

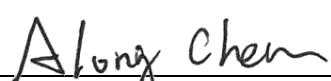


FCC C2PC Test Report

FCC ID : KQL-1110200
Equipment : 915 MHz Wireless Module
Model No. : LT1110-200
Brand Name : Ezurio
Applicant : Ezurio LLC
Address : W66N220 Commerce Court, Cedarburg, WI 53012, USA
Standard : 47 CFR FCC Part 15.247
Received Date : May 14, 2025
Tested Date : May 16 ~ May 22, 2025

We, International Certification Corporation, would like to declare that the tested sample has been evaluated and in compliance with the requirement of the above standards. The test results contained in this report refer exclusively to the product. It shall not be reproduced except in full without the written approval of our laboratory.

Reviewed by:



Along Chen / Assistant Manager

Approved by:



Gary Chang / Manager

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Appendix B. Unwanted Emissions into Non-Restricted Frequency Bands

Appendix C. Conducted Output Power

Appendix D. Number of Hopping Frequency

Appendix E. 20dB and Occupied Bandwidth

Appendix F. Channel Separation

Appendix G. Number of Dwell Time

Appendix H. AC Power Line Conducted Emissions

Release Record

Report No.	Version	Description	Issued Date
FR551403	Rev. 01	Initial issue	Jun. 17, 2025

Summary of Test Results

FCC Rules	Test Items	Measured	Result
15.207	AC Power Line Conducted Emission	[dBuV]: 0.507MHz 40.78 (Margin -15.22dB) - QP	Pass
15.247(d) 15.209	Unwanted Emissions	[dBuV/m at 3m]: 71.71MHz 36.97 (Margin -3.03dB) - PK	Pass
15.247(d)	Band Edge	Meet the requirement of limit	Pass
15.247(b)(2)(3)	Conducted Output Power	Power [dBm]: 23.04	Pass
15.247(a)(1)(i)	Number of Hopping Channels	Meet the requirement of limit	Pass
15.247(a)(1)	Hopping Channel Separation	Meet the requirement of limit	Pass
15.247(f)	Dwell Time	Meet the requirement of limit	Pass
15.203	Antenna Requirement	Meet the requirement of limit	Pass

Declaration of Conformity:

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

Comments and Explanations:

The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.

1 General Description

1.1 Information

This is a Class II Permissive Change report (C2PC).

The modifications are concerned with following items:

- Power amplifier IC is replacing and hardware modification

1.1.1 Specification of the Equipment under Test (EUT)

RF General Information					
Frequency Range (MHz)	Ch. Freq. (MHz)	Channel List	Data Rate (bit/sec)	Channel Separation (kHz)	Channel Bandwidth (kHz)
902.4 ~ 927.6	902.37 ~ 927.62	53 channels	230 kbps	485.6	500
Note 1: RF output power specifies that Maximum Peak Conducted Output Power.					
Note 2: The device uses FSK modulation.					

1.1.2 Antenna Details

Brand	Model	Part Number	Type	Connector	Gain (dBi)	Remarks
TE	0600-00048	S467FL-6-Px-9 15S	Dipole	U.FL plug	2	Original
Ezurio	FlexDIPOLE	EFH8631A3S- 10MHF1	FlexDIPOLE	MHF1 (U.FL)	2.4	C2PC
Laird	Nevco PCB Trace L Antenna	NA	PCB trace antenna	N/A	0.9	C2PC
Pulse Electronics	W3113	W3113	Helical SMD-Antenna	N/A	0.8	C2PC

1.1.3 Power Supply Type of Equipment under Test (EUT)

Power Supply Type	3.3Vdc from host
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1.1.4 Accessories

N/A

1.1.5 Channel List

Channel	Frequency (MHz)						
0	902.37	14	909.17	28	915.97	42	922.77
1	902.86	15	909.66	29	916.45	43	923.25
2	903.34	16	910.14	30	916.94	44	923.74
3	903.83	17	910.63	31	917.43	45	924.22
4	904.31	18	911.11	32	917.91	46	924.71
5	904.80	19	911.60	33	918.40	47	925.20
6	905.29	20	912.08	34	918.88	48	925.68
7	905.77	21	912.57	35	919.37	49	926.17
8	906.26	22	913.06	36	919.85	50	926.65
9	906.74	23	913.54	37	920.34	51	927.14
10	907.23	24	914.03	38	920.82	52	927.62
11	907.71	25	914.51	39	921.31	-	-
12	908.20	26	915.00	40	921.80	-	-
13	908.68	27	915.48	41	922.28	-	-

1.1.6 Test Tool and Duty Cycle

Test Tool	Laird Technologies Config, version: 6.1.0.0	
Modulation Mode	Duty Cycle (%)	Duty Factor (dB)
FSK	60.87	2.16

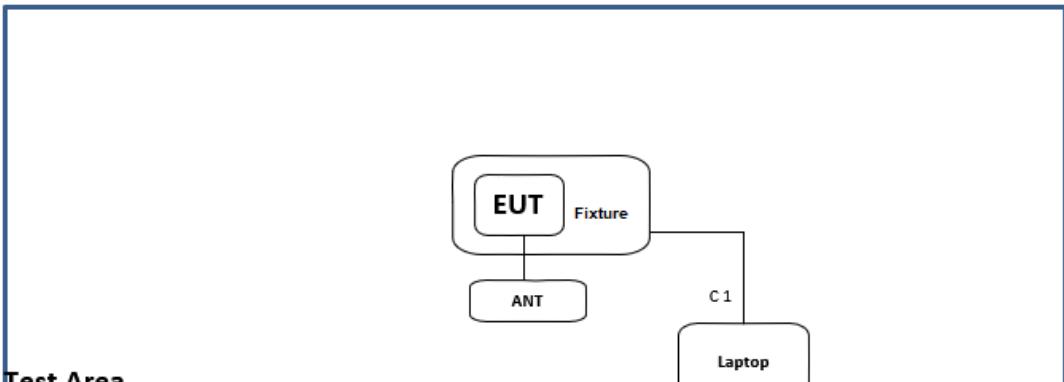
1.1.7 Power Index of Test Tool

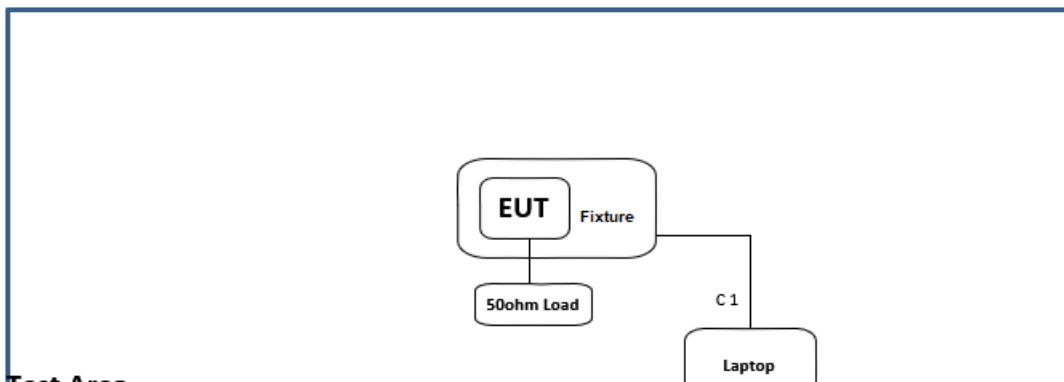
Test Frequency (MHz)	Power Index
902.37	0x00
915	0x00
927.62	0x00

1.2 Local Support Equipment List

Support Equipment List					
No.	Equipment	Brand	Model	FCC ID	Remarks
1	Laptop	DELL	Latitude E5470	DoC	---
2	Fixture	---	---	---	Provided by applicant.
3	50 ohm load	woken	WTER-18S2	---	---

1.3 Test Setup Chart

Test Setup Diagram – Conducted Emission	
No.	Signal cable / Length (m)
1	USB, 1m shielded.
Test Area	
	

Test Setup Diagram – Radiated Emission	
No.	Signal cable / Length (m)
1	USB, 1m shielded.
Test Area	
	

1.4 The Equipment List

Test Item	Conducted Emission				
Test Site	Conduction room 1 / (CO01-WS)				
Tested Date	May 22, 2025				
Instrument	Brand	Model No.	Serial No.	Calibration Date	Calibration Until
Receiver	R&S	ESR3	101658	Feb. 25, 2025	Feb. 24, 2026
LISN	R&S	ENV216	101579	May 07, 2025	May 06, 2026
LISN (Support Unit)	SCHWARZBECK	Schwarzbeck 8127	8127-666	Mar. 21, 2025	Mar. 20, 2026
RF Cable-CON	EMC	EMCCFD300-BM-B M-6000	50821	Oct. 09, 2024	Oct. 08, 2025
50 ohm terminal	NA	50	01	Jun. 19, 2024	Jun. 18, 2025
Measurement Software	AUDIX	e3	6.120210g	NA	NA

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

Test Item	Radiated Emission				
Test Site	966 chamber1 / (03CH01-WS)				
Tested Date	May 19, 2025				
Instrument	Brand	Model No.	Serial No.	Calibration Date	Calibration Until
Receiver	R&S	ESR3	101657	Mar. 11, 2025	Mar. 10, 2026
Spectrum Analyzer	R&S	FSV40	101498	Nov. 12, 2024	Nov. 11, 2025
Loop Antenna	R&S	HFH2-Z2	100330	Nov. 05, 2024	Nov. 04, 2025
Bilog Antenna	SCHWARZBECK	VULB9168	VULB9168-522	Aug. 09, 2024	Aug. 08, 2025
Horn Antenna 1G-18G	SCHWARZBECK	BBHA 9120 D	BBHA 9120 D 1096	Nov. 28, 2024	Nov. 27, 2025
Horn Antenna 18G-40G	SCHWARZBECK	BBHA 9170	BBHA 9170517	Nov. 18, 2024	Nov. 17, 2025
Preamplifier	EMC	EMC02325	980225	Jun. 17, 2024	Jun. 16, 2025
Preamplifier	EMC	EMC118A45SE	980898	Jul. 05, 2024	Jul. 04, 2025
Preamplifier	EMC	EMC184045SE	980903	Jul. 30, 2024	Jul. 29, 2025
Loop Antenna Cable	KOAX KABEL	101354-BW	101354-BW	Oct. 02, 2024	Oct. 01, 2025
LF cable 3M	Woken	CFD400NL-LW	CFD400NL-001	Oct. 02, 2024	Oct. 01, 2025
LF cable 11M	EMC	EMCCFD400-NW-N W-11000	200801	Oct. 02, 2024	Oct. 01, 2025
LF cable 1M	EMC	EMCCFD400-NM-N M-1000	160502	Oct. 02, 2024	Oct. 01, 2025
RF Cable	EMC	EMC104-35M-35M- 8000	210920	Oct. 02, 2024	Oct. 01, 2025
RF Cable	EMC	EMC104-35M-35M- 3000	210922	Oct. 02, 2024	Oct. 01, 2025
Attenuator	Pasternack	PE7005-10	10-1	Oct. 02, 2024	Oct. 01, 2025
HIGHPASS FILTER 1.5-15G	WHK	WHK1.5/15G-10ST	21	Oct. 02, 2024	Oct. 01, 2025
Measurement Software	Sporton	SENSE-EMI	V5.11	NA	NA
Measurement Software	Sporton	SENSE-15247_FS	V5.11	NA	NA

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

Test Item	RF Conducted				
Test Site	(TH01-WS)				
Tested Date	May 16, 2025				
Instrument	Brand	Model No.	Serial No.	Calibration Date	Calibration Until
Spectrum Analyzer	R&S	FSV3044	101516	Nov. 12, 2024	Nov. 11, 2025
Power Meter	Anritsu	ML2495A	1241002	Nov. 26, 2024	Nov. 25, 2025
Power Sensor	Anritsu	MA2411B	1207366	Nov. 26, 2024	Nov. 25, 2025
Attenuator	Pasternack	PE7005-20	20-1	Oct. 04, 2024	Oct. 03, 2025
HIGHPASS FILTER 1.5-15G	WHK	WHK1.5/15G-10ST	21	Oct. 02, 2024	Oct. 01, 2025
Measurement Software	Sporton	SENSE-15247_FS	V5.11	NA	NA

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

1.5 Test Standards

47 CFR FCC Part 15.247

ANSI C63.10-2013

1.6 Reference Guidance

FCC KDB 558074 D01 15.247 Meas Guidance v05r02

1.7 Deviation from Test Standard and Measurement Procedure

None

1.8 Measurement Uncertainty

The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2)).

Measurement Uncertainty	
Parameters	Uncertainty
Bandwidth	±34.130 Hz
Conducted power	±0.808 dB
Power density	±0.583 dB
Unwanted Emission ≤ 1GHz	±3.41 dB
Unwanted Emission > 1GHz	±4.59 dB

2 Test Configuration

2.1 Testing Facility

Test Laboratory	International Certification Corporation
Test Site	CO01-WS, 03CH01-WS, TH01-WS
Address of Test Site	No.3-1, Lane 6, Wen San 3rd St., Kwei Shan Dist., Tao Yuan City 33381, Taiwan (R.O.C.)

- FCC Designation No.: TW2732
- FCC site registration No.: 181692
- ISED#: 10807A
- CAB identifier: TW2732

2.2 The Worst Test Modes and Channel Details

Test item	Channel Bandwidth (kHz)	Test Frequency (MHz)	Test Configuration
AC Power Line Conducted Emission Unwanted Emissions Conducted Output Power Hopping Channel Separation 20dB and Occupied bandwidth Power Spectral Density	500	902.37 / 915 / 927.62	--
Number of Hopping Channels	500	902.37 ~ 927.62	--
Dwell Time	500	902.37	--
NOTE:			
1. The EUT was pretested with 3 orientations placed on the table for the radiated emission measurement – X, Y, and Z-plane. The Z-plane results were found as the worst case and were shown in this report.			
2. The 50Ω terminator is connected to antenna port of EUT for radiated emission measurement.			

3 Transmitter Test Results

3.1 Unwanted Emissions into Restricted Frequency Bands

3.1.1 Limit of Unwanted Emissions into Restricted Frequency Bands

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:

Quasi-Peak value is measured for frequency below 1GHz except for 9–90 kHz, 110–490 kHz frequency band. Peak and average value are measured for frequency above 1GHz. The limit on average radio frequency emission is as above table. The limit on peak radio frequency emissions is 20 dB above the maximum permitted average emission limit

Note 2:

Measurements may be performed at a distance other than what is specified provided. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor as below, Frequency at or above 30 MHz: 20 dB/decade Frequency below 30 MHz: 40 dB/decade.

3.1.2 Test Procedures

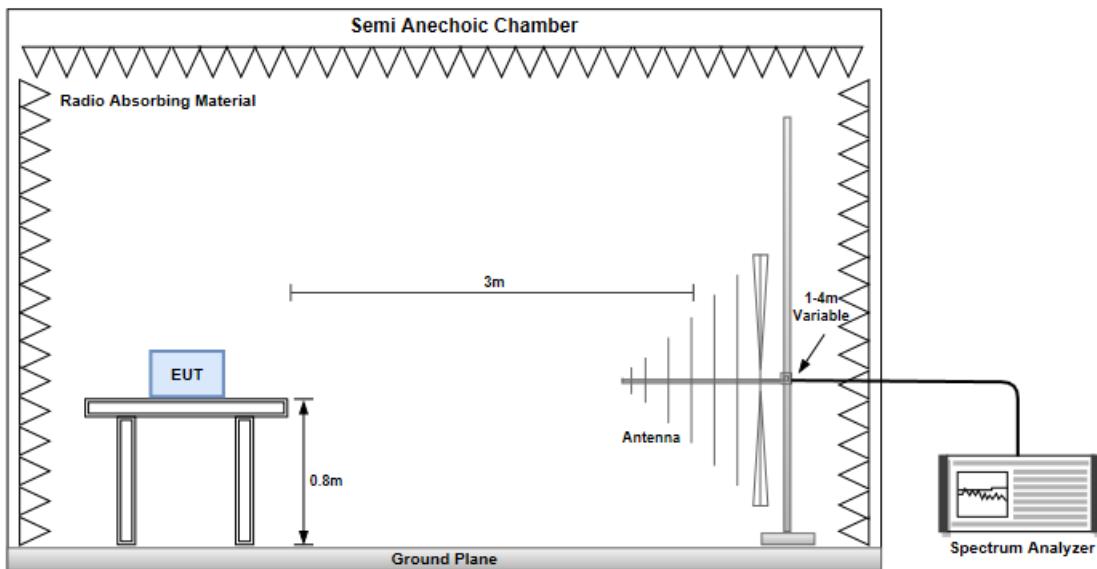
1. Measurement is made at a semi-anechoic chamber that incorporates a turntable allowing a EUT rotation of 360°. A continuously-rotating, remotely-controlled turntable is installed at the test site to support the EUT and facilitate determination of the direction of maximum radiation for each EUT emission frequency. The EUT is placed at test table. For emissions testing at or below 1 GHz, the table height is 80 cm above the reference ground plane. For emission measurements above 1 GHz, the table height is 1.5 m
2. Measurement is made with the antenna positioned in both the horizontal and vertical planes of polarization. The measurement antenna is varied in height (1m ~ 4m) above the reference ground plane to obtain the maximum signal strength. Distance between EUT and antenna is 3 m.
3. This investigation is performed with the EUT rotated 360°, the antenna height scanned between 1 m and 4 m, and the antenna rotated to repeat the measurements for both the horizontal and vertical antenna polarizations.

