Horizontal	333	3.00	-	27.58	6.51	44.68				

2.4-2.4835GHz_BT-LE(1Mbps)

2402MHz_TX

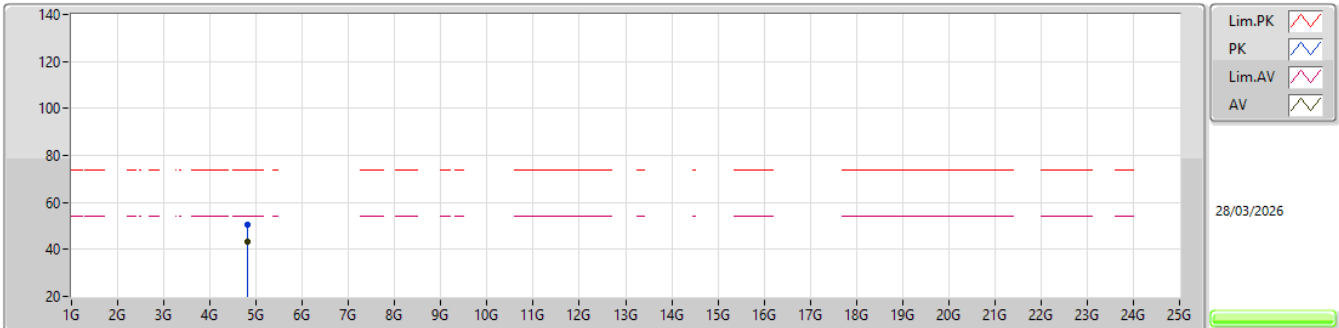


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80453G	50.21	74.00	-23.79	54.68	3	Vertical	218	2.92	-	31.40	8.10	43.97			
AV	4.80385G	42.82	54.00	-11.18	47.29	3	Vertical	218	2.92	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(1Mbps)

2402MHz_TX

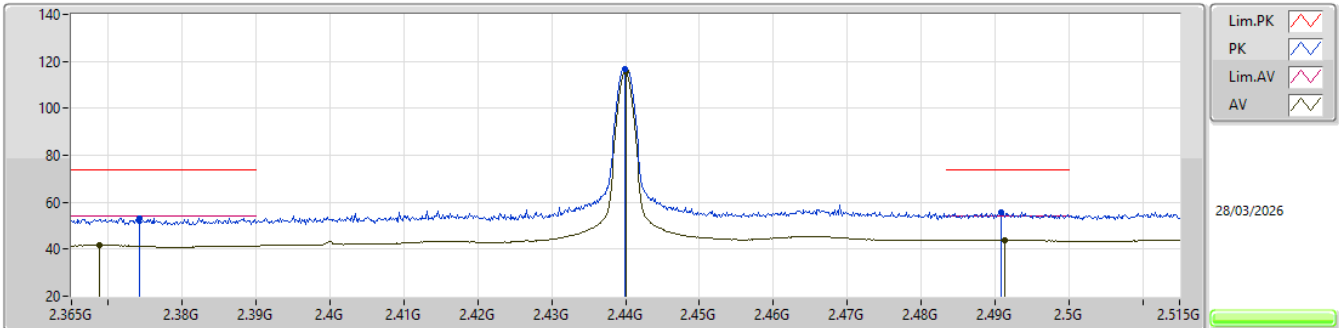


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80349G	50.32	74.00	-23.68	54.79	3	Horizontal	132	1.01	-	31.40	8.10	43.97			
AV	4.80392G	43.35	54.00	-10.65	47.82	3	Horizontal	132	1.01	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(1Mbps)

2440MHz_TX

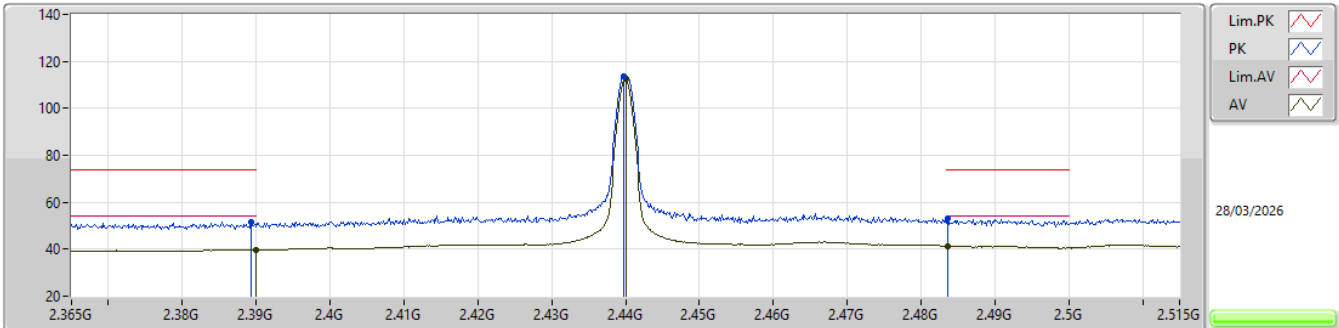


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	2.37415G	53.34	74.00	-20.66	64.00	3	Vertical	114	1.23	-	27.56	6.48	44.70			
AV	2.36875G	41.64	54.00	-12.36	52.25	3	Vertical	114	1.23	-	27.61	6.48	44.70			
PK	2.43985G	116.94	Inf	-Inf	127.55	3	Vertical	114	1.23	-	27.50	6.55	44.66			
AV	2.44G	115.76	Inf	-Inf	126.37	3	Vertical	114	1.23	-	27.50	6.55	44.66			
PK	2.49085G	55.69	74.00	-18.31	66.14	3	Vertical	114	1.23	-	27.59	6.59	44.63			
AV	2.4913G	44.00	54.00	-10.00	54.45	3	Vertical	114	1.23	-	27.59	6.59	44.63			

2.4-2.4835GHz_BT-LE(1Mbps)

2440MHz_TX

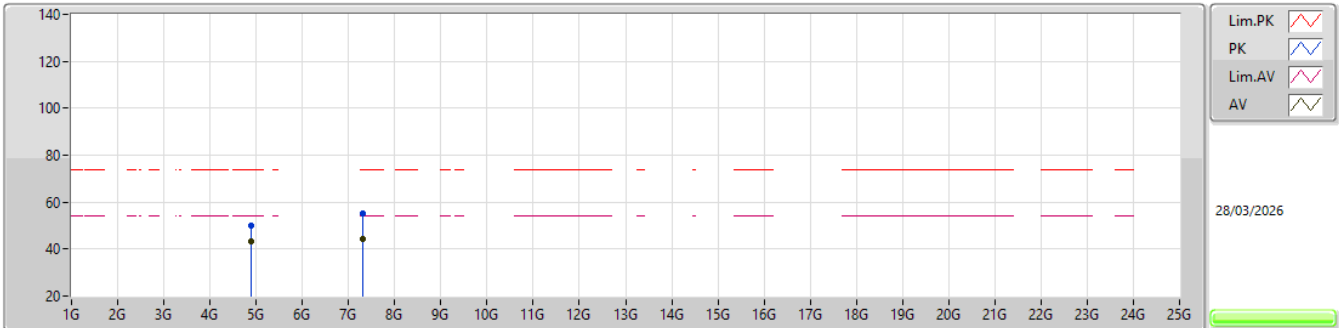


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.3893G	51.61	74.00	-22.39	62.21	3	Horizontal	331	2.80	-	27.59	6.50	44.69			
AV	2.39G	39.71	54.00	-14.29	50.30	3	Horizontal	331	2.80	-	27.60	6.50	44.69			
PK	2.4397G	113.79	Inf	-Inf	124.40	3	Horizontal	331	2.80	-	27.50	6.55	44.66			
AV	2.44G	112.57	Inf	-Inf	123.18	3	Horizontal	331	2.80	-	27.50	6.55	44.66			
PK	2.48365G	53.09	74.00	-20.91	63.53	3	Horizontal	331	2.80	-	27.60	6.59	44.63			
AV	2.48365G	41.33	54.00	-12.67	51.77	3	Horizontal	331	2.80	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(1Mbps)

2440MHz_TX

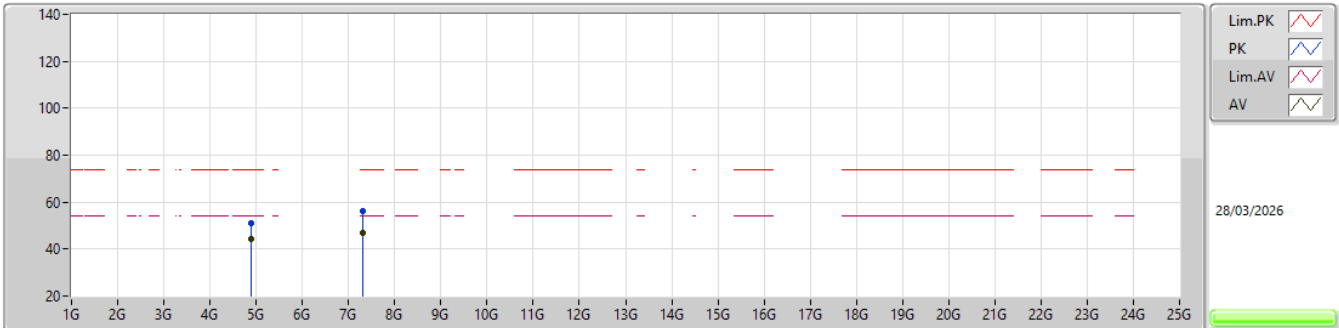


EUT_Y_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	4.87948G	50.08	74.00	-23.92	54.50	3	Vertical	230	2.97	-	31.34	8.18	43.94				
AV	4.87993G	43.11	54.00	-10.89	47.53	3	Vertical	230	2.97	-	31.34	8.18	43.94				
PK	7.32076G	54.95	74.00	-19.05	51.01	3	Vertical	140	1.00	-	36.20	10.39	42.65				
AV	7.31934G	44.10	54.00	-9.90	40.16	3	Vertical	140	1.00	-	36.20	10.39	42.65				

2.4-2.4835GHz_BT-LE(1Mbps)

2440MHz_TX

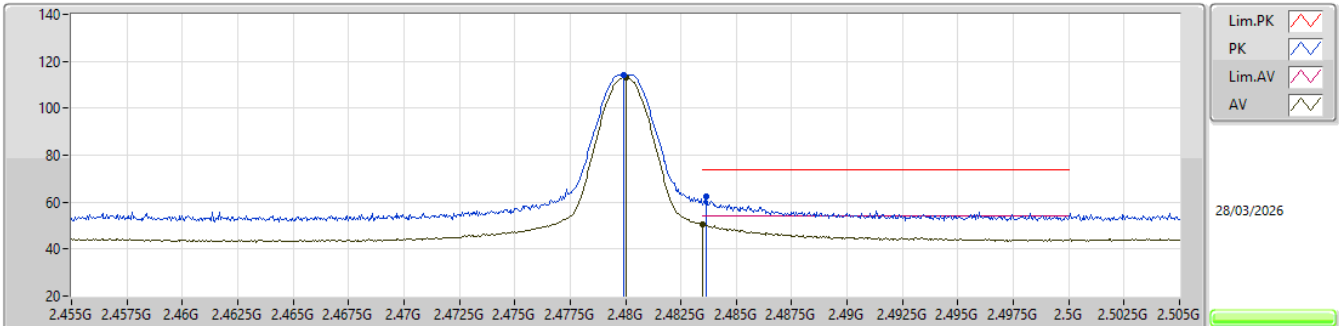


EUT_Y_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	4.87947G	50.85	74.00	-23.15	55.27	3	Horizontal	203	1.80	-	31.34	8.18	43.94				
AV	4.87988G	44.30	54.00	-9.70	48.72	3	Horizontal	203	1.80	-	31.34	8.18	43.94				
PK	7.32071G	56.41	74.00	-17.59	52.47	3	Horizontal	211	1.80	-	36.20	10.39	42.65				
AV	7.31933G	47.12	54.00	-6.88	43.18	3	Horizontal	211	1.80	-	36.20	10.39	42.65				

