

FCC PART 15 SUBPART B TEST REPORT

for

Bluetooth Module

Model No.: RN24

of

Applicant: ROVING NETWORKS, INC.

Address: 809 UNIVERSITY AVENUE. LOS GATOS, CA 95032
U.S.A.

Tested and Prepared

by

Worldwide Testing Services (Taiwan) Co., Ltd.

FCC Registration No.: 930600

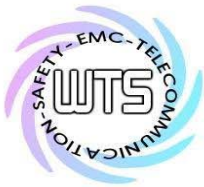
Industry Canada filed test laboratory Reg. No. IC 5679A-1

A2LA Accredited No.: 2732.01



Report No.: W6M20902-9574-P-15B

6F, NO. 58, LANE 188, RUEY-KUANG RD., NEIHU TAIPEI 114, TAIWAN, R.O.C.
TEL: 886-2-66068877 FAX: 886-2-66068879 E-mail: wts@wts-lab.com

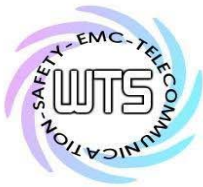


Registration number: W6M20902-9574-P-15B

TABLE OF CONTENTS

1	General Information	2
1.1	Notes	2
1.2	Tester	4
1.3	Testing laboratory	5
1.3.1	Location	5
1.3.2	Details of accreditation status	5
1.3.3	Test location, where different from Worldwide Testing Services (Taiwan) Co., Ltd.	5
1.4	Details of applicant	6
1.5	Application details	6
1.6	Test item	6
1.6.1	Description of test item	6
1.6.2	Manufacturer (if different from applicant in point 1.4)	7
1.6.3	Frequency behavior	7
1.7	Test standards	7
2	Technical test	8
2.1	Summary of test results	8
2.2	Test environment	8
2.3	Test equipment utilized	9
2.4	Test results	11
2.4.1	Radiated Emission	12
2.4.2	Conducted Emission	13
2.5	Test protocols	14
2.5.1	Radiated Emission	14
2.5.2	Conducted Emission	23
2.6	Equipment Modification	26
3	Normative references	27

Appendix : Pictures and diagrams



Registration number: W6M20902-9574-P-15B

1 General Information

1.1 Notes

The purpose of conformity testing is to increase the probability of adherence to the essential requirements or conformity specifications, as appropriate.

The tests were carried out and passed in accordance to the standards:

FCC part 15 : July 2008

The complexity of the technical specifications, however, means that full and thorough testing is impractical for both technical and economic reasons.

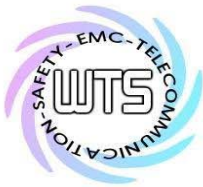
Furthermore, there is no guarantee that a test sample which has passed all the relevant tests conforms to a specification (only telecommunication products).

Neither is there any guarantee that such a test sample will interwork with other genuinely open systems. The existence of the tests nevertheless provides the confidence that the test sample possesses the qualities as maintained and that its performance generally conforms to representative cases of communications equipment.

The test results of this test report relate exclusively to the item tested as specified in 1.6.

The test report may only be reproduced or published in full.

Reproduction or publication of extracts from the report requires the prior written approval of the Worldwide Testing Services (Taiwan) Co., Ltd.



Registration number: W6M20902-9574-P-15B

Important Notes:

Proper labelling is required for each device. Devices shall be labelled in accordance with labelling requirements pursuant to section 15.19 and section 2.1074 of the FCC rules.

Devices subject to a Declaration of Conformity shall be uniquely identified by the responsible party.

This identification shall not be of a format which could be confused with the FCC Identifier required on certified, notified type accepted or type approved equipment.

The responsible party shall maintain adequate identification records to facilitate positive identification for each device.

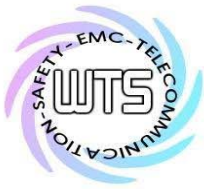
The user manual or instruction manual shall include also a warning statement that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Reference Section 15.21

Furthermore information to the user regarding to the interference potential of the device and about simple measures that can be taken to correct interference is required.

Reference Section 15.105

The responsible party must warrant that each unit of equipment marketed under a Declaration of Conformity is identical to the unit tested and found acceptable with the standards and that the records maintained by the responsible party continue to reflect the equipment being produced under the Declaration of Conformity within the variation that can be expected due to quantity production and testing on a statistical basis.



Registration number: W6M20902-9574-P-15B

1.2 Tester

March 18, 2009

Danny

Danny

Date

WTS-Lab.

Test Engineer

Signature

Technical responsibility for area of testing:

March 18, 2009

Chang Tse-Ming

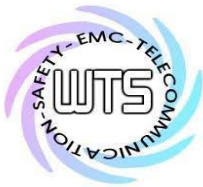
Chang Tse-ming

Date

WTS

Name

Signature



Registration number: W6M20902-9574-P-15B

1.3 Testing laboratory

1.3.1 Location

OATS

No.5-1, Shuang Sing Village,
LiShuei Rd., Wanli Township,
Taipei County 207, Taiwan (R.O.C.)

Company

Worldwide Testing Services (Taiwan) Co., Ltd.
6F, NO. 58, LANE 188, RUEY-KUANG RD.
NEIHU, TAIPEI 114, TAIWAN R.O.C.

Tel : 886-2-66068877

Fax : 886-2-66068875

1.3.2 Details of accreditation status

Accredited testing laboratory

A2LA accredited number: 2732.01

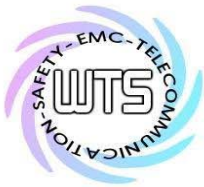
FCC filed test laboratory Reg. No. 930600

Industry Canada filed test laboratory Reg. No. IC 5679A-1



1.3.3 Test location, where different from Worldwide Testing Services (Taiwan) Co., Ltd.

Name: /.
Accredited number: /.
Street: /.
Town: /.
Country: /.
Telephone: /.
Fax: /.
Teletex: /.



Registration number: W6M20902-9574-P-15B

1.4 Details of applicant

Name: ROVING NETWORKS, INC.
Street: 809 UNIVERSITY AVENUE. LOS GATOS, CA 95032
City: ./.
Country: U.S.A.
Telephone: 408-395-6539
Fax: 603-843-7550
Teletex: ./.

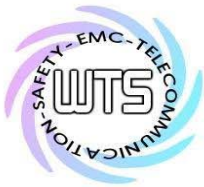
1.5 Application details

Date of receipt of test item: February 18, 2009
Date of test: from February 19, 2009 to March 18, 2009

1.6 Test item

1.6.1 Description of test item

Type of product: Bluetooth Module
Type identification: RN24
Multi-listing model number: ./.
Brand Name: ./.
Photos: Please find in Appendix.
Additional information: There are two antennas in this test reports. The long one is Antenna A. The short one is Antenna B. The Chip Antenna is Antenna C. Please refer to EUT photos in the appendix.



Registration number: W6M20902-9574-P-15B

1.6.2 Manufacturer (if different from applicant in point 1.4)

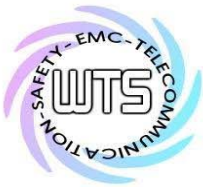
Name: ./.
Street: ./.
Town: ./.
Country: ./.
Contact: ./.
Phone: ./.

1.6.3 Frequency behavior

Highest frequency generated in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
<input type="checkbox"/> Below 1.705	30
<input checked="" type="checkbox"/> 1.705 - 108	1000
<input type="checkbox"/> 108 -500	2000
<input type="checkbox"/> 500 - 1000	5000
<input checked="" type="checkbox"/> Above 1000	5th harmonic of the highest frequency or 40 GHz, whichever is lower

1.7 Test standards

FCC part 15 : July 2008



Registration number: W6M20902-9574-P-15B

2 Technical test

2.1 Summary of test results

No deviations from the technical specification(s) were ascertained in the course of the tests performed.

Or

The deviations as specified in 2.4 were ascertained in the course of the tests performed.

2.2 Test environment

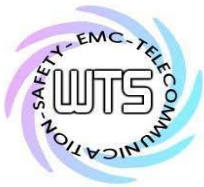
Temperature:	18 ... 25 °C
Relative humidity content	20 ... 75 %
Air pressure:	860 ... 1030 hPa
Details of power supply:	3.3 Vdc
Other parameters:	without



Registration number: W6M20902-9574-P-15B

2.3 Test equipment utilized

No.	Test equipment	Type	Serial No.	Manufacturer	Cal. Date	Next Cal. Date
ETSTW-CE 001	EMI TEST RECEIVER	ESHS10	842121/013	R&S	2008/9/18	2009/9/17
ETSTW-CE 002	PREREGULATOR MODE DC POWER SUPPLY	None	None	None	Function Test	
ETSTW-CE 003	AC POWER SOURCE	APS-9102	D161137	GW	Function Test	
ETSTW-CE 004	ZWEILEITER-V-NETZNACHBILDUNG TWO-LINE V-NETWORK	ESH3-Z5	840731/011	R&S	2008/9/15	2009/9/14
ETSTW-CE 005	Line-Impedance Stabilisation Network	NNBM 8126D	137	Schwarzbeck	2008/9/15	2009/9/14
ETSTW-CE 006	IMPULSBEGRENZER PULSE LIMITER	ESH3-Z2	100226	R&S	2008/5/10	2009/5/09
ETSTW-CE 008	ABSORBING CLAMP	MDS 21	3469	Schwarzbeck	2008/9/18	2009/9/17
ETSTW-CE 009	TEMP.&HUMIDITY CHAMBER	GTH-225-40-1P-U	MAA0305-009	GIANT FORCE	2008/7/25	2009/7/24
ETSTW-CE 015	CISPR 22 TWO BALANCED TELECOM PAIRS IMPEDANCE STABILIZATION NETWORK	FCC-TLISN-T8-02	20307	FCC	2008/9/22	2009/9/21
ETSTW-CE 016	TWO-LINE V-NETWORK	ENV216	100050	R&S	2008/9/24	2009/9/23
ETSTW-RE 002	Function Generator	33220A	MY43004982	Agilent	2007/10/12	2009/10/11
ETSTW-RE 003	EMI TEST RECEIVER	ESI 26	831438/001	R&S	2008/10/8	2009/10/7
ETSTW-RE 004	EMI TEST RECEIVER	ESI 40	832427/004	R&S	2008/9/22	2009/9/21
ETSTW-RE 005	EMI TEST RECEIVER	ESVS10	843207/020	R&S	2008/9/18	2009/9/17
ETSTW-RE 011	PROGRAMMABLE LINEAR POWER SUPPLY	LPS-305	30503070165	MOTECH	Function Test	
ETSTW-RE 017	Log-Periodic Antenna	HL025	352886/001	R&S	2008/5/5	2009/5/4
ETSTW-RE 018	MICROWAVE HORN ANTENNA	AT4560	27212	AR	2008/10/27	2009/10/26
ETSTW-RE 020	MICROWAVE HORN ANTENNA	AT4002A	306915	AR	Function Test	
ETSTW-RE 021	SWEEP GENERATOR	SWM05	835130/010	R&S	2008/8/27	2009/8/26
ETSTW-RE 028	Log-Periodic Dipole Array Antenna	3148	34429	EMCO	2008/4/23	2009/4/22
ETSTW-RE 029	Biconical Antenna	3109	33524	EMCO	2008/4/23	2009/4/22
ETSTW-RE 030	Double-Ridged Guide Horn Antenna	3117	00035224	EMCO	2008/3/26	2009/3/25
ETSTW-RE 032	Millivoltmeter	URV 55	849086/013	R&S	2008/9/1	2009/8/31
ETSTW-RE 033	WaveRunner 6000A Serise Oscilloscope	WAVERUNNER 6100A	LCRY0604P14508	LeCroy	2008/6/27	2009/6/26
ETSTW-RE 034	Power Sensor	URV5-Z4	839313/006	R&S	2008/9/1	2009/8/31
ETSTW-RE 042	Biconical Antenna	HK116	100172	R&S	2009/1/8	2011/1/7
ETSTW-RE 043	Log-Periodic Dipole Antenna	HL223	100166	R&S	2008/5/2	2009/5/1
ETSTW-RE 044	Log-Periodic Antenna	HL050	100094	R&S	2008/5/22	2009/5/21
ETSTW-RE 047	ESA-E SERIES SPECTRUM ANALYZER	E4445A	MY46181369	Agilent	2008/6/26	2009/6/25
ETSTW-RE 048	Triple Loop Antenna	HXYZ 9170	HXYZ 9170-134	Schwarzbeck	2008/9/1	2009/8/31
ETSTW-RE 049	TRILOG Super Broadband test Antenna	VULB 9160	9160-3185	Schwarzbeck	2007/5/2	2009/5/1
ETSTW-RE 055	SPECTRUM ANALYZER	FSU-26	200074	R&S	2008/7/1	2009/6/30
ETSTW-RE 064	Bluetooth Test Set	MT8852B-042	6K00005709	Anritsu	2008/9/1	2009/8/31
ETSTW-RE 072	CELL SITE TEST SET	8921A	3339A00375	HP	2008/10/28	2009/10/27



Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20902-9574-P-15B

ETSTW-RE 105	Match Pad	MDCS1500	None	WOKEN	2008/10/9	2009/10/8
ETSTW-RE 106	Match Pad	MDCS1510	None	WOKEN	2008/10/9	2009/10/8
ETSTW-RE 107	LUMPED ELEMENT POWER DIVIDER	PL2-10	146	MCLI	2008/11/24	2009/11/23
ETSTW-GSM 02	Universal Radio Communication Tester	CMU 200	109439	R&S	2008/9/23	2009/9/22
ETSTW-GSM 23	Power Divider	4901.19.A	None	SUHNER	2008/9/22	2009/9/21



Registration number: W6M20902-9574-P-15B

2.4 Test results

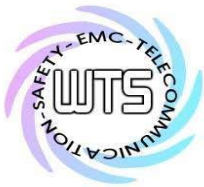
1st test

test after modification

production test

Test			Done	Test passed	Test failed
Emission / Immunity					
Emission	Radiated Emission	FCC part 15.109 Class B	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Emission	Conducted Emission	FCC part 15.107 Class B	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

(The follows intended to leave blank.)



Registration number: W6M20902-9574-P-15B

2.4.1 Radiated Emission

2.4.1.1 Test Equipment

a) Biconical Antenna (HK116)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 042

b) Log-Periodic Dipole Antenna (HL223)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 043

c) EMI TEST RECEIVER (ESI-26)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 003

d) EMI TEST RECEIVER (ESI 40)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 004

e) Log-Periodic Antenna (HL025)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 017

f) Log-Periodic DipoleArray Antenna (3148)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 028

g) Biconical Antenna (3109)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 029

h) Double-Ridged Waveguide Horn Antenna (3117)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 030

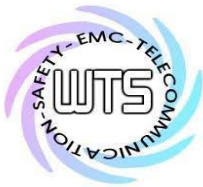
2.4.1.2 Test Procedures

- Test configuration

The test configuration corresponds to the standard ANSI C63.4. The equipment under test is placed on a non metallic table with 0.8m height. The power supply and the RF connection points are close to the equipment under test at the floor inside a connection box. The cables to this connection box are shielded and below the double floor. The receiving antenna is placed in a height at 1.0 to 4.0m, in a distance of 3m. The measurement receiver is placed in a special room. The observation of the equipment under test is realized by 3 video cameras and by a microphone.

- Test parameters and marginal conditions

The test is carried out with horizontal and vertical polarization of the antenna in a frequency range of 30 MHz to 12750 MHz. Further information please find in the test protocol.



Registration number: W6M20902-9574-P-15B

2.4.2 Conducted Emission

2.4.2.1 Test Equipment

a) ZWEILEITER-V-NETZNACHBILDUNG TWO-LINE V-NETWORK (ESH3-Z5)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-CE 004

b) IMPULS-BEGRENZER PULSE LIMITER (ESH3-Z2)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-CE 006

c) EMI TEST RECEIVER (ESHS10)

For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-CE 001

d) AC Power Source (APS-9102)

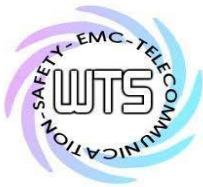
For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-CE 003

• Test configuration

The test configuration is contained inside of a shielded chamber and corresponds to the standard ANSI C63.4. The equipment under test is placed in the facility on a wooden table 0.8m height. The equipment under test is connected with the artificial mains network (AMN) in a distance of 0.8m and also 0.8m from other subassembly and metallic area. The measurement receiver is placed in a special room adjacent to the chamber. The observation of the equipment under test is realized by 3 video cameras and by a microphone.

• Test parameters and marginal conditions

The tests are carried out with nominal impedance by $50\Omega / 50\mu\text{H}$ of the AMN in a frequency range 150 kHz to 30 MHz. This measurement was transacted first with instrumentation using an average and peak detector and a 10 kHz bandwidth. If the peak detector achieves a calculated level, the measurement is repeated by an instrumentation using a quasi-peak detector, further information please find in test report.



Registration number: W6M20902-9574-P-15B

2.5 Test protocols

2.5.1 Radiated Emission

Radio Noise Field Strength

Emission

Model: RN24 Date: 2009/2/21
 Mode: Digital Part_Antenna A Temperature: 24 °C Engineer: Danny
 Polarization: Horizontal Humidity: 51 %

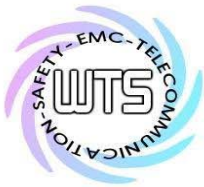
Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
47.856	23.26	peak	13.60	36.86	40.00	-3.14	110	390
96.012	28.50	peak	11.10	39.60	43.50	-3.90	105	365
233.988	29.01	peak	13.26	42.27	46.00	-3.73	115	290
333.667	18.59	peak	16.20	34.79	46.00	-11.21	120	245
399.599	17.66	peak	17.78	35.44	46.00	-10.56	125	230
716.633	14.24	peak	23.89	38.13	46.00	-7.87	130	160

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	25.73	peak	11.10	36.83	43.50	-6.67	110	135
200.441	24.82	peak	12.15	36.97	43.50	-6.53	115	195
208.016	24.05	peak	12.30	36.35	43.50	-7.15	105	200
332.264	20.40	peak	16.16	36.56	46.00	-9.44	125	255
499.198	17.09	peak	19.80	36.89	46.00	-9.11	120	290
716.633	14.16	peak	23.89	38.05	46.00	-7.95	130	340

Mode: Digital Part_Antenna B
 Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
47.856	22.99	peak	13.60	36.59	40.00	-3.41	105	390
96.012	28.03	peak	11.10	39.13	43.50	-4.37	110	365
232.906	29.50	peak	13.20	42.70	46.00	-3.30	115	285
447.295	16.59	peak	18.87	35.46	46.00	-10.54	120	215
716.633	16.40	peak	23.89	40.29	46.00	-5.71	120	160
913.026	8.73	peak	26.54	35.27	46.00	-10.73	125	120



Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20902-9574-P-15B

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	26.57	peak	11.10	37.67	43.50	-5.83	110	135
192.325	20.26	peak	12.62	32.88	43.50	-10.62	115	190
200.441	24.49	peak	12.15	36.64	43.50	-6.86	105	195
716.633	13.73	peak	23.89	37.62	46.00	-8.38	120	340
748.898	12.28	peak	24.66	36.94	46.00	-9.06	125	345
913.026	10.85	peak	26.54	37.39	46.00	-8.61	130	380

Mode: Digital Part_Antenna C

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
73.828	23.50	peak	11.27	34.77	40.00	-5.23	110	380
192.325	25.42	peak	12.62	38.04	43.50	-5.46	100	310
220.461	28.55	peak	12.55	41.10	46.00	-4.90	105	290
301.403	22.20	peak	15.28	37.48	46.00	-8.52	130	250
597.395	14.81	peak	22.10	36.91	46.00	-9.09	120	185
671.744	13.59	peak	22.93	36.52	46.00	-9.48	125	170

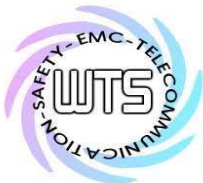
Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	24.78	peak	11.10	35.88	43.50	-7.62	105	140
166.353	21.64	peak	15.15	36.79	43.50	-6.71	110	175
224.249	28.06	peak	12.75	40.81	46.00	-5.19	105	210
671.744	11.34	peak	22.93	34.27	46.00	-11.73	120	330
877.956	12.05	peak	25.80	37.85	46.00	-8.15	125	375
1000.000	10.47	peak	27.40	37.87	54.00	-16.13	130	400

Mode: CH0 RX_Antenna A

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	29.70	peak	11.10	40.80	43.50	-2.70	100	150
233.447	30.34	peak	13.23	43.57	46.00	-2.43	110	150
716.633	14.32	peak	23.89	38.21	46.00	-7.79	120	150
913.026	10.13	peak	26.54	36.67	46.00	-9.33	130	150



Registration number: W6M20902-9574-P-15B

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1601.202	58.91	---	-9.40	49.51	---	74.00	54.00	-24.49	135	150
2400.802	51.34	---	-5.10	46.24	---	74.00	54.00	-27.76	140	150

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	27.41	peak	11.10	38.51	43.50	-4.99	110	150
133.888	24.81	peak	14.37	39.18	43.50	-4.32	105	150
500.601	17.07	peak	19.82	36.89	46.00	-9.11	125	150
913.026	11.45	peak	26.54	37.99	46.00	-8.01	120	150

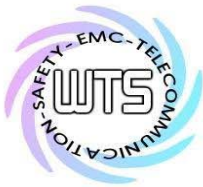
Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1601.202	54.18	---	-9.40	44.78	---	74.00	54.00	-29.22	130	150
2400.802	49.75	---	-5.10	44.65	---	74.00	54.00	-29.35	135	150

Mode: CH39 RX _Antenna A

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
47.856	23.26	peak	13.60	36.86	40.00	-3.14	100	150
233.988	29.01	peak	13.26	42.27	46.00	-3.73	105	150
399.599	17.66	peak	17.78	35.44	46.00	-10.56	130	150
716.633	14.24	peak	23.89	38.13	46.00	-7.87	125	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1625.251	58.98	---	-9.30	49.68	---	74.00	54.00	-24.32	135	150
2436.874	51.88	---	-5.10	46.78	---	74.00	54.00	-27.22	140	150



Registration number: W6M20902-9574-P-15B

Polarization: Vertical

Frequency (MHz)	Reading (dBUV)	Detector	Factor (dB)	Result (dBUV/m)	Limit (dBUV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	25.73	peak	11.10	36.83	43.50	-6.67	105	150
200.441	24.82	peak	12.15	36.97	43.50	-6.53	110	150
716.633	14.16	peak	23.89	38.05	46.00	-7.95	125	150
913.026	11.29	peak	26.54	37.83	46.00	-8.17	120	150

Frequency (MHz)	Reading (dBUV)		Factor (dB) Corr.	Result @3m (dBUV/m)		Limit @3m (dBUV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1625.251	54.21	---	-9.30	44.91	---	74.00	54.00	-29.09	140	150
2436.874	51.24	---	-5.10	46.14	---	74.00	54.00	-27.86	130	150

Mode: CH78 RX _Antenna A

Polarization: Horizontal

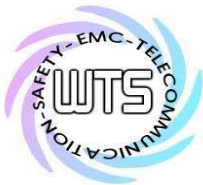
Frequency (MHz)	Reading (dBUV)	Detector	Factor (dB)	Result (dBUV/m)	Limit (dBUV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	28.64	peak	11.10	39.74	43.50	-3.76	105	150
233.988	28.94	peak	13.26	42.20	46.00	-3.80	115	150
698.397	12.80	peak	23.40	36.20	46.00	-9.80	130	150
782.565	11.86	peak	24.87	36.73	46.00	-9.27	125	150

Polarization: Horizontal

Frequency (MHz)	Reading (dBUV)		Factor (dB) Corr.	Result @3m (dBUV/m)		Limit @3m (dBUV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1649.299	59.11	---	-9.20	49.91	---	74.00	54.00	-24.09	140	150
2478.958	51.58	---	-5.10	46.48	---	74.00	54.00	-27.52	135	150

Polarization: Vertical

Frequency (MHz)	Reading (dBUV)	Detector	Factor (dB)	Result (dBUV/m)	Limit (dBUV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	26.63	peak	11.10	37.73	43.50	-5.77	110	150
192.325	23.60	peak	12.62	36.22	43.50	-7.28	100	150
500.601	17.04	peak	19.82	36.86	46.00	-9.14	120	150
913.026	11.38	peak	26.54	37.92	46.00	-8.08	125	150



Registration number: W6M20902-9574-P-15B

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1649.299	55.54	---	-9.20	46.34	---	74.00	54.00	-27.66	140	150
2478.958	47.93	---	-5.10	42.83	---	74.00	54.00	-31.17	145	150

Mode: CH0 RX _Antenna B

Polarization: Horizontal

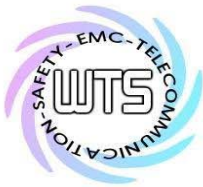
Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
47.856	23.07	peak	13.60	36.67	40.00	-3.33	110	150
233.988	29.28	peak	13.26	42.54	46.00	-3.46	115	150
696.994	12.19	peak	23.37	35.56	46.00	-10.44	125	150
716.633	14.31	peak	23.89	38.20	46.00	-7.80	130	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1601.202	59.43	---	-9.40	50.03	---	74.00	54.00	-23.97	130	150
2400.802	51.39	---	-5.10	46.29	---	74.00	54.00	-27.71	135	150

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	26.29	peak	11.10	37.39	43.50	-6.11	110	150
200.441	24.46	peak	12.15	36.61	43.50	-6.89	105	150
716.633	13.02	peak	23.89	36.91	46.00	-9.09	125	150
913.026	11.52	peak	26.54	38.06	46.00	-7.94	120	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1601.202	49.93	---	-9.40	40.53	---	74.00	54.00	-33.47	135	150
2400.802	48.38	---	-5.10	43.28	---	74.00	54.00	-30.72	140	150



Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20902-9574-P-15B

Mode: CH39 RX _Antenna B

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
47.856	22.99	peak	13.60	36.59	40.00	-3.41	100	150
232.906	29.50	peak	13.20	42.70	46.00	-3.30	110	150
447.295	16.59	peak	18.87	35.46	46.00	-10.54	130	150
716.633	16.40	peak	23.89	40.29	46.00	-5.71	125	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1625.251	59.74	---	-9.30	50.44	---	74.00	54.00	-23.56	135	150
2436.874	50.83	---	-5.10	45.73	---	74.00	54.00	-28.27	130	150

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	26.57	peak	11.10	37.67	43.50	-5.83	110	150
200.441	24.49	peak	12.15	36.64	43.50	-6.86	105	150
716.633	13.73	peak	23.89	37.62	46.00	-8.38	120	150
913.026	10.85	peak	26.54	37.39	46.00	-8.61	125	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1625.251	53.90	---	-9.30	44.60	---	74.00	54.00	-29.40	140	150
2436.874	49.51	---	-5.10	44.41	---	74.00	54.00	-29.59	130	150

Mode: CH78 RX _Antenna B

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
47.856	23.42	peak	13.60	37.02	40.00	-2.98	105	150
233.988	29.31	peak	13.26	42.57	46.00	-3.43	110	150
716.633	16.55	peak	23.89	40.44	46.00	-5.56	130	150
913.026	9.23	peak	26.54	35.77	46.00	-10.23	130	150

Registration number: W6M20902-9574-P-15B

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1649.299	59.49	---	-9.20	50.29	---	74.00	54.00	-23.71	135	150
2478.958	51.67	---	-5.10	46.57	---	74.00	54.00	-27.43	130	150

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	26.13	peak	11.10	37.23	43.50	-6.27	110	150
200.441	24.89	peak	12.15	37.04	43.50	-6.46	100	150
716.633	14.13	peak	23.89	38.02	46.00	-7.98	120	150
913.026	11.82	peak	26.54	38.36	46.00	-7.64	125	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1649.299	55.68	---	-9.20	46.48	---	74.00	54.00	-27.52	140	150
2478.958	46.81	---	-5.10	41.71	---	74.00	54.00	-32.29	145	150

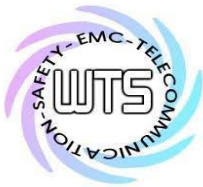
Mode: CH0 RX _Antenna C

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
200.441	27.82	peak	12.15	39.97	43.50	-3.53	110	150
221.002	28.97	peak	12.58	41.55	46.00	-4.45	100	150
300.000	21.66	peak	15.24	36.90	46.00	-9.10	125	150
877.956	12.63	peak	25.80	38.43	46.00	-7.57	130	150

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1601.202	61.11	---	-11.21	49.90	---	74.00	54.00	-24.10	140	150
7831.663	40.88	---	2.70	43.58	---	74.00	54.00	-30.42	120	150



Registration number: W6M20902-9574-P-15B

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	26.10	peak	11.10	37.20	43.50	-6.30	110	150
218.838	25.52	peak	12.51	38.03	46.00	-7.97	105	150
384.168	16.60	peak	17.37	33.97	46.00	-12.03	125	150
879.359	12.14	peak	25.82	37.96	46.00	-8.04	130	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1601.202	59.51	---	-11.21	48.30	---	74.00	54.00	-25.70	145	150
7847.695	41.00	---	2.70	43.70	---	74.00	54.00	-30.30	130	150

Mode: CH39 RX _Antenna C

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
200.441	26.89	peak	12.15	39.04	43.50	-4.46	105	150
209.098	26.61	peak	12.32	38.93	43.50	-4.57	115	150
671.744	13.89	peak	22.93	36.82	46.00	-9.18	130	150
875.150	11.42	peak	25.74	37.16	46.00	-8.84	125	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1625.251	58.94	---	-11.05	47.89	---	74.00	54.00	-26.11	135	150
7815.631	40.57	---	2.70	43.27	---	74.00	54.00	-30.73	140	150

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	26.82	peak	11.10	37.92	43.50	-5.58	110	150
224.249	28.73	peak	12.75	41.48	46.00	-4.52	100	150
879.359	13.85	peak	25.82	39.67	46.00	-6.33	115	150
897.595	9.84	peak	26.17	36.01	46.00	-9.99	125	150



Registration number: W6M20902-9574-P-15B

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1625.251	58.73	---	-11.05	47.68	---	74.00	54.00	-26.32	135	150
7919.840	40.88	---	2.70	43.58	---	74.00	54.00	-30.42	140	150

Mode: CH78 RX_Antenna C

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
73.828	23.03	peak	11.27	34.30	40.00	-5.70	105	150
219.920	28.08	peak	12.53	40.61	46.00	-5.39	115	150
302.806	21.76	peak	15.33	37.09	46.00	-8.91	125	150
879.359	12.96	peak	25.82	38.78	46.00	-7.22	130	150

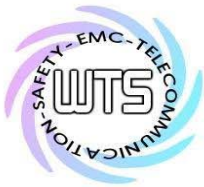
Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1649.299	61.17	---	-10.88	50.29	---	74.00	54.00	-23.71	140	150
7735.471	40.98	---	2.70	43.68	---	74.00	54.00	-30.32	140	150

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.012	27.26	peak	11.10	38.36	43.50	-5.14	100	150
224.249	29.44	peak	12.75	42.19	46.00	-3.81	110	150
384.168	16.93	peak	17.37	34.30	46.00	-11.70	130	150
877.956	13.61	peak	25.80	39.41	46.00	-6.59	120	150

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1649.299	58.60	---	-10.88	47.72	---	74.00	54.00	-26.28	145	150
7679.359	41.12	---	2.70	43.82	---	74.00	54.00	-30.18	130	150

- Note:**
1. Correction Factor = Antenna factor + Cable loss - Preamplifier
 2. The formula of measured value as: Test Result = Reading + Correction Factor
 3. Detector function in the form : PK = Peak, QP = Quasi Peak, AV = Average
 4. All not in the table noted test results are more than 20 dB below the relevant limits.
 5. See the attached diagram as appendix.



Registration number: W6M20902-9574-P-15B

2.5.2 Conducted Emission

Conducted Emission

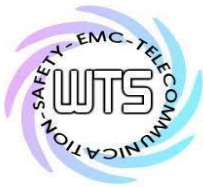
Emission

Model: RN24 Date: 2009/2/23
 Mode: Antenna A Temperature: 24 °C Engineer: Danny
 Polarization: N Humidity: 51 %

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result (dBuV)		Limit (dBuV)		Margin (dB)
	QP	Ave.		QP	Ave.	QP	Ave.	
0.1500	33.95	9.80	10.19	44.14	19.99	66.00	56.00	-21.86
0.2010	42.99	34.35	10.07	53.06	44.42	63.57	53.57	-9.15
0.5350	25.17	--	10.17	35.34	--	56.00	--	-20.66
3.6850	22.94	--	10.13	33.07	--	56.00	--	-22.93
5.5556	26.75	--	10.14	36.89	--	60.00	--	-23.11
15.5556	30.24	--	10.44	40.68	--	60.00	--	-19.32

Polarization: L1

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result (dBuV)		Limit (dBuV)		Margin (dB)
	QP	Ave.		QP	Ave.	QP	Ave.	
0.1500	32.53	7.92	10.19	42.72	18.11	66.00	56.00	-23.28
0.2000	42.11	32.75	10.07	52.18	42.82	63.61	53.61	-10.79
0.5350	23.22	--	10.17	33.39	--	56.00	--	-22.61
3.5500	22.53	--	10.12	32.65	--	56.00	--	-23.35
5.3611	24.74	--	10.13	34.87	--	60.00	--	-25.13
15.9444	31.40	--	10.45	41.85	--	60.00	--	-18.15



Registration number: W6M20902-9574-P-15B

Mode: Antenna B
Polarization: N

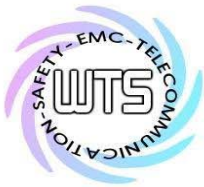
Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result (dBuV)		Limit (dBuV)		Margin (dB)
	QP	Ave.		QP	Ave.	QP	Ave.	
0.1508	43.71	--	10.19	53.90	--	65.96	--	-12.06
0.1986	42.32	--	10.07	52.39	--	63.67	--	-11.28
1.0050	26.62	--	10.10	36.72	--	56.00	--	-19.28
1.3350	26.90	--	10.09	36.99	--	56.00	--	-19.01
9.3611	25.10	--	10.49	35.59	--	60.00	--	-24.41
15.8611	28.02	--	10.45	38.47	--	60.00	--	-21.53

Polarization: L1

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result (dBuV)		Limit (dBuV)		Margin (dB)
	QP	Ave.		QP	Ave.	QP	Ave.	
0.1504	44.32	--	10.19	54.51	--	65.98	--	-11.47
0.2010	41.19	31.33	10.07	51.26	41.40	63.57	53.57	-12.17
0.5350	22.92	--	10.17	33.09	--	56.00	--	-22.91
2.4750	22.56	--	10.07	32.63	--	56.00	--	-23.37
5.4167	22.79	--	10.13	32.92	--	60.00	--	-27.08
14.4722	31.09	--	10.45	41.54	--	60.00	--	-18.46

Mode: Antenna C
Polarization: N

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result (dBuV)		Limit (dBuV)		Margin (dB)
	QP	Ave.		QP	Ave.	QP	Ave.	
0.1508	43.71	--	10.19	53.90	--	65.96	--	-12.06
0.1986	42.32	--	10.07	52.39	--	63.67	--	-11.28
1.0050	26.62	--	10.10	36.72	--	56.00	--	-19.28
1.3350	26.90	--	10.09	36.99	--	56.00	--	-19.01
9.3611	25.10	--	10.49	35.59	--	60.00	--	-24.41
15.8611	28.02	--	10.45	38.47	--	60.00	--	-21.53



Registration number: W6M20902-9574-P-15B

Polarization: L1

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result (dBuV)		Limit (dBuV)		Margin (dB)
	QP	Ave.		QP	Ave.	QP	Ave.	
0.1504	44.32	--	10.19	54.51	--	65.98	--	-11.47
0.2010	41.19	31.33	10.07	51.26	41.40	63.57	53.57	-12.17
0.5350	22.92	--	10.17	33.09	--	56.00	--	-22.91
2.4750	22.56	--	10.07	32.63	--	56.00	--	-23.37
5.4167	22.79	--	10.13	32.92	--	60.00	--	-27.08
14.4722	31.09	--	10.45	41.54	--	60.00	--	-18.46

- Note**
- 1. The formula of measured value as: Test Result = Reading + Correction Factor**
 - 2. The Correction Factor = Cable Loss + LISN Insertion Loss + Pulse Limit Loss**
 - 3. Detector function in the form : PK = Peak, QP = Quasi Peak, AV = Average**
 - 4. All not in the table noted test results are more than 20 dB below the relevant limits.**
 - 5. See attached diagrams as appendix.**



Registration number: W6M20902-9574-P-15B

2.6 Equipment Modification

No modification was made to pass all tests.