Note:

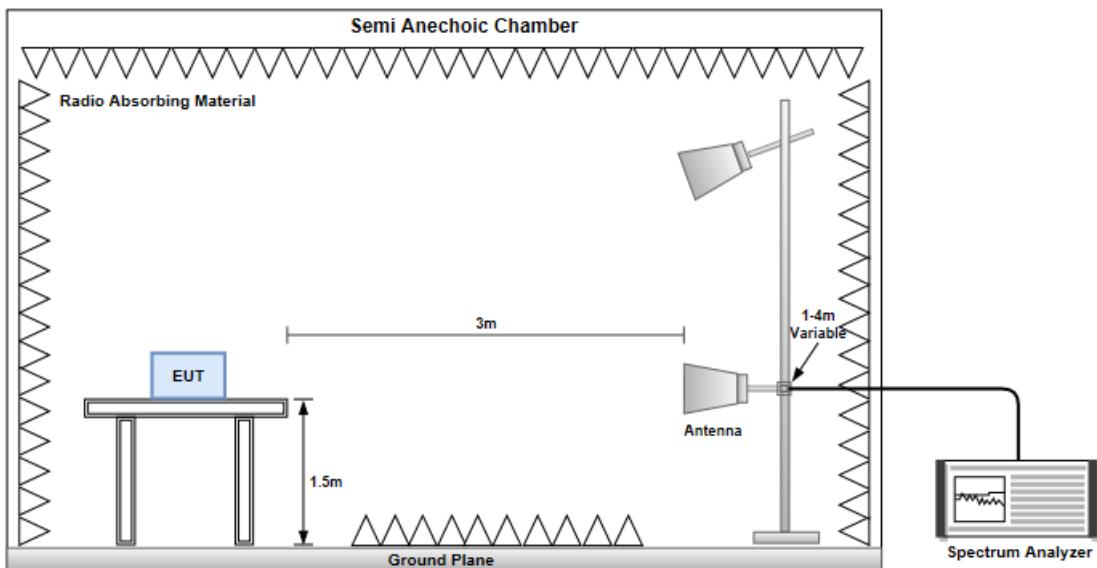
1. 120kHz measurement bandwidth of test receiver and Quasi-peak detector is for radiated emission below 1GHz.
2. RBW=1MHz, VBW=3MHz and Peak detector is for peak measured value of radiated emission above 1GHz.
3. RBW=1MHz, VBW=1/T and Peak detector is for average measured value of radiated emission above 1GHz.

3.1.3 Test Setup

Radiated Emissions below 1 GHz



Radiated Emissions above 1 GHz



3.1.4 Test Results

Ambient Condition	27°C / 63%	Tested By	Allen Lee
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Refer to Appendix A.

3.2 Unwanted Emissions into Non-Restricted Frequency Bands

3.2.1 Limit of Unwanted Emissions into Non-Restricted Frequency Bands

The peak output power measured in any 100 kHz bandwidth outside of the authorized frequency band shall be attenuated by at least 20 dB relative to the maximum in-band peak PSD level in 100 kHz.

3.2.2 Test Procedures

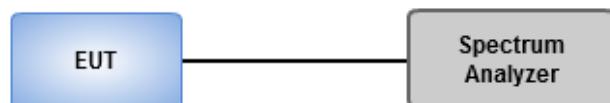
Reference Level Measurement

1. Set the RBW = 100 kHz, VBW = 300 kHz, Detector = peak.
2. Set Sweep time = auto couple, Trace mode = max hold.
3. Allow trace to fully stabilize.
4. Use the peak marker function to determine the maximum amplitude level.

Unwanted Emissions Level Measurement

1. Set RBW = 100 kHz, VBW = 300 kHz, Detector = peak.
2. Trace Mode = max hold, Sweep = auto couple.
3. Allow the trace to stabilize.
4. Use peak marker function to determine maximum amplitude of all unwanted emissions within any 100 kHz bandwidth.

3.2.3 Test Setup



3.2.4 Test Results

Ambient Condition	23°C / 66%	Tested By	Akun Chung
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Refer to Appendix B.

3.3 Conducted Output Power

3.3.1 Limit of Conducted Output Power

- 1 watt for systems employing at least 50 hopping channels;
- 0.25 watts for systems employing less than 50 hopping channels, but at least 25 hopping channels

3.3.2 Test Procedures

1. A wideband power meter is used for power measurement. Bandwidth of power sensor and meter is 50MHz
2. If duty cycle of test signal is not 100 %, trigger and gating function of power meter will be enabled to capture transmission burst for measuring output power

3.3.3 Test Setup



3.3.4 Test Results

Ambient Condition	23°C / 66%	Tested By	Akun Chung
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Refer to Appendix C.

3.4 Number of Hopping Frequency

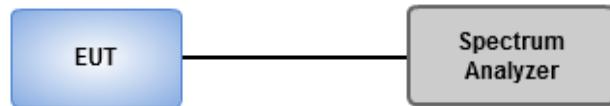
3.4.1 Limit of Number of Hopping Frequency

Number of Hopping Frequencies Limit for Frequency Hopping Systems	
<input type="checkbox"/>	$N \geq 50$, 20 dB bandwidth of the hopping channel is less than 250 kHz
<input checked="" type="checkbox"/>	$N \geq 25$, 20 dB bandwidth of the hopping channel is 250 kHz or greater
<input type="checkbox"/>	Hybrid mode, No minimum number of hopping channels associated with hybrid system.
N: Number of Hopping Frequencies	

3.4.2 Test Procedures

1. Set RBW = 100kHz, VBW = 300kHz, Sweep time = Auto, Detector = Peak Trace max hold.
2. Allow trace to stabilize.

3.4.3 Test Setup



3.4.4 Test Results

Ambient Condition	23°C / 66%	Tested By	Akun Chung
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Refer to Appendix D.

3.5 20dB and Occupied Bandwidth

The maximum allowed 20 dB bandwidth of the hopping channel is 500 kHz

3.5.1 Test Procedures

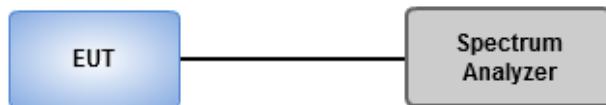
20dB Bandwidth

1. Set RBW= 5kHz, VBW= 20kHz, Sweep time=Auto, Detector=Peak Trace max hold.
2. Allow trace to stabilize.
3. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower) that are attenuated by 20 dB relative to the maximum level measured in the fundamental emission.

Occupied Bandwidth

1. Set RBW= 5kHz, VBW= 20kHz, Sweep time = Auto, Detector=Peak, Trace max hold
2. Allow trace to stabilize
3. Use Occupied bandwidth function of spectrum analyzer to measuring 99% occupied bandwidth

3.5.2 Test Setup



3.5.3 Test Results

Ambient Condition	23°C / 66%	Tested By	Akun Chung
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Refer to Appendix E.

3.6 Channel Separation

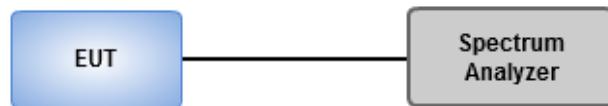
3.6.1 Limit of Channel Separation

Frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater.

3.6.2 Test Procedures

1. Set RBW=10kHz, VBW=30kHz, Sweep time=Auto, Detector=Peak Trace max hold.
2. Allow trace to stabilize.
3. Use the marker-delta function to determine the separation between the peaks of the adjacent channels. The EUT shall show compliance with the appropriate regulatory limit

3.6.3 Test Setup



3.6.4 Test Results

Ambient Condition	23°C / 66%	Tested By	Akun Chung
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Refer to Appendix F.

3.7 Number of Dwell Time

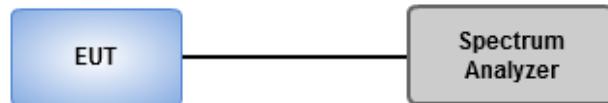
3.7.1 Limit of Dwell time

Time of Occupancy (Dwell Time) Limit for Frequency Hopping Systems	
<input type="checkbox"/>	≤ 0.4 second within a 20 second period, 20 dB bandwidth of the hopping channel is less than 250 kHz
<input checked="" type="checkbox"/>	≤ 0.4 second within a 10 second period, 20 dB bandwidth of the hopping channel is 250 kHz or greater
<input type="checkbox"/>	Hybrid mode, an average time of occupancy on any frequency not to exceed 0.4 seconds within a time period in seconds equal to the number of hopping frequencies employed multiplied by 0.4

3.7.2 Test Procedures

1. Set RBW=100kHz, VBW=300kHz, Sweep time= 10s / 30ms, Detector=Peak, Span=0Hz, Trace max hold
4. Measure and record the burst on time.

3.7.3 Test Setup



3.7.4 Test Results

Ambient Condition	23°C / 66%	Tested By	Akun Chung
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Refer to Appendix G.

3.8 AC Power Line Conducted Emissions

3.8.1 Limit of AC Power Line Conducted Emissions

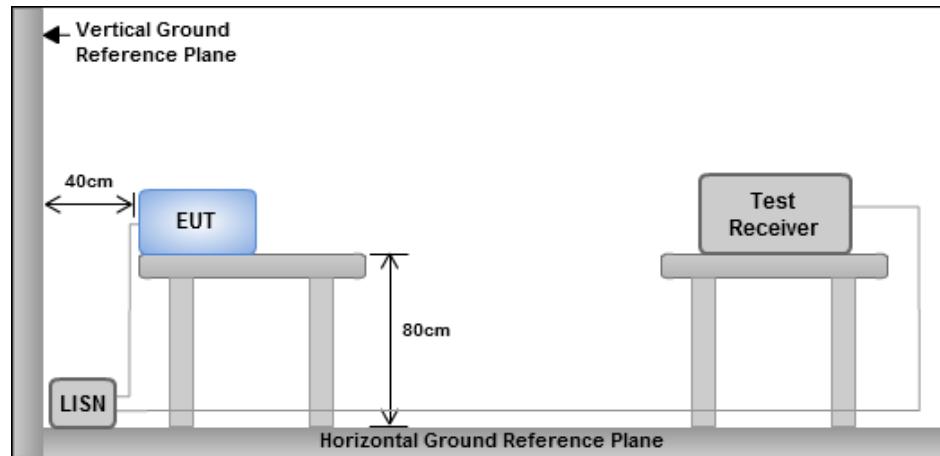
Conducted Emissions Limit		
Frequency Emission (MHz)	Quasi-Peak	Average
0.15-0.5	66 - 56 *	56 - 46 *
0.5-5	56	46
5-30	60	50

Note 1: * Decreases with the logarithm of the frequency.

3.8.2 Test Procedures

1. The device is placed on a test table, raised 80 cm above the reference ground plane. The vertical conducting plane is located 40 cm to the rear of the device.
2. The device is connected to line impedance stabilization network (LISN) and other accessories are connected to other LISN. Measured levels of AC power line conducted emission are across the 50Ω LISN port.
3. AC conducted emission measurements is made over frequency range from 150 kHz to 30 MHz.
4. This measurement was performed with AC 120V / 60Hz.

3.8.3 Test Setup



Note: 1. Support units were connected to second LISN.
 2. Both of LISNs (AMN) are 80 cm from EUT and at least 80 cm from other units and other metal planes

3.8.4 Test Result of Conducted Emissions

Refer to Appendix H.

4 Test laboratory information

Established in 2012, ICC provides foremost EMC & RF Testing and advisory consultation services by our skilled engineers and technicians. Our services employ a wide variety of advanced edge test equipment and one of the widest certification extents in the business.

International Certification Corporation (EMC and Wireless Communication Laboratory), it is our definitive objective is to institute long term, trust-based associations with our clients. The expectation we set up with our clients is based on outstanding service, practical expertise and devotion to a certified value structure. Our passion is to grant our clients with best EMC / RF services by oriented knowledgeable and accommodating staff.

Our Test sites are located at Linkou District and Kwei Shan District. Location map can be found on our website <http://www.icertifi.com.tw>.

Linkou

Tel: 886-2-2601-1640
No.30-2, Ding Fwu Tsuen, Lin Kou
District, New Taipei City, Taiwan
(R.O.C.)

Kwei Shan

Tel: 886-3-271-8666
No.3-1, Lane 6, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)
No.2-1, Lane 6, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)

Kwei Shan Site II

Tel: 886-3-271-8640
No.14-1, Lane 19, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)

If you have any suggestion, please feel free to contact us as below information.

Tel: 886-3-271-8666
Fax: 886-3-318-0345
Email: ICC_Service@icertifi.com.tw

—END—



Unwanted Conducted Emissions into Restricted Frequency Bands (30MHz ~1.5GHz)

Appendix A.1

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	Type	Freq (Hz)	DG (dBi)	Psum (dBm)	GRF (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
902-928MHz	-	-	-	-	-	-	-	-	-	-	-
FSK	Pass	30M	88M	PK	73.76M	2.40	-70.14	4.7	-63.04	-55.20	-7.84

DG = Directional Gain ; PX=Port X; Psum=P1+P2+...PX



Unwanted Conducted Emissions into Restricted Frequency Bands (30MHz ~1.5GHz)

Appendix A.1

Result

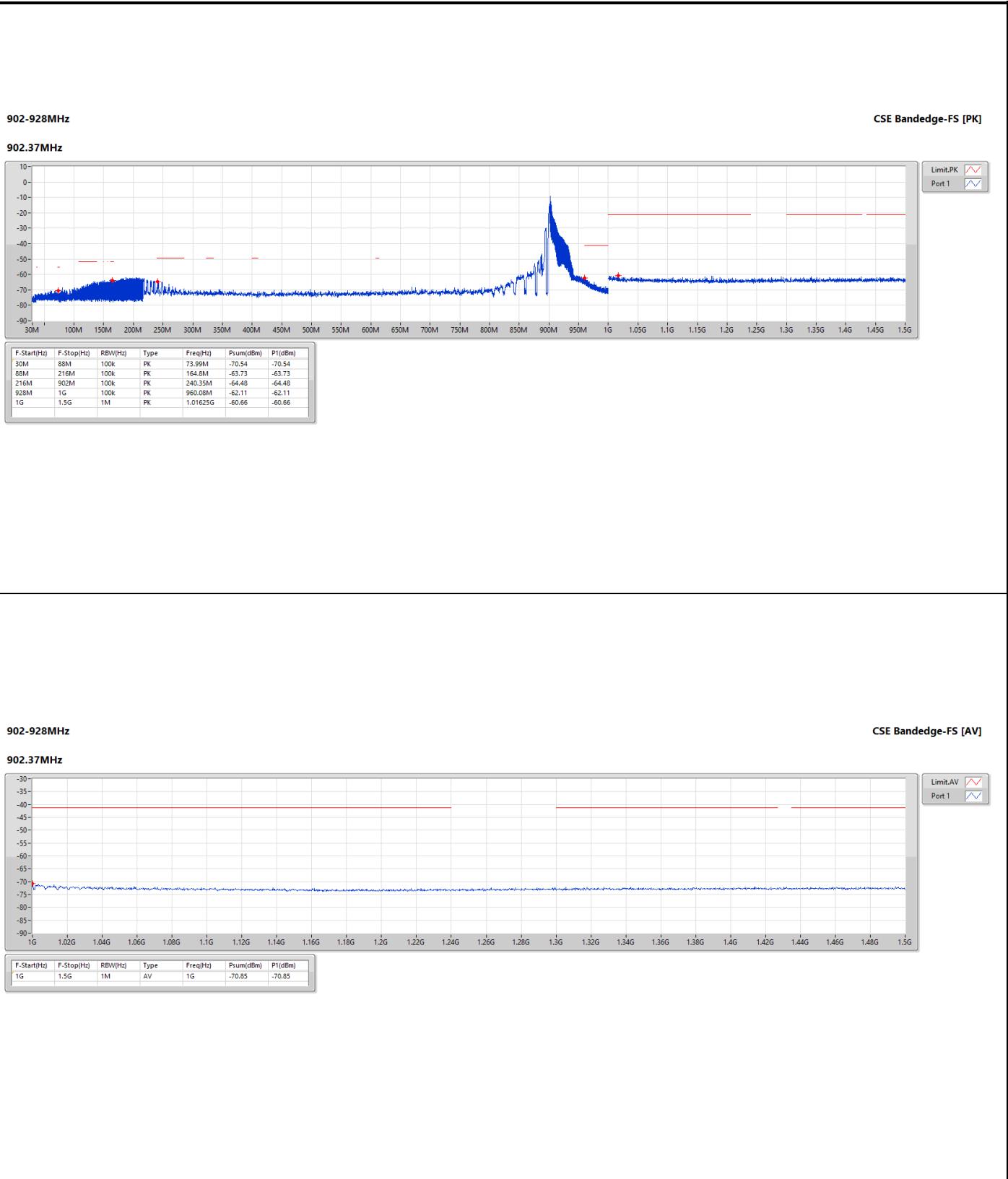
Mode	Result	F-Start (Hz)	F-Stop (Hz)	Type	Freq (Hz)	DG (dBi)	Psum (dBm)	GRF (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
FSK	-	-	-	-	-	-	-	-	-	-	-
902.37MHz	Pass	1G	1.5G	AV	1G	2.40	-70.85	-	-68.45	-41.20	-27.25
902.37MHz	Pass	30M	88M	PK	73.99M	2.40	-70.54	4.7	-63.44	-55.20	-8.24
902.37MHz	Pass	88M	216M	QP	134.09M	2.40	-68.00	4.7	-60.90	-51.70	-9.2
902.37MHz	Pass	216M	902M	PK	240.35M	2.40	-64.48	4.7	-57.38	-49.20	-8.18
902.37MHz	Pass	928M	1G	PK	960.08M	2.40	-62.11	4.7	-55.01	-41.20	-13.81
902.37MHz	Pass	1G	1.5G	PK	1.01625G	2.40	-60.66	-	-58.26	-21.20	-37.06
915MHz	Pass	1G	1.5G	AV	1.001G	2.40	-70.06	-	-67.66	-41.20	-26.46
915MHz	Pass	30M	88M	PK	73.18M	2.40	-70.67	4.7	-63.57	-55.20	-8.37
915MHz	Pass	88M	216M	QP	134.72M	2.40	-68.24	4.7	-61.14	-51.70	-9.44
915MHz	Pass	216M	902M	PK	245.5M	2.40	-64.55	4.7	-57.45	-49.20	-8.25
915MHz	Pass	928M	1G	PK	960.18M	2.40	-60.81	4.7	-53.71	-41.20	-12.51
915MHz	Pass	1G	1.5G	PK	1.006G	2.40	-59.96	-	-57.56	-21.20	-36.36
927.62MHz	Pass	1G	1.5G	AV	1.0005G	2.40	-67.67	-	-65.27	-41.20	-24.07
927.62MHz	Pass	30M	88M	PK	73.76M	2.40	-70.14	4.7	-63.04	-55.20	-7.84
927.62MHz	Pass	88M	216M	QP	134.67M	2.40	-68.57	4.7	-61.47	-51.70	-9.77
927.62MHz	Pass	216M	902M	PK	240.01M	2.40	-64.83	4.7	-57.73	-49.20	-8.53
927.62MHz	Pass	928M	1G	PK	961.3M	2.40	-56.77	4.7	-49.67	-41.20	-8.47
927.62MHz	Pass	1G	1.5G	PK	1.0005G	2.40	-57.51	-	-55.11	-21.20	-33.91