2.4-2.4835GHz_BT-LE(1Mbps)

2480MHz_TX

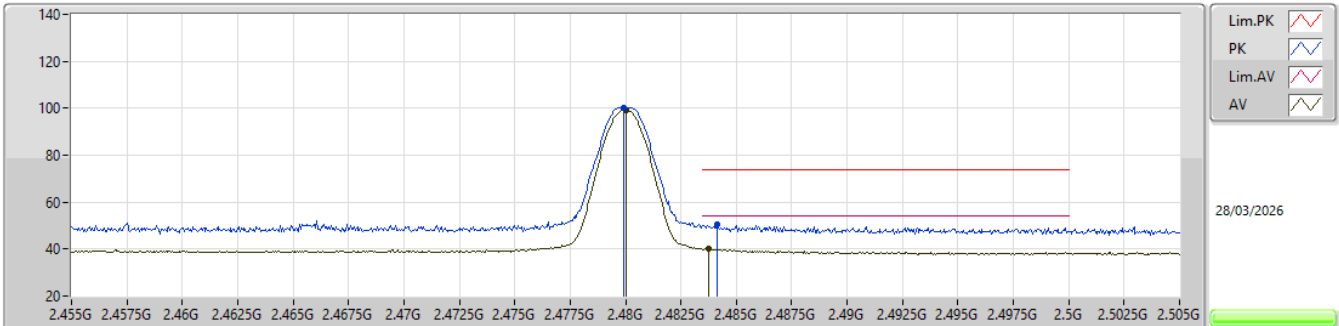


EUT X_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.4799G	114.32	Inf	-Inf	124.77	3	Vertical	275	1.08	-	27.60	6.58	44.63			
AV	2.48G	113.24	Inf	-Inf	123.69	3	Vertical	275	1.08	-	27.60	6.58	44.63			
PK	2.48365G	62.27	74.00	-11.73	72.71	3	Vertical	275	1.08	-	27.60	6.59	44.63			
AV	2.4835G	50.42	54.00	-3.58	60.86	3	Vertical	275	1.08	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(1Mbps)

2480MHz_TX

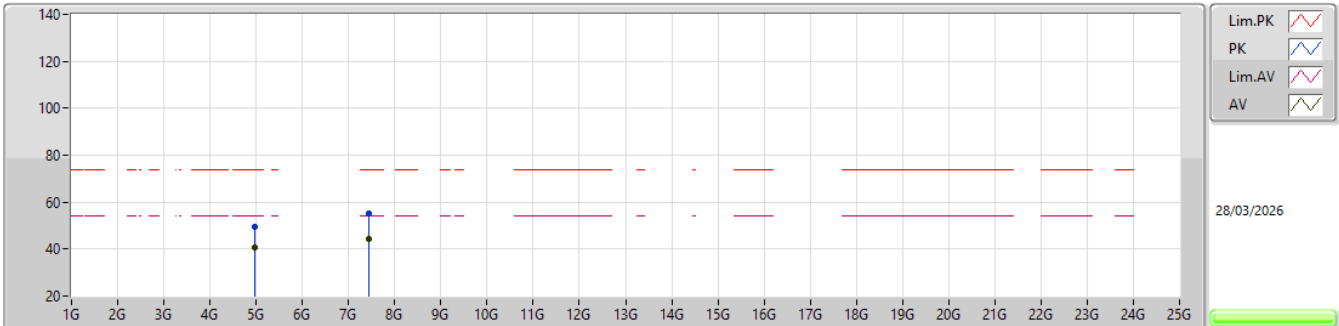


EUT X_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.4799G	100.28	Inf	-Inf	110.73	3	Horizontal	333	3.00	-	27.60	6.58	44.63			
AV	2.48005G	99.18	Inf	-Inf	109.63	3	Horizontal	333	3.00	-	27.60	6.58	44.63			
PK	2.48415G	50.41	74.00	-23.59	60.85	3	Horizontal	333	3.00	-	27.60	6.59	44.63			
AV	2.48375G	40.36	54.00	-13.64	50.80	3	Horizontal	333	3.00	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(1Mbps)

2480MHz_TX

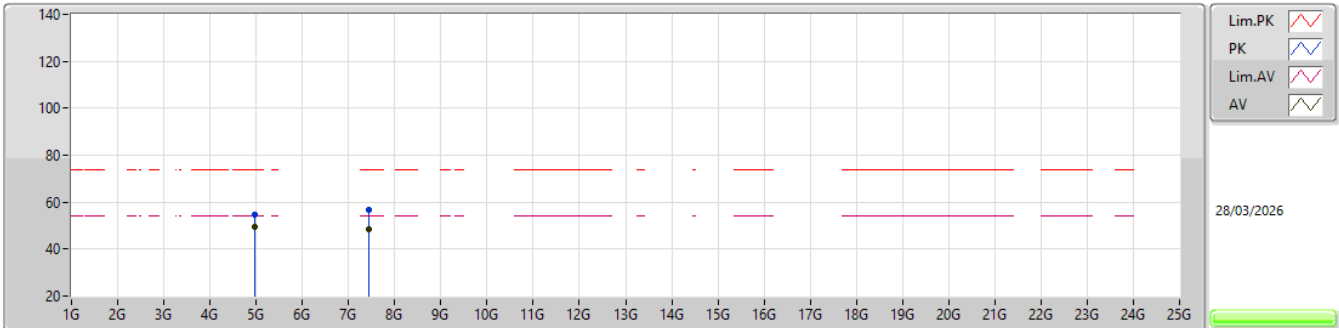


EUT_Y_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	4.95954G	49.33	74.00	-24.67	53.53	3	Vertical	218	1.01	-	31.44	8.27	43.91				
AV	4.9599G	40.86	54.00	-13.14	45.06	3	Vertical	218	1.01	-	31.44	8.27	43.91				
PK	7.44062G	55.10	74.00	-18.90	51.05	3	Vertical	134	1.05	-	36.18	10.45	42.58				
AV	7.43939G	44.43	54.00	-9.57	40.38	3	Vertical	134	1.05	-	36.18	10.45	42.58				

2.4-2.4835GHz_BT-LE(1Mbps)

2480MHz_TX

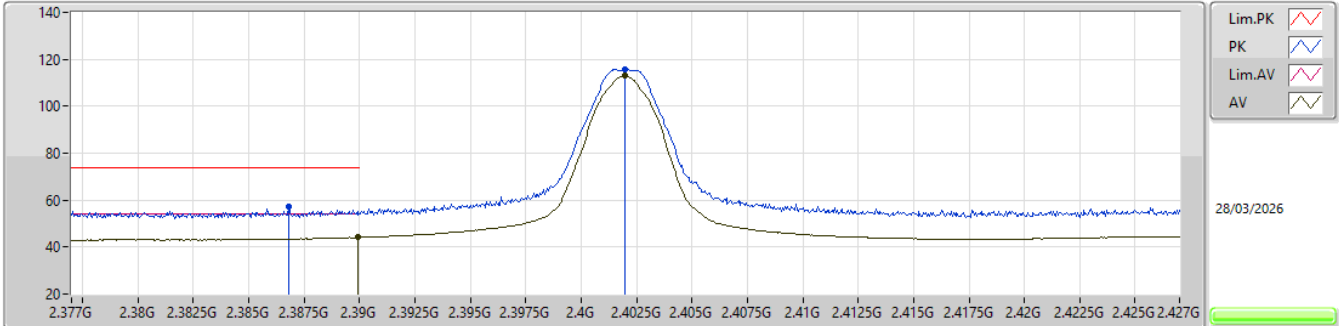


EUT_Y_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	4.96058G	54.66	74.00	-19.34	58.86	3	Horizontal	145	1.01	-	31.44	8.27	43.91			
AV	4.95991G	49.31	54.00	-4.69	53.51	3	Horizontal	145	1.01	-	31.44	8.27	43.91			
PK	7.4406G	56.86	74.00	-17.14	52.81	3	Horizontal	203	2.03	-	36.18	10.45	42.58			
AV	7.43934G	48.30	54.00	-5.70	44.25	3	Horizontal	203	2.03	-	36.18	10.45	42.58			

2.4-2.4835GHz_BT-LE(2Mbps)

2402MHz_TX

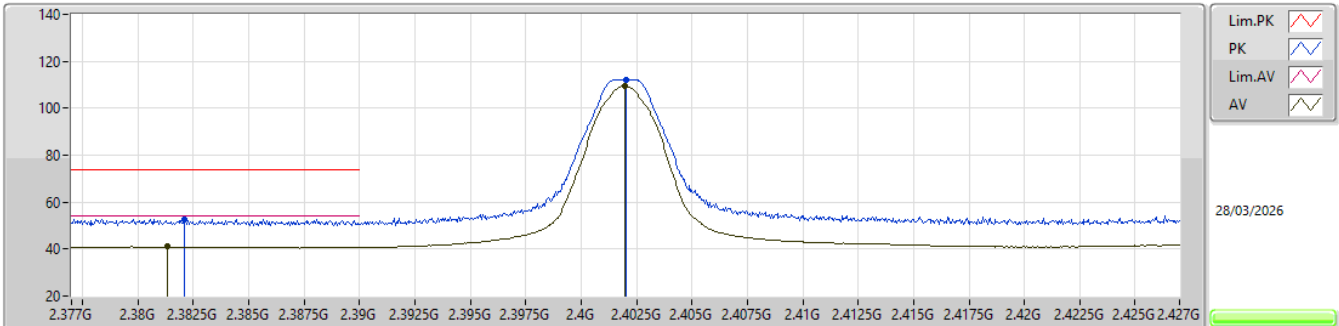


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.3868G	57.17	74.00	-16.83	67.79	3	Vertical	127	1.01	-	27.57	6.50	44.69				
AV	2.3899G	44.19	54.00	-9.81	54.78	3	Vertical	127	1.01	-	27.60	6.50	44.69				
PK	2.40195G	115.69	Inf	-Inf	126.28	3	Vertical	127	1.01	-	27.58	6.51	44.68				
AV	2.40195G	112.99	Inf	-Inf	123.58	3	Vertical	127	1.01	-	27.58	6.51	44.68				

2.4-2.4835GHz_BT-LE(2Mbps)