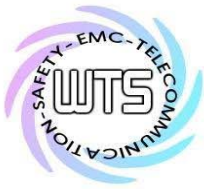


Registration number: W6M20902-9574-P-15B

3 Normative references

- /1/ FCC part 15
Radio Frequency Devises

- /2/ ANSI STANDARD C63.4-2003
American National Standard for Methods of Measurement of Radio Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz



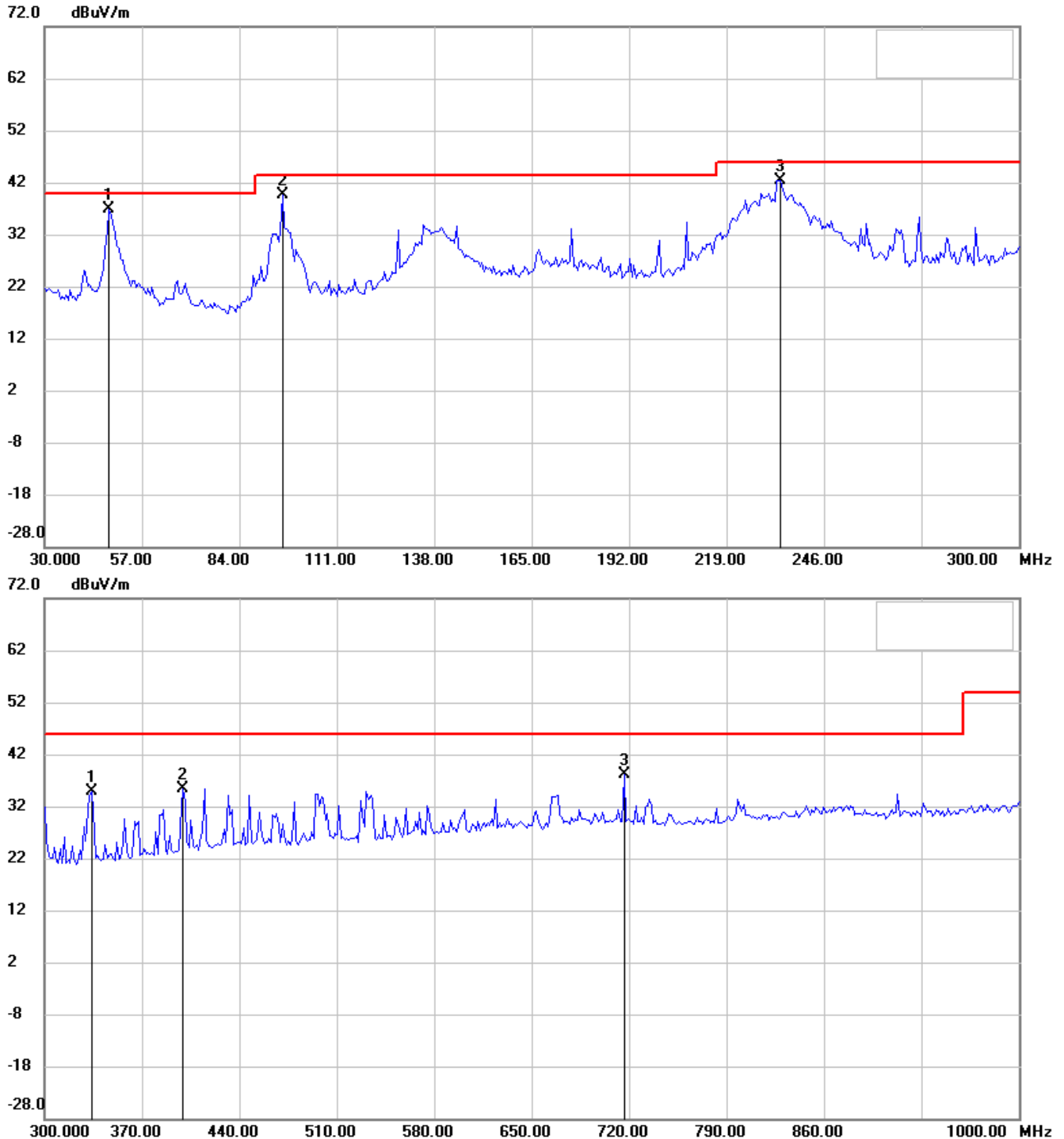
Appendix

Measurement diagrams

1. Radiated Emission
2. Conducted Emission

Registration number: W6M20902-9574-P-15B

Radiated Emission
 Digital Part_Antenna A
 Antenna Polarization H

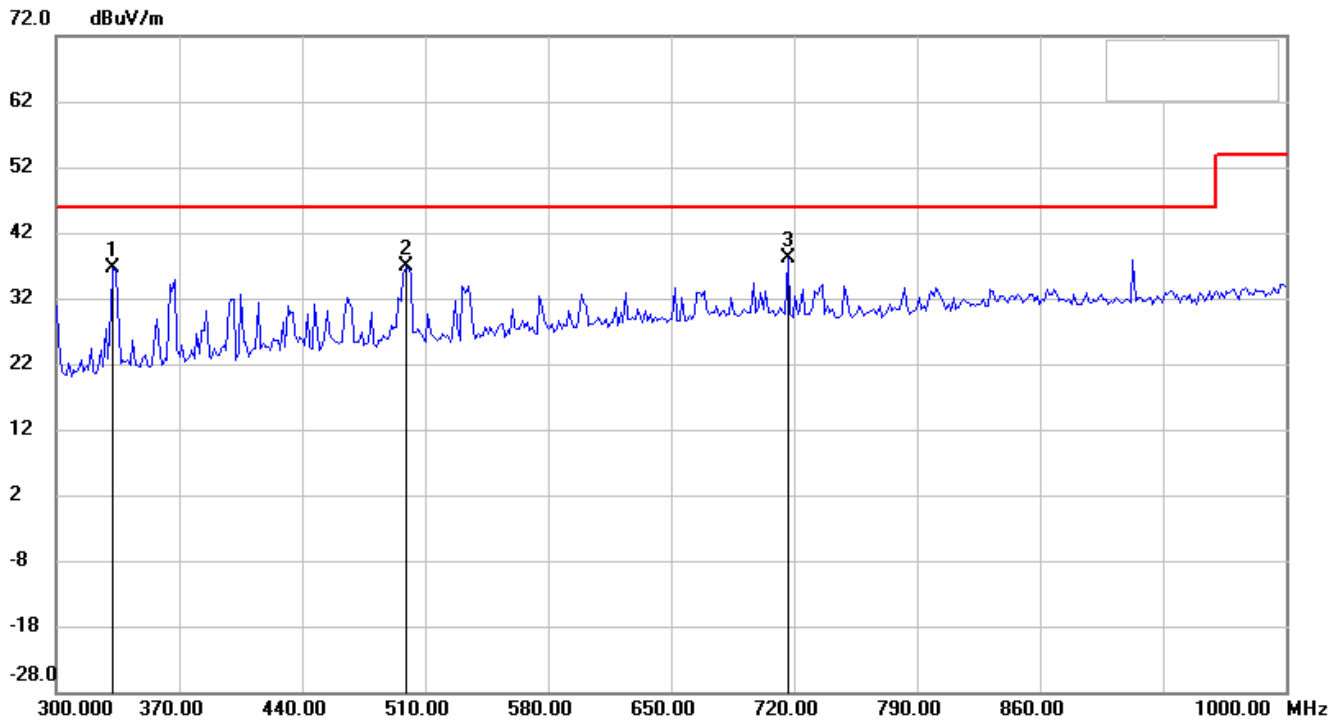
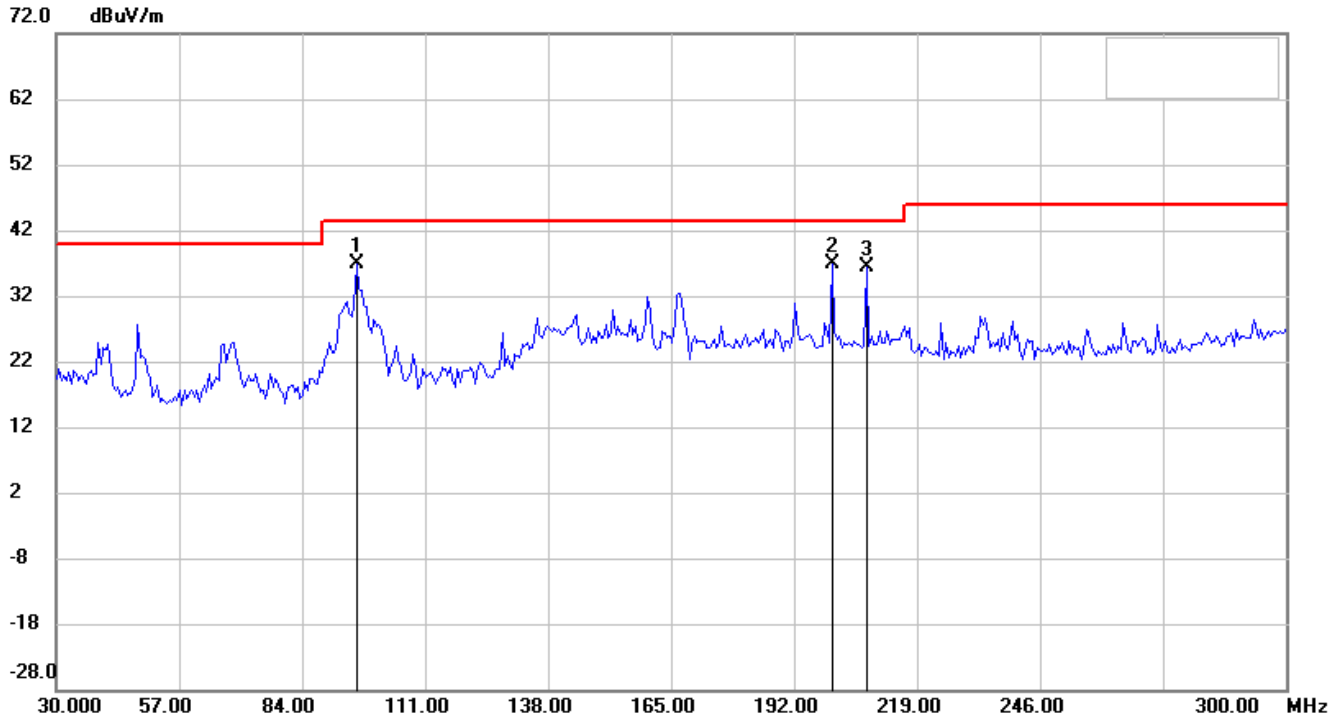


Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Registration number: W6M20902-9574-P-15B

Antenna Polarization V



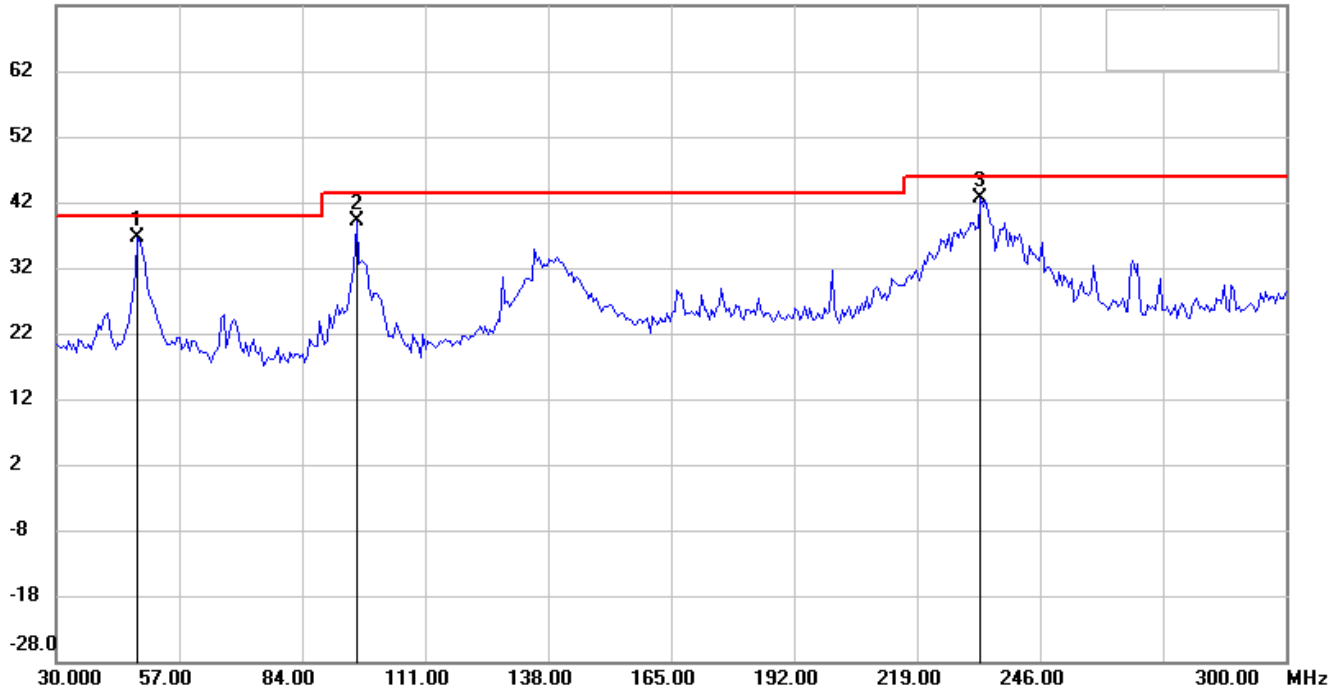
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

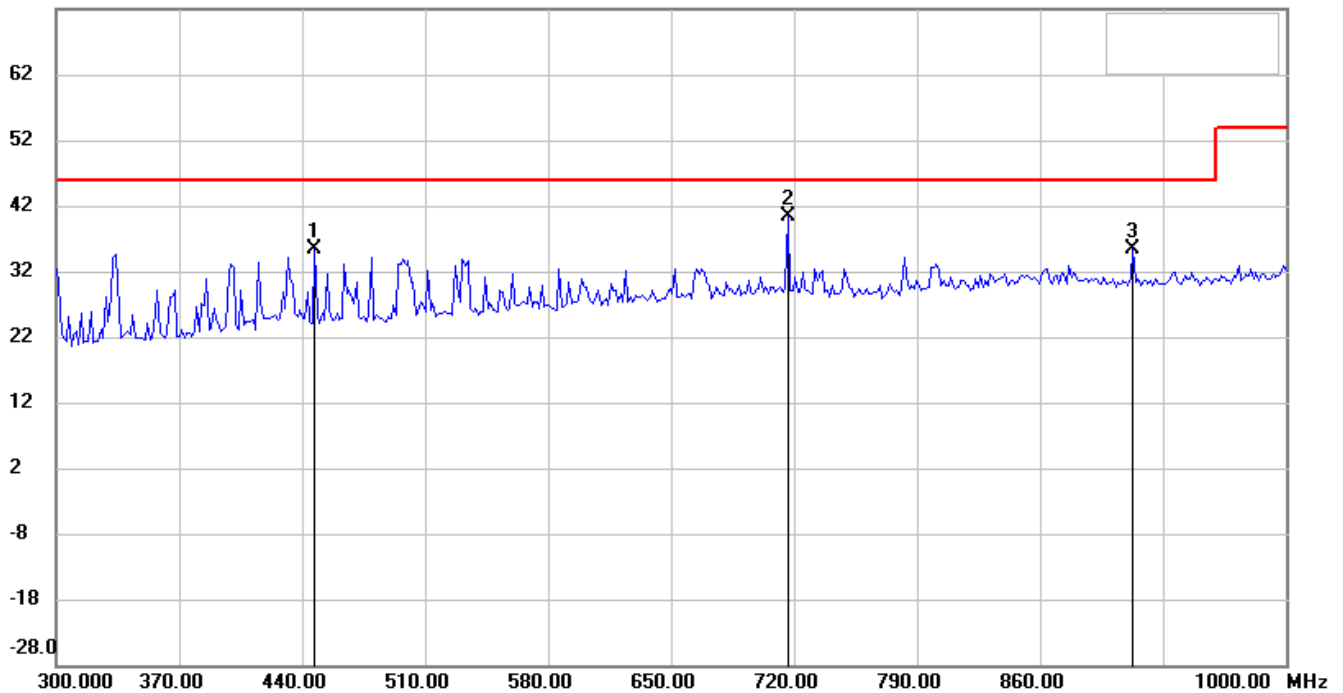
Registration number: W6M20902-9574-P-15B

Digital Part_Antenna B Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

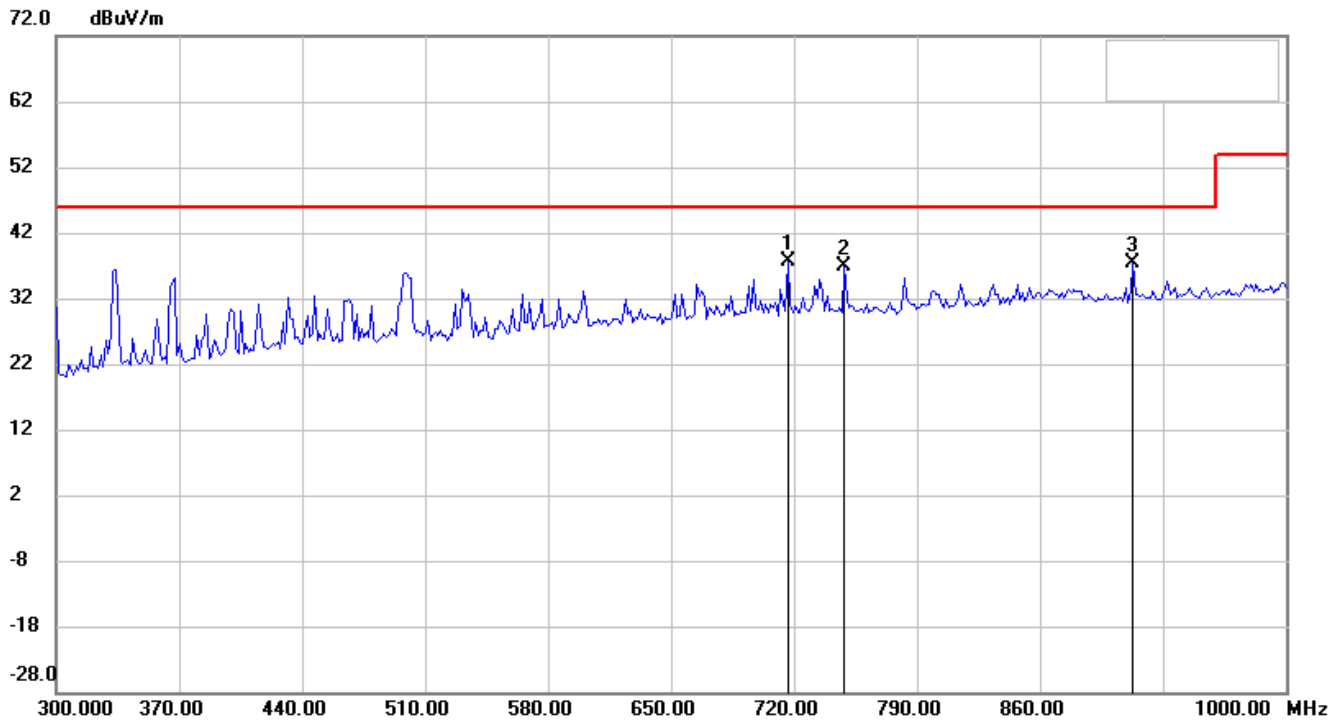
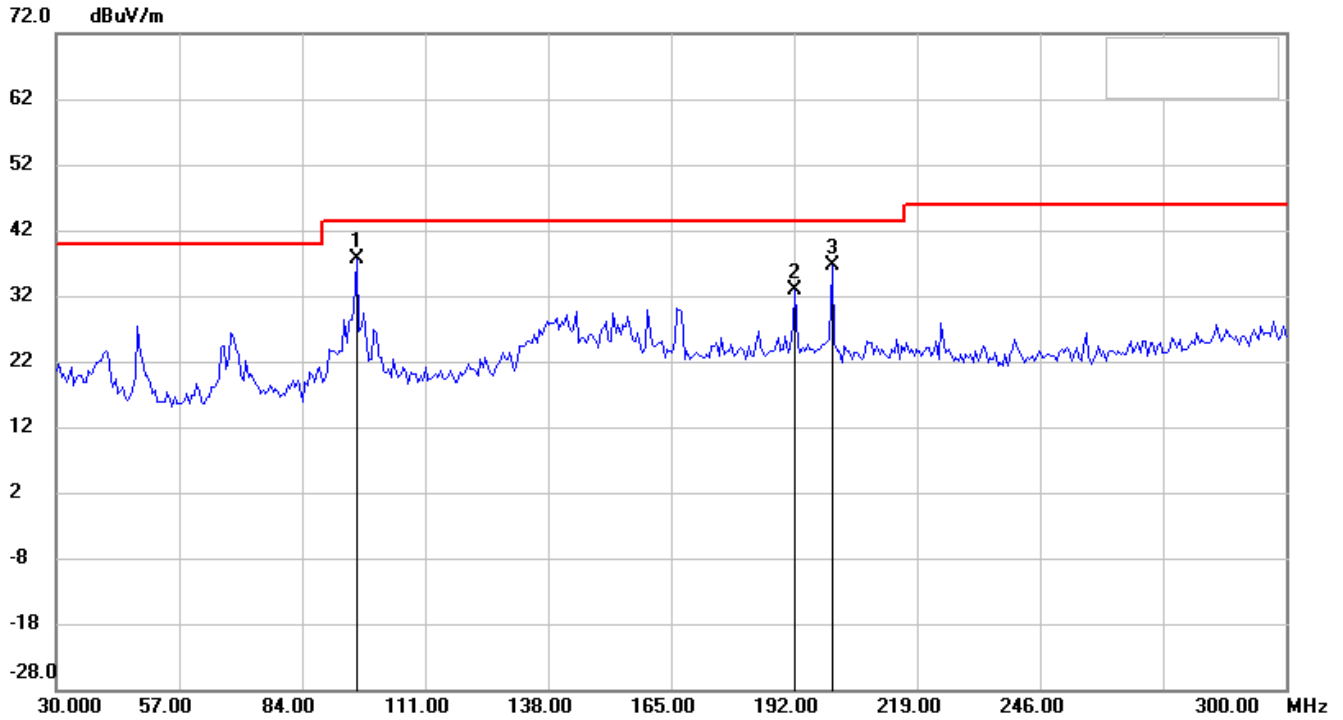


Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Registration number: W6M20902-9574-P-15B

Antenna Polarization V



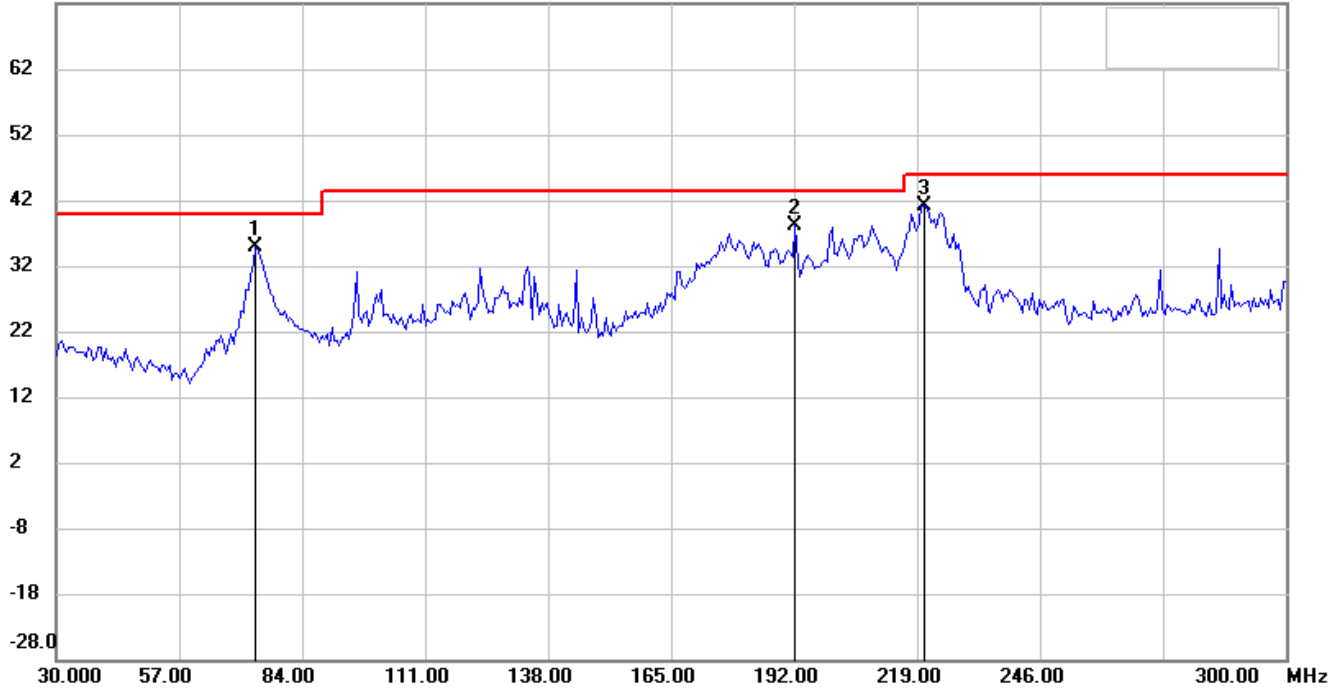
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

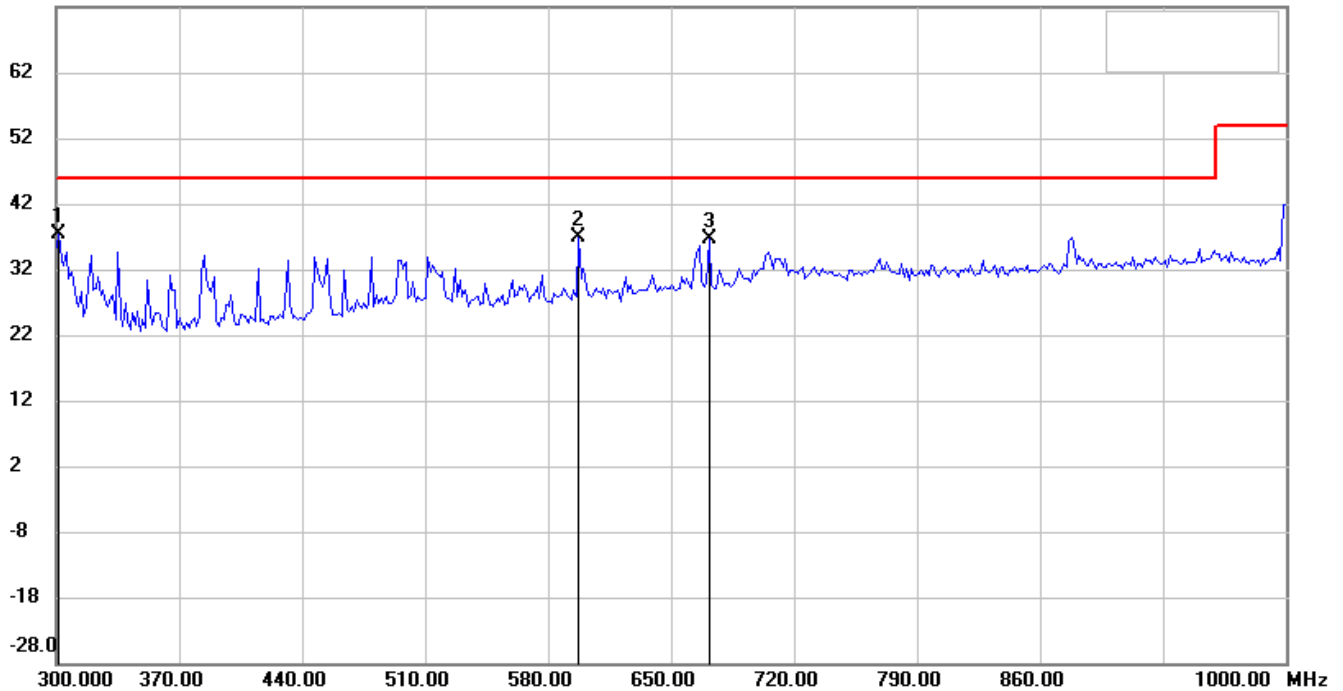
Registration number: W6M20902-9574-P-15B

Digital Part_Antenna C Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

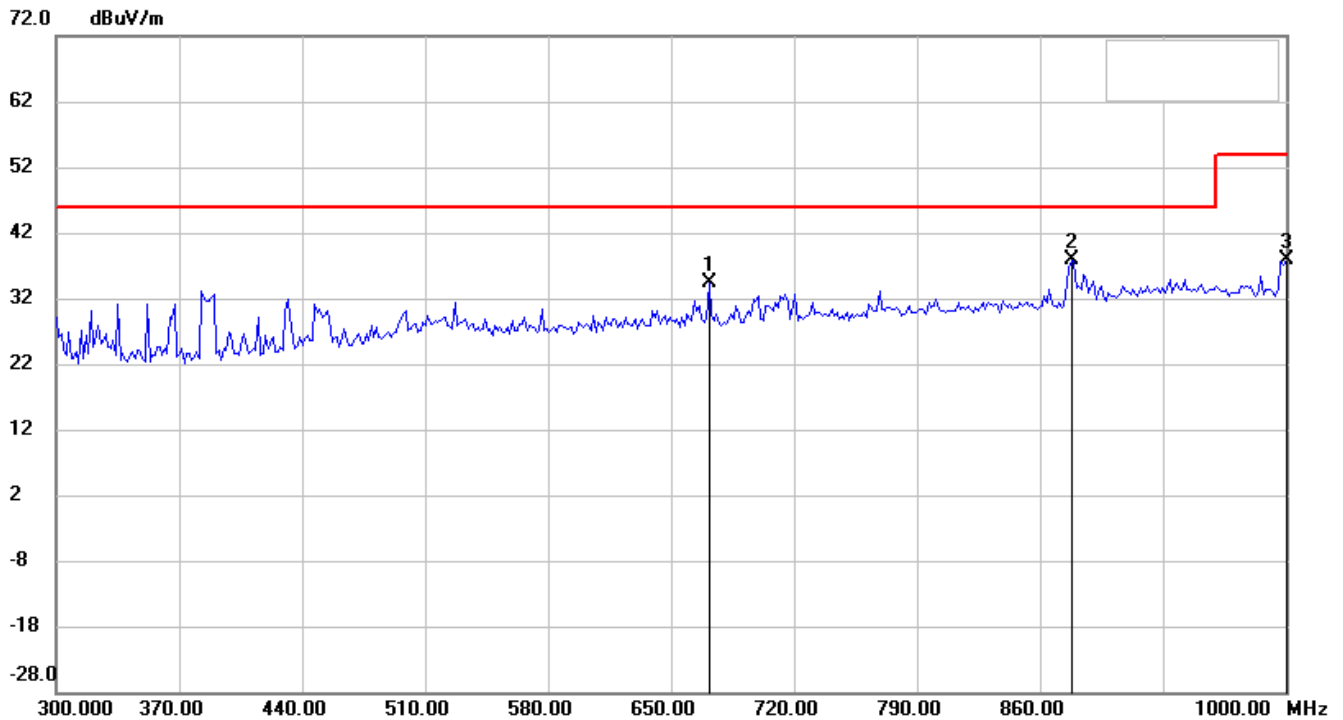
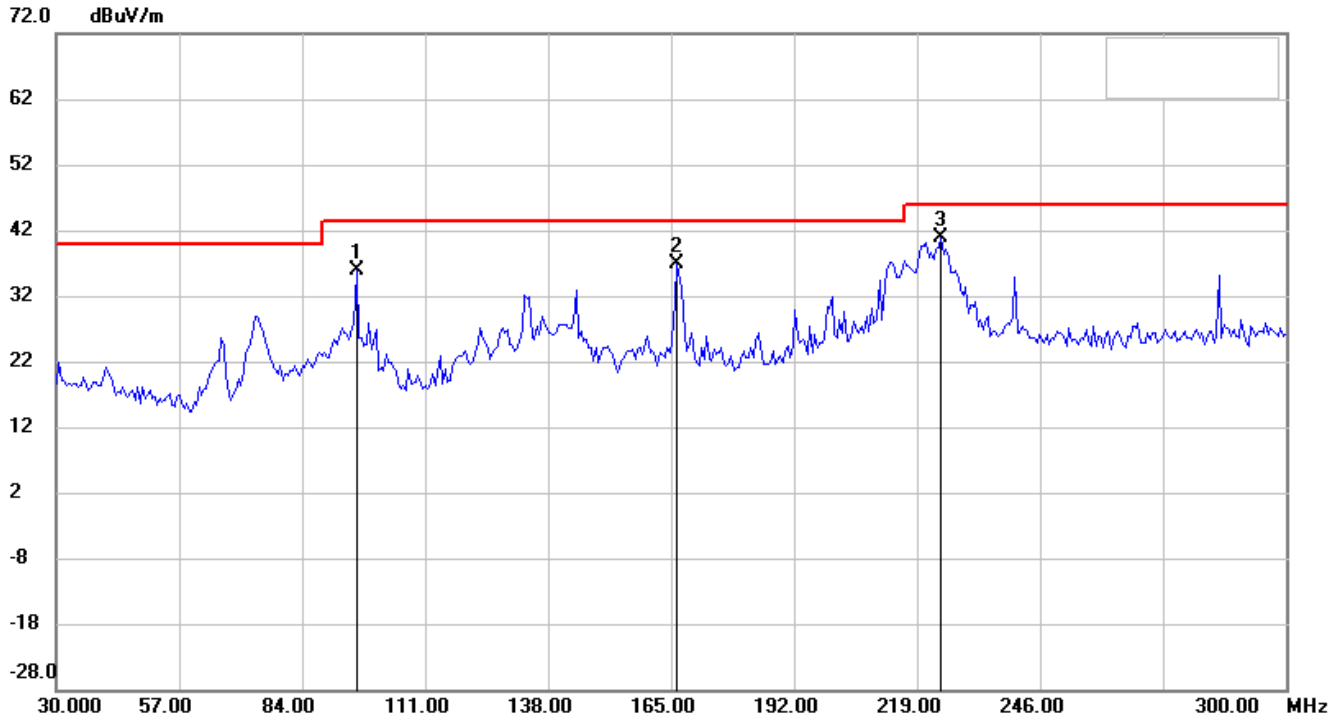


Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

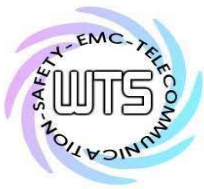
Registration number: W6M20902-9574-P-15B

Antenna Polarization V



Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

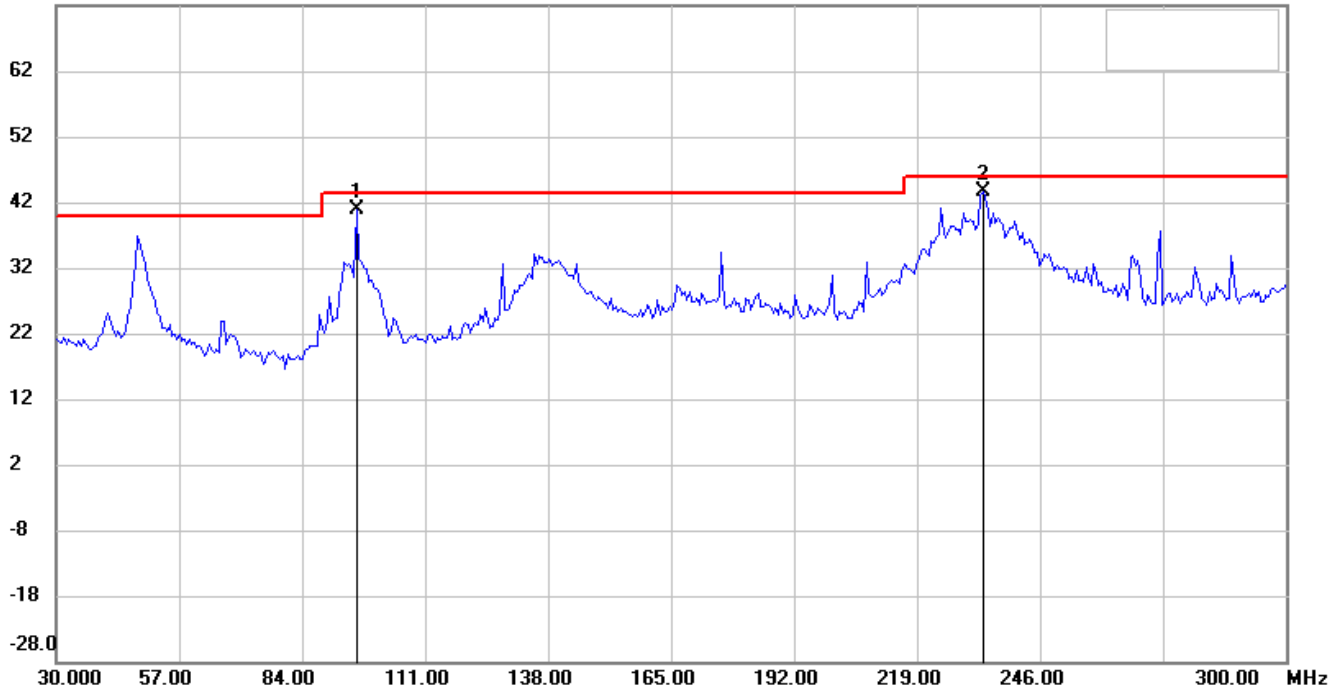


Registration number: W6M20902-9574-P-15B

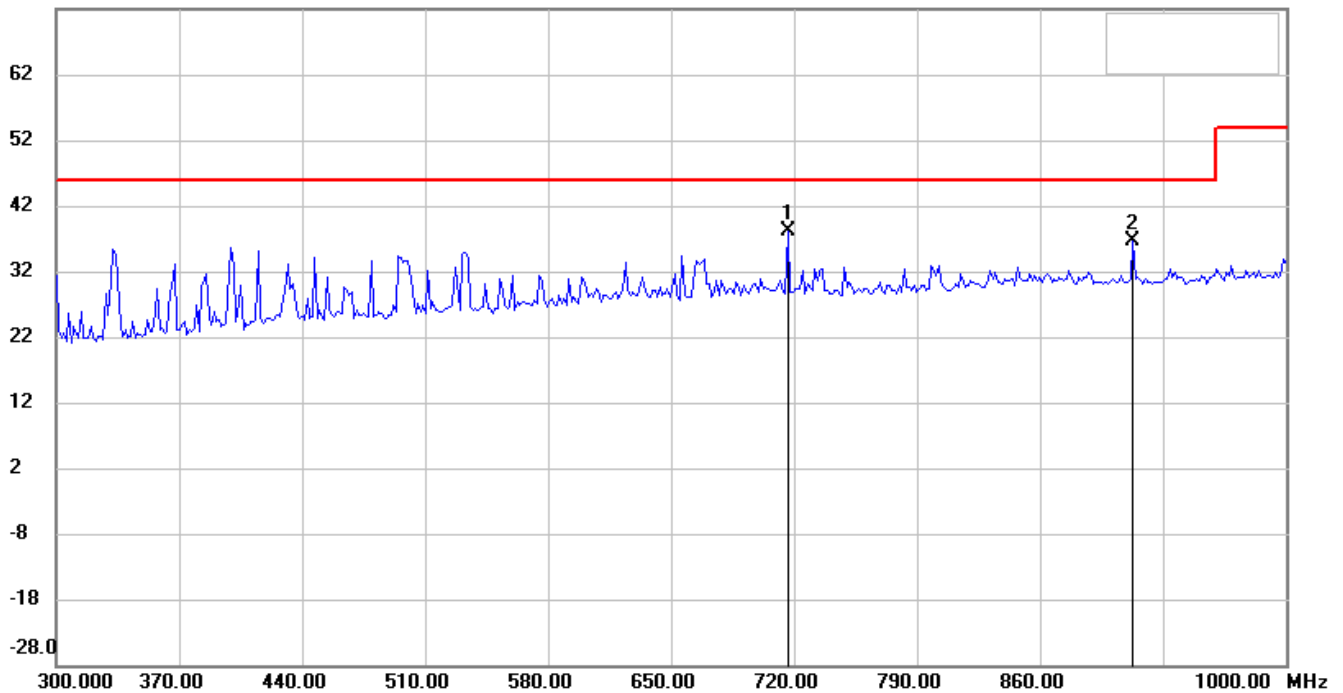
Receiver Part_CH 0_Antenna A

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

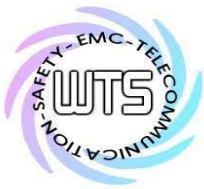


Up Line: Peak Limit Line

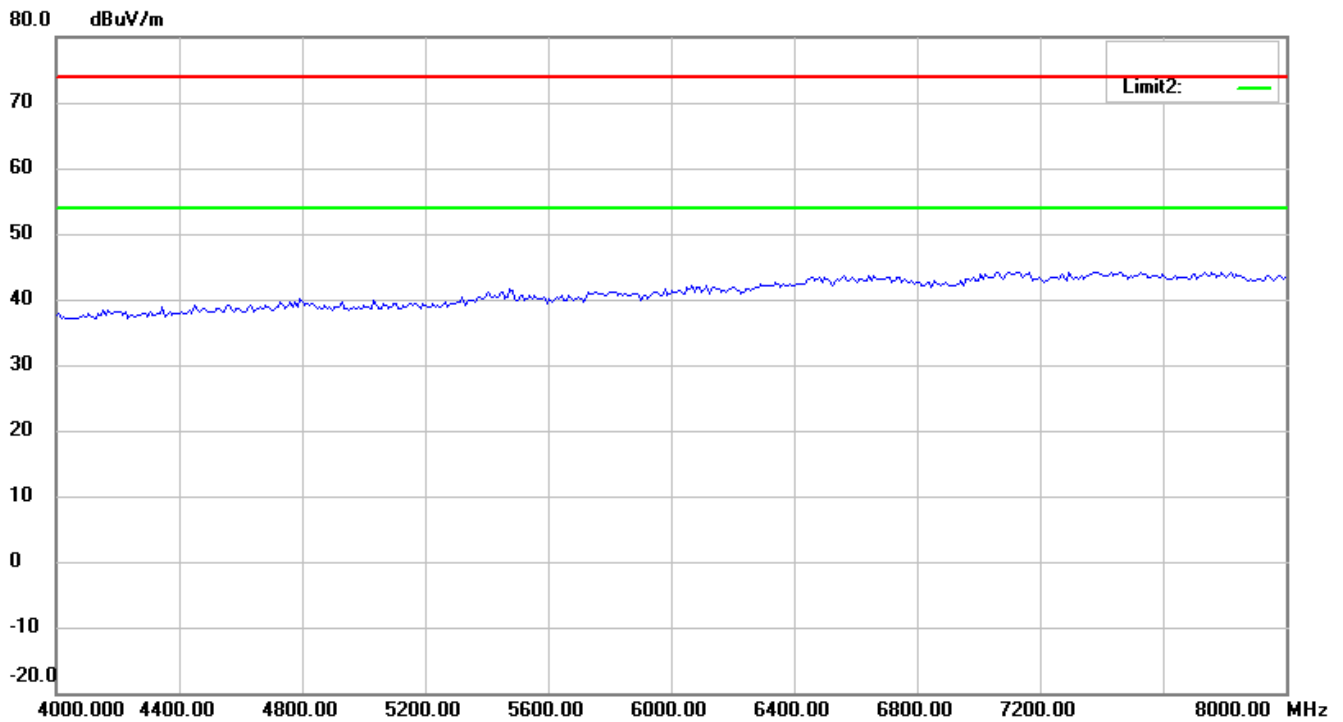
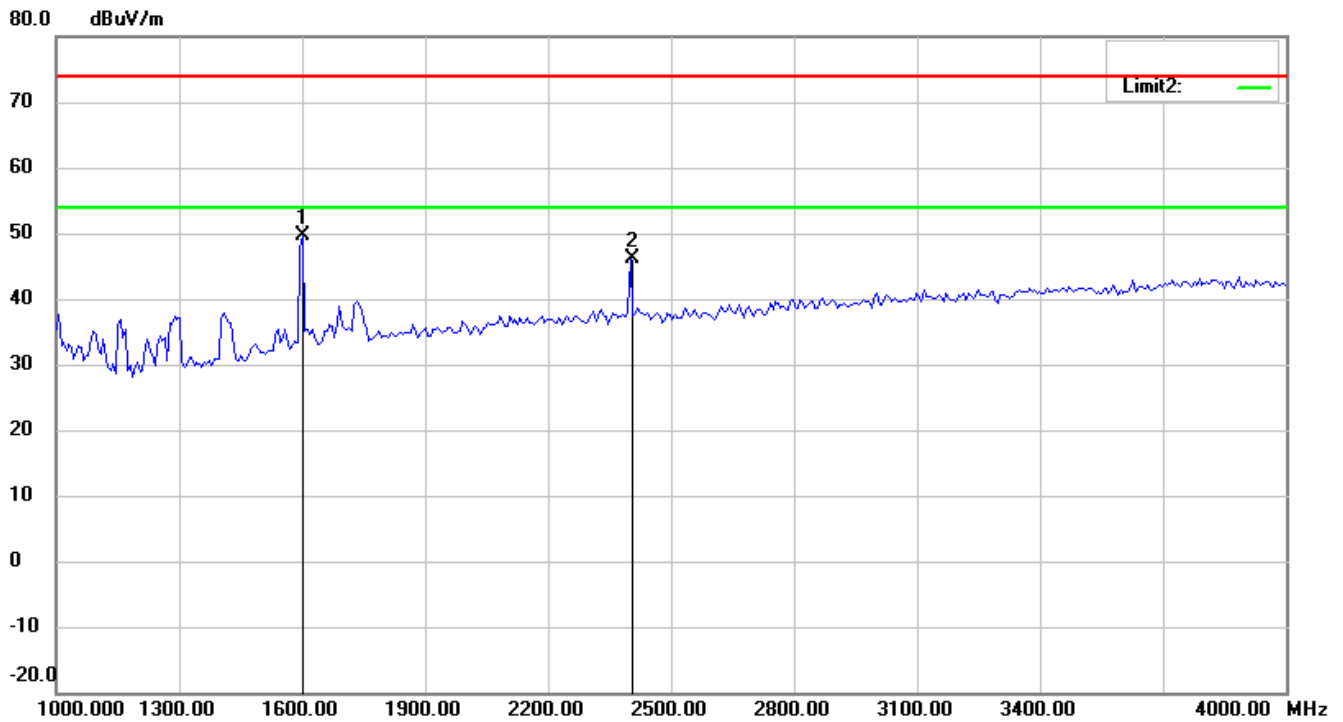
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