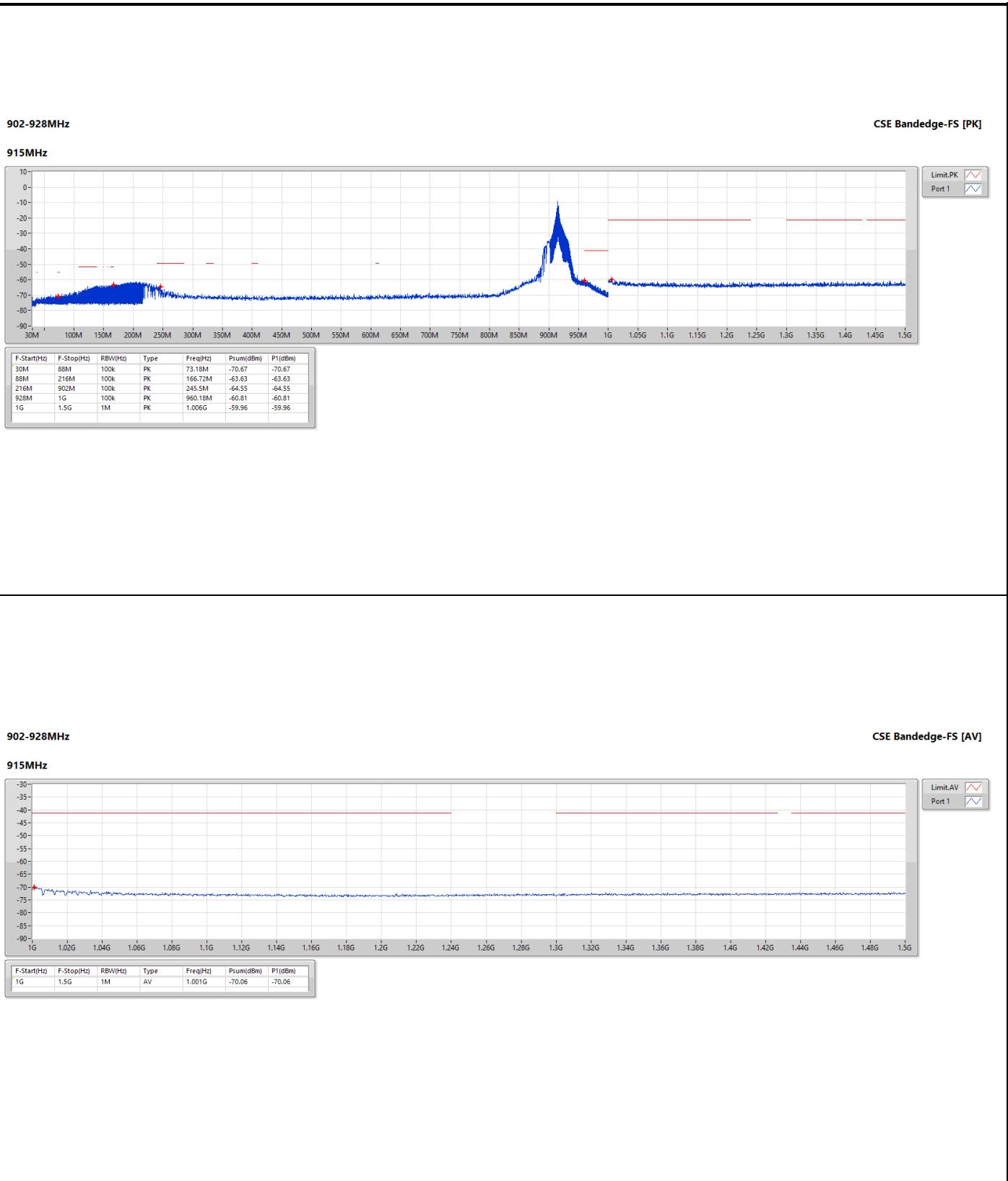
DG = Directional Gain ; PX=Port X; Psum=P1+P2+...PX

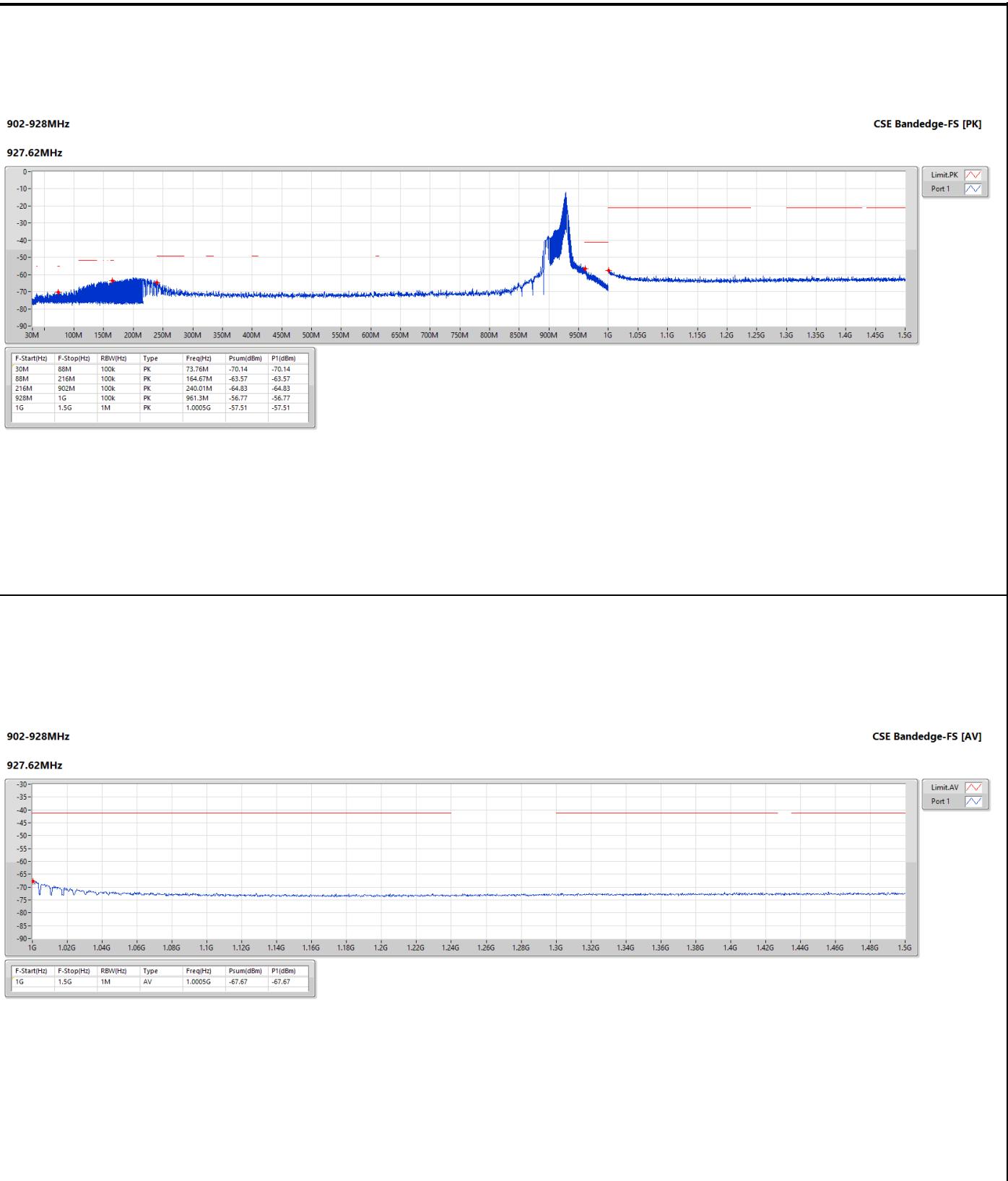


Unwanted Conducted Emissions into Restricted Frequency Bands (30MHz ~1.5GHz)

Appendix A.1









Unwanted Conducted Emissions into Restricted Frequency Bands (1.5GHz ~ 10GHz)

Appendix A.2

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	Type	Freq (Hz)	EIRP (dBm)	Limit (dBm)	Margin (dB)
902-928MHz	-	-	-	-	-	-	-	-
FSK	Pass	1.5G	4G	AV	2.70688G	-54.88	-41.20	-13.68

DG = Directional Gain ; PX=Port X; Psum=P1+P2+...PX

Result

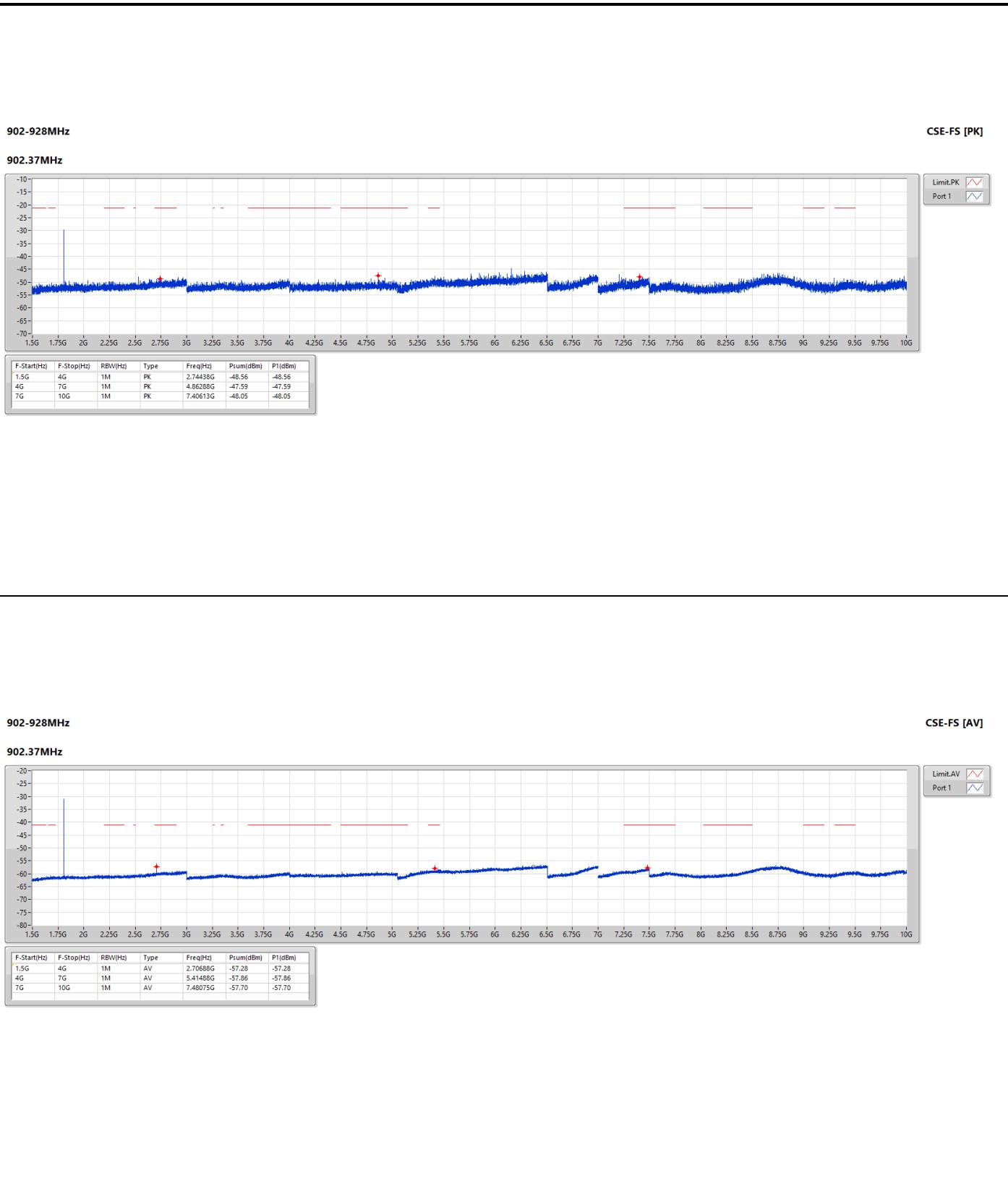
Mode	Result	F-Start (Hz)	F-Stop (Hz)	Type	Freq (Hz)	EIRP (dBm)	Limit (dBm)	Margin (dB)
FSK	-	-	-	-	-	-	-	-
902.37MHz	Pass	1.5G	4G	AV	2.70688G	-54.88	-41.20	-13.68
902.37MHz	Pass	4G	7G	AV	5.41488G	-55.46	-41.20	-14.26
902.37MHz	Pass	7G	10G	AV	7.48075G	-55.30	-41.20	-14.10
902.37MHz	Pass	1.5G	4G	PK	2.74438G	-46.16	-21.20	-24.96
902.37MHz	Pass	4G	7G	PK	4.86288G	-45.19	-21.20	-23.99
902.37MHz	Pass	7G	10G	PK	7.40613G	-45.65	-21.20	-24.45
915MHz	Pass	1.5G	4G	AV	2.745G	-55.87	-41.20	-14.67
915MHz	Pass	4G	7G	AV	5.35338G	-56.23	-41.20	-15.03
915MHz	Pass	7G	10G	AV	7.49163G	-55.15	-41.20	-13.95
915MHz	Pass	1.5G	4G	PK	2.79719G	-45.37	-21.20	-24.17
915MHz	Pass	4G	7G	PK	5.42575G	-45.40	-21.20	-24.20
915MHz	Pass	7G	10G	PK	7.41475G	-44.88	-21.20	-23.68
927.62MHz	Pass	1.5G	4G	AV	2.78313G	-56.58	-41.20	-15.38
927.62MHz	Pass	4G	7G	AV	4.63825G	-55.91	-41.20	-14.71
927.62MHz	Pass	7G	10G	AV	7.49575G	-55.35	-41.20	-14.15
927.62MHz	Pass	1.5G	4G	PK	2.76719G	-46.13	-21.20	-24.93
927.62MHz	Pass	4G	7G	PK	5.43288G	-44.87	-21.20	-23.67
927.62MHz	Pass	7G	10G	PK	7.46313G	-45.18	-21.20	-23.98

DG = Directional Gain ; PX=Port X; Psum=P1+P2+...PX



Unwanted Conducted Emissions into Restricted Frequency Bands (1.5GHz ~ 10GHz)

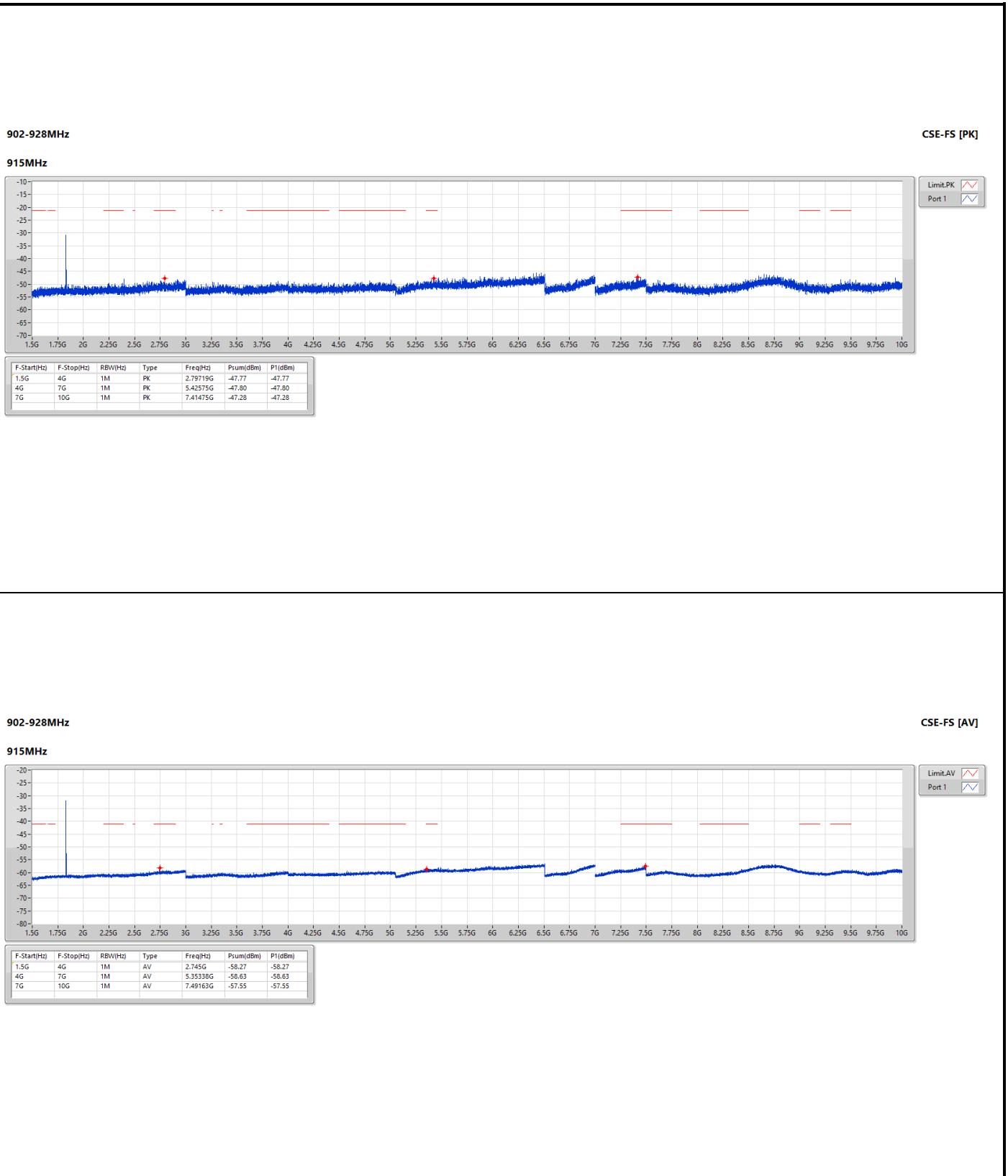
Appendix A.2





Unwanted Conducted Emissions into Restricted Frequency Bands (1.5GHz ~ 10GHz)

