

FCC TEST REPORT

FCC ID : H795045306600
Equipment : RF Remote control
Brand Name : DELTA
Model Name : 5045306600
Applicant : Delta Electronics Incorporated
3 Tungyuan Road Chungli Industrial Zone ,Taoyuan County,
32063,Taiwan
Manufacturer : Delta Electronics Incorporated
3 Tungyuan Road Chungli Industrial Zone ,Taoyuan County,
32063,Taiwan
Standard : 47 CFR FCC Part 15.231

The product was received on Jun. 02, 2025, and testing was started from Jun. 02, 2025 and completed on Jun. 18, 2025. 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 C63.10-2013 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.)

Table of Contents

HISTORY OF THIS TEST REPORT	3
SUMMARY OF TEST RESULT	4
1 GENERAL DESCRIPTION	5
1.1 Information.....	5
1.2 Testing Applied Standards	6
1.3 Testing Location Information	6
1.4 Measurement Uncertainty	6
2 TEST CONFIGURATION OF EUT.....	7
2.1 Test Condition	7
2.2 The Worst Case Modulation Configuration	7
2.3 The Worst Case Measurement Configuration	7
2.4 Support Equipment.....	8
2.5 Test Setup Diagram	9
3 TRANSMITTER TEST RESULT	10
3.1 Emission Bandwidth	10
3.2 Fundamental Emissions	11
3.3 Transmitter Radiated Unwanted Emissions	13
3.4 Operation Restriction.....	17
4 TEST EQUIPMENT AND CALIBRATION DATA.....	19
APPENDIX A. TEST RESULT OF EMISSION BANDWIDTH	
APPENDIX B. TEST RESULT OF TRANSMITTER RADIATED EMISSIONS	
APPENDIX C. TEST PHOTOS	
PHOTOGRAPHS OF EUT v01	



TEL : 886-3-327-3456
FAX : 886-3-327-0973
Report Template No.: HE1-C7 Ver3.1

Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
1.1.2	15.203	Antenna Requirement	PASS	-
-	15.207	AC Power-line Conducted Emissions	Not Required	Only employ battery power.
3.1	15.231(c)	Emission Bandwidth	PASS	-
3.2	15.231(b)	Fundamental Emissions	PASS	-
3.3	15.231(b)	Transmitter Radiated Unwanted Emissions	PASS	-
3.4	15.231(a)/(e)	Operation Restriction	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:

None.

Reviewed by: Daniel Hsu

Report Producer: Amber Chiu

1 General Description

1.1 Information

1.1.1 RF General Information

RF General Information				
Frequency Range(MHz)	Modulation	Ch. Frequency (MHz)	Channel Number	Fundamental Field Strength (dBuV/m)
433.92	ASK	433.88	1	77.18
Note 1: Field strength performed average level at 3m.				

1.1.2 Antenna Information

Ant.	Brand	Model Name	Antenna Type	Connector	Gain (dBi)
1	Delta	5045306600	PCB	N/A	0

For SRD mode (1TX)

Ant. 1 could transmit.

1.1.3 Type of EUT

Operational Condition	
EUT Power Type	From Battery
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 Test Signal Duty Cycle

Test Signal Duty Cycle (%)	T(s)
36.25%	0.03625

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 C63.10-2013

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

- ♦ 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
RF Conducted	TH07-HY	Alan Chien	23.4~23.9°C / 52~55%	02/Jun/2025
Radiated	03CH03-HY	Ian Liou	22.2~23.4°C / 50~52%	18/Jun/2025
☐ Wen 33rd.St. (TAF: 3785)	ADD: No.14-1, Ln. 19, Wen 33rd St., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.) TEL: 886-3-318-0787 FAX: 886-3-318-0287			
Test site Designation No. TW0008 with FCC.				

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
Emission Bandwidth	3 MHz	Confidence levels of 95%
Fundamental Emissions	4.8 dB	Confidence levels of 95%
Transmitter Radiated Unwanted Emissions	4.8 dB	Confidence levels of 95%
Receiver Radiated Emissions	4.8 dB	Confidence levels of 95%
Temperature	0.41 °C	Confidence levels of 95%
Humidity	3.4 %	Confidence levels of 95%

2 Test Configuration of EUT

2.1 Test Condition

Condition Item	Abbreviation/Remark	Remark
TnomVnom	Tnom	20°C
-	Vnom	3V

2.2 The Worst Case Modulation Configuration

Modulation Used for Conformance Testing		
Mode	Field Strength (dBuV/m at3m)	Test Channel Frequencies (MHz)
Wireless transmit	77.18	433.88

2.3 The Worst Case Measurement Configuration

The Worst Case Mode for Following Conformance Tests			
Tests Item	Emission Bandwidth, Fundamental Emissions, Radiated Unwanted Emissions		
Test Condition	Radiated measurement		
User Position	☐ EUT will be placed in fixed position.		
	☐ EUT will be placed in mobile position and operating multiple positions.		
	☒ EUT will be a hand-held or body-worn battery-powered devices and operating multiple positions.		
Operating Mode	CTX		
	☒ 1. Battery Mode		
Orthogonal Planes of EUT	X Plane	Y Plane	Z Plane
			
Worst Planes of EUT			V

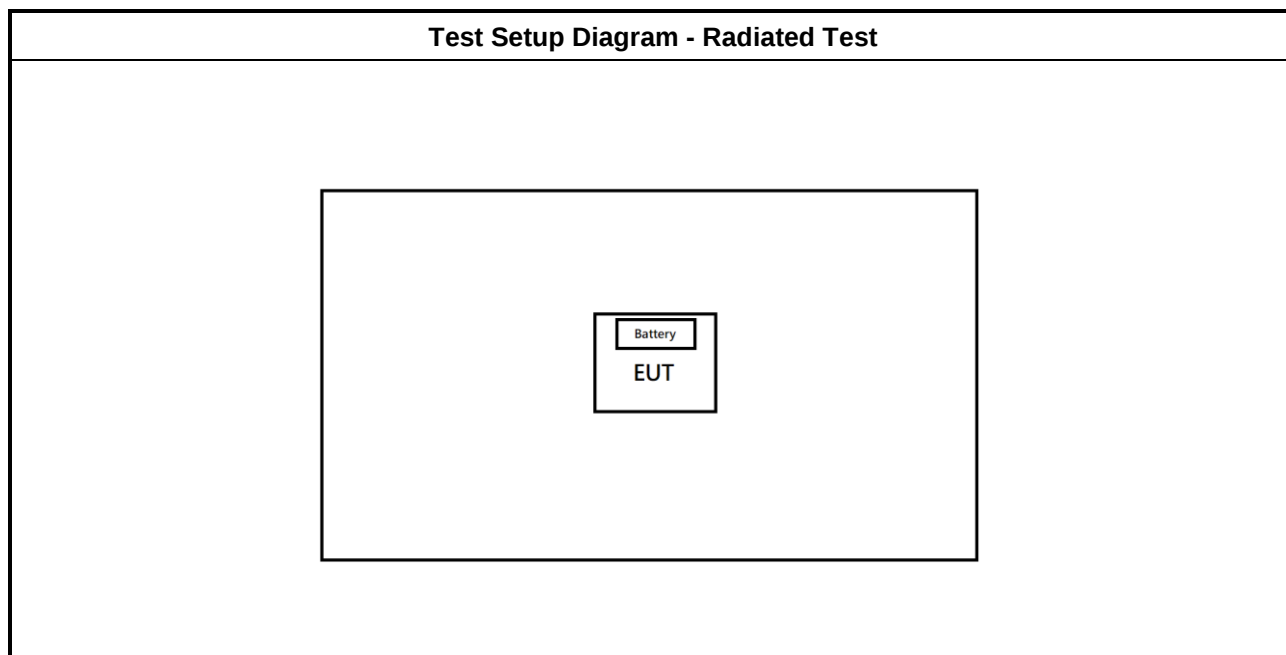
The Worst Case Mode for Following Conformance Tests	
Tests Item	Operation Restriction (silent time and operated time)
Test Condition	Conducted measurement
Test Mode	Operated normally mode for worst duty cycle condition.