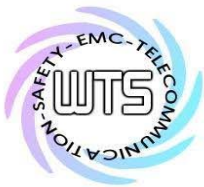


Registration number: W6M20902-9574-P-15B

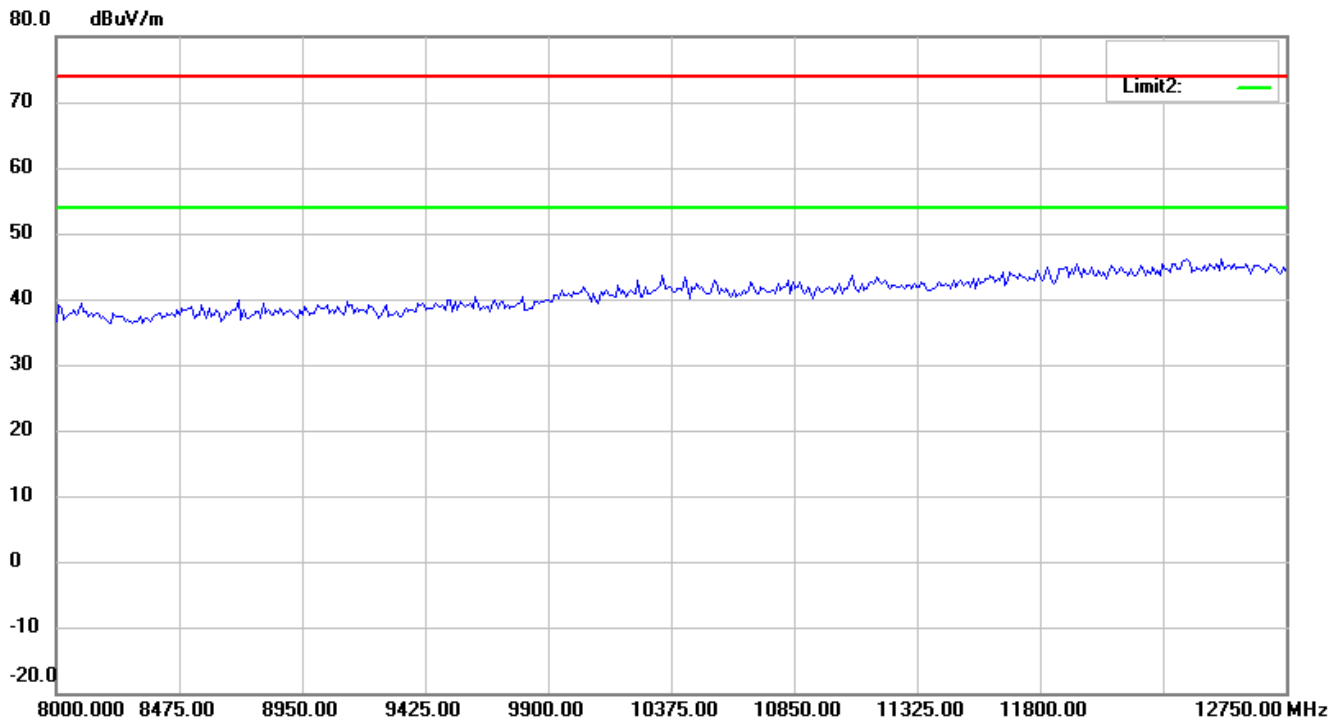


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

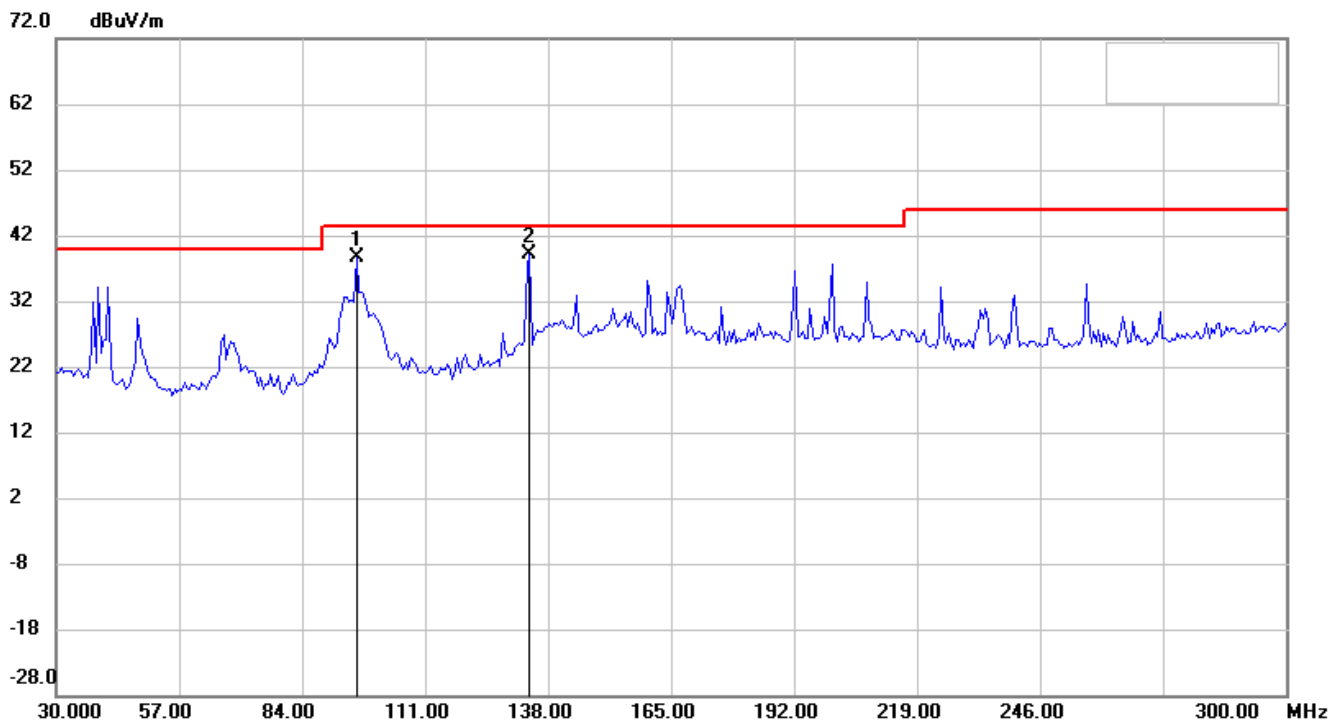
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B

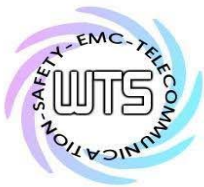


Antenna Polarization V

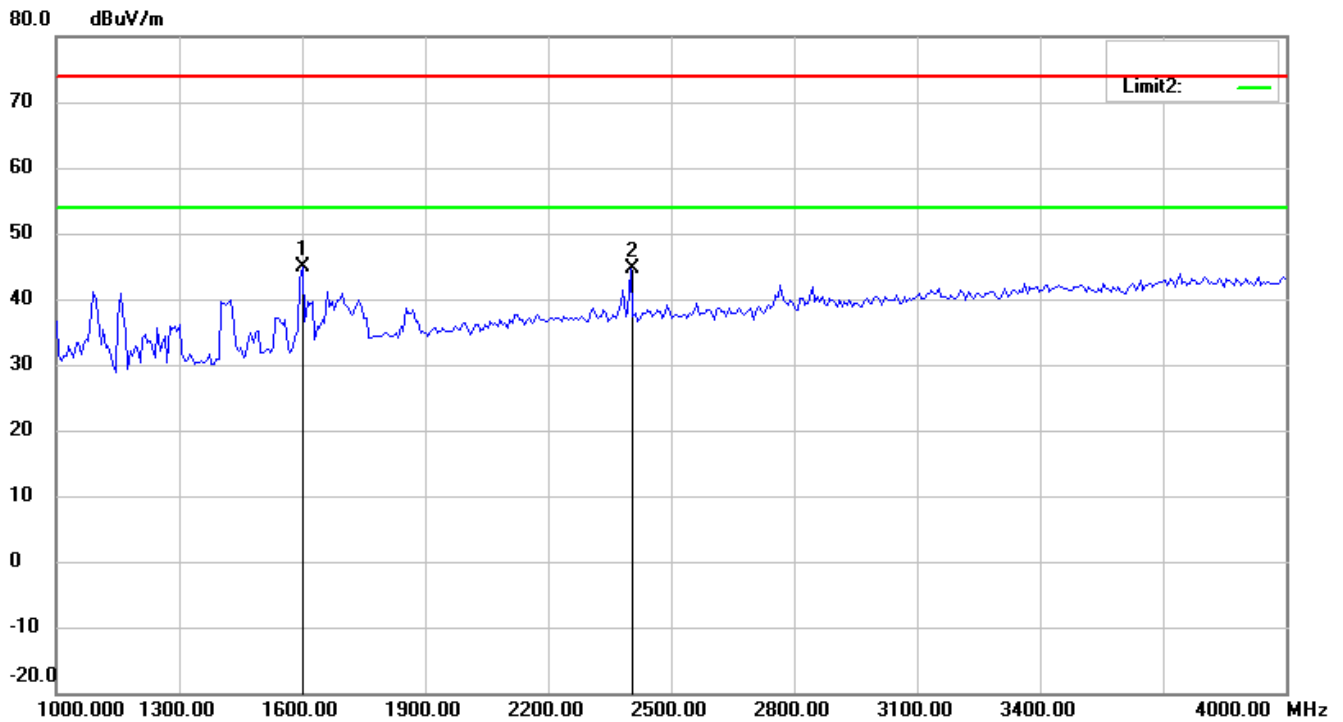
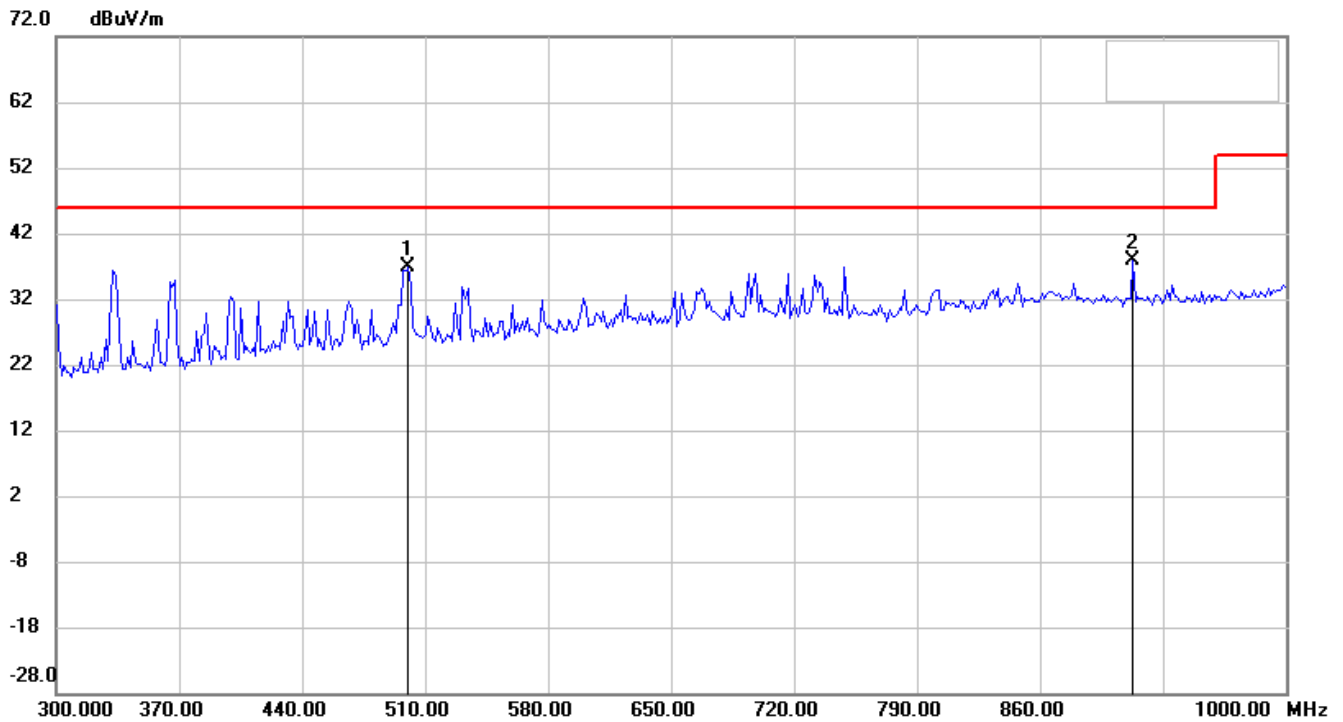


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

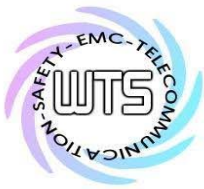


Registration number: W6M20902-9574-P-15B

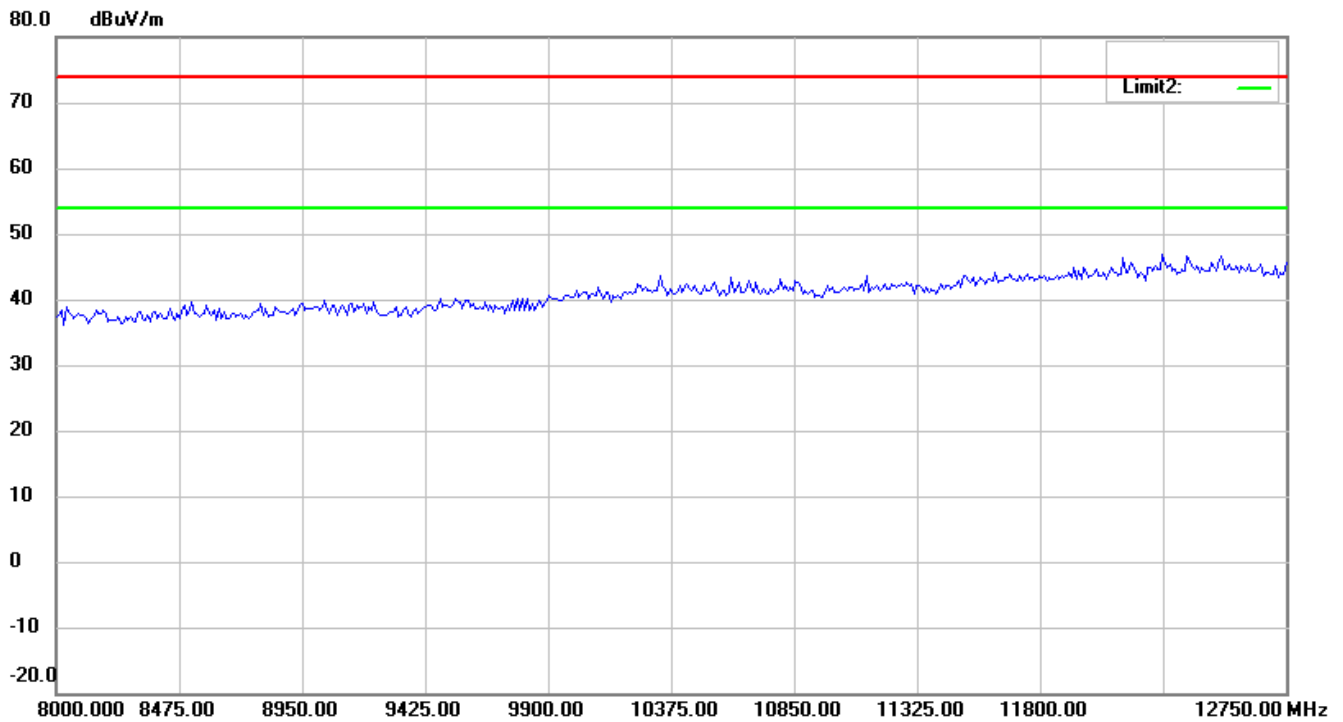
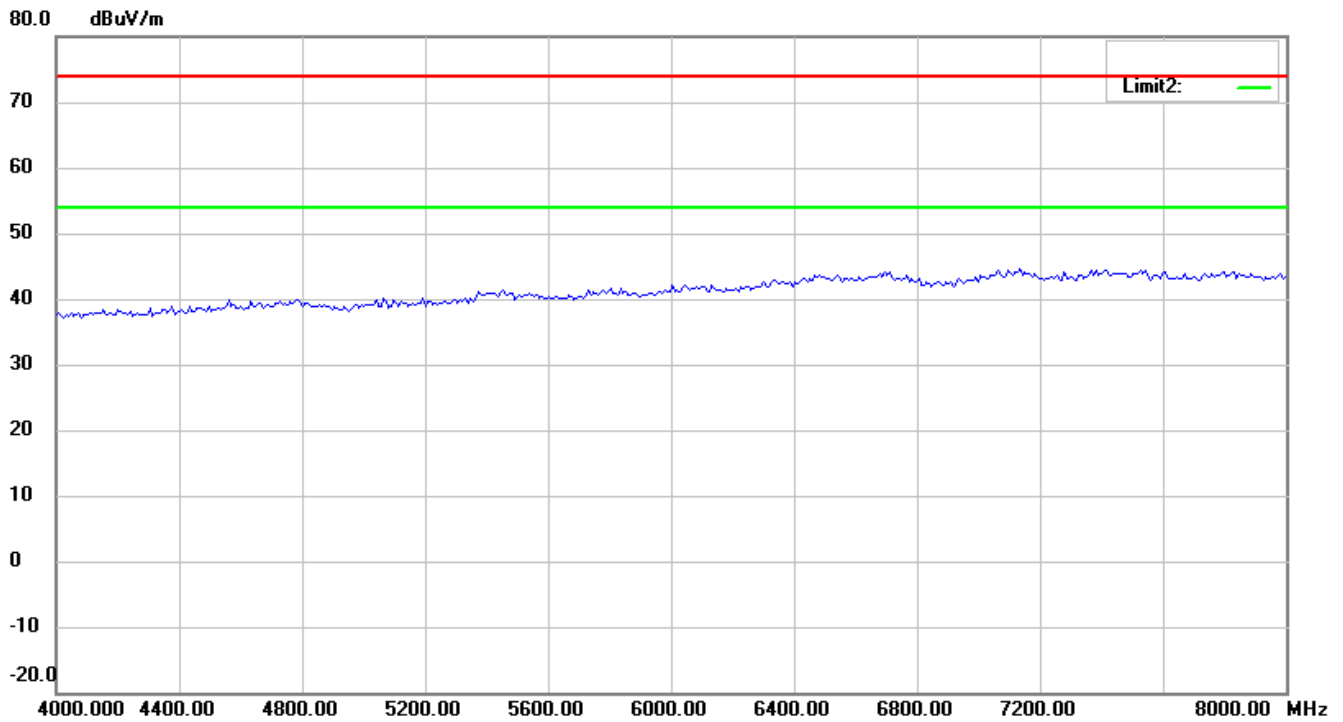


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

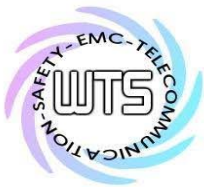


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

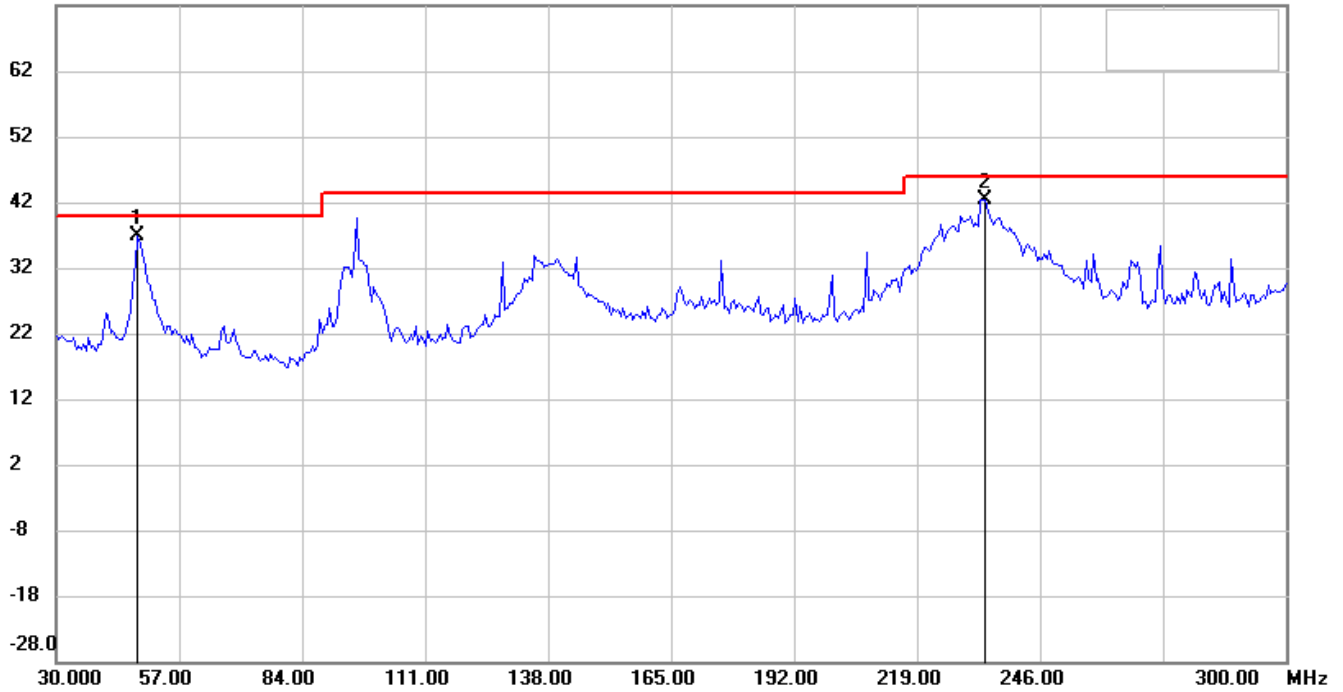


Registration number: W6M20902-9574-P-15B

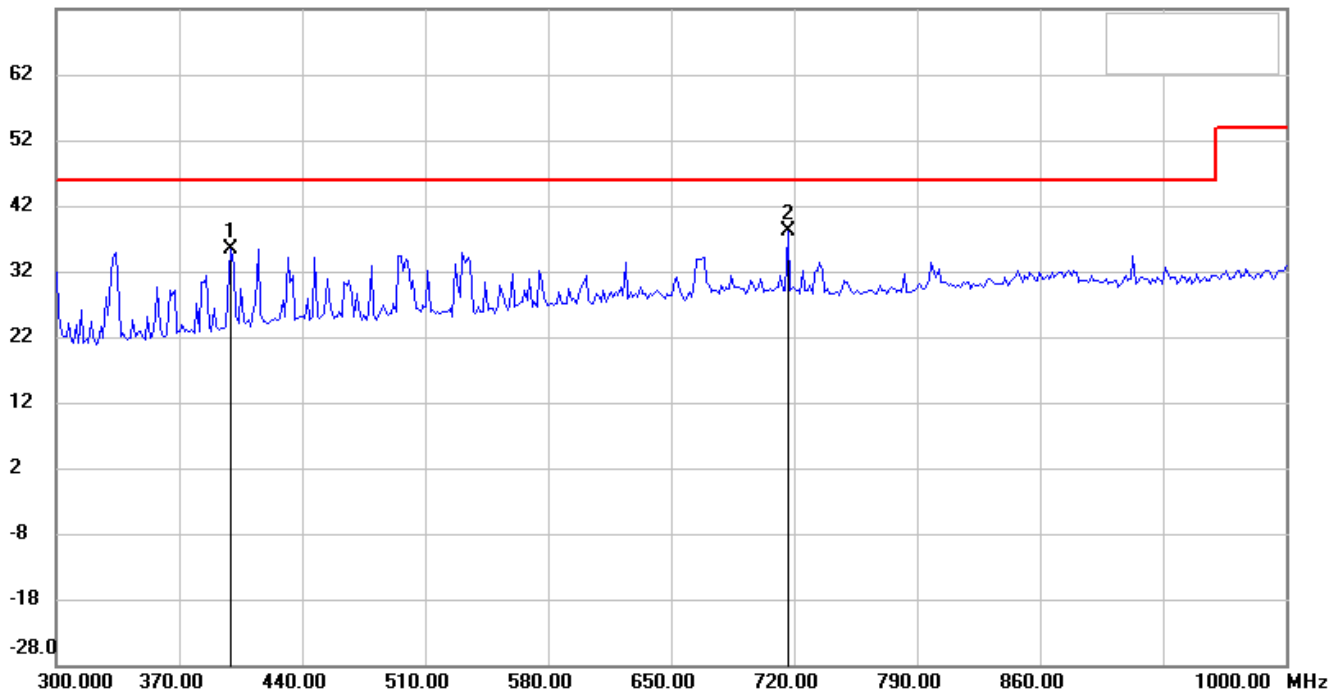
Receiver Part_CH 39_Antenna A

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

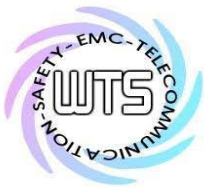


Up Line: Peak Limit Line

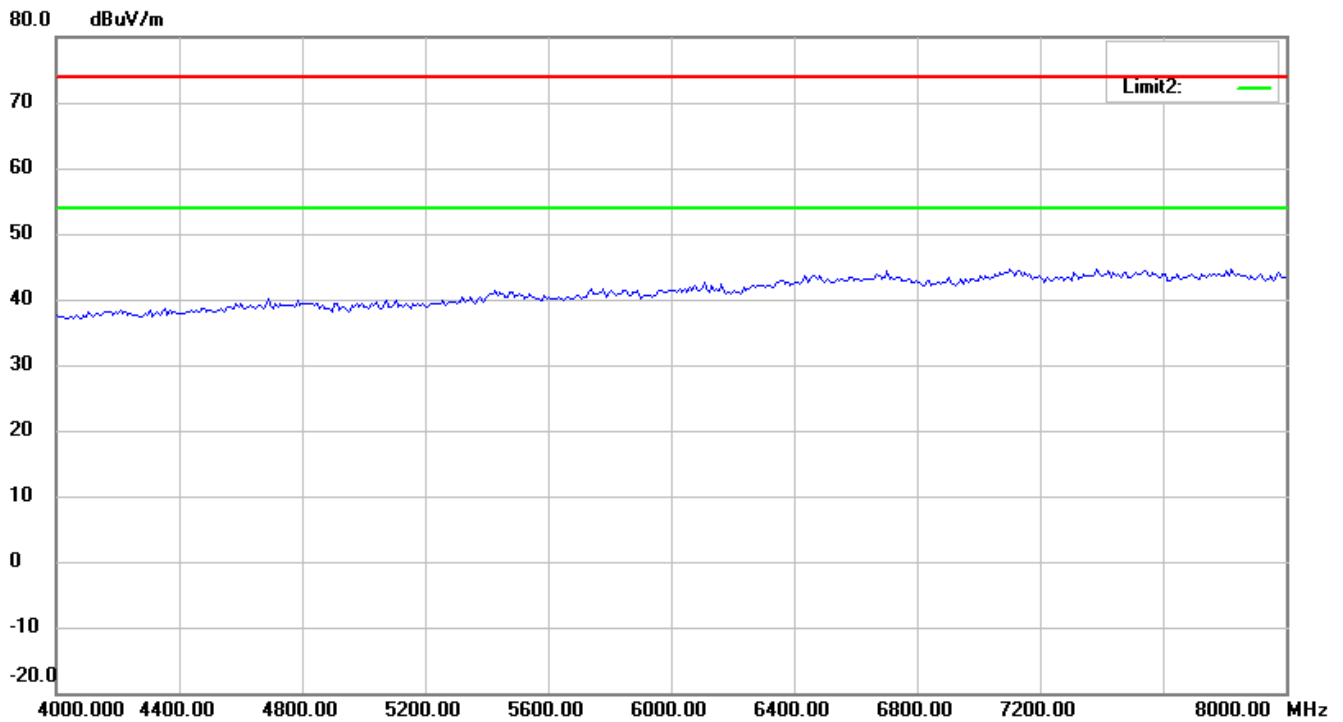
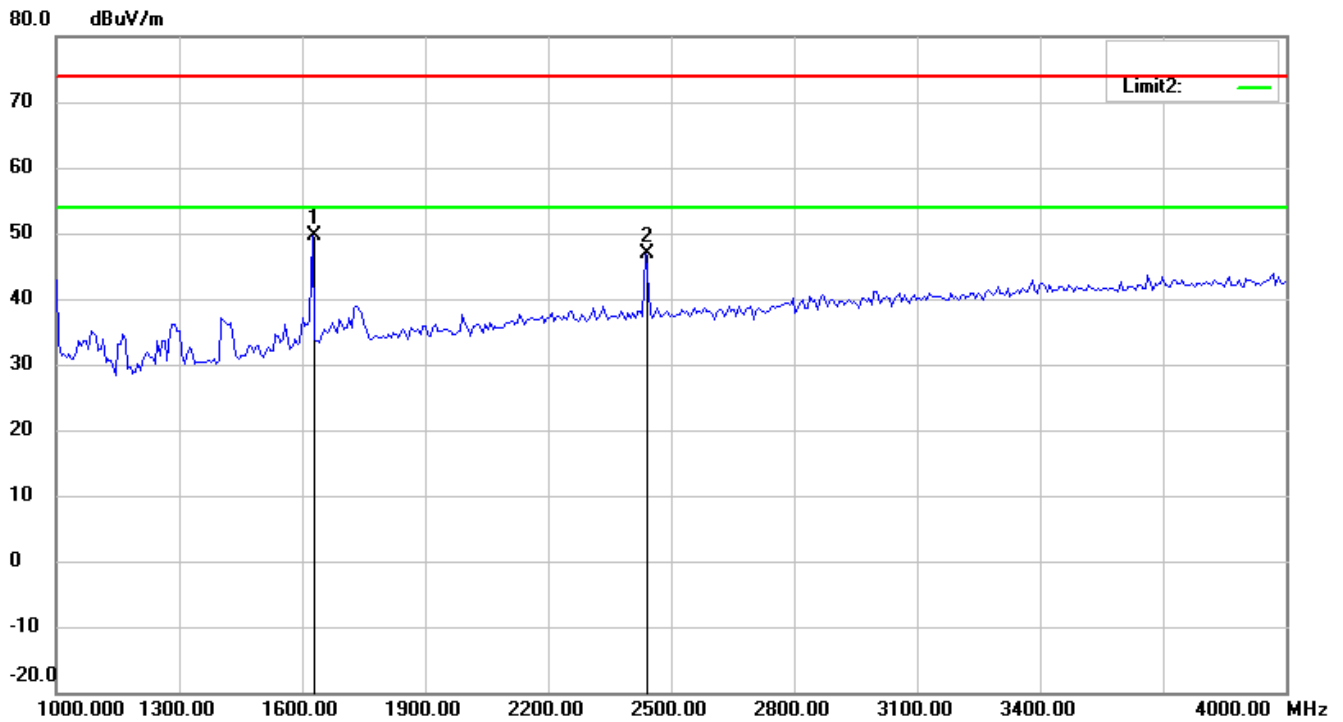
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

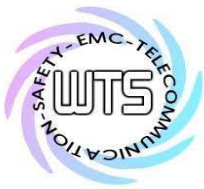


Registration number: W6M20902-9574-P-15B

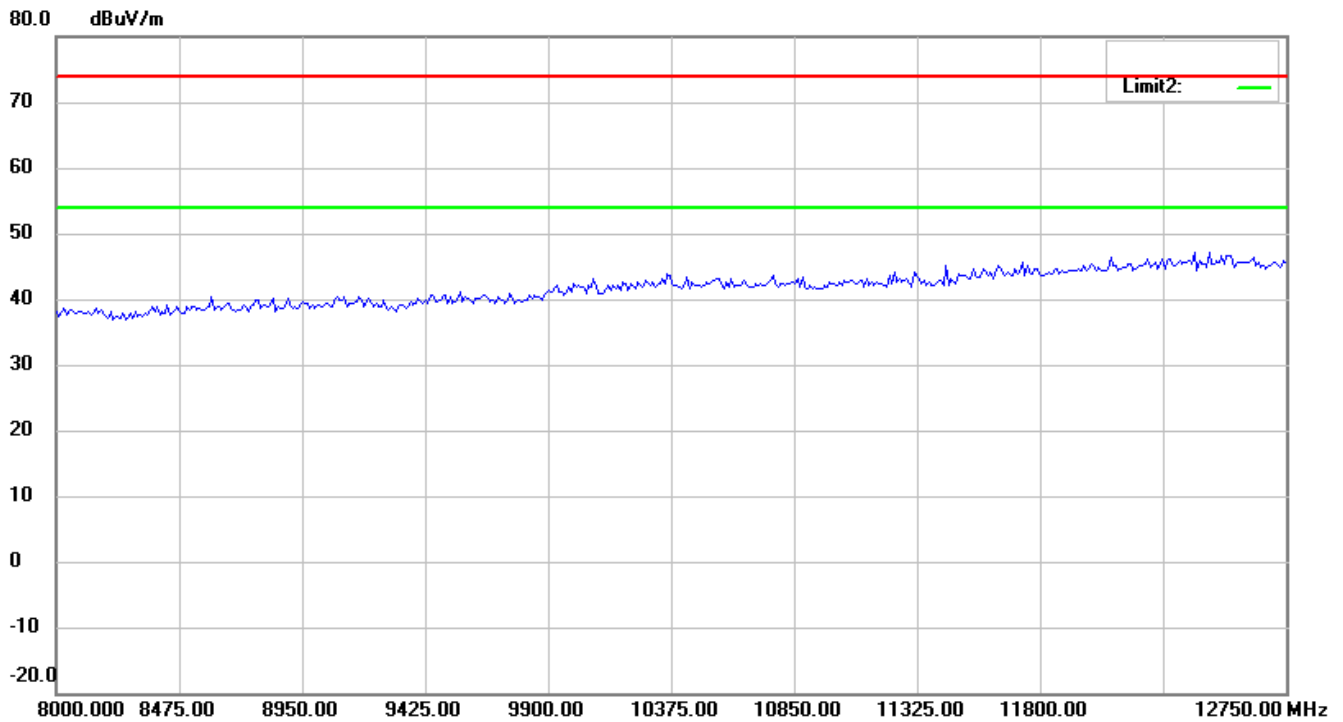


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

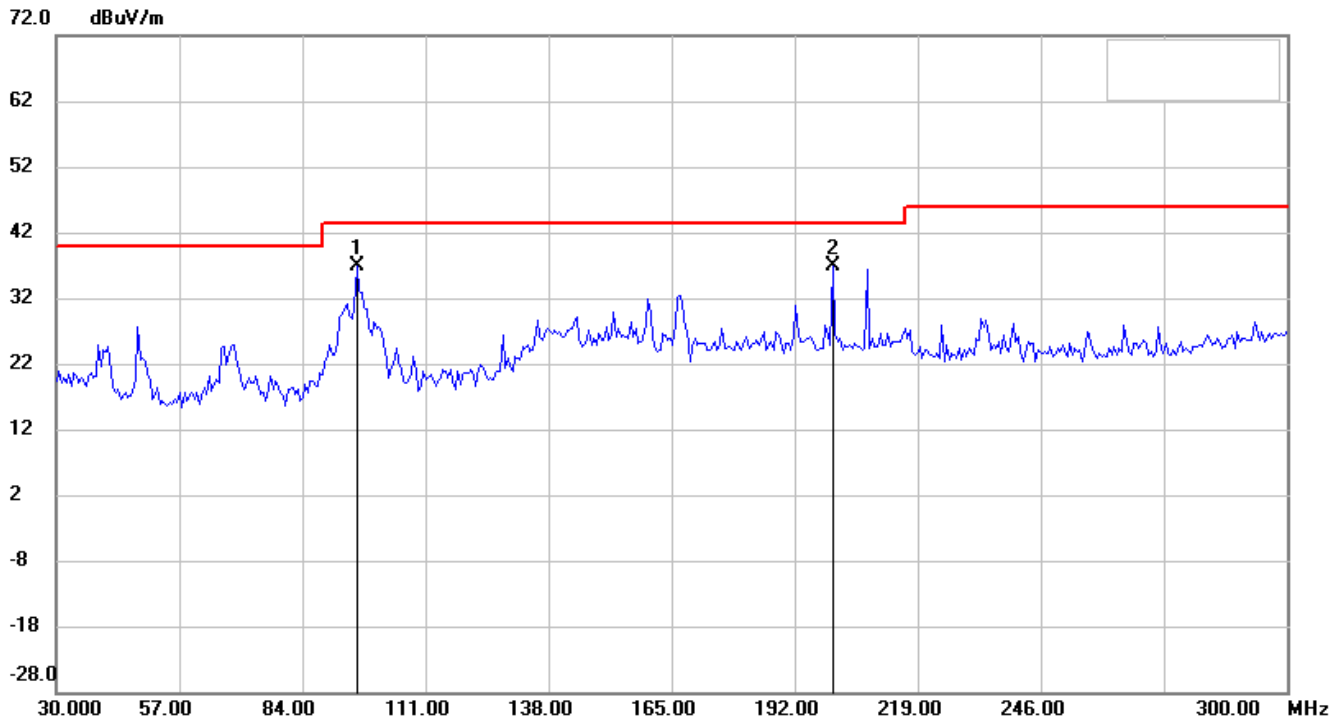
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B