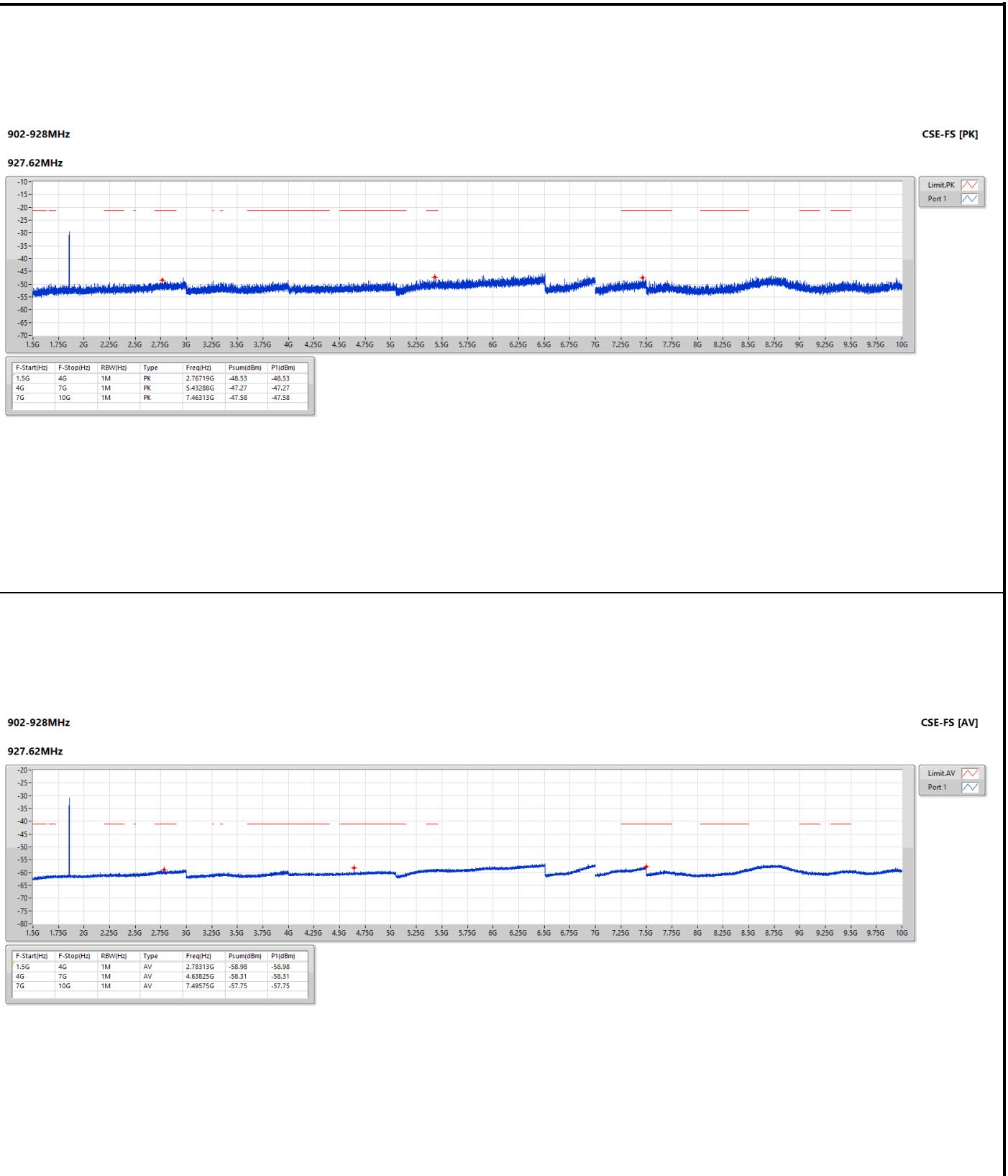
Appendix A.2





Unwanted Conducted Emissions into Restricted Frequency Bands (1.5GHz ~ 10GHz)

Appendix A.2



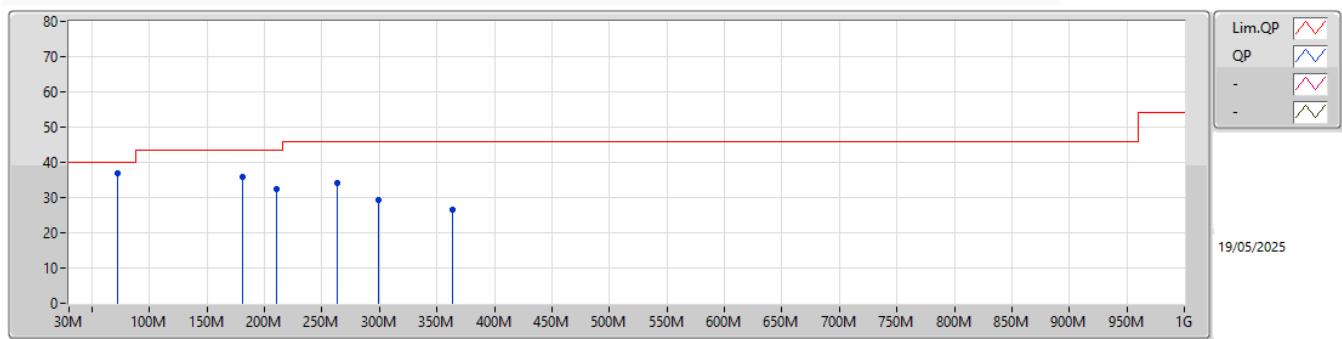


Summary

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Condition
Mode 1	Pass	PK	71.71M	36.97	40.00	-3.03	Horizontal
Mode 2	Pass	PK	71.71M	36.05	40.00	-3.95	Horizontal
Mode 3	Pass	PK	71.6M	36.93	40.00	-3.07	Horizontal



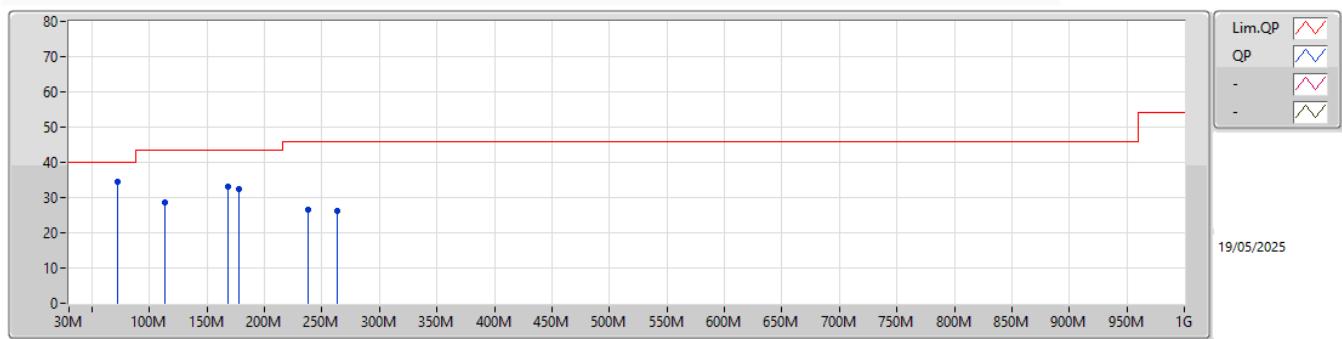
Mode 1



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	71.71M	36.97	40.00	-3.03	-11.19	3	Horizontal	-	-	-	48.16	16.13	0.86	28.18	
PK	181.32M	35.89	43.50	-7.61	-10.35	3	Horizontal	-	-	-	46.24	16.57	1.35	28.27	
PK	210.42M	32.34	43.50	-11.16	-11.82	3	Horizontal	-	-	-	44.16	15.01	1.44	28.27	
PK	263.77M	34.09	46.00	-11.91	-9.17	3	Horizontal	-	-	-	43.26	17.45	1.63	28.25	
PK	298.69M	29.34	46.00	-16.66	-7.88	3	Horizontal	-	-	-	37.22	18.57	1.78	28.23	
PK	363.68M	26.67	46.00	-19.33	-6.48	3	Horizontal	-	-	-	33.15	19.87	1.84	28.19	



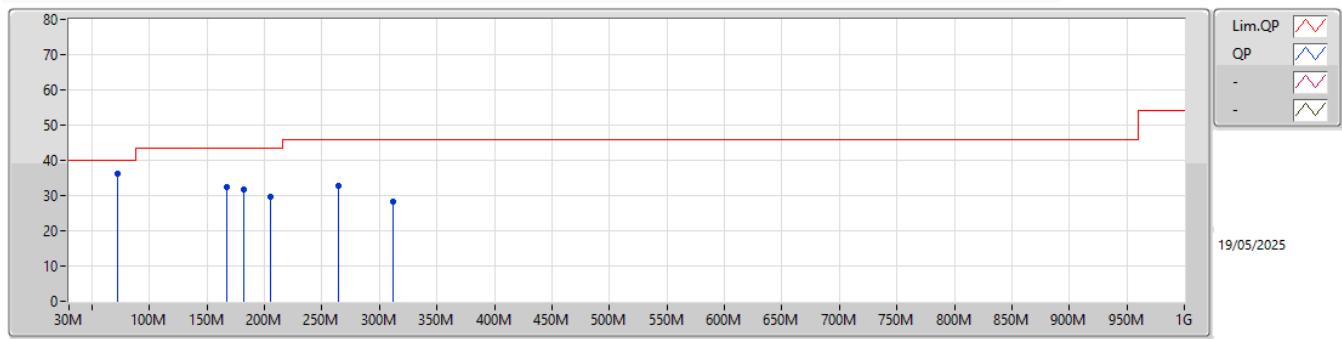
Mode 1



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	71.71M	34.52	40.00	-5.48	-11.19	3	Vertical	-	-	-	45.71	16.13	0.86	28.18	
PK	113.42M	28.60	43.50	-14.90	-11.63	3	Vertical	-	-	-	40.23	15.54	1.07	28.24	
PK	168.71M	33.27	43.50	-10.23	-9.04	3	Vertical	-	-	-	42.31	17.93	1.29	28.26	
PK	177.44M	32.53	43.50	-10.97	-9.92	3	Vertical	-	-	-	42.45	17.01	1.34	28.27	
PK	237.58M	26.57	46.00	-19.43	-10.47	3	Vertical	-	-	-	37.04	16.26	1.53	28.26	
PK	263.77M	26.36	46.00	-19.64	-9.17	3	Vertical	-	-	-	35.53	17.45	1.63	28.25	



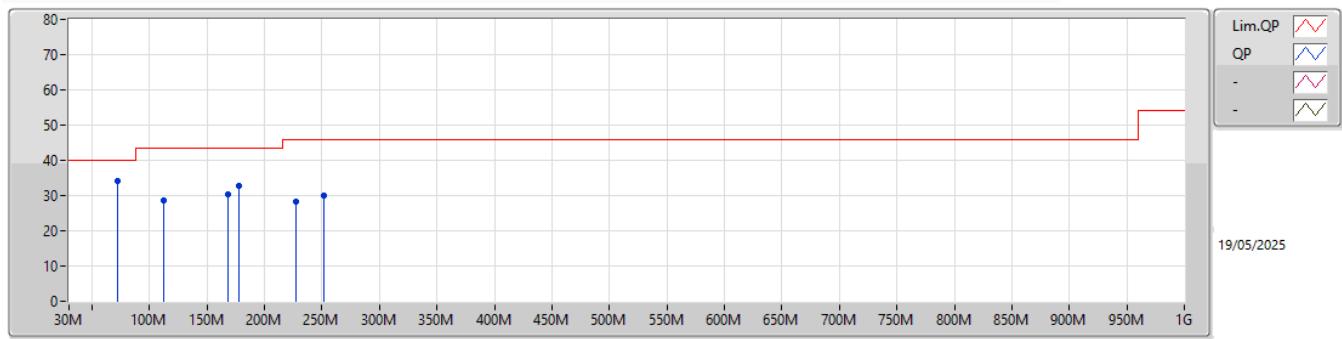
Mode 2



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	71.71M	36.05	40.00	-3.95	-11.19	3	Horizontal	-	-	-	47.24	16.13	0.86	28.18	
PK	167.74M	32.51	43.50	-10.99	-8.97	3	Horizontal	-	-	-	41.48	18.00	1.29	28.26	
PK	182.29M	31.59	43.50	-11.91	-10.41	3	Horizontal	-	-	-	42.00	16.50	1.36	28.27	
PK	205.57M	29.57	43.50	-13.93	-11.67	3	Horizontal	-	-	-	41.24	15.18	1.43	28.28	
PK	264.74M	32.69	46.00	-13.31	-9.13	3	Horizontal	-	-	-	41.82	17.49	1.63	28.25	
PK	312.27M	28.17	46.00	-17.83	-7.43	3	Horizontal	-	-	-	35.60	18.99	1.80	28.22	



Mode 2

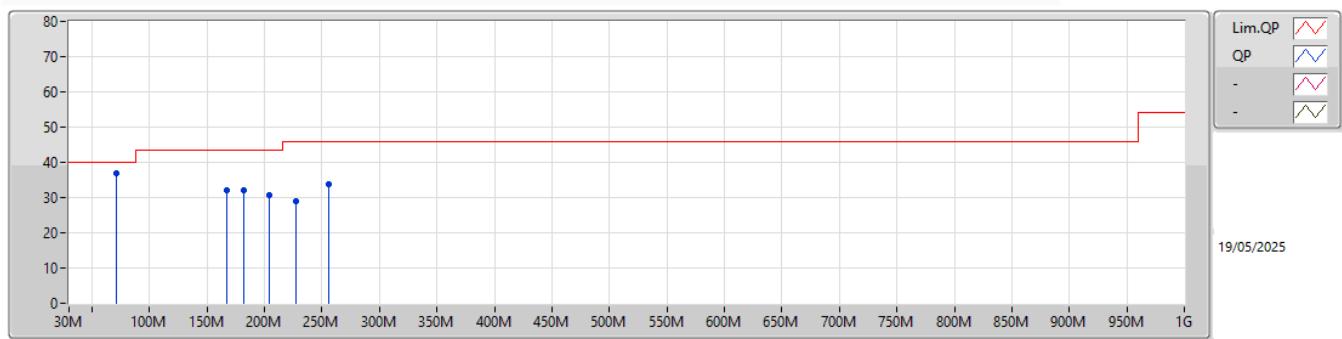


19/05/2025

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	71.71M	34.01	40.00	-5.99	-11.19	3	Vertical	-	-	-	45.20	16.13	0.86	28.18	
PK	112.45M	28.61	43.50	-14.89	-11.67	3	Vertical	-	-	-	40.28	15.50	1.07	28.24	
PK	168.71M	30.35	43.50	-13.15	-9.04	3	Vertical	-	-	-	39.39	17.93	1.29	28.26	
PK	177.44M	32.66	43.50	-10.84	-9.92	3	Vertical	-	-	-	42.58	17.01	1.34	28.27	
PK	227.88M	28.42	46.00	-17.58	-11.65	3	Vertical	-	-	-	40.07	15.12	1.50	28.27	
PK	251.16M	29.94	46.00	-16.06	-9.72	3	Vertical	-	-	-	39.66	16.95	1.58	28.25	



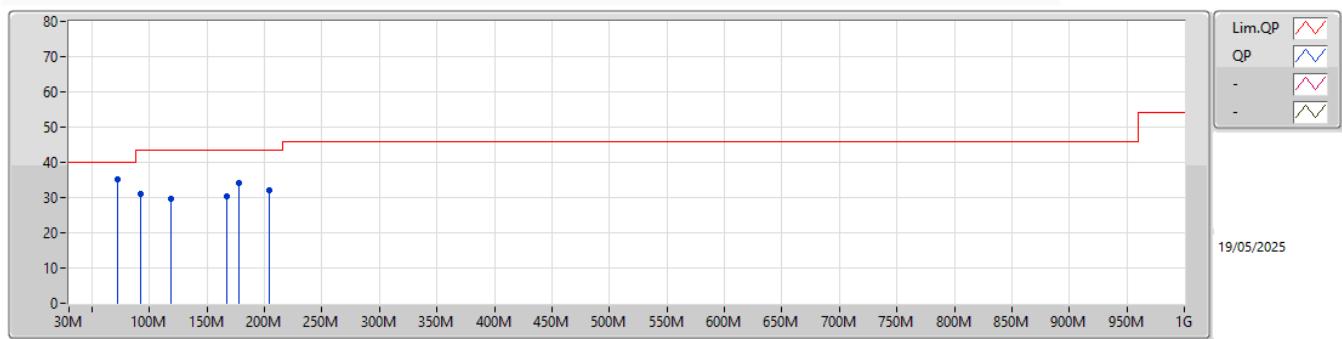
Mode 3



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	71.6M	36.93	40.00	-3.07	-11.18	3	Horizontal	-	-	-	48.11	16.14	0.86	28.18	
PK	167.74M	31.90	43.50	-11.60	-8.97	3	Horizontal	-	-	-	40.87	18.00	1.29	28.26	
PK	182.29M	32.02	43.50	-11.48	-10.41	3	Horizontal	-	-	-	42.43	16.50	1.36	28.27	
PK	203.63M	30.58	43.50	-12.92	-11.61	3	Horizontal	-	-	-	42.19	15.25	1.42	28.28	
PK	226.91M	29.11	46.00	-16.89	-11.69	3	Horizontal	-	-	-	40.80	15.08	1.50	28.27	
PK	256.01M	33.89	46.00	-12.11	-9.51	3	Horizontal	-	-	-	43.40	17.14	1.60	28.25	