2.4 Support Equipment

Support Equipment – Conducted					
No.	Equipment	Brand Name	Model Name	FCC ID	Remark
1	Battery x2	Panasonic	R03NT	-	-

Support Equipment – Radiated					
No.	Equipment	Brand Name	Model Name	FCC ID	Remark
1	Battery x2	Panasonic	R03NT	-	-

2.5 Test Setup Diagram



3 Transmitter Test Result

3.1 Emission Bandwidth

3.1.1 Emission Bandwidth Limit

Emission Bandwidth Limit	
☒	Emission bandwidth falls completely within authorized band.
☒	$F_c(70\sim 900\text{MHz}): BW \leq f_c \times 0.25\%$
☐	$F_c(>900\text{MHz}): BW \leq f_c \times 0.5\%$

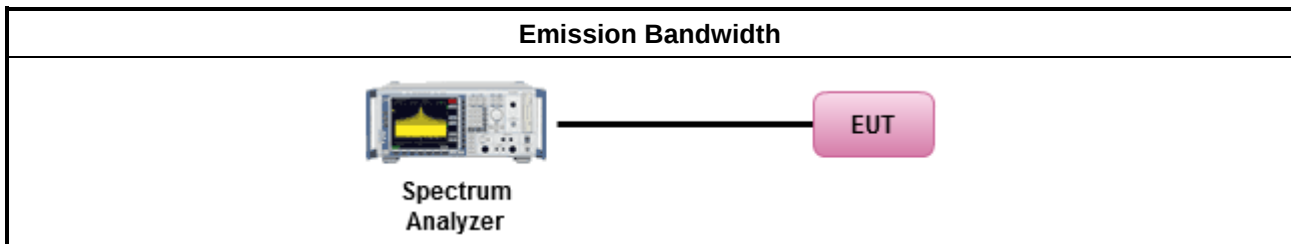
3.1.2 Measuring Instruments

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 6.9.3 for 20 dB emission bandwidth and 99% occupied bandwidth measurement.

3.1.4 Test Setup



3.1.5 Test Result of Emission Bandwidth

Refer as Appendix A

3.2 Fundamental Emissions

3.2.1 Fundamental Emissions Limit

For manually operated within 5 sec, activated automatically within 5 sec, periodic transmissions		
Frequency Band (MHz)	Fundamental Limit (uV/m) at 3m	Fundamental Limit (dBuV/m) at 3m
40.66-40.70	2250	67
70-130	1250	61.9
130-174	1250-3750(**)	61.9-71.5
174-260	3750	71.5
260-470	3750-12500(**)	71.5-81.9
Above 470	12500	81.9
**1. Linear interpolations. Based on the average value of the measured emissions.		

For periodic transmissions (lower field strength)		
Frequency Band (MHz)	Fundamental Limit (uV/m) at 3m	Fundamental Limit (dBuV/m) at 3m
40.66-40.70	1000	60
70-130	500	54
130-174	500-1500(**)	54-63.5
174-260	1500	63.5
260-470	1500-5000(**)	63.5-74
Above 470	5000	74
** 1. Linear interpolations. Based on the average value of the measured emissions.		

3.2.2 Measuring Instruments

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

3.2.3 Test Procedures

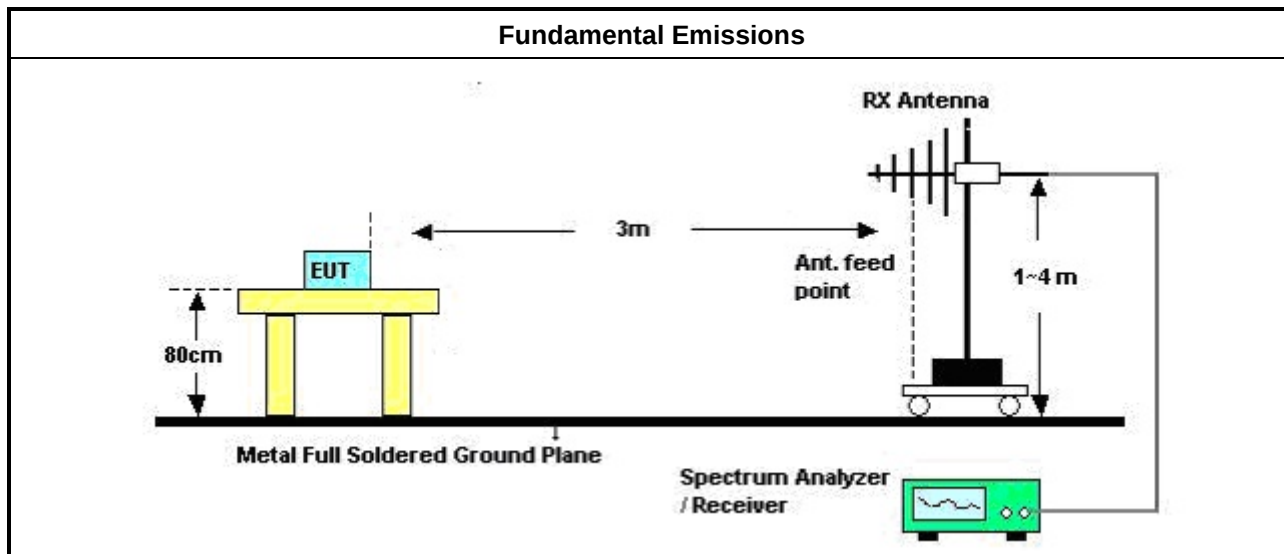
☒	For the transmitter emissions shall be measured using following options below:
☐	Refer as ANSI C63.10, clause 4.1.4.2.3 (Reduced VBW) – Duty cycle $\geq$ 100%.
☒	Refer as ANSI C63.10, clause 4.1.4.2.4 average value of pulsed emissions. Adjusted by a “duty cycle correction factor”, derived from $20\log(\text{dwell time}/100 \text{ ms})$. Average emission = peak emission + 20 log (duty cycle).
☒	Refer as ANSI C63.10, clause 4.1.4.2.2 measurement procedure peak limit.
☒	For radiated measurement, refer as ANSI C63.10, clause 6.5 for radiated emissions