2402MHz_TX

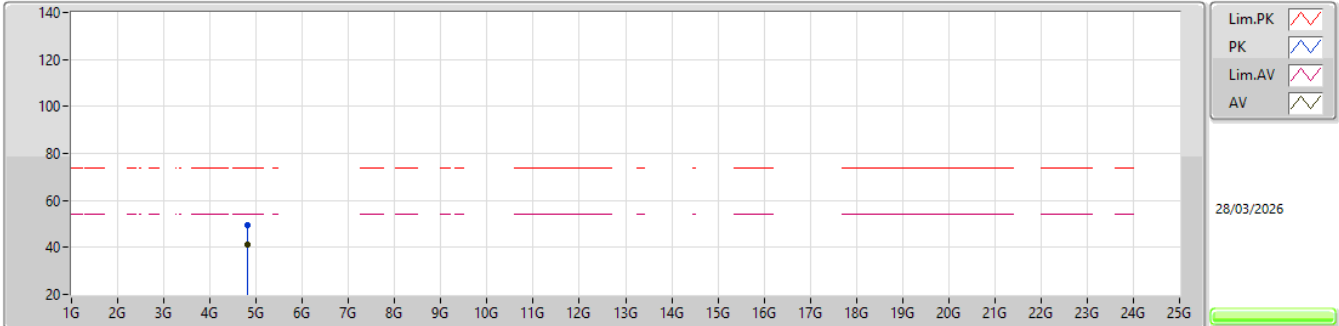


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.3821G	52.84	74.00	-21.16	63.52	3	Horizontal	332	3.00	-	27.52	6.49	44.69				
AV	2.38135G	40.99	54.00	-13.01	51.68	3	Horizontal	332	3.00	-	27.51	6.49	44.69				
PK	2.402G	112.28	Inf	-Inf	122.87	3	Horizontal	332	3.00	-	27.58	6.51	44.68				
AV	2.40195G	109.57	Inf	-Inf	120.16	3	Horizontal	332	3.00	-	27.58	6.51	44.68				

2.4-2.4835GHz_BT-LE(2Mbps)

2402MHz_TX

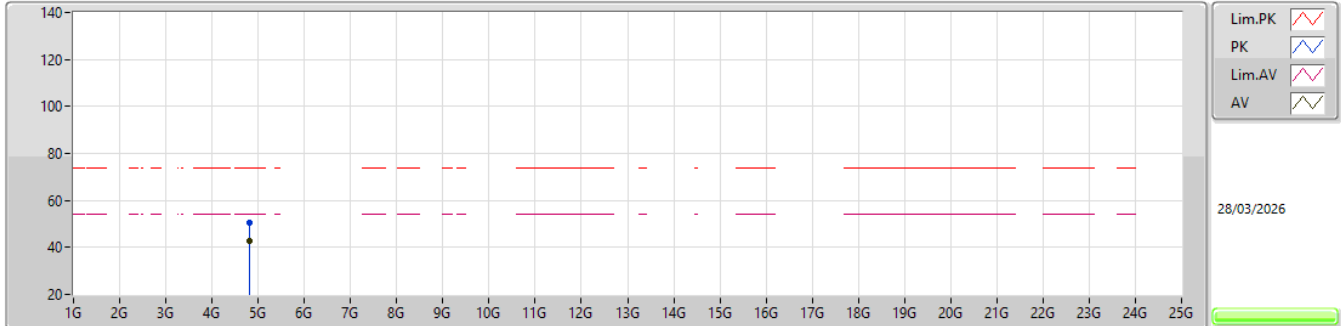


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80347G	49.36	74.00	-24.64	53.83	3	Vertical	220	3.00	-	31.40	8.10	43.97			
AV	4.80394G	41.18	54.00	-12.82	45.65	3	Vertical	220	3.00	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(2Mbps)

2402MHz_TX

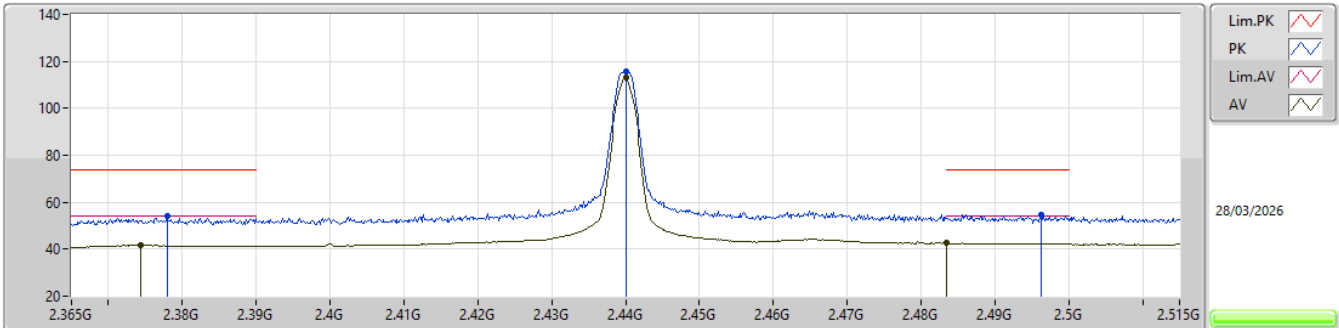


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80346G	50.67	74.00	-23.33	55.14	3	Horizontal	132	1.00	-	31.40	8.10	43.97			
AV	4.80395G	42.96	54.00	-11.04	47.43	3	Horizontal	132	1.00	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(2Mbps)

2440MHz_TX

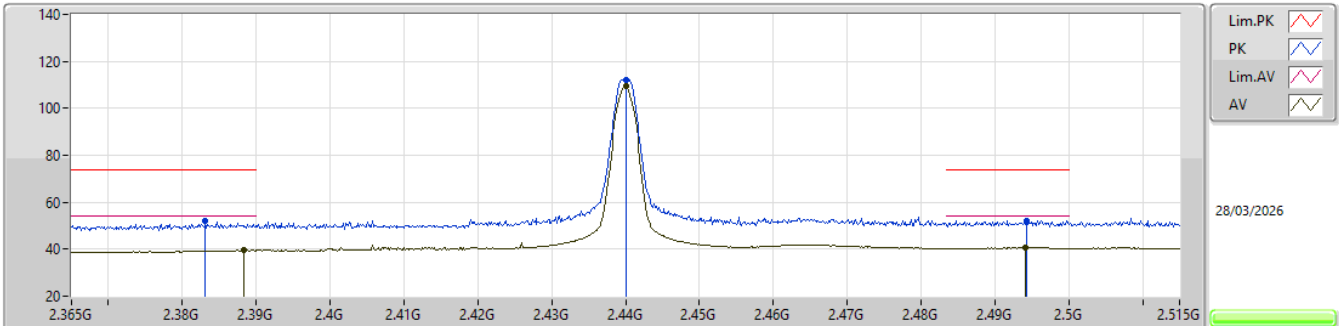


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	2.3779G	54.09	74.00	-19.91	64.78	3	Vertical	118	1.80	-	27.52	6.49	44.70			
AV	2.3743G	41.66	54.00	-12.34	52.32	3	Vertical	118	1.80	-	27.56	6.48	44.70			
PK	2.44G	115.50	Inf	-Inf	126.11	3	Vertical	118	1.80	-	27.50	6.55	44.66			
AV	2.44G	112.85	Inf	-Inf	123.46	3	Vertical	118	1.80	-	27.50	6.55	44.66			
PK	2.49625G	54.70	74.00	-19.30	65.18	3	Vertical	118	1.80	-	27.54	6.60	44.62			
AV	2.4835G	42.60	54.00	-11.40	53.04	3	Vertical	118	1.80	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(2Mbps)

2440MHz_TX

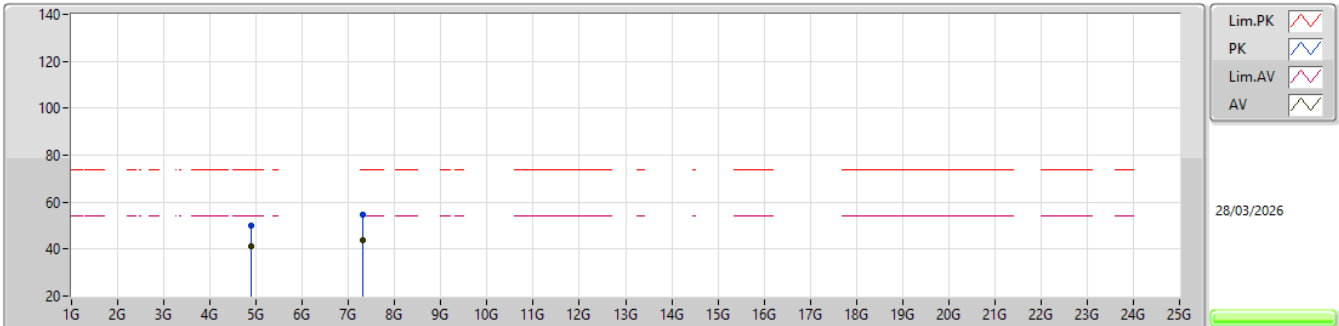


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.38315G	52.02	74.00	-21.98	62.69	3	Horizontal	332	1.35	-	27.53	6.49	44.69				
AV	2.3884G	39.55	54.00	-14.45	50.16	3	Horizontal	332	1.35	-	27.58	6.50	44.69				
PK	2.44G	112.32	Inf	-Inf	122.93	3	Horizontal	332	1.35	-	27.50	6.55	44.66				
AV	2.44G	109.64	Inf	-Inf	120.25	3	Horizontal	332	1.35	-	27.50	6.55	44.66				
PK	2.4943G	52.24	74.00	-21.76	62.71	3	Horizontal	332	1.35	-	27.56	6.59	44.62				
AV	2.49415G	40.71	54.00	-13.29	51.18	3	Horizontal	332	1.35	-	27.56	6.59	44.62				

2.4-2.4835GHz_BT-LE(2Mbps)

2440MHz_TX

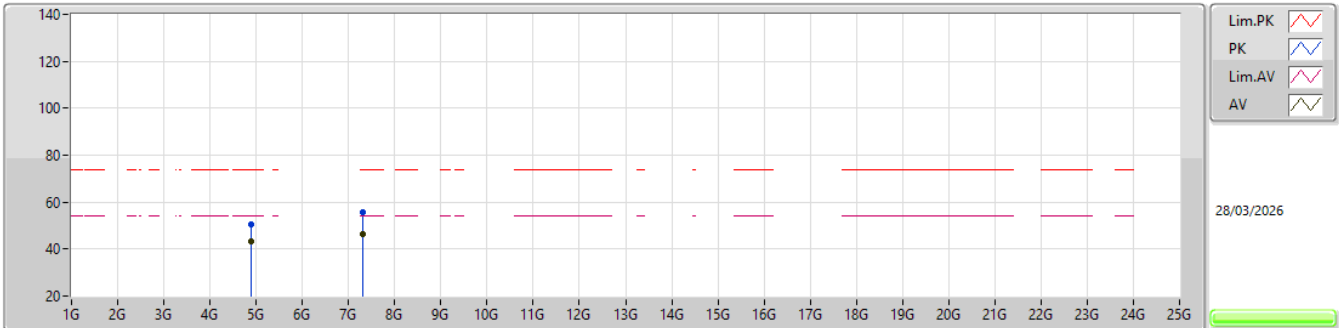


EUT_Y_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	4.87959G	49.82	74.00	-24.18	54.24	3	Vertical	217	1.02	-	31.34	8.18	43.94				
AV	4.88003G	41.12	54.00	-12.88	45.54	3	Vertical	217	1.02	-	31.34	8.18	43.94				
PK	7.3207G	54.54	74.00	-19.46	50.60	3	Vertical	140	1.01	-	36.20	10.39	42.65				
AV	7.32051G	43.81	54.00	-10.19	39.87	3	Vertical	140	1.01	-	36.20	10.39	42.65				