Mode 3



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	71.71M	35.24	40.00	-4.76	-11.19	3	Vertical	-	-	-	46.43	16.13	0.86	28.18	
PK	92.08M	31.09	43.50	-12.41	-14.41	3	Vertical	-	-	-	45.50	12.83	0.98	28.22	
PK	118.27M	29.72	43.50	-13.78	-11.23	3	Vertical	-	-	-	40.95	15.93	1.08	28.24	
PK	167.74M	30.43	43.50	-13.07	-8.97	3	Vertical	-	-	-	39.40	18.00	1.29	28.26	
PK	177.44M	34.13	43.50	-9.37	-9.92	3	Vertical	-	-	-	44.05	17.01	1.34	28.27	
PK	203.63M	32.02	43.50	-11.48	-11.61	3	Vertical	-	-	-	43.63	15.25	1.42	28.28	



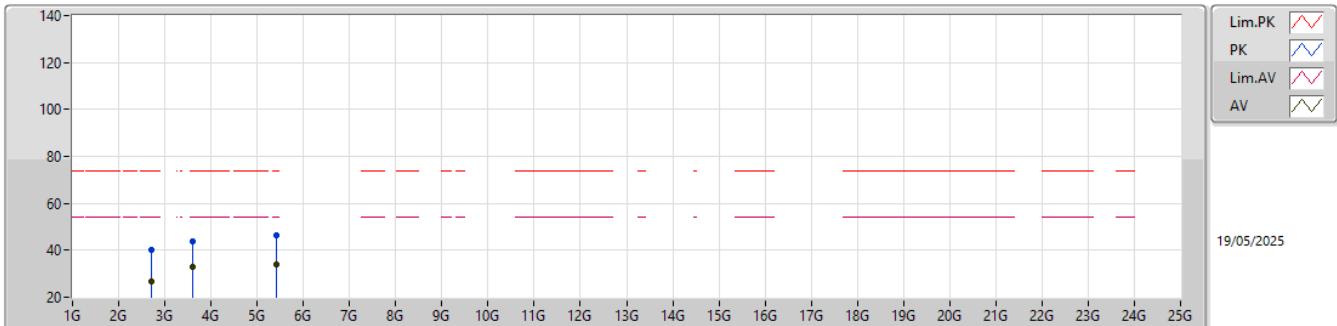
Summary

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comments
902-928MHz	-	-	-	-	-	-	-	-	-	-	-
FSK	Pass	AV	5.41422G	35.15	54.00	-18.85	3	Vertical	7	3.20	-



902-928MHz_FSK

902.37MHz_TX

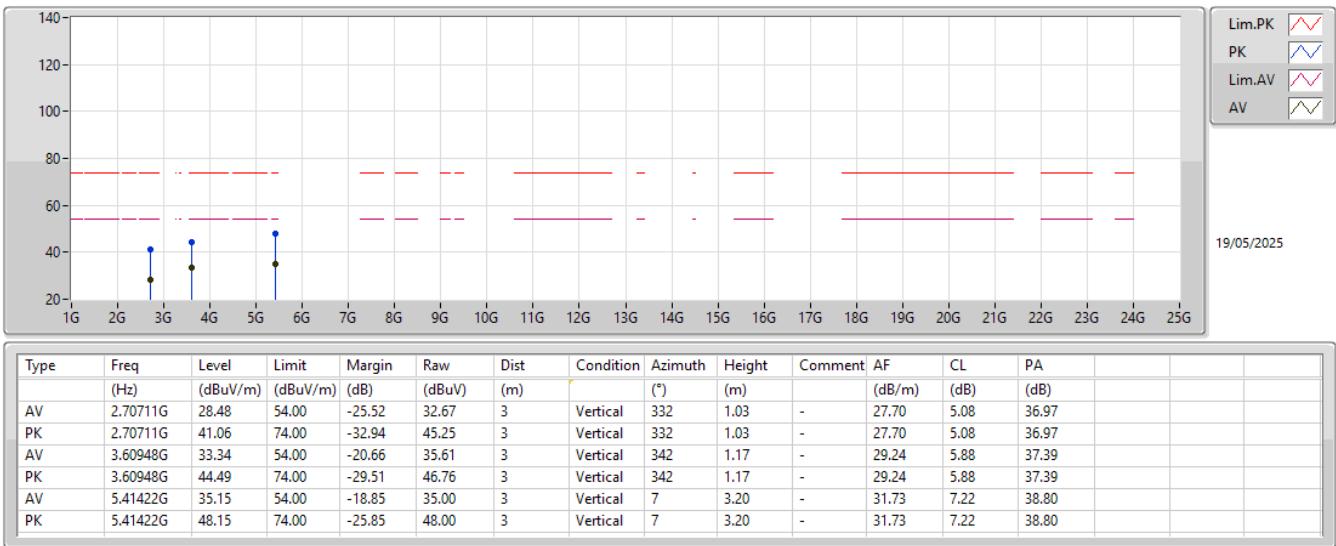


Type	Freq	Level	Limit	Margin	Raw	Dist	Condition	Azimuth	Height	Comment	AF	CL	PA		
	(Hz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(m)		(°)	(m)		(dB/m)	(dB)	(dB)		
AV	2.70711G	26.87	54.00	-27.13	31.06	3	Horizontal	1	2.31	-	27.70	5.08	36.97		
PK	2.70711G	40.32	74.00	-33.68	44.51	3	Horizontal	1	2.31	-	27.70	5.08	36.97		
AV	3.60948G	32.71	54.00	-21.29	34.98	3	Horizontal	83	2.36	-	29.24	5.88	37.39		
PK	3.60948G	43.97	74.00	-30.03	46.24	3	Horizontal	83	2.36	-	29.24	5.88	37.39		
AV	5.41422G	33.80	54.00	-20.20	33.65	3	Horizontal	337	1.83	-	31.73	7.22	38.80		
PK	5.41422G	46.19	74.00	-27.81	46.04	3	Horizontal	337	1.83	-	31.73	7.22	38.80		



902-928MHz_FSK

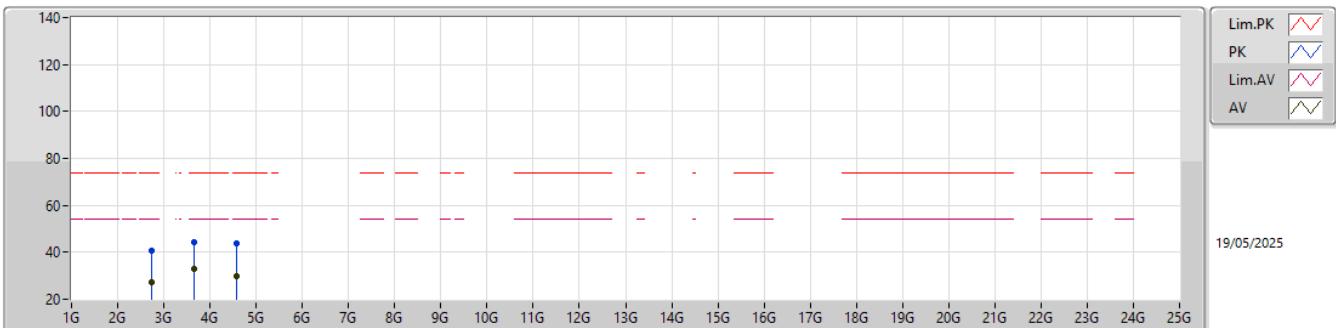
902.37MHz_TX





902-928MHz_FSK

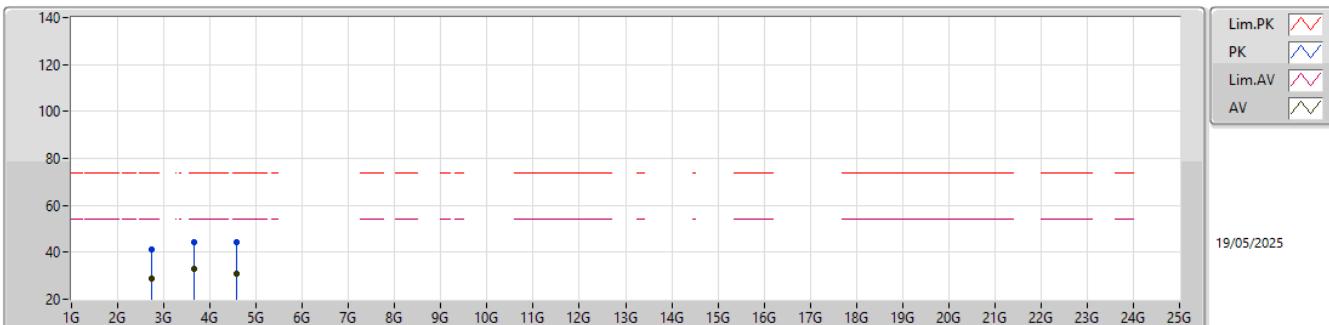
915MHz_TX



Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB/m)	CL (dB)	PA (dB)						
AV	2.745G	27.50	54.00	-26.50	31.45	3	Horizontal	264	1.30	-	27.90	5.12	36.97						
PK	2.745G	40.45	74.00	-33.55	44.40	3	Horizontal	264	1.30	-	27.90	5.12	36.97						
AV	3.66G	33.10	54.00	-20.90	35.29	3	Horizontal	71	1.99	-	29.38	5.90	37.47						
PK	3.66G	44.09	74.00	-29.91	46.28	3	Horizontal	71	1.99	-	29.38	5.90	37.47						
AV	4.575G	30.02	54.00	-23.98	30.89	3	Horizontal	185	1.87	-	31.00	6.49	38.36						
PK	4.575G	43.58	74.00	-30.42	44.45	3	Horizontal	185	1.87	-	31.00	6.49	38.36						

902-928MHz_FSK

915MHz_TX

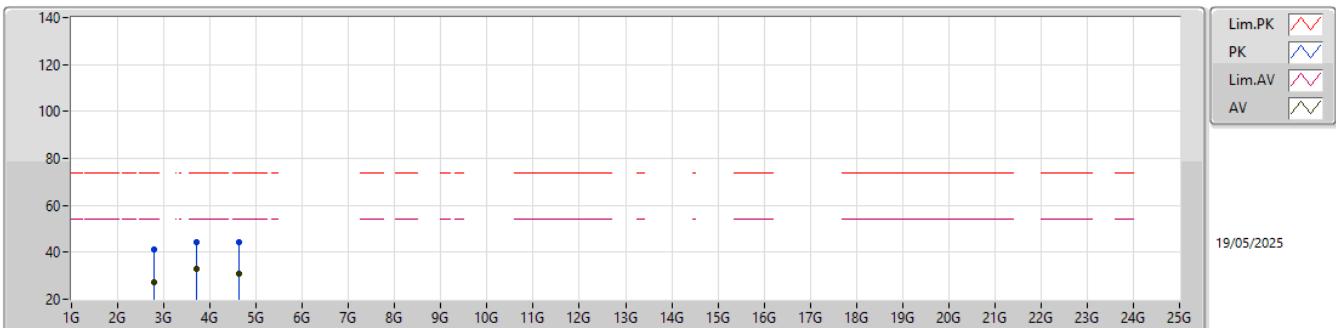


Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB/m)	CL (dB)	PA (dB)			
AV	2.745G	28.55	54.00	-25.45	32.50	3	Vertical	210	2.42	-	27.90	5.12	36.97			
PK	2.745G	41.08	74.00	-32.92	45.03	3	Vertical	210	2.42	-	27.90	5.12	36.97			
AV	3.66G	32.89	54.00	-21.11	35.08	3	Vertical	343	1.27	-	29.38	5.90	37.47			
PK	3.66G	44.56	74.00	-29.44	46.75	3	Vertical	343	1.27	-	29.38	5.90	37.47			
AV	4.575G	30.98	54.00	-23.02	31.85	3	Vertical	6	3.39	-	31.00	6.49	38.36			
PK	4.575G	44.44	74.00	-29.56	45.31	3	Vertical	6	3.39	-	31.00	6.49	38.36			



902-928MHz_FSK

927.62MHz_TX

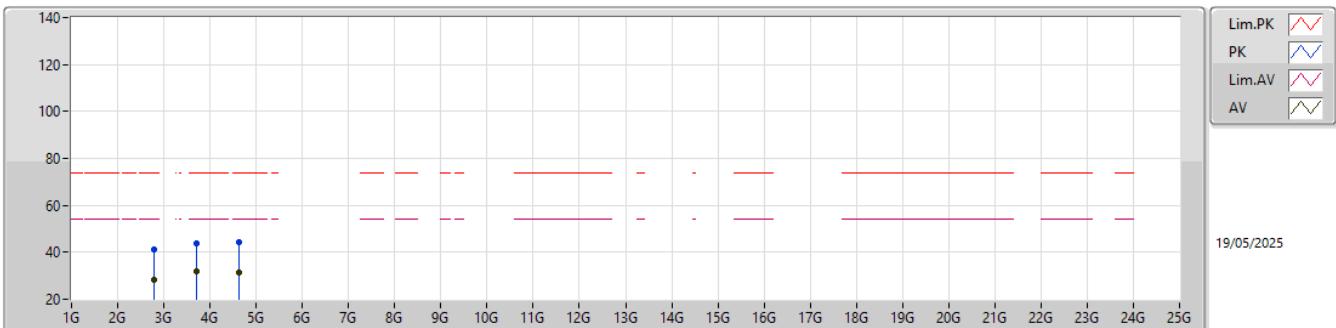


Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB/m)	CL (dB)	PA (dB)						
AV	2.78286G	27.40	54.00	-26.60	30.87	3	Horizontal	271	1.12	-	28.33	5.16	36.96						
PK	2.78286G	41.05	74.00	-32.95	44.52	3	Horizontal	271	1.12	-	28.33	5.16	36.96						
AV	3.71048G	33.18	54.00	-20.82	35.49	3	Horizontal	335	2.10	-	29.32	5.91	37.54						
PK	3.71048G	44.39	74.00	-29.61	46.70	3	Horizontal	335	2.10	-	29.32	5.91	37.54						
AV	4.6381G	30.72	54.00	-23.28	31.34	3	Horizontal	278	3.06	-	31.23	6.55	38.40						
PK	4.6381G	44.54	74.00	-29.46	45.16	3	Horizontal	278	3.06	-	31.23	6.55	38.40						



902-928MHz_FSK

927.62MHz_TX



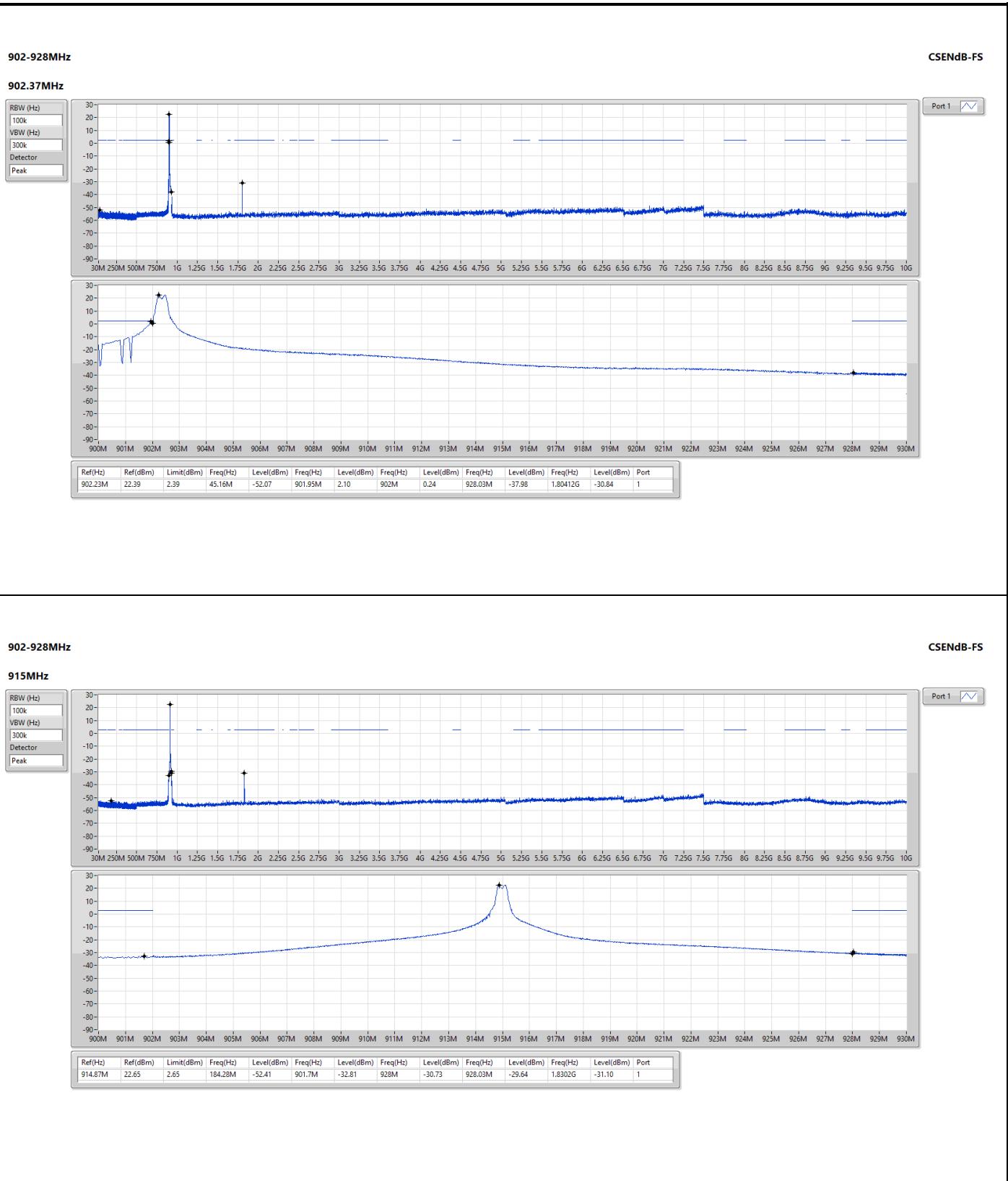
Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Raw (dBuV)	Dist (m)	Condition	Azimuth (°)	Height (m)	Comment	AF (dB/m)	CL (dB)	PA (dB)						
AV	2.78286G	28.46	54.00	-25.54	31.93	3	Vertical	222	2.29	-	28.33	5.16	36.96						
PK	2.78286G	41.19	74.00	-32.81	44.66	3	Vertical	222	2.29	-	28.33	5.16	36.96						
AV	3.71048G	31.87	54.00	-22.13	34.18	3	Vertical	344	1.22	-	29.32	5.91	37.54						
PK	3.71048G	43.78	74.00	-30.22	46.09	3	Vertical	344	1.22	-	29.32	5.91	37.54						
AV	4.6381G	31.26	54.00	-22.74	31.88	3	Vertical	337	3.14	-	31.23	6.55	38.40						
PK	4.6381G	44.51	74.00	-29.49	45.13	3	Vertical	337	3.14	-	31.23	6.55	38.40						