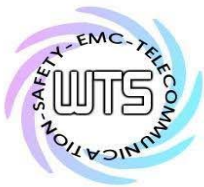


Antenna Polarization V

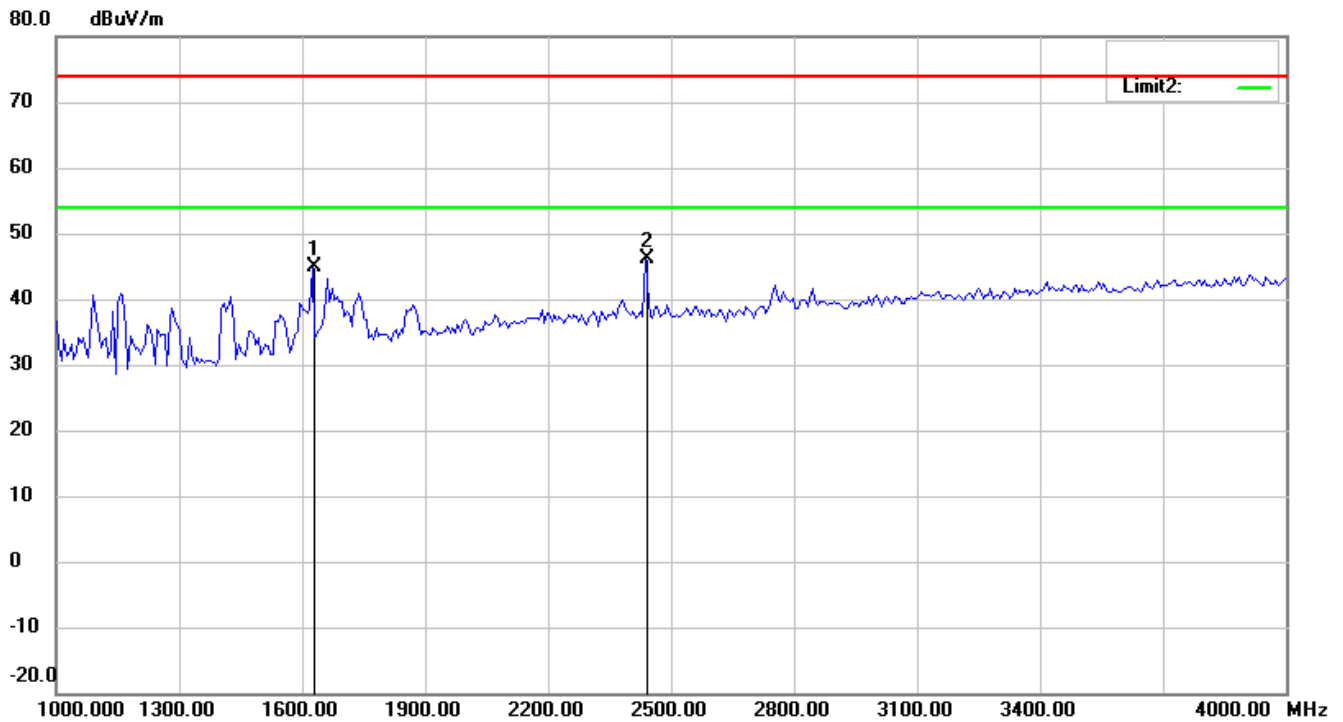
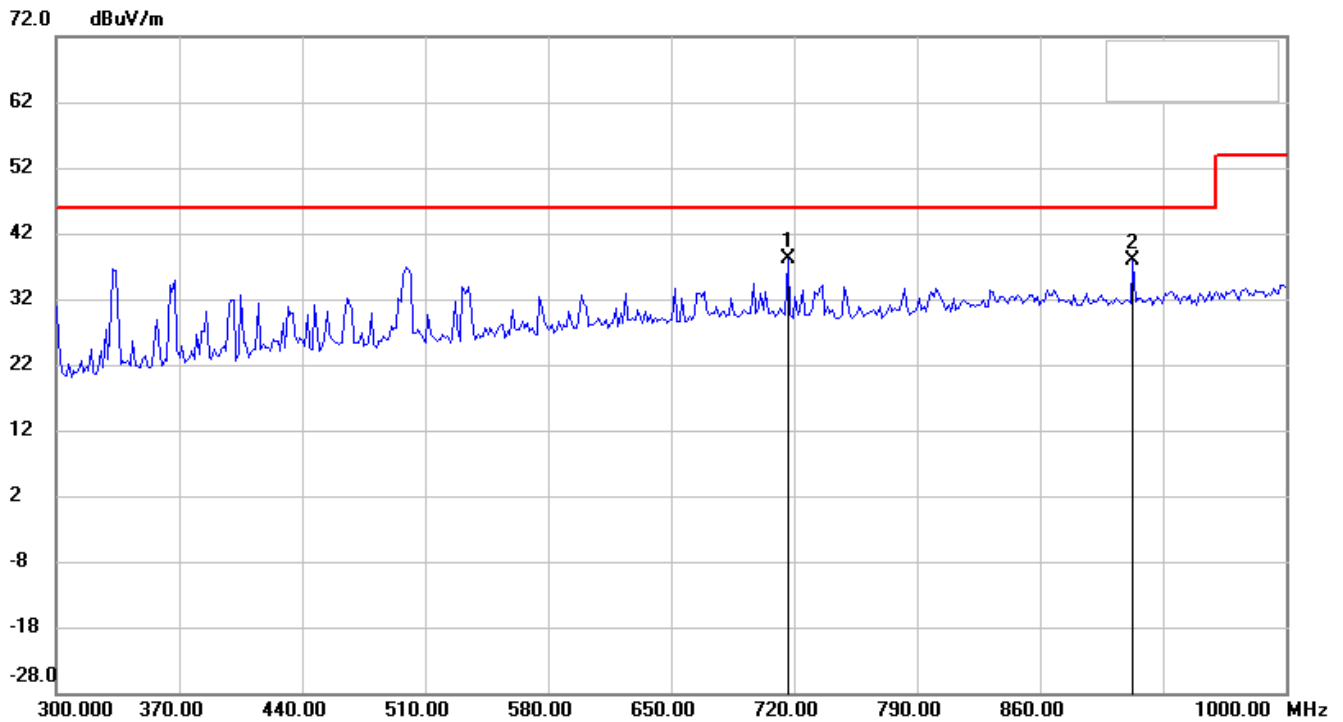


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

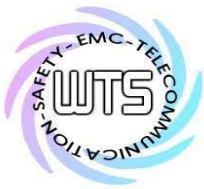


Registration number: W6M20902-9574-P-15B

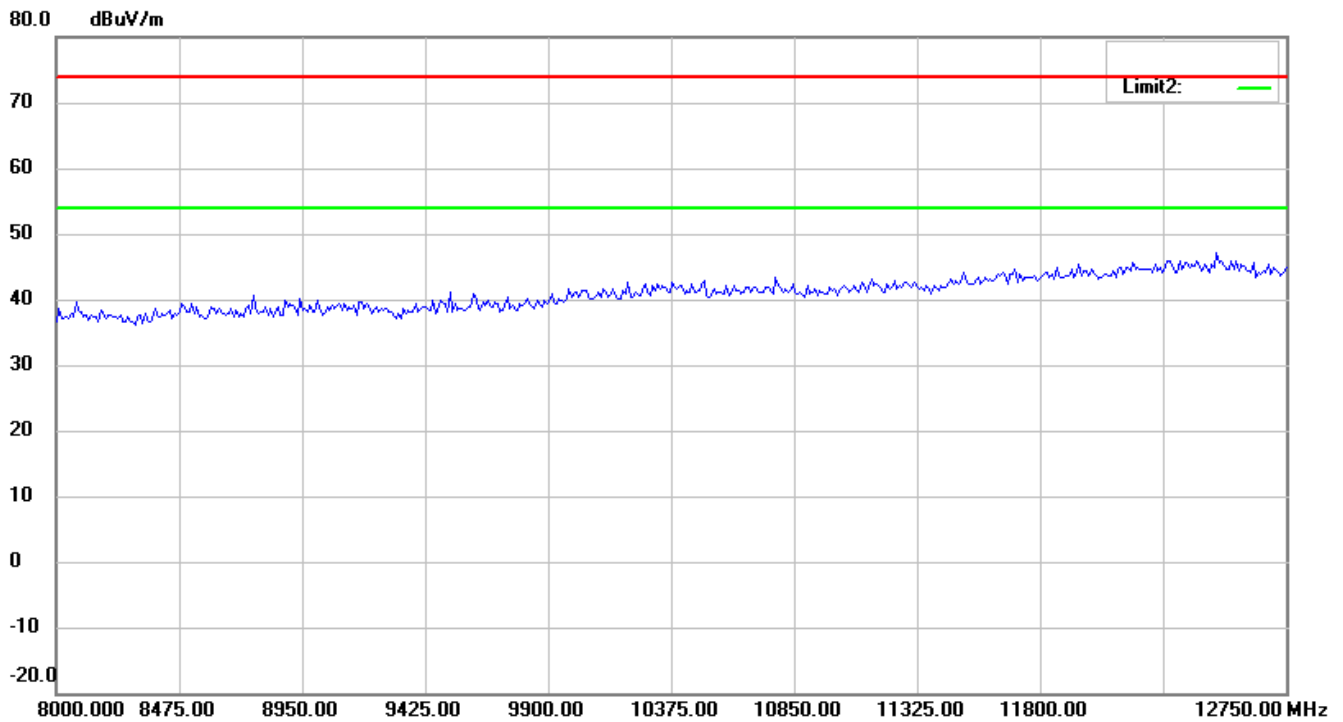
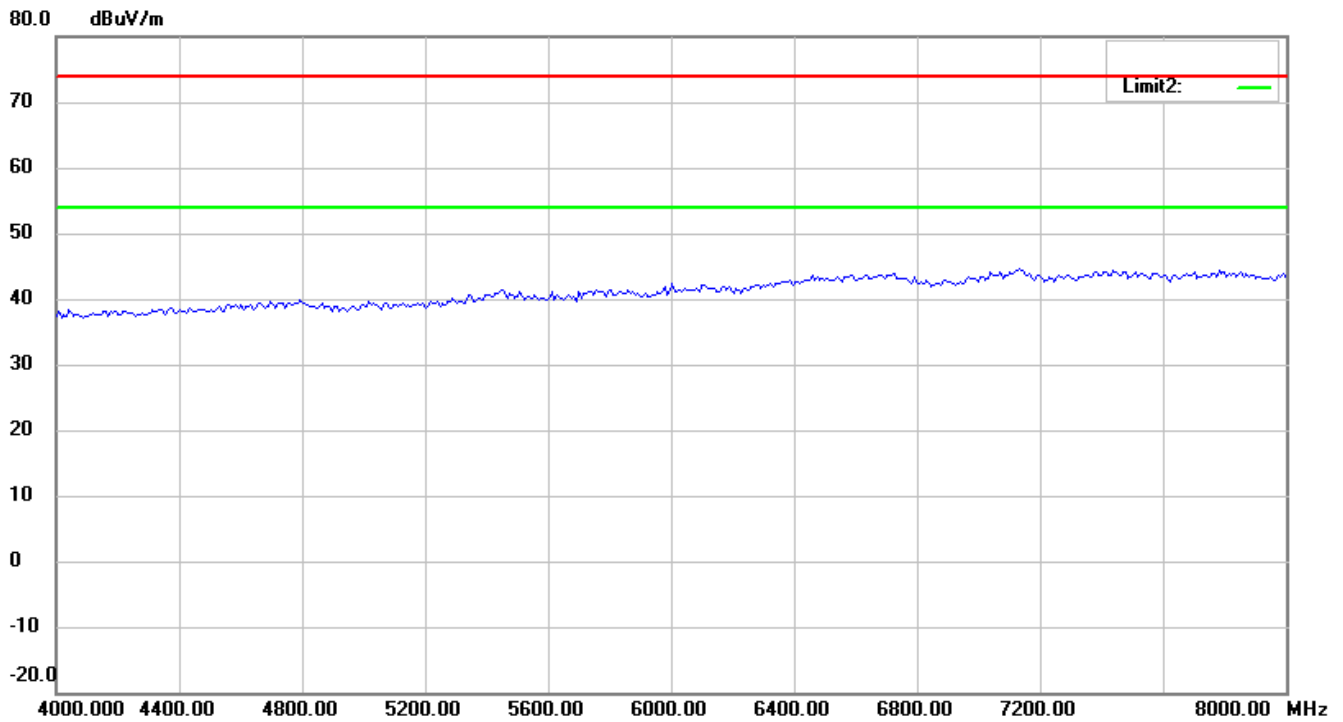


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

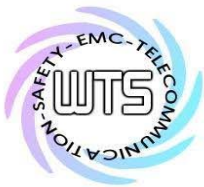


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

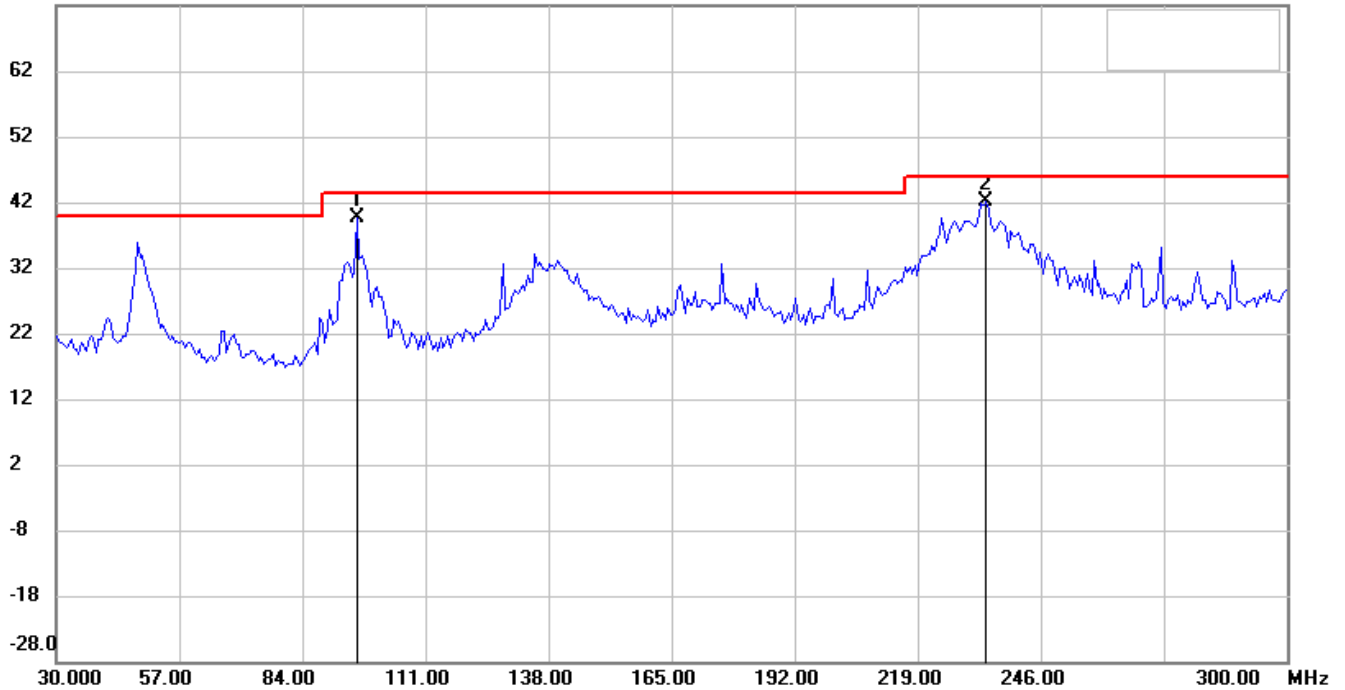


Registration number: W6M20902-9574-P-15B

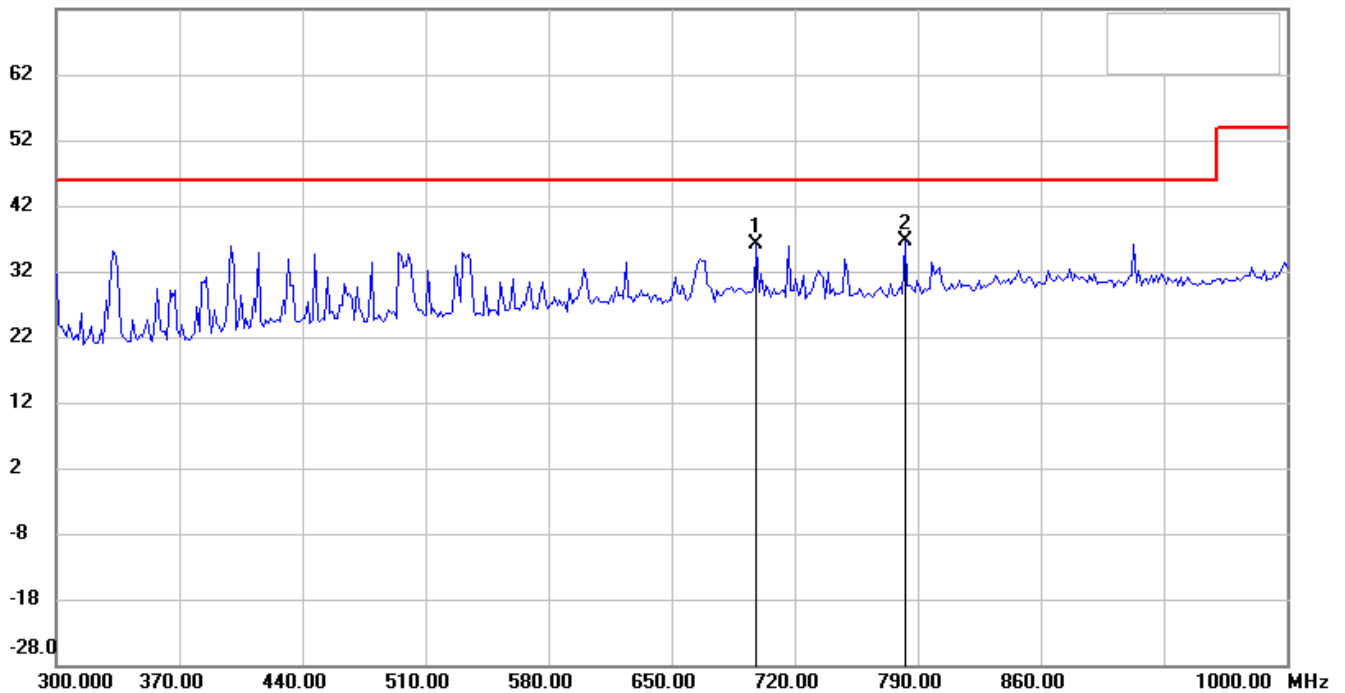
Receiver Part_CH 78_Antenna A

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

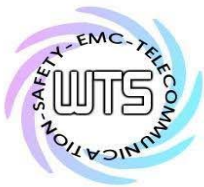


Up Line: Peak Limit Line

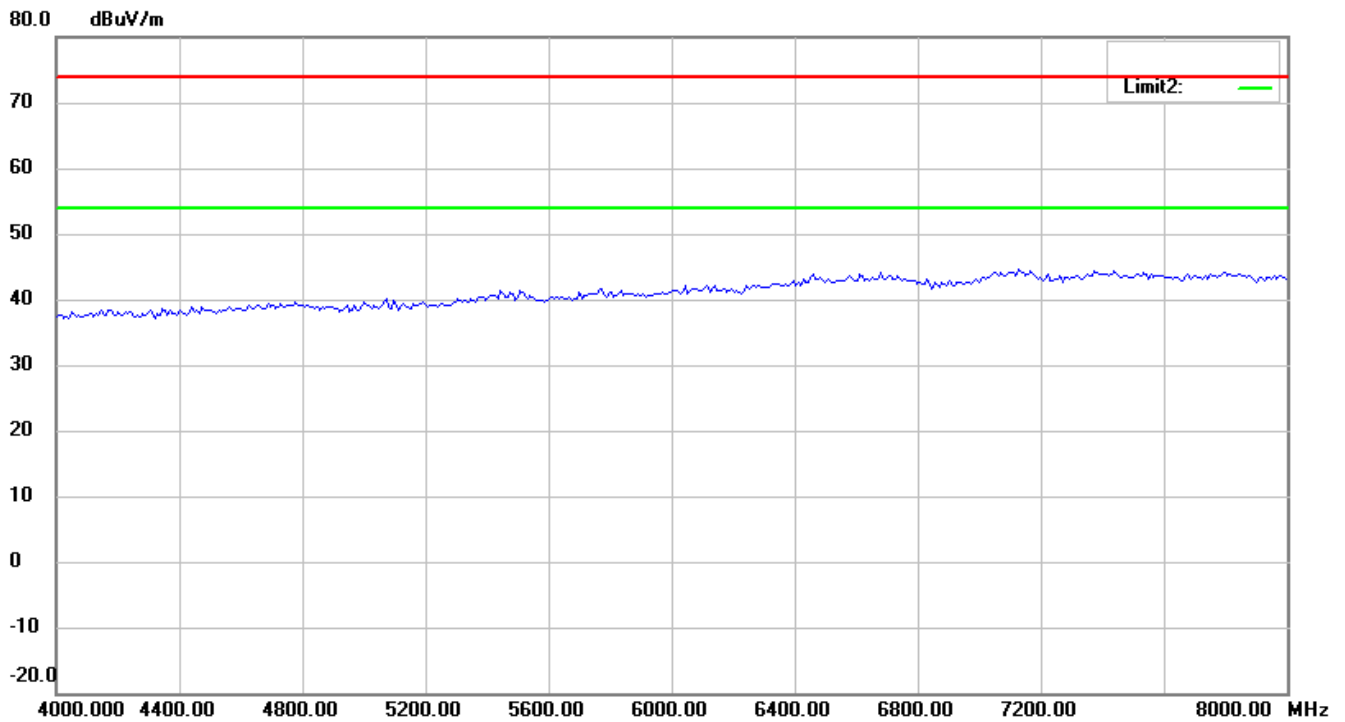
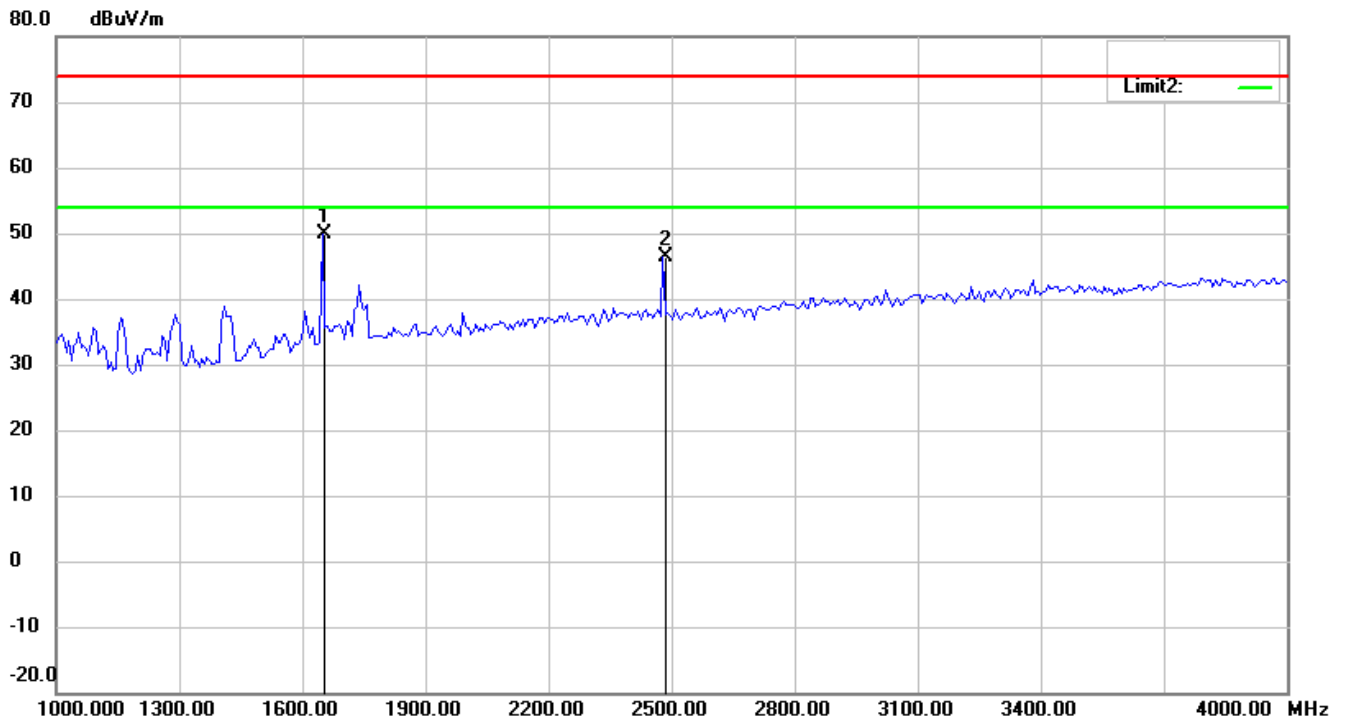
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

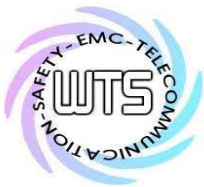


Registration number: W6M20902-9574-P-15B

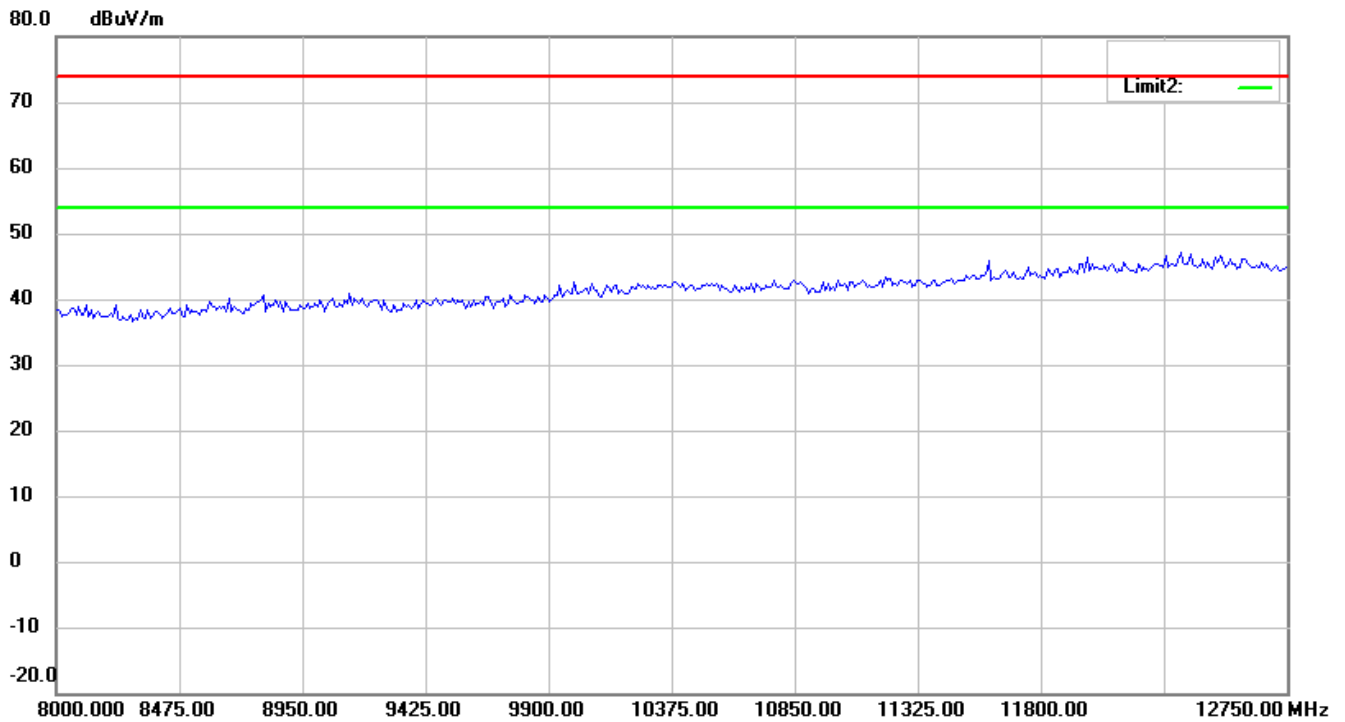


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

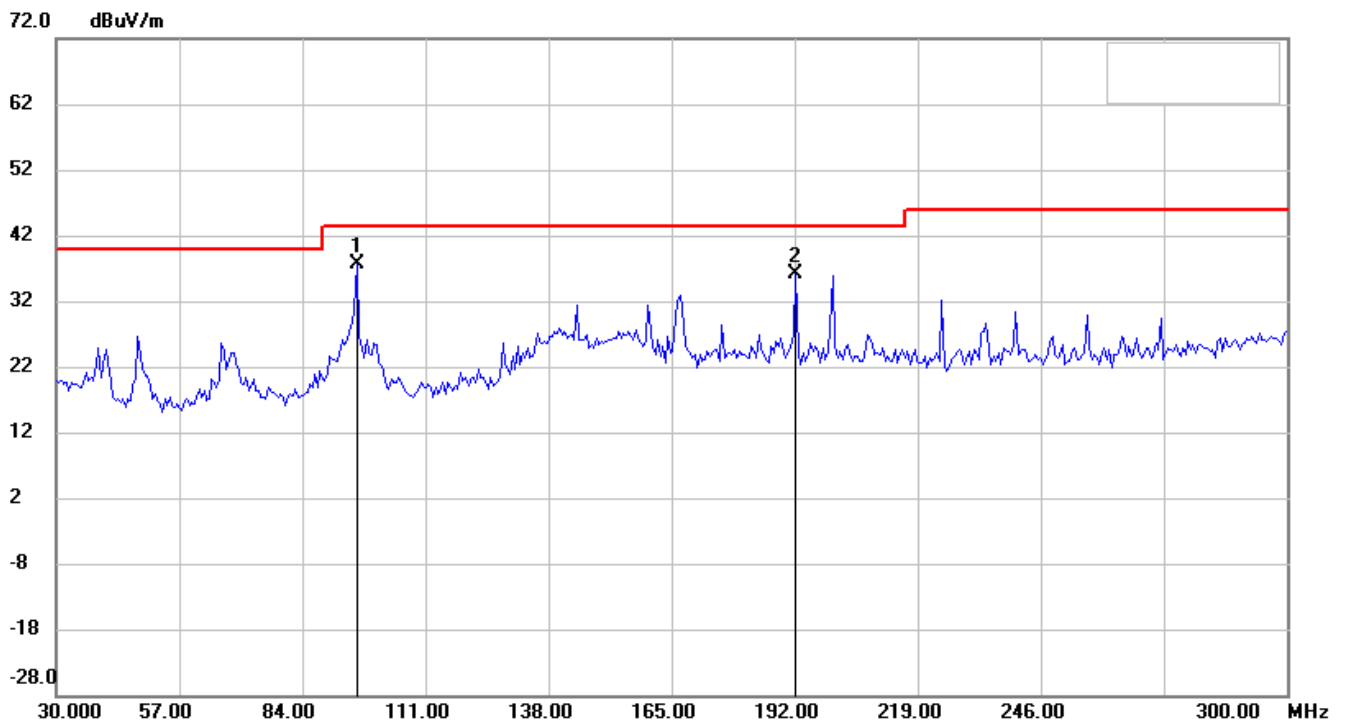
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B

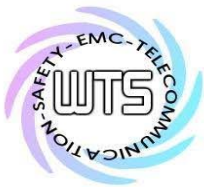


Antenna Polarization V

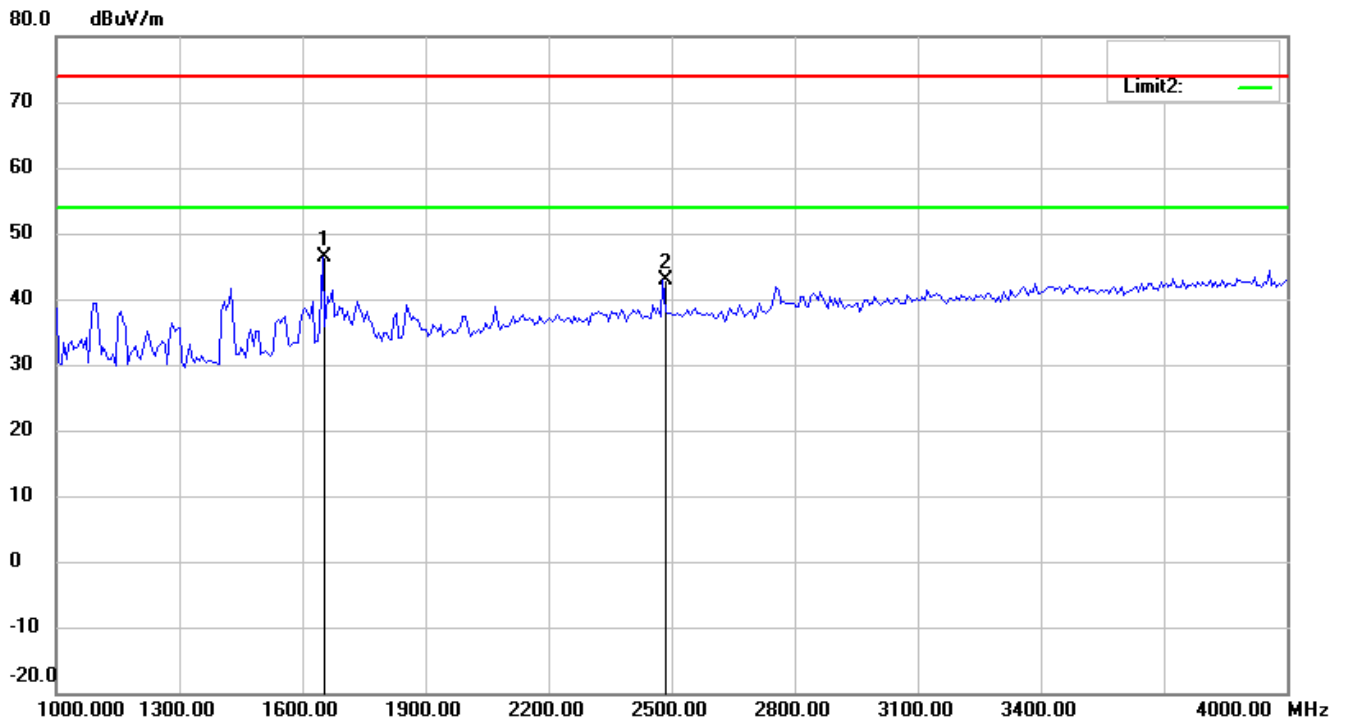
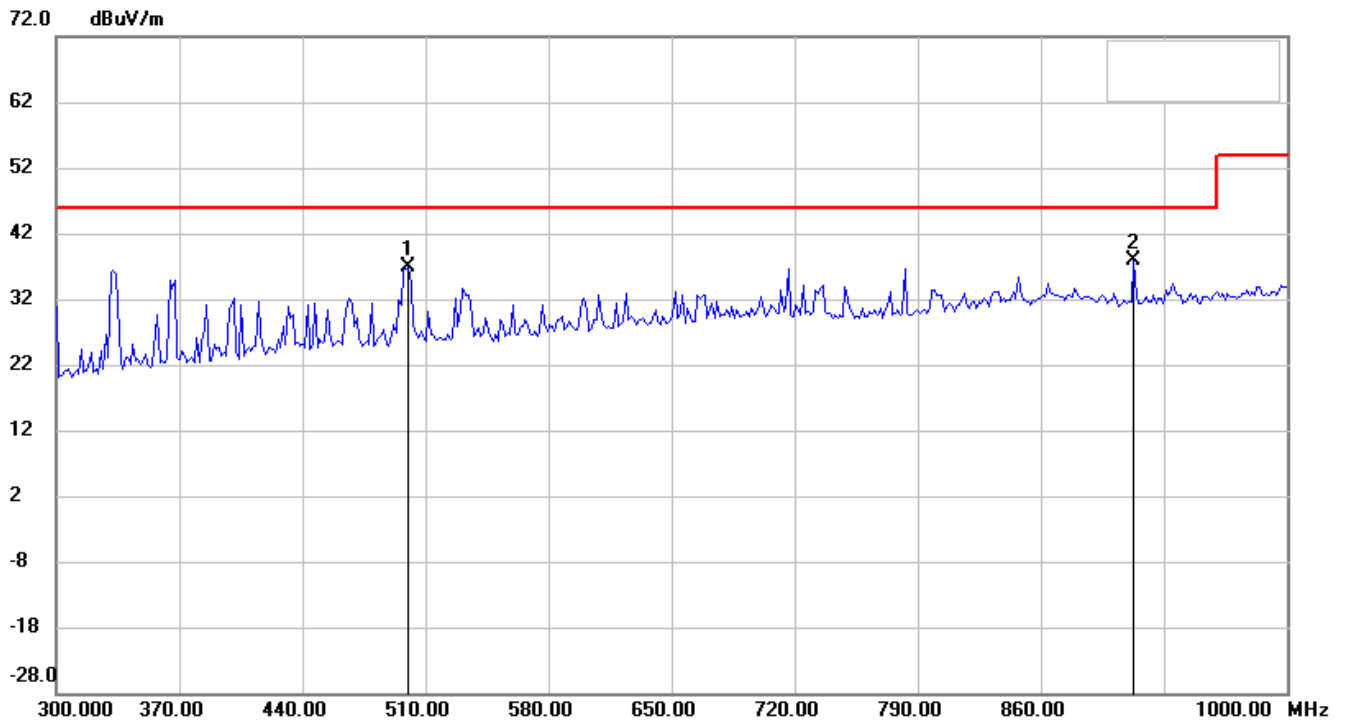