2.4-2.4835GHz_BT-LE(2Mbps)

2440MHz_TX

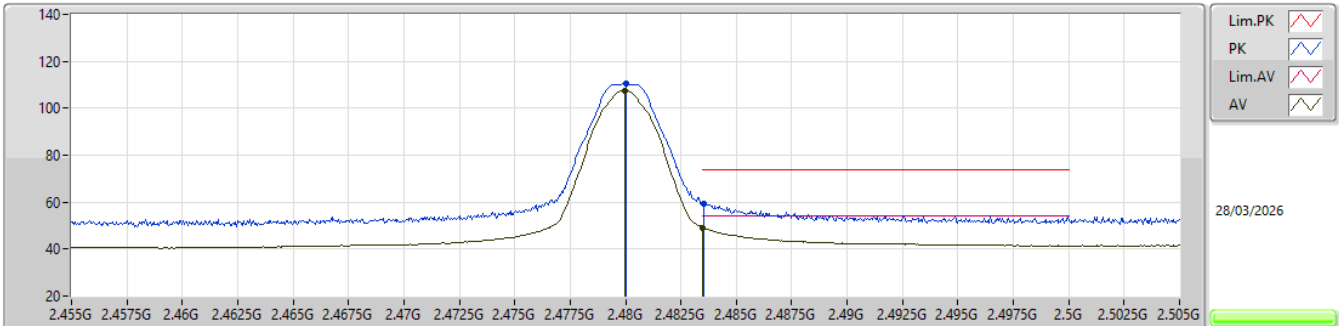


EUT_Y_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	4.87957G	50.67	74.00	-23.33	55.09	3	Horizontal	200	1.80	-	31.34	8.18	43.94			
AV	4.87988G	43.13	54.00	-10.87	47.55	3	Horizontal	200	1.80	-	31.34	8.18	43.94			
PK	7.32059G	55.94	74.00	-18.06	52.00	3	Horizontal	236	1.80	-	36.20	10.39	42.65			
AV	7.32058G	46.61	54.00	-7.39	42.67	3	Horizontal	236	1.80	-	36.20	10.39	42.65			

2.4-2.4835GHz_BT-LE(2Mbps)

2480MHz_TX

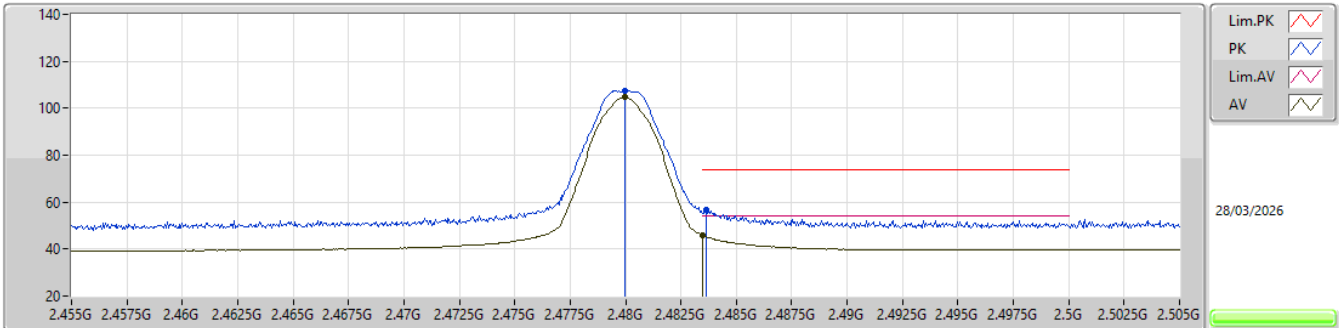


EUT_X_1TX
Setting 13
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.48G	110.48	Inf	-Inf	120.93	3	Vertical	270	1.80	-	27.60	6.58	44.63			
AV	2.47995G	107.67	Inf	-Inf	118.12	3	Vertical	270	1.80	-	27.60	6.58	44.63			
PK	2.48355G	59.25	74.00	-14.75	69.69	3	Vertical	270	1.80	-	27.60	6.59	44.63			
AV	2.4835G	49.13	54.00	-4.87	59.57	3	Vertical	270	1.80	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(2Mbps)

2480MHz_TX

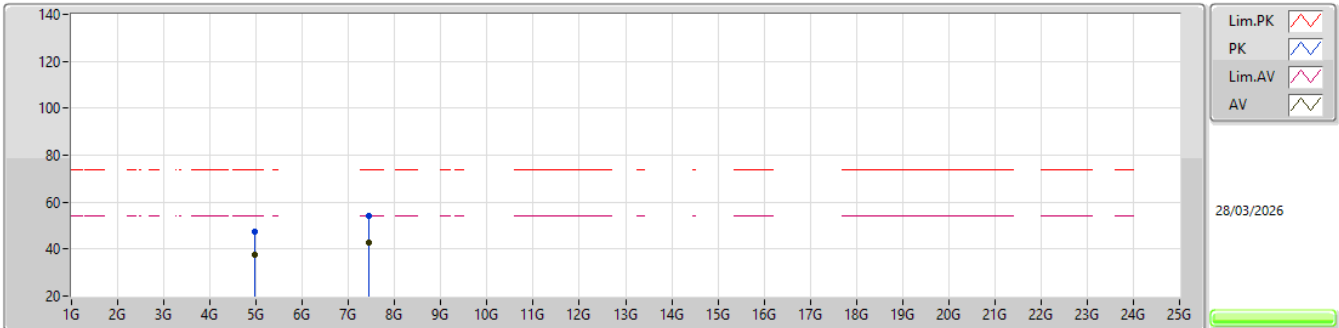


EUT_X_1TX
Setting 13
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.47995G	107.44	Inf	-Inf	117.89	3	Horizontal	48	1.01	-	27.60	6.58	44.63			
AV	2.47995G	104.62	Inf	-Inf	115.07	3	Horizontal	48	1.01	-	27.60	6.58	44.63			
PK	2.48365G	56.77	74.00	-17.23	67.21	3	Horizontal	48	1.01	-	27.60	6.59	44.63			
AV	2.4835G	45.75	54.00	-8.25	56.19	3	Horizontal	48	1.01	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(2Mbps)

2480MHz_TX

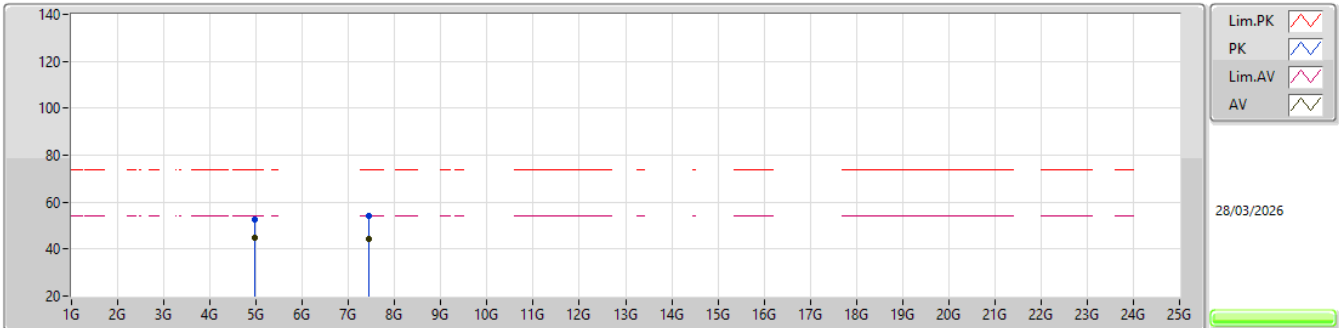


EUT_Y_1TX
Setting 13
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	4.95903G	47.42	74.00	-26.58	51.62	3	Vertical	215	1.23	-	31.44	8.27	43.91			
AV	4.95908G	37.61	54.00	-16.39	41.81	3	Vertical	215	1.23	-	31.44	8.27	43.91			
PK	7.44139G	54.16	74.00	-19.84	50.11	3	Vertical	121	1.80	-	36.18	10.45	42.58			
AV	7.43861G	42.66	54.00	-11.34	38.61	3	Vertical	121	1.80	-	36.18	10.45	42.58			

2.4-2.4835GHz_BT-LE(2Mbps)

2480MHz_TX

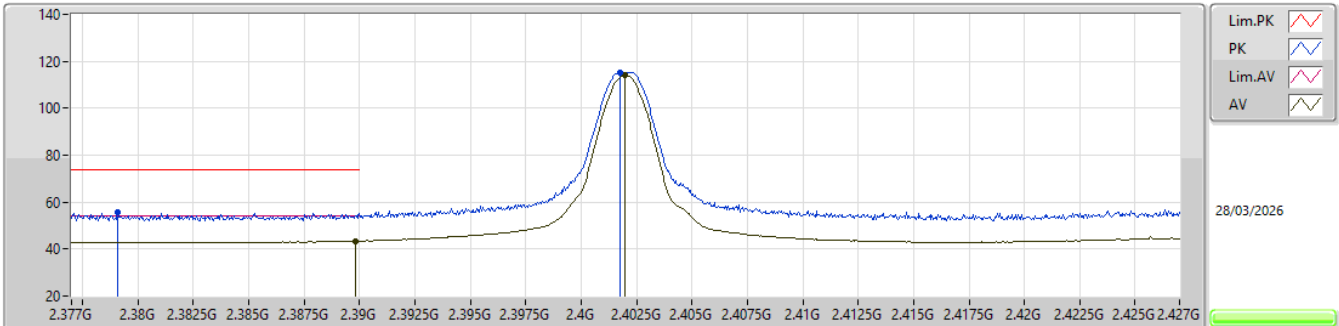


EUT_Y_1TX
Setting 13
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	4.96093G	52.59	74.00	-21.41	56.79	3	Horizontal	152	2.96	-	31.44	8.27	43.91				
AV	4.95904G	45.07	54.00	-8.93	49.27	3	Horizontal	152	2.96	-	31.44	8.27	43.91				
PK	7.44151G	54.11	74.00	-19.89	50.06	3	Horizontal	216	1.80	-	36.18	10.45	42.58				
AV	7.43876G	44.44	54.00	-9.56	40.39	3	Horizontal	216	1.80	-	36.18	10.45	42.58				

2.4-2.4835GHz_BT-LE(125kbps)

2402MHz_TX

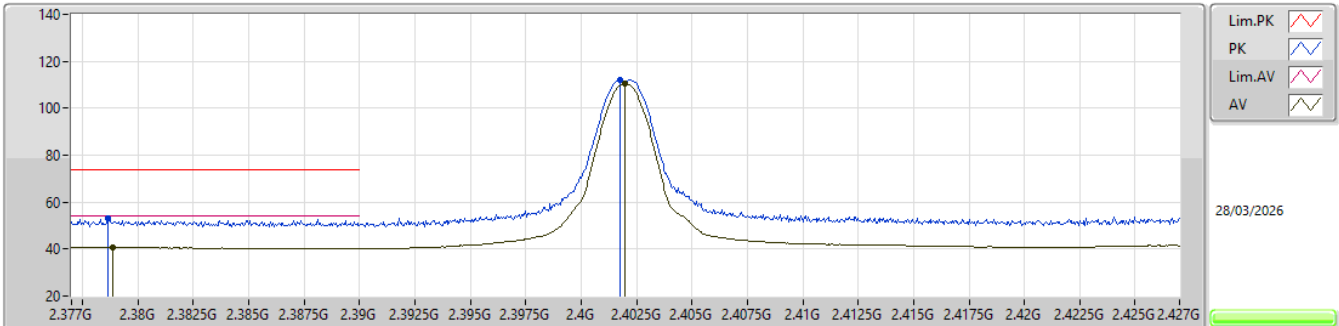


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.3791G	55.46	74.00	-18.54	66.15	3	Vertical	127	1.01	-	27.51	6.49	44.69				
AV	2.3898G	43.49	54.00	-10.51	54.08	3	Vertical	127	1.01	-	27.60	6.50	44.69				
PK	2.40175G	115.35	Inf	-Inf	125.94	3	Vertical	127	1.01	-	27.58	6.51	44.68				
AV	2.40195G	114.03	Inf	-Inf	124.62	3	Vertical	127	1.01	-	27.58	6.51	44.68				

