



FCC Radio Test Report

FCC ID: 2BWNC-M1

This report concerns: Original Grant

Project No. : 2606C022
Equipment : Vision Perception Exoskeleton
Brand Name : IRMO
Model Name : M1 Pure, M1 Neo, M1 Pro, M1 Ultra
Applicant : IRMO BOT LIMITED
Address : RM 2C-P11, 2/F, HUNG TO CTR.,94-96 HOW MING ST., KWUN TONG
HONG KONG
Manufacturer : Shenzhen Shenmo Robot Co., Ltd.
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Avenue, Taohuayuan Community, Zhaoshang Subdistrict, Nanshan
District, Shenzhen, Guangdong Province, P.R. China
Date of Receipt : Jun. 03, 2026
Date of Test : Jun. 03, 2026 ~ Jul. 01, 2026
Issued Date : Jul. 14, 2026
Test Sample : Engineering Sample No.: DG920260603514 for conducted,
DG920260602293 for others.
Standard(s) : FCC CFR Title 47, Part 15, Subpart C

The above equipment has been tested and found compliance with the requirement of the relative standards by BTL Inc. (Dongguan)

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Declaration

BTL represents to the client that testing is done in accordance with standard procedures as applicable and that test instruments used has been calibrated with standards traceable to international standard(s) and/or national standard(s).

BTL's reports apply only to the specific samples tested under conditions. It is manufacturer's responsibility to ensure that additional production units of this model are manufactured with the identical electrical and mechanical components. BTL assumes no responsibility for the data provided by the customer, any statements, inferences or generalizations drawn by the customer or others from the reports issued by BTL.

The report must not be used by the client to claim product certification, approval, or endorsement by A2LA or any agency of the U.S. Government.

This report is the confidential property of the client. As a mutual protection to the clients, the public and ourselves, the test report shall not be reproduced, except in full, without our written approval.

BTL's laboratory quality assurance procedures are in compliance with the ISO/IEC 17025: 2017 requirements, and accredited by the conformity assessment authorities listed in this test report.

BTL is not responsible for the sampling stage, so the results only apply to the sample as received.

The information, data and test plan are provided by manufacturer which may affect the validity of results, so it is manufacturer's responsibility to ensure that the apparatus meets the essential requirements of applied standards and in all the possible configurations as representative of its intended use.

Limitation

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.

Please note that the measurement uncertainty is provided for informational purpose only and are not use in determining the Pass/Fail results.

Table of Contents	Page
REVISION HISTORY	6
1 . APPLICABLE STANDARDS	7
2 . SUMMARY OF TEST RESULTS	7
2.1 TEST FACILITY	8
2.2 MEASUREMENT UNCERTAINTY	8
2.3 TEST ENVIRONMENT CONDITIONS	9
3 . GENERAL INFORMATION	10
3.1 GENERAL DESCRIPTION OF EUT	10
3.2 DESCRIPTION OF TEST MODES	11
3.3 PARAMETERS OF TEST SOFTWARE	12
3.4 DUTY CYCLE	13
3.5 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED	15
3.6 SUPPORT UNITS	16
3.7 CUSTOMER INFORMATION DESCRIPTION	16
4 . AC POWER LINE CONDUCTED EMISSIONS	17
4.1 LIMIT	17
4.2 TEST PROCEDURE	17
4.3 DEVIATION FROM TEST STANDARD	17
4.4 TEST SETUP	18
4.5 EUT OPERATION CONDITIONS	18
4.6 TEST RESULTS	18
5 . RADIATED EMISSIONS	19
5.1 LIMIT	19
5.2 TEST PROCEDURE	20
5.3 DEVIATION FROM TEST STANDARD	21
5.4 TEST SETUP	21
5.5 EUT OPERATION CONDITIONS	23
5.6 TEST RESULTS - 9 KHZ TO 30 MHZ	23
5.7 TEST RESULTS - 30 MHZ TO 1000 MHZ	23
5.8 TEST RESULTS - ABOVE 1000 MHZ	23
6 . BANDWIDTH	24
6.1 LIMIT	24

Table of Contents	Page
6.2 TEST PROCEDURE	24
6.3 DEVIATION FROM STANDARD	24
6.4 TEST SETUP	24
6.5 EUT OPERATION CONDITIONS	24
6.6 TEST RESULTS	24
7 . MAXIMUM OUTPUT POWER	25
7.1 LIMIT	25
7.2 TEST PROCEDURE	25
7.3 DEVIATION FROM STANDARD	25
7.4 TEST SETUP	25
7.5 EUT OPERATION CONDITIONS	25
7.6 TEST RESULTS	25
8 . CONDUCTED SPURIOUS EMISSIONS	26
8.1 LIMIT	26
8.2 TEST PROCEDURE	26
8.3 DEVIATION FROM STANDARD	27
8.4 TEST SETUP	27
8.5 EUT OPERATION CONDITIONS	27
8.6 TEST RESULTS	27
9 . POWER SPECTRAL DENSITY	28
9.1 LIMIT	28
9.2 TEST PROCEDURE	28
9.3 DEVIATION FROM STANDARD	28
9.4 TEST SETUP	28
9.5 EUT OPERATION CONDITIONS	28
9.6 TEST RESULTS	28
10 . MEASUREMENT INSTRUMENTS LIST	29
APPENDIX A - AC POWER LINE CONDUCTED EMISSIONS	37
APPENDIX B - RADIATED EMISSION - 9 KHZ TO 30 MHZ	40
APPENDIX C - RADIATED EMISSION - 30 MHZ TO 1000 MHZ	45
APPENDIX D - RADIATED EMISSION- ABOVE 1000 MHZ	48
APPENDIX E - BANDWIDTH	77

Table of Contents

Page

APPENDIX F - MAXIMUM OUTPUT POWER	82
APPENDIX G - CONDUCTED SPURIOUS EMISSIONS	84
APPENDIX H - POWER SPECTRAL DENSITY	89

REVISION HISTORY

Report No.	Version	Description	Issued Date	Note
BTL-FCCP-2-2606C022	R00	Original Report.	Jul. 07, 2026	Invalid
BTL-FCCP-2-2606C022	R01	This report only updated the manufacturer information of the antenna on page 10. It is a revision of the report BTL-FCCP-2-2606C022 R00. This is a newly released report, replacing the BTL-FCCP-2-2606C022 R00 report.	Jul. 10, 2026	Invalid
BTL-FCCP-2-2606C022	R02	This report only updated the date of test on page 1. It is a revision of the report BTL-FCCP-2-2606C022 R01. This is a newly released report, replacing the BTL-FCCP-2-2606C022 R01 report.	Jul. 14, 2026	Valid

1. APPLICABLE STANDARDS

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

ANSI C63.10-2020

The following reference test guidance is not within the scope of accreditation of A2LA:

KDB 558074 D01 15.247 Meas Guidance v05r02

2. SUMMARY OF TEST RESULTS

Test procedures according to the technical standard(s):

FCC CFR Title 47, Part 15, Subpart C				
Standard(s) Section	Test Item	Test Result	Judgment	Remark
15.207	AC Power Line Conducted Emissions	APPENDIX A	PASS	-----
15.247(d) 15.205(a) 15.209(a)	Radiated Emissions	APPENDIX B APPENDIX C APPENDIX D	PASS	-----
15.247(a)(2)	Bandwidth	APPENDIX E	PASS	-----
15.247(b)(3)	Maximum Output Power	APPENDIX F	PASS	-----
15.247(d)	Conducted Spurious Emissions	APPENDIX G	PASS	-----
15.247(e)	Power Spectral Density	APPENDIX H	PASS	-----
15.203	Antenna Requirement	-----	PASS	Note(2)

Note:

(1) "N/A" denotes test is not applicable in this test report.

(2) The device what use a permanently attached antenna were considered sufficient to comply with the provisions of 15.203.

2.1 TEST FACILITY

1# For Radiated Emissions-30 MHz-1GHz and Above 18GHz test items:

The test facilities used to collect the test data in this report is at the location of Room 102 & 702, Building A3, No.9, Jinshagang 1st Road, Dalang, Dongguan, Guangdong People's Republic of China.

2# For other test items

The test facilities used to collect the test data in this report is at the location of No.3, Jinshagang 1st Road, Dalang, Dongguan, Guangdong People's Republic of China.

BTL's Registration Number for FCC: 747969

BTL's Designation Number for FCC: CN1377

2.2 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 95.45% confidence level (based on a coverage factor (k=2))

The BTL measurement uncertainty as below table:

A. AC power line conducted emissions Measurement:

Test Site	Method	Measurement Frequency Range	U,(dB)
DGDLC02	CISPR	150kHz ~ 30MHz	2.66

B. Radiated emissions test:

Test Site	Method	Measurement Frequency Range	U,(dB)
DGGDCB03	CISPR	9kHz ~ 30MHz	2.26

Test Site	Method	Measurement Frequency Range	U,(dB)
DGGDCB01 (3m)	CISPR	30MHz ~ 1000MHz	3.88

Test Site	Method	Measurement Frequency Range	U,(dB)
DGDLCB03 (3m)	CISPR	1GHz ~ 6GHz	4.16
		6GHz ~ 18GHz	4.74

Test Site	Method	Measurement Frequency Range	U,(dB)
DGGDCB01 (1m)	CISPR	18GHz ~ 40GHz	4.30

C. Other Measurement:

Test Item	Uncertainty
Bandwidth	0.75 %
Maximum Output Power	1.3 dB
Conducted Spurious Emission	2.1 dB
Conducted Bandedge Emission	1.7 dB
Power Spectral Density	1.8 dB
Temperature	0.7 °C
Humidity	1.7 %

Note: Unless specifically mentioned, the uncertainty of measurement has not been taken into account to declare the compliance or non-compliance to the specification.

2.3 TEST ENVIRONMENT CONDITIONS

Test Item	Temperature	Humidity	Test Voltage	Tested By
AC Power Line Conducted Emissions	24°C	54%	AC 120V/60Hz	Hayden Chen
Radiated Emissions -9kHz to 30 MHz	23°C	55%	AC 120V/60Hz	Hayden Chen
Radiated Emissions -30MHz to 1000MHz	24°C	42%	AC 120V/60Hz	Ilya Zhang
Radiated Emissions -1000MMHz-18000 MHz	23°C	48%	AC 120V/60Hz	Torin Long
Radiated Emissions -Above 18000 MHz	24°C	42%	AC 120V/60Hz	Ilya Zhang
Bandwidth	27°C	50%	AC 120V/60Hz	Jensen Zhou
Maximum Output Power	23°C	50%	AC 120V/60Hz	Brand Duan
Conducted Spurious Emissions	27°C	50%	AC 120V/60Hz	Jensen Zhou
Power Spectral Density	27°C	50%	AC 120V/60Hz	Jensen Zhou

3. GENERAL INFORMATION

3.1 GENERAL DESCRIPTION OF EUT

Equipment	Vision Perception Exoskeleton
Brand Name	IRMO
Test Model	M1 Pure
Model Name	M1 Pure, M1 Neo, M1 Pro, M1 Ultra
Model Difference(s)	The only differences among all the models are: variations in the material of the case, differences in water resistance levels, and variations in the number of cameras used.
Hardware Version	3.0
Software Version	1.0
Power Source	1# Supplied from Battery. Model: NZ212 2# Battery is powered by the adapter. (support unit).
Power Rating	1# Nominal Voltage: 21.60V Rated Capacity: 3000mAh Rated Energy: 64.8Wh 2# DC 20V/3A
Operation Frequency	2412 MHz ~ 2462 MHz
Modulation Type	IEEE 802.11b: DSSS IEEE 802.11g/n: OFDM
Bit Rate of Transmitter	IEEE 802.11b: 11/5.5/2/1 Mbps IEEE 802.11g: 54/48/36/24/18/12/9/6 Mbps IEEE 802.11n: up to 150 Mbps
Maximum Output Power	IEEE 802.11n(HT40): 13.43 dBm (0.0220 W)

Note:

- The above EUT information is declared by manufacturer and for more detailed features description, please refers to the manufacturer's specifications or user's manual.

2. Channel List:

CH01 - CH11 for IEEE 802.11b, IEEE 802.11g, IEEE 802.11n(HT20)							
CH03 - CH09 for IEEE 802.11n(HT40)							
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
01	2412	04	2427	07	2442	10	2457
02	2417	05	2432	08	2447	11	2462
03	2422	06	2437	09	2452		

3. Antenna Specification:

Ant.	Manufacturer	P/N	Antenna Type	Connector	Gain (dBi)
AUX	SHENZHEN XINHENG YANG TECHNOLOGY CO., LTD	CP.21.000508	FPC	N/A	5.17
MAIN	SHENZHEN XINHENG YANG TECHNOLOGY CO., LTD	CP.21.000509	FPC	N/A	2.77

Note:

- The EUT has two antennas, namely the MAIN antenna and the AUX antenna which can switch intelligently. Only one antenna can be used at a time, so the antenna with the maximum gain is used for the test.

3.2 DESCRIPTION OF TEST MODES

The test system was pre-tested based on the consideration of all possible combinations of EUT operation mode.

Pretest Mode	Description
Mode 1	TX B Mode Channel 01/06/11
Mode 2	TX G Mode Channel 01/06/11
Mode 3	TX N(HT20) Mode Channel 01/06/11
Mode 4	TX N(HT40) Mode Channel 03/06/09
Mode 5	TX N(HT40) Mode Channel 03

Following mode(s) was (were) found to be the worst case(s) and selected for the final test.

AC power line conducted emissions test	
Final Test Mode	Description
Mode 5	TX N(HT40) Mode Channel 03

Radiated emissions test - Below 1GHz & Above 18 GHz	
Final Test Mode	Description
Mode 5	TX N(HT40) Mode Channel 03

Radiated emissions test - 1 GHz - 18 GHz	
Mode 1	TX B Mode Channel 01/06/11
Mode 2	TX G Mode Channel 01/06/11
Mode 3	TX N(HT20) Mode Channel 01/06/11
Mode 4	TX N(HT40) Mode Channel 03/06/09

Conducted test	
Mode 1	TX B Mode Channel 01/06/11
Mode 2	TX G Mode Channel 01/06/11
Mode 3	TX N(HT20) Mode Channel 01/06/11
Mode 4	TX N(HT40) Mode Channel 03/06/09

NOTE:

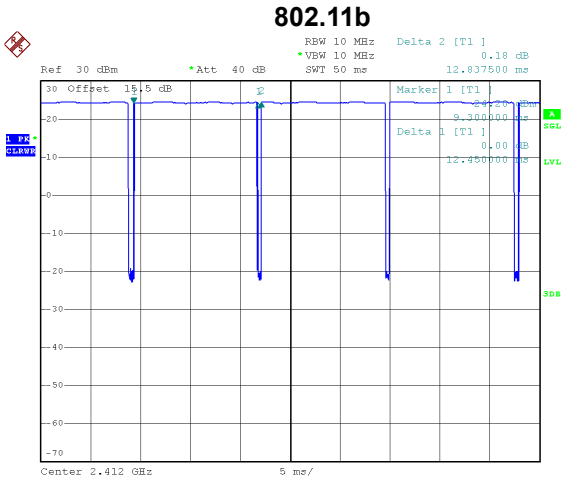
- (1) All the bit rate of transmitter have been tested and found the lowest rate is found to be the worst case and recorded.
- (2) For AC power line conducted emissions and radiated emission below 1 GHz test, the IEEE 802.11n(HT40) Mode Channel 03 is found to be the worst case and recorded.
- (3) For radiated emission above 1 GHz test, the spurious points of 1GHz~26.5GHz have been pre-tested and in this report only recorded the worst case. The remaining spurious points are all below the limit value of 20dB.
- (4) For radiated emission Harmonic 18-26.5GHz test, only tested the worst case and recorded.
- (5) For radiated emission 1GHz to 18GHz test, both Vertical and Horizontal are evaluated, only the worst polarization is recorded.

3.3 PARAMETERS OF TEST SOFTWARE

Test Software Version	ADB		
Frequency (MHz)	2412	2437	2462
IEEE 802.11b	80	81	80
IEEE 802.11g	62	62	64
IEEE 802.11n(HT20)	64	65	64
Frequency (MHz)	2422	2437	2452
IEEE 802.11n(HT40)	64	65	64

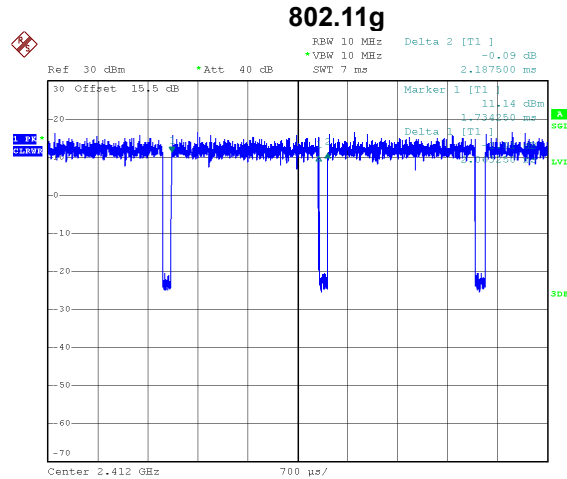
3.4 DUTY CYCLE

If duty cycle is $\geq 98\%$, duty factor is not required.
If duty cycle is $< 98\%$, duty factor shall be considered.
The output power = measured power + duty factor.



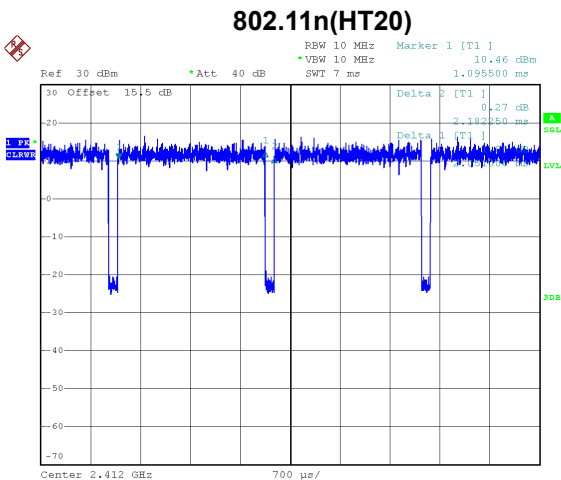
Date: 15.JUN.2026 15:22:41

Duty cycle = 12.450 ms / 12.838 ms = 96.98%
Duty Factor = $10 \log(1/\text{Duty cycle})$ = 0.13 dB



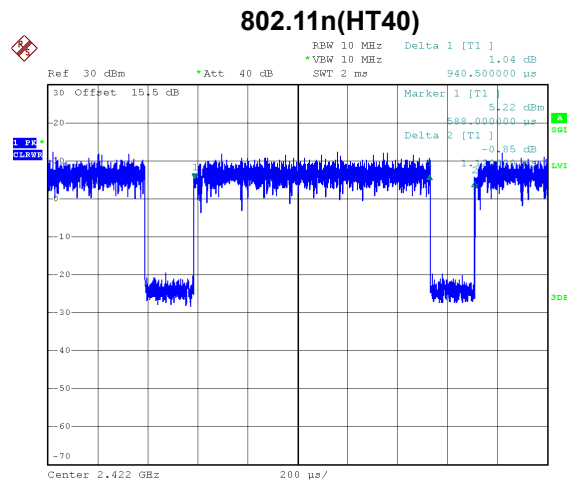
Date: 1.JUL.2026 19:12:14

Duty cycle = 2.063 ms / 2.188 ms = 94.29%
Duty Factor = $10 \log(1/\text{Duty cycle})$ = 0.26 dB



Date: 1.JUL.2026 19:15:05

Duty cycle = 2.051 ms / 2.182 ms = 94.00%
Duty Factor = $10 \log(1/\text{Duty cycle})$ = 0.27 dB



Date: 1.JUL.2026 19:20:36

Duty cycle = 0.941 ms / 1.120 ms = 84.02%
Duty Factor = $10 \log(1/\text{Duty cycle})$ = 0.76 dB

NOTE:

For IEEE 802.11b:

For radiated emissions frequency above 1 GHz, the resolution bandwidth of test receiver/spectrum analyzer is 1 MHz and the video bandwidth is 80 Hz.

For IEEE 802.11g:

For radiated emissions frequency above 1 GHz, the resolution bandwidth of test receiver/spectrum analyzer is 1 MHz and the video bandwidth is 484 Hz.

For IEEE 802.11n(HT20):

For radiated emissions frequency above 1 GHz, the resolution bandwidth of test receiver/spectrum analyzer is 1 MHz and the video bandwidth is 521 Hz.

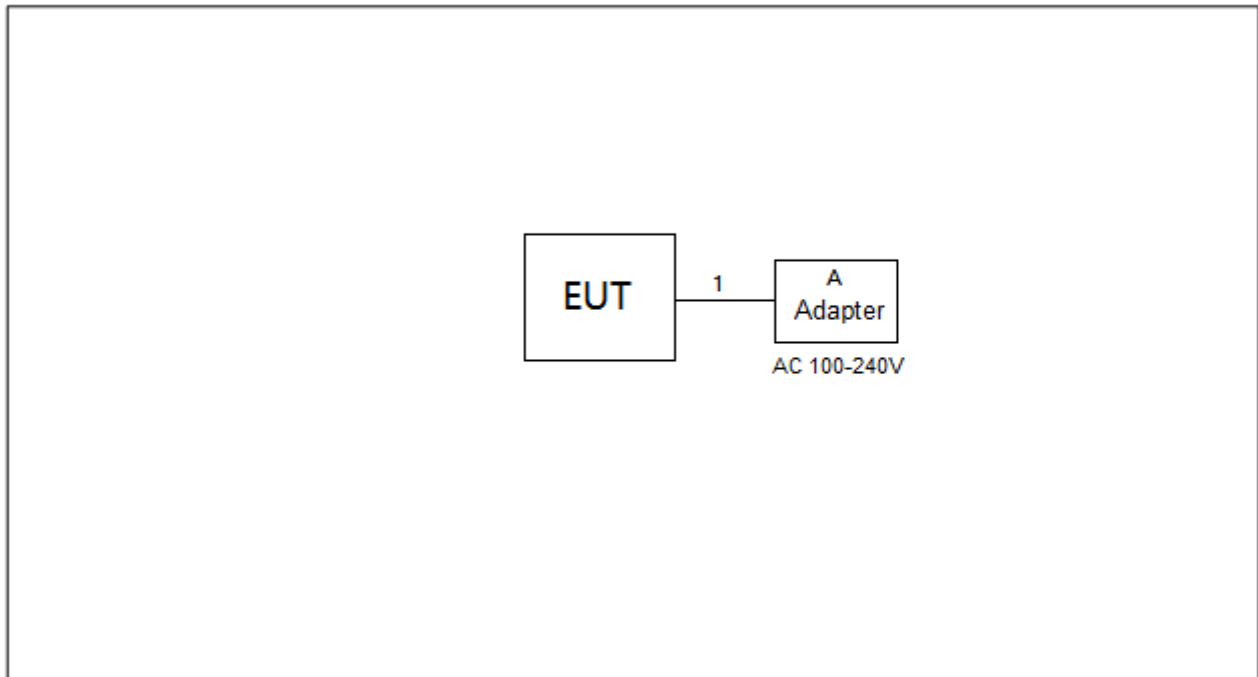
For IEEE 802.11n(HT40):

For radiated emissions frequency above 1 GHz, the resolution bandwidth of test receiver/spectrum analyzer is 1 MHz and the video bandwidth is 1059 Hz.

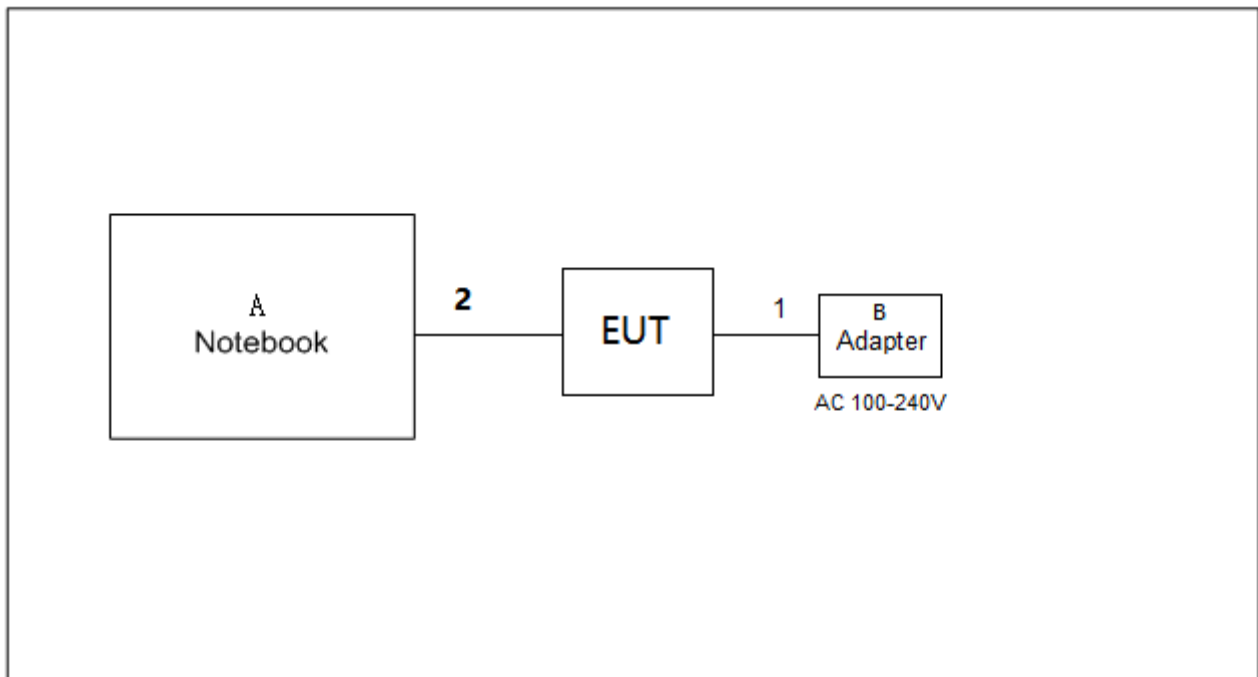
(Remark: The video bandwidth of the spectrum analyzer was set to 1kHz during the test.)