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

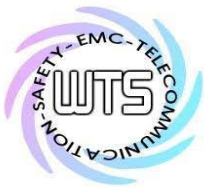


Registration number: W6M20902-9574-P-15B

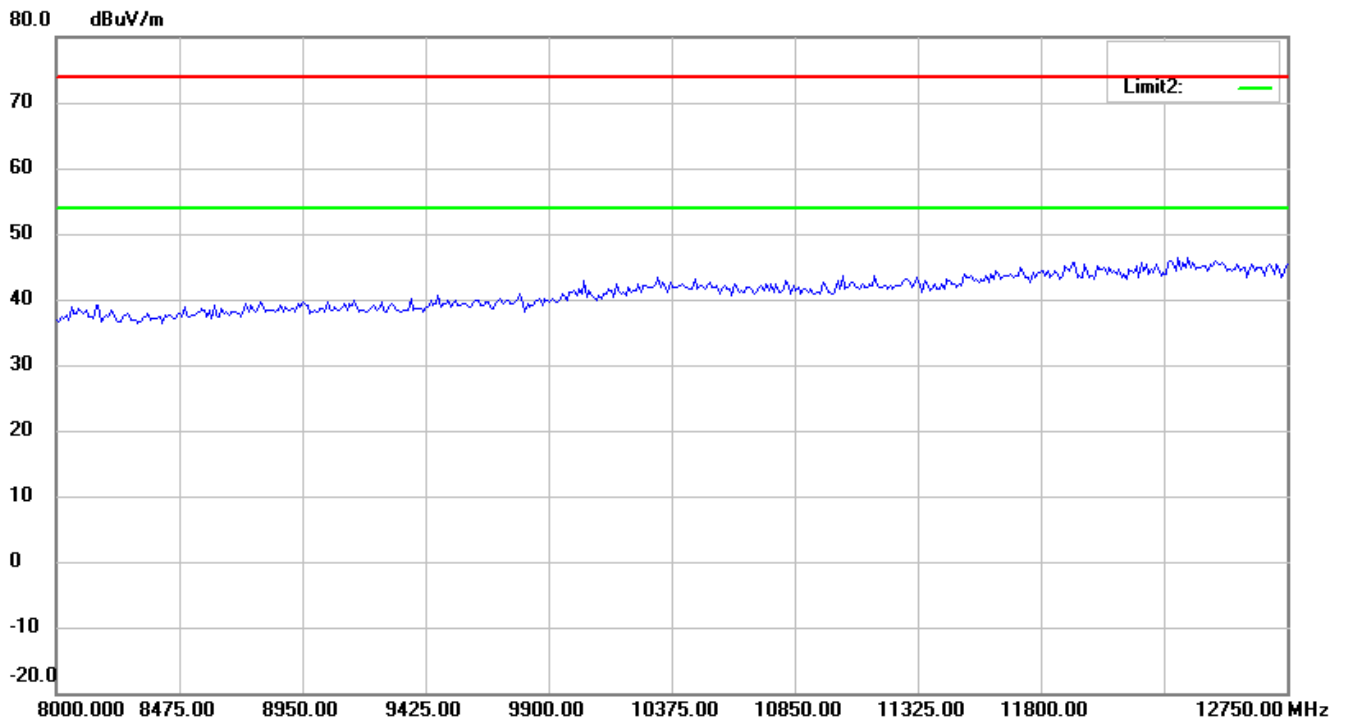
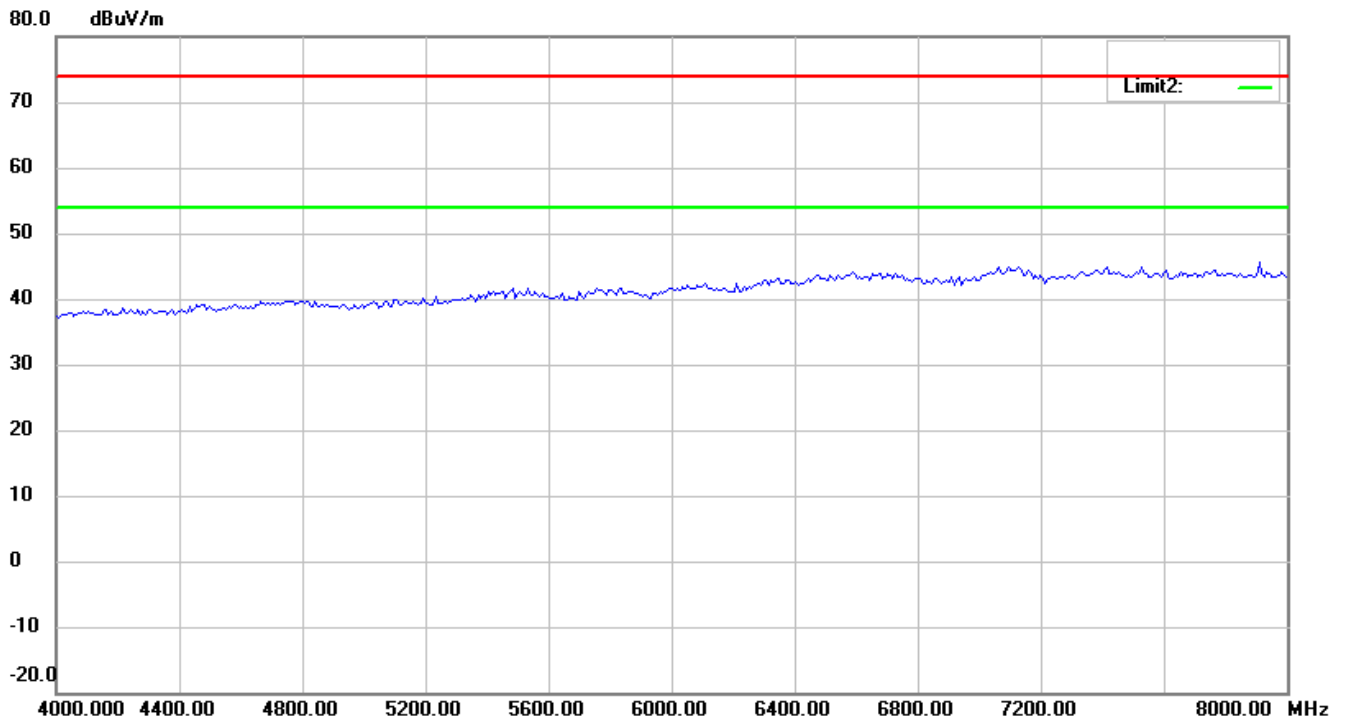


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

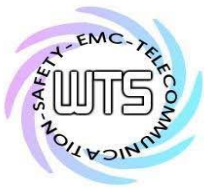


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

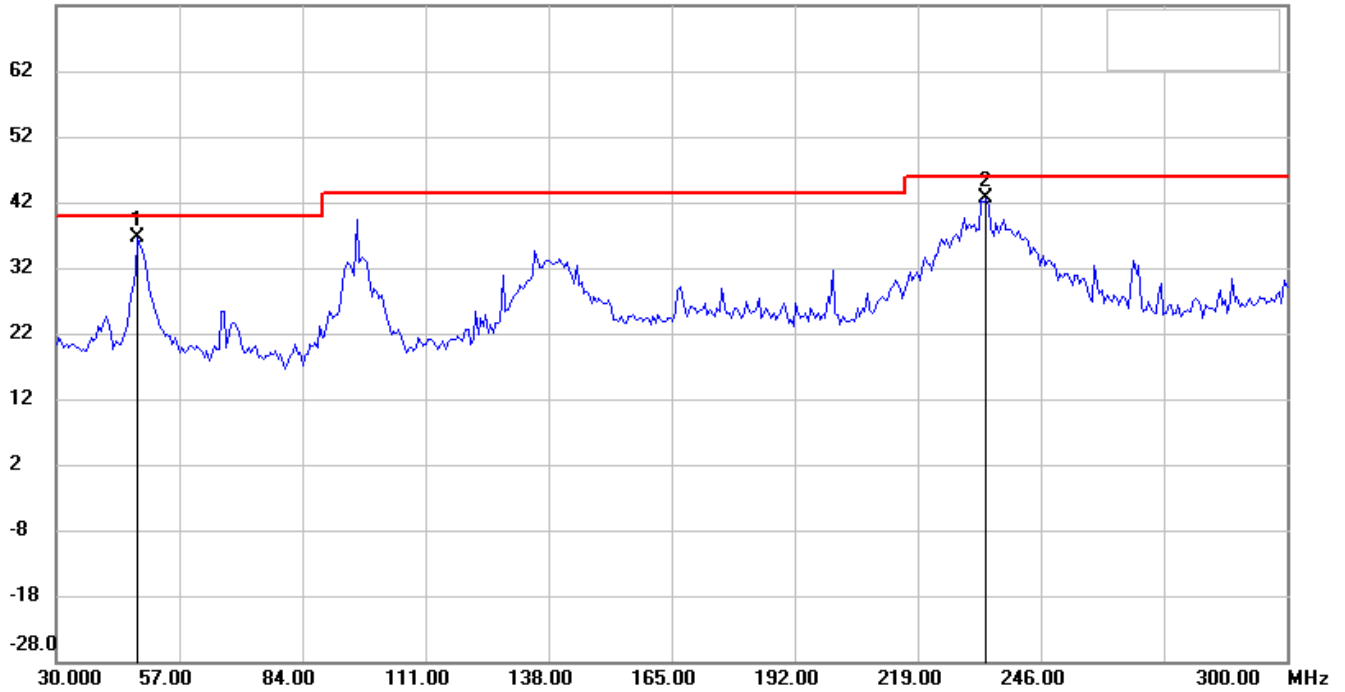


Registration number: W6M20902-9574-P-15B

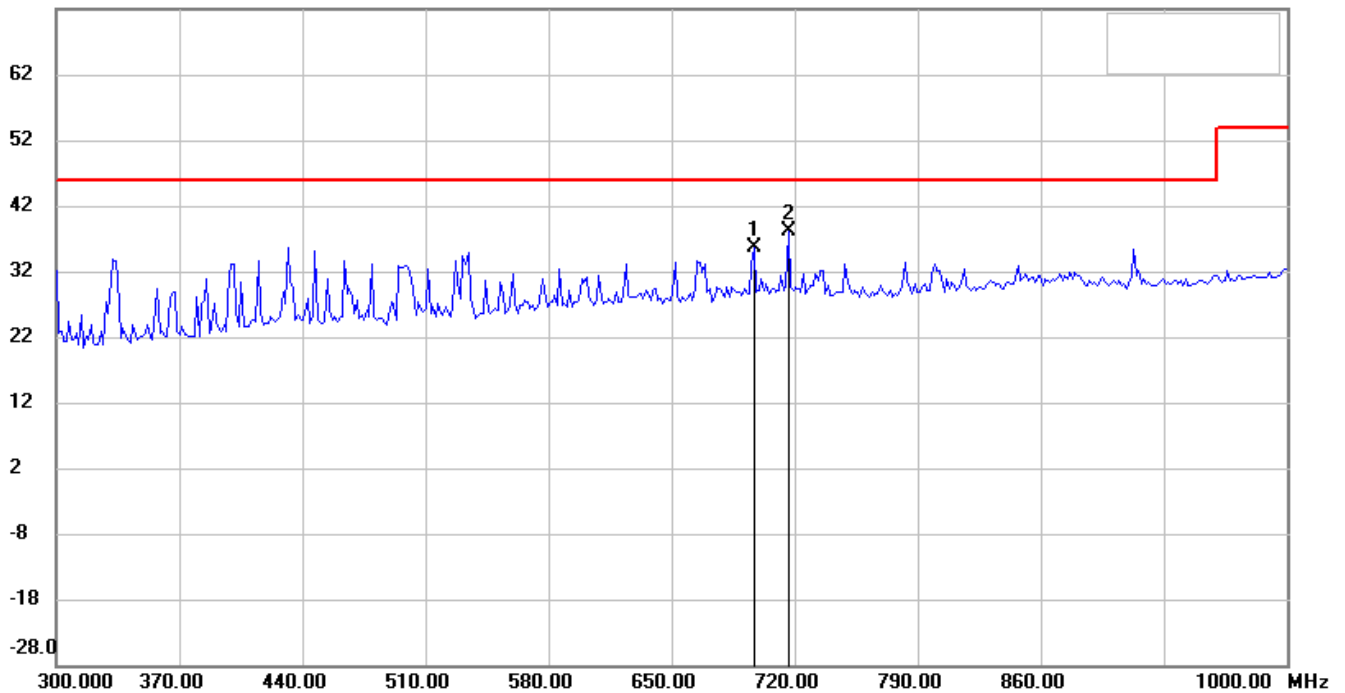
Receiver Part_CH 0_Antenna B

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

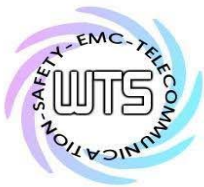


Up Line: Peak Limit Line

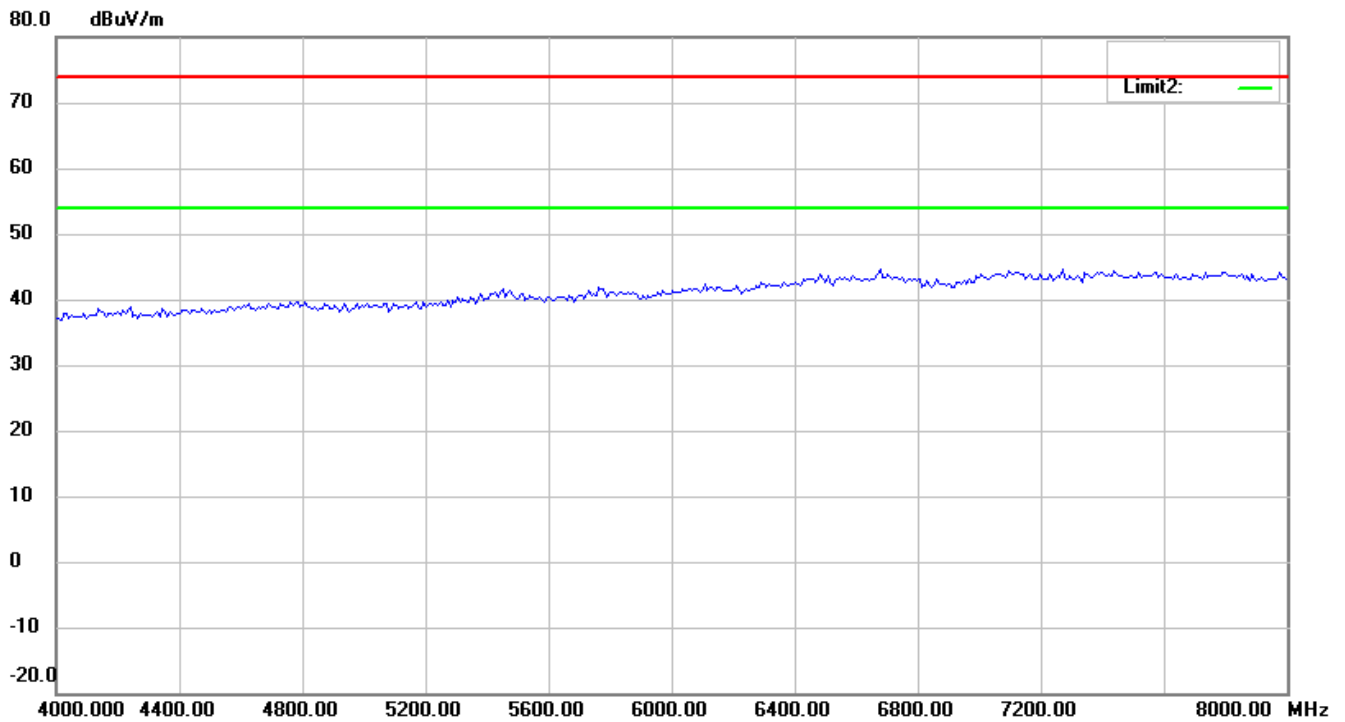
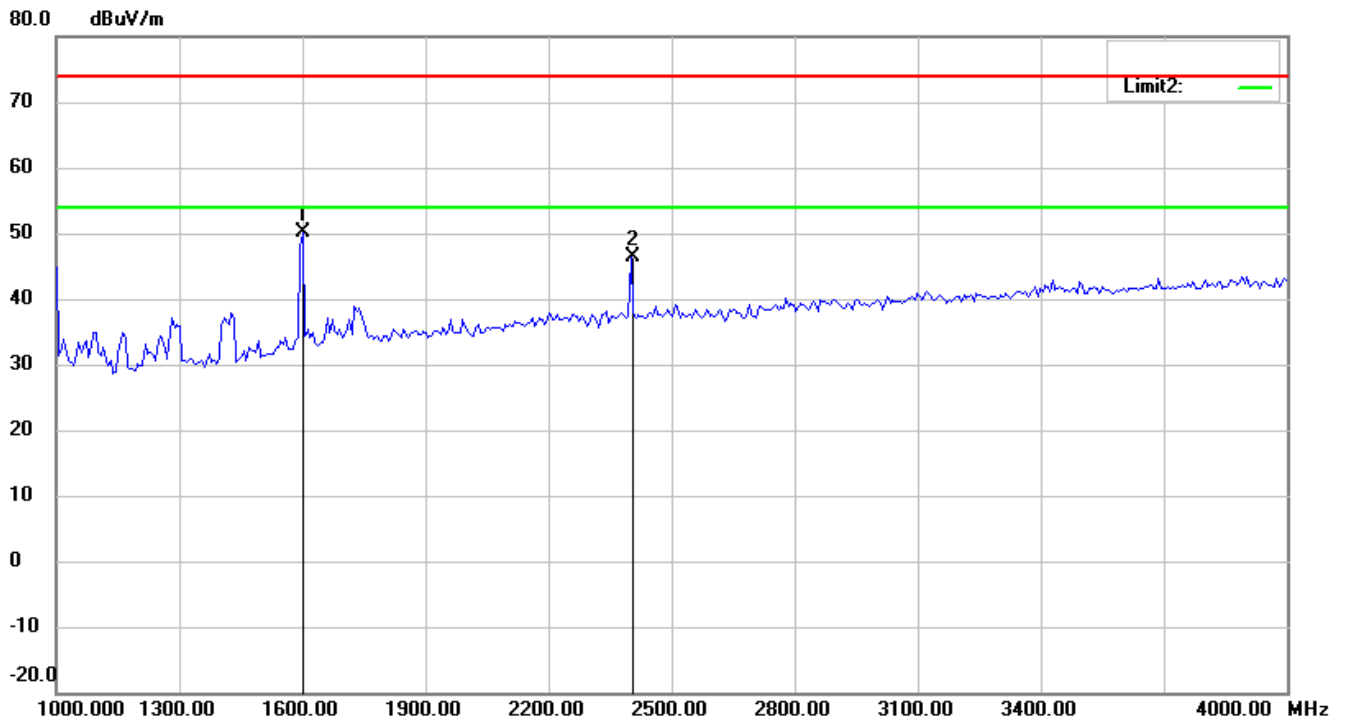
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



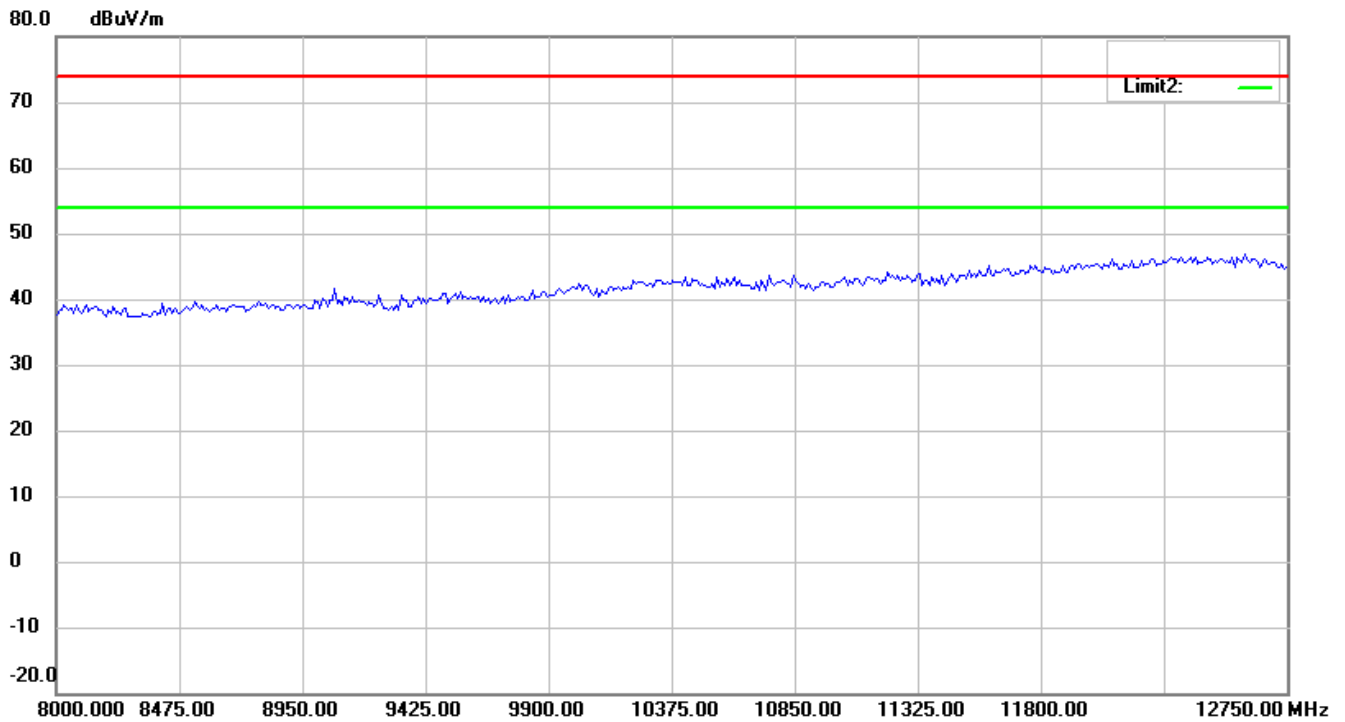
Registration number: W6M20902-9574-P-15B



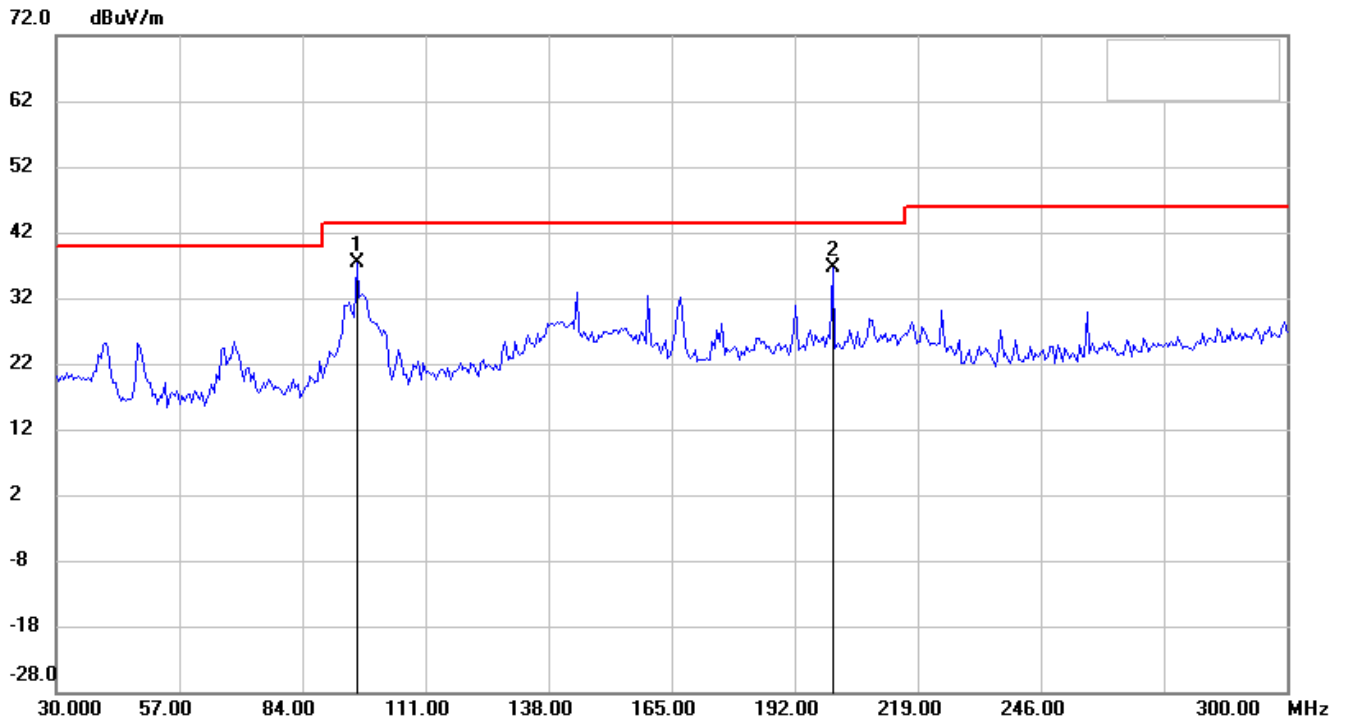
Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Registration number: W6M20902-9574-P-15B

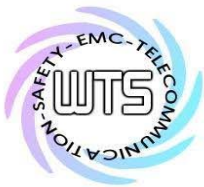


Antenna Polarization V

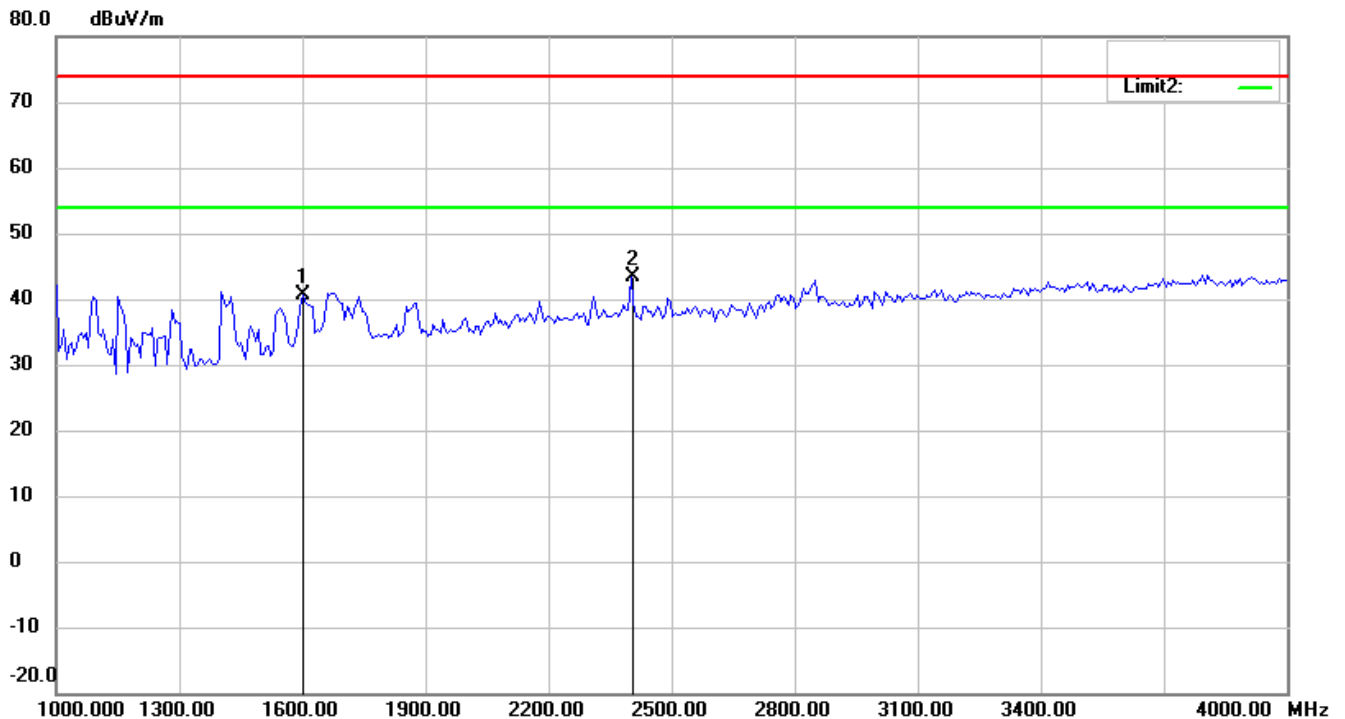
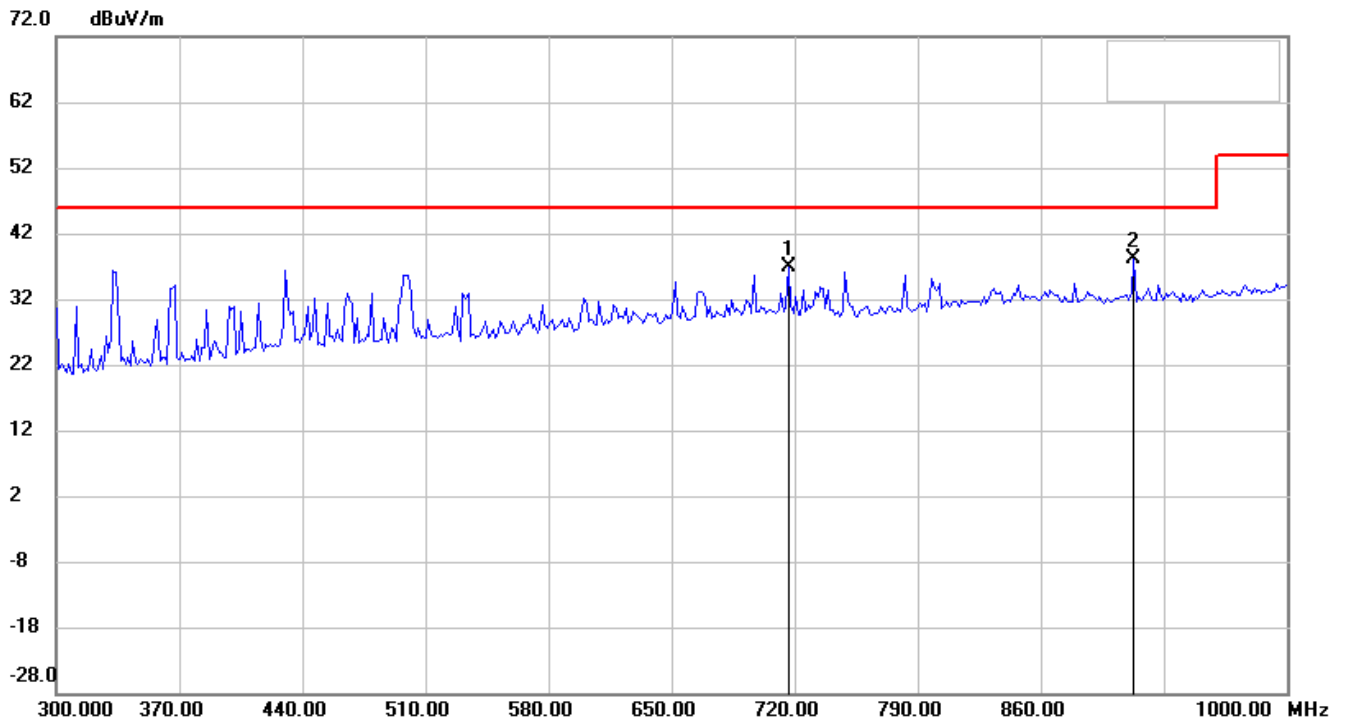


Up Line: Peak Limit Line
 Down Line: Ave Limit Line
 Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

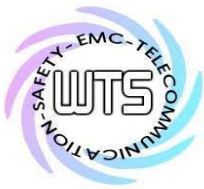


Registration number: W6M20902-9574-P-15B

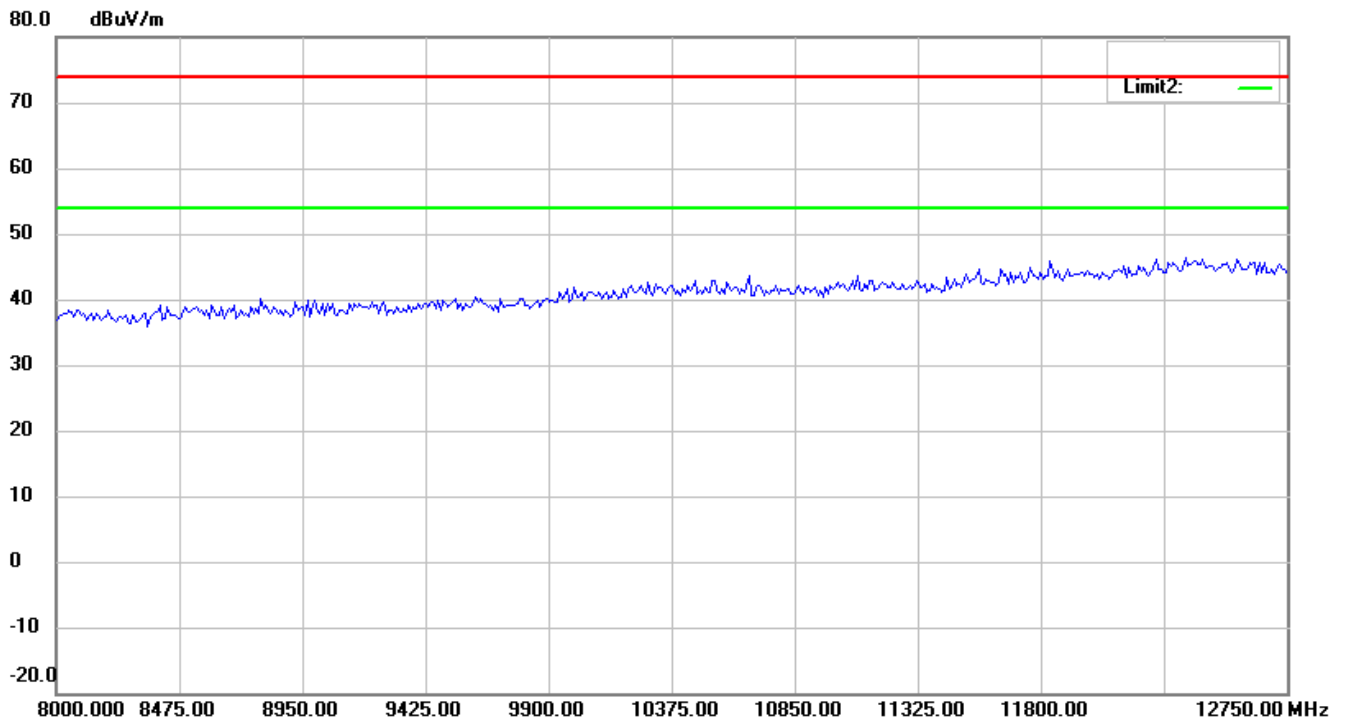
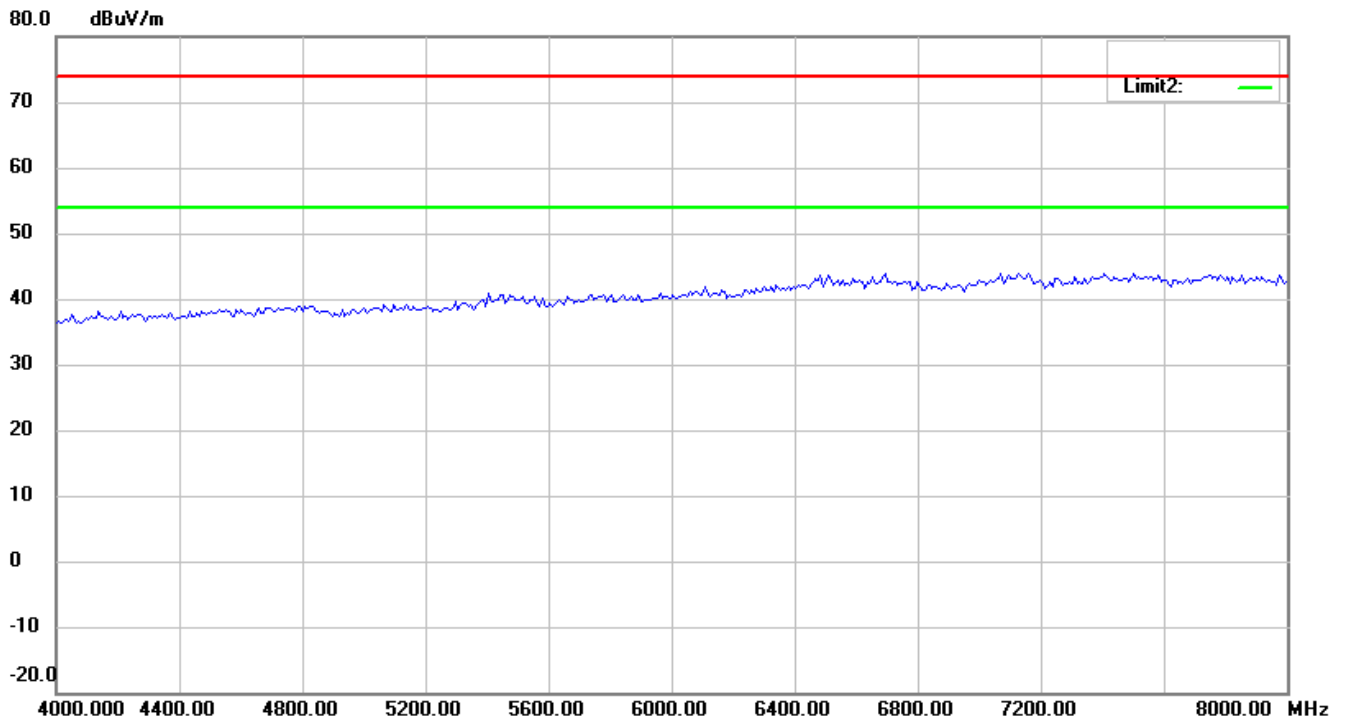