2.4-2.4835GHz_BT-LE(125kbps)

2402MHz_TX

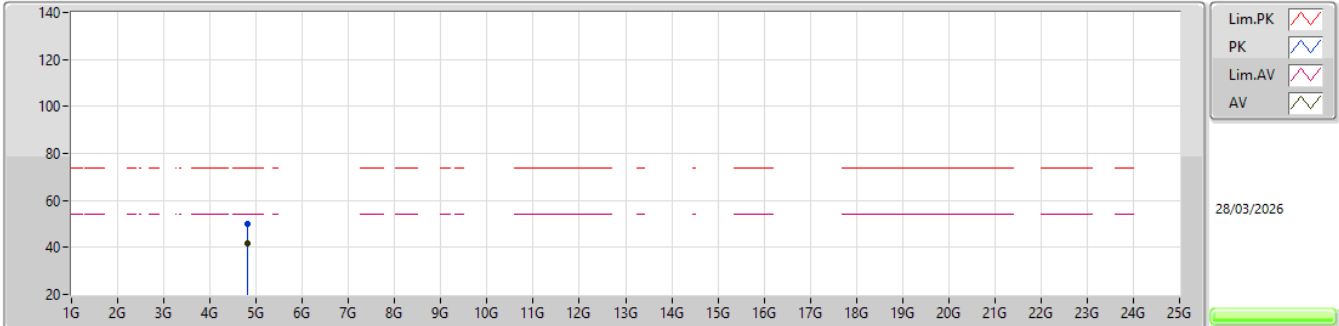


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.37865G	52.97	74.00	-21.03	63.67	3	Horizontal	335	3.00	-	27.51	6.49	44.70			
AV	2.37885G	40.75	54.00	-13.25	51.45	3	Horizontal	335	3.00	-	27.51	6.49	44.70			
PK	2.40175G	111.89	Inf	-Inf	122.48	3	Horizontal	335	3.00	-	27.58	6.51	44.68			
AV	2.40195G	110.58	Inf	-Inf	121.17	3	Horizontal	335	3.00	-	27.58	6.51	44.68			

2.4-2.4835GHz_BT-LE(125kbps)

2402MHz_TX

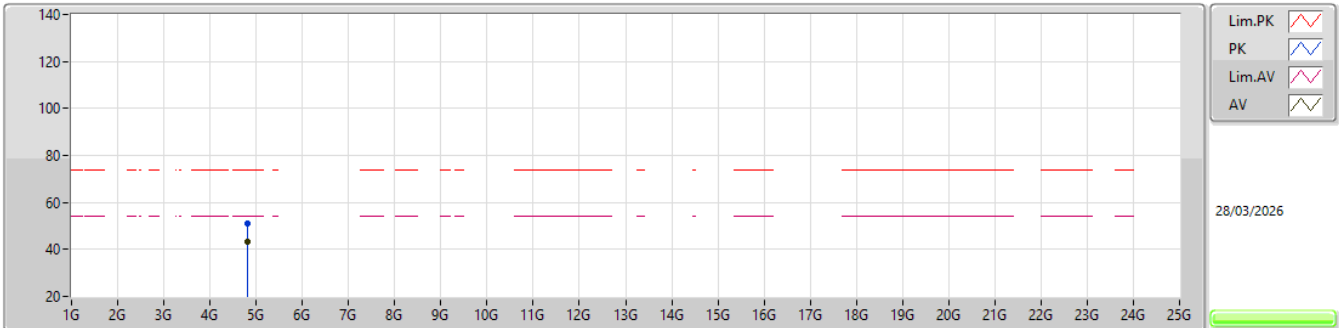


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80349G	50.10	74.00	-23.90	54.57	3	Vertical	218	2.93	-	31.40	8.10	43.97			
AV	4.80394G	41.74	54.00	-12.26	46.21	3	Vertical	218	2.93	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(125kbps)

2402MHz_TX

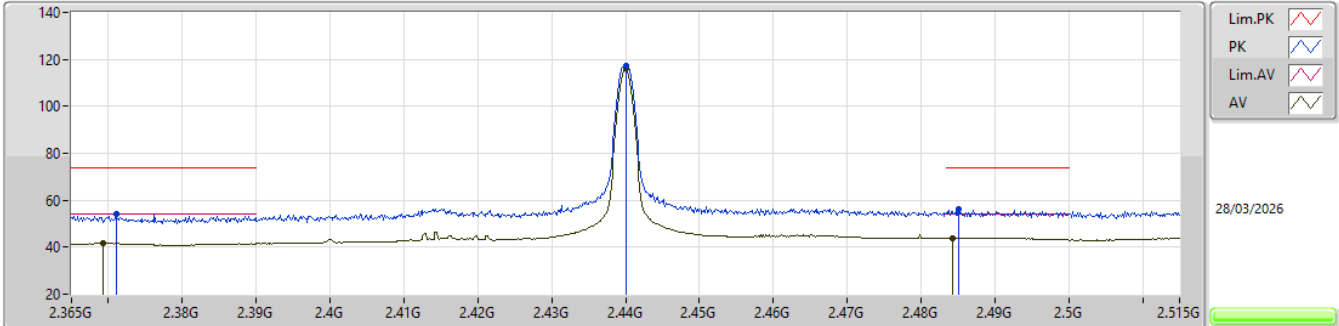


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80446G	50.88	74.00	-23.12	55.35	3	Horizontal	132	1.00	-	31.40	8.10	43.97			
AV	4.80393G	43.32	54.00	-10.68	47.79	3	Horizontal	132	1.00	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(125kbps)

2440MHz_TX

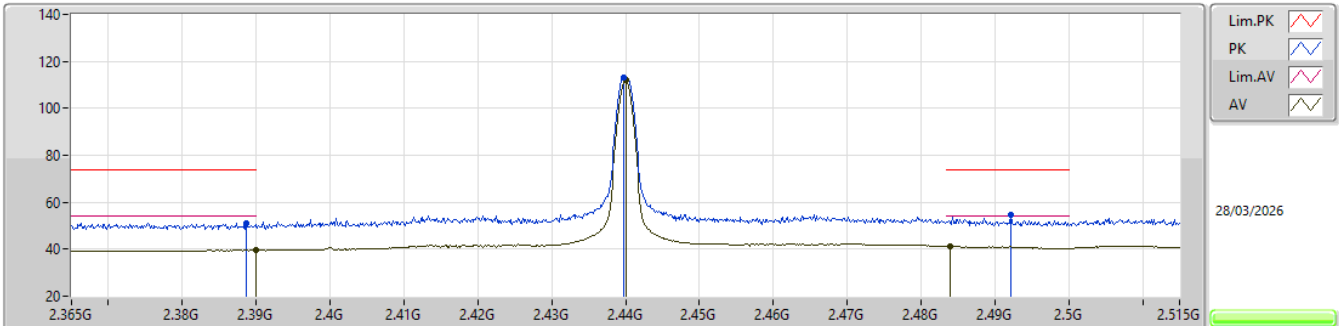


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.371G	54.13	74.00	-19.87	64.76	3	Vertical	113	1.26	-	27.59	6.48	44.70			
AV	2.36935G	41.59	54.00	-12.41	52.20	3	Vertical	113	1.26	-	27.61	6.48	44.70			
PK	2.44015G	117.33	Inf	-Inf	127.94	3	Vertical	113	1.26	-	27.50	6.55	44.66			
AV	2.44G	115.98	Inf	-Inf	126.59	3	Vertical	113	1.26	-	27.50	6.55	44.66			
PK	2.48515G	56.23	74.00	-17.77	66.67	3	Vertical	113	1.26	-	27.60	6.59	44.63			
AV	2.48425G	43.89	54.00	-10.11	54.33	3	Vertical	113	1.26	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(125kbps)

2440MHz_TX

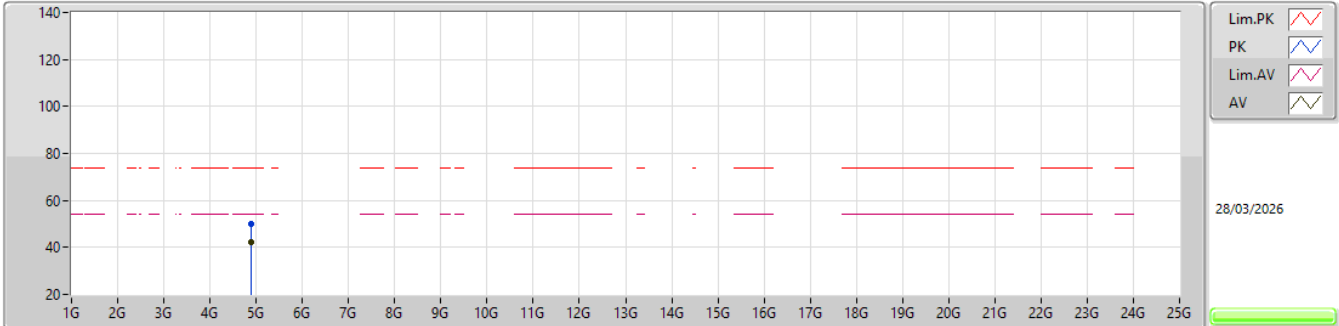


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.3887G	51.23	74.00	-22.77	61.83	3	Horizontal	332	2.79	-	27.59	6.50	44.69			
AV	2.3899G	39.57	54.00	-14.43	50.16	3	Horizontal	332	2.79	-	27.60	6.50	44.69			
PK	2.4397G	113.32	Inf	-Inf	123.93	3	Horizontal	332	2.79	-	27.50	6.55	44.66			
AV	2.44G	112.06	Inf	-Inf	122.67	3	Horizontal	332	2.79	-	27.50	6.55	44.66			
PK	2.4922G	54.54	74.00	-19.46	64.99	3	Horizontal	332	2.79	-	27.58	6.59	44.62			
AV	2.48395G	41.21	54.00	-12.79	51.65	3	Horizontal	332	2.79	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(125kbps)