3.5 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED

For AC power line conducted emissions, radiated emissions-Below 30 MHz



For radiated emissions-Above 30 MHz



3.6 SUPPORT UNITS

For AC power line conducted emissions and radiated emissions- Below 30 MHz

Item	Equipment	Brand	Model No.	Series No.
A	Adapter	Zhuoyuekeji	HS-ZC481203000CA	A1252

Item	Cable Type	Shielded Type	Ferrite Core	Length
1	DC Cable	NO	NO	1.2m

For radiated emissions- Above 30 MHz

Item	Equipment	Brand	Model No.	Series No.
A	Notebook	HUAWEI	Bof-16	N/A
B	Adapter	Zhuoyuekeji	HS-ZC481203000CA	A1252

Item	Cable Type	Shielded Type	Ferrite Core	Length
1	DC Cable	NO	NO	1.2m
2	USB Cable	NO	NO	0.8m

3.7 CUSTOMER INFORMATION DESCRIPTION

- 1) The antenna gain is provided by the manufacturer.
- 2) Except for AC power line conducted emissions and radiated emissions, the results of all test items include cable losses. All cable losses are provided by the testing laboratory.

4. AC POWER LINE CONDUCTED EMISSIONS

4.1 LIMIT

Frequency of Emission (MHz)	Limit (dBμV)	
	Quasi-peak	Average
0.15 - 0.5	66 to 56*	56 to 46*
0.5 - 5.0	56	46
5.0 - 30.0	60	50

NOTE:

- (1) The tighter limit applies at the band edges.
- (2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.
- (3) The test result calculated as following:
 Measurement Value = Reading Level + Correct Factor
 Correct Factor = Insertion Loss + Cable Loss + Attenuator Factor (if use)
 Margin Level = Measurement Value - Limit Value

4.2 TEST PROCEDURE

- a. The EUT was placed 0.8 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipment powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- b. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
- c. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- d. LISN at least 80 cm from nearest part of EUT chassis.
- e. For the actual test configuration, please refer to the related Item -EUT Test Photos.

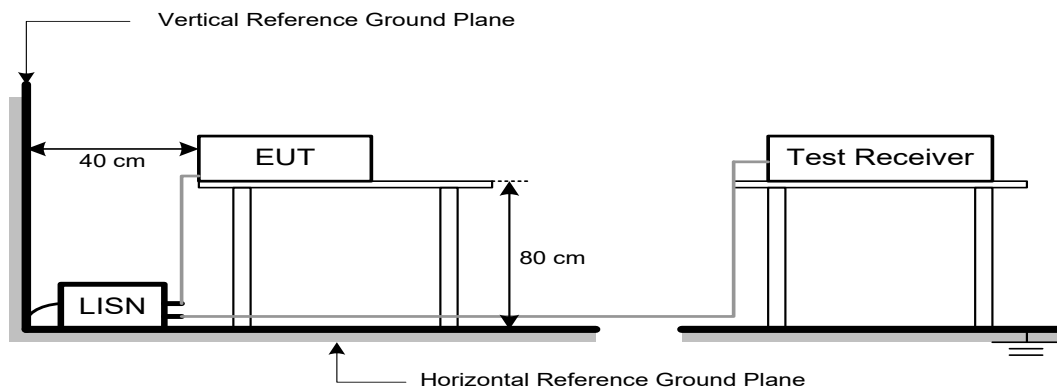
The following table is the setting of the receiver:

Receiver Parameters	Setting
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 kHz

4.3 DEVIATION FROM TEST STANDARD

No deviation.

4.4 TEST SETUP



4.5 EUT OPERATION CONDITIONS

EUT was programmed to be in continuously transmitting mode.

4.6 TEST RESULTS

Please refer to the APPENDIX A.

5. RADIATED EMISSIONS

5.1 LIMIT

In case the emission fall within the restricted band specified on 15.205(a) , then the 15.209(a) limit in the table below has to be followed.

LIMITS OF RADIATED EMISSION MEASUREMENT (9 kHz-1000 MHz)

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

LIMITS OF RADIATED EMISSION MEASUREMENT (Above 1000 MHz)

Frequency (MHz)	Band edge/ Harmonic at 3m (dBμV/m)		Harmonic at 1m (dBμV/m)	
	Peak	Average	Peak	Average
Above 1000	74	54	83.5 (Note 5)	63.5 (Note 5)

NOTE:

- (1) The limit for radiated test was performed according to FCC CFR Title 47, Part 15, Subpart C.
- (2) The tighter limit applies at the band edges.
- (3) Emission level (dBuV/m)=20log Emission level (uV/m).
- (4) The test result calculated as following:
 Measurement Value = Reading Level + Correct Factor
 Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use)
 Margin Level = Measurement Value - Limit Value

$$(5) \quad FS_{\text{limit}} = FS_{\text{max}} - 20 \log \left(\frac{d_{\text{limit}}}{d_{\text{measure}}} \right)$$

20log (d_{limit}/d_{measure})=20log (3/1)=9.5 dB.

FS_{limit}: Harmonic at 3m Peak and Average limit.

FS_{max}: Harmonic at 1m Peak and Average Maximum value.

d_{limit}: Harmonic at 3m test distance.

d_{measure}: Harmonic Actual test distance.

5.2 TEST PROCEDURE

- a. The measuring distance of 3 m shall be used for measurements. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(below 1 GHz)
- b. The measuring distance of 3 m or 1m shall be used for measurements. The EUT was placed on the top of a rotating table 1.5 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(above 1GHz)
- c. The height of the equipment or of the substitution antenna shall be 0.8m or 1.5m; the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights find the maximum reading (used Bore sight function).
- e. The receiver system was set to peak and average detect function and specified bandwidth with maximum hold mode when the test frequency is above 1 GHz.
- f. The initial step in collecting radiated emission data is a receiver peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured.
- g. All readings are Peak unless otherwise stated QP in column of Note. Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform.
(below 1 GHz)
- h. All readings are Peak Mode value unless otherwise stated AVG in column of Note. If the Peak Mode Measured value compliance with the Peak Limits and lower than AVG Limits, the EUT shall be deemed to meet both Peak & AVG Limits and then only Peak Mode was measured, but AVG Mode didn't perform. (above 1 GHz)
- i. For the actual test configuration, please refer to the related Item -EUT Test Photos.

The following table is the setting of the receiver:

Spectrum Parameters	Setting
Start ~ Stop Frequency	9 kHz~150 kHz for RBW 200 Hz
Start ~ Stop Frequency	0.15 MHz~30 MHz for RBW 9 kHz
Start ~ Stop Frequency	30 MHz~1000 MHz for RBW 100 kHz

Spectrum Parameters	Setting
Start Frequency	1000 MHz
Stop Frequency	10th carrier harmonic
RBW / VBW (Emission in restricted band)	1 MHz / 3 MHz for PK value 1 MHz / 1/T Hz for AVG value

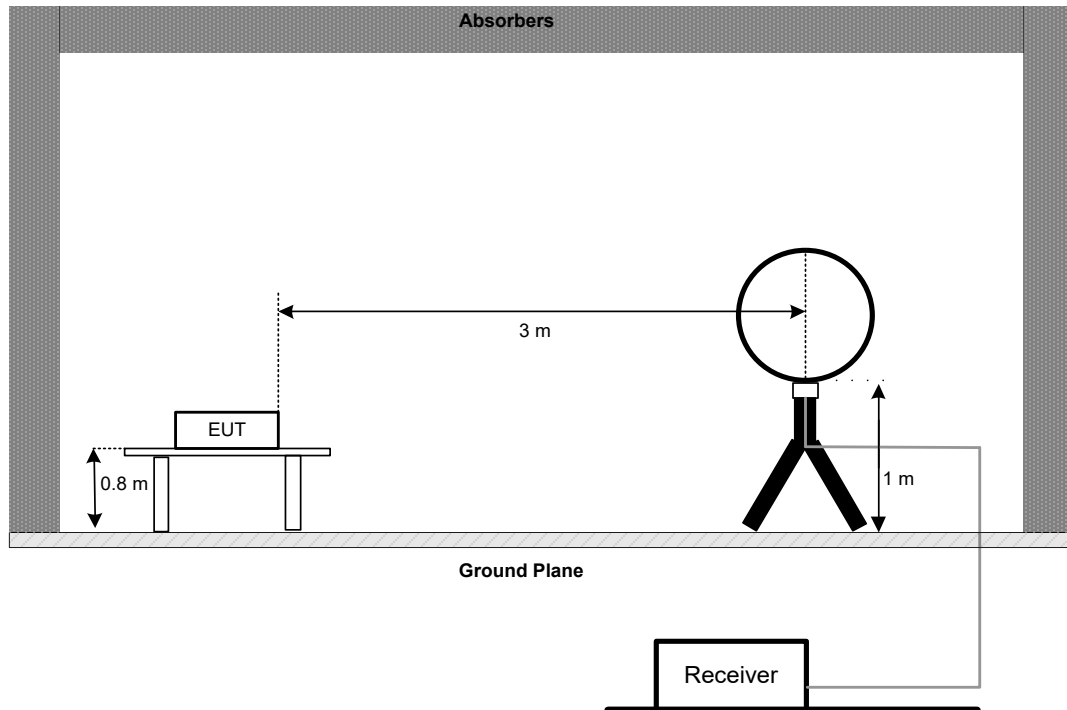
Receiver Parameters	Setting
Start ~ Stop Frequency	9 kHz~90 kHz for PK/AVG detector
Start ~ Stop Frequency	90 kHz~110 kHz for QP detector
Start ~ Stop Frequency	110 kHz~490 kHz for PK/AVG detector
Start ~ Stop Frequency	490 kHz~30 MHz for QP detector
Start ~ Stop Frequency	30 MHz~1000 MHz for QP detector
Start ~ Stop Frequency	1 GHz~26.5 GHz for PK/AVG detector

5.3 DEVIATION FROM TEST STANDARD

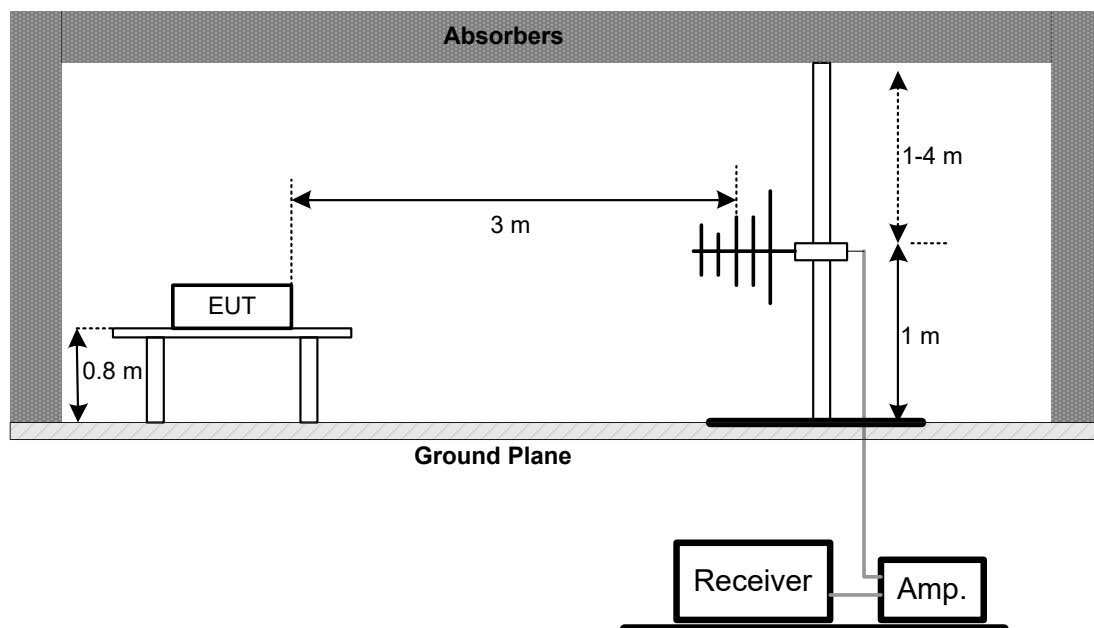
No deviation.

5.4 TEST SETUP

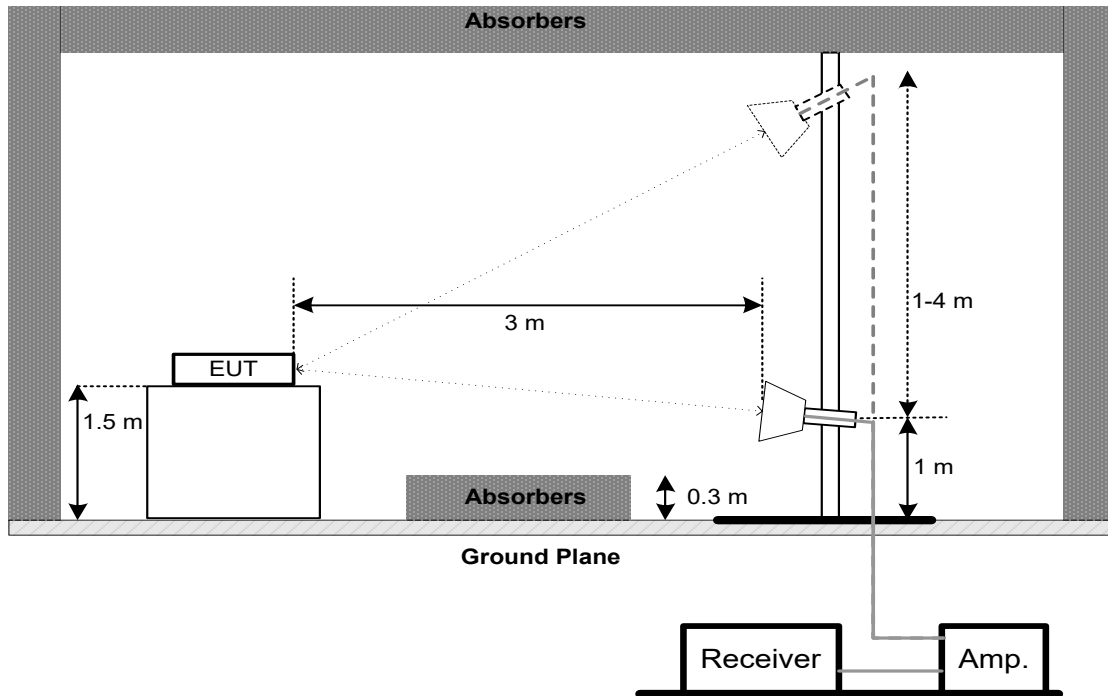
9 kHz to 30 MHz



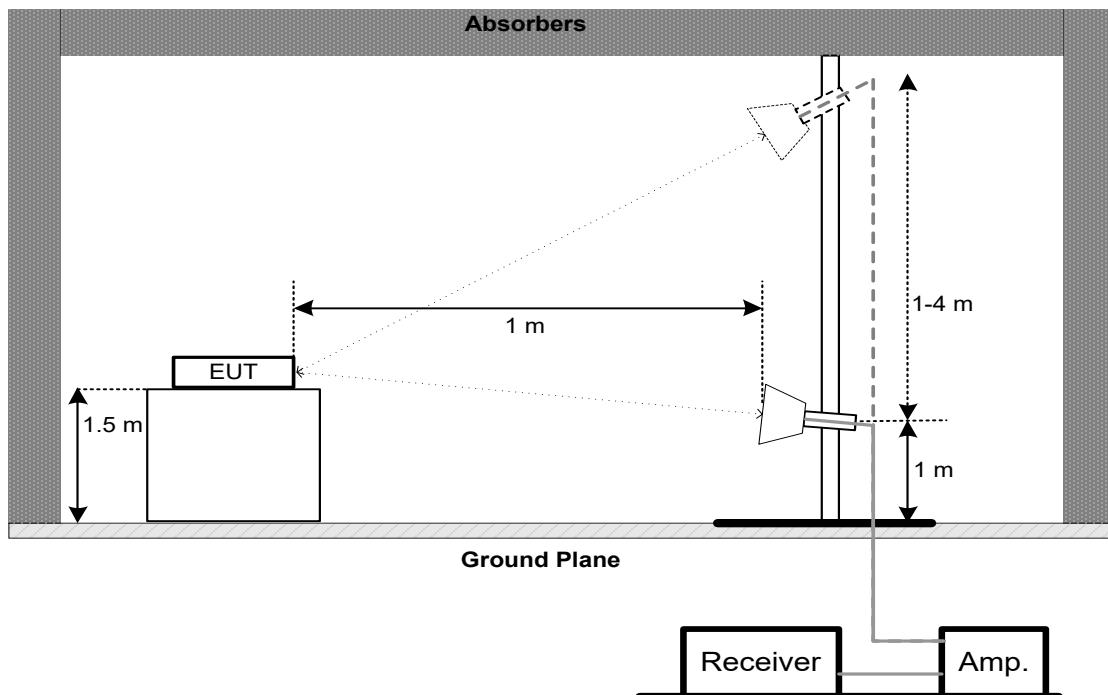
30 MHz to 1 GHz



Above 1 GHz Band edge & Harmonic(1 GHz to 18 GHz)



Harmonic(18 GHz to 26.5 GHz)



5.5 EUT OPERATION CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

5.6 TEST RESULTS - 9 KHZ TO 30 MHZ

Please refer to the APPENDIX B.

Remark:

- (1) Distance extrapolation factor = $40 \log (\text{specific distance} / \text{test distance})$ (dB).
- (2) Limit line = specific limits (dBuV) + distance extrapolation factor.

5.7 TEST RESULTS - 30 MHZ TO 1000 MHZ

Please refer to the APPENDIX C.

5.8 TEST RESULTS - ABOVE 1000 MHZ

Please refer to the APPENDIX D.

Remark:

- (1) No limit: This is fundamental signal, the judgment is not applicable.
For fundamental signal judgment was referred to Peak output test.

6. BANDWIDTH

6.1 LIMIT

Section	Test Item	Limit
FCC 15.247(a)(2)	6 dB Bandwidth	Minimum 500 kHz
	99% Emission Bandwidth	-

6.2 TEST PROCEDURE

- The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram below.
- The following table is the setting of the spectrum analyzer:

For 6 dB Bandwidth:

Spectrum Parameters	Setting
Span	> Measurement Bandwidth
RBW	shall be in the range of 1% to 5% of the OBW but not less than 100 kHz.
VBW	$\geq 3 \times \text{RBW}$
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

For 99% Emission Bandwidth:

Spectrum Parameters	Setting
Span	Between 1.5 times and 5.0 times the OBW
RBW	300 kHz For 20MHz 1 MHz For 40MHz
VBW	1 MHz For 20MHz 3 MHz For 40MHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

6.3 DEVIATION FROM STANDARD

No deviation.

6.4 TEST SETUP



6.5 EUT OPERATION CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

6.6 TEST RESULTS

Please refer to the APPENDIX E.

7. MAXIMUM OUTPUT POWER

7.1 LIMIT

Section	Test Item	Limit
FCC 15.247(b)(3)	Maximum Output Power	1.0000 Watt or 30.00 dBm

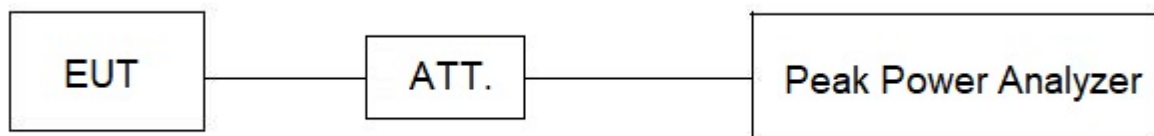
7.2 TEST PROCEDURE

- The EUT was directly connected to the peak power analyzer and antenna output port as show in the block diagram below.
- The maximum conducted output power was performed in accordance with method 11.9.2.3.1 (for AVG power) of ANSI C63.10-2020.

7.3 DEVIATION FROM STANDARD

No deviation.

7.4 TEST SETUP



7.5 EUT OPERATION CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

7.6 TEST RESULTS

Please refer to the APPENDIX F.

8. CONDUCTED SPURIOUS EMISSIONS

8.1 LIMIT

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak Output Power limits. If the transmitter complies with the Output Power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in Section 15.209(a) is not required.

8.2 TEST PROCEDURE

- The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram below.
- The following table is the setting of the spectrum analyzer:

For Reference Level:

Spectrum Parameters	Setting
Span	≥ 1.5 times the bandwidth.
RBW	100 kHz
VBW	300 kHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

For Emission Level - Band edge:

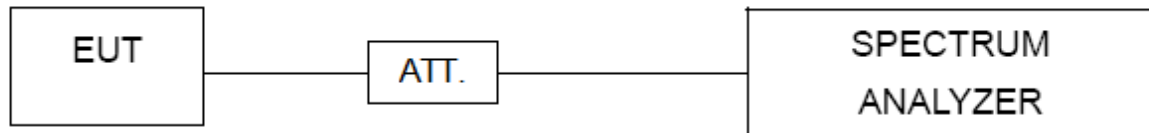
Spectrum Parameters	Setting
Start Frequency	2300 MHz
Stop Frequency	2690 MHz
RBW	100 kHz
VBW	300 kHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

For Emission Level - Harmonic:

Spectrum Parameters	Setting
Start Frequency	30 MHz
Stop Frequency	26.5 GHz
RBW	100 kHz
VBW	300 kHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

8.3 DEVIATION FROM STANDARD

No deviation.

8.4 TEST SETUP**8.5 EUT OPERATION CONDITIONS**

The EUT was programmed to be in continuously transmitting mode.

8.6 TEST RESULTS

Please refer to the APPENDIX G.

9. POWER SPECTRAL DENSITY

9.1 LIMIT

Section	Test Item	Limit
FCC 15.247(e)	Power Spectral Density	8 dBm (in any 3 kHz)

9.2 TEST PROCEDURE

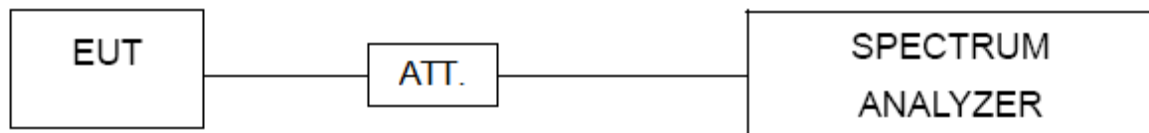
- The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram below.
- The following table is the setting of the spectrum analyzer:

Spectrum Parameters	Setting
Span	1.5 times the DTS bandwidth
RBW	3 kHz
VBW	10 kHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

9.3 DEVIATION FROM STANDARD

No deviation.

9.4 TEST SETUP



9.5 EUT OPERATION CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

9.6 TEST RESULTS

Please refer to the APPENDIX H.