3.2.4 Measurement Results Calculation

The measured Level is calculated using:

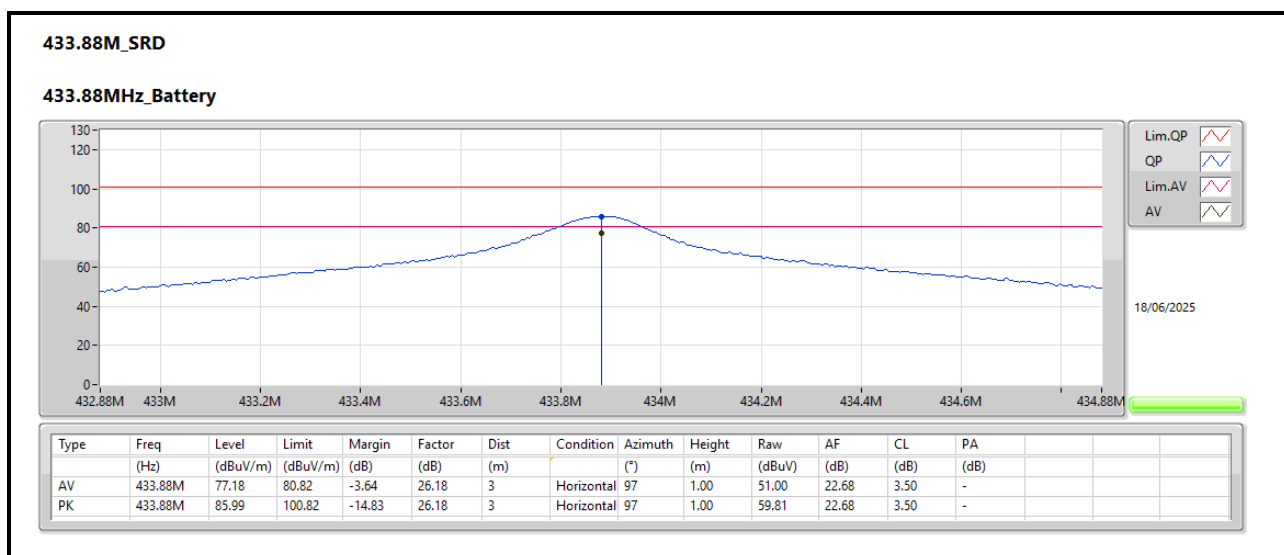
Corrected Reading: Raw(Read Level) + AF(Antenna Factor) + CL(Cable Loss) - PA(Preamp Factor)

3.2.5 Test Setup



3.2.6 Test Result of Fundamental Emissions

Field Strength of Fundamental Emissions Result					
Modulation Mode	Frequency (MHz)	Fundamental (dBuV/m)@3m	Margin (dB)	Limit (dBuV/m)@3m	Type
ASK	433.88	77.18	3.64	80.82	Average
ASK	433.88	85.99	14.83	100.82	Peak
Result		Complied			
Note 1: Measurement worst emissions of receive antenna polarization: Horizontal					
Note 2: If duty cycle < 100%, average emission = peak emission + 20 log (duty cycle).					



3.3 Transmitter Radiated Unwanted Emissions

3.3.1 Transmitter Radiated Unwanted Emissions Limit

For manually operated within 5 sec, activated automatically within 5 sec, periodic transmissions		
Unwanted emissions limit follow this table or the general limits FCC 15.209, whichever limit permits higher field strength.		
Frequency Band (MHz)	Spurious Limit (uV/m) at 3m	Spurious Limit (dBuV/m) at 3m
40.66-40.70	225	47
70-130	125	41.9
130-174	125-375(**)	41.9-51.5
174-260	375	51.5
260-470	375-1250(**)	51.5-61.9
Above 470	1250	61.9
**1. Linear interpolations. Based on the average value of the measured emissions.		

For periodic transmissions (lower field strength)		
Unwanted emissions limit follow this table or the general limits FCC 15.209, whichever limit permits higher field strength.		
Frequency Band (MHz)	Spurious Limit (uV/m) at 3m	Spurious Limit (dBuV/m) at 3m
40.66-40.70	100	40
70-130	50	34
130-174	50-150(**)	34-43.5
174-260	150	43.5
260-470	150-500(**)	43.5-54
Above 470	500	54
** 1. Linear interpolations Based on the average value of the measured emissions.		

3.3.2 Measuring Instruments

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

3.3.3 Test Procedures

Test Method – General Information	
☒	The average emission levels shall be measured in [duty cycle $\geq$ 98 or duty factor].
☐	Refer as ANSI C63.10, clause 6.10.3 bandedge 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 ANSI C63.10, clause 4.1.4.2.3 (Reduced VBW) – Duty cycle $\geq$ 100%.
☒	Refer as ANSI C63.10, clause 4.1.4.2.4 average value of pulsed emissions. Adjusted by a “duty cycle correction factor”, derived from $20\log$ (dwell time/100 ms). Average emission = peak emission + 20 log (duty cycle).
☒	Refer as ANSI C63.10, clause 4.1.4.2.2 measurement procedure peak limit.
☒	For the transmitter bandedge emissions shall be measured using following options below:
☒	Refer as ANSI C63.10, clause 6.10 for band-edge testing.
☐	Refer as ANSI C63.10, clause 6.10.6.2 for marker-delta method for band-edge measurements.
☒	For radiated measurement.
☒	Refer as ANSI C63.10, clause 6.4 for radiated emissions below 30 MHz and test distance is 3m.
☒	Refer as ANSI C63.10, clause 6.5 for radiated emissions 30 MHz to 1 GHz and test distance is 3m.
☒	Refer as ANSI C63.10, clause 6.6 for radiated emissions above 1 GHz and test distance is 3m.
☒	The any unwanted emissions level shall not exceed the fundamental emission level.
☒	All amplitude of spurious emissions that are attenuated by more than 20 dB below the permissible value has no need to be reported.
☐	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.

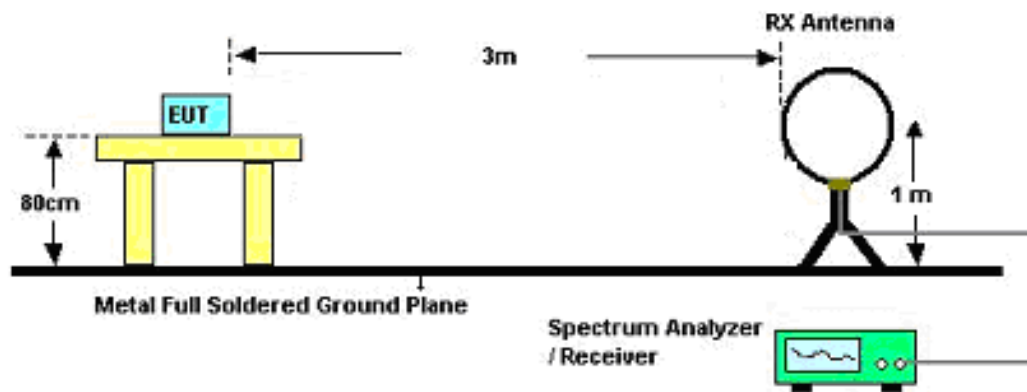
3.3.4 Measurement Results Calculation

The measured Level is calculated using:

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

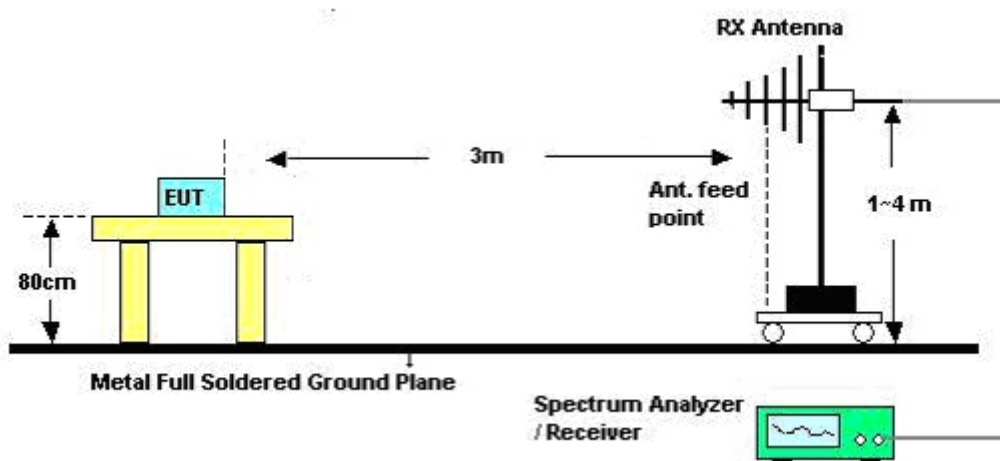
3.3.5 Test Setup

Transmitter Spurious and Out of Band Emissions (9 kHz - 30 MHz)

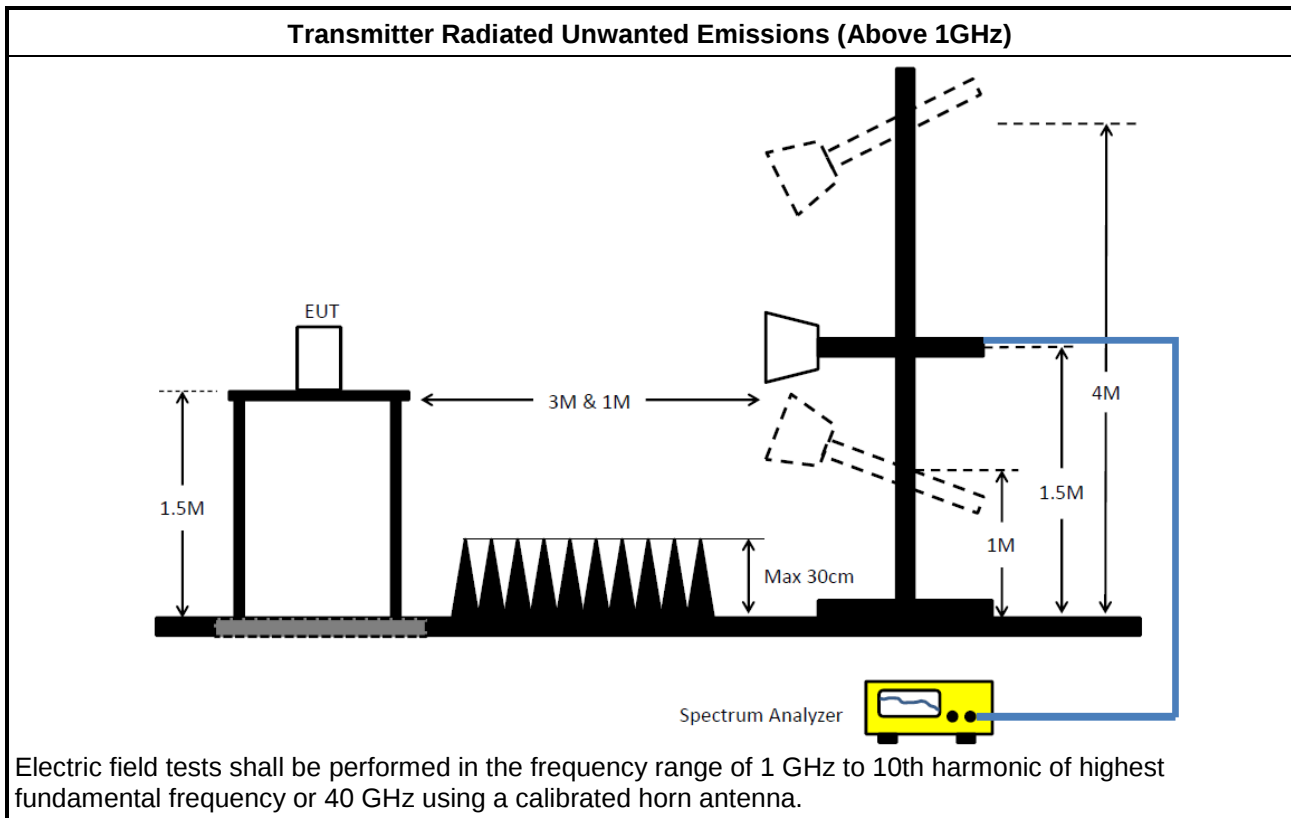


Magnetic field tests shall be performed in the frequency range of 9 kHz to 30 MHz using a calibrated loop antenna.

Transmitter Radiated Unwanted Emissions (below 1GHz)



Electric field tests shall be performed in the frequency range of 30 MHz to 1000 MHz using a calibrated bi-log antenna.



3.3.6 Transmitter Radiated Unwanted Emissions (Below 30MHz)

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

3.3.7 Transmitter Radiated Unwanted Emissions

Refer as Appendix B

3.4 Operation Restriction

3.4.1 Operation Restriction Limit

Operation Restriction Limit	
☒	Manually operated: manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 sec of being released.
☐	Activated automatically: transmitter activated automatically shall cease transmission within 5 sec after activation.
☐	Periodic transmissions: permitted with total transmission time of 2 sec per hour or less.
☐	Periodic transmissions (lower field strength): each transmission is not greater than 1 sec and the silent period between transmissions is at least 30 times the duration of the transmission but in no case less than 10 sec.