2440MHz_TX

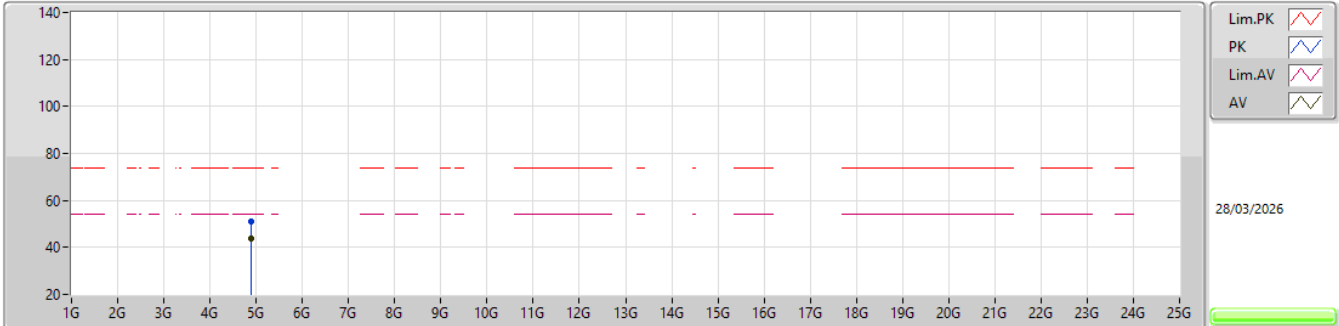


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.88046G	50.11	74.00	-23.89	54.53	3	Vertical	223	2.97	-	31.34	8.18	43.94			
AV	4.87989G	42.40	54.00	-11.60	46.82	3	Vertical	223	2.97	-	31.34	8.18	43.94			

2.4-2.4835GHz_BT-LE(125kbps)

2440MHz_TX

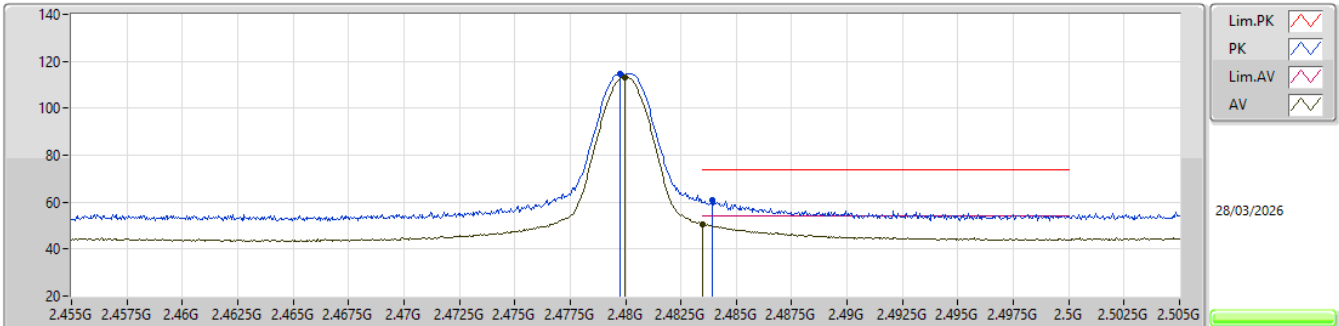


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.87958G	50.81	74.00	-23.19	55.23	3	Horizontal	206	1.80	-	31.34	8.18	43.94			
AV	4.87998G	43.54	54.00	-10.46	47.96	3	Horizontal	206	1.80	-	31.34	8.18	43.94			

2.4-2.4835GHz_BT-LE(125kbps)

2480MHz_TX

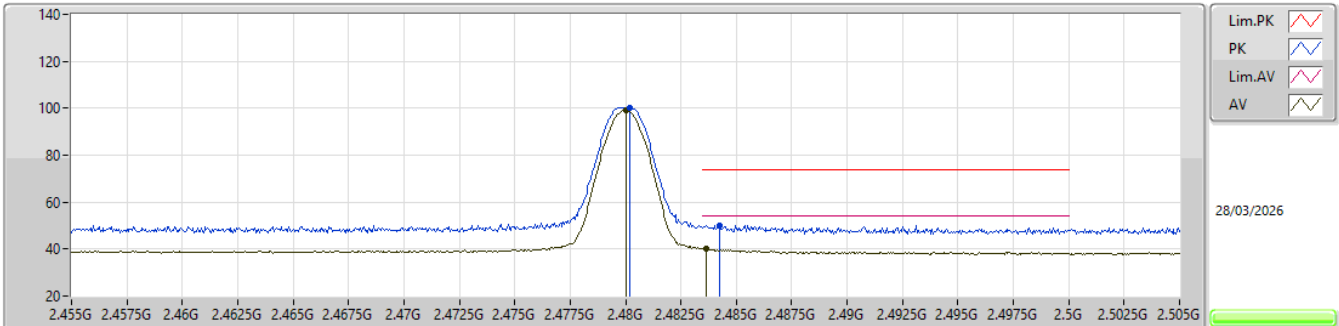


EUT_X_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.47975G	114.70	Inf	-Inf	125.15	3	Vertical	274	1.08	-	27.60	6.58	44.63				
AV	2.47995G	113.36	Inf	-Inf	123.81	3	Vertical	274	1.08	-	27.60	6.58	44.63				
PK	2.4839G	60.62	74.00	-13.38	71.06	3	Vertical	274	1.08	-	27.60	6.59	44.63				
AV	2.4835G	50.66	54.00	-3.34	61.10	3	Vertical	274	1.08	-	27.60	6.59	44.63				

2.4-2.4835GHz_BT-LE(125kbps)

2480MHz_TX

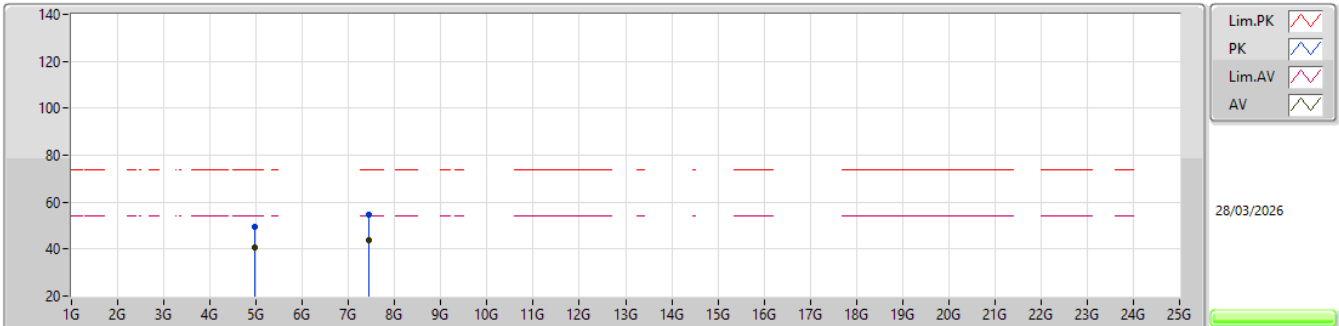


EUT_X_1TX
Setting 14
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	2.4802G	100.36	Inf	-Inf	110.81	3	Horizontal	332	3.00	-	27.60	6.58	44.63			
AV	2.48G	99.30	Inf	-Inf	109.75	3	Horizontal	332	3.00	-	27.60	6.58	44.63			
PK	2.48425G	50.24	74.00	-23.76	60.68	3	Horizontal	332	3.00	-	27.60	6.59	44.63			
AV	2.48365G	40.36	54.00	-13.64	50.80	3	Horizontal	332	3.00	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(125kbps)

2480MHz_TX

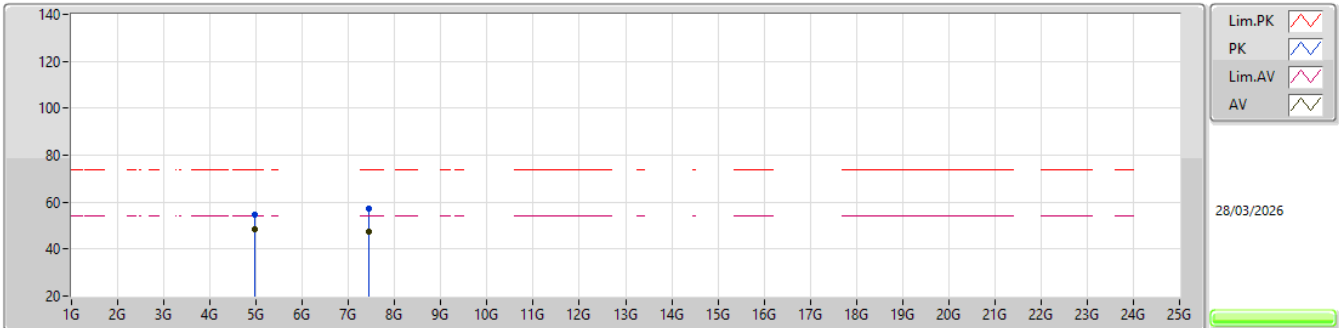


EUT_Y_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	4.95949G	49.32	74.00	-24.68	53.52	3	Vertical	221	1.26	-	31.44	8.27	43.91				
AV	4.95992G	40.93	54.00	-13.07	45.13	3	Vertical	221	1.26	-	31.44	8.27	43.91				
PK	7.43906G	54.60	74.00	-19.40	50.55	3	Vertical	122	1.80	-	36.18	10.45	42.58				
AV	7.43932G	43.83	54.00	-10.17	39.78	3	Vertical	122	1.80	-	36.18	10.45	42.58				

2.4-2.4835GHz_BT-LE(125kbps)

2480MHz_TX

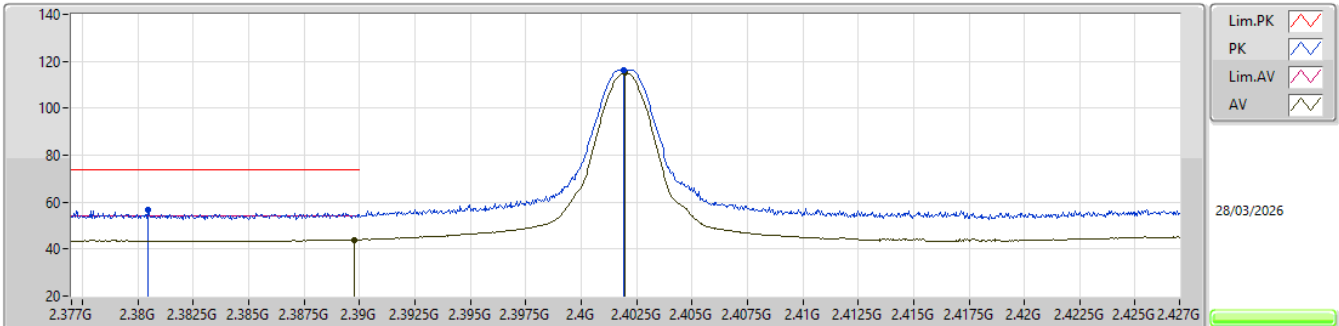


EUT_Y_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	4.95955G	54.63	74.00	-19.37	58.83	3	Horizontal	143	1.01	-	31.44	8.27	43.91			
AV	4.95992G	48.61	54.00	-5.39	52.81	3	Horizontal	143	1.01	-	31.44	8.27	43.91			
PK	7.44073G	57.46	74.00	-16.54	53.41	3	Horizontal	207	1.80	-	36.18	10.45	42.58			
AV	7.43941G	47.51	54.00	-6.49	43.46	3	Horizontal	207	1.80	-	36.18	10.45	42.58			

2.4-2.4835GHz_BT-LE(500kbps)