10. MEASUREMENT INSTRUMENTS LIST

AC Power Line Conducted Emissions (Test Date: Jun. 26, 2026)					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	EMI TEST RECEIVER	R&S	ESCI	100382	Nov. 21, 2026
2	TWO-LINE V-NETWORK	R&S	ENV216	101447	Nov. 21, 2026
3	BTL RE System	BTL	BTL RE System	N/A	N/A
4	Cable	N/A	SFT205-NMNM-9M-001	9M	Jul. 08, 2026
5	643 Shield Room	ETS	6*4*3	N/A	N/A

Radiated Emissions - 9 kHz to 30 MHz (Test Date: Jun. 11, 2026)					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Active Loop Antenna	Schwarzbeck	FMZB 1513-60	00025	Mar. 14, 2027
2	Receiver	Agilent	N9038A	MY52130039	Apr. 25, 2027
3	Cable	RegalWay	LMR400-NMNM-6m	N/A	Apr. 22, 2027
4	Cable	RegalWay	LMR400-NMRANM-3.5m	N/A	Apr. 22, 2027
5	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
6	966 Chamber room	CM	9*6*6	N/A	May 14, 2027

Radiated Emissions - 30 MHz to 1 GHz (Test Date: Jun. 10, 2026)					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	MXE EMI Receiver	KEYSIGHT	N9038B	MY62210123	Oct. 24, 2026
2	Trilog-Broadband Antenna	Schwarzbeck	VULB 9168	0 1702	Jun. 19, 2026
3	Attenuator	EMC INSTRUMENT	6806_N-50-1	N/A	Jun. 19, 2026
4	Preamplifier	EMC INSTRUMENT	EMC001330	980986	Dec. 19, 2026
5	Cable	EMC INSTRUMENT	EMCCFD400-NM-NM-2500	N/A	Jun. 12, 2026
6	Cable	RegalWay	LMR400-NMNM-7m	N/A	Jun. 12, 2026
7	Cable	EMC INSTRUMENT	EMCCFD400-NM-NM-3000	N/A	Jun. 12, 2026
8	Positioning Controller	MF	MF-7802	N/A	N/A
9	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
10	966 Chamber room	Tai He	9*6*6(NSA&VSWR)	N/A	May 17, 2027

Radiated Emissions - 1 GHz - 18 GHz (Test Date: Jun. 09, 2026)					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Cable	RegalWay	RWLP50-4.0A-SMS M-12.5M	N/A	Feb. 01, 2027
2	Cable	RegalWay	RWLP50-4.0A-NM RASM-2.5M	N/A	Feb. 01, 2027
3	Cable	RegalWay	RWLP50-4.0A-NM RASMRA-0.8M	N/A	Feb. 01, 2027
4	966 Chamber room	CM	9*6*6	N/A	May 14, 2027
5	Filter	STI	STI15-9912	N/A	May 16, 2027
6	Positioning Controller	MF	MF-7802	N/A	N/A
7	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
8	Receiver	Agilent	N9038A	MY52130039	Apr. 25, 2027
9	Preamplifier	EMC INSTRUMENT	EMC118A45SE	980888	Oct. 17, 2026
10	Double Ridged Guide Antenna	ETS	3115	75846	Mar. 03, 2027
11	Attenuator	RegalWay	RWA-201-S-10	N/A	Apr. 25, 2027

Radiated Emissions - Above 18 GHz (Test Date: Jun. 10, 2026)					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	966 Chamber room	Tai He	9*6*6(NSA&VSWR)	N/A	May 17, 2027
2	MXA Signal Analyze	KEYSIGHT	N9020B	MY63430227	May 16, 2027
3	Pre-Amplifier	EMC INSTRUMENT	EMC184045SE	980911	May 18, 2027
4	Broad-Band Horn Antenna	Schwarzbeck	BBHA9170	0 1046	Jul. 18, 2026
5	Cable	RegalWay	RWLP50-2.6A-2.92 M2.92M-2M	N/A	Jan. 06, 2027
6	Cable	RegalWay	RWLP50-2.6A-3.5 M2.92MMRA-6M	N/A	Jan. 06, 2027
7	Positioning Controller	MF	MF-7802	N/A	N/A
8	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A

Bandwidth & Conducted Spurious Emissions & Power Spectral Density (Test Date: Jun. 15, 2026)					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Spectrum Analyze	R&S	FSP40	100185	Apr. 25, 2027
2	CTA	BTL	CTA	N/A	N/A
3	Isolation attenuator	Z-Link	ASMA-16-18-2W	N/A	May 16, 2027

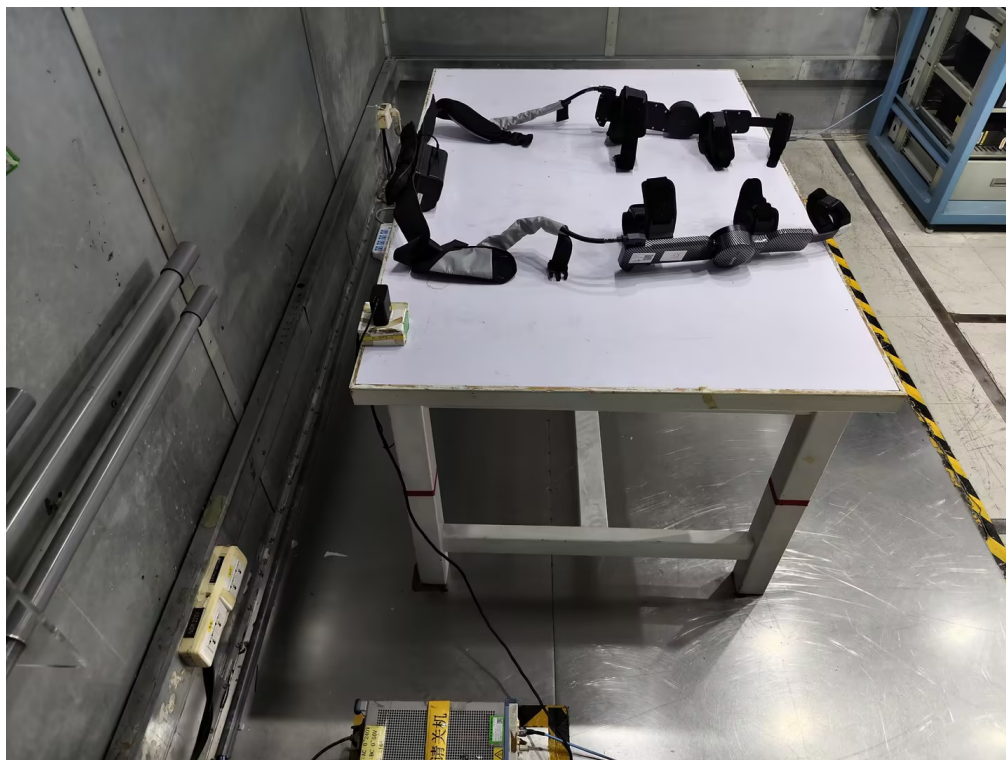
Maximum Output Power (Test Date: Jun. 30, 2026)					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Peak Power Analyzer	Keysight	8990B	MY51000506	Apr. 25, 2027
2	Wideband power sensor	Keysight	N1923A	MY58310004	Apr. 25, 2027
3	Isolation attenuator	Z-Link	ASMA-10-18-2W	N/A	N/A

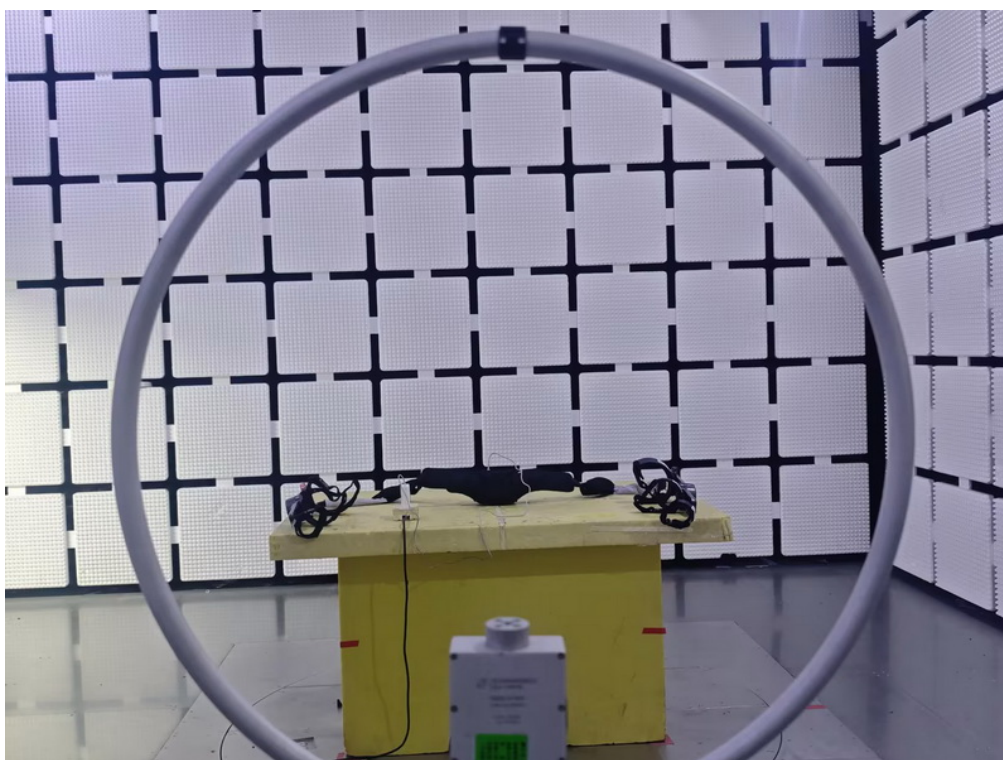
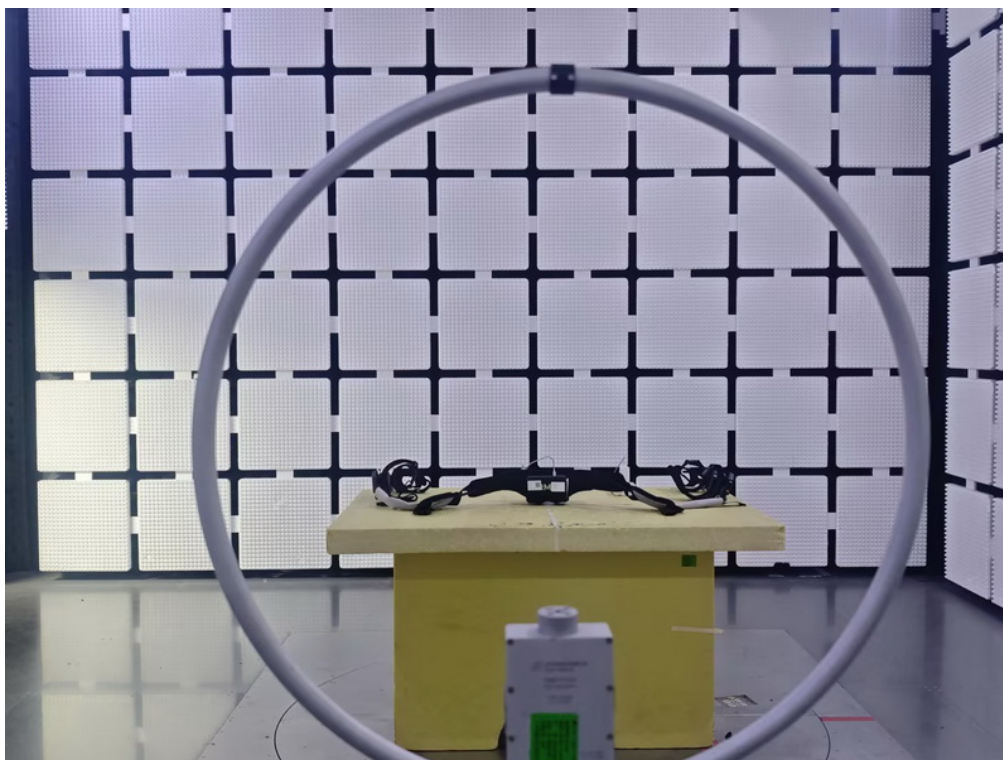
Remark: "N/A" denotes no model name, serial no. or calibration specified.

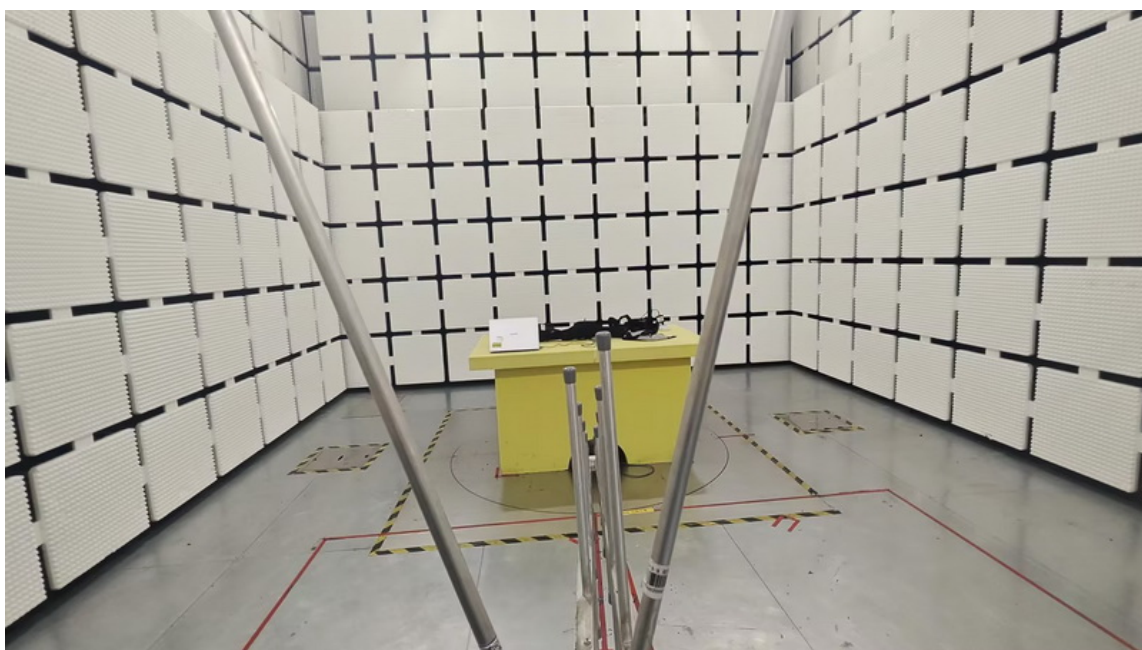
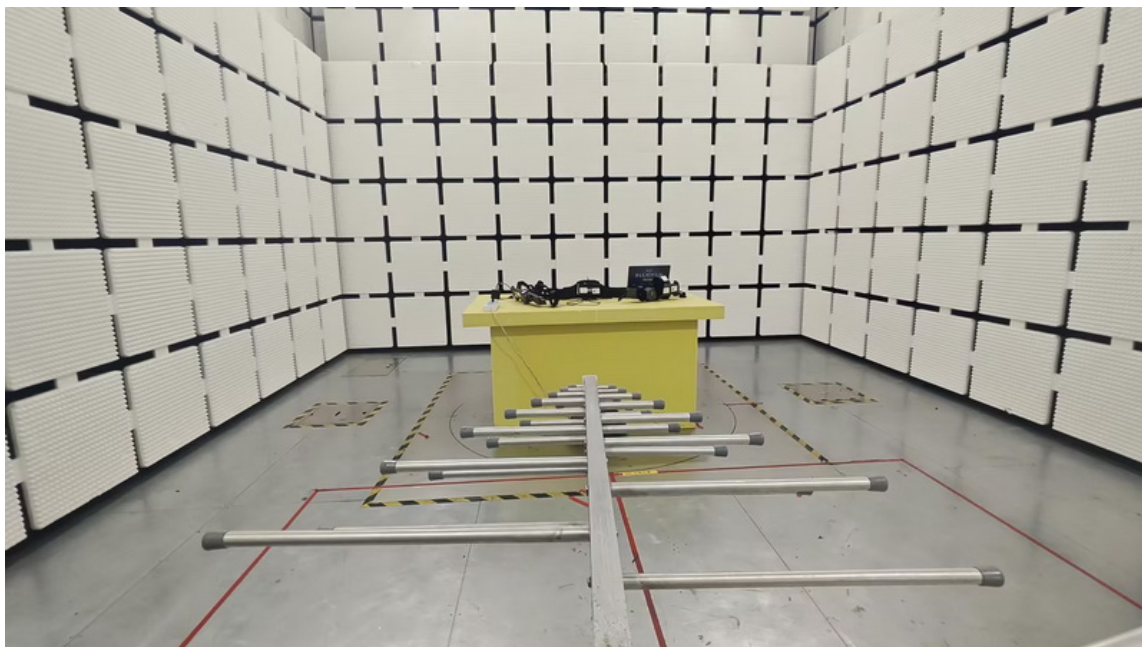
All calibration period of equipment list is one year.

10.1. EUT TEST PHOTO

AC Power Line Conducted Emissions Test Photos

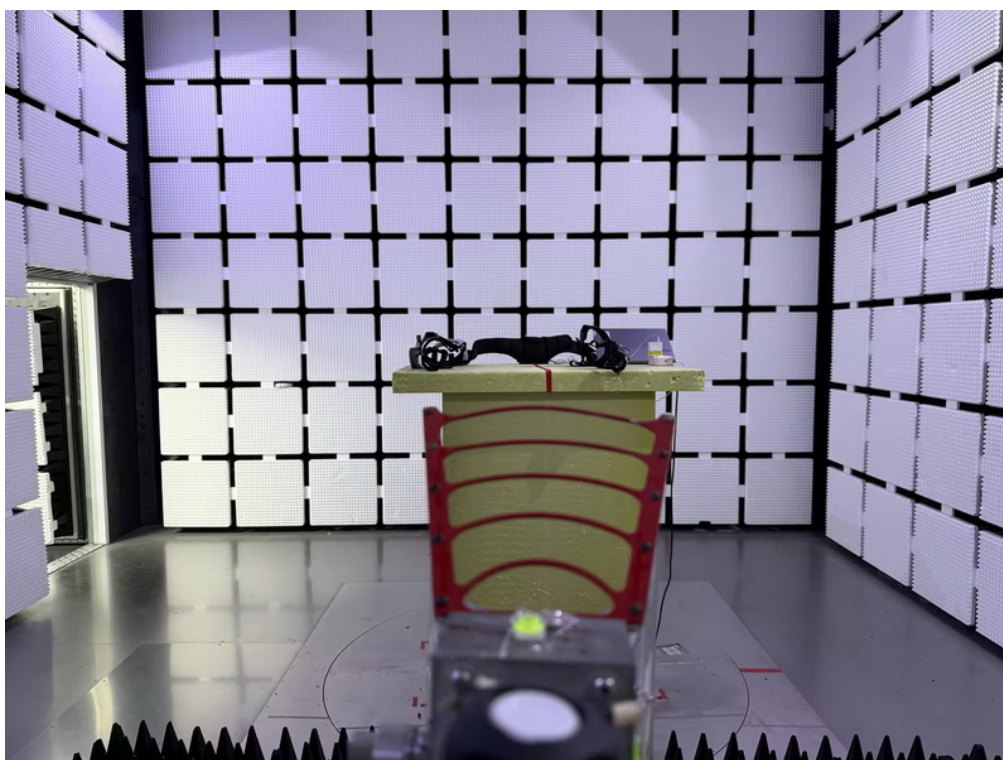
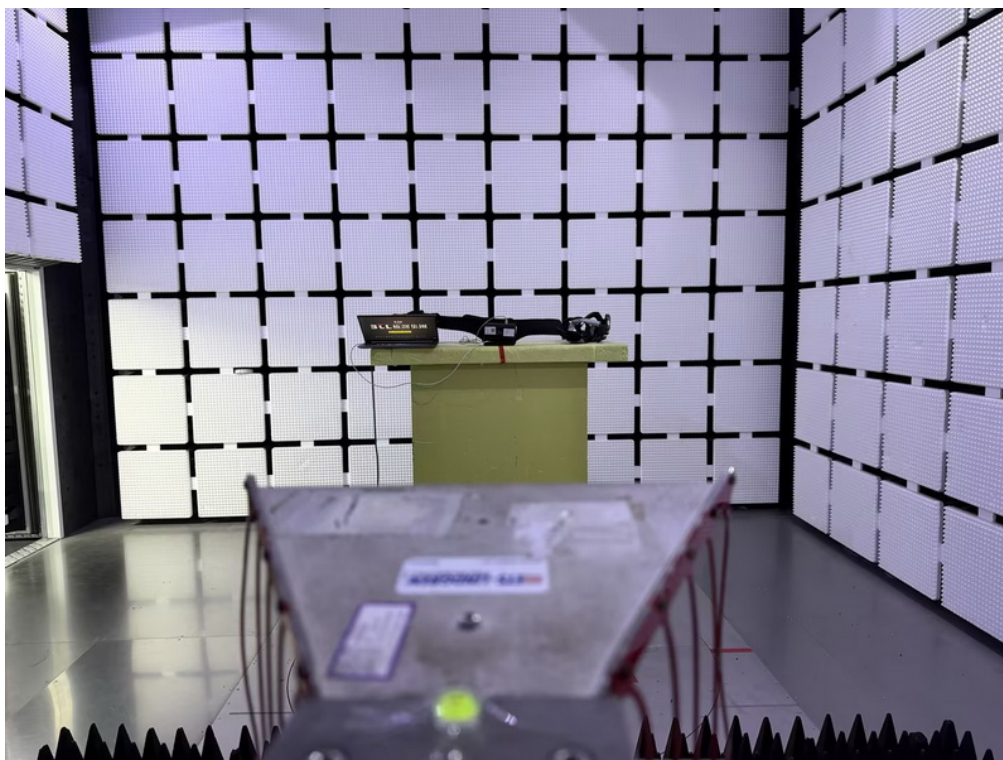


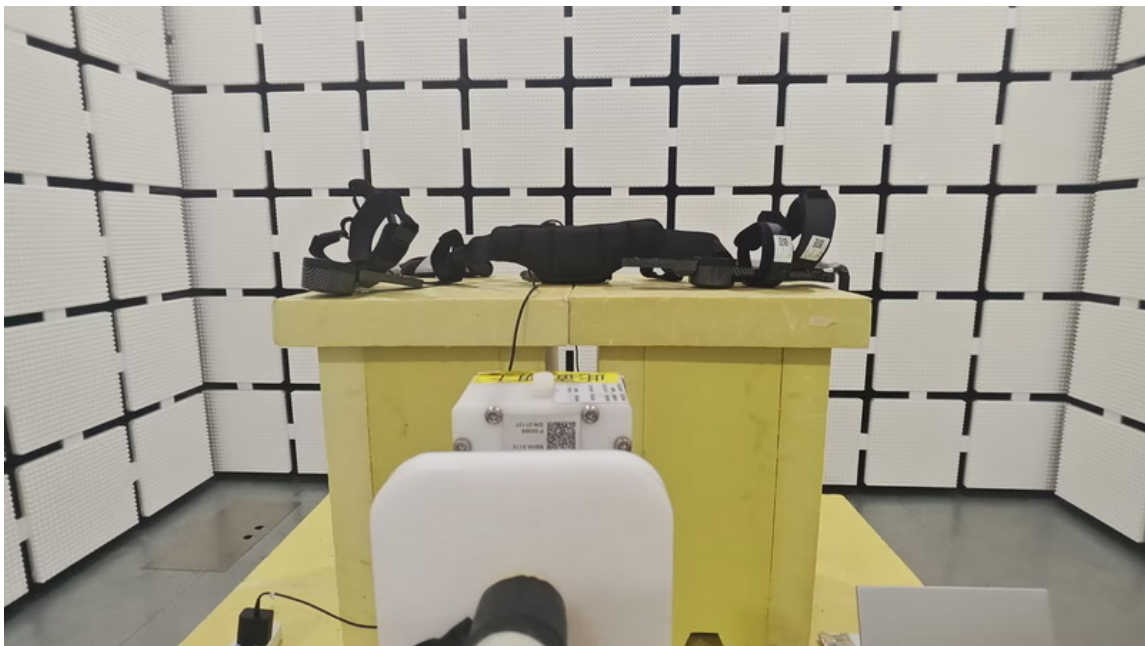
Radiated Emissions Test Photos**9 kHz to 30 MHz**

Radiated Emissions Test Photos**30 MHz to 1 GHz**

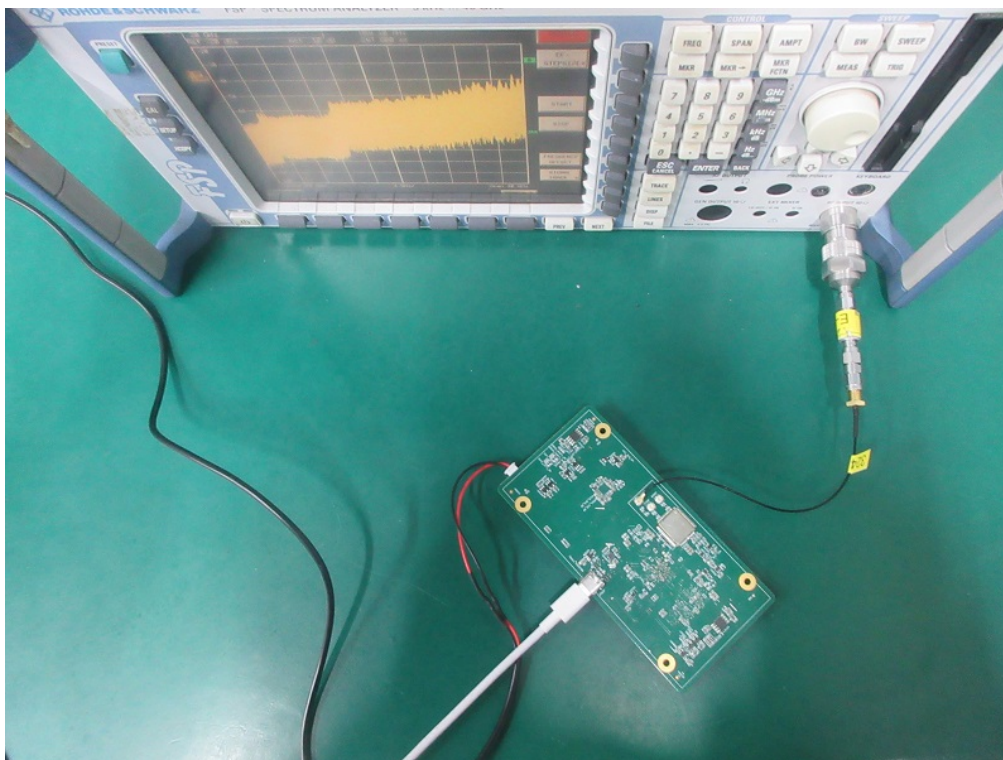
Radiated Emissions Test Photos

Band edge & Harmonic(1 GHz to 18 GHz)