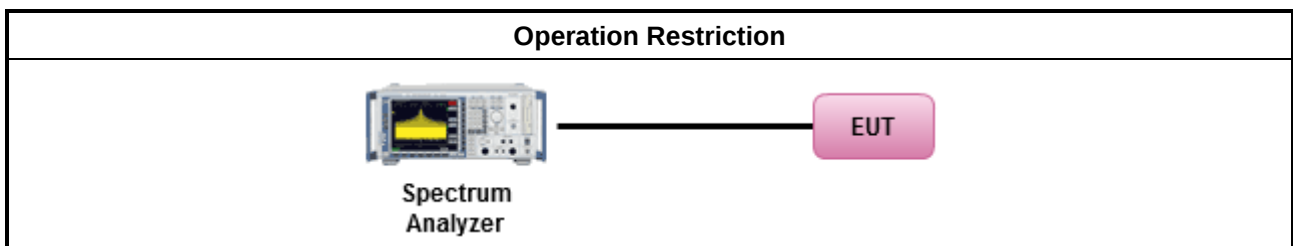
3.4.2 Measuring Instruments

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

3.4.3 Test Procedures

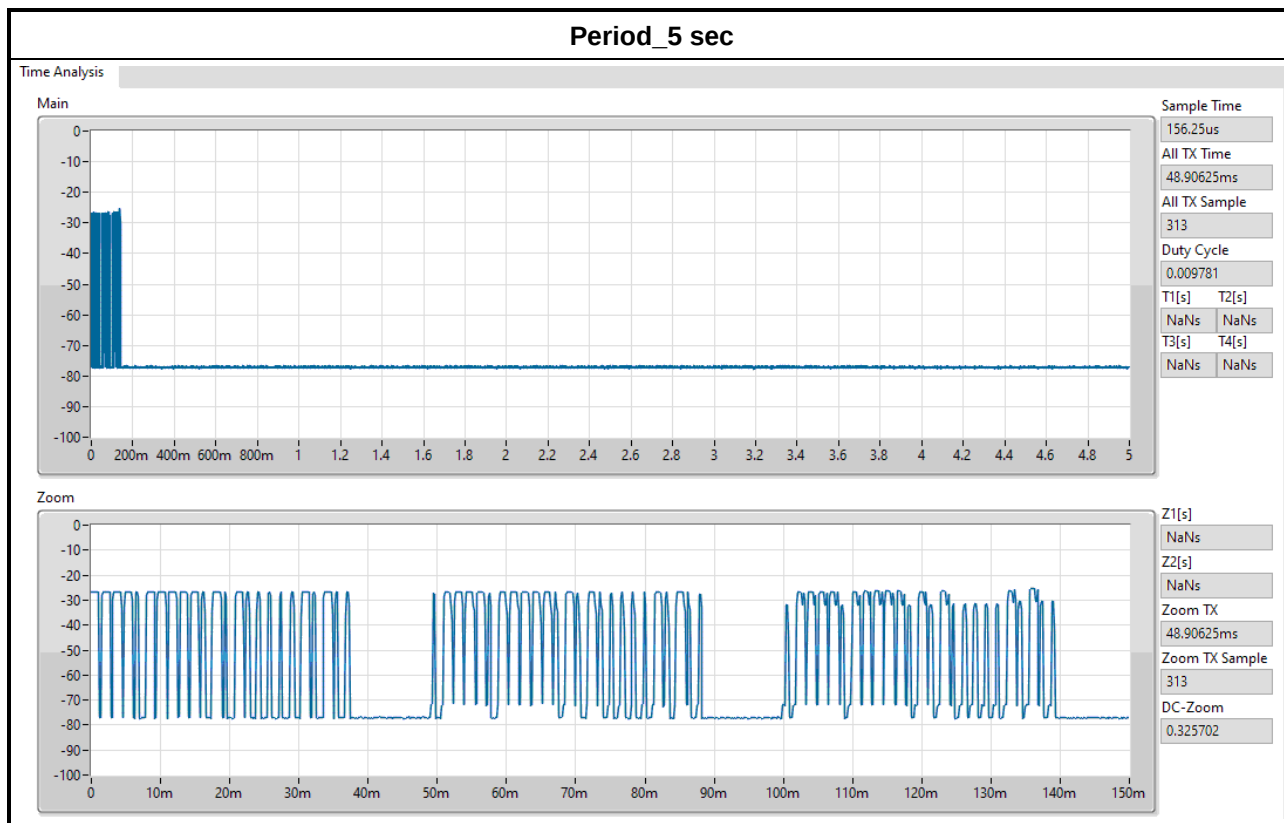
Test Method
☒ Refer as ANSI C63.10, clause 7.4 for periodic operation measurement.

3.4.4 Test Setup



3.4.5 Test Result of Operation Restriction

Operation Condition	Pulse Duration (s)	Limits (s)
Transmission time (TX-on)	0.14	5.00



4 Test Equipment and Calibration Data

Instrument for Conducted Test

Instrument	Manufacturer /Brand	Model No.	Serial No.	Spec.	Calibration Date	Calibration Due Date
Signal Analyzer	R&S	FSV 40	101515	9kHz~40GHz	23/Jan/2025	22/Jan/2026
SENSE-NFC	Sporton	V5.11.0	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	SIDT FRANKONIA	SAC-3M	03CH03-HY	1GHz~18GHz 3m	14/Jul/2024	13/Jul/2025
3m Semi Anechoic Chamber	SIDT FRANKONIA	SAC-3M	03CH03-HY	30MHz~1GHz 3m	14/Jul/2024	13/Jul/2025
EMI Test Receiver	R&S	ESR	102052	9kHz~3.6GHz	14/May/2025	13/May/2026
Signal Analyzer	ROHDE&SCHWARZ	FSV3044	101748	10Hz~44GHz	10/Apr/2025	09/Apr/2026
Loop Antenna	TESEQ	HLA 6120	31244	9kHz~30MHz	20/Mar/2025	19/Mar/2026
Bilog Antenna & 6dB Attenuator	SCHAFFNER / EMC	CBL6112B / N-6-05	22237 / AT-N-0603	30MHz~1GHz	14/Oct/2024	13/Oct/2025
Double Ridged Guide Horn Antenna	SCHWARZBECK	BBHA 9120 D	02267	1GHz~18GHz	18/Oct/2024	17/Oct/2025
RF Cable-R03m	Jye Bao	RG142	03CH03-cable-02	30MHz~1GHz	10/Jun/2025	09/Jun/2026
RF Cable-R03m	Jye Bao	RG142	03CH03-cable-02	30MHz~1GHz	10/Jun/2025	09/Jun/2026
RF CABLE 5+8m	HUBER+SUHNER	SUOFLEX_104	03CH03-cable-03	1GHz~40GHz	19/May/2025	18/May/2026
Amplifier	Agilent	8447D	2944A08033	100kHz~1.3GHz	13/Sep/2024	12/Sep/2025
Microwave Premplifier	Agilent	8449B	3008A02326	1GHz~26.5GHz	25/Jul/2024	24/Jul/2025
SENSE-15247_DTS	Sporton	V5.11.23	NA	NA	NA	NA

Summary

Mode	20dB (Hz)	FI-20dB (Hz)	Fh-20dB (Hz)	OBW (Hz)	Limit
ASK	-	-	-	-	-
433.92MHz	8k	433.87920M	433.88720M	21.164k	1.0847M