2402MHz_TX

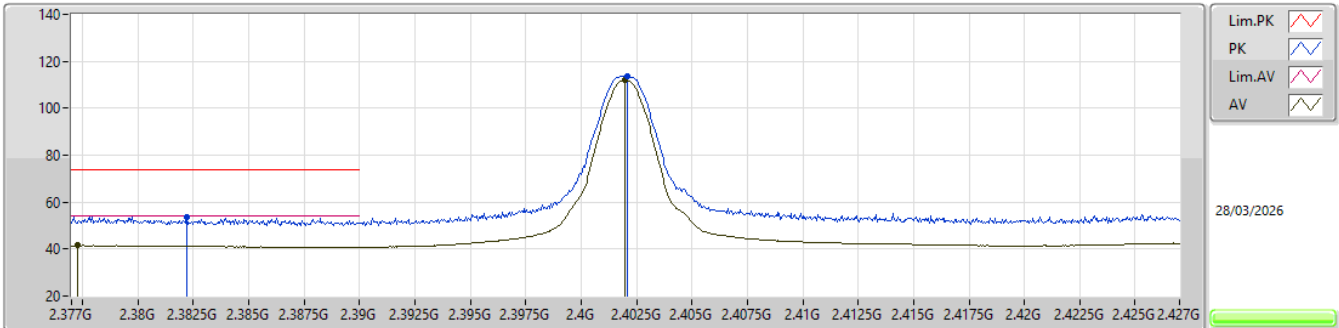


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.38045G	56.51	74.00	-17.49	67.21	3	Vertical	126	1.01	-	27.50	6.49	44.69				
AV	2.38975G	44.03	54.00	-9.97	54.62	3	Vertical	126	1.01	-	27.60	6.50	44.69				
PK	2.4019G	116.44	Inf	-Inf	127.03	3	Vertical	126	1.01	-	27.58	6.51	44.68				
AV	2.40195G	115.20	Inf	-Inf	125.79	3	Vertical	126	1.01	-	27.58	6.51	44.68				

2.4-2.4835GHz_BT-LE(500kbps)

2402MHz_TX

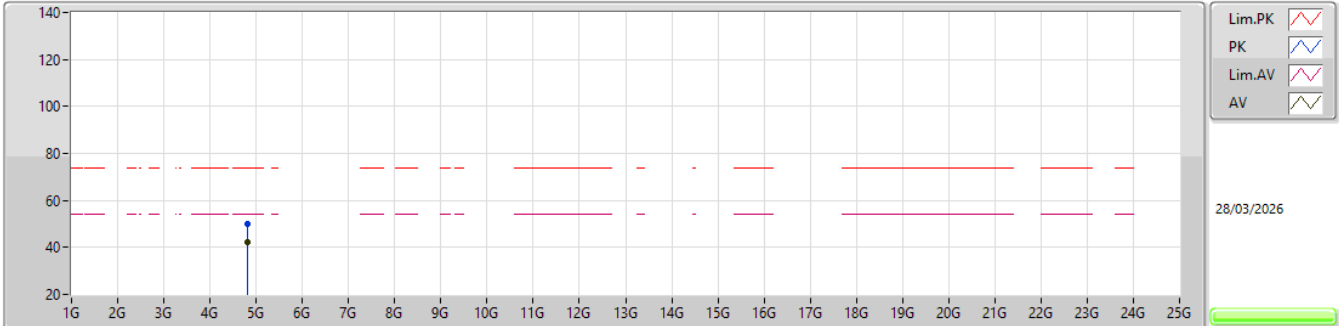


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	2.3822G	53.87	74.00	-20.13	64.55	3	Horizontal	332	3.00	-	27.52	6.49	44.69				
AV	2.37725G	41.49	54.00	-12.51	52.17	3	Horizontal	332	3.00	-	27.53	6.49	44.70				
PK	2.4021G	113.45	Inf	-Inf	124.04	3	Horizontal	332	3.00	-	27.58	6.51	44.68				
AV	2.40195G	112.17	Inf	-Inf	122.76	3	Horizontal	332	3.00	-	27.58	6.51	44.68				

2.4-2.4835GHz_BT-LE(500kbps)

2402MHz_TX

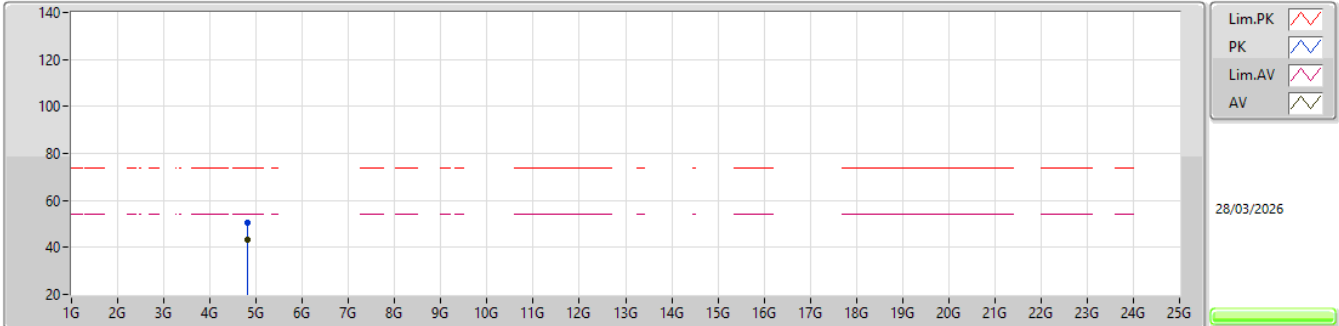


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80365G	50.00	74.00	-24.00	54.47	3	Vertical	217	3.00	-	31.40	8.10	43.97			
AV	4.80394G	42.01	54.00	-11.99	46.48	3	Vertical	217	3.00	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(500kbps)

2402MHz_TX

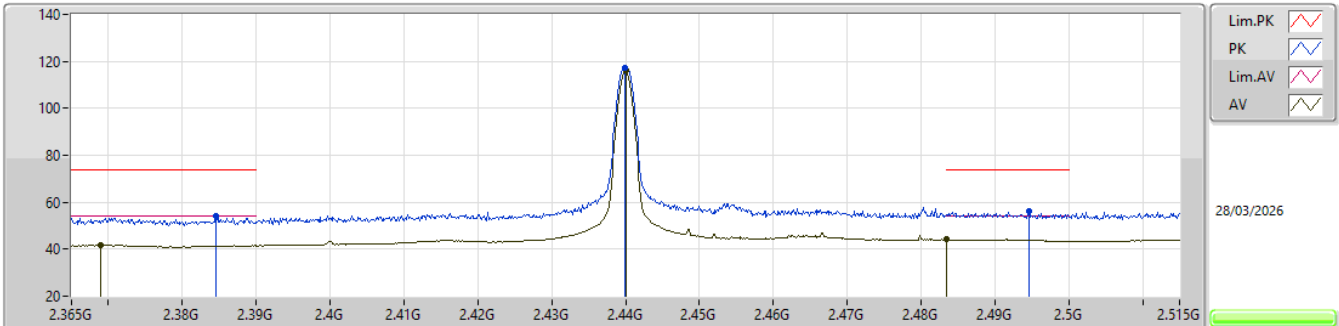


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA			
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB)	(dB)	(dB)			
PK	4.80332G	50.47	74.00	-23.53	54.94	3	Horizontal	132	1.00	-	31.40	8.10	43.97			
AV	4.804G	43.34	54.00	-10.66	47.81	3	Horizontal	132	1.00	-	31.40	8.10	43.97			

2.4-2.4835GHz_BT-LE(500kbps)

2440MHz_TX

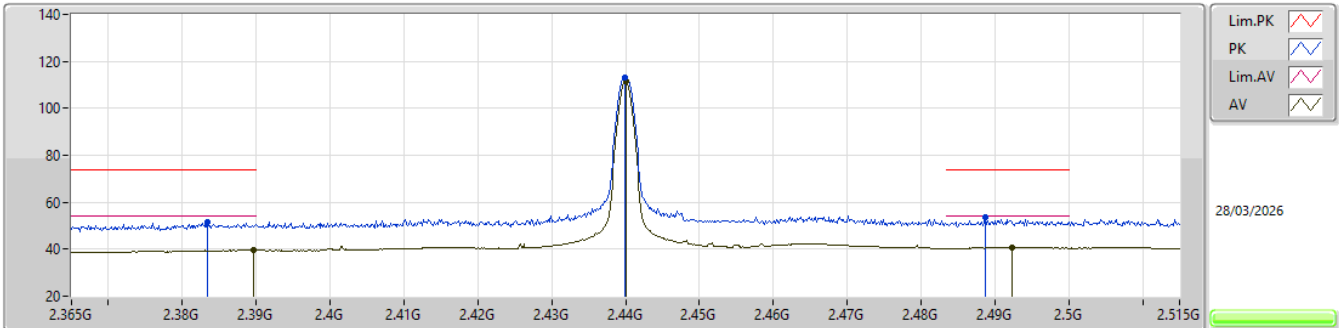


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.3845G	54.04	74.00	-19.96	64.70	3	Vertical	114	1.26	-	27.54	6.49	44.69			
AV	2.3689G	41.59	54.00	-12.41	52.20	3	Vertical	114	1.26	-	27.61	6.48	44.70			
PK	2.43985G	117.39	Inf	-Inf	128.00	3	Vertical	114	1.26	-	27.50	6.55	44.66			
AV	2.44G	116.13	Inf	-Inf	126.74	3	Vertical	114	1.26	-	27.50	6.55	44.66			
PK	2.4946G	56.43	74.00	-17.57	66.90	3	Vertical	114	1.26	-	27.55	6.60	44.62			
AV	2.4835G	44.22	54.00	-9.78	54.66	3	Vertical	114	1.26	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(500kbps)

2440MHz_TX

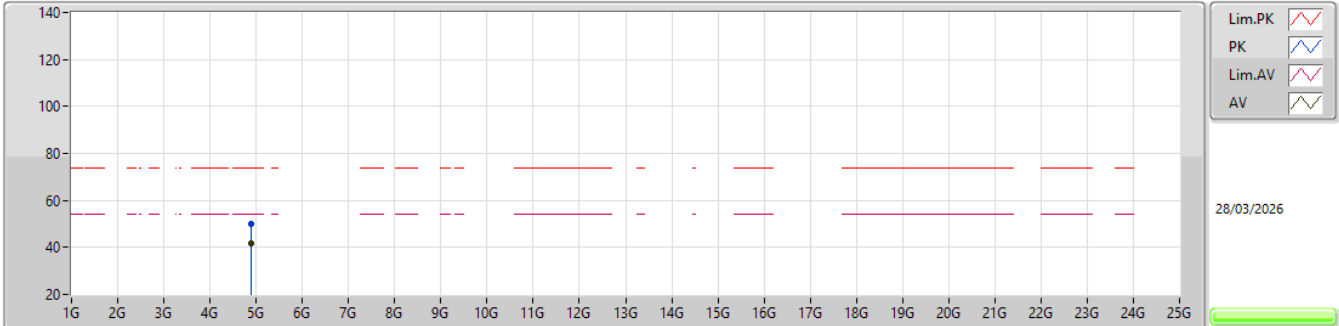


EUT_X_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.38345G	51.59	74.00	-22.41	62.26	3	Horizontal	332	1.34	-	27.53	6.49	44.69			
AV	2.3896G	39.57	54.00	-14.43	50.16	3	Horizontal	332	1.34	-	27.60	6.50	44.69			
PK	2.43985G	112.99	Inf	-Inf	123.60	3	Horizontal	332	1.34	-	27.50	6.55	44.66			
AV	2.44G	111.72	Inf	-Inf	122.33	3	Horizontal	332	1.34	-	27.50	6.55	44.66			
PK	2.48875G	53.78	74.00	-20.22	64.22	3	Horizontal	332	1.34	-	27.60	6.59	44.63			
AV	2.49235G	40.91	54.00	-13.09	51.36	3	Horizontal	332	1.34	-	27.58	6.59	44.62			