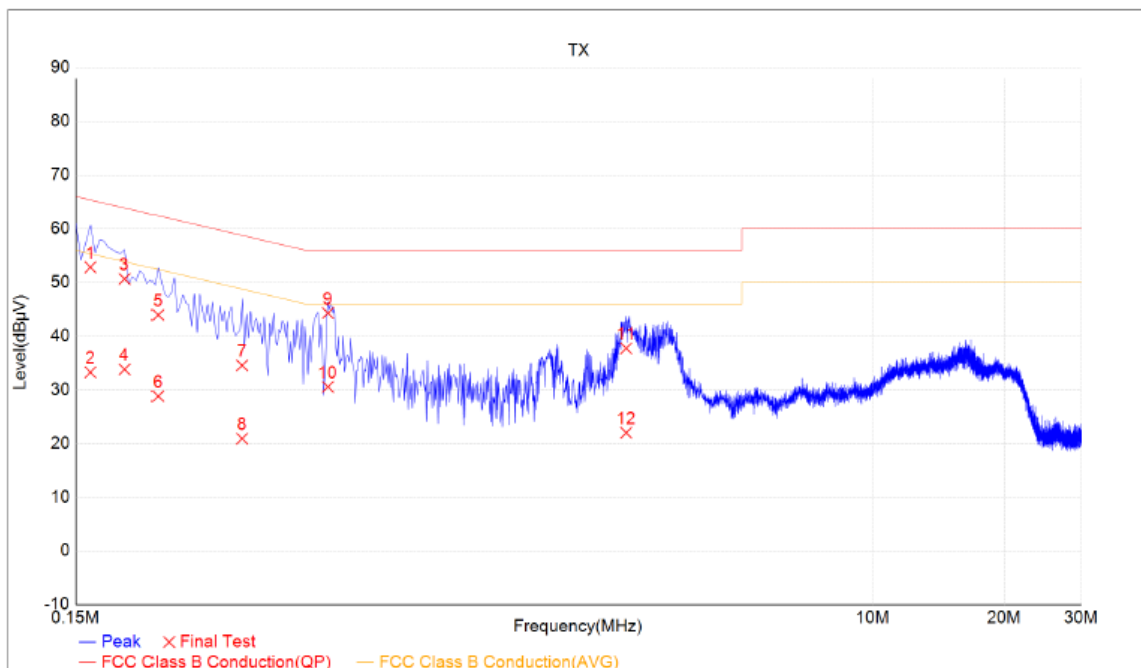
Radiated Emissions Test Photos**Harmonic(18 GHz to 26.5 GHz)**

Conducted Test Photos



APPENDIX A - AC POWER LINE CONDUCTED EMISSIONS

Test Mode	TX N(HT40) Mode Channel 03	Phase	Line
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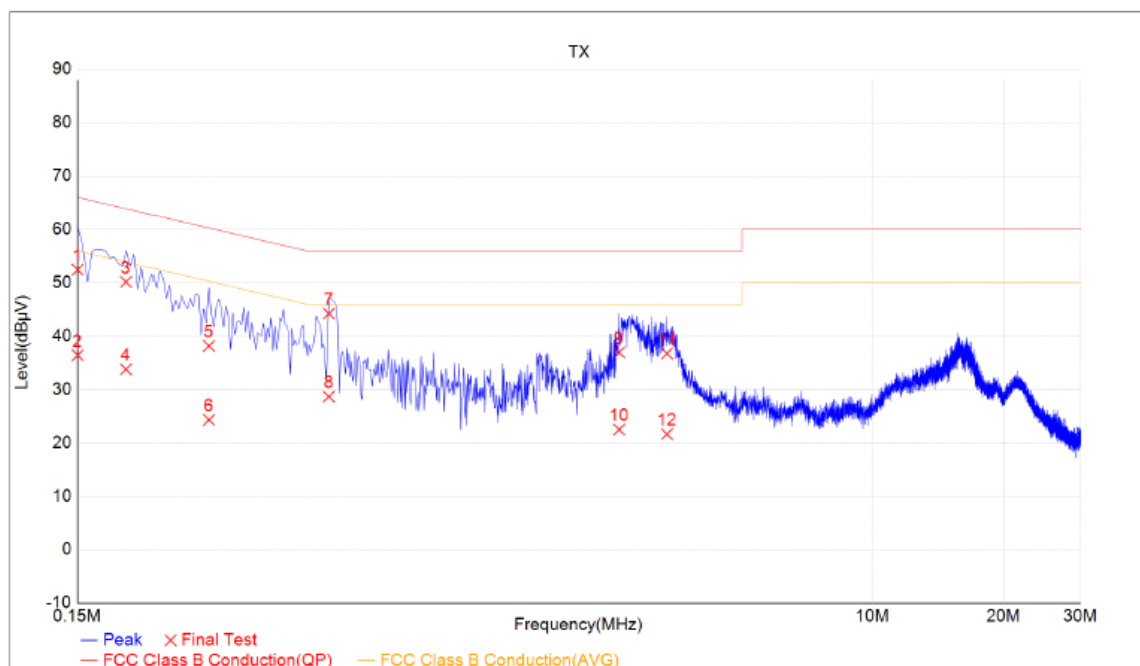


Suspected Note List									
NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV]	Limit [dBμV]	Margin [dB]	Detector	Content	
1	0.1619	42.48	10.37	52.85	65.36	-12.51	QP		
2	0.1619	22.9	10.37	33.28	55.36	-22.08	AVG		
3	0.1938	40.27	10.4	50.67	63.86	-13.2	QP		
4	0.1938	23.42	10.4	33.82	53.86	-20.05	AVG		
5	0.2297	33.54	10.42	43.96	62.45	-18.49	QP		
6	0.2297	18.42	10.42	28.83	52.45	-23.62	AVG		
7	0.3577	24.11	10.45	34.56	58.77	-24.21	QP		
8	0.3577	10.47	10.45	20.92	48.77	-27.86	AVG		
* 9	0.5625	33.82	10.49	44.31	56	-11.69	QP		
10	0.5625	20.08	10.49	30.57	46	-15.43	AVG		
11	2.7144	27.03	10.71	37.74	56	-18.26	QP		
12	2.7144	11.3	10.71	22.01	46	-23.99	AVG		

REMARKS:

- (1) Level = Reading + Factor.
- (2) Margin = Level - Limit.

Test Mode	TX N(HT40) Mode Channel 03	Phase	Neutral
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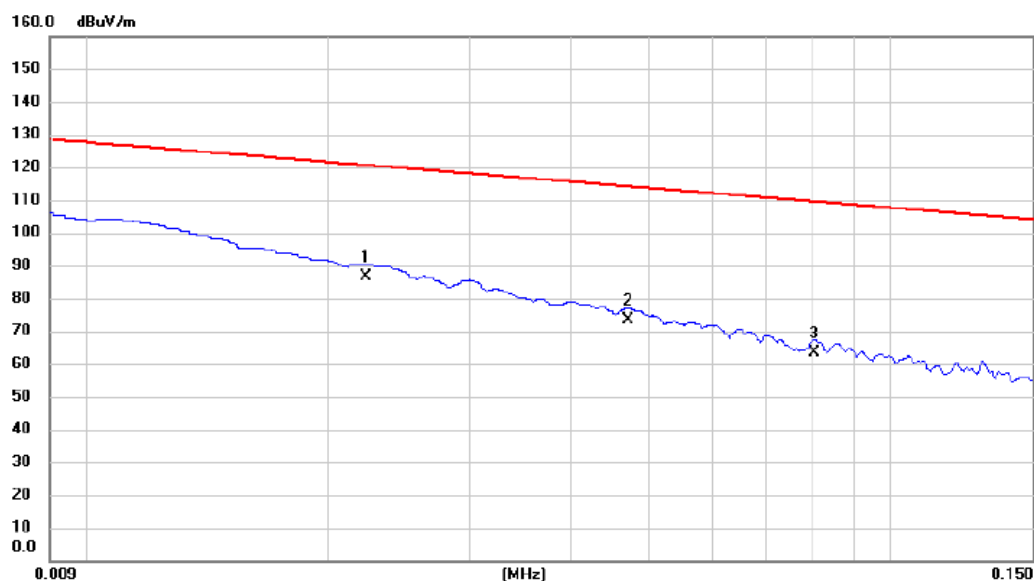
Suspected Note List									
NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB]	Level [dBμV]	Limit [dBμV]	Margin [dB]	Detector	Content	
1	0.15	42.04	10.42	52.46	66	-13.54	QP		
2	0.15	26.03	10.42	36.44	56	-19.56	AVG		
3	0.1936	39.73	10.44	50.17	63.86	-13.7	QP		
4	0.1936	23.38	10.44	33.81	53.86	-20.05	AVG		
5	0.2981	27.7	10.48	38.18	60.3	-22.12	QP		
6	0.2981	13.87	10.48	24.35	50.3	-25.95	AVG		
*	7	0.5619	10.52	44.24	56	-11.76	QP		
8	0.5619	18.17	10.52	28.69	46	-17.31	AVG		
9	2.6103	26.24	10.74	36.98	56	-19.02	QP		
10	2.6103	11.79	10.74	22.52	46	-23.48	AVG		
11	3.3621	25.93	10.83	36.76	56	-19.24	QP		
12	3.3621	10.84	10.83	21.67	46	-24.33	AVG		

REMARKS:

- (1) Level = Reading + Factor.
- (2) Margin = Level - Limit.

APPENDIX B - RADIATED EMISSION - 9 KHZ TO 30 MHZ

Test Mode	TX N(HT40) Mode Channel 03	Polarization	Ant 0°
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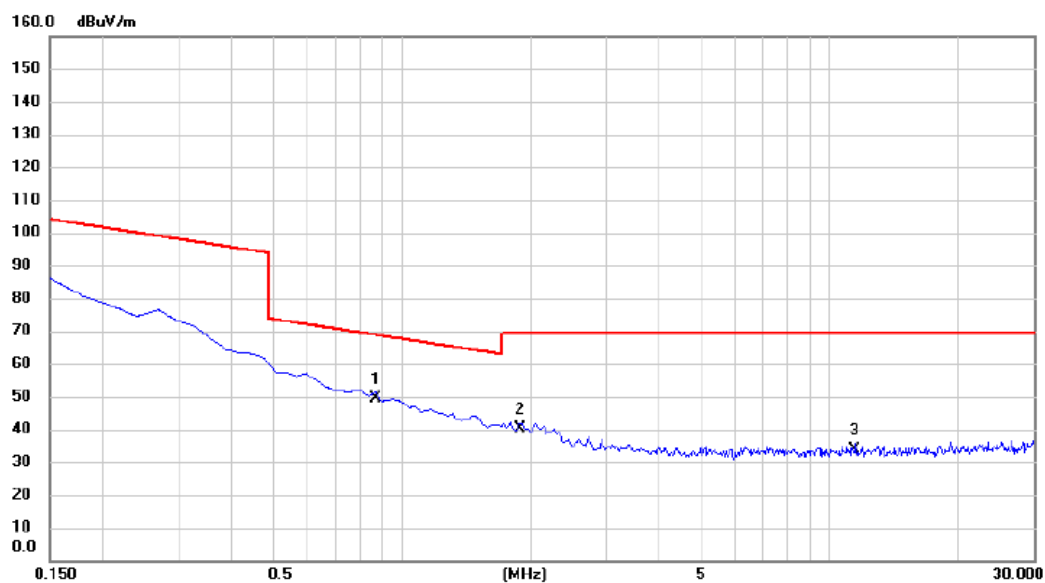


No. Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	0.022	65.81	20.67	86.48	120.64	-34.16	AVG	
2	0.047	52.57	20.64	73.21	114.13	-40.92	AVG	
3	0.080	42.78	20.55	63.33	109.51	-46.18	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode Channel 03	Polarization	Ant 0°
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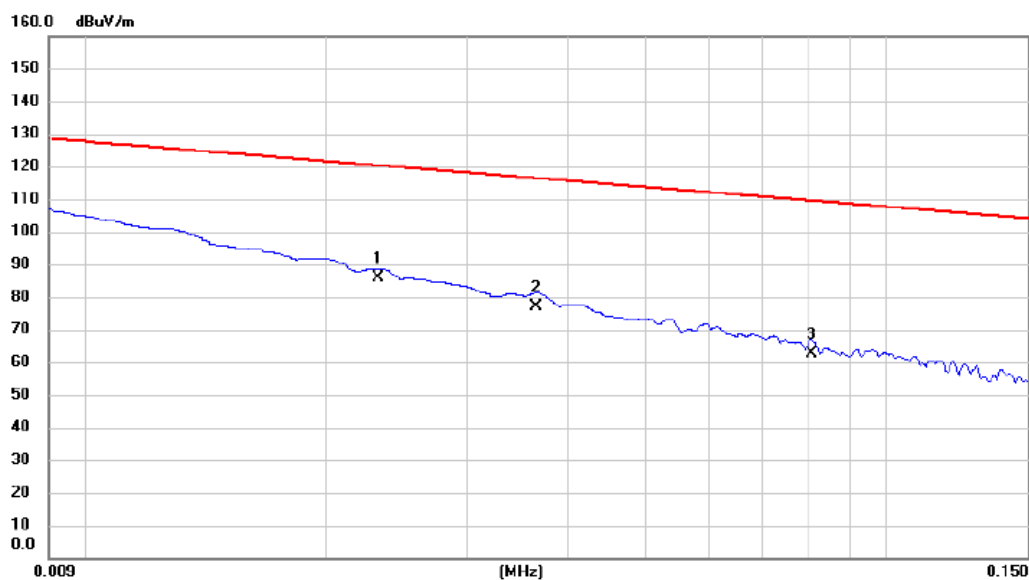


No. Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	0.866	29.12	20.32	49.44	68.85	-19.41	QP	
2	1.881	19.88	20.29	40.17	69.54	-29.37	QP	
3	11.463	13.56	20.43	33.99	69.54	-35.55	QP	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode Channel 03	Polarization	Ant 90°
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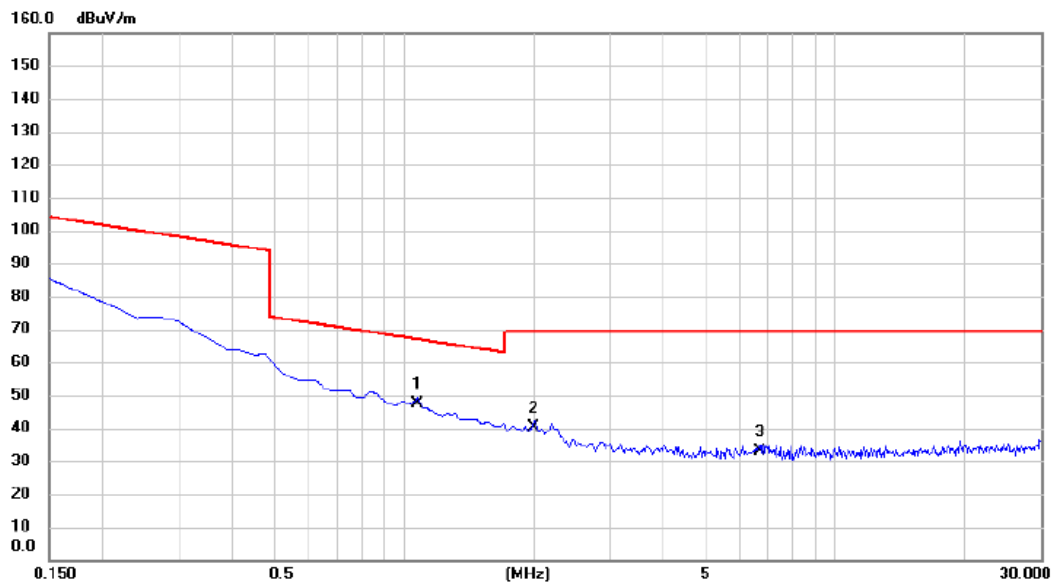


No. Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	0.023	65.10	20.65	85.75	120.30	-34.55	AVG	
2	0.036	56.60	20.58	77.18	116.36	-39.18	AVG	
3	0.081	42.08	20.55	62.63	109.48	-46.85	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode Channel 03	Polarization	Ant 90°
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No. Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	1.075	27.33	20.04	47.37	66.97	-19.60	QP	
2	2.001	19.89	20.33	40.22	69.54	-29.32	QP	
3	6.687	12.57	20.39	32.96	69.54	-36.58	QP	

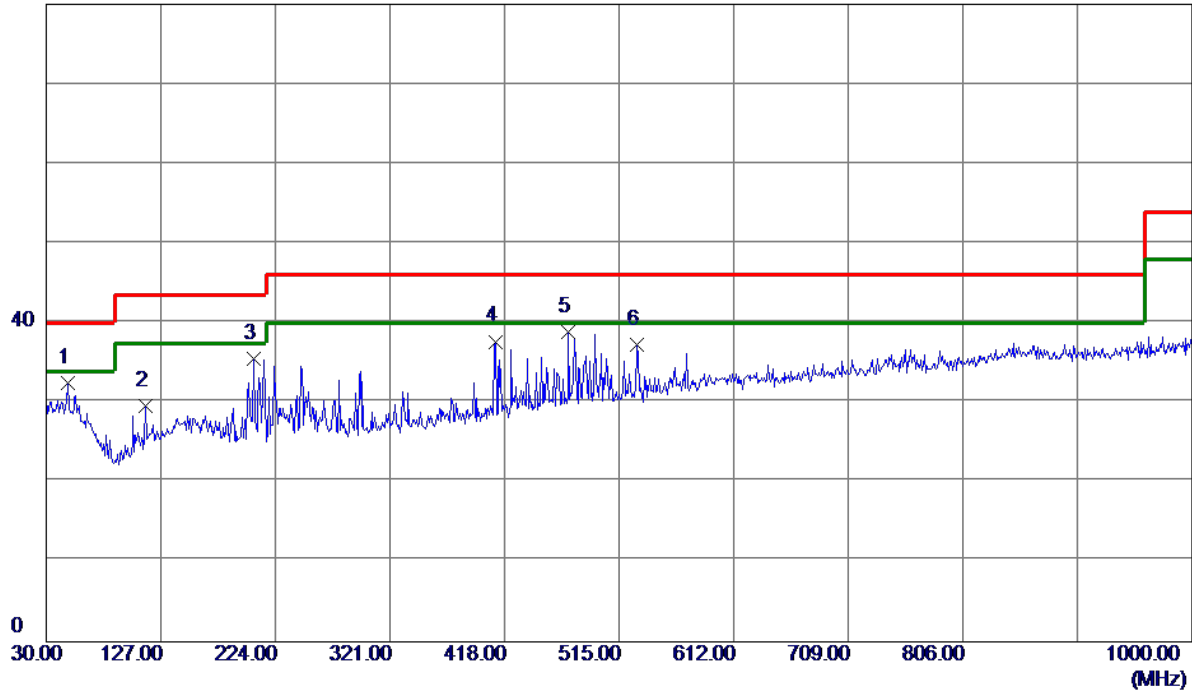
REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

APPENDIX C - RADIATED EMISSION - 30 MHZ TO 1000 MHZ

Test Mode	TX N(HT40) Mode Channel 03	Polarization	Vertical
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80 dBuV/m



No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	48.4300	43.16	-10.71	32.45	40.00	-7.55	Peak	
2	114.3900	42.79	-13.26	29.53	43.52	-13.99	Peak	
3	205.5700	49.37	-13.85	35.52	43.52	-8.00	Peak	
4	410.2400	45.07	-7.39	37.68	46.02	-8.34	Peak	
5 *	472.3200	44.76	-5.93	38.83	46.02	-7.19	Peak	
6	530.5200	42.04	-4.78	37.26	46.02	-8.76	Peak	

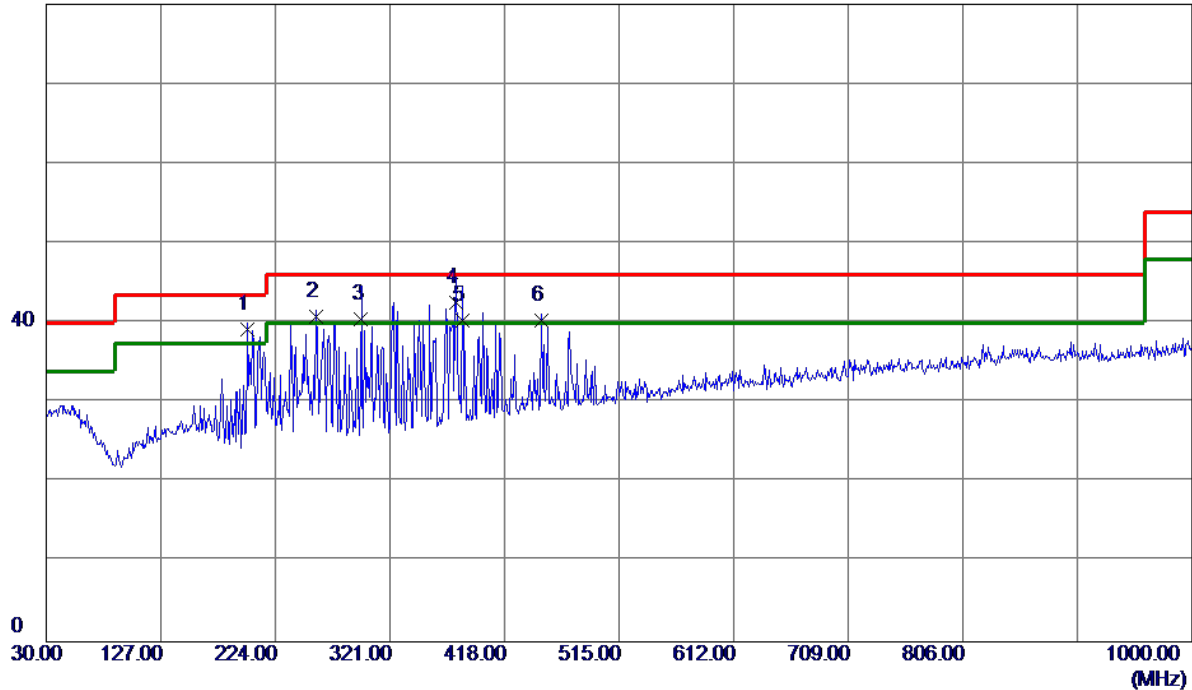
REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode Channel 03	Polarization	Horizontal
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80 dBuV/m



No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	200.7200	53.07	-13.86	39.21	43.52	-4.31	QP	
2	258.9200	52.37	-11.63	40.74	46.02	-5.28	QP	
3	296.7500	50.81	-10.26	40.55	46.02	-5.47	QP	
4 *	377.2600	50.79	-8.18	42.61	46.02	-3.41	QP	
5	382.1099	48.30	-8.05	40.25	46.02	-5.77	QP	
6	449.0400	46.57	-6.26	40.31	46.02	-5.71	QP	

REMARKS:

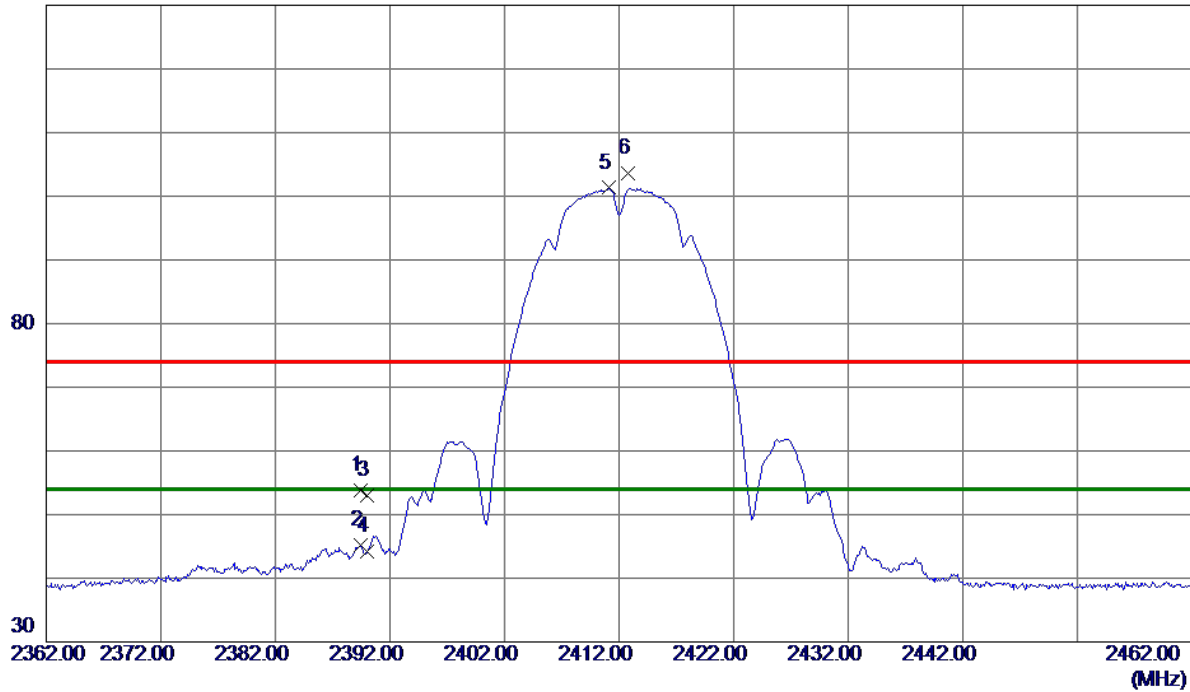
(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