Result

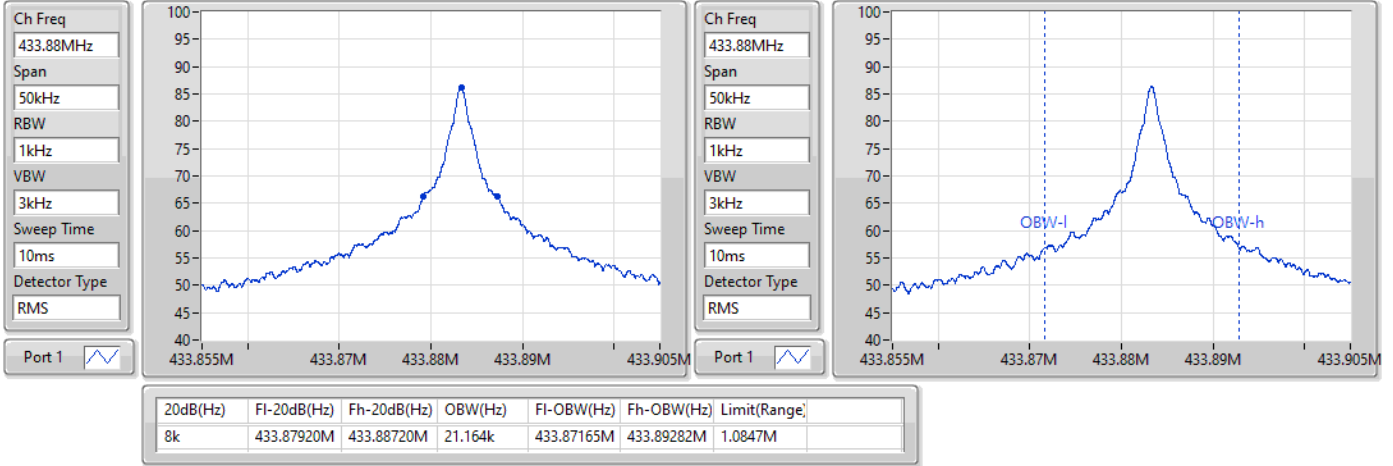
Mode	Result	20dB (Hz)	FI-20dB (Hz)	Fh-20dB (Hz)	OBW (Hz)	FI-OBW (Hz)	Fh-OBW (Hz)	Limit (Range)
ASK	-	-	-	-	-	-	-	-
433.88MHz_TnomVnom	Pass	8k	433.87920M	433.88720M	21.164k	433.87165M	433.89282M	1.0847M

ASK

433.88MHz_TnomVnom

EBW

02/06/2025





Summary

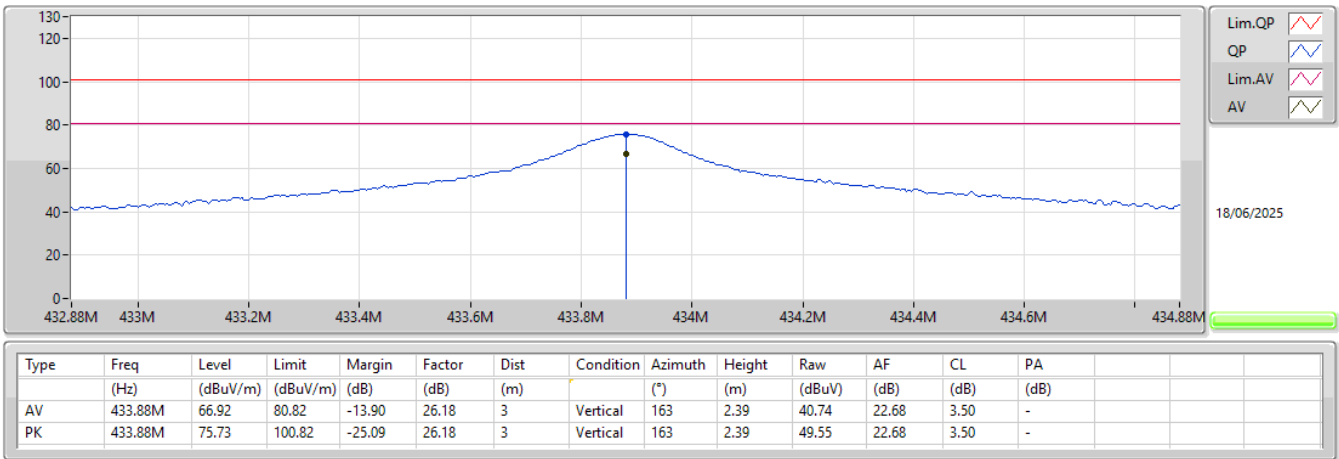
Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
433.88M	-	-	-	-	-	-	-	-	-	-
SRD	Pass	AV	433.88M	77.18	80.82	-3.64	3	Horizontal	97	1.00

Result

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
SRD	-	-	-	-	-	-	-	-	-	-
433.88MHz_Battery	Pass	AV	433.88M	66.92	80.82	-13.90	3	Vertical	163	2.39
433.88MHz_Battery	Pass	PK	433.88M	75.73	100.82	-25.09	3	Vertical	163	2.39
433.88MHz_Battery	Pass	AV	433.88M	77.18	80.82	-3.64	3	Horizontal	97	1.00
433.88MHz_Battery	Pass	PK	433.88M	85.99	100.82	-14.83	3	Horizontal	97	1.00
433.88MHz_Battery	Pass	AV	867.77M	39.05	60.82	-21.77	3	Vertical	166	1.00
433.88MHz_Battery	Pass	PK	867.77M	47.86	80.82	-32.96	3	Vertical	166	1.00
433.88MHz_Battery	Pass	AV	867.77M	49.27	60.82	-11.55	3	Horizontal	107	1.00
433.88MHz_Battery	Pass	PK	867.77M	58.08	80.82	-22.74	3	Horizontal	107	1.00
433.88MHz_Battery	Pass	PK	30M	26.38	40.00	-13.62	3	Vertical	360	1.00
433.88MHz_Battery	Pass	PK	90.14M	22.20	43.50	-21.30	3	Vertical	360	1.00
433.88MHz_Battery	Pass	PK	154.16M	23.65	43.50	-19.85	3	Vertical	360	1.00
433.88MHz_Battery	Pass	PK	262.8M	22.88	46.00	-23.12	3	Vertical	360	1.00
433.88MHz_Battery	Pass	PK	414.12M	27.75	46.00	-18.25	3	Vertical	360	1.00
433.88MHz_Battery	Pass	PK	462.62M	29.72	46.00	-16.28	3	Vertical	360	1.00
433.88MHz_Battery	Pass	PK	30M	24.71	40.00	-15.29	3	Horizontal	0	1.00
433.88MHz_Battery	Pass	PK	156.1M	19.94	43.50	-23.56	3	Horizontal	0	1.00
433.88MHz_Battery	Pass	PK	249.22M	23.57	46.00	-22.43	3	Horizontal	0	1.00
433.88MHz_Battery	Pass	PK	373.38M	26.06	46.00	-19.94	3	Horizontal	0	1.00
433.88MHz_Battery	Pass	PK	433.52M	28.11	46.00	-17.89	3	Horizontal	0	1.00
433.88MHz_Battery	Pass	PK	466.5M	29.59	46.00	-16.41	3	Horizontal	0	1.00