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

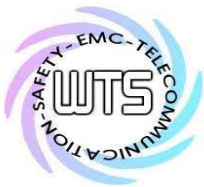


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

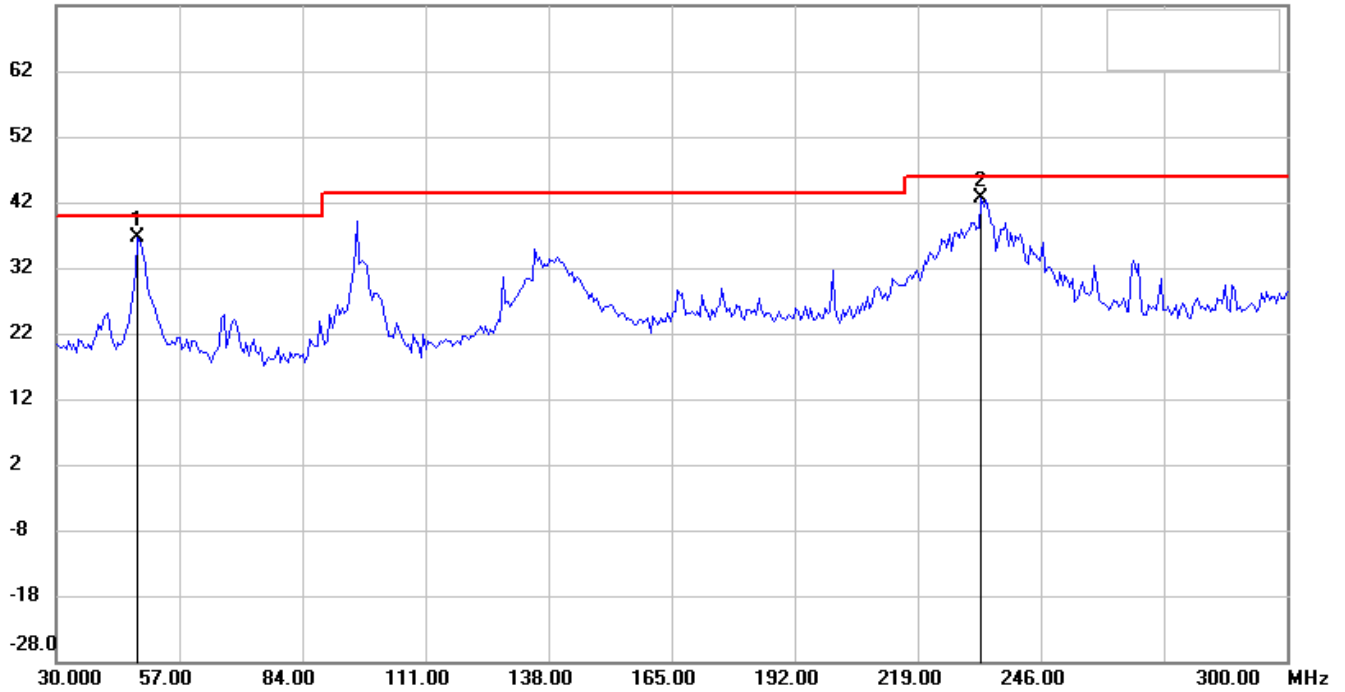


Registration number: W6M20902-9574-P-15B

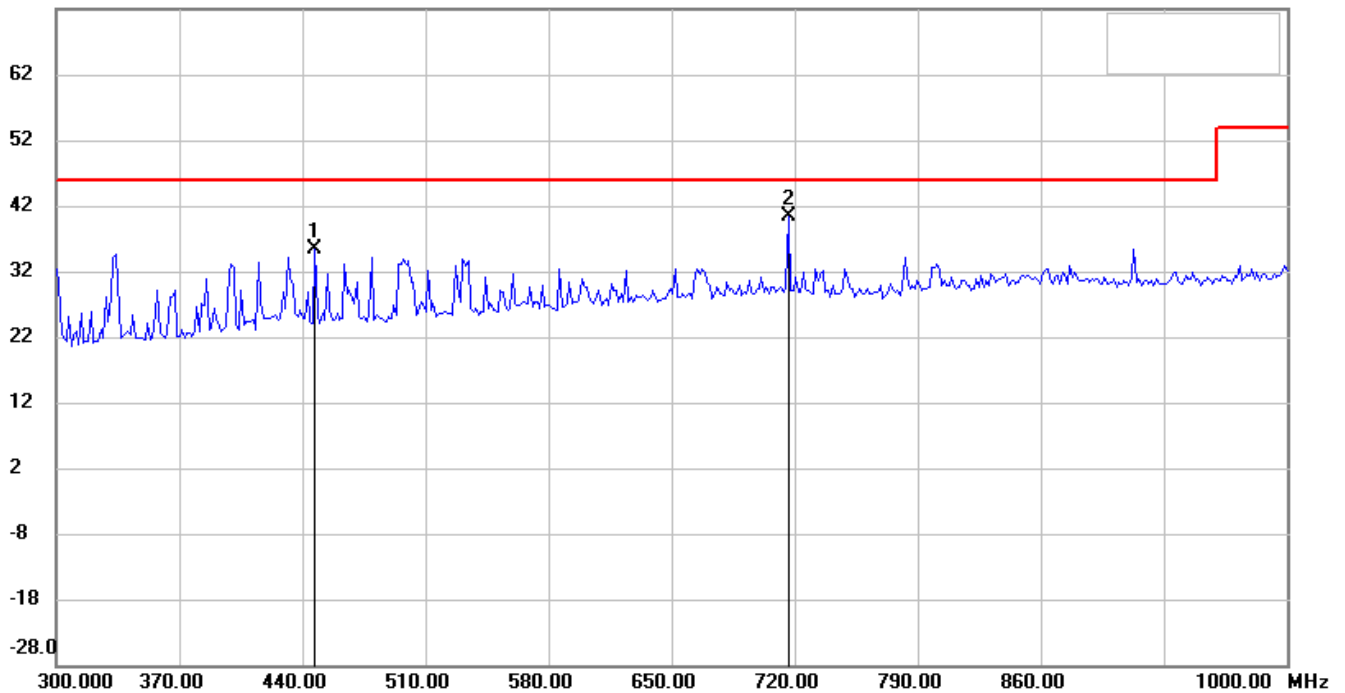
Receiver Part_CH 39_Antenna B

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

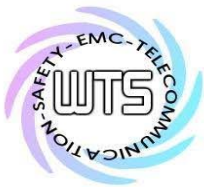


Up Line: Peak Limit Line

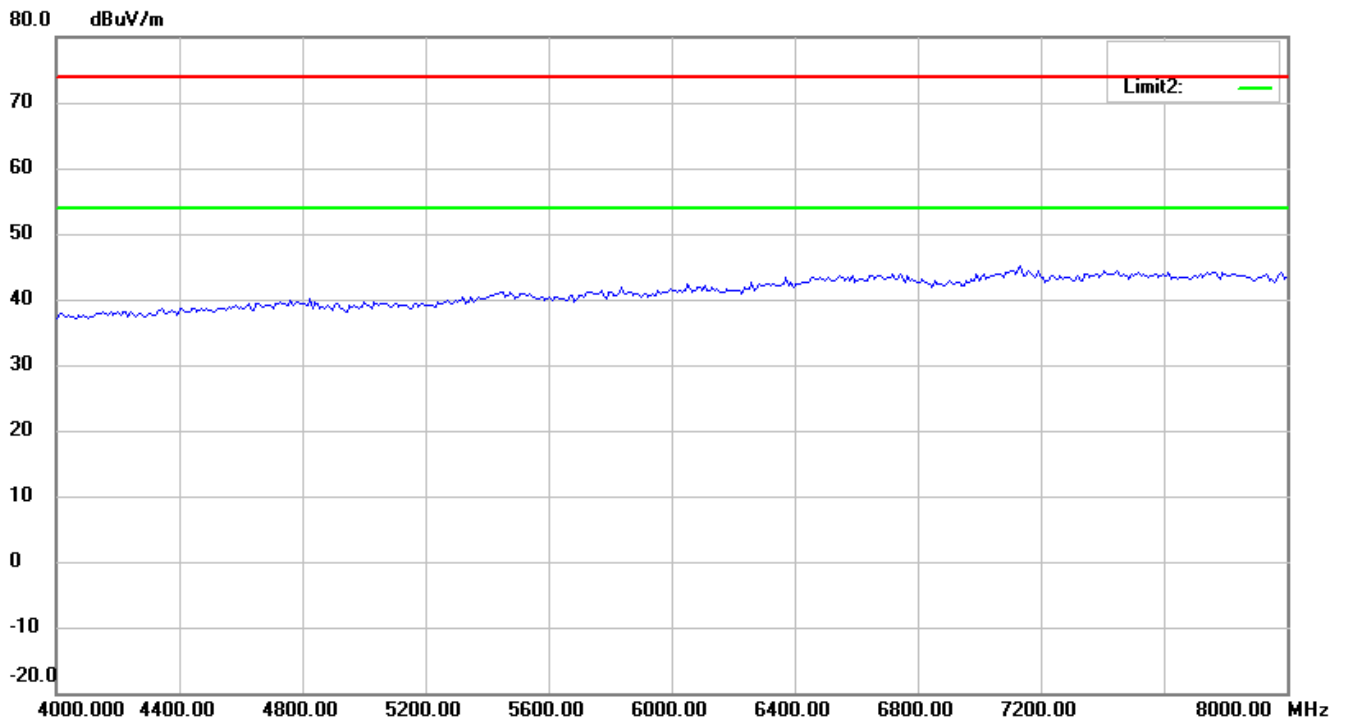
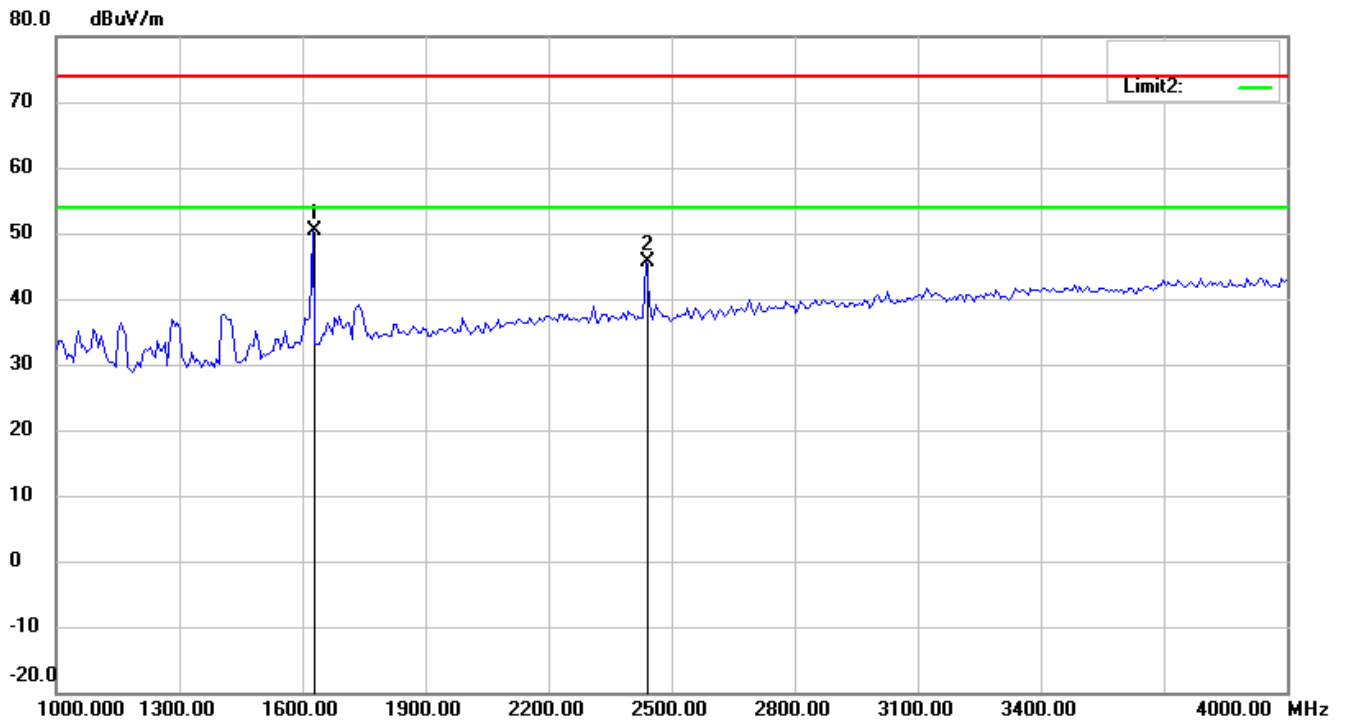
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

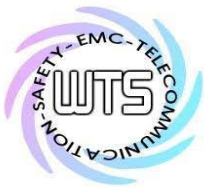


Registration number: W6M20902-9574-P-15B

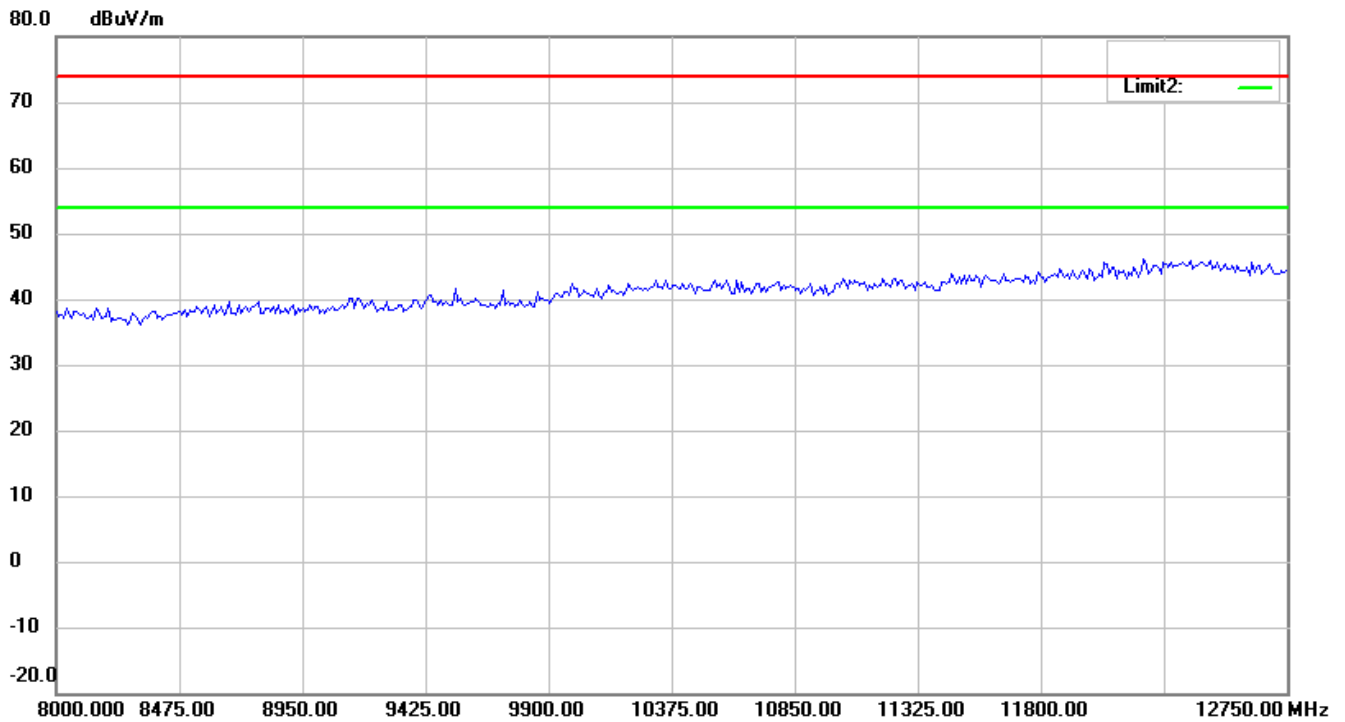


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

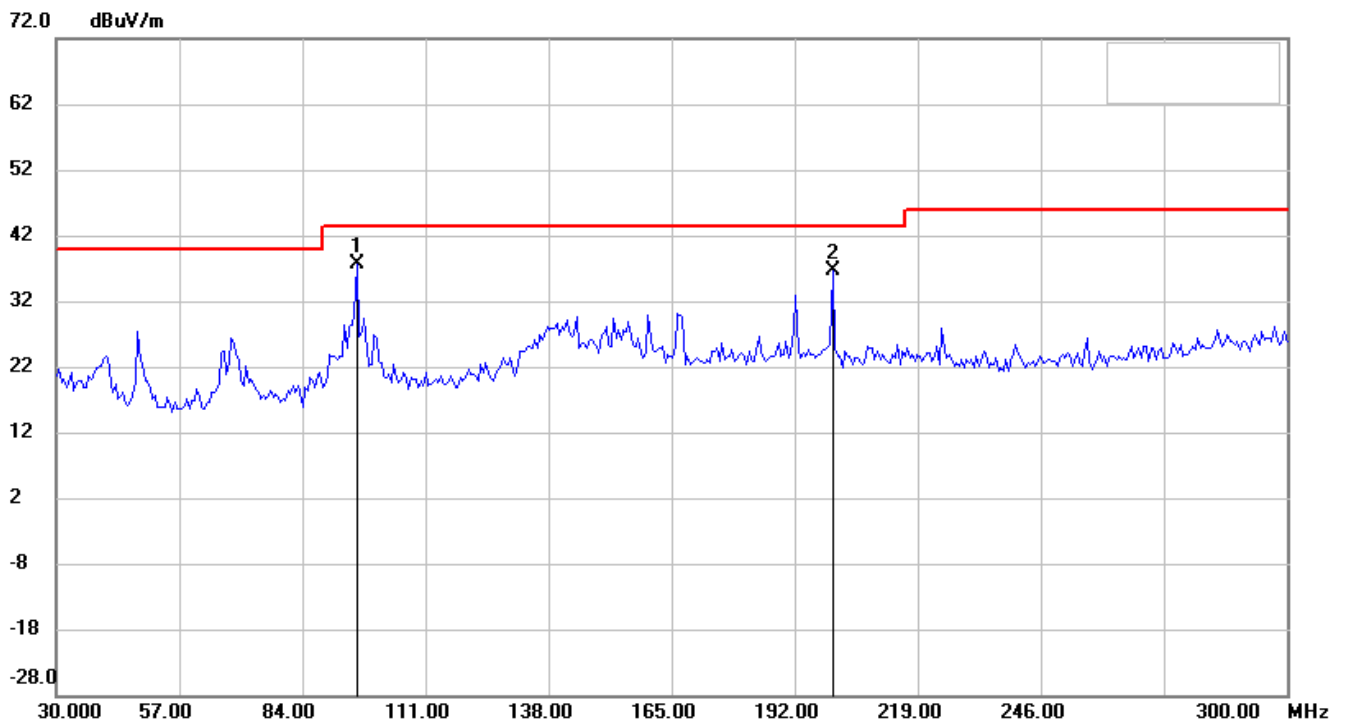
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B



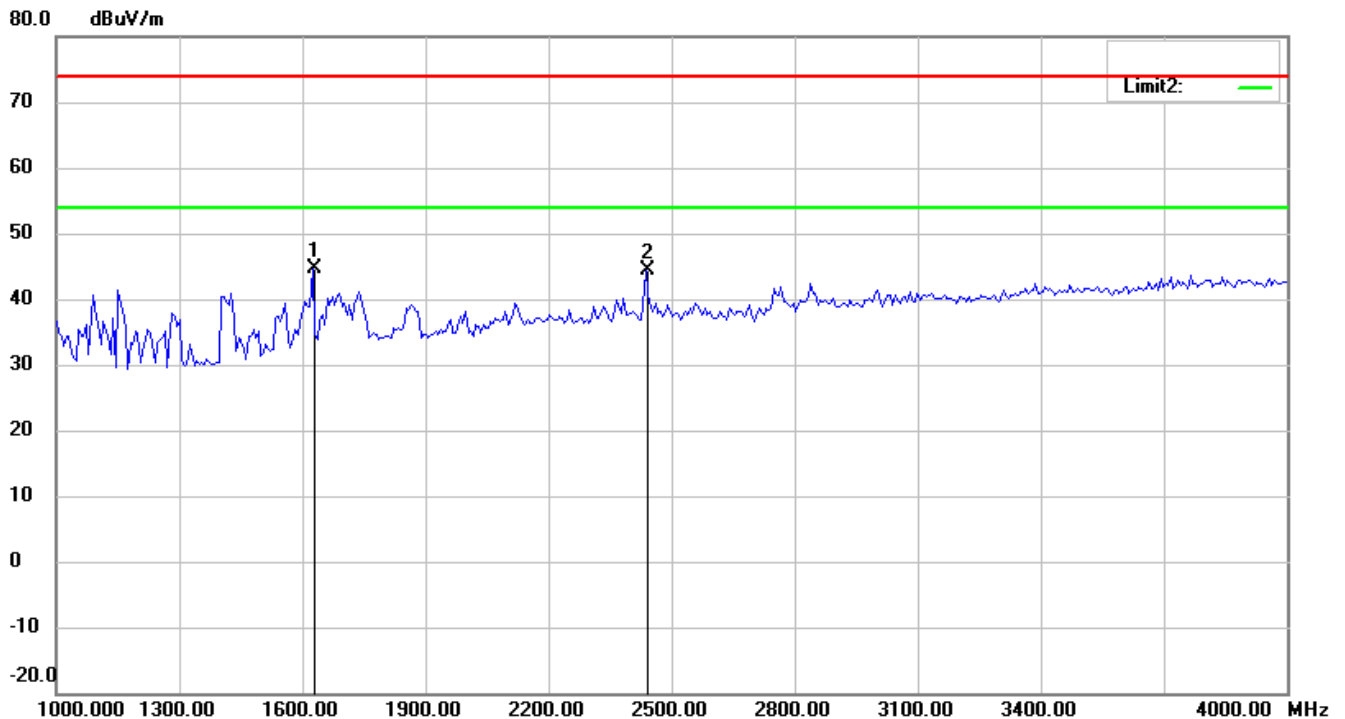
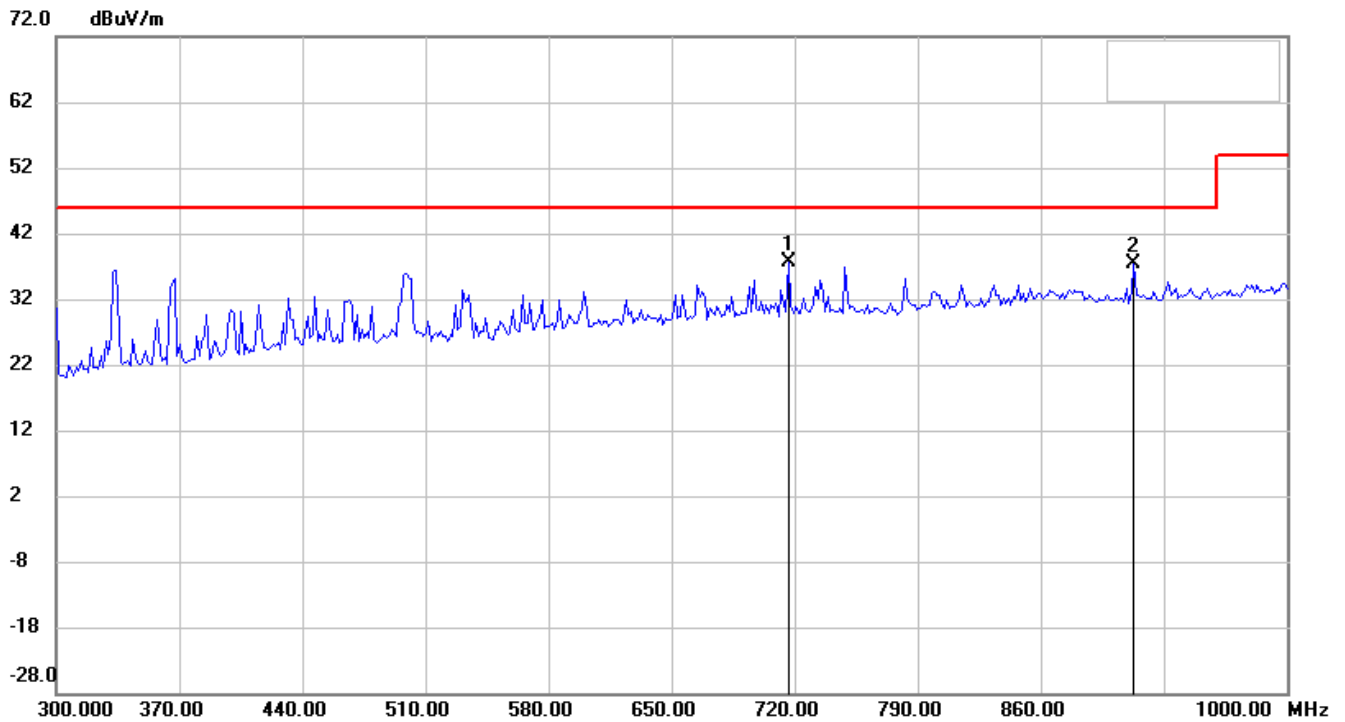
Antenna Polarization V



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

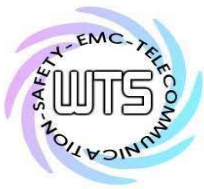
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Registration number: W6M20902-9574-P-15B

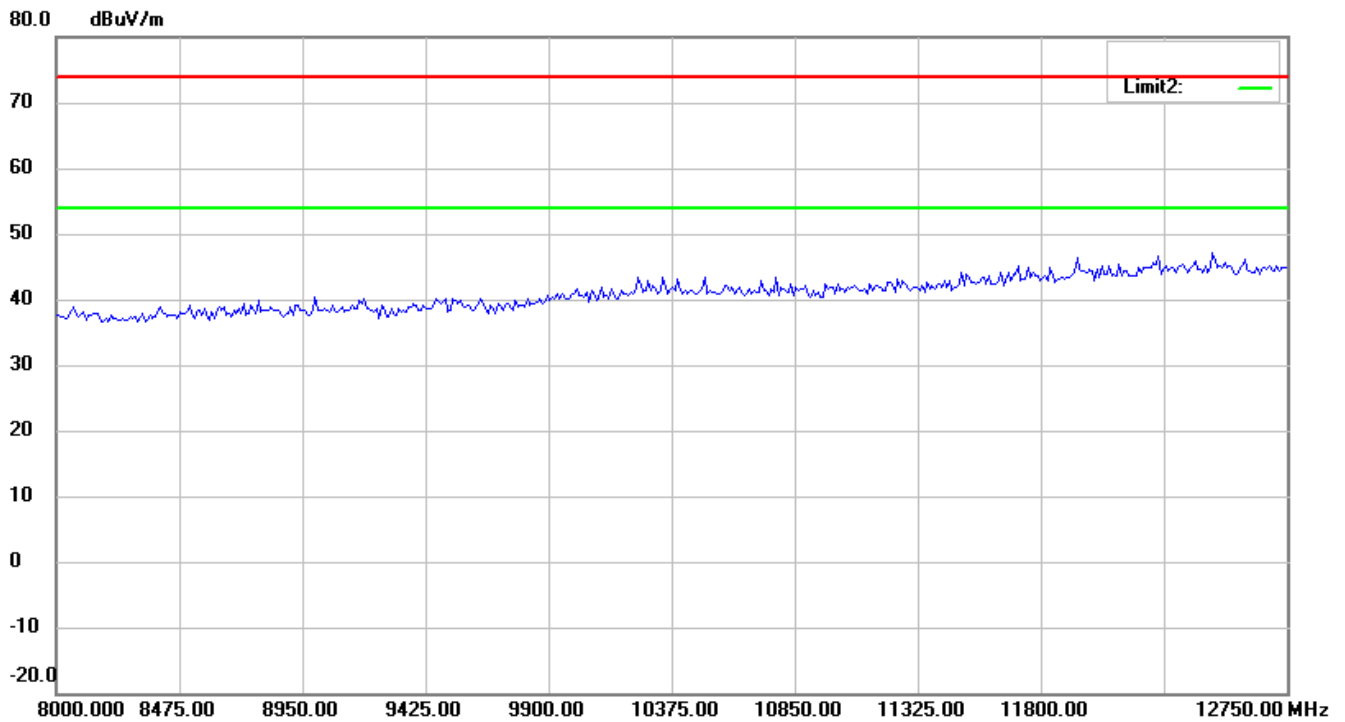
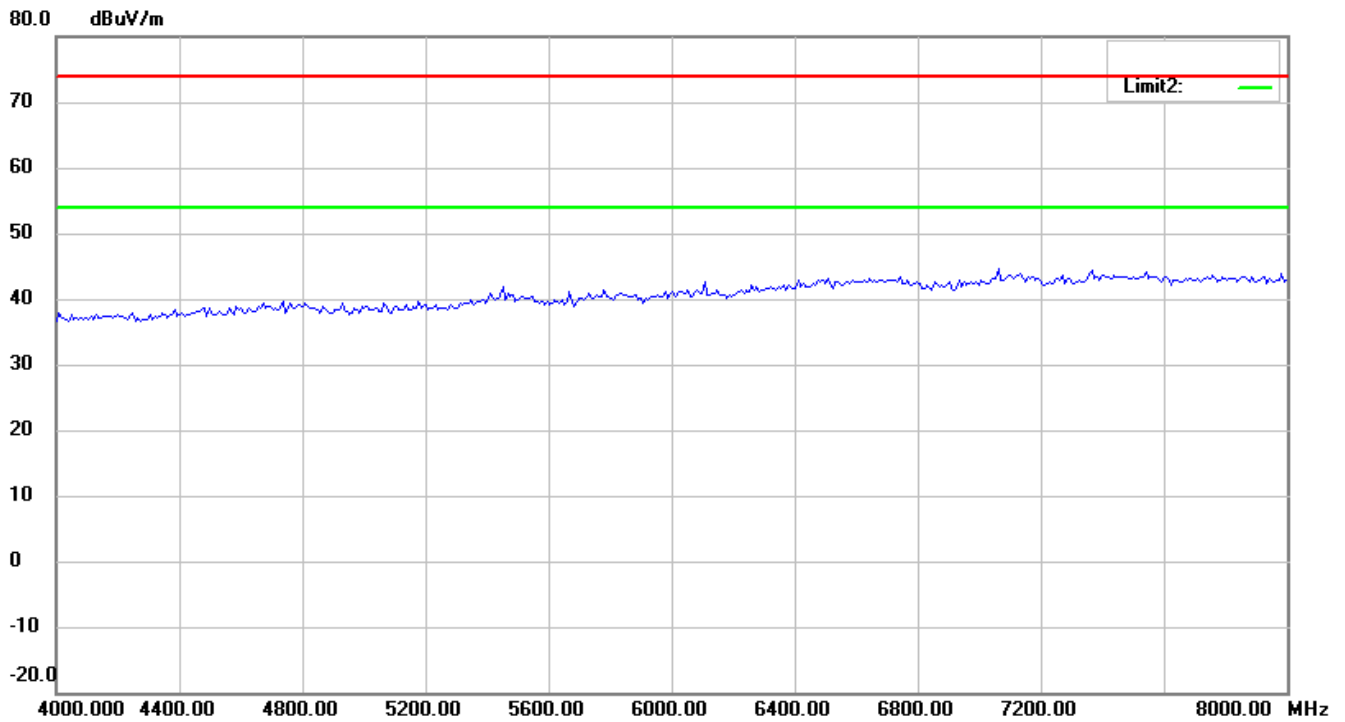


Up Line: Peak Limit Line
 Down Line: Ave Limit Line
 Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

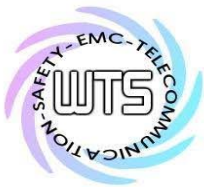


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

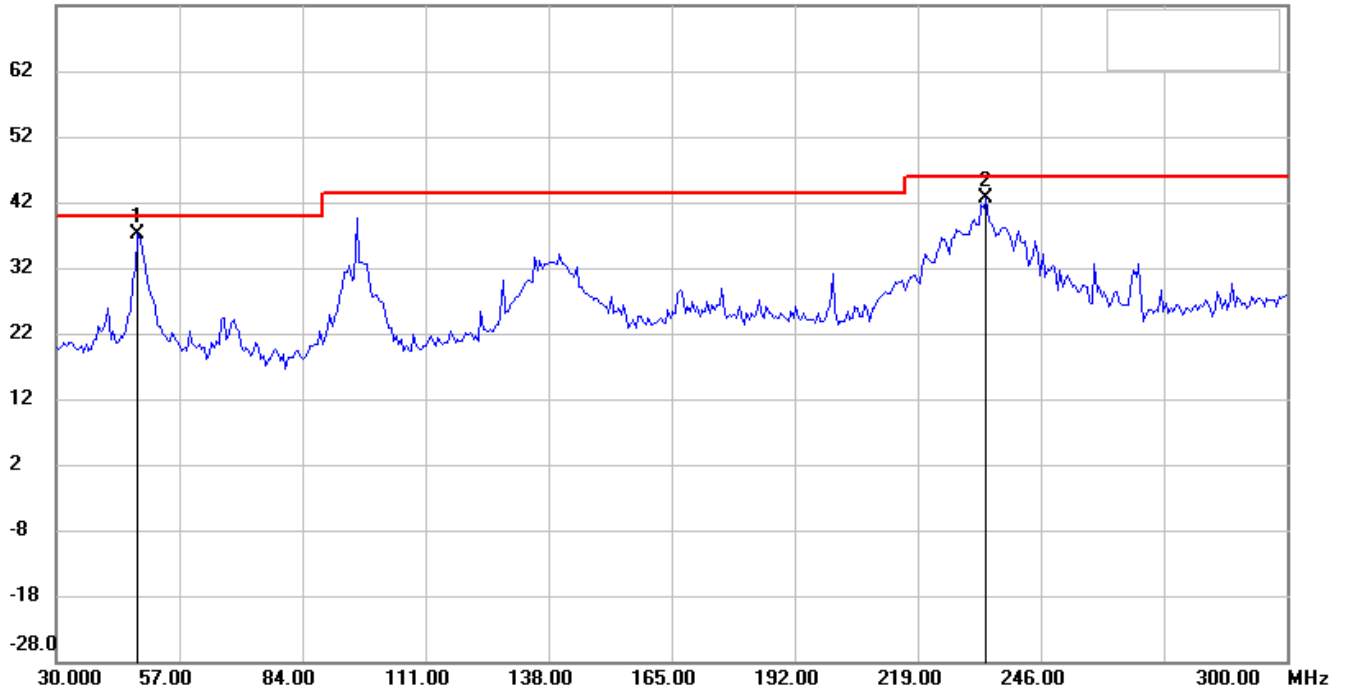


Registration number: W6M20902-9574-P-15B

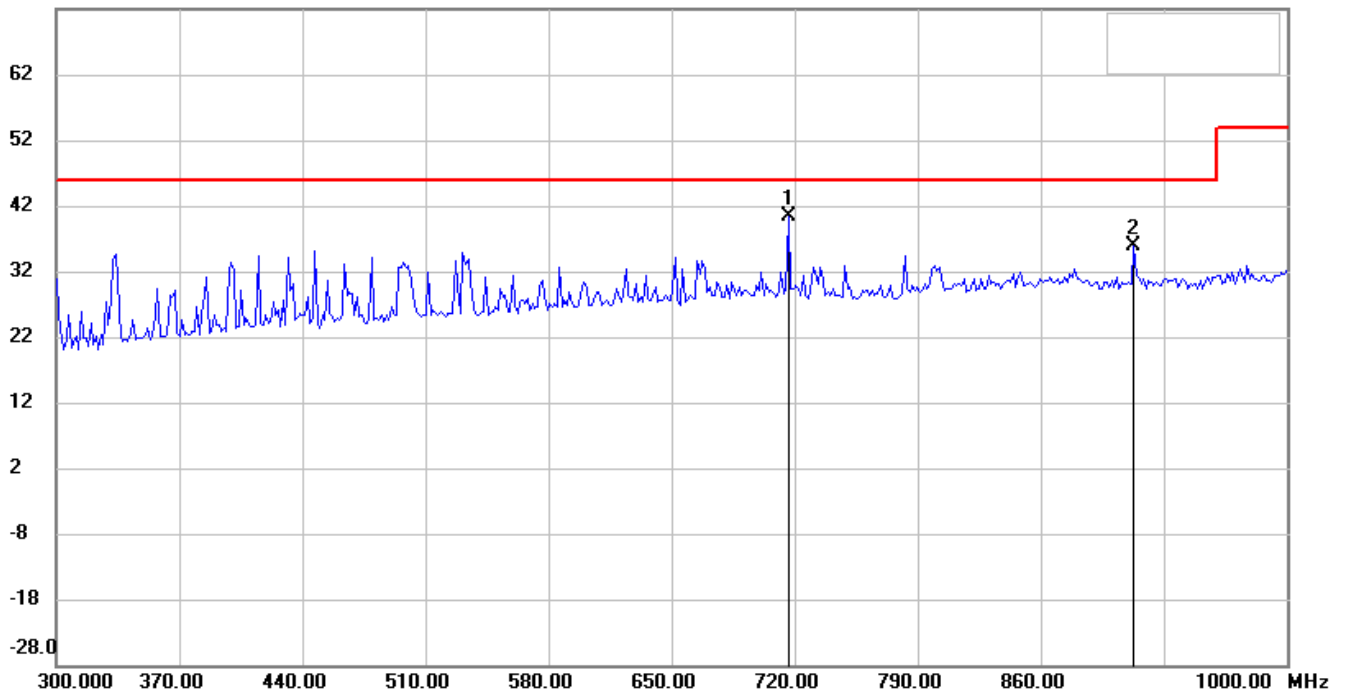
Receiver Part_CH 78_Antenna B

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

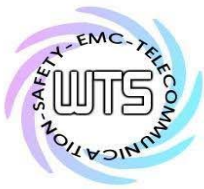


Up Line: Peak Limit Line

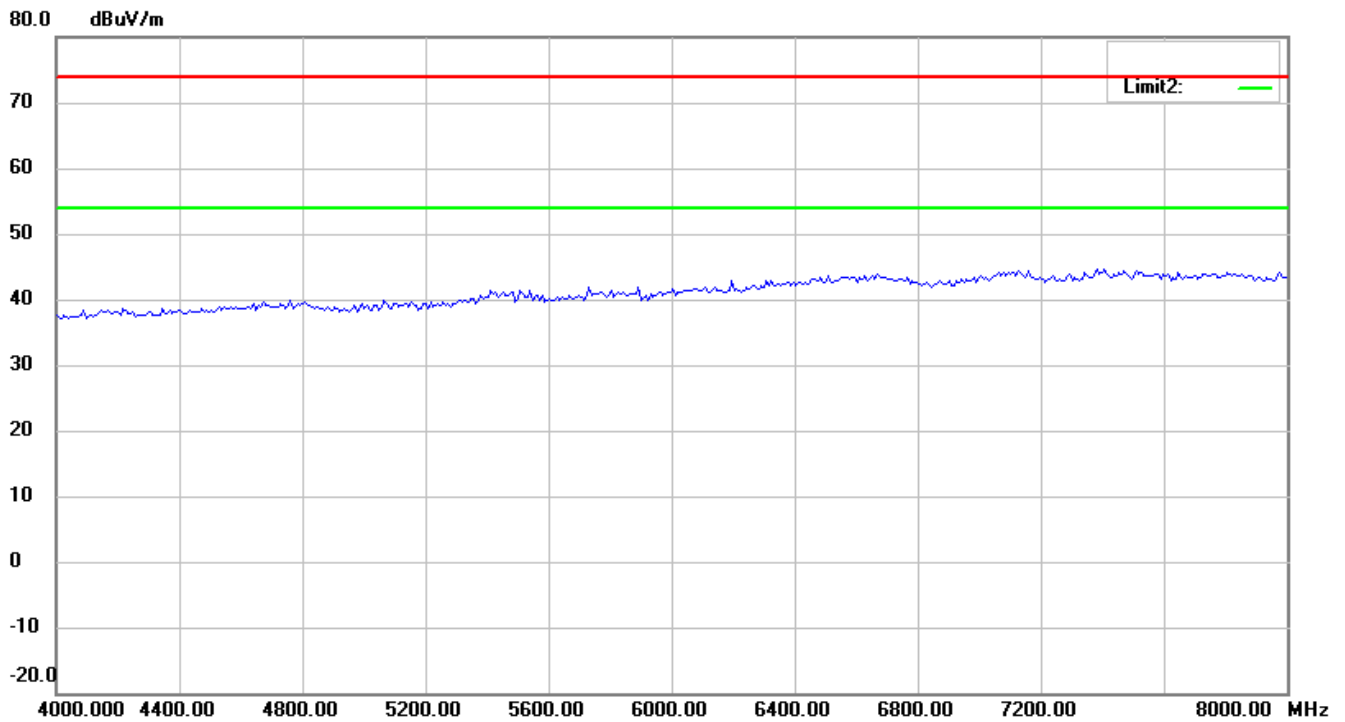
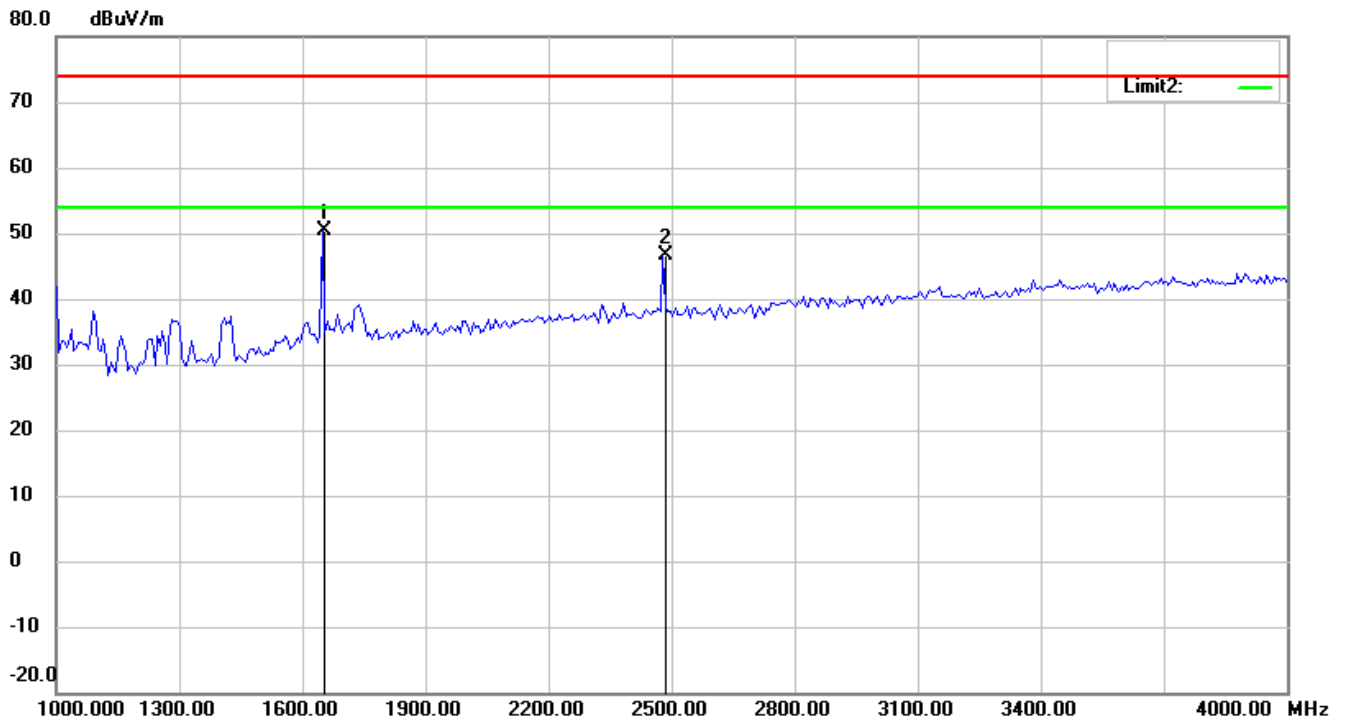
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