APPENDIX D - RADIATED EMISSION- ABOVE 1000 MHZ

Test Mode	TX B Mode 2412 MHz	Polarization	Vertical
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130 dBuV/m



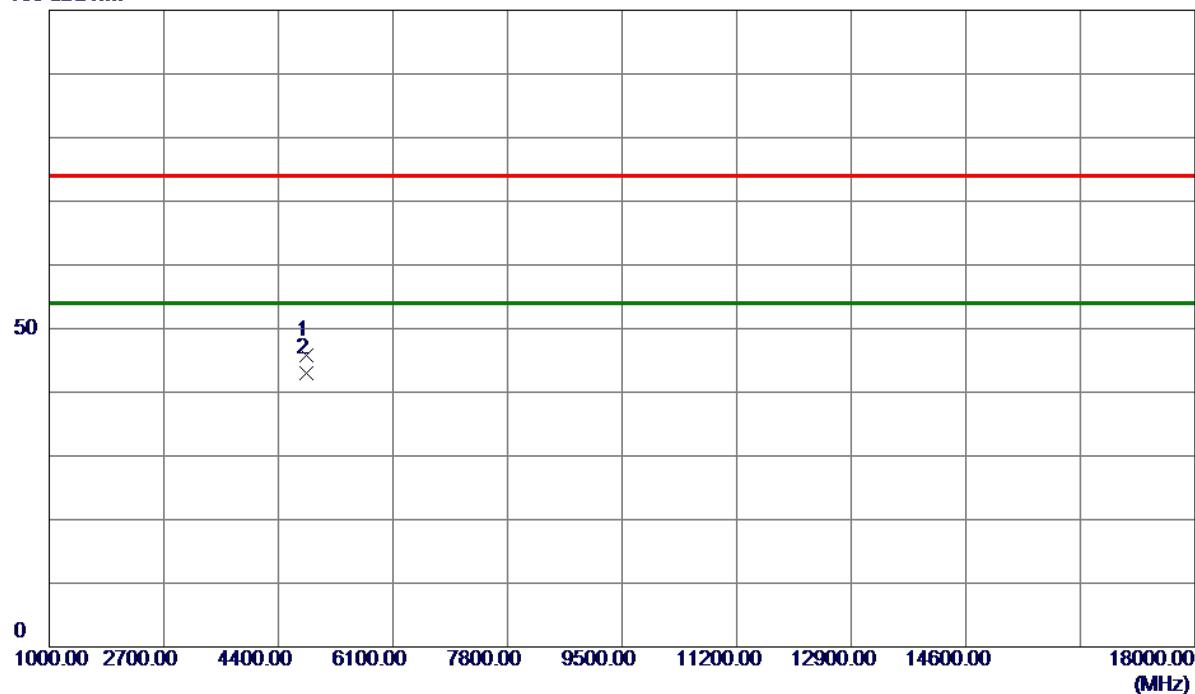
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2389.4000	45.69	8.05	53.74	74.00	-20.26	Peak	
2	2389.4000	37.24	8.05	45.29	54.00	-8.71	AVG	
3	2390.0000	44.97	8.05	53.02	74.00	-20.98	Peak	
4	2390.0000	36.08	8.05	44.13	54.00	-9.87	AVG	
5 *	2411.1000	93.24	8.06	101.30	54.00	47.30	AVG	No Limit
6	2412.8000	95.50	8.06	103.56	74.00	29.56	Peak	No Limit

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2412 MHz	Polarization	Vertical
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100 dBuV/m



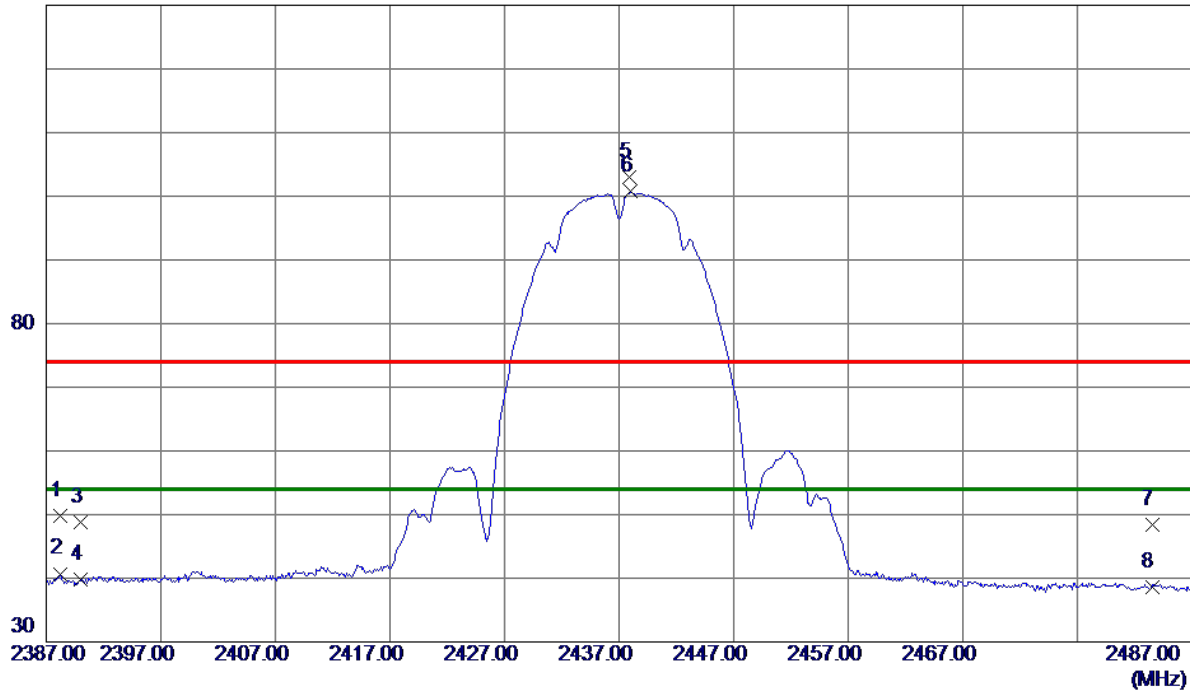
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4823.9800	42.48	3.41	45.89	74.00	-28.11	Peak	
2 *	4823.9800	39.57	3.41	42.98	54.00	-11.02	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2437 MHz	Polarization	Vertical
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130 dBuV/m



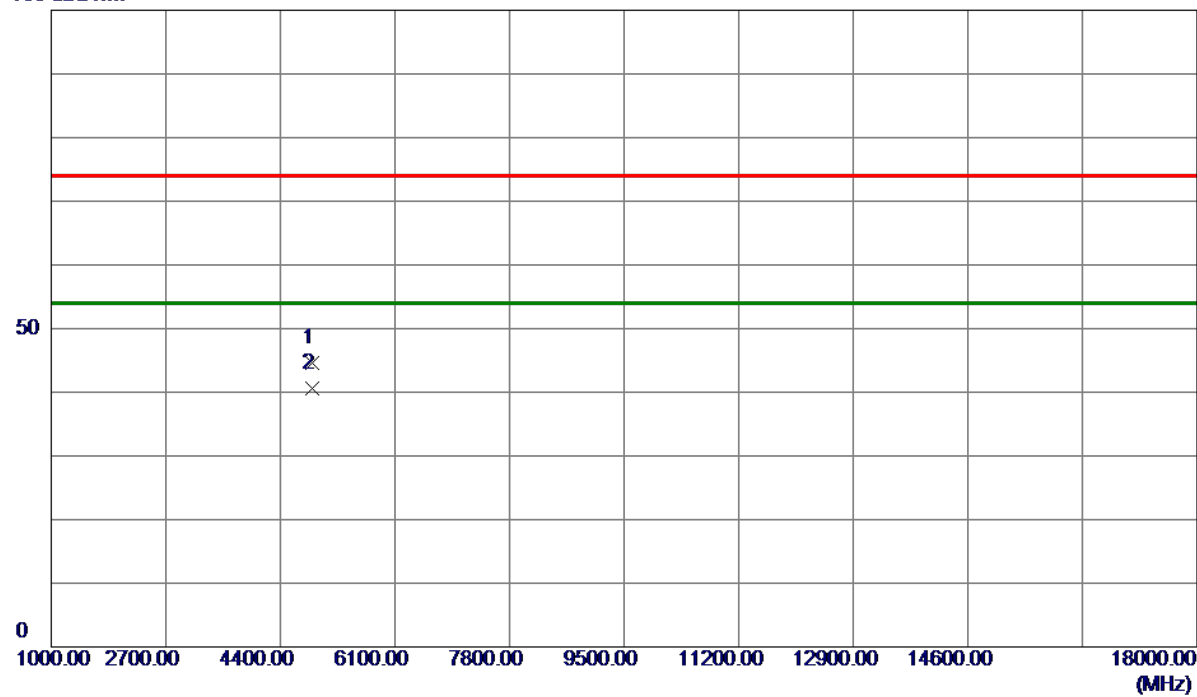
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2388.2000	41.78	8.05	49.83	74.00	-24.17	Peak	
2	2388.2000	32.65	8.05	40.70	54.00	-13.30	AVG	
3	2390.0000	40.67	8.05	48.72	74.00	-25.28	Peak	
4	2390.0000	31.67	8.05	39.72	54.00	-14.28	AVG	
5	2437.9000	94.87	8.08	102.95	74.00	28.95	Peak	No Limit
6 *	2438.0000	92.67	8.08	100.75	54.00	46.75	AVG	No Limit
7	2483.5000	40.26	8.11	48.37	74.00	-25.63	Peak	
8	2483.5000	30.56	8.11	38.67	54.00	-15.33	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2437 MHz	Polarization	Vertical
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100 dBuV/m



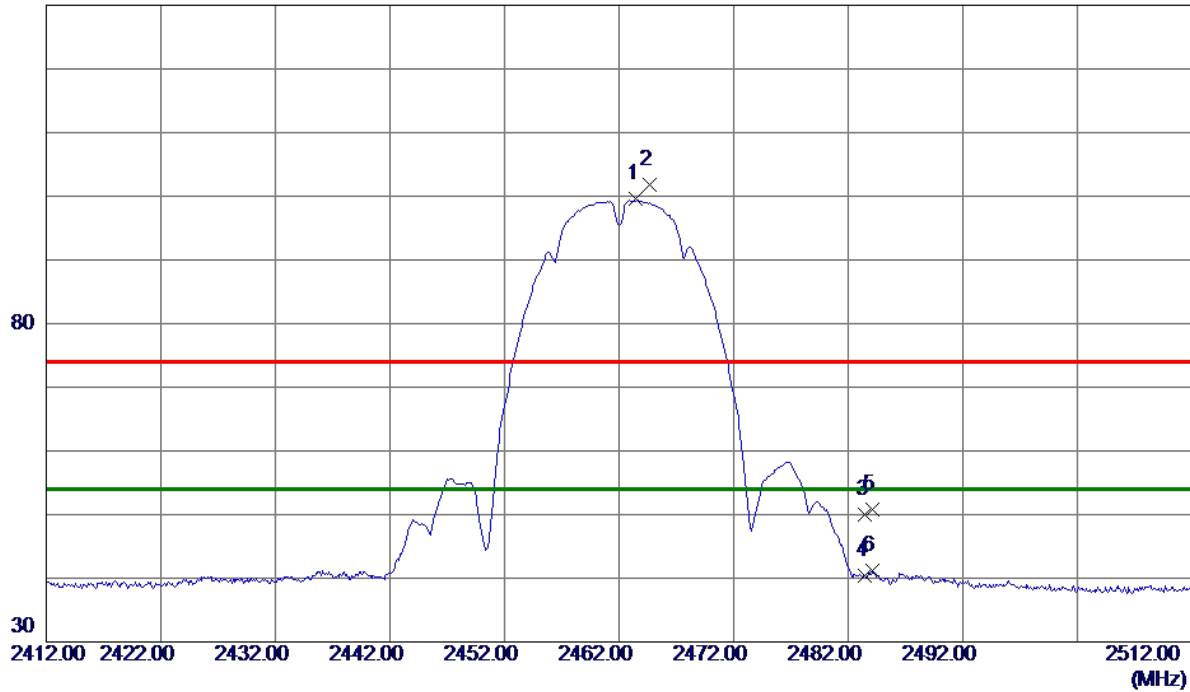
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4873.8400	41.08	3.58	44.66	74.00	-29.34	Peak	
2 *	4874.0000	37.10	3.58	40.68	54.00	-13.32	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2462 MHz	Polarization	Vertical
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130 dBuV/m



No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	2463.5000	91.42	8.10	99.52	54.00	45.52	AVG	No Limit
2	2464.7000	93.67	8.10	101.77	74.00	27.77	Peak	No Limit
3	2483.5000	41.94	8.11	50.05	74.00	-23.95	Peak	
4	2483.5000	32.25	8.11	40.36	54.00	-13.64	AVG	
5	2484.1000	42.61	8.11	50.72	74.00	-23.28	Peak	
6	2484.1000	33.11	8.11	41.22	54.00	-12.78	AVG	

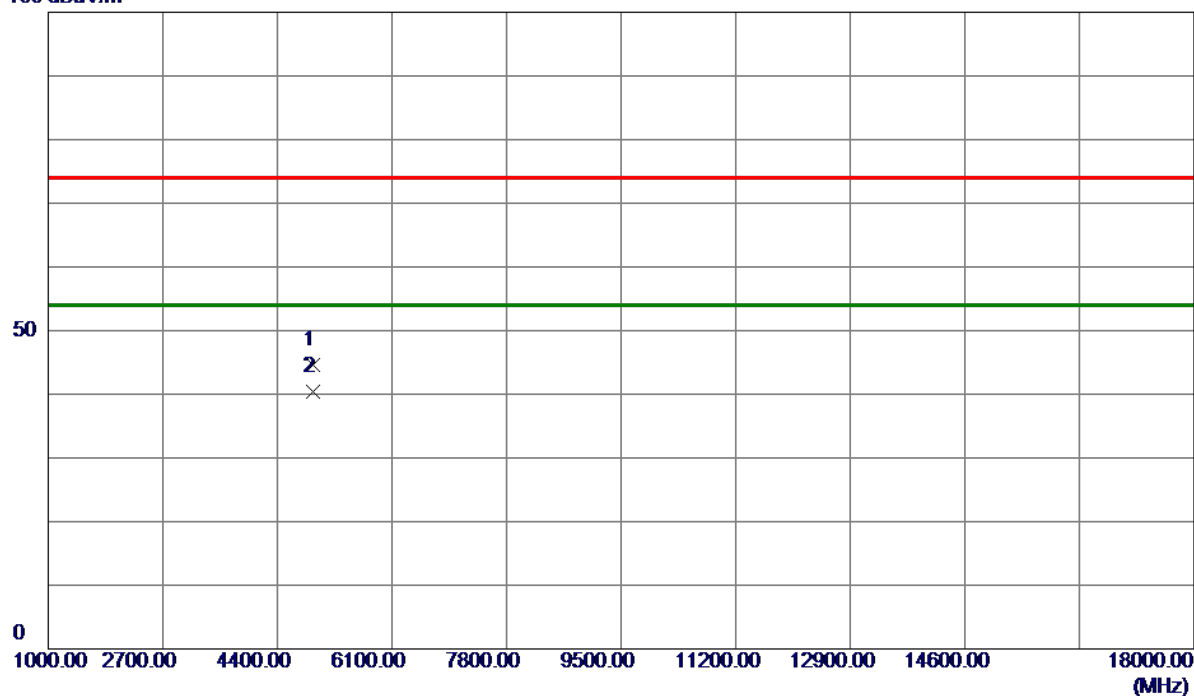
REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2462 MHz	Polarization	Vertical
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100 dBuV/m



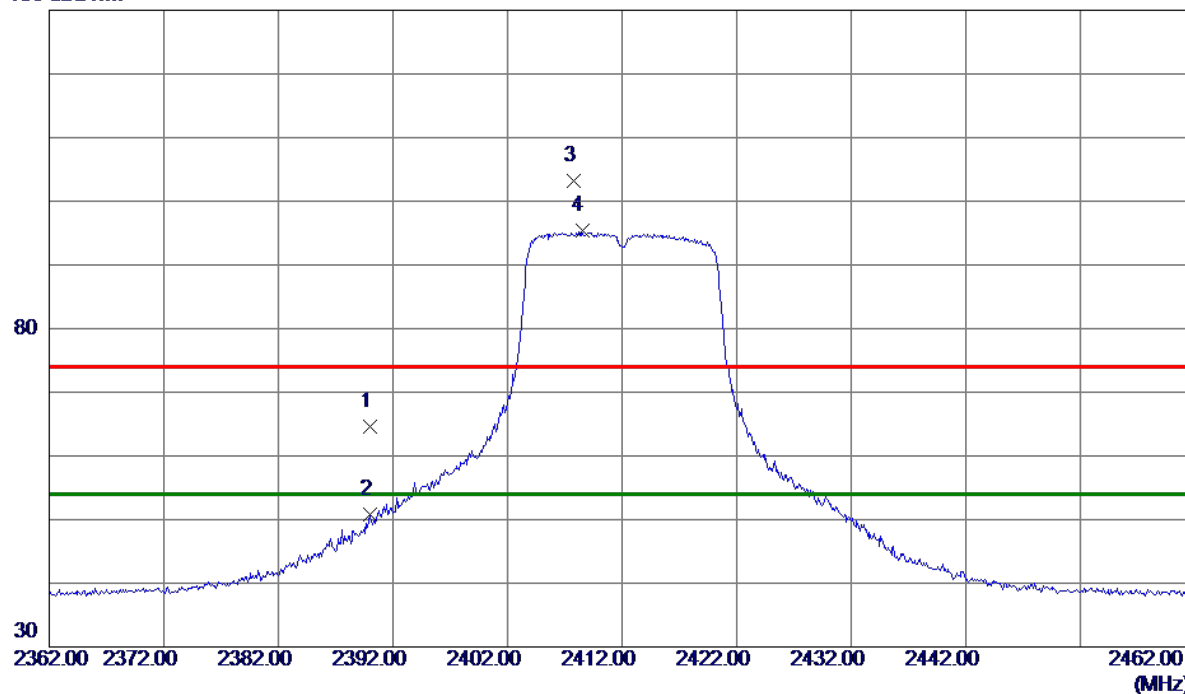
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4923.9400	40.86	3.76	44.62	74.00	-29.38	Peak	
2 *	4924.0000	36.57	3.76	40.33	54.00	-13.67	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX G Mode 2412 MHz	Polarization	Vertical
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130 dBuV/m



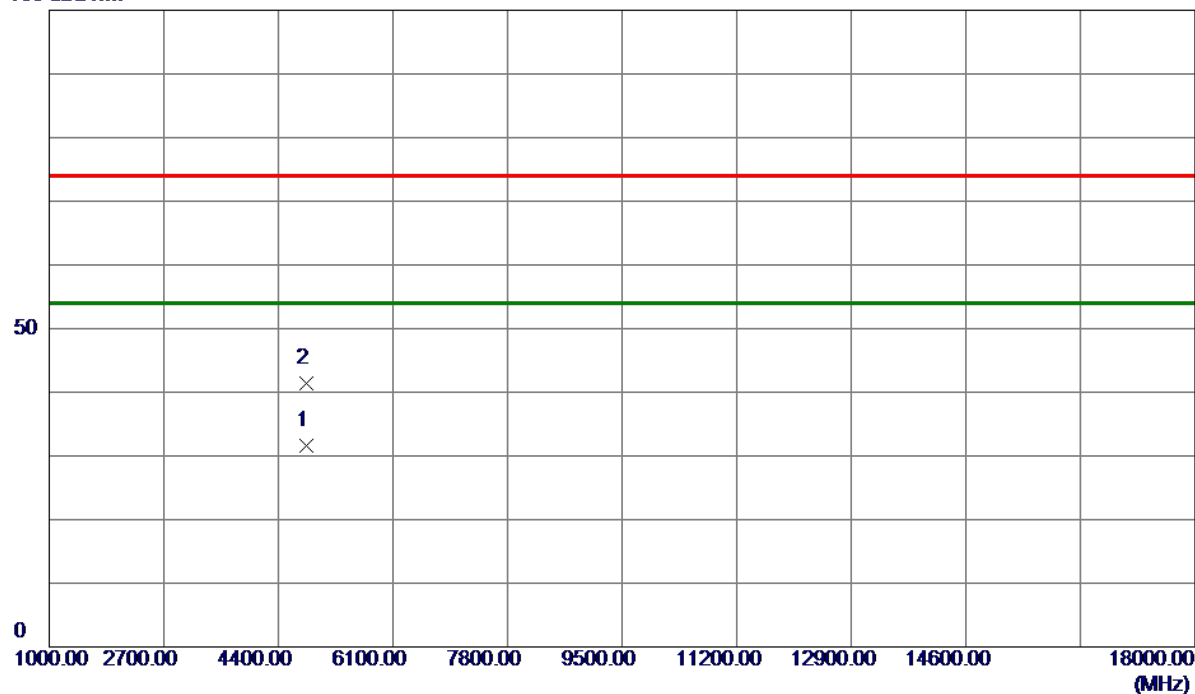
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2390.0000	56.50	8.05	64.55	74.00	-9.45	Peak	
2	2390.0000	42.72	8.05	50.77	54.00	-3.23	AVG	
3	2407.8000	95.11	8.06	103.17	74.00	29.17	Peak	No Limit
4 *	2408.5000	87.36	8.06	95.42	54.00	41.42	AVG	No Limit

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX G Mode 2412 MHz	Polarization	Vertical
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100 dBuV/m



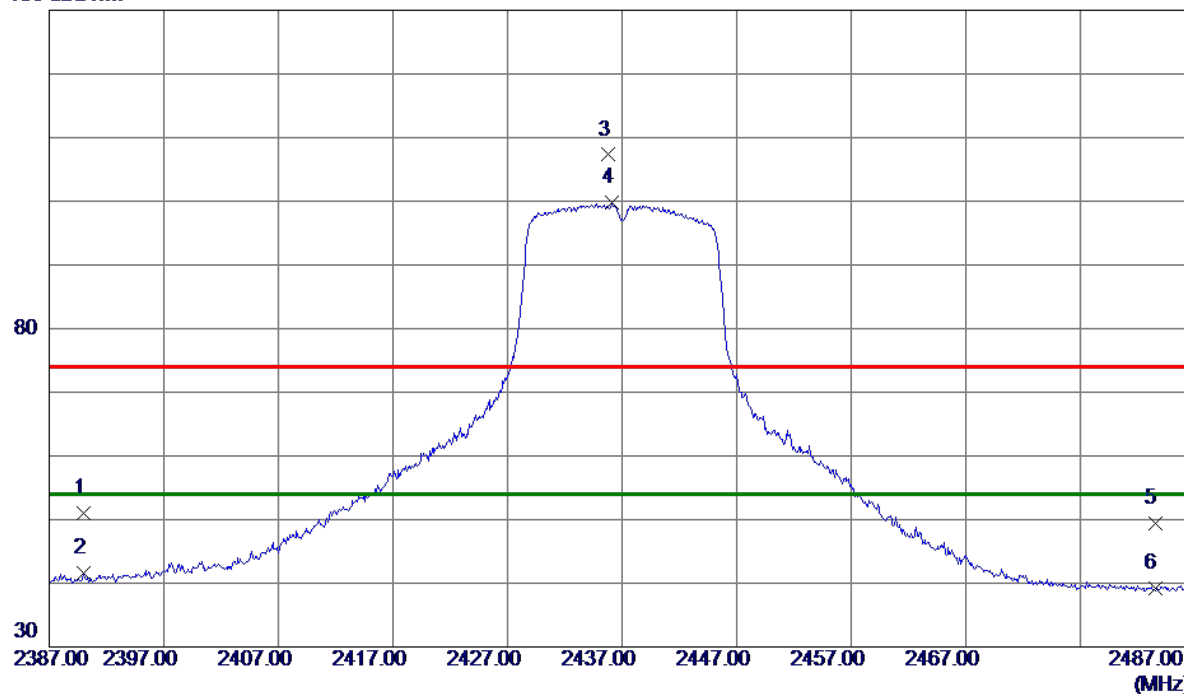
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	4821.3400	28.13	3.40	31.53	54.00	-22.47	AVG	
2	4821.8800	38.06	3.40	41.46	74.00	-32.54	Peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX G Mode 2437 MHz	Polarization	Vertical
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130 dBuV/m