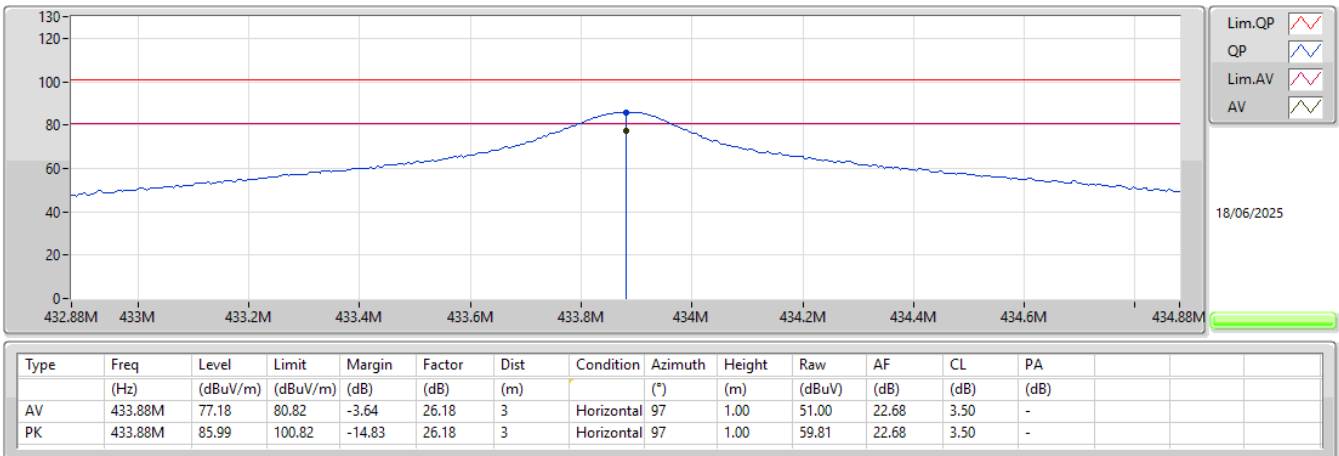
433.88M_SRD

433.88MHz_Battery



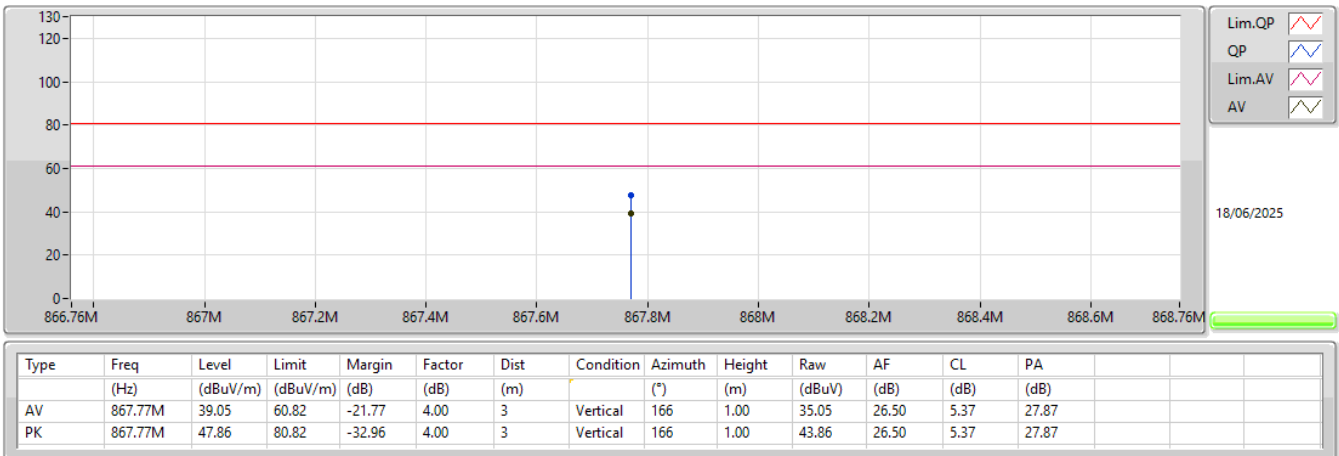
433.88M_SRD

433.88MHz_Battery



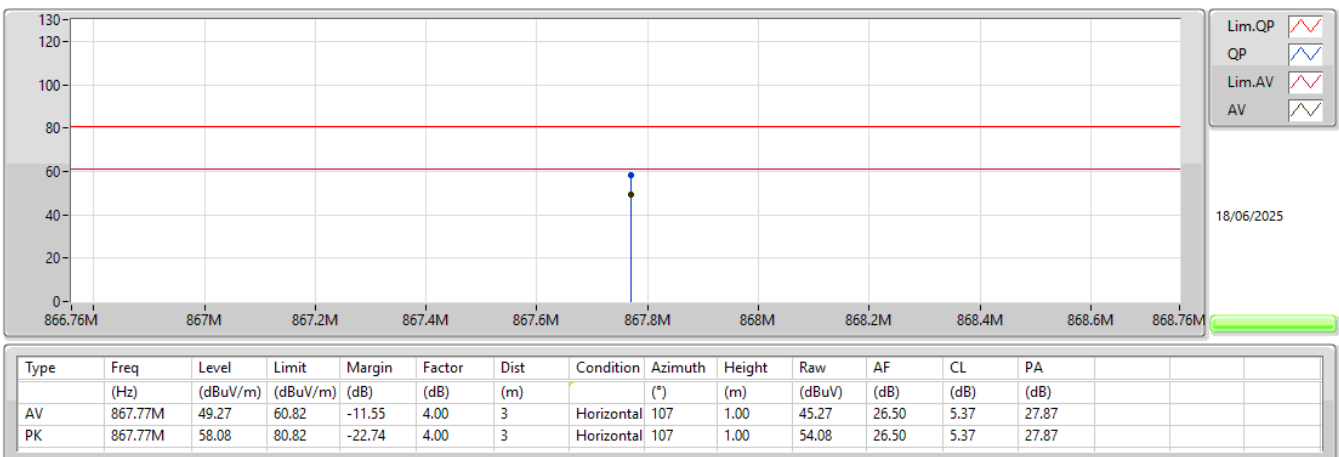
433.88M_SRD

433.88MHz_Battery



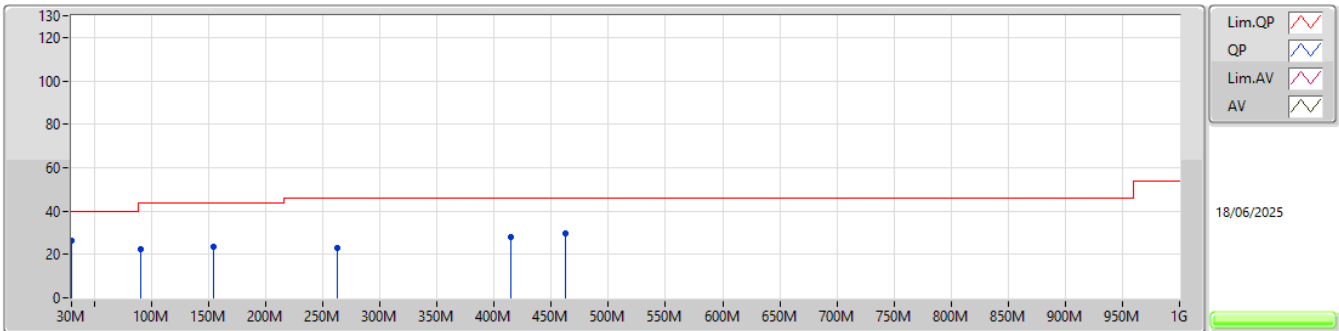
433.88M_SRD

433.88MHz_Battery



433.88M_SRD

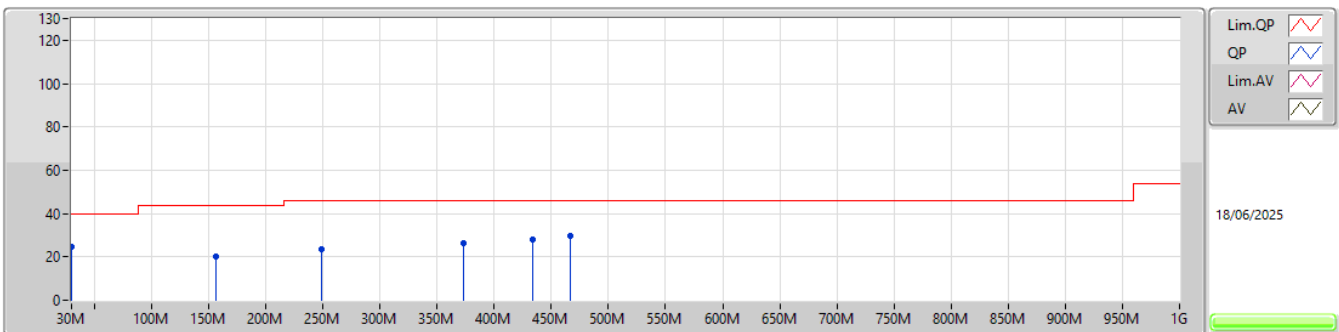
433.88MHz_Battery



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)
PK	30M	26.38	40.00	-13.62	-2.20	3	Vertical	360	1.00	28.58	24.27	1.04	27.51
PK	90.14M	22.20	43.50	-21.30	-10.50	3	Vertical	360	1.00	32.70	15.25	1.57	27.32
PK	154.16M	23.65	43.50	-19.85	-8.83	3	Vertical	360	1.00	32.48	16.27	2.03	27.13
PK	262.8M	22.88	46.00	-23.12	-4.59	3	Vertical	360	1.00	27.47	19.40	2.74	26.73
PK	414.12M	27.75	46.00	-18.25	-1.72	3	Vertical	360	1.00	29.47	22.46	3.41	27.59
PK	462.62M	29.72	46.00	-16.28	-1.08	3	Vertical	360	1.00	30.80	23.22	3.63	27.93

433.88M_SRD

433.88MHz_Battery



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)
PK	30M	24.71	40.00	-15.29	-2.20	3	Horizontal	0	1.00	26.91	24.27	1.04	27.51
PK	156.1M	19.94	43.50	-23.56	-8.90	3	Horizontal	0	1.00	28.84	16.16	2.06	27.12