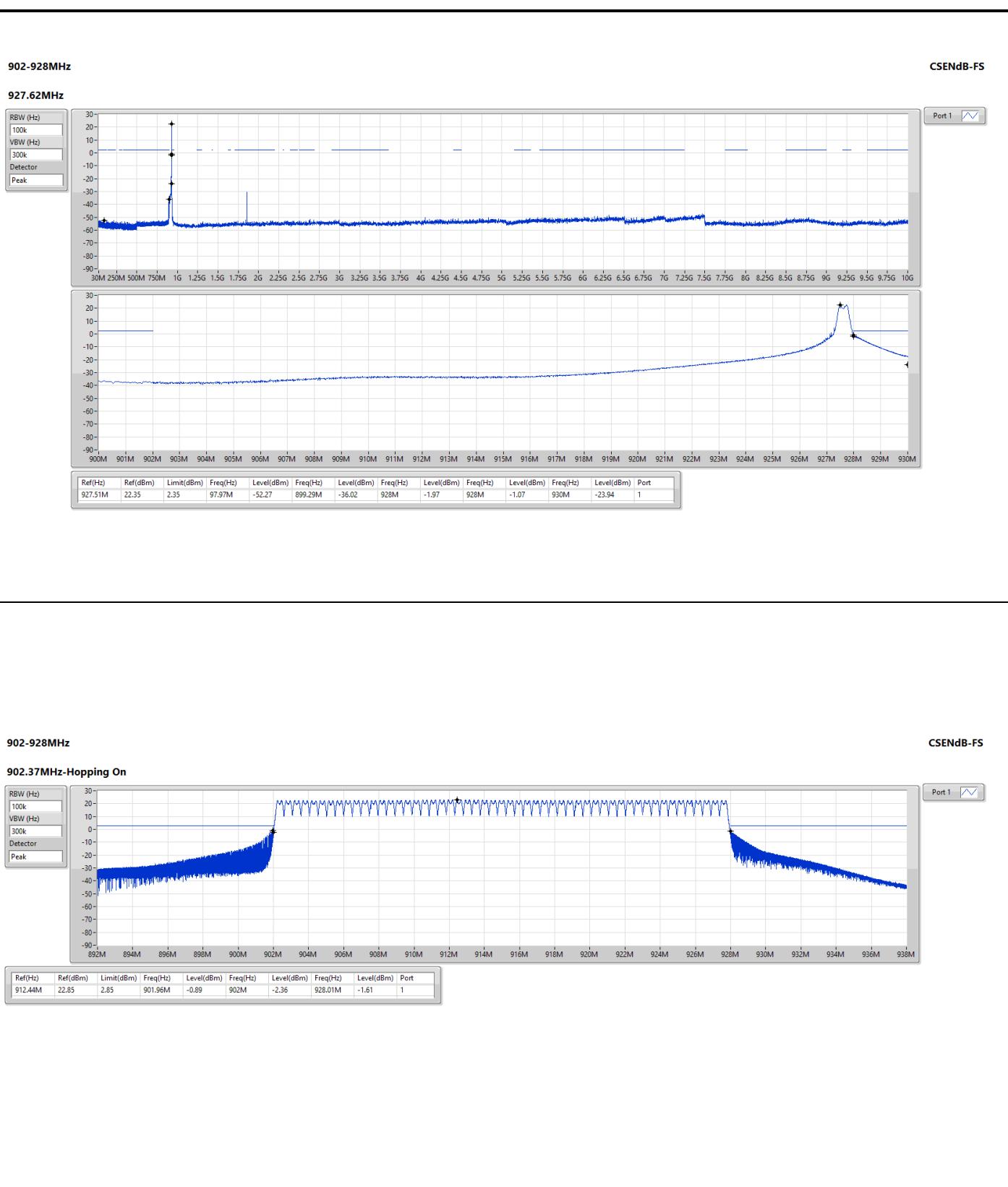
**Summary**

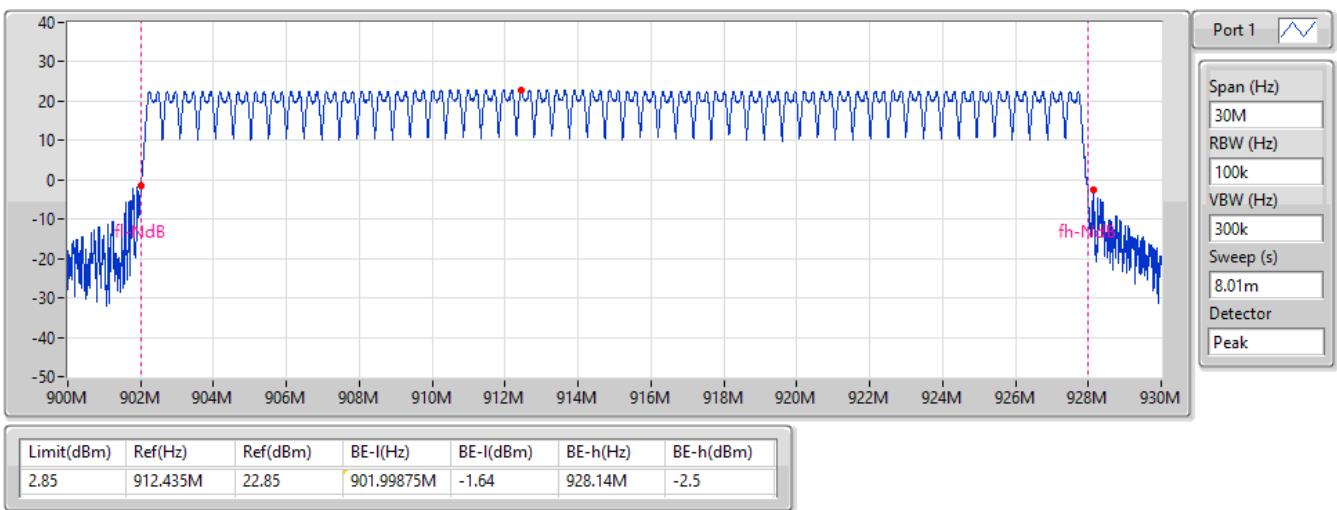
Mode	Result	Ref (Hz)	Ref (dBm)	Limit (dBm)	Freq (Hz)	Level (dBm)	Port								
902-928MHz	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
FSK	Pass	902.23M	22.39	2.39	45.16M	-52.07	901.95M	2.10	902M	0.24	928.03M	-37.98	1.80412G	-30.84	1

Result

Mode	Result	Ref (Hz)	Ref (dBm)	Limit (dBm)	Freq (Hz)	Level (dBm)	Port								
FSK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
902.37MHz	Pass	902.23M	22.39	2.39	45.16M	-52.07	901.95M	2.10	902M	0.24	928.03M	-37.98	1.80412G	-30.84	1
915MHz	Pass	914.87M	22.65	2.65	184.28M	-52.41	901.7M	-32.81	928M	-30.73	928.03M	-29.64	1.8302G	-31.10	1
927.62MHz	Pass	927.51M	22.35	2.35	97.97M	-52.27	899.29M	-36.02	928M	-1.97	928M	-1.07	930M	-23.94	1
902.37MHz-Hopping On	Pass	912.44M	22.85	2.85	901.96M	-0.89	902M	-2.36	928.01M	-1.61	-	-	-	-	1





902-928MHz**902.37MHz****Hopping Ch Bandedge (Non-restricted Band)**



Conducted Output Power (Peak)

Appendix C.1

Summary

Mode	Total Power (dBm)	Total Power (W)
902-928MHz	-	-
FSK	23.04	0.20137

Result

Mode	Result	Antenna Gain (dBi)	Total Power (dBm)	Power Limit (dBm)	EIRP (dBm)	EIRP Limit (dBm)
FSK	-	-	-	-	-	-
902.37MHz	Pass	2.40	22.77	30.00	25.17	36.00
915MHz	Pass	2.40	23.04	30.00	25.44	36.00
927.62MHz	Pass	2.40	22.76	30.00	25.16	36.00



Conducted Output Power (Average)

Appendix C.2

Summary

Mode	Total Power (dBm)	Total Power (W)
902-928MHz	-	-
FSK	23.00	0.19953

Result

Mode	Result	Antenna Gain (dBi)	Total Power (dBm)	Power Limit (dBm)	EIRP (dBm)	EIRP Limit (dBm)
FSK	-	-	-	-	-	-
902.37MHz	Pass	2.40	22.74	-	25.14	-
915MHz	Pass	2.40	23.00	-	25.40	-
927.62MHz	Pass	2.40	22.72	-	25.12	-

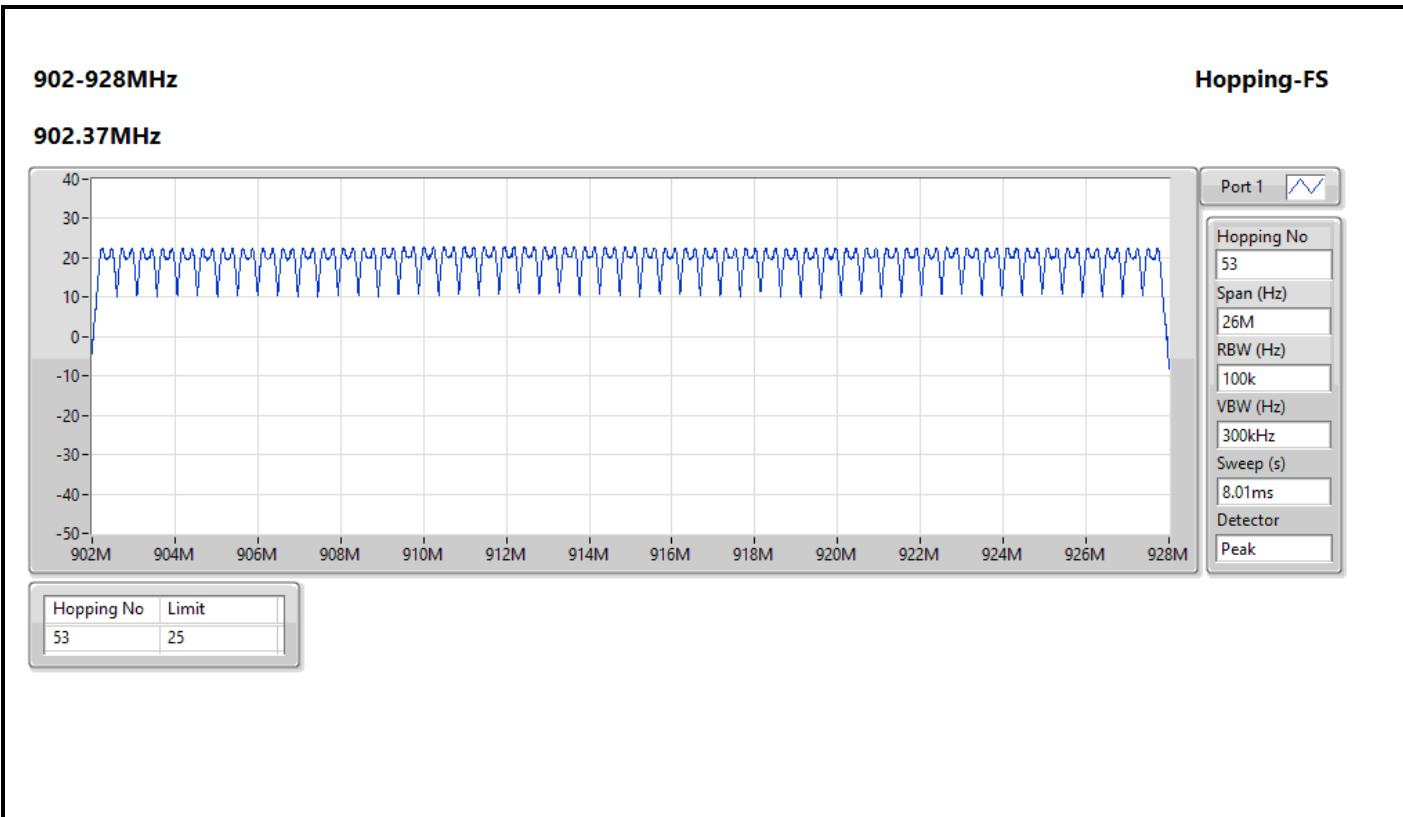
Note: Average power is for reference only.

Summary

Mode	Max-Hop No
902-928MHz	-
FSK	53

Result

Mode	Result	Hopping No	Limit
FSK	-	-	-
902.37MHz	Pass	53	25



**Summary**

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
902-928MHz	-	-	-	-	-
FSK	473k	466.249k	466KF1D	470.25k	464.86k

Max-N dB = Maximum 20dB down bandwidth; Max-OBW = Maximum 99% occupied bandwidth;

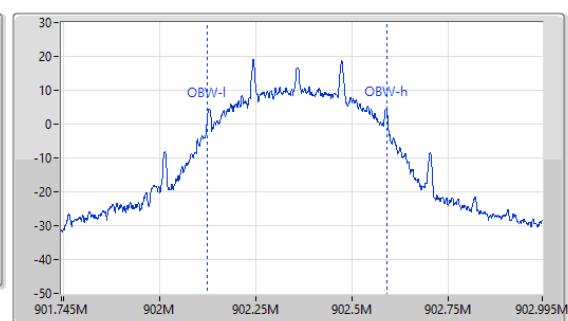
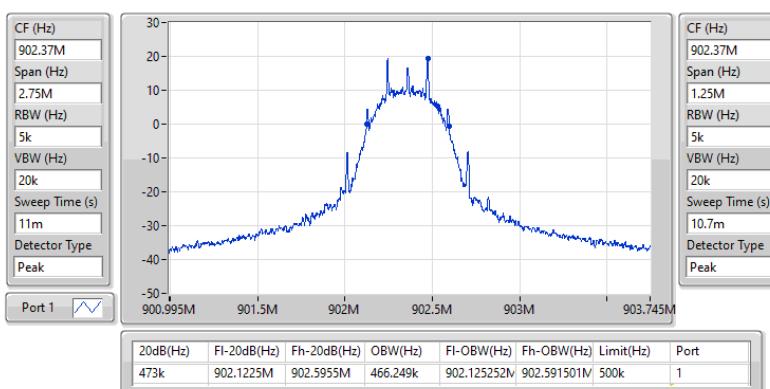
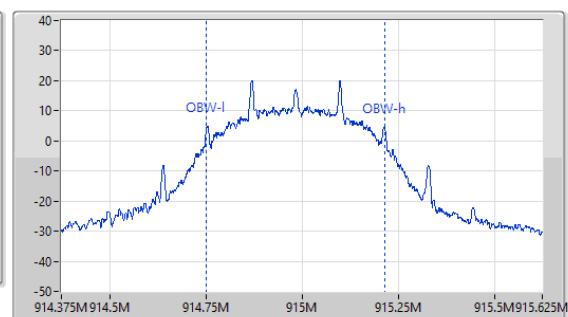
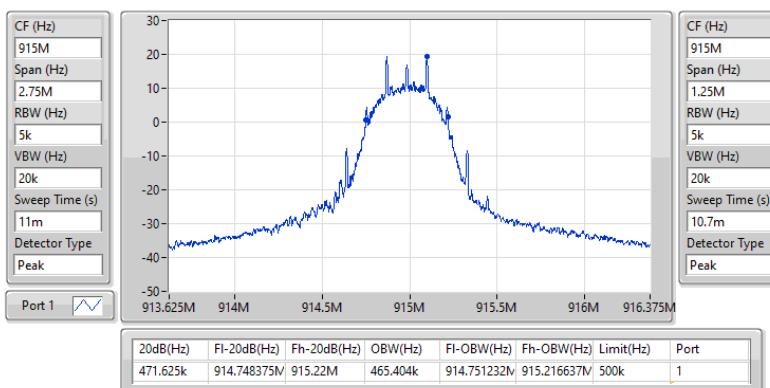
Min-N dB = Minimum 20dB down bandwidth; Min-OBW = Minimum 99% occupied bandwidth