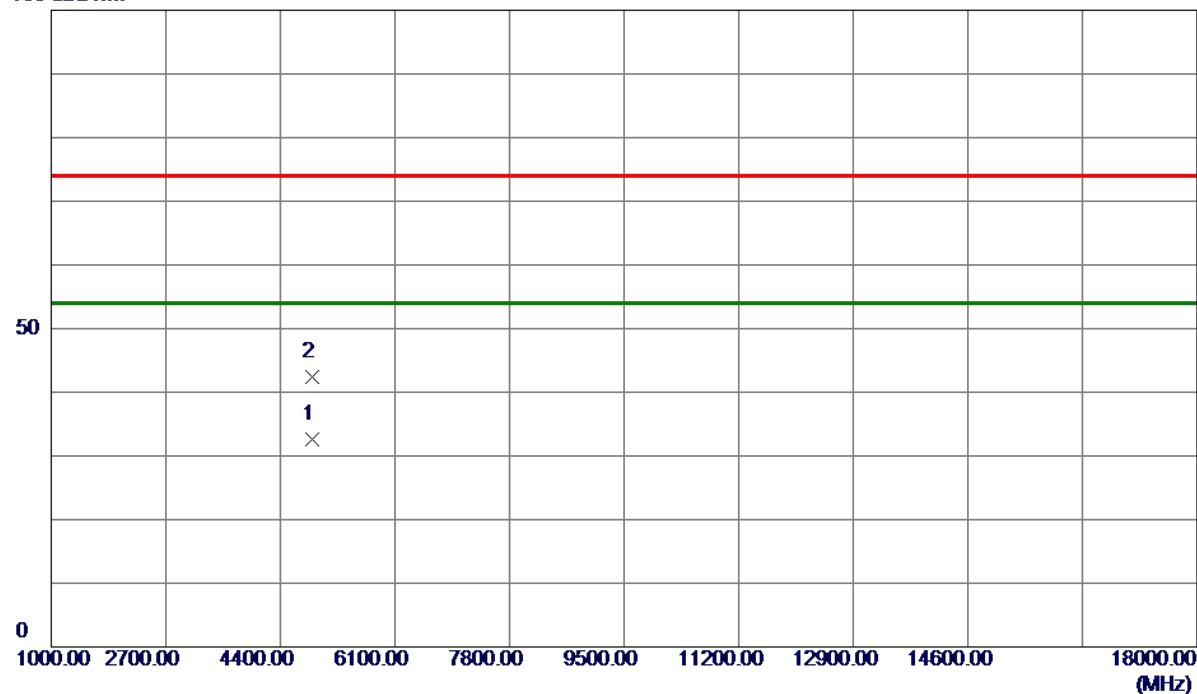
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2390.0000	42.99	8.05	51.04	74.00	-22.96	Peak	
2	2390.0000	33.47	8.05	41.52	54.00	-12.48	AVG	
3	2435.8000	99.22	8.08	107.30	74.00	33.30	Peak	No Limit
4 *	2436.1000	91.75	8.08	99.83	54.00	45.83	AVG	No Limit
5	2483.5000	41.34	8.11	49.45	74.00	-24.55	Peak	
6	2483.5000	31.03	8.11	39.14	54.00	-14.86	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX G Mode 2437 MHz	Polarization	Vertical
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100 dBuV/m



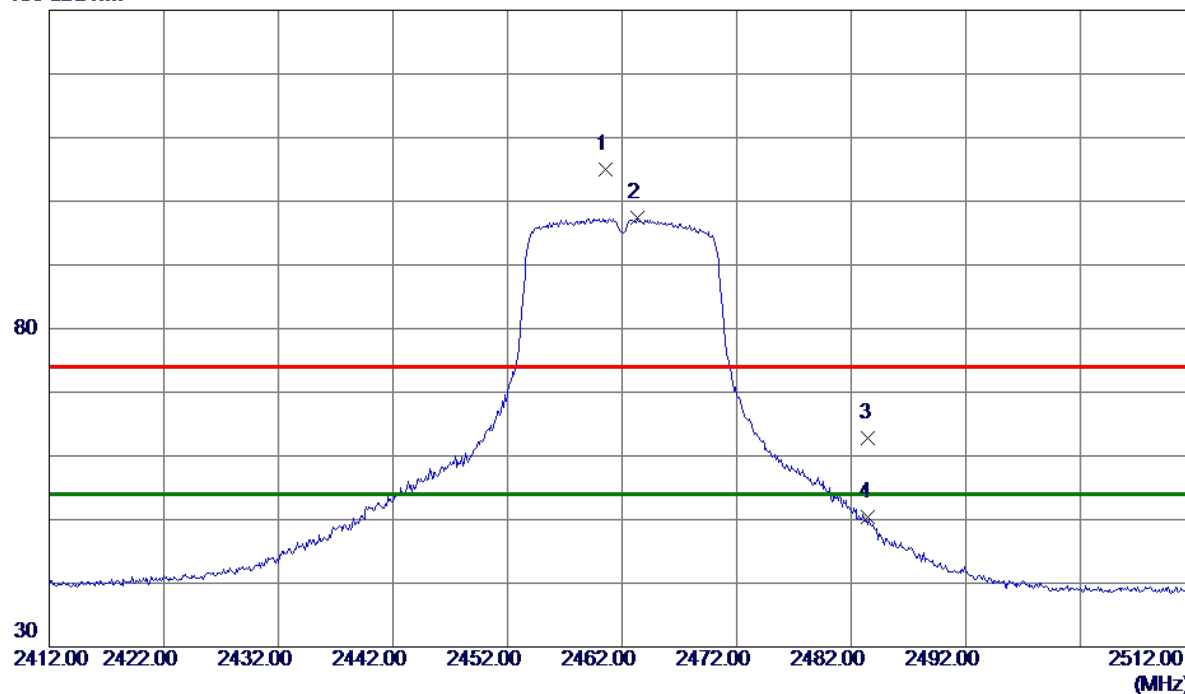
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	4871.6500	28.96	3.57	32.53	54.00	-21.47	AVG	
2	4876.4500	38.78	3.59	42.37	74.00	-31.63	Peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX G Mode 2462 MHz	Polarization	Vertical
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130 dBuV/m



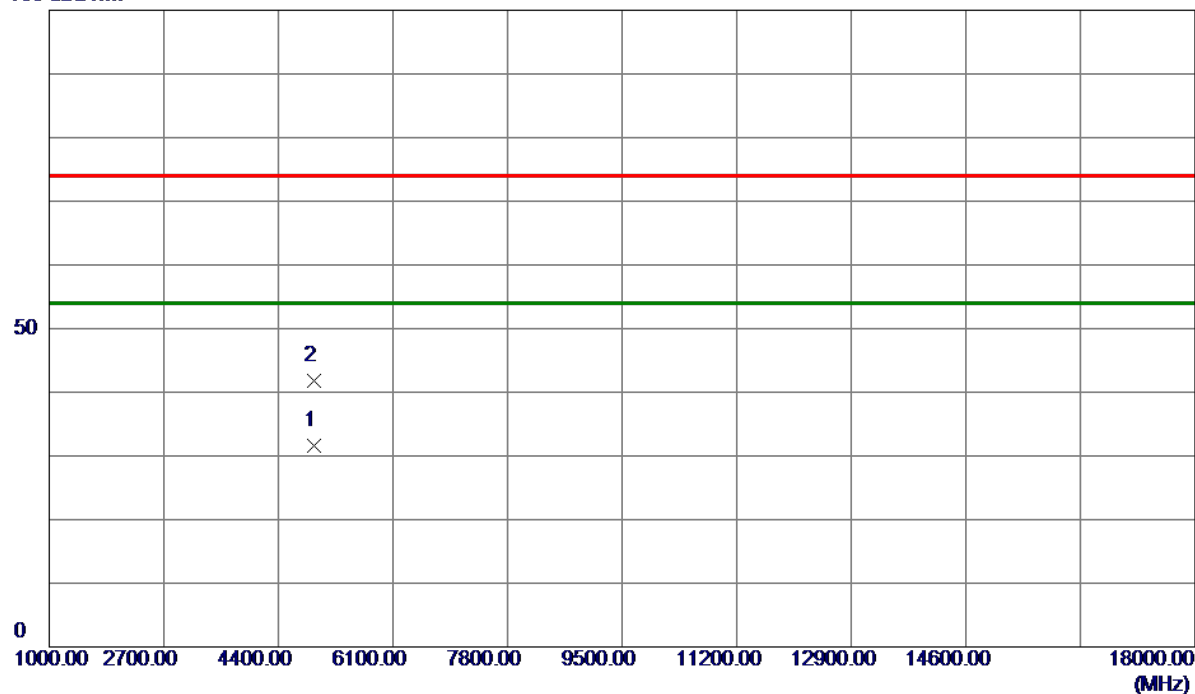
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2460.6000	96.97	8.09	105.06	74.00	31.06	Peak	No Limit
2 *	2463.3000	89.30	8.10	97.40	54.00	43.40	AVG	No Limit
3	2483.5000	54.60	8.11	62.71	74.00	-11.29	Peak	
4	2483.5000	42.22	8.11	50.33	54.00	-3.67	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX G Mode 2462 MHz	Polarization	Vertical
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100 dBuV/m



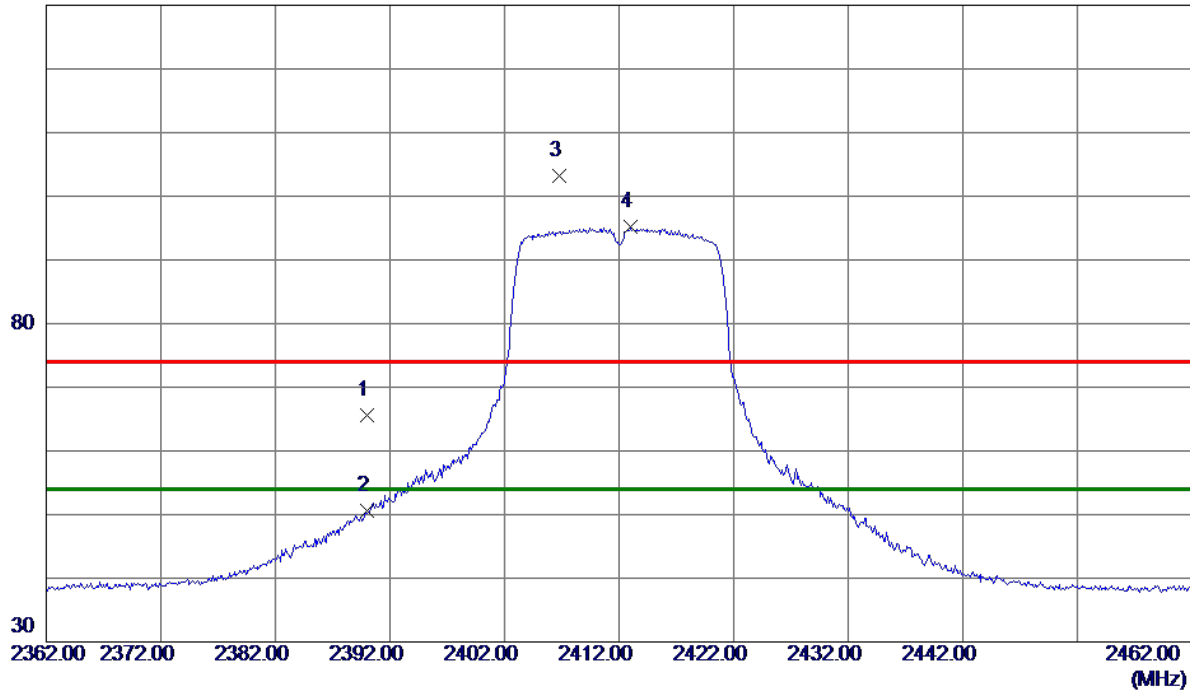
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	4926.2000	27.93	3.76	31.69	54.00	-22.31	AVG	
2	4927.1400	37.99	3.77	41.76	74.00	-32.24	Peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT20) Mode 2412 MHz	Polarization	Vertical
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130 dBuV/m



No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2390.0000	57.50	8.05	65.55	74.00	-8.45	Peak	
2	2390.0000	42.51	8.05	50.56	54.00	-3.44	AVG	
3	2406.8000	95.08	8.06	103.14	74.00	29.14	Peak	No Limit
4 *	2413.0000	87.22	8.06	95.28	54.00	41.28	AVG	No Limit

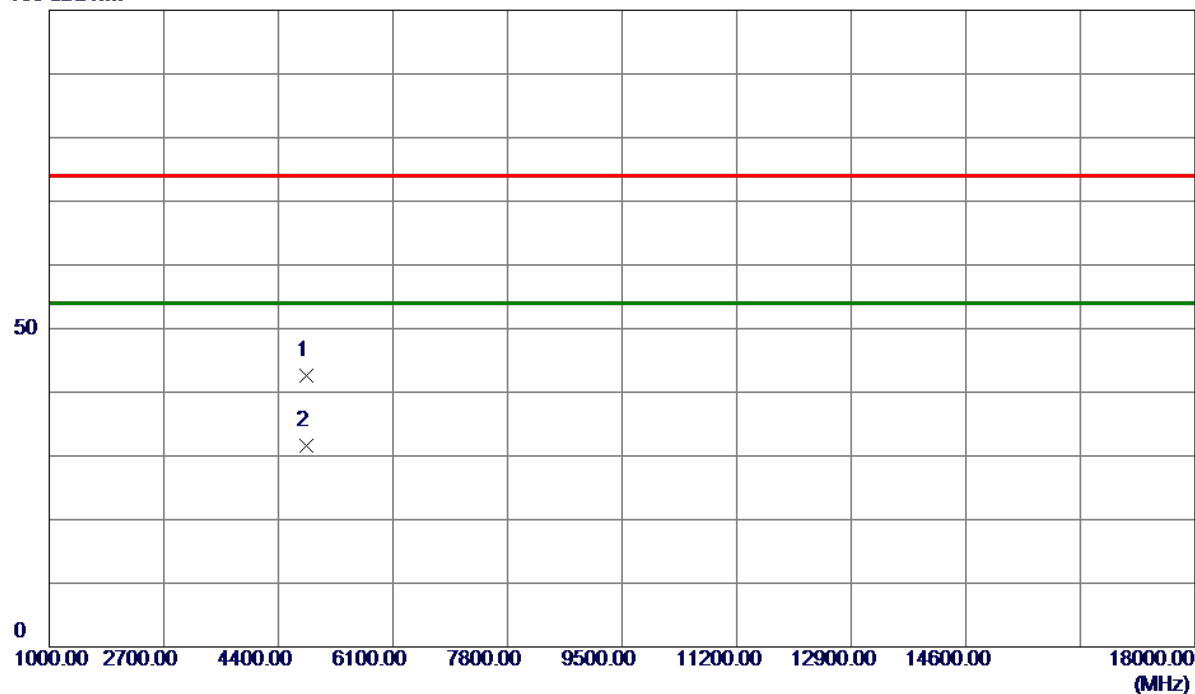
REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT20) Mode 2412 MHz	Polarization	Vertical
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100 dBuV/m



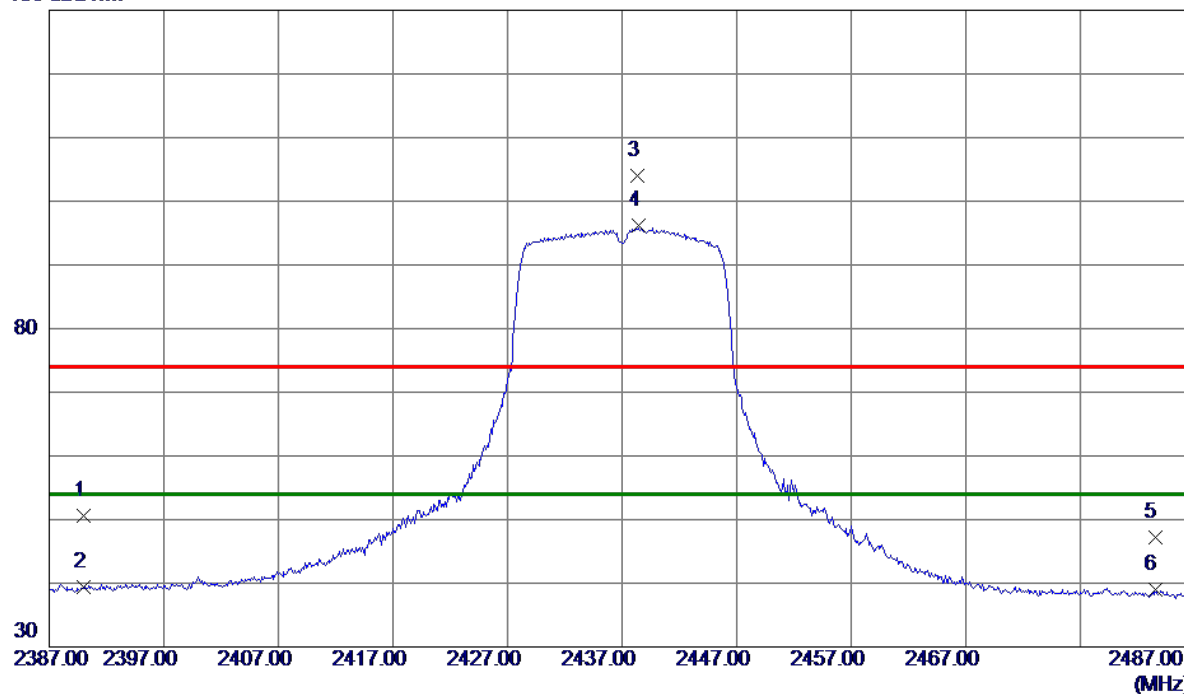
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4821.3600	39.24	3.40	42.64	74.00	-31.36	Peak	
2 *	4823.9100	28.26	3.41	31.67	54.00	-22.33	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT20) Mode 2437 MHz	Polarization	Vertical
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130 dBuV/m



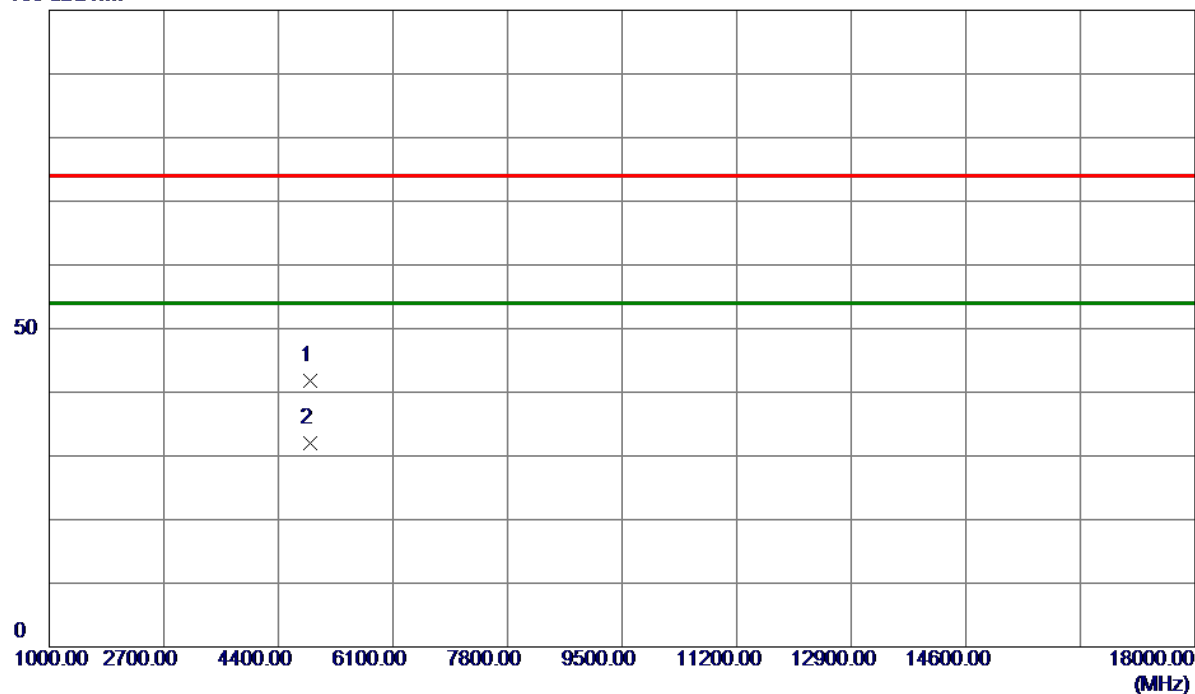
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2390.0000	42.60	8.05	50.65	74.00	-23.35	Peak	
2	2390.0000	31.43	8.05	39.48	54.00	-14.52	AVG	
3	2438.3000	95.89	8.08	103.97	74.00	29.97	Peak	No Limit
4 *	2438.4000	88.09	8.08	96.17	54.00	42.17	AVG	No Limit
5	2483.5000	39.05	8.11	47.16	74.00	-26.84	Peak	
6	2483.5000	30.84	8.11	38.95	54.00	-15.05	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT20) Mode 2437 MHz	Polarization	Vertical
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100 dBuV/m



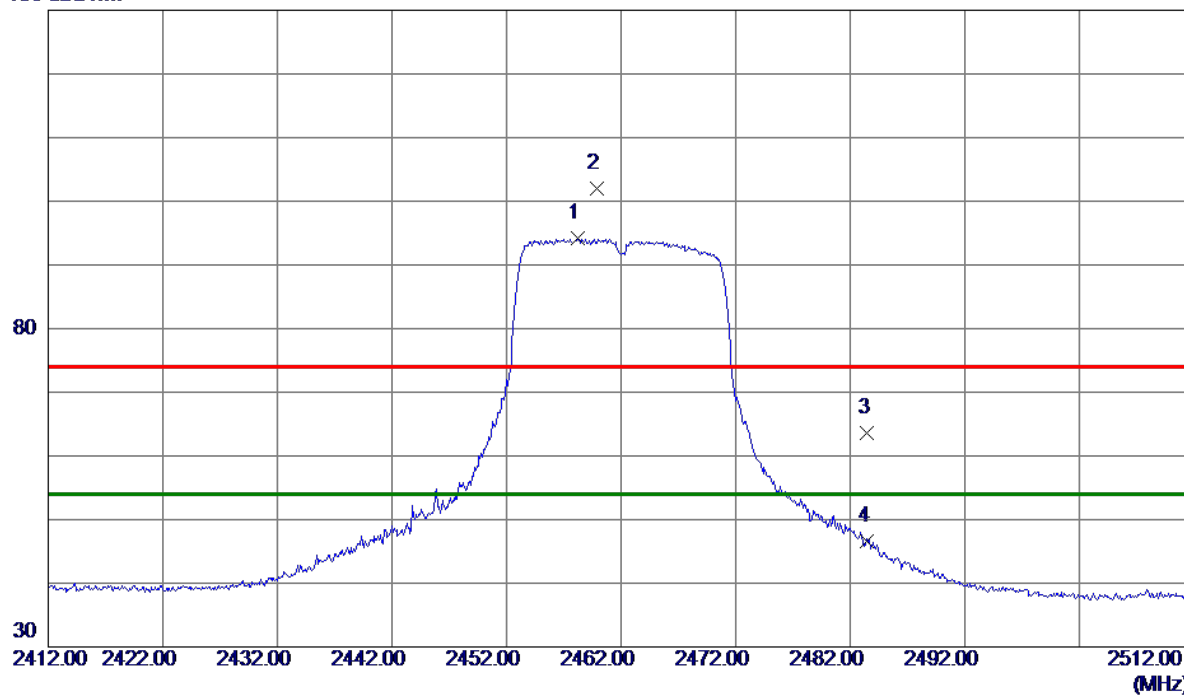
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4874.4200	38.23	3.58	41.81	74.00	-32.19	Peak	
2 *	4879.3700	28.33	3.60	31.93	54.00	-22.07	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT20) Mode 2462 MHz	Polarization	Vertical
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130 dBuV/m



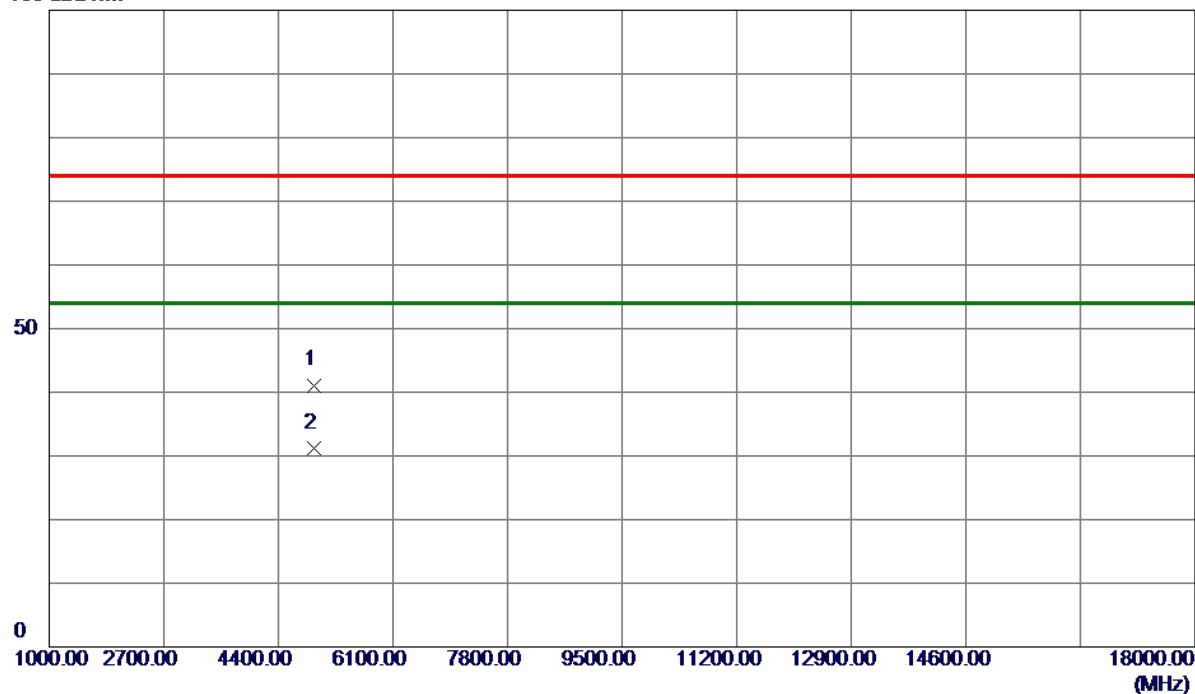
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	2458.2000	86.02	8.09	94.11	54.00	40.11	AVG	No Limit
2	2459.9000	93.90	8.09	101.99	74.00	27.99	Peak	No Limit
3	2483.5000	55.41	8.11	63.52	74.00	-10.48	Peak	
4	2483.5000	38.55	8.11	46.66	54.00	-7.34	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT20) Mode 2462 MHz	Polarization	Vertical
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100 dBuV/m