PK	249.22M	23.57	46.00	-22.43	-5.62	3	Horizontal	0	1.00	29.19	18.46	2.66	26.74
PK	373.38M	26.06	46.00	-19.94	-2.92	3	Horizontal	0	1.00	28.98	21.08	3.26	27.26
PK	433.52M	28.11	46.00	-17.89	-1.56	3	Horizontal	0	1.00	29.67	22.67	3.50	27.73
PK	466.5M	29.59	46.00	-16.41	-0.93	3	Horizontal	0	1.00	30.52	23.39	3.64	27.96



Summary

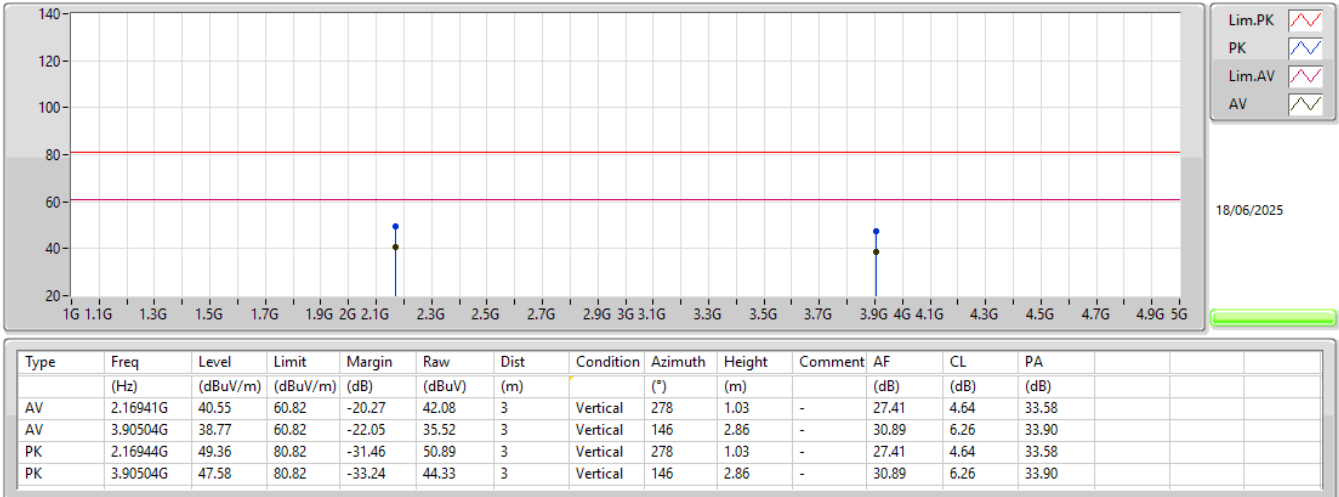
Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
433.88M	-	-	-	-	-	-	-	-	-	-
SRD	Pass	AV	2.16939G	46.41	60.82	-14.41	3	Horizontal	124	1.37

Result

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
SRD	-	-	-	-	-	-	-	-	-	-
433.88MHz	Pass	AV	2.16941G	40.55	60.82	-20.27	3	Vertical	278	1.03
433.88MHz	Pass	AV	3.90504G	38.77	60.82	-22.05	3	Vertical	146	2.86
433.88MHz	Pass	PK	2.16944G	49.36	80.82	-31.46	3	Vertical	278	1.03
433.88MHz	Pass	PK	3.90504G	47.58	80.82	-33.24	3	Vertical	146	2.86
433.88MHz	Pass	AV	2.16939G	46.41	60.82	-14.41	3	Horizontal	124	1.37
433.88MHz	Pass	AV	3.90494G	41.13	60.82	-19.69	3	Horizontal	207	1.02
433.88MHz	Pass	PK	2.16939G	55.22	80.82	-25.60	3	Horizontal	124	1.37
433.88MHz	Pass	PK	3.90494G	49.94	80.82	-30.88	3	Horizontal	207	1.02

433.88M_SRD

433.88MHz_TX



433.88M_SRD

433.88MHz_TX