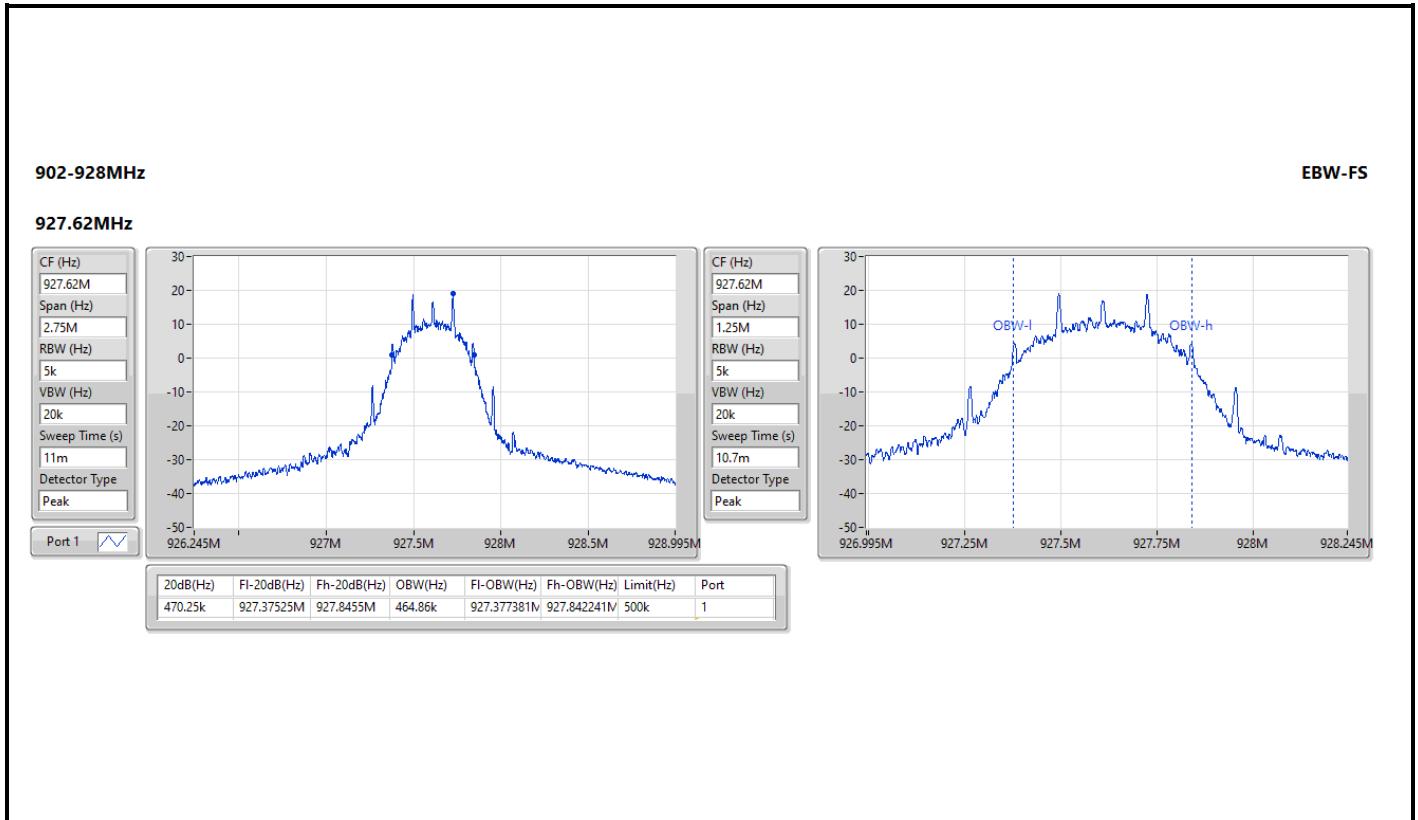
Result

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)
FSK	-	-	-	-
902.37MHz	Pass	500k	473k	466.249k
915MHz	Pass	500k	471.625k	465.404k
927.62MHz	Pass	500k	470.25k	464.86k

Port X-N dB = Port X 20dB down bandwidth;

Port X-OBW = Port X 99% occupied bandwidth

902-928MHz
EBW-FS
902.37MHz

902-928MHz
EBW-FS
915MHz


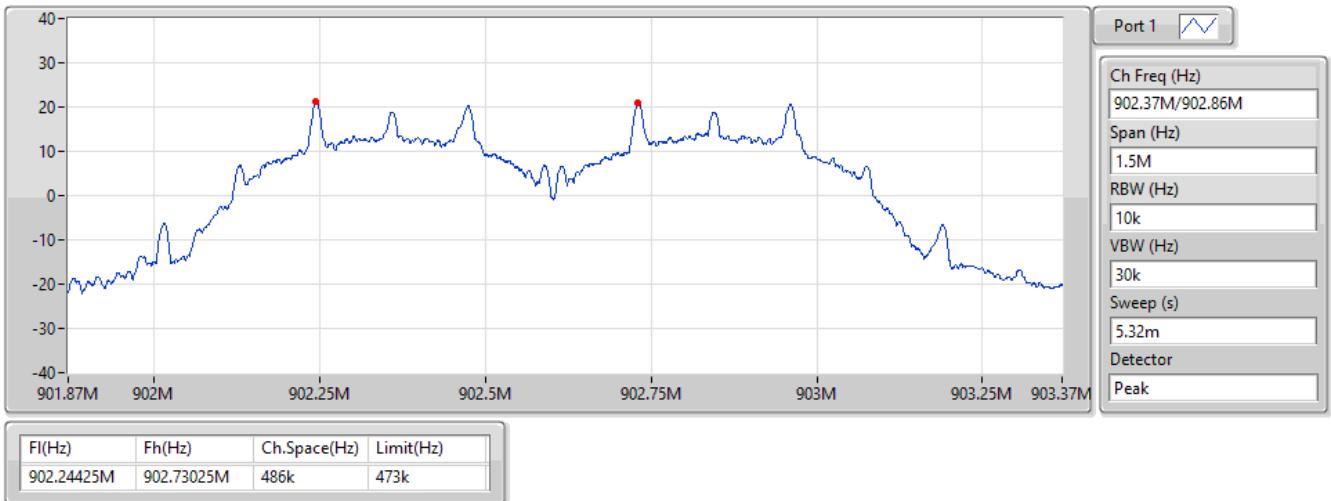
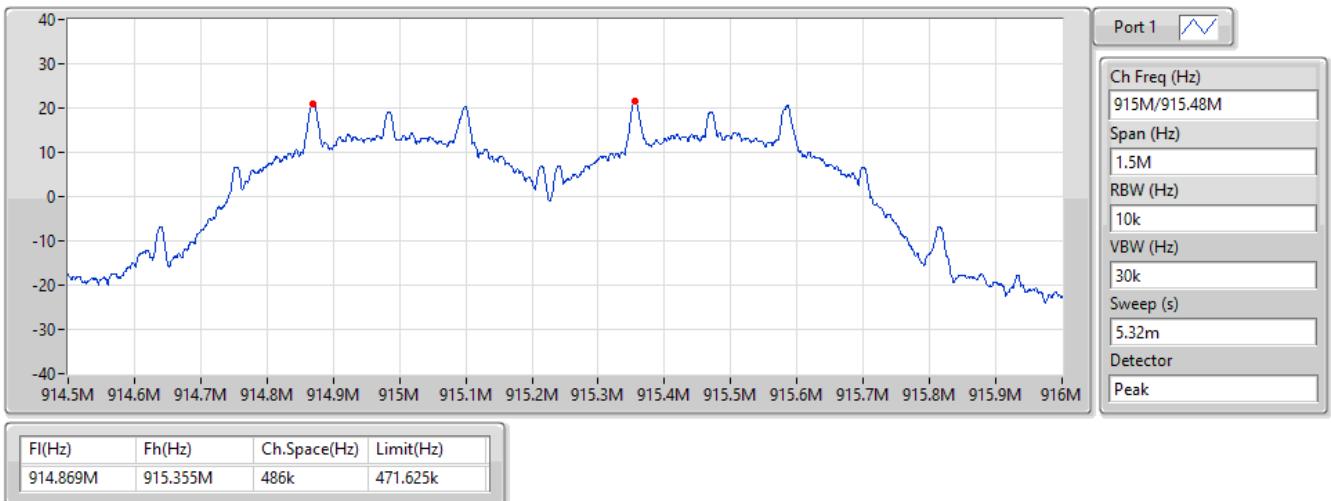


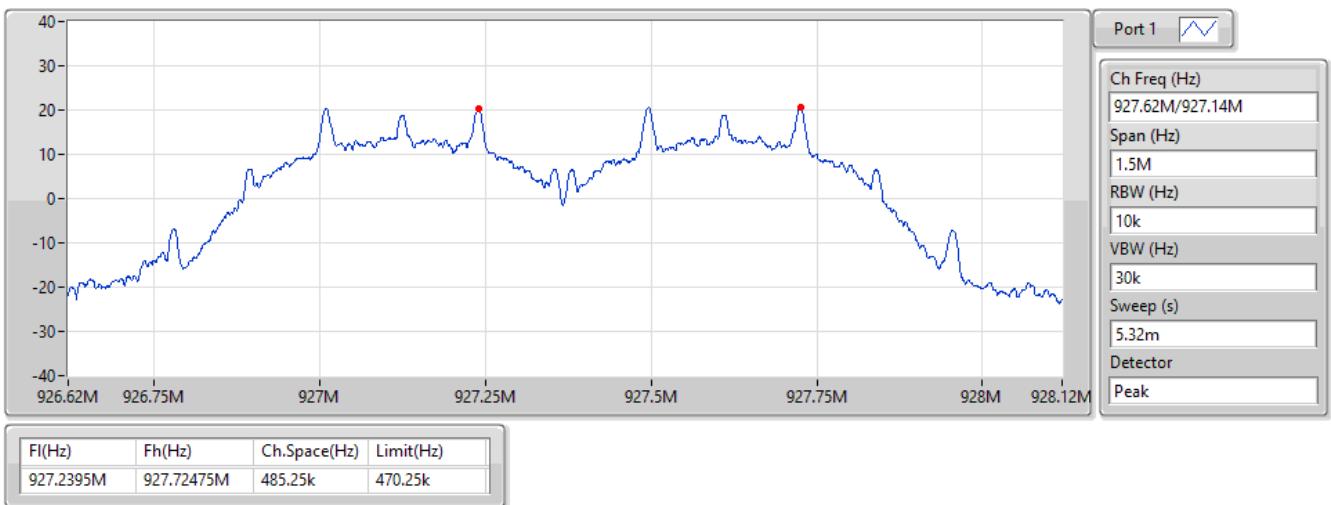
**Summary**

Mode	Max-Space (Hz)	Min-Space (Hz)
902-928MHz	-	-
FSK	486k	485.25k

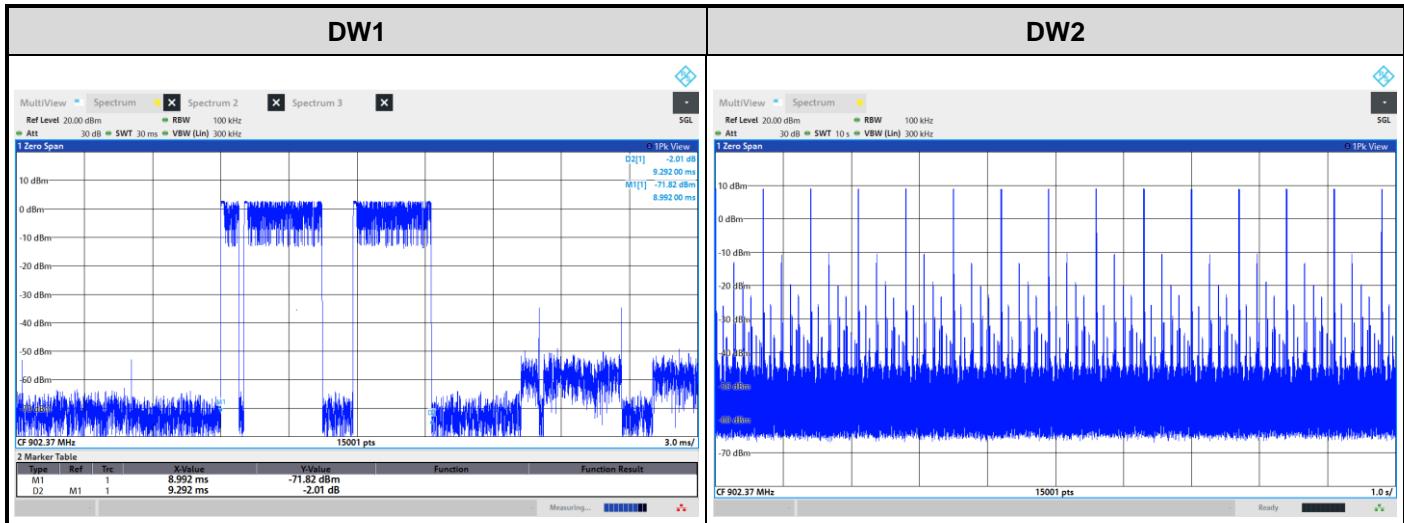
Result

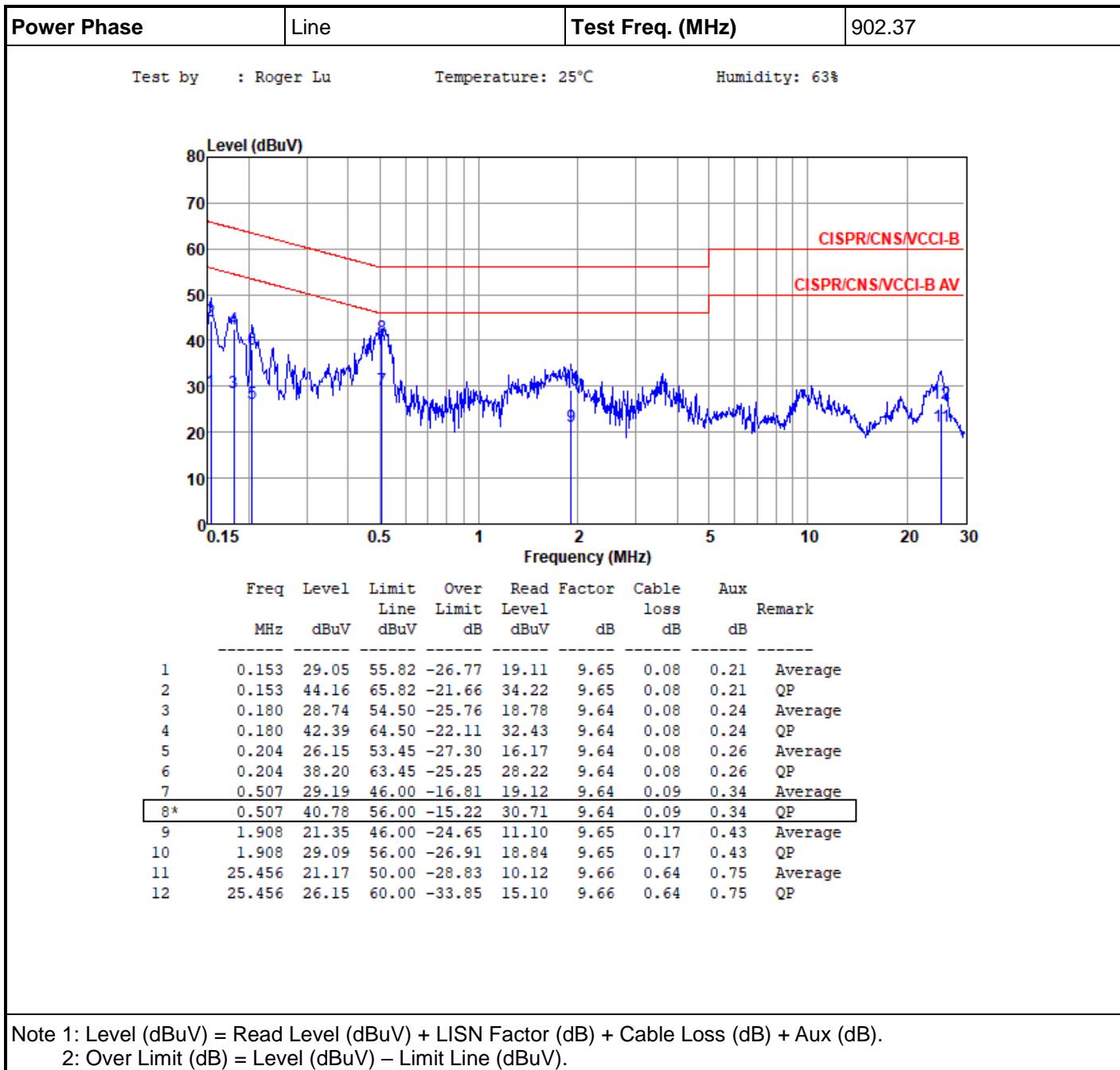
Mode	Result	Fl (Hz)	Fh (Hz)	Ch.Space (Hz)	Limit (Hz)
FSK	-	-	-	-	-
902.37MHz	Pass	902.24425M	902.73025M	486k	473k
915MHz	Pass	914.869M	915.355M	486k	471.625k
927.62MHz	Pass	927.2395M	927.72475M	485.25k	470.25k