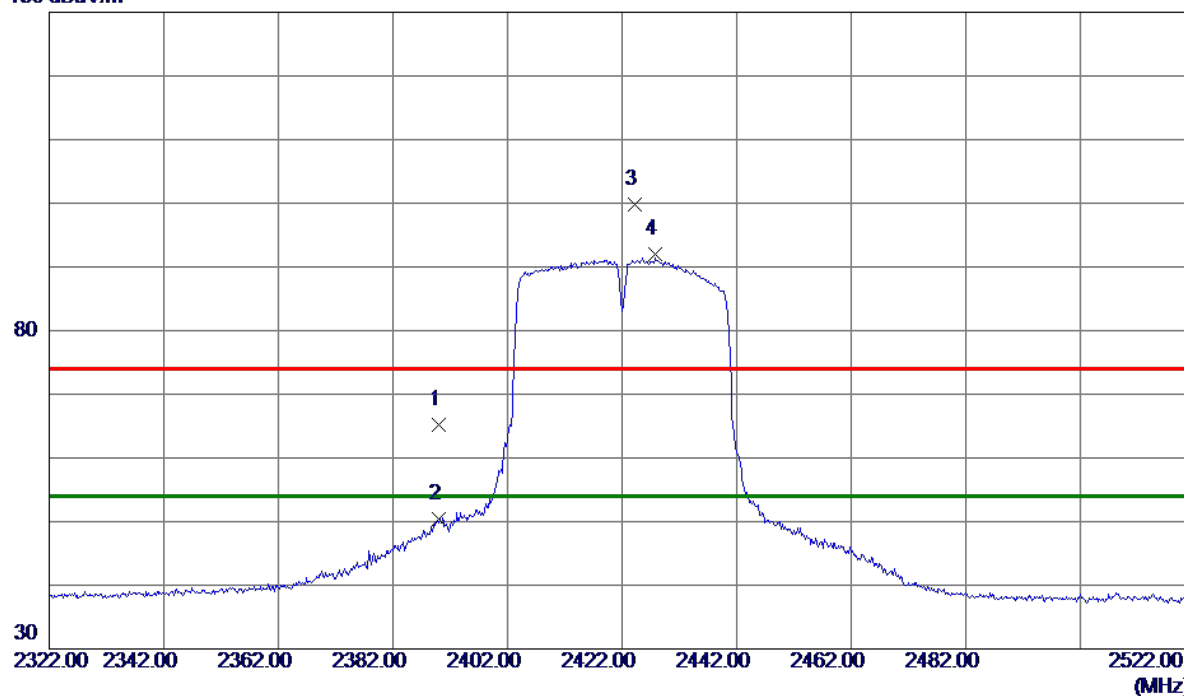
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4923.8200	37.35	3.75	41.10	74.00	-32.90	Peak	
2 *	4929.7900	27.33	3.78	31.11	54.00	-22.89	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode 2422 MHz	Polarization	Vertical
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130 dBuV/m



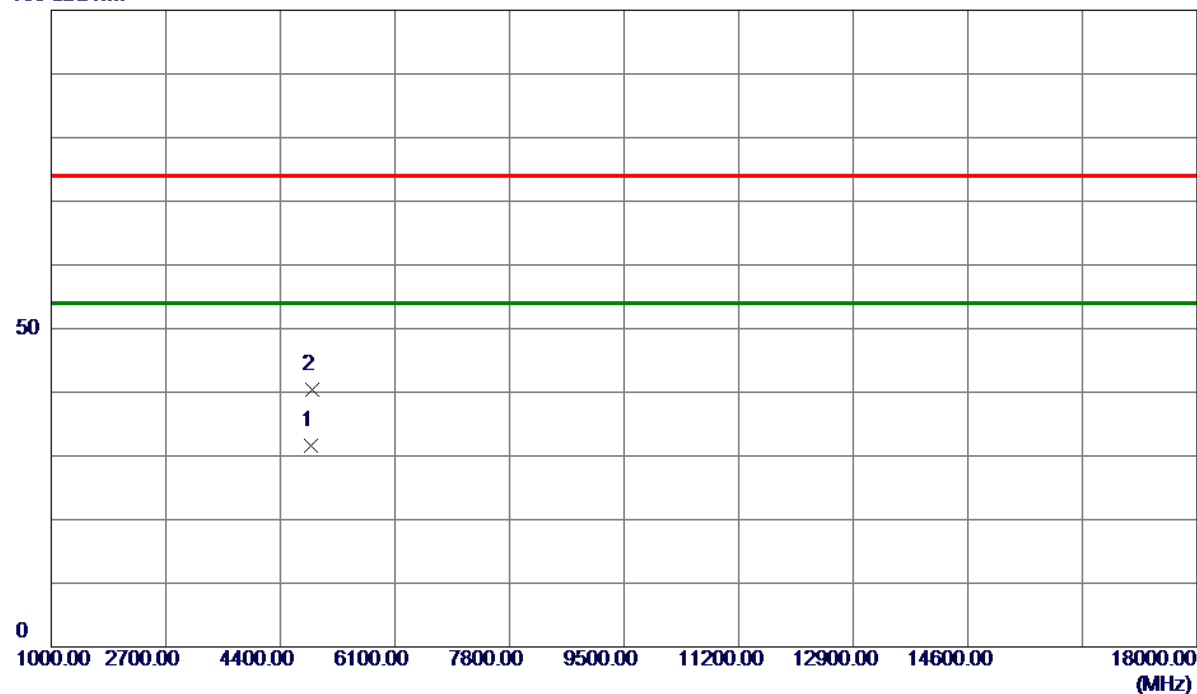
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2390.0000	57.10	8.05	65.15	74.00	-8.85	Peak	
2	2390.0000	42.42	8.05	50.47	54.00	-3.53	AVG	
3	2424.2000	91.80	8.07	99.87	74.00	25.87	Peak	No Limit
4 *	2427.8000	84.03	8.07	92.10	54.00	38.10	AVG	No Limit

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode 2422 MHz	Polarization	Vertical
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100 dBuV/m



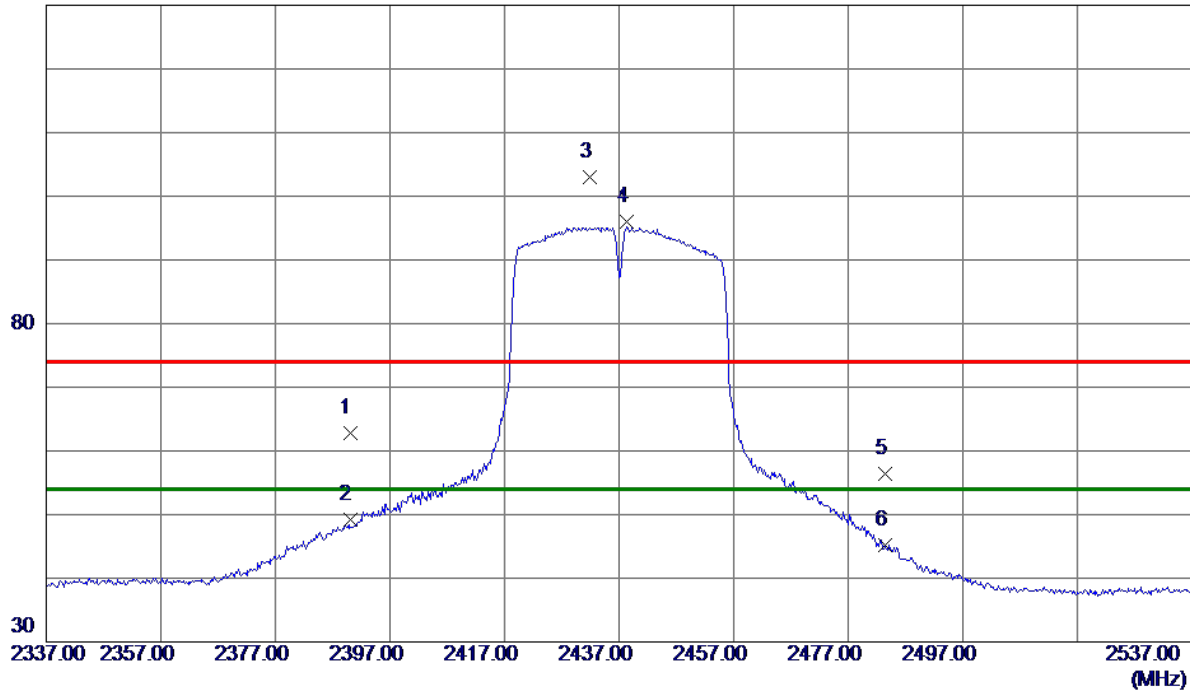
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1 *	4852.2000	28.13	3.51	31.64	54.00	-22.36	AVG	
2	4870.3000	36.85	3.57	40.42	74.00	-33.58	Peak	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
- (2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode 2437 MHz	Polarization	Vertical
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130 dBuV/m



No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2390.0000	54.81	8.05	62.86	74.00	-11.14	Peak	
2	2390.0000	41.10	8.05	49.15	54.00	-4.85	AVG	
3	2431.8000	94.99	8.08	103.07	74.00	29.07	Peak	No Limit
4 *	2438.4000	87.82	8.08	95.90	54.00	41.90	AVG	No Limit
5	2483.5000	48.30	8.11	56.41	74.00	-17.59	Peak	
6	2483.5000	37.16	8.11	45.27	54.00	-8.73	AVG	

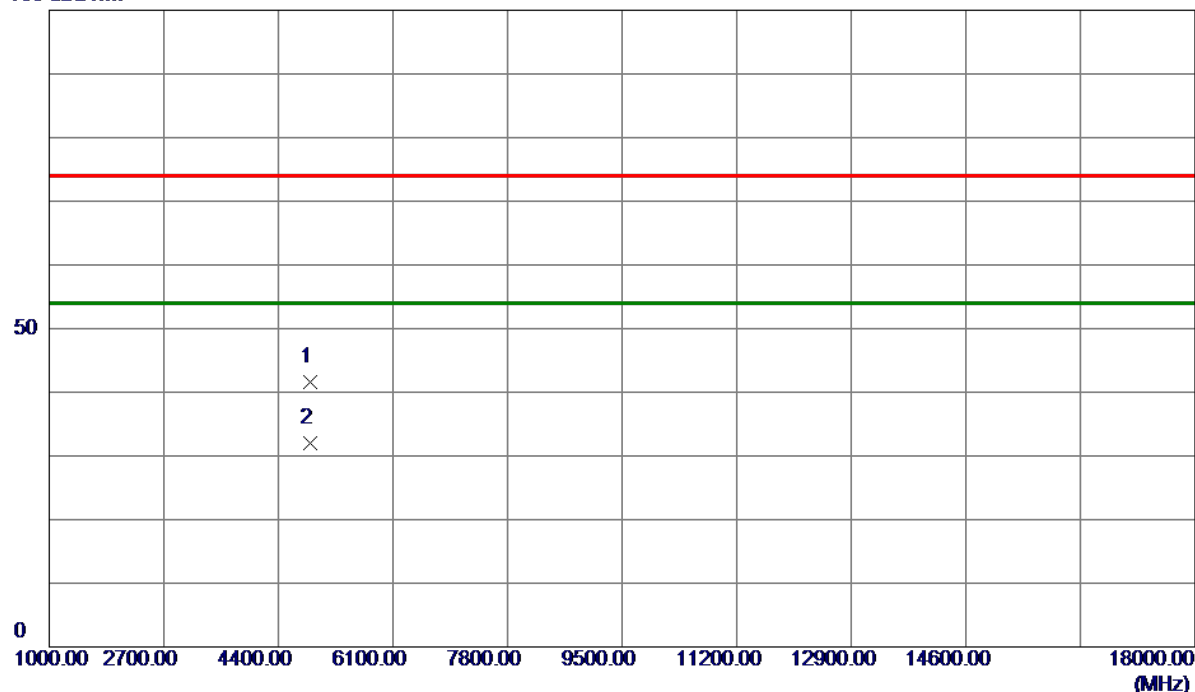
REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode 2437 MHz	Polarization	Vertical
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100 dBuV/m



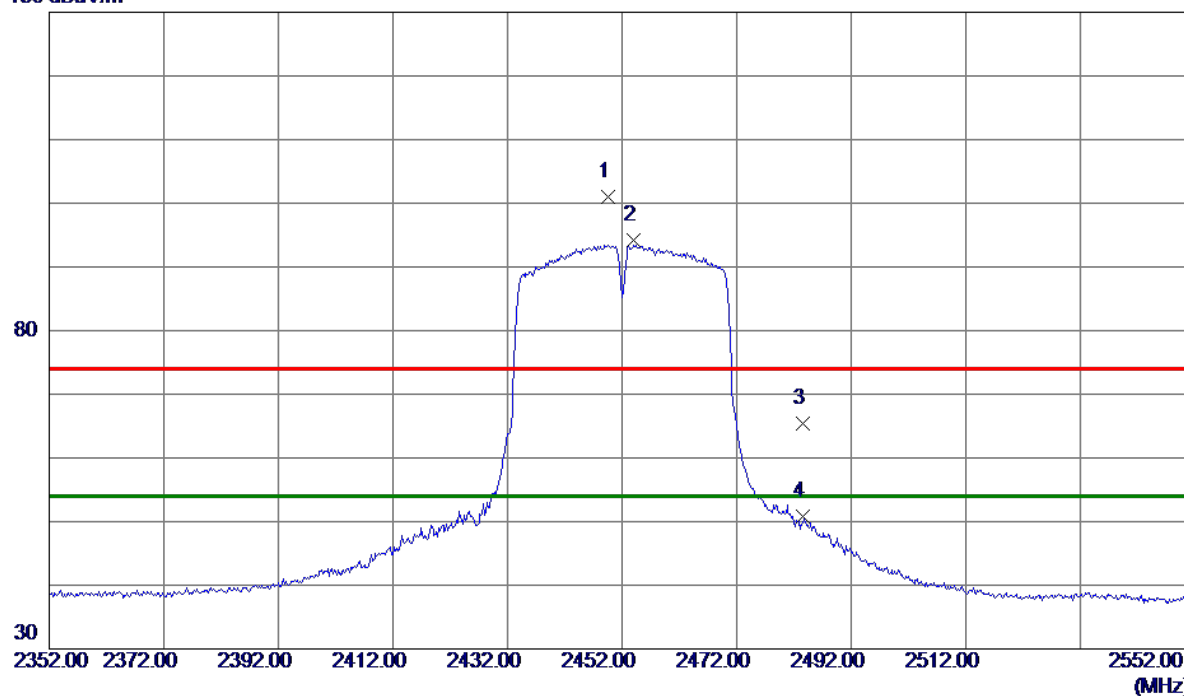
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4874.4500	38.05	3.58	41.63	74.00	-32.37	Peak	
2 *	4878.3500	28.38	3.60	31.98	54.00	-22.02	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode 2452 MHz	Polarization	Vertical
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130 dBuV/m



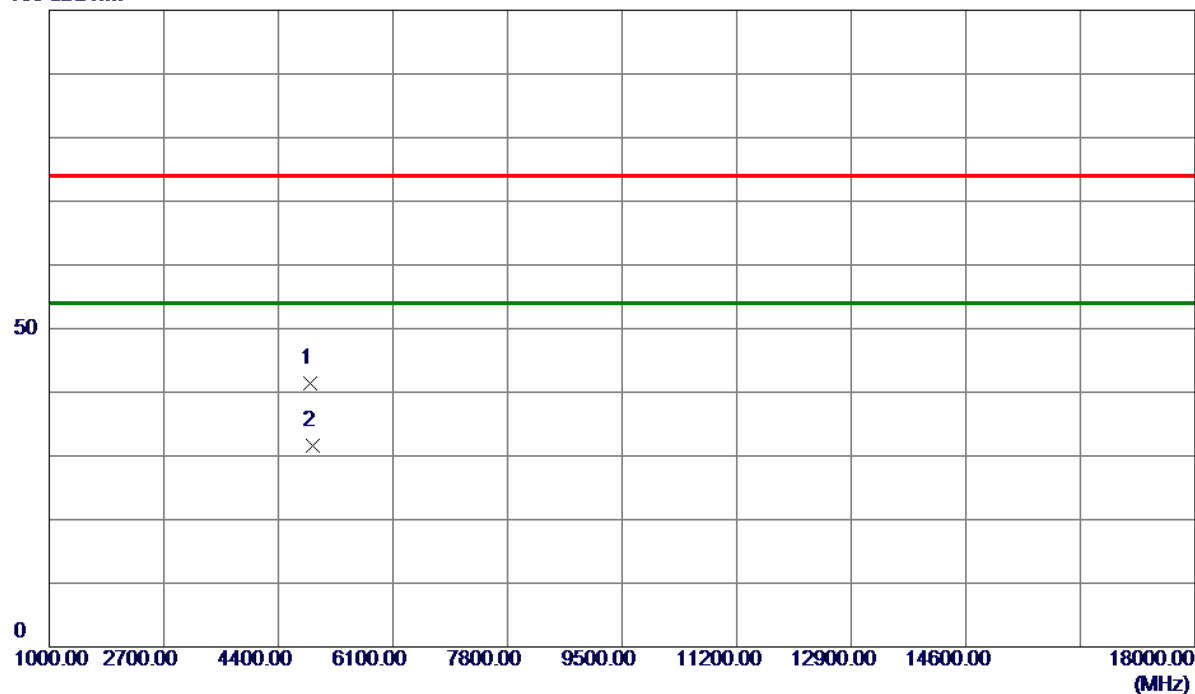
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	2449.6000	92.96	8.09	101.05	74.00	27.05	Peak	No Limit
2 *	2454.0000	86.14	8.09	94.23	54.00	40.23	AVG	No Limit
3	2483.5000	57.30	8.11	65.41	74.00	-8.59	Peak	
4	2483.5000	42.64	8.11	50.75	54.00	-3.25	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX N(HT40) Mode 2452 MHz	Polarization	Vertical
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100 dBuV/m



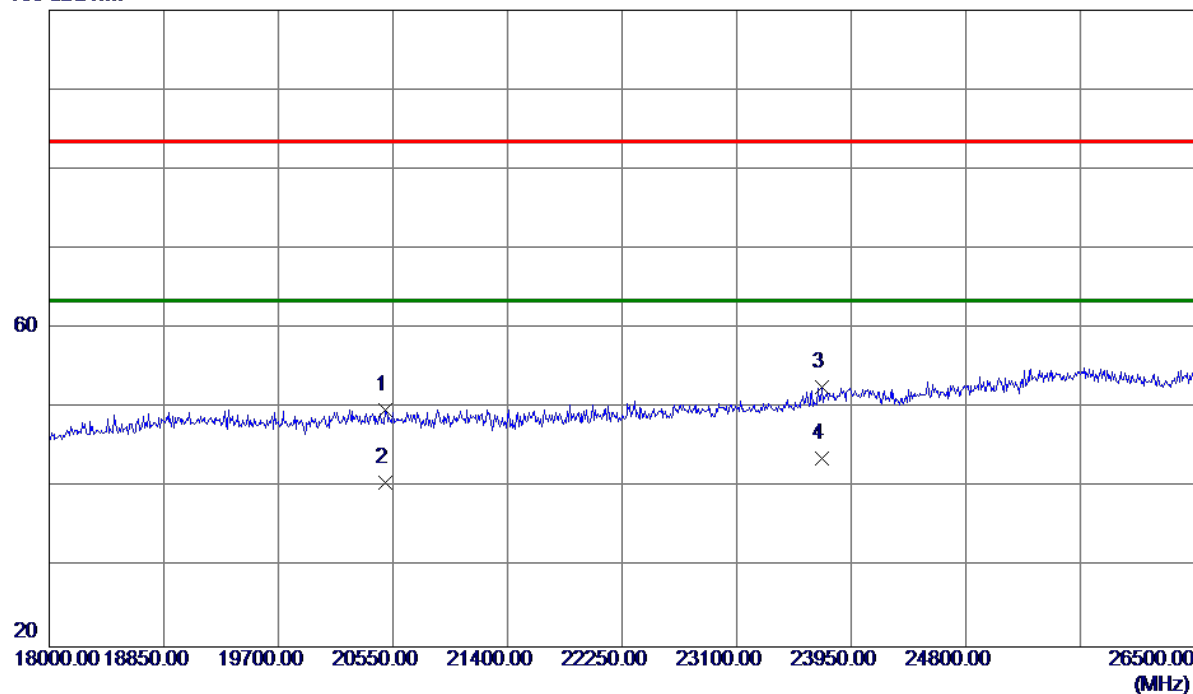
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	4876.3250	37.87	3.59	41.46	74.00	-32.54	Peak	
2 *	4904.3000	27.83	3.69	31.52	54.00	-22.48	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2462 MHz	Polarization	Vertical
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100 dBuV/m



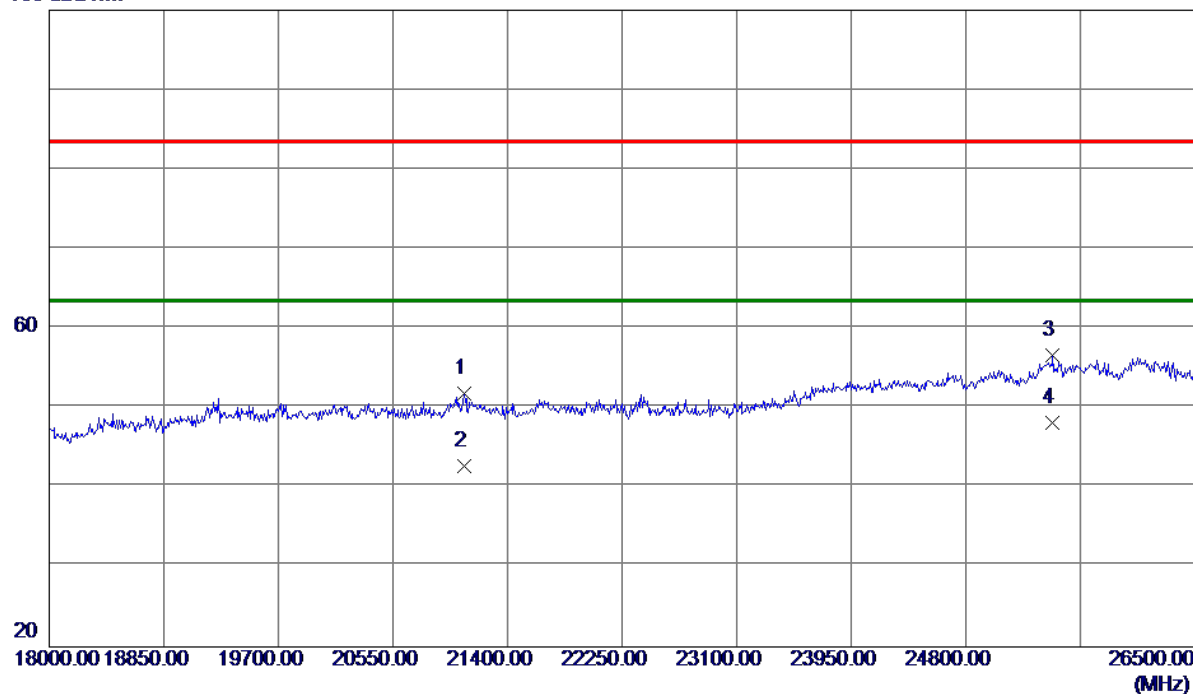
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	20490.5000	47.28	2.52	49.80	83.50	-33.70	Peak	
2	20490.5000	38.12	2.52	40.64	63.50	-22.86	AVG	
3	23729.0000	46.86	5.80	52.66	83.50	-30.84	Peak	
4 *	23729.0000	37.89	5.80	43.69	63.50	-19.81	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2462 MHz	Polarization	Horizontal
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100 dBuV/m