2.4-2.4835GHz_BT-LE(500kbps)

2440MHz_TX

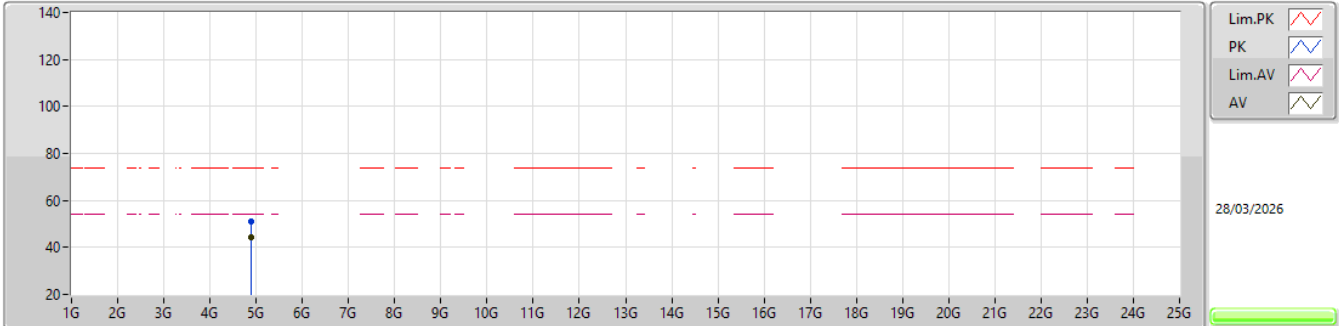


EUT_Y_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	4.87944G	49.86	74.00	-24.14	54.28	3	Vertical	215	1.02	-	31.34	8.18	43.94			
AV	4.8799G	41.79	54.00	-12.21	46.21	3	Vertical	215	1.02	-	31.34	8.18	43.94			

2.4-2.4835GHz_BT-LE(500kbps)

2440MHz_TX

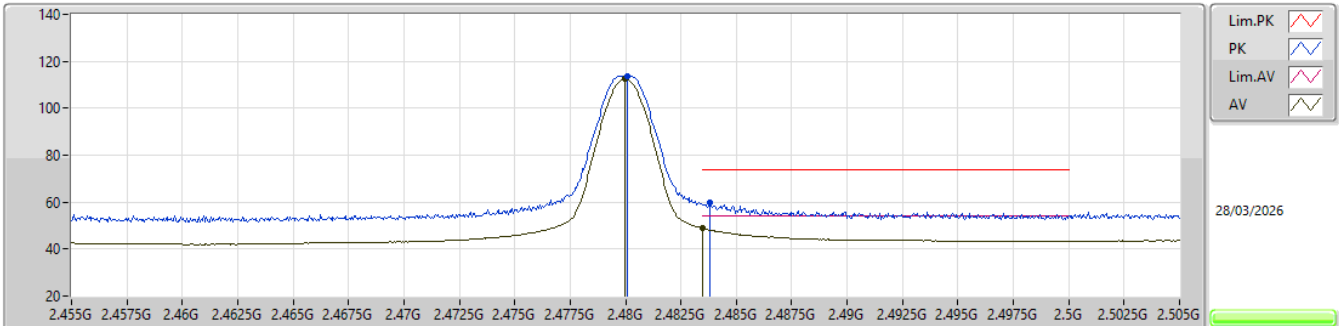


EUT_V_1TX
Setting 15
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	4.87946G	51.17	74.00	-22.83	55.59	3	Horizontal	204	1.80	-	31.34	8.18	43.94			
AV	4.87993G	44.22	54.00	-9.78	48.64	3	Horizontal	204	1.80	-	31.34	8.18	43.94			

2.4-2.4835GHz_BT-LE(500kbps)

2480MHz_TX

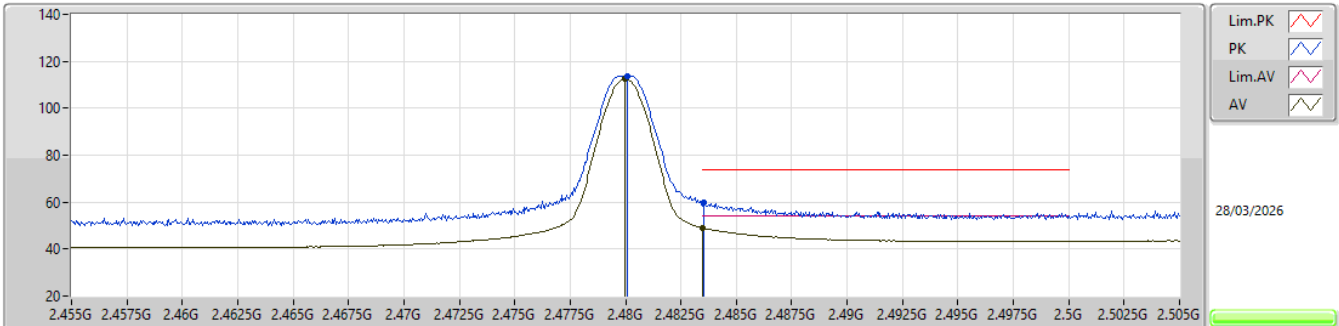


EUT_X_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.4801G	113.69	Inf	-Inf	124.14	3	Vertical	268	1.80	-	27.60	6.58	44.63			
AV	2.47995G	112.35	Inf	-Inf	122.80	3	Vertical	268	1.80	-	27.60	6.58	44.63			
PK	2.4838G	59.79	74.00	-14.21	70.23	3	Vertical	268	1.80	-	27.60	6.59	44.63			
AV	2.4835G	48.77	54.00	-5.23	59.21	3	Vertical	268	1.80	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(500kbps)

2480MHz_TX

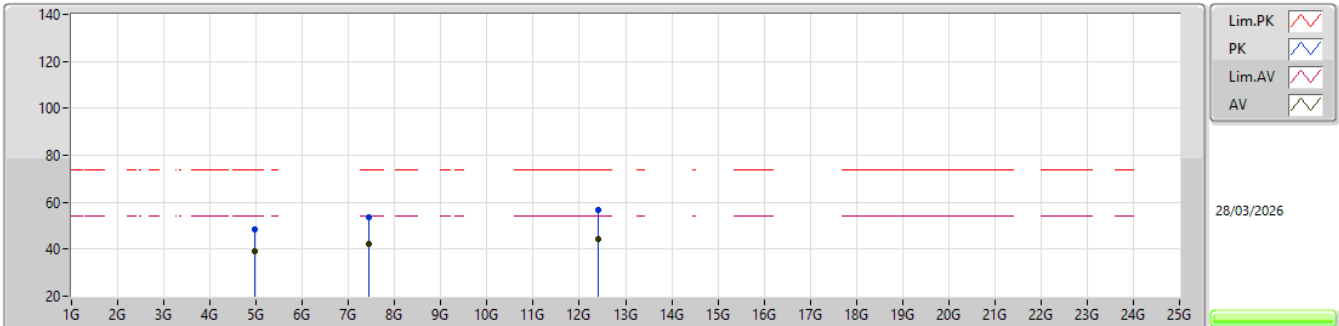


EUT_X_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	2.4801G	113.86	Inf	-Inf	124.31	3	Horizontal	333	3.00	-	27.60	6.58	44.63			
AV	2.47995G	112.51	Inf	-Inf	122.96	3	Horizontal	333	3.00	-	27.60	6.58	44.63			
PK	2.48355G	59.79	74.00	-14.21	70.23	3	Horizontal	333	3.00	-	27.60	6.59	44.63			
AV	2.4835G	48.96	54.00	-5.04	59.40	3	Horizontal	333	3.00	-	27.60	6.59	44.63			

2.4-2.4835GHz_BT-LE(500kbps)

2480MHz_TX

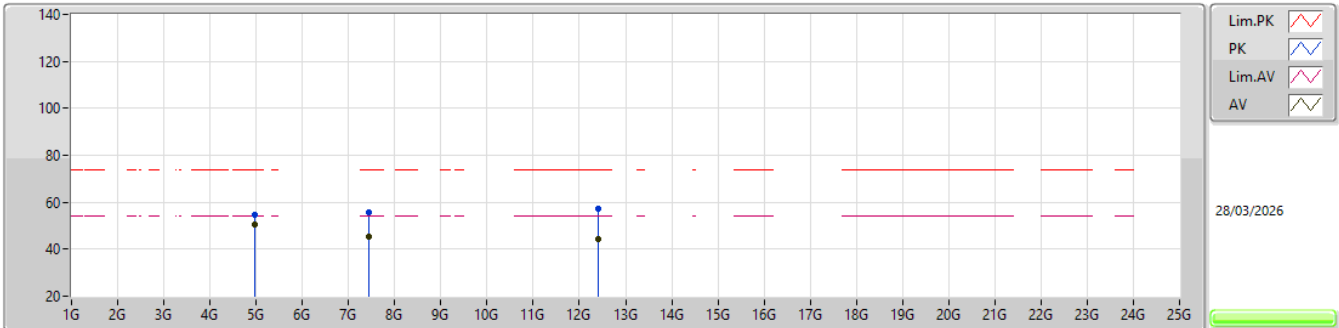


EUT_Y_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)				
PK	4.96048G	48.28	74.00	-25.72	52.48	3	Vertical	210	1.25	-	31.44	8.27	43.91				
AV	4.95986G	39.28	54.00	-14.72	43.48	3	Vertical	210	1.25	-	31.44	8.27	43.91				
PK	7.44071G	53.71	74.00	-20.29	49.66	3	Vertical	110	1.37	-	36.18	10.45	42.58				
AV	7.43928G	42.46	54.00	-11.54	38.41	3	Vertical	110	1.37	-	36.18	10.45	42.58				
PK	12.40247G	56.89	74.00	-17.11	47.48	3	Vertical	244	1.23	-	38.79	14.09	43.47				
AV	12.39607G	44.52	54.00	-9.48	35.10	3	Vertical	244	1.23	-	38.81	14.08	43.47				

2.4-2.4835GHz_BT-LE(500kbps)

2480MHz_TX



EUT_Y_1TX
Setting 14
04-W-S-5

Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB)	CL (dB)	PA (dB)			
PK	4.96049G	54.65	74.00	-19.35	58.85	3	Horizontal	143	1.01	-	31.44	8.27	43.91			
AV	4.95995G	50.28	54.00	-3.72	54.48	3	Horizontal	143	1.01	-	31.44	8.27	43.91			
PK	7.44072G	55.53	74.00	-18.47	51.48	3	Horizontal	214	1.80	-	36.18	10.45	42.58			
AV	7.43935G	45.38	54.00	-8.62	41.33	3	Horizontal	214	1.80	-	36.18	10.45	42.58			
PK	12.39633G	57.31	74.00	-16.69	47.89	3	Horizontal	23	1.86	-	38.81	14.08	43.47			
AV	12.40325G	44.53	54.00	-9.47	35.13	3	Horizontal	23	1.86	-	38.78	14.09	43.47			