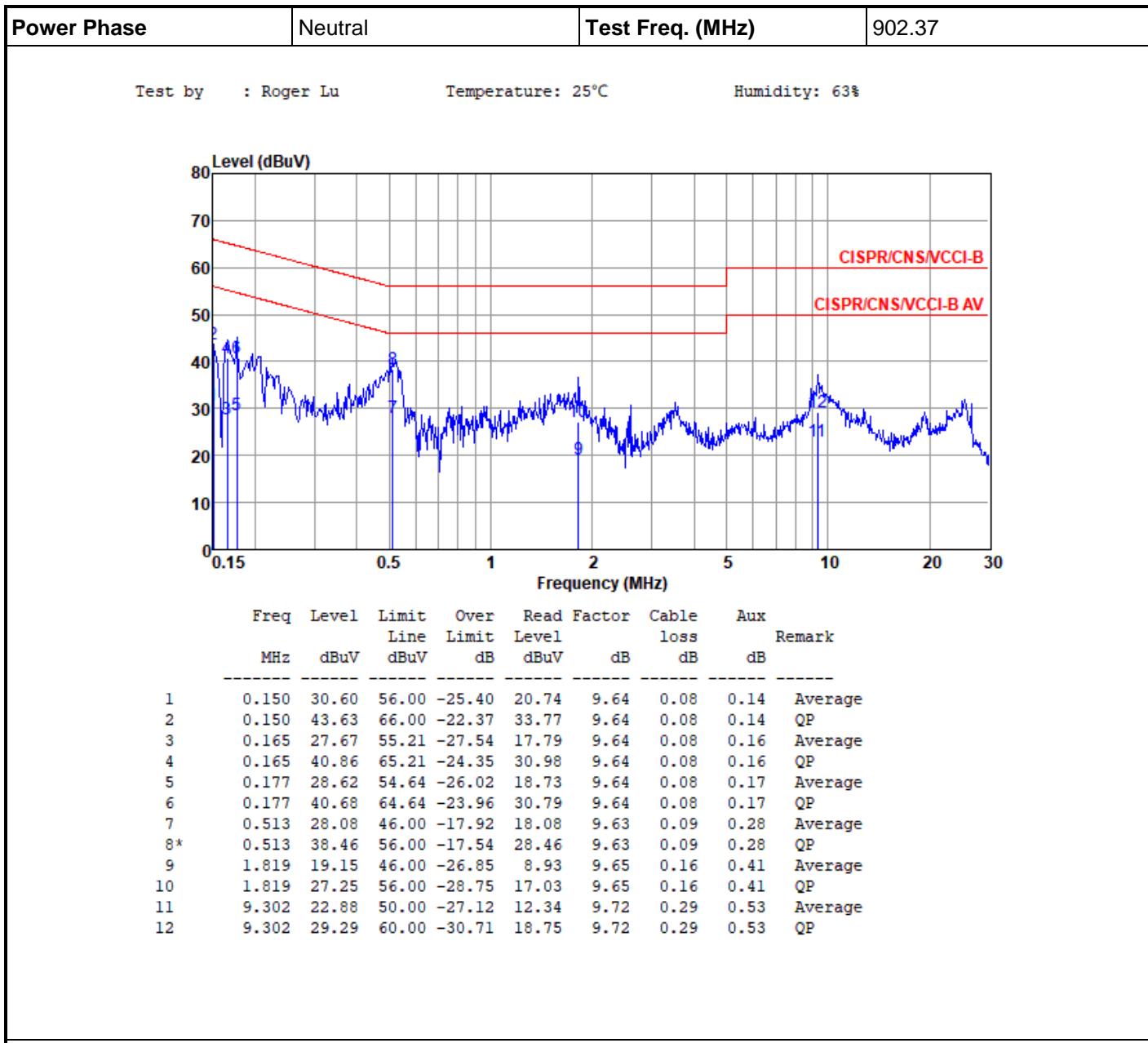
902-928MHz**Channel Separation-FS****902.37M/902.86MHz****902-928MHz****Channel Separation-FS****915M/915.48MHz**

902-928MHz**Channel Separation-FS****927.62M/927.14MHz**

Mode	Freq. (MHz)	Length of Transmission Time (sec)	Number of Transmission in a 10 s	Result (s)	Limit (s)
FSK	902.37	0.009292	15	0.139380	0.4

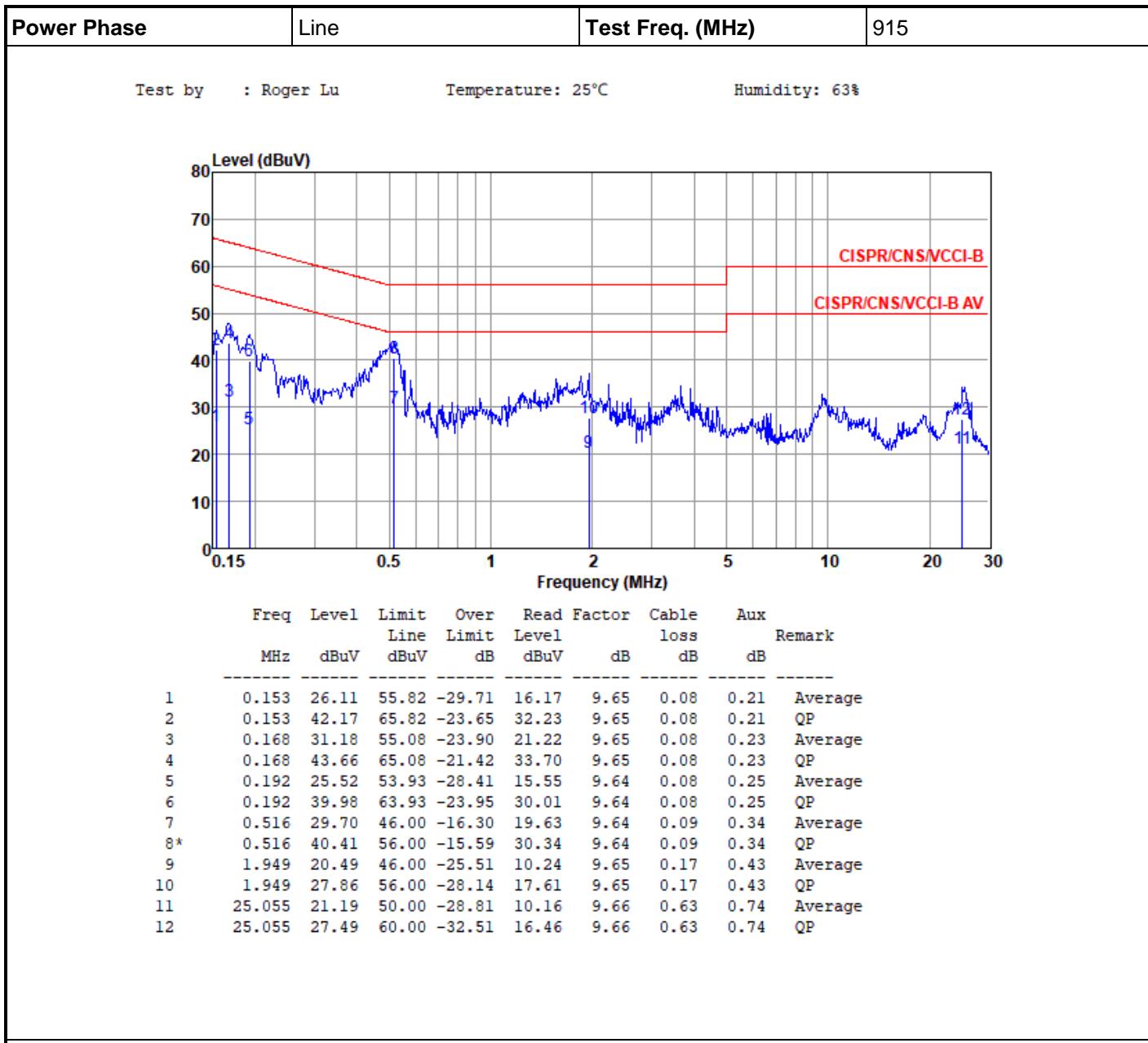






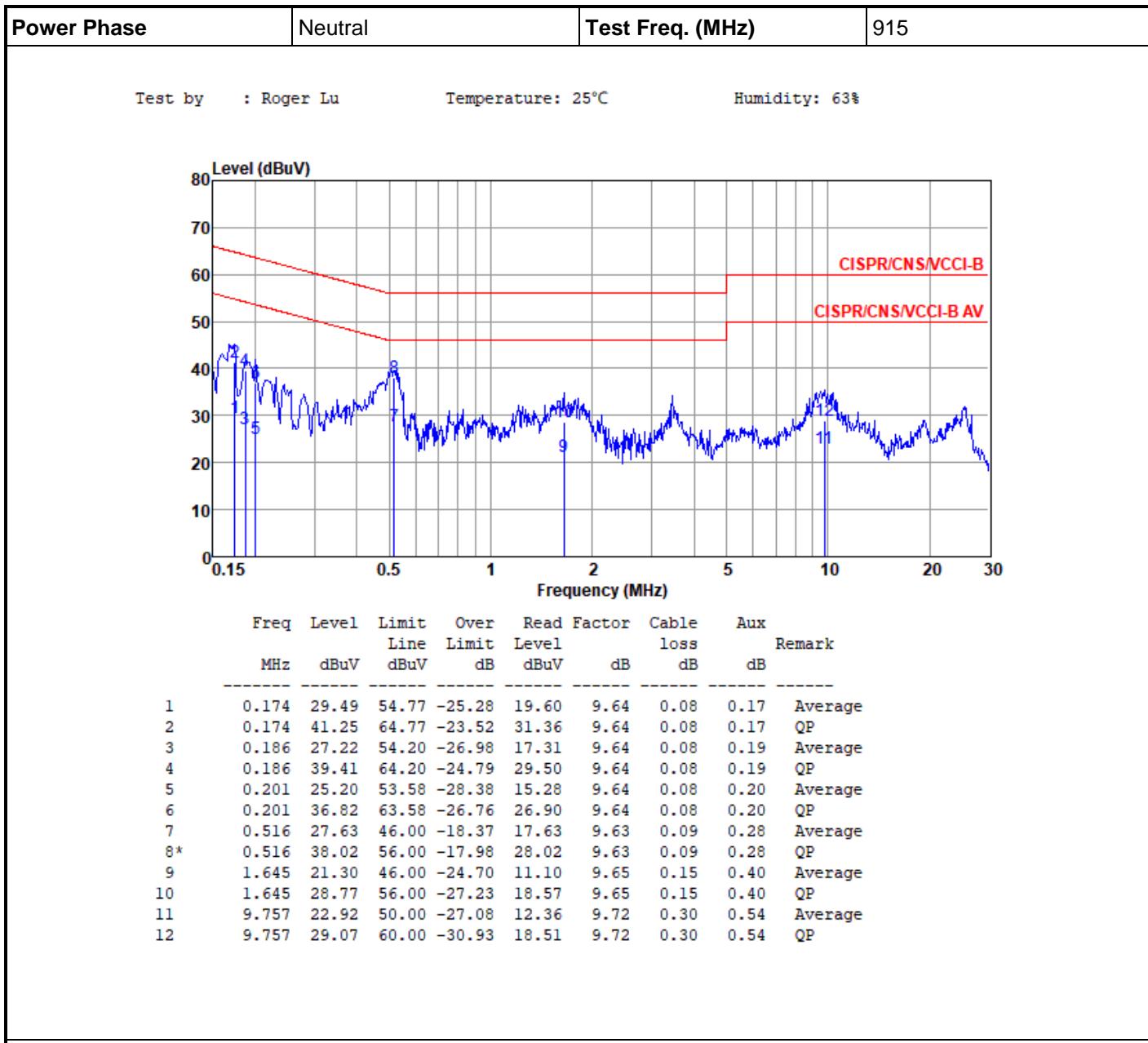
Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).

2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).



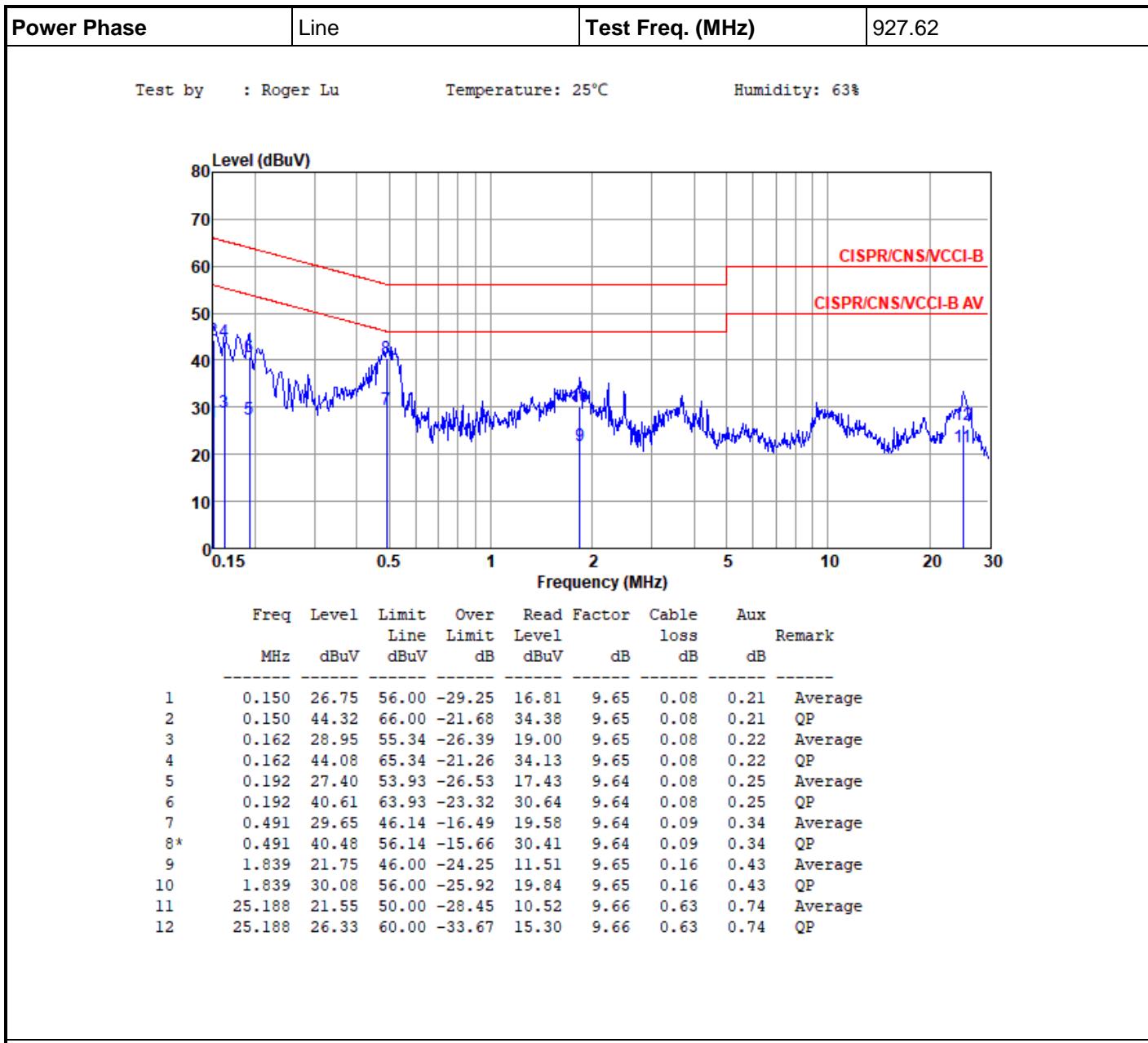
Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).

2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).



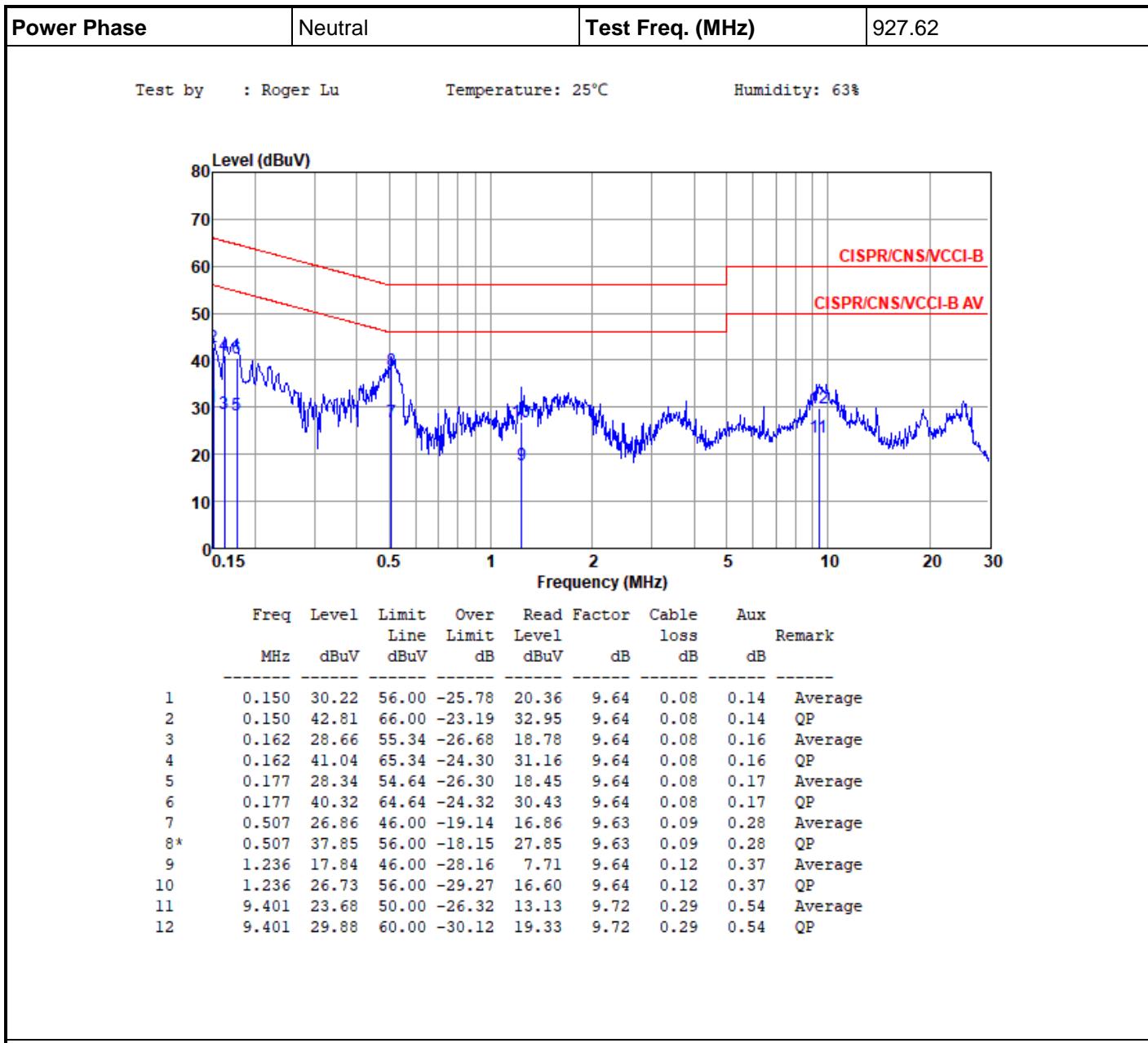
Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).

2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).



Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).

2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).



Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).

2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).