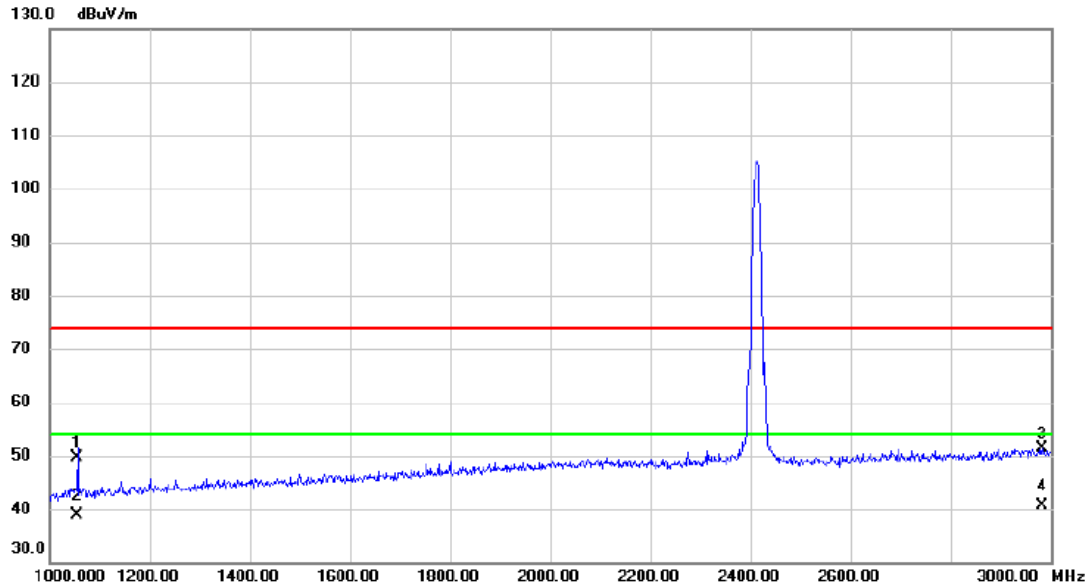
No.	Freq. MHz	Reading Level dBuV/m	Correct Factor dB	Measure ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	21077.0000	49.33	2.58	51.91	83.50	-31.59	Peak	
2	21077.0000	40.10	2.58	42.68	63.50	-20.82	AVG	
3	25446.0000	48.19	8.50	56.69	83.50	-26.81	Peak	
4 *	25446.0000	39.62	8.50	48.12	63.50	-15.38	AVG	

REMARKS:

- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

The Worst Case:

Test Mode	TX B Mode 2412 MHz	Polarization	Vertical
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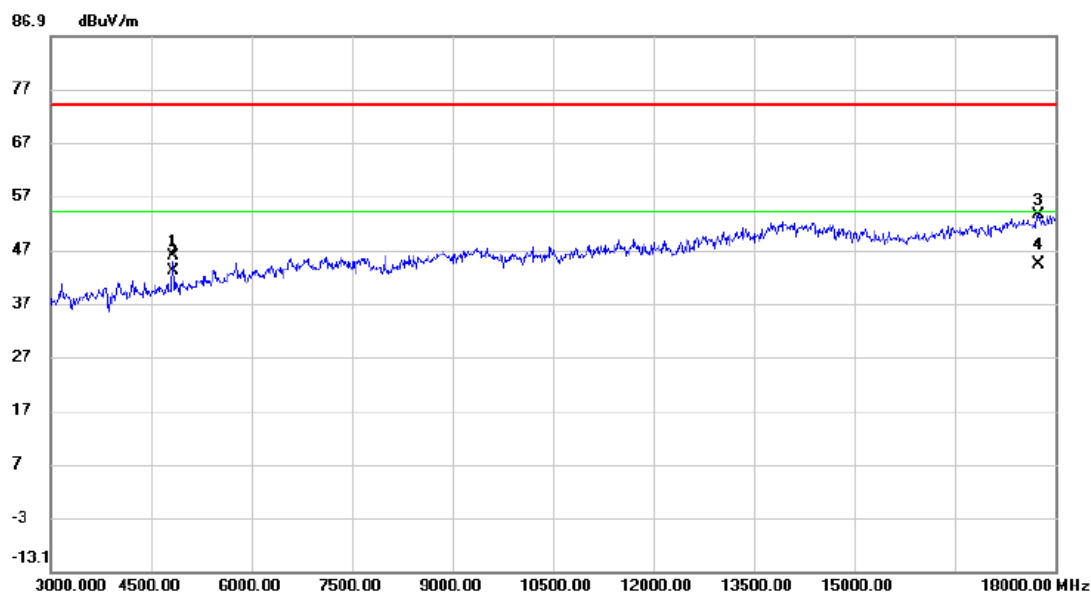
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1055.800	47.82	1.71	49.53	74.00	-24.47	peak	
2		1055.850	37.14	1.71	38.85	54.00	-15.15	AVG	
3		2982.000	40.86	10.40	51.26	74.00	-22.74	peak	
4	*	2982.000	30.29	10.40	40.69	54.00	-13.31	AVG	

REMARKS:

(1) Measurement Value = Reading Level + Correct Factor.

(2) Margin Level = Measurement Value - Limit Value.

Test Mode	TX B Mode 2412 MHz	Polarization	Vertical
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No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		4823.980	42.49	3.40	45.89	74.00	-28.11	peak	
2		4823.980	39.58	3.40	42.98	54.00	-11.02	AVG	
3		17745.000	37.98	15.62	53.60	74.00	-20.40	peak	
4	*	17745.000	28.69	15.62	44.31	54.00	-9.69	AVG	

REMARKS:

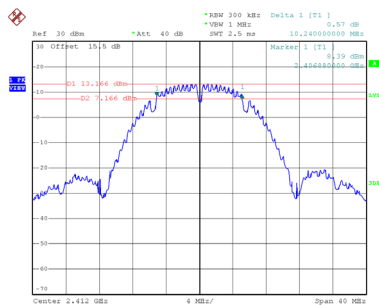
- (1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

APPENDIX E - BANDWIDTH

Test Mode	TX B Mode
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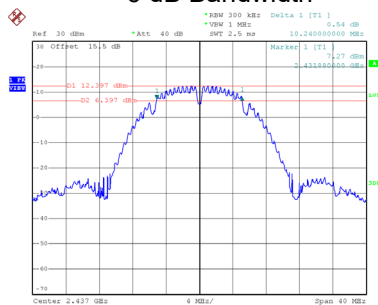
Channel	Frequency (MHz)	6 dB Bandwidth (MHz)	99 % Occupied Bandwidth (MHz)	6 dB Bandwidth Min. Limit (MHz)	Result
01	2412	10.240	14.960	0.5	Pass
06	2437	10.240	14.960	0.5	Pass
11	2462	10.240	14.960	0.5	Pass

CH01



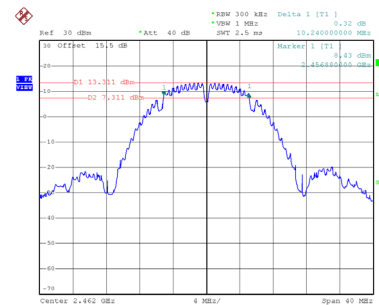
Date: 15.JUN.2026 15:19:29

CH06
6 dB Bandwidth



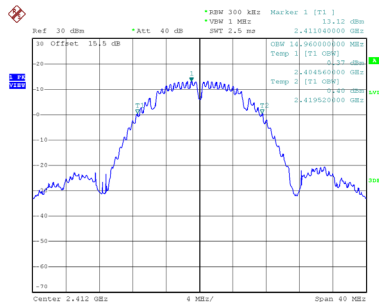
Date: 15.JUN.2026 15:27:56

CH11

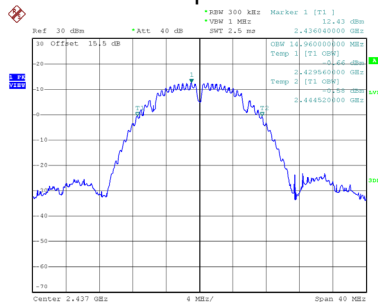


Date: 15.JUN.2026 15:30:48

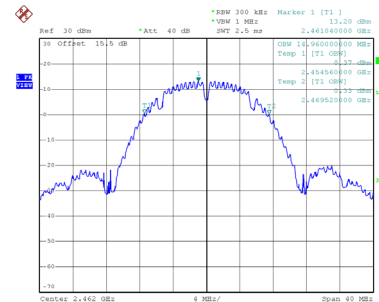
99 % Occupied Bandwidth



Date: 15.JUN.2026 15:19:42



Date: 15.JUN.2026 15:28:08

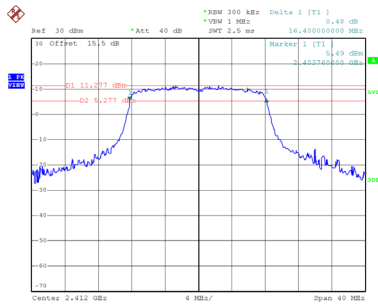


Date: 15.JUN.2026 15:31:01

Test Mode	TX G Mode
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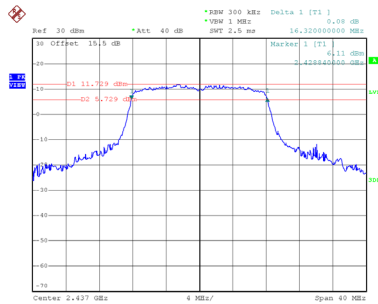
Channel	Frequency (MHz)	6 dB Bandwidth (MHz)	99 % Occupied Bandwidth (MHz)	6 dB Bandwidth Min. Limit (MHz)	Result
01	2412	16.400	16.800	0.5	Pass
06	2437	16.320	16.880	0.5	Pass
11	2462	16.320	16.800	0.5	Pass

CH01



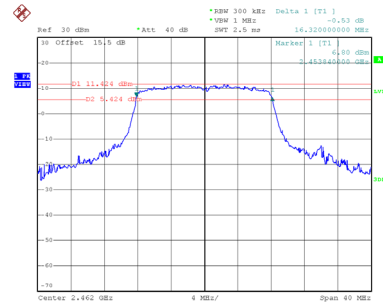
Date: 15.JUN.2026 15:47:21

CH06
6 dB Bandwidth



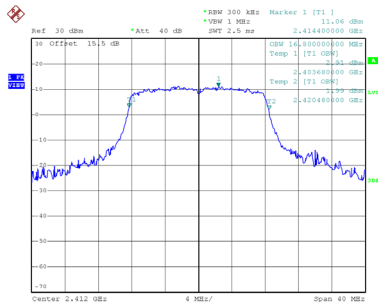
Date: 15.JUN.2026 15:52:46

CH11

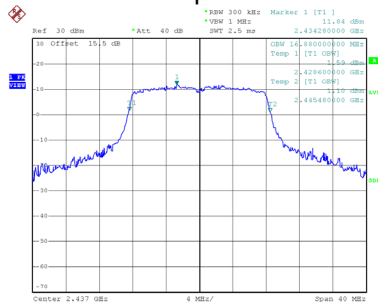


Date: 15.JUN.2026 15:54:47

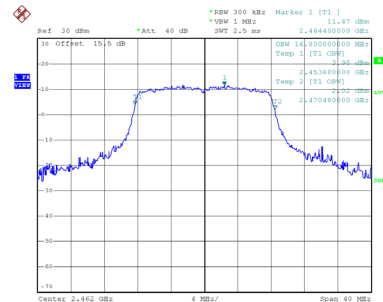
99 % Occupied Bandwidth



Date: 15.JUN.2026 15:47:34



Date: 15.JUN.2026 15:52:58

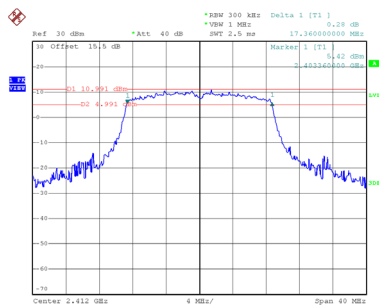


Date: 15.JUN.2026 15:54:59

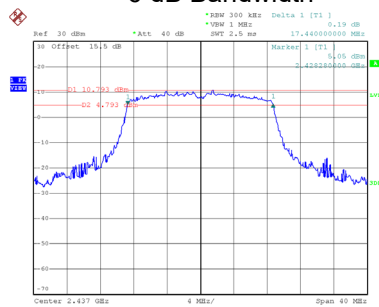
Test Mode	TX N(HT20) Mode
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Channel	Frequency (MHz)	6 dB Bandwidth (MHz)	99 % Occupied Bandwidth (MHz)	6 dB Bandwidth Min. Limit (MHz)	Result
01	2412	17.360	17.920	0.5	Pass
06	2437	17.440	17.920	0.5	Pass
11	2462	17.440	17.920	0.5	Pass

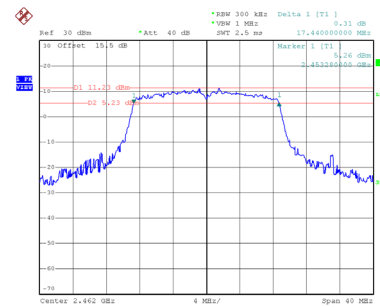
CH01



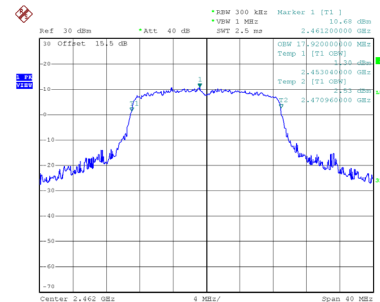
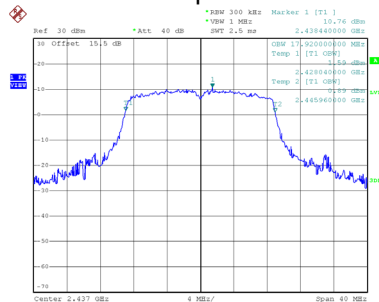
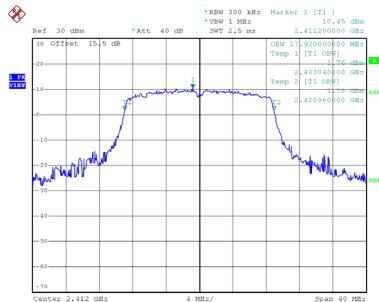
CH06
6 dB Bandwidth



CH11



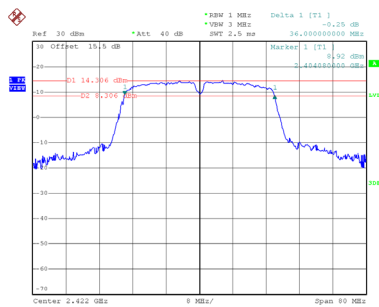
99 % Occupied Bandwidth



Test Mode	TX N(HT40) Mode
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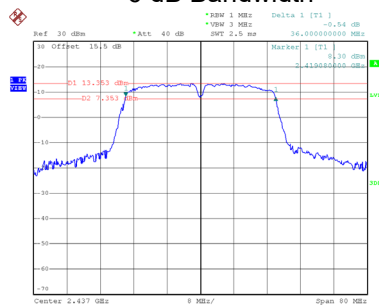
Channel	Frequency (MHz)	6 dB Bandwidth (MHz)	99 % Occupied Bandwidth (MHz)	6 dB Bandwidth Min. Limit (MHz)	Result
03	2422	36.000	36.800	0.5	Pass
06	2437	36.000	36.800	0.5	Pass
09	2452	36.000	36.800	0.5	Pass

CH03



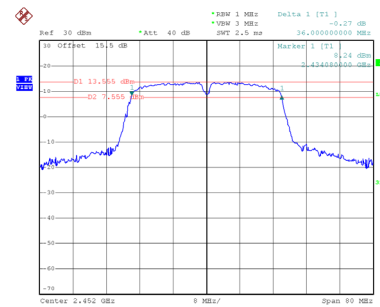
Date: 15.JUN.2026 16:15:01

CH06
6 dB Bandwidth



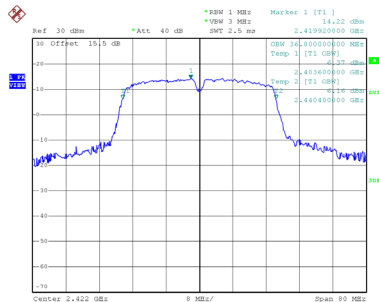
Date: 15.JUN.2026 16:23:23

CH09

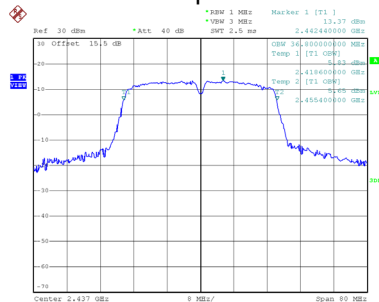


Date: 15.JUN.2026 16:26:04

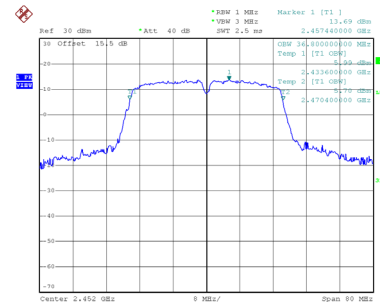
99 % Occupied Bandwidth



Date: 15.JUN.2026 16:15:13



Date: 15.JUN.2026 16:23:36



Date: 15.JUN.2026 16:26:16

APPENDIX F - MAXIMUM OUTPUT POWER

Test Mode	TX B Mode
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Channel	Frequency (MHz)	Output Power (dBm)	Duty Factor (dB)	Output Power + Duty Factor (dBm)	Max. Limit (dBm)	Max. Limit (W)	Result
01	2412	13.13	0.13	13.26	30.00	1.0000	Pass
06	2437	13.11	0.13	13.24	30.00	1.0000	Pass
11	2462	12.56	0.13	12.69	30.00	1.0000	Pass

Test Mode	TX G Mode
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Channel	Frequency (MHz)	Output Power (dBm)	Duty Factor (dB)	Output Power + Duty Factor (dBm)	Max. Limit (dBm)	Max. Limit (W)	Result
01	2412	12.79	0.26	13.05	30.00	1.0000	Pass
06	2437	12.65	0.26	12.91	30.00	1.0000	Pass
11	2462	12.78	0.26	13.04	30.00	1.0000	Pass

Test Mode	TX N(HT20) Mode
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Channel	Frequency (MHz)	Output Power (dBm)	Duty Factor (dB)	Output Power + Duty Factor (dBm)	Max. Limit (dBm)	Max. Limit (W)	Result
01	2412	12.86	0.27	13.13	30.00	1.0000	Pass
06	2437	12.74	0.27	13.01	30.00	1.0000	Pass
11	2462	12.36	0.27	12.63	30.00	1.0000	Pass

Test Mode	TX N(HT40) Mode
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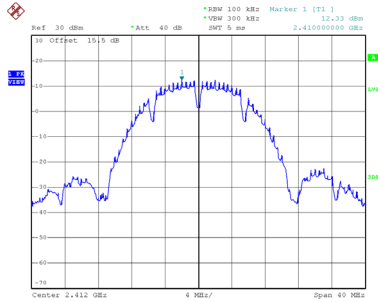
Channel	Frequency (MHz)	Output Power (dBm)	Duty Factor (dB)	Output Power + Duty Factor (dBm)	Max. Limit (dBm)	Max. Limit (W)	Result
03	2422	12.67	0.76	13.43	30.00	1.0000	Pass
06	2437	12.59	0.76	13.35	30.00	1.0000	Pass
09	2452	12.50	0.76	13.26	30.00	1.0000	Pass

Note: Output power = Measure result + Cable loss

APPENDIX G - CONDUCTED SPURIOUS EMISSIONS

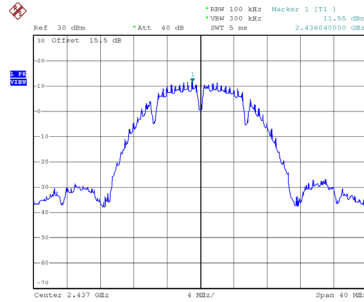
Test Mode TX B Mode

Reference Level-CH01



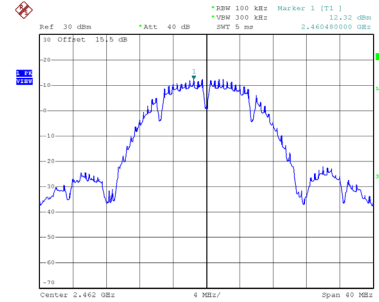
Date: 15 JUN 2026 15:20:05

Reference Level-CH06



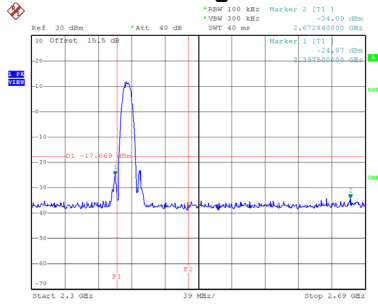
Date: 15 JUN 2026 15:28:32

Reference Level-CH11



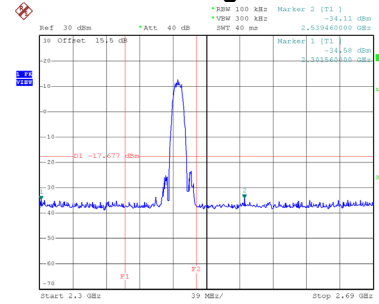
Date: 15 JUN 2026 15:31:24

Bandedge-CH01



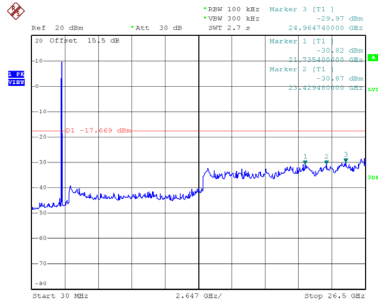
Date: 15 JUN 2026 15:20:17

Bandedge-CH11



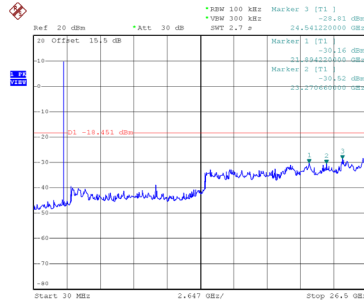
Date: 15 JUN 2026 15:31:37

Harmonic-CH01



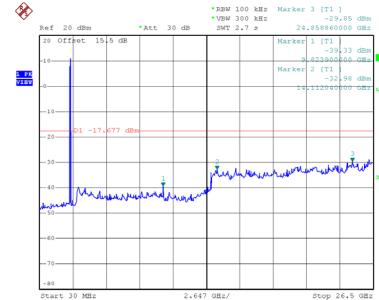
Date: 15 JUN 2026 15:20:30

Harmonic-CH06



Date: 15 JUN 2026 15:28:57

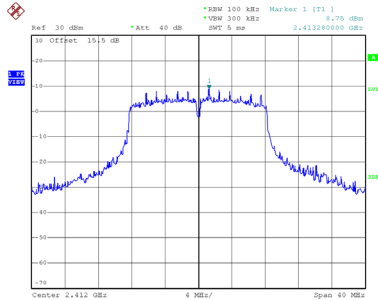
Harmonic-CH11



Date: 15 JUN 2026 15:31:50

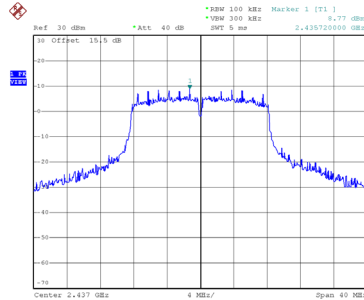
Test Mode TX G Mode

Reference Level-CH01



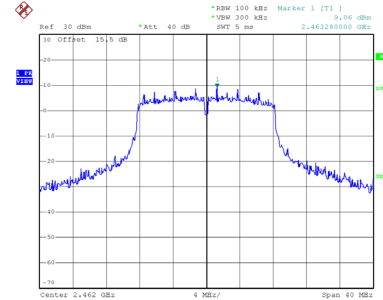
Date: 15 JUN 2026 15:47:57

Reference Level-CH06



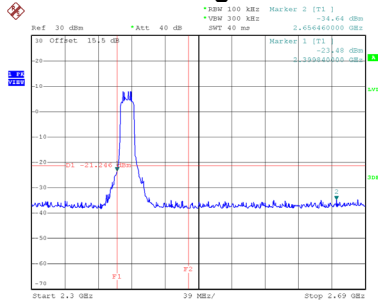
Date: 15 JUN 2026 15:53:22

Reference Level-CH11



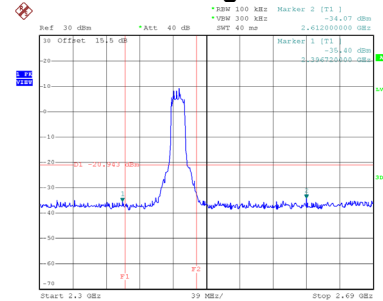
Date: 15 JUN 2026 15:55:23

Bandedge-CH01



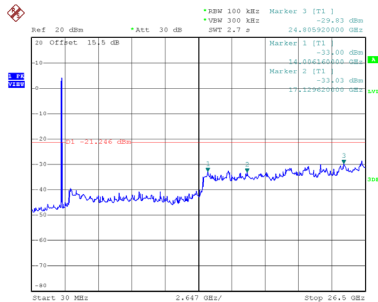
Date: 15 JUN 2026 15:48:09

Bandedge-CH11



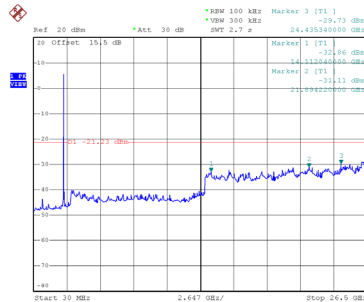
Date: 15 JUN 2026 15:55:35

Harmonic-CH01



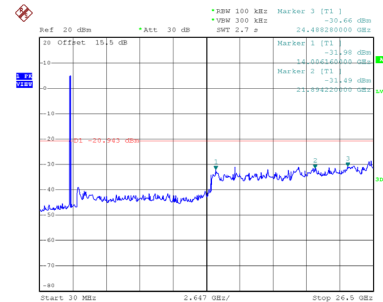
Date: 15 JUN 2026 15:48:22

Harmonic-CH06



Date: 15 JUN 2026 15:53:47

Harmonic-CH11



Date: 15 JUN 2026 15:55:48