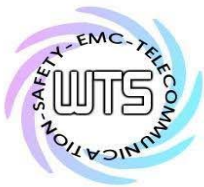


Registration number: W6M20902-9574-P-15B

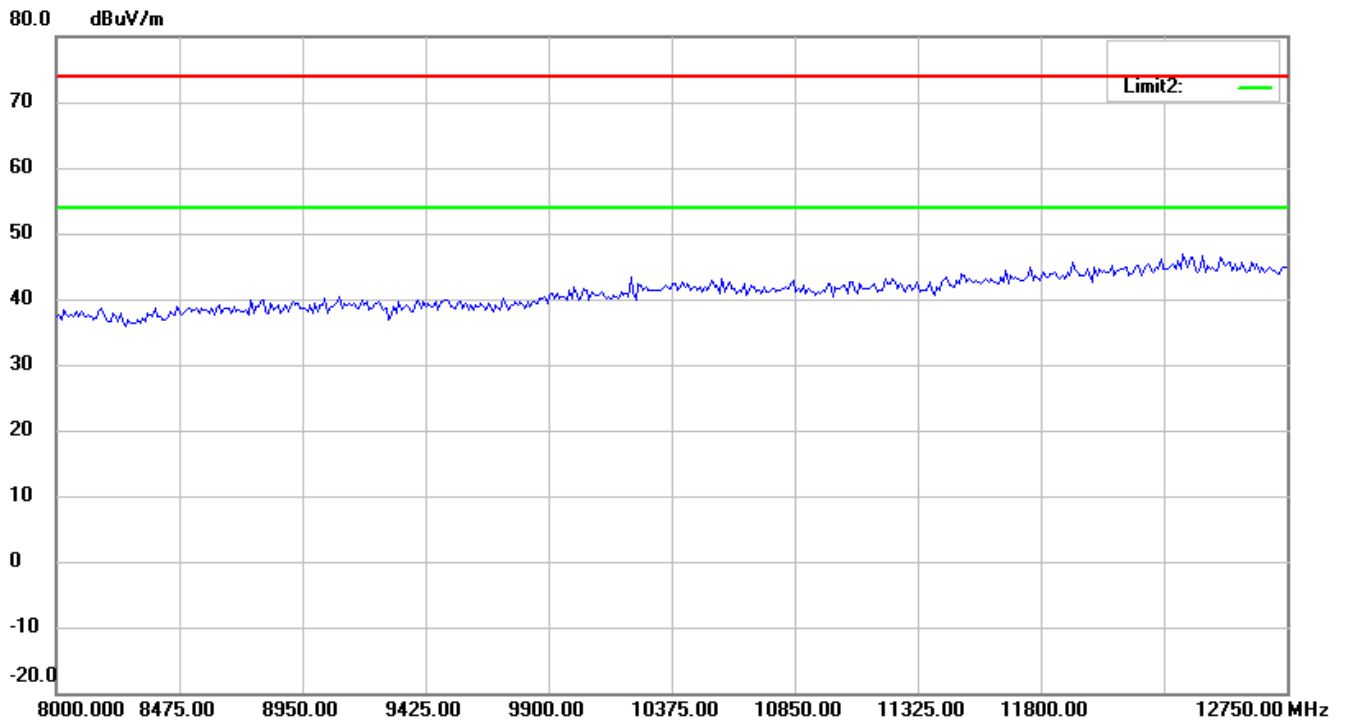


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

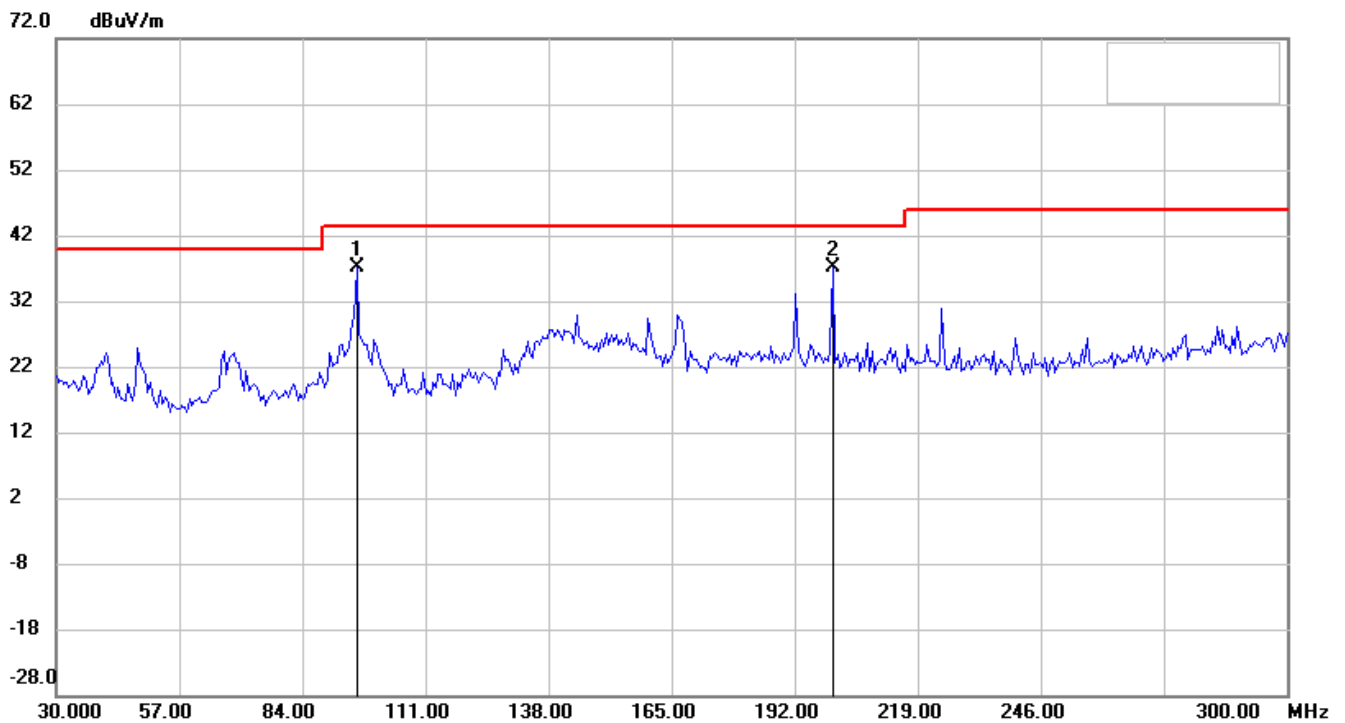
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B



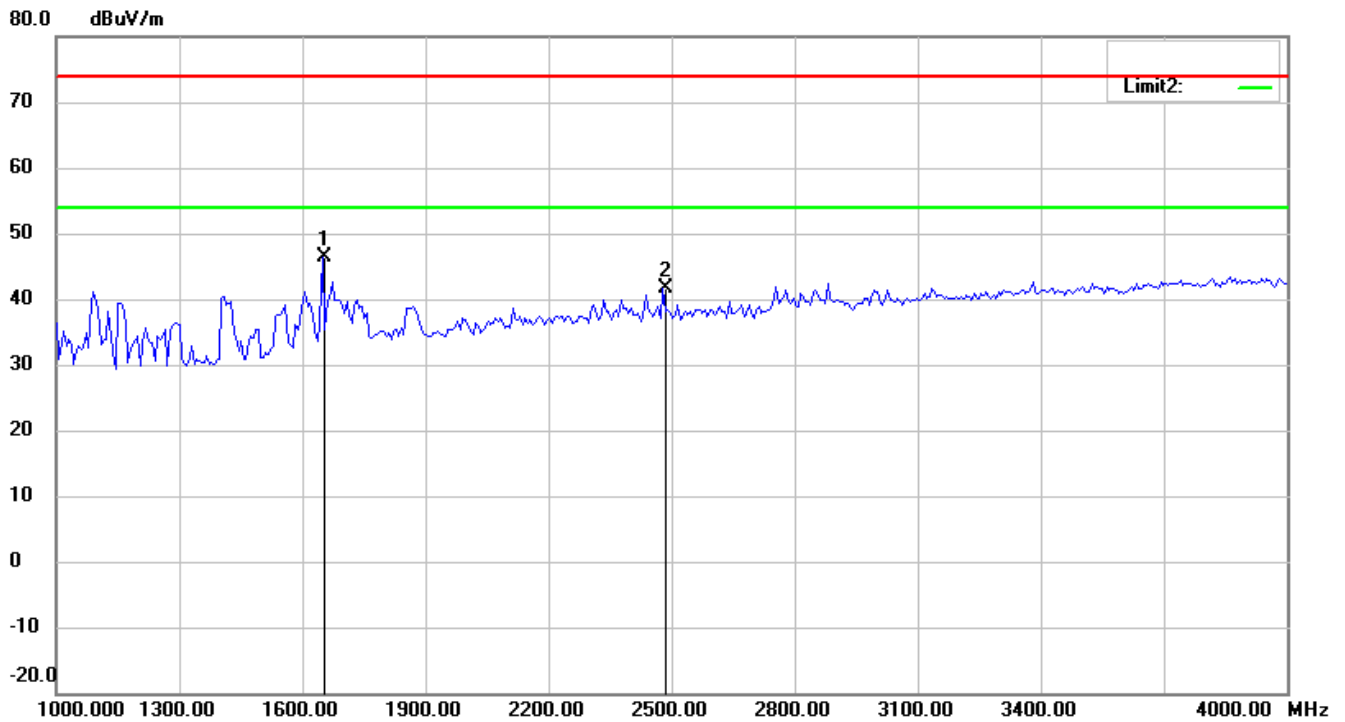
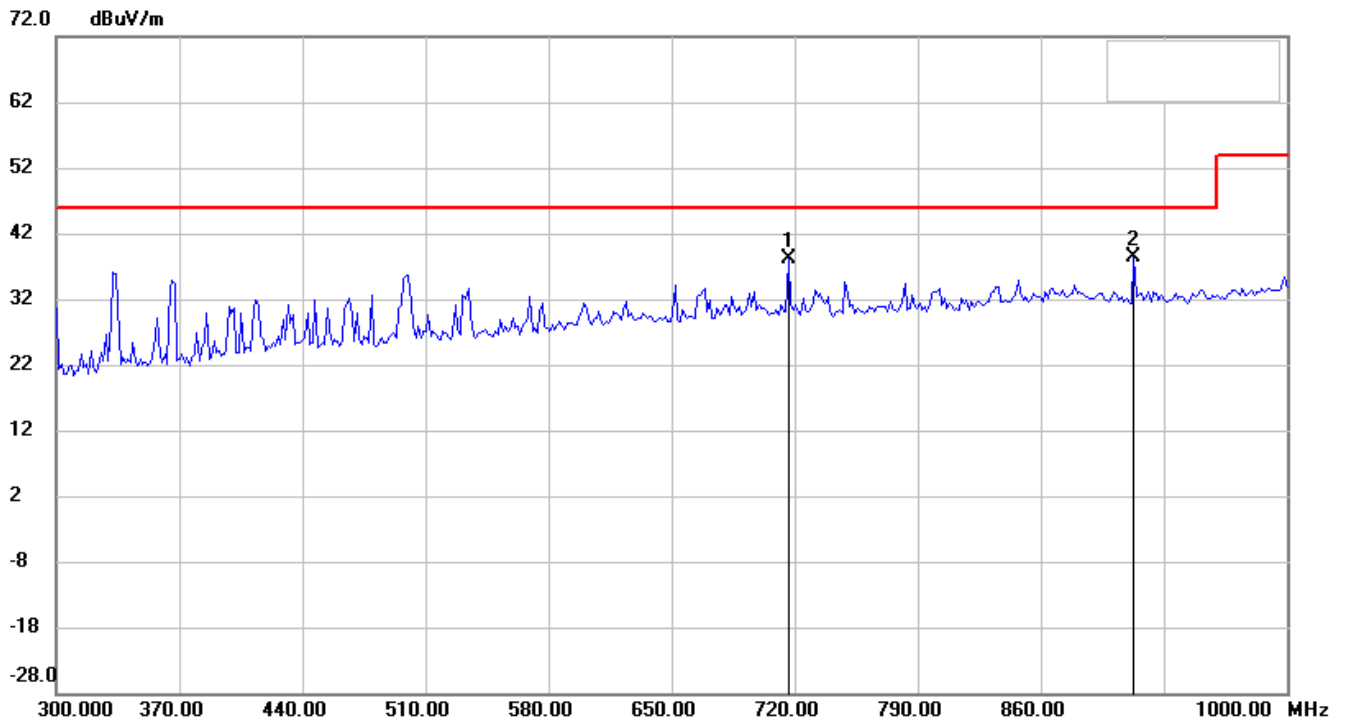
Antenna Polarization V



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

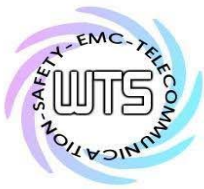
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Registration number: W6M20902-9574-P-15B

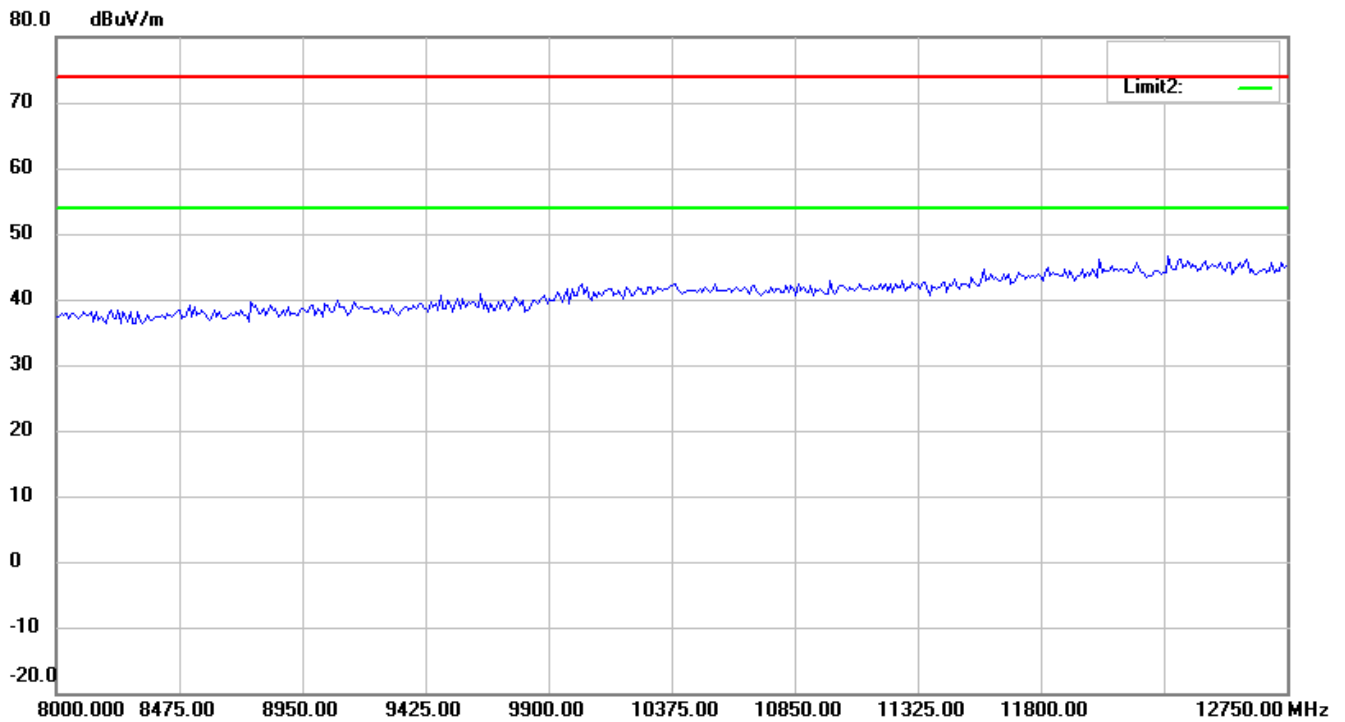
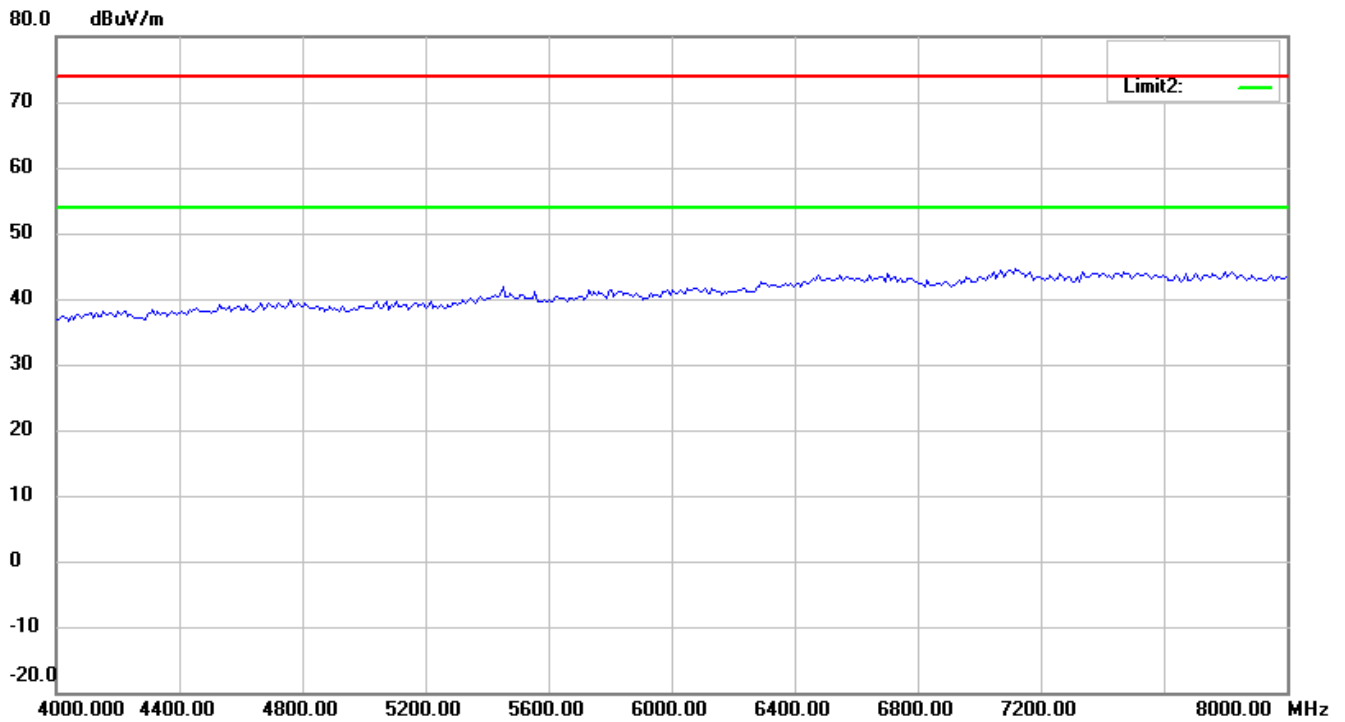


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

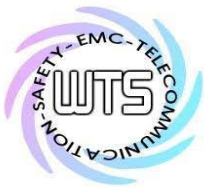


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

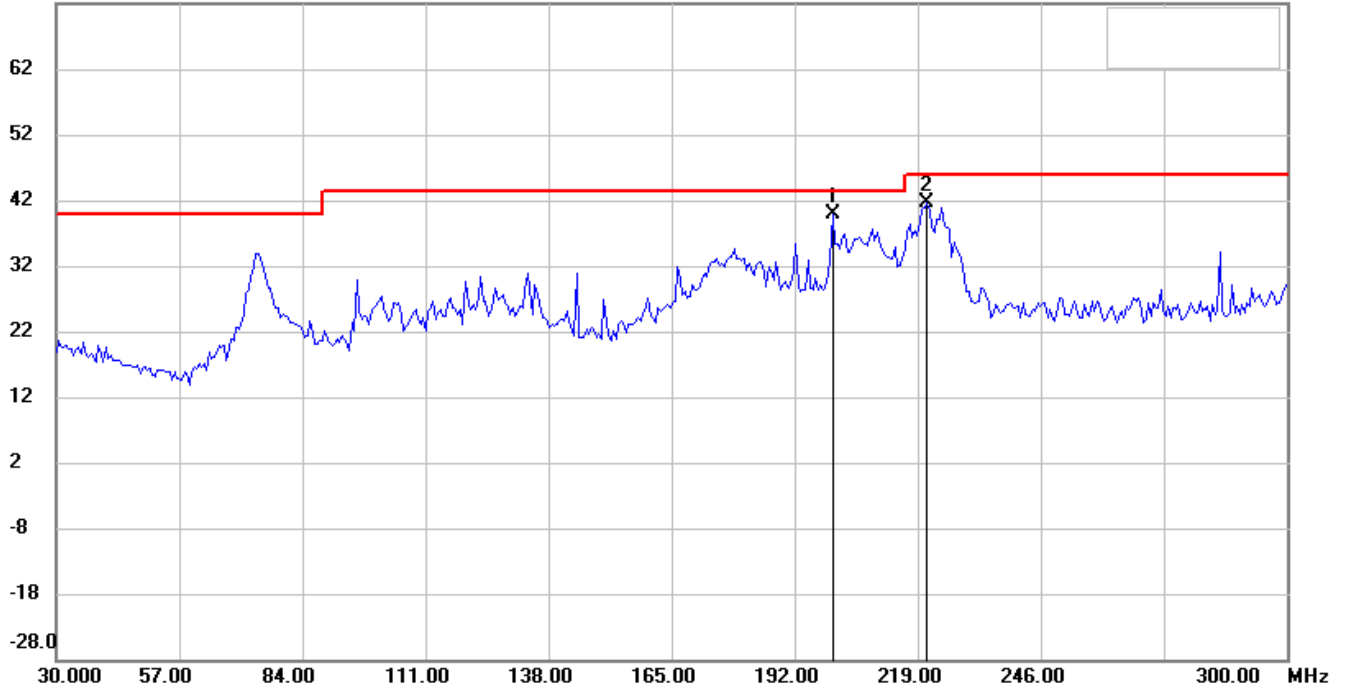


Registration number: W6M20902-9574-P-15B

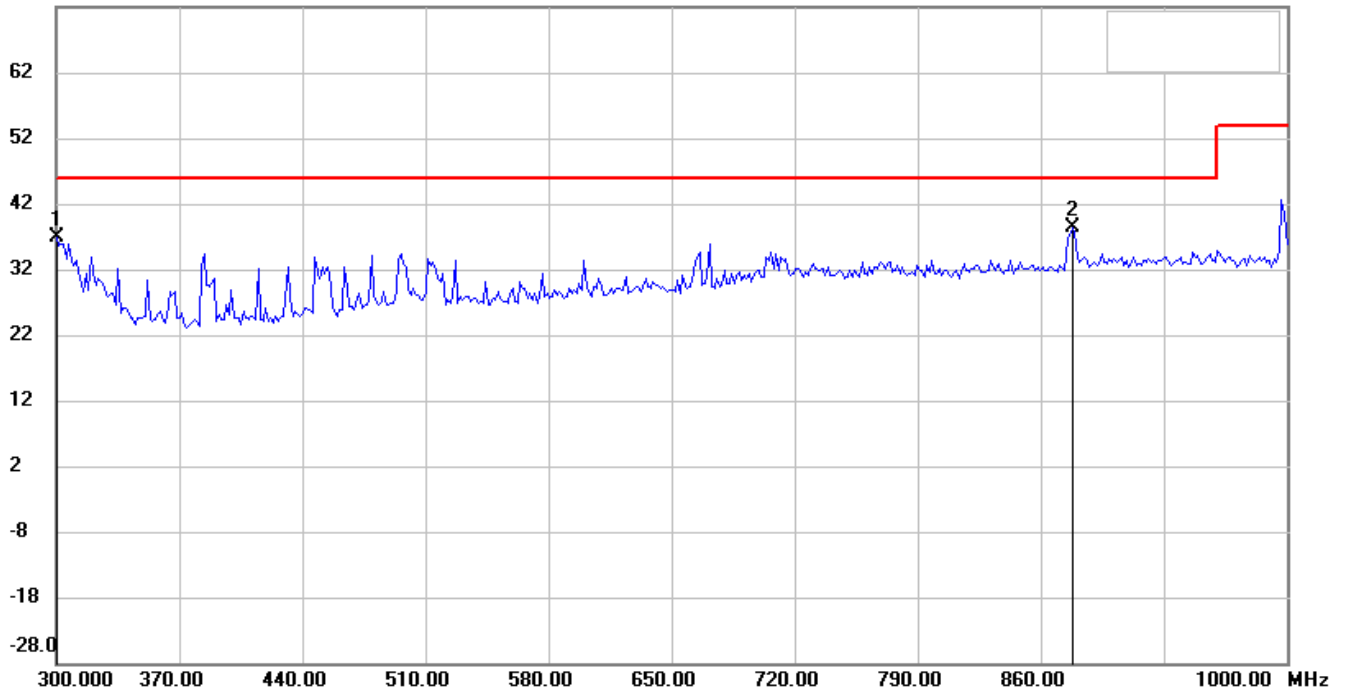
Receiver Part_CH 0_Antenna C

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

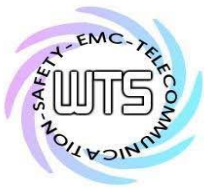


Up Line: Peak Limit Line

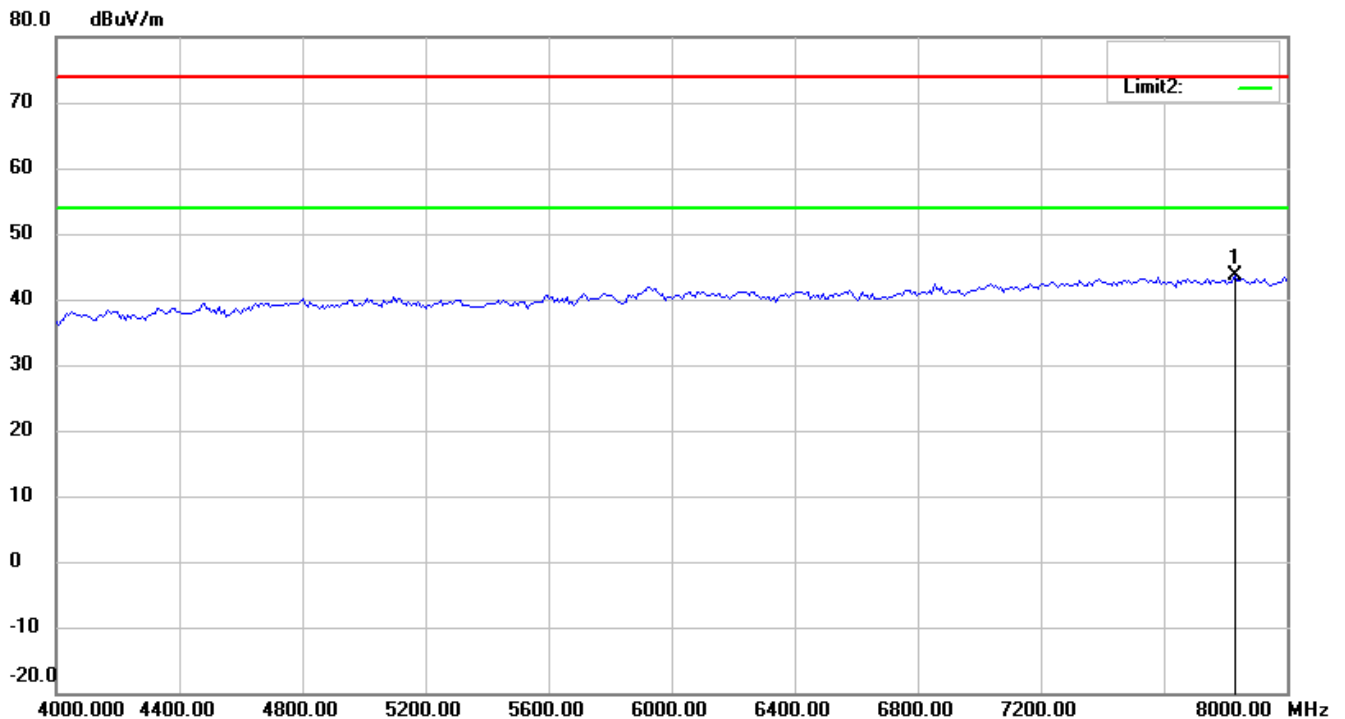
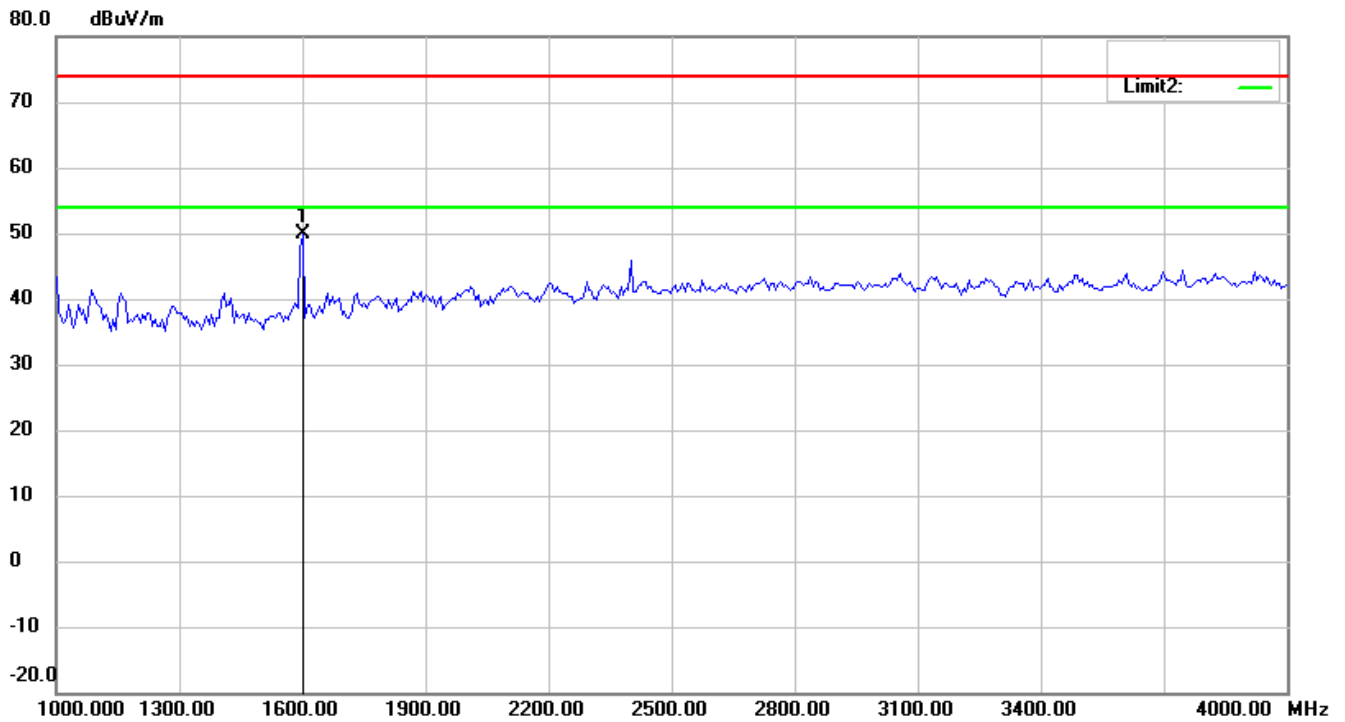
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



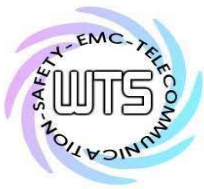
Registration number: W6M20902-9574-P-15B



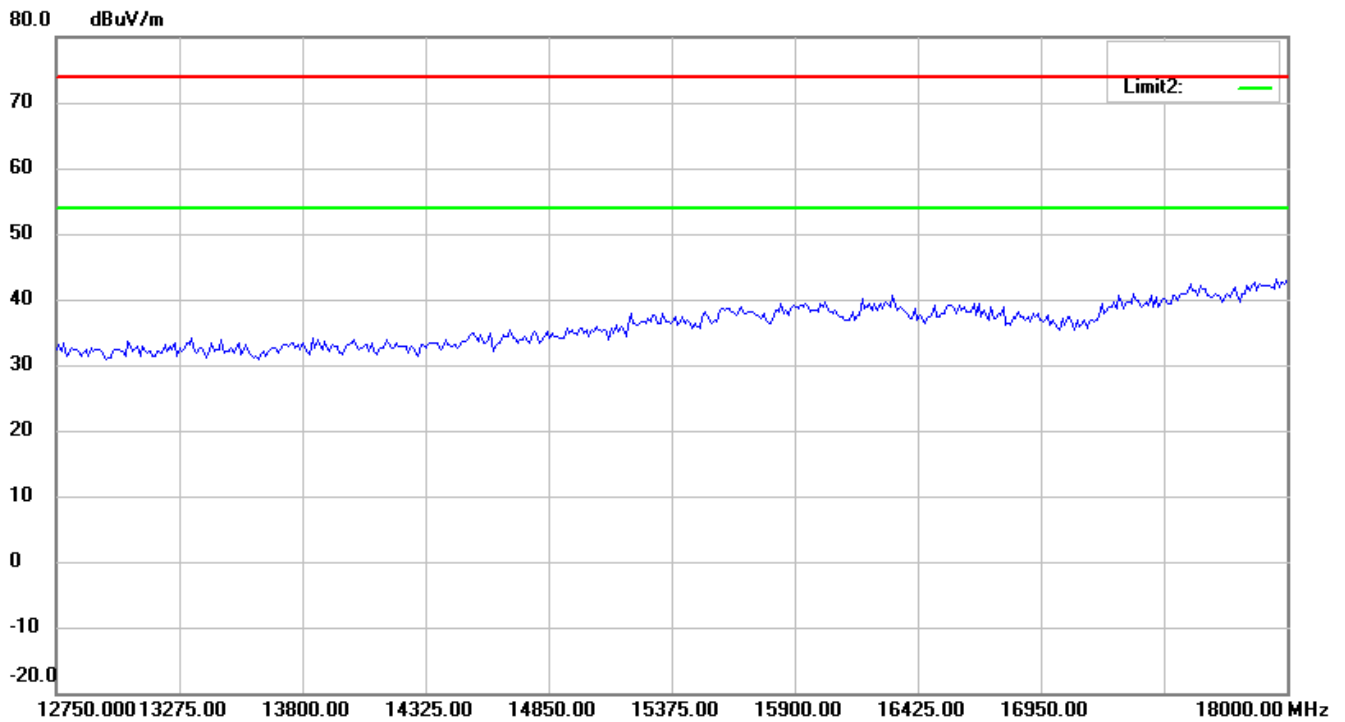
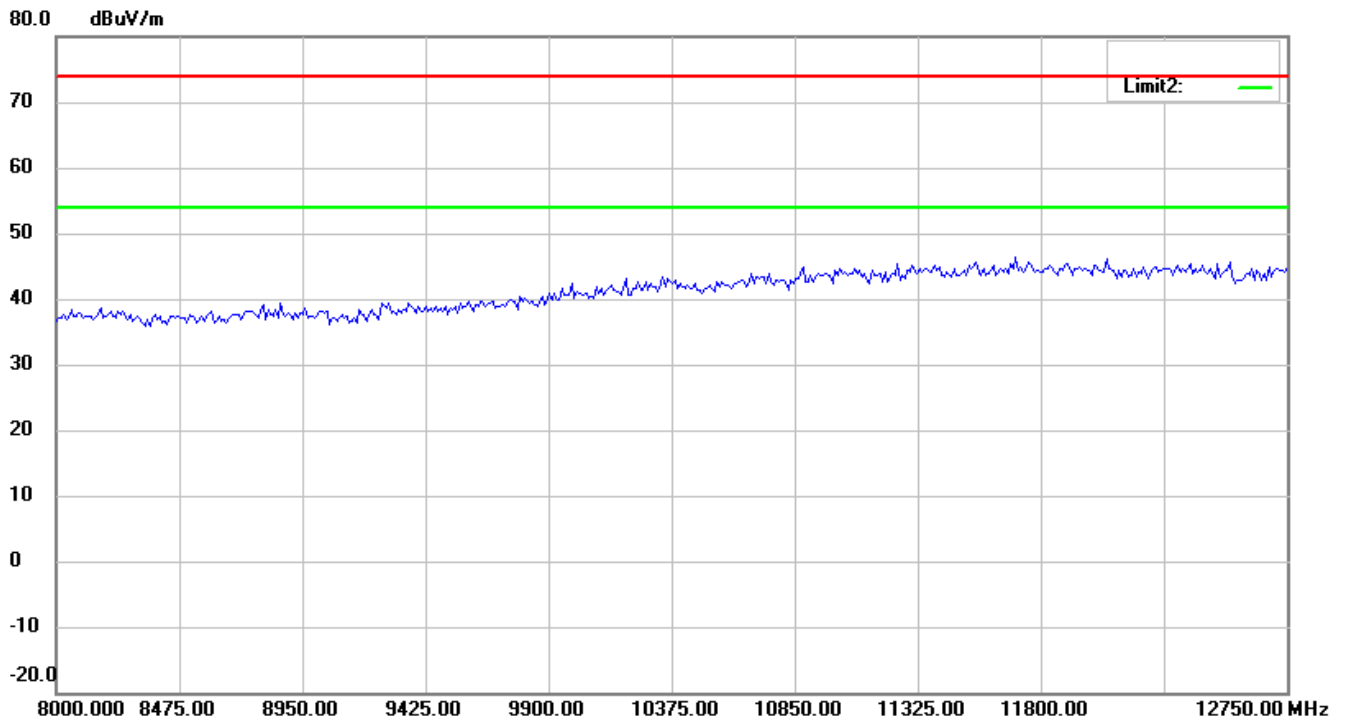
Up Line: Peak Limit Line
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



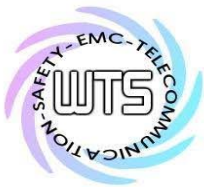
Registration number: W6M20902-9574-P-15B



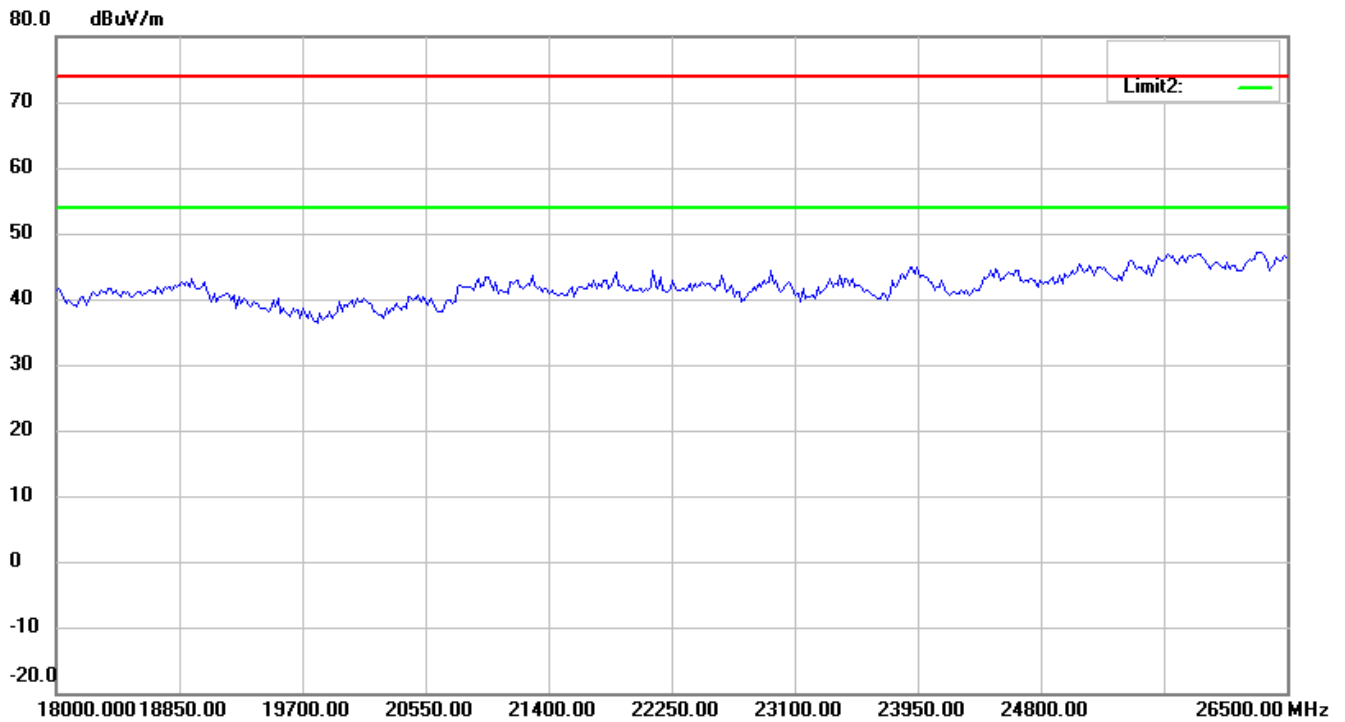
Up Line: Peak Limit Line
Down Line: Ave Limit Line

Note:

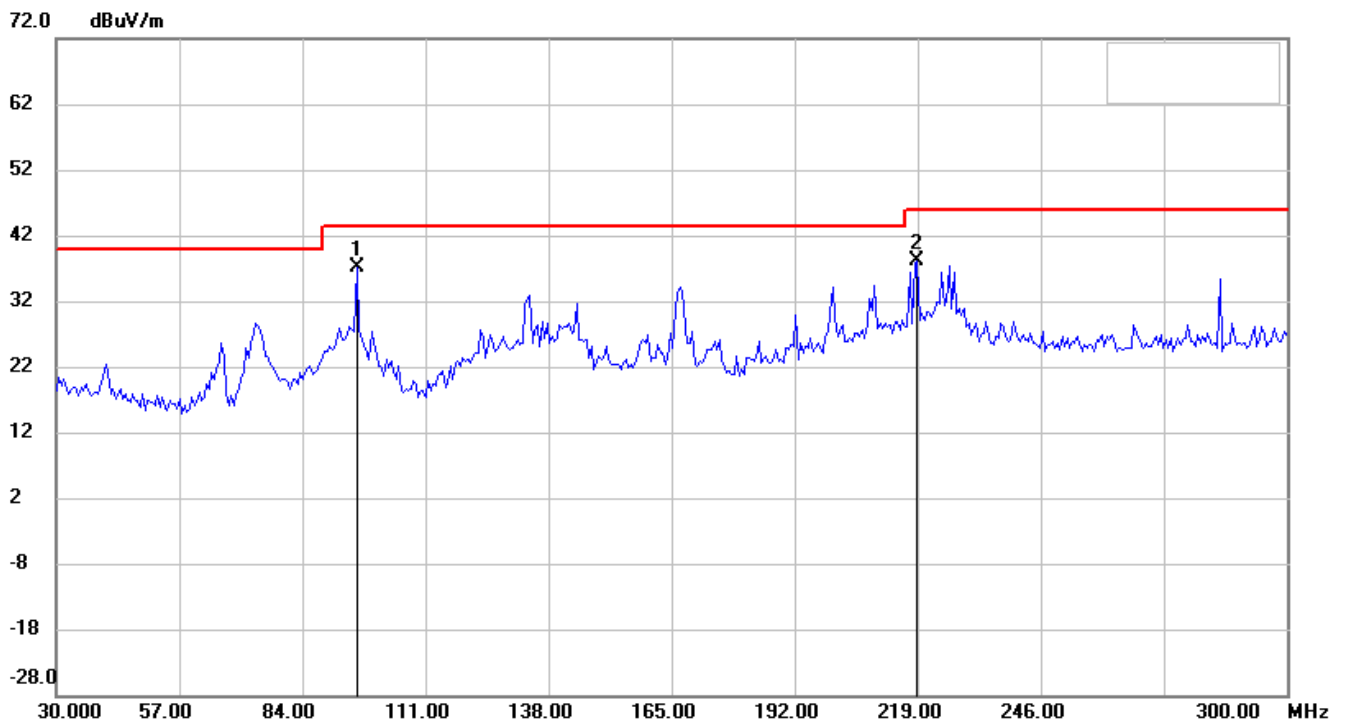
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B



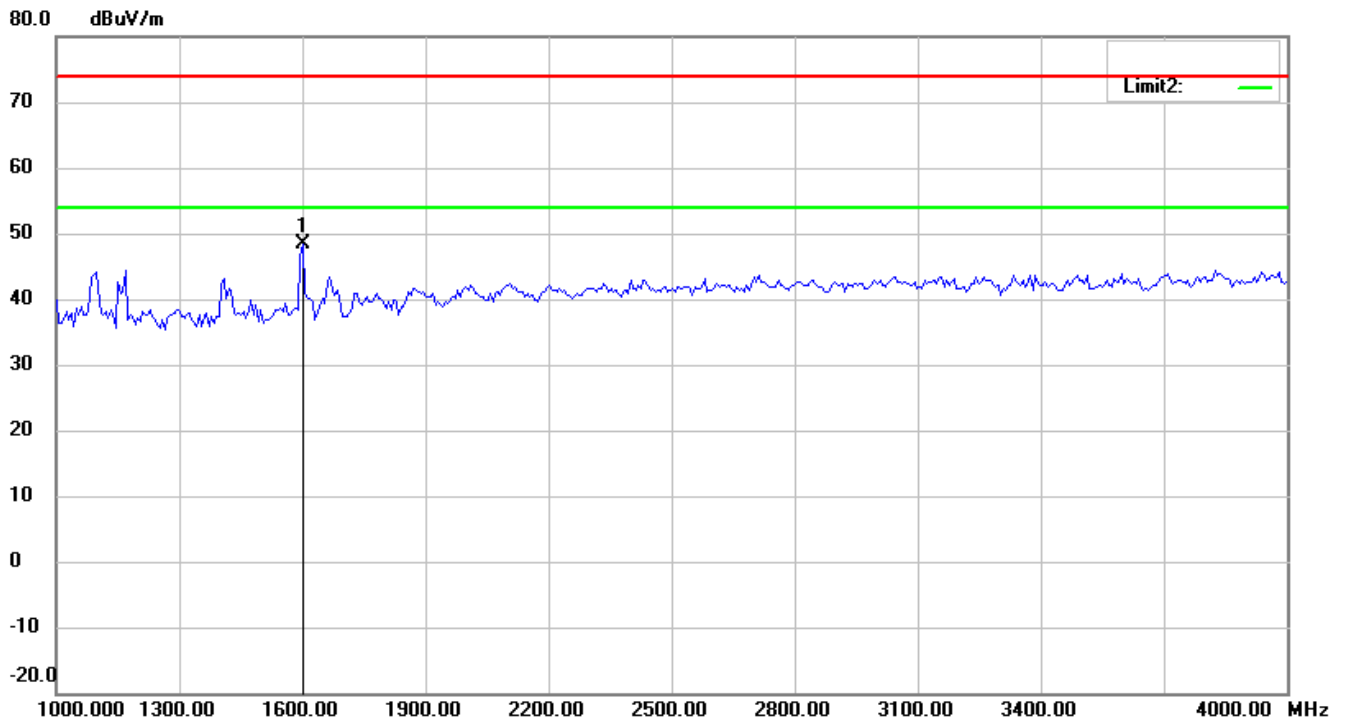
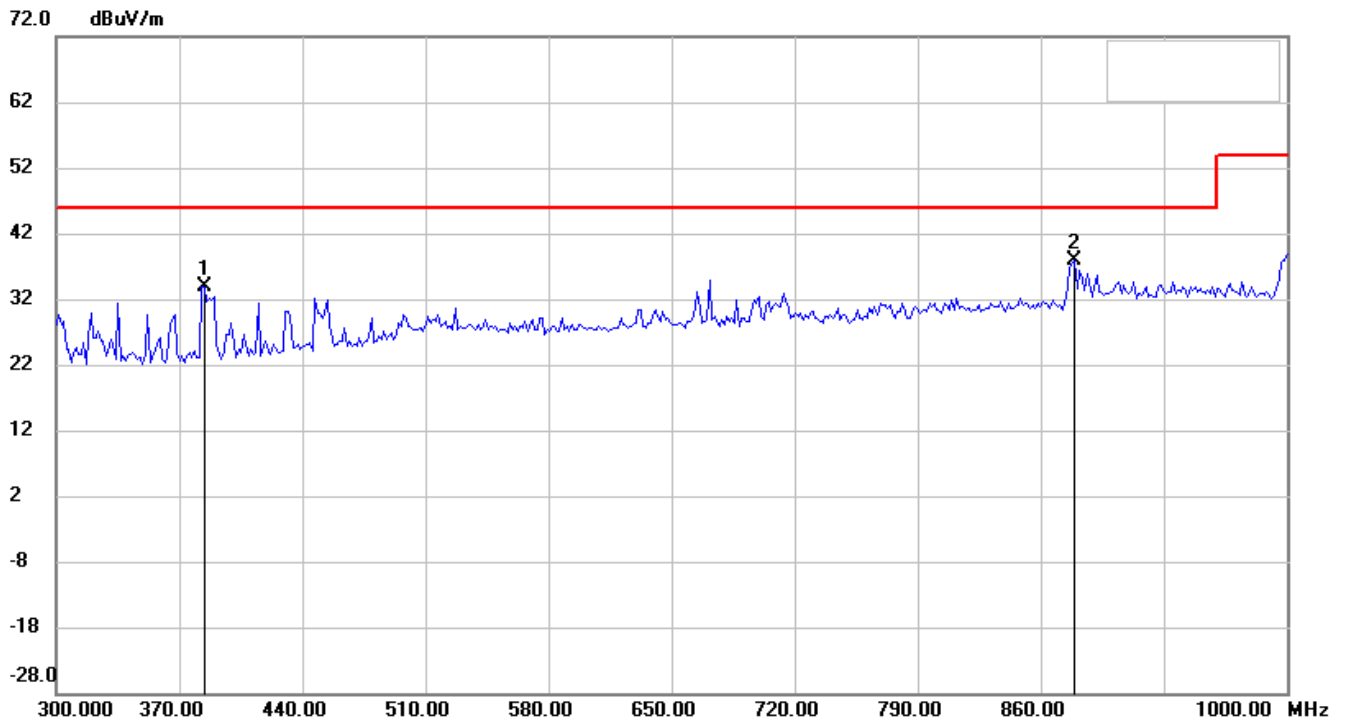
Antenna Polarization V



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

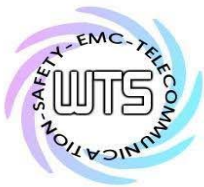
Registration number: W6M20902-9574-P-15B



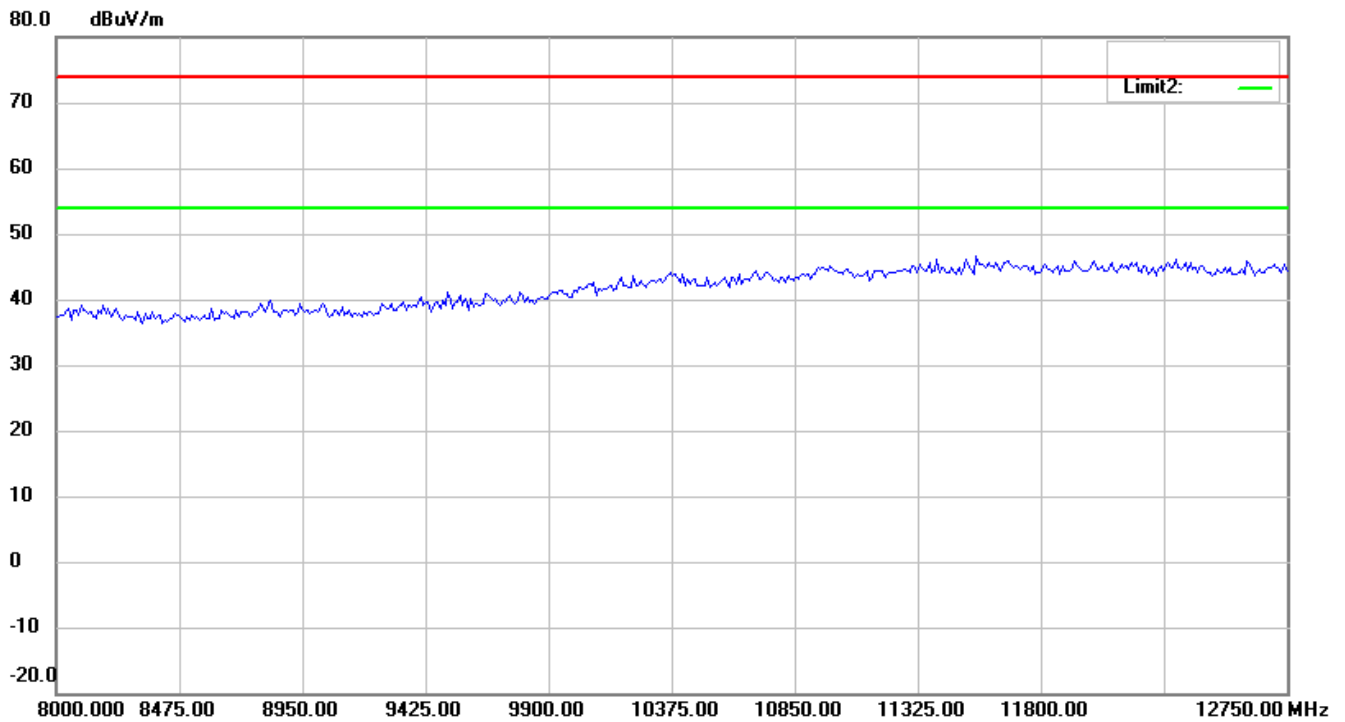
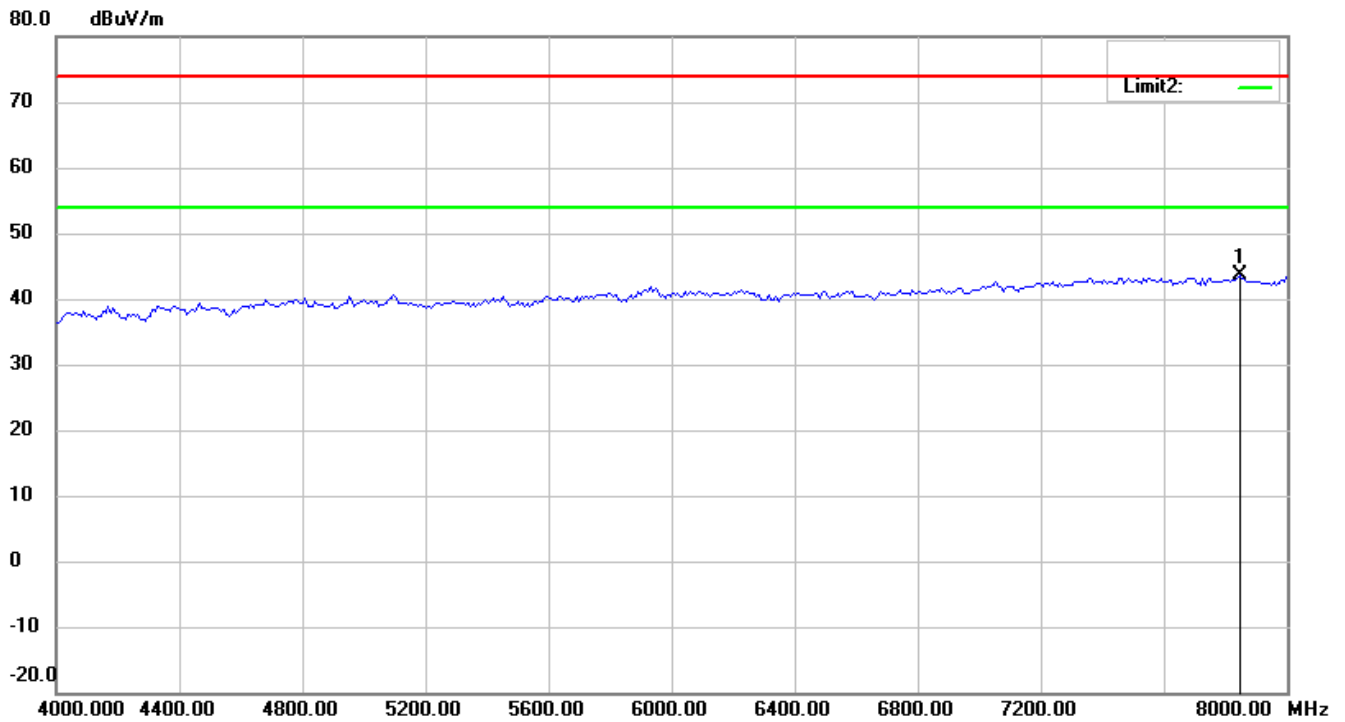
Up Line: Peak Limit Line
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

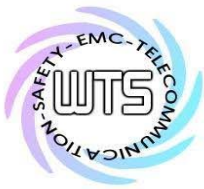


Registration number: W6M20902-9574-P-15B

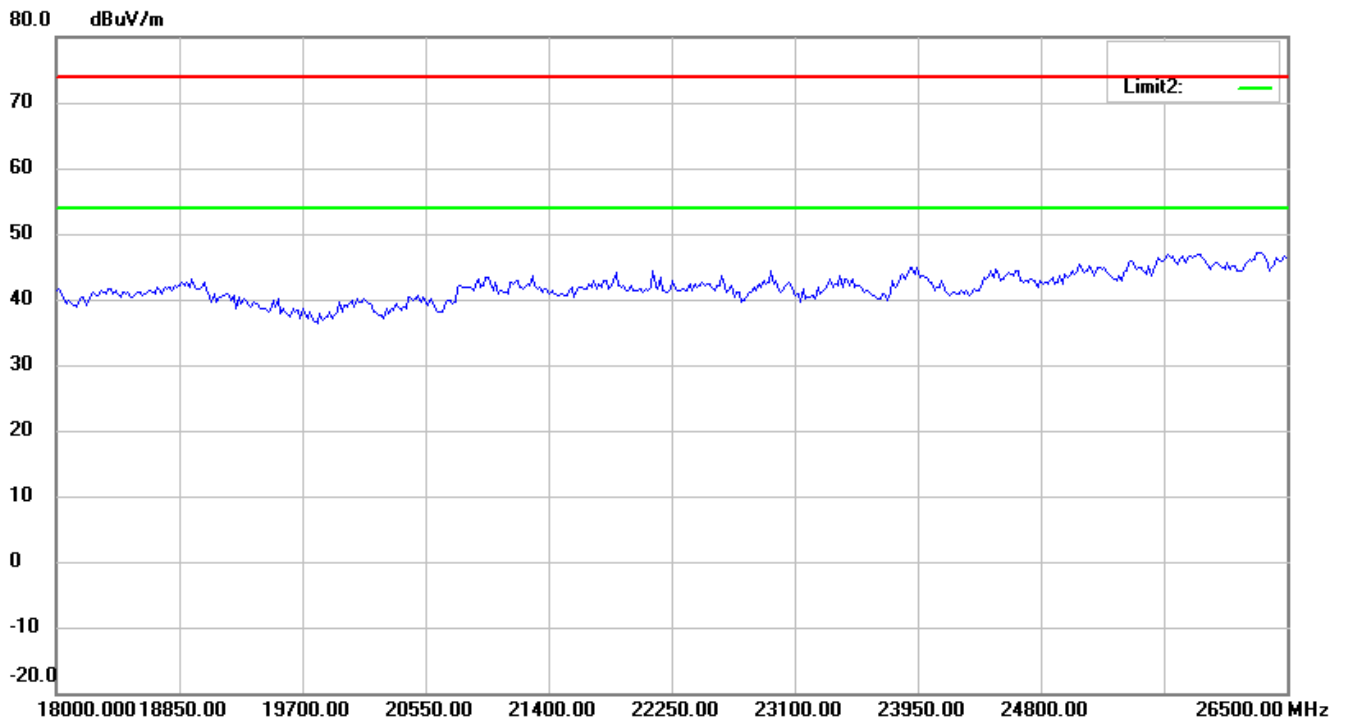
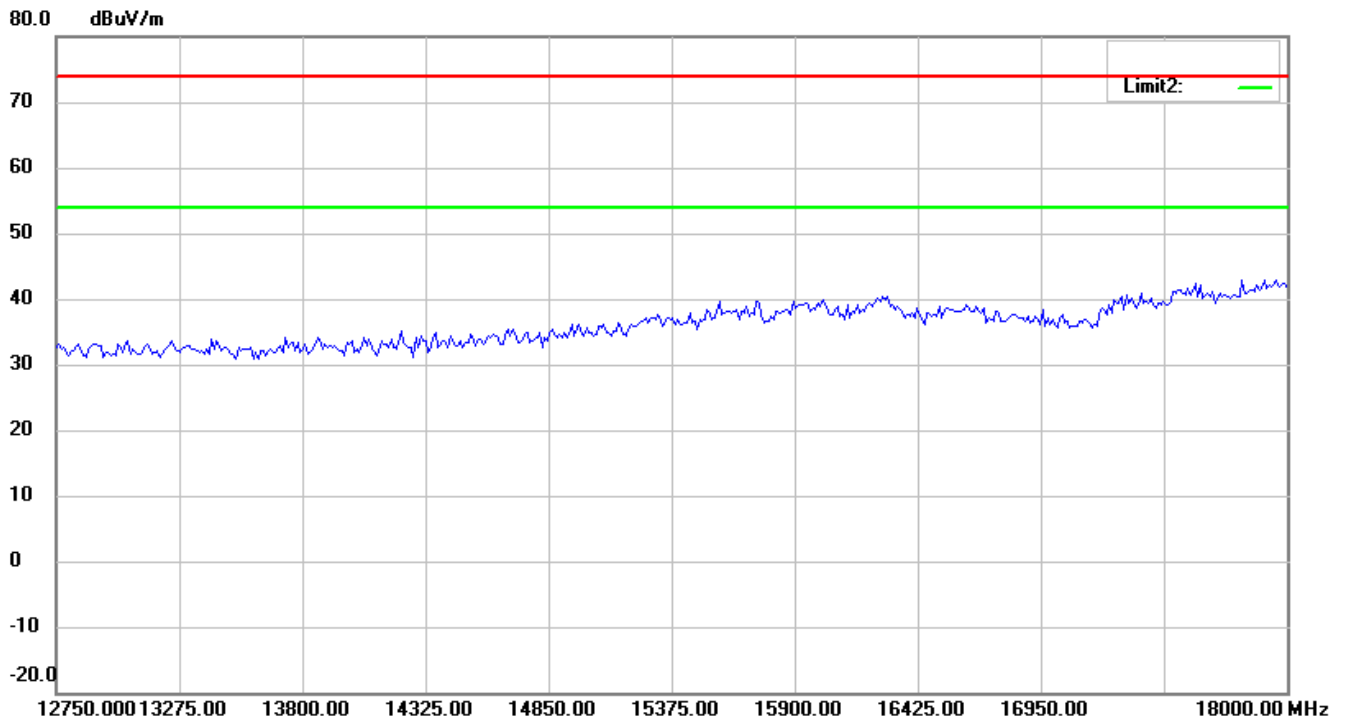


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

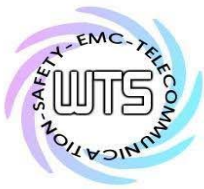


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

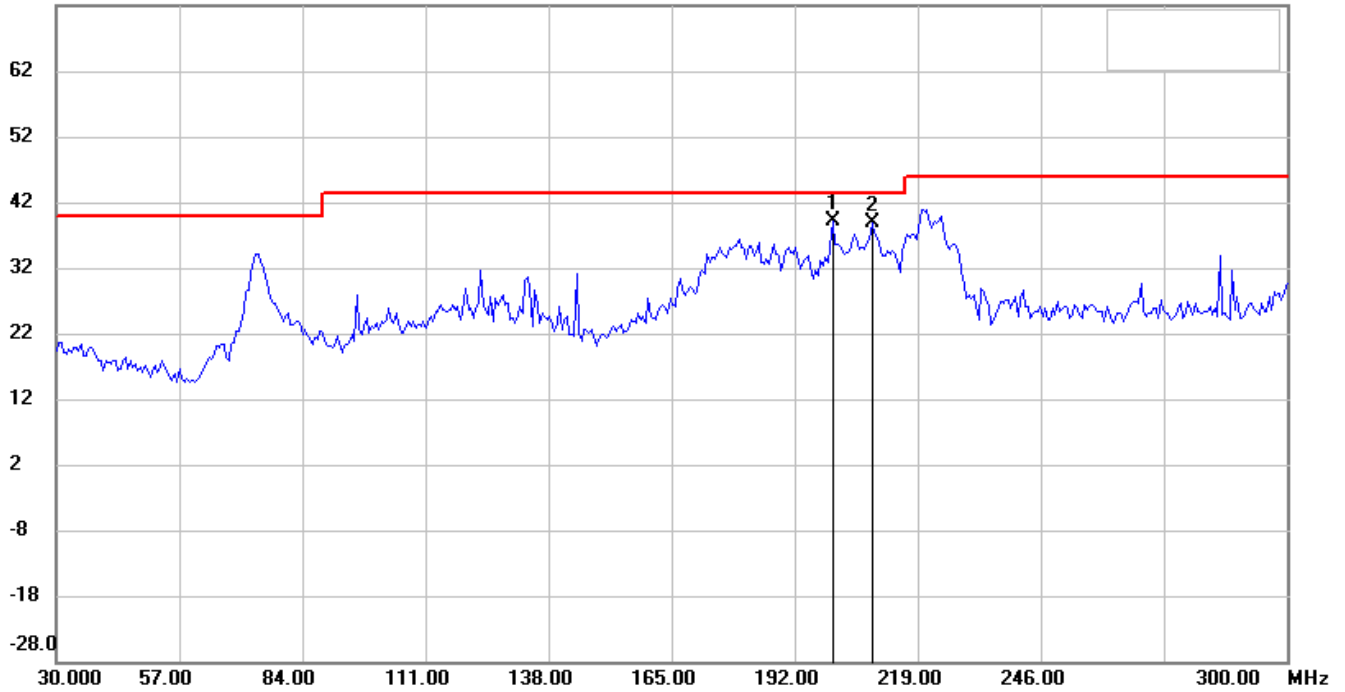


Registration number: W6M20902-9574-P-15B

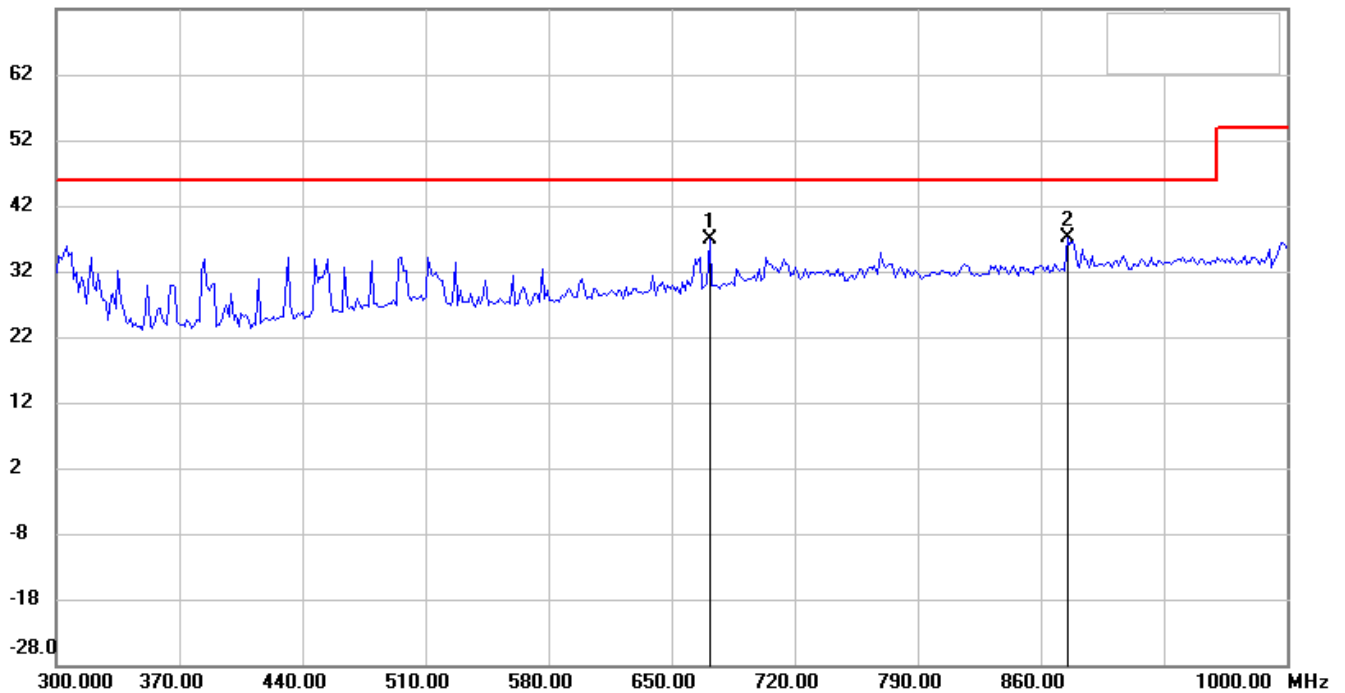
Receiver Part_CH 39_Antenna C

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

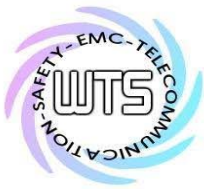


Up Line: Peak Limit Line

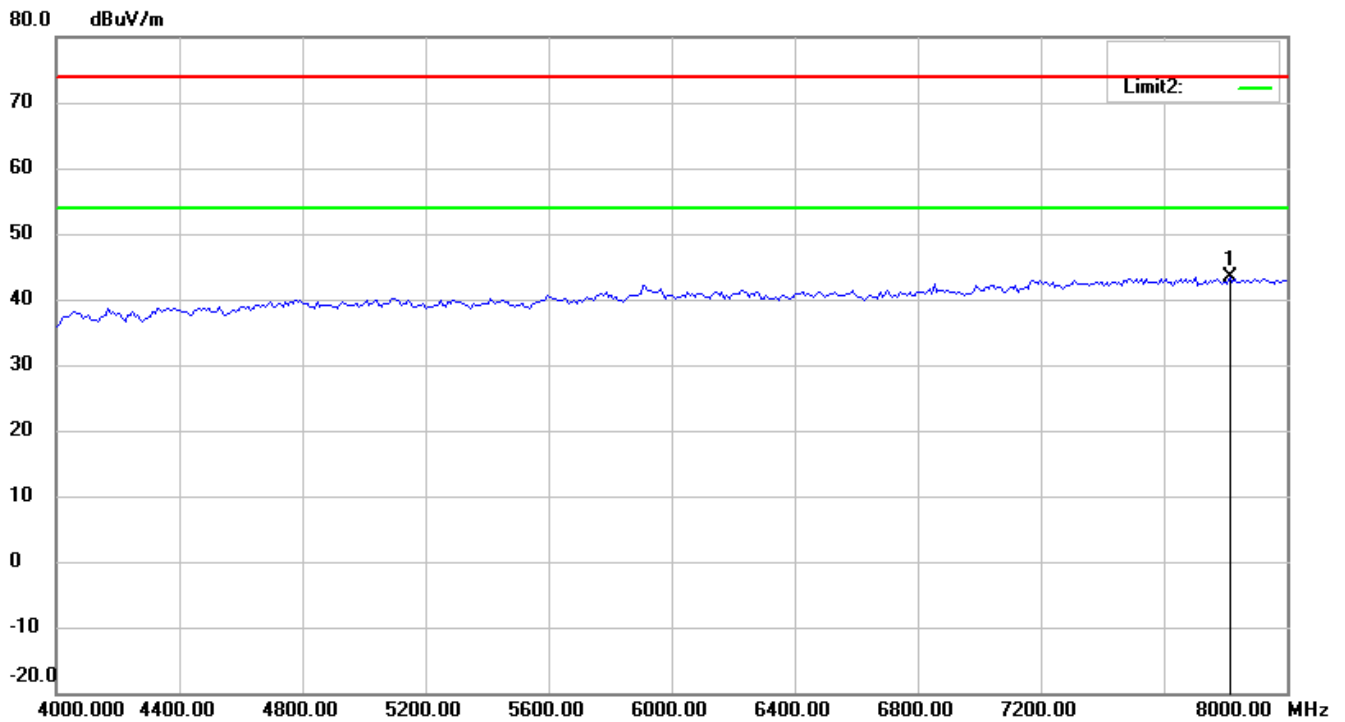
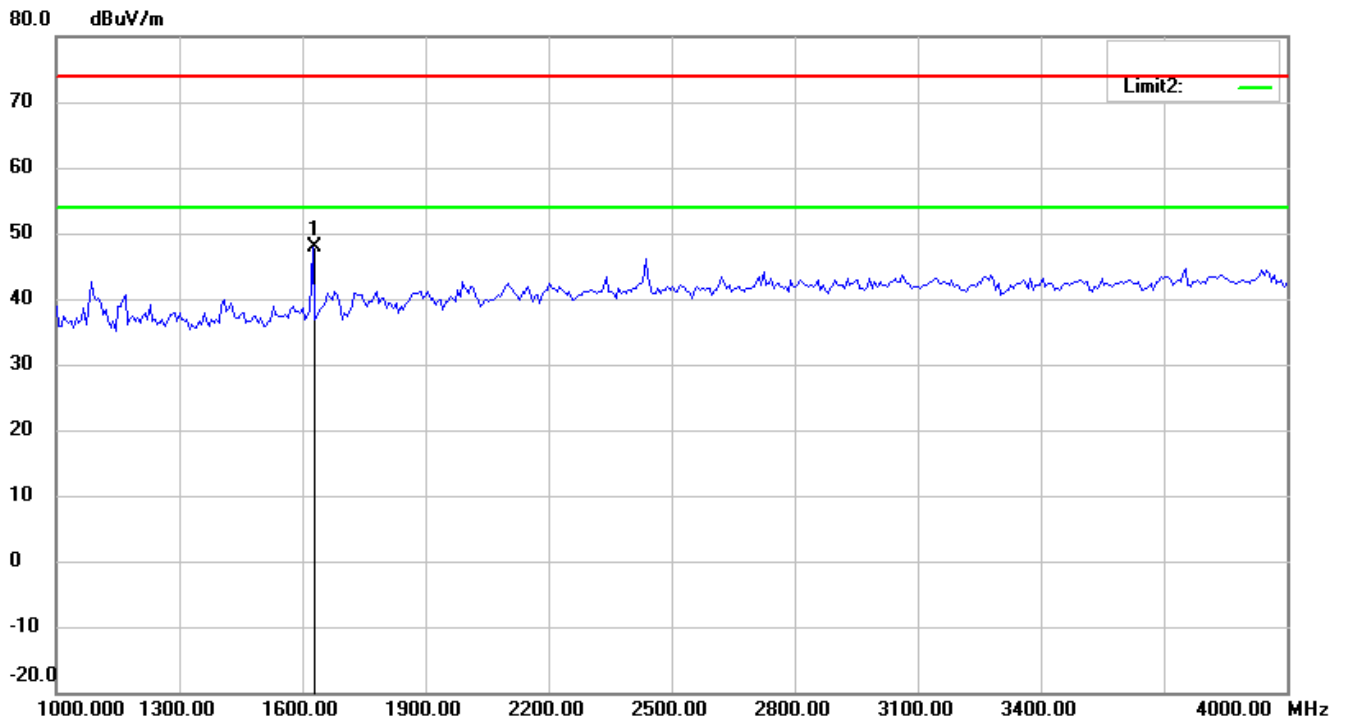
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

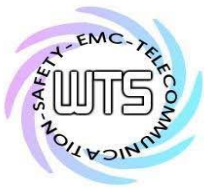


Registration number: W6M20902-9574-P-15B

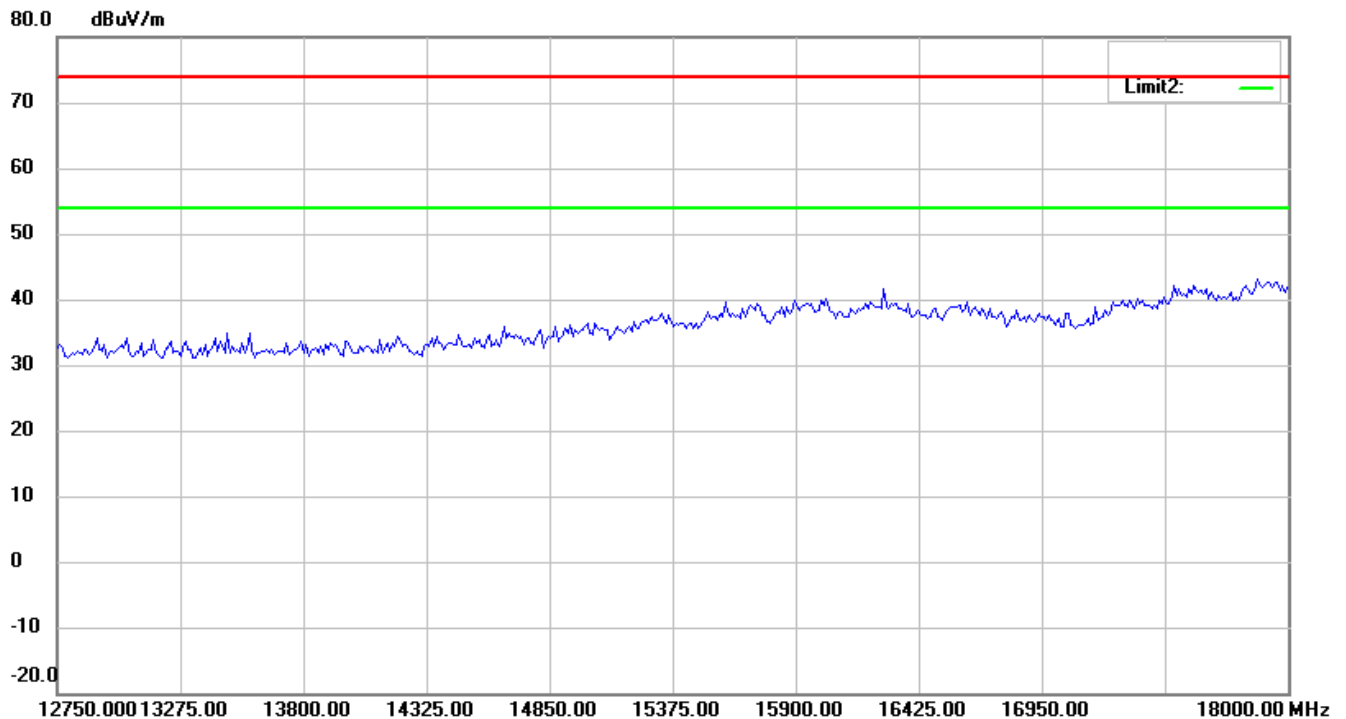
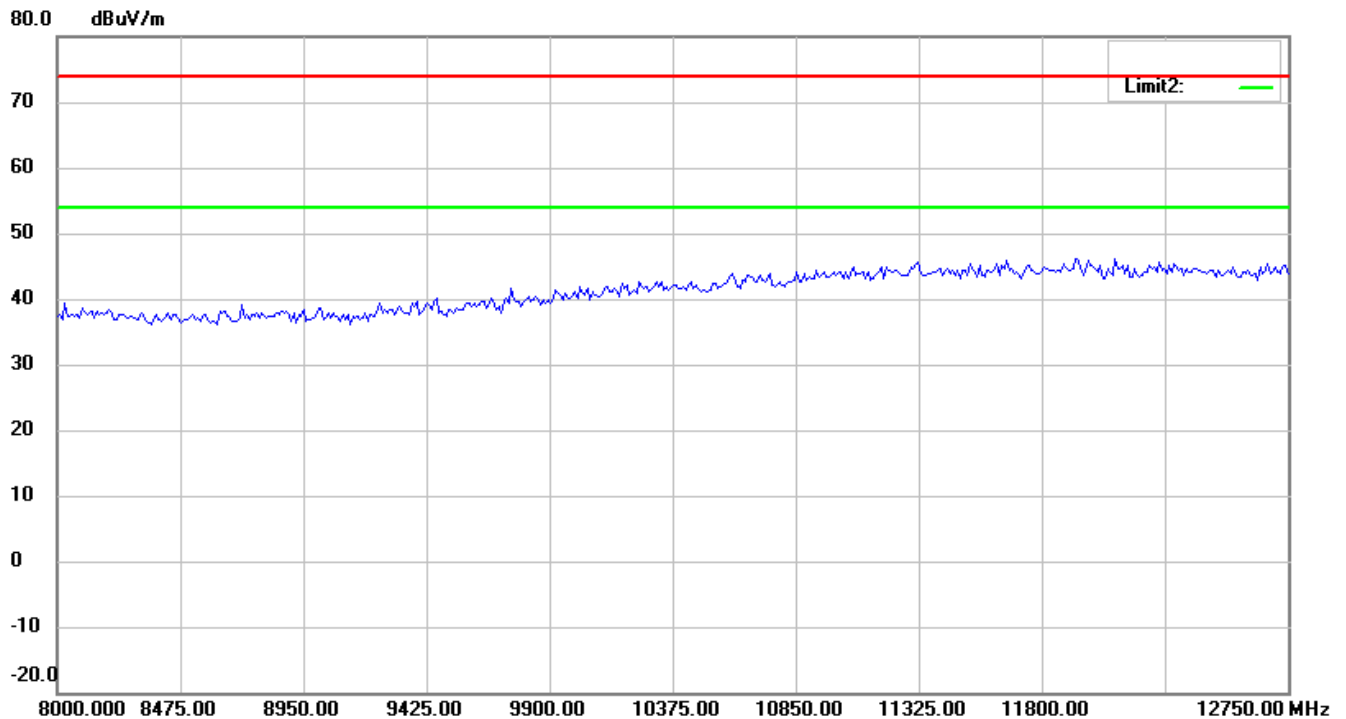


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



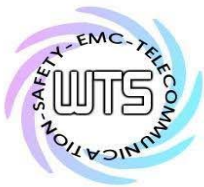
Registration number: W6M20902-9574-P-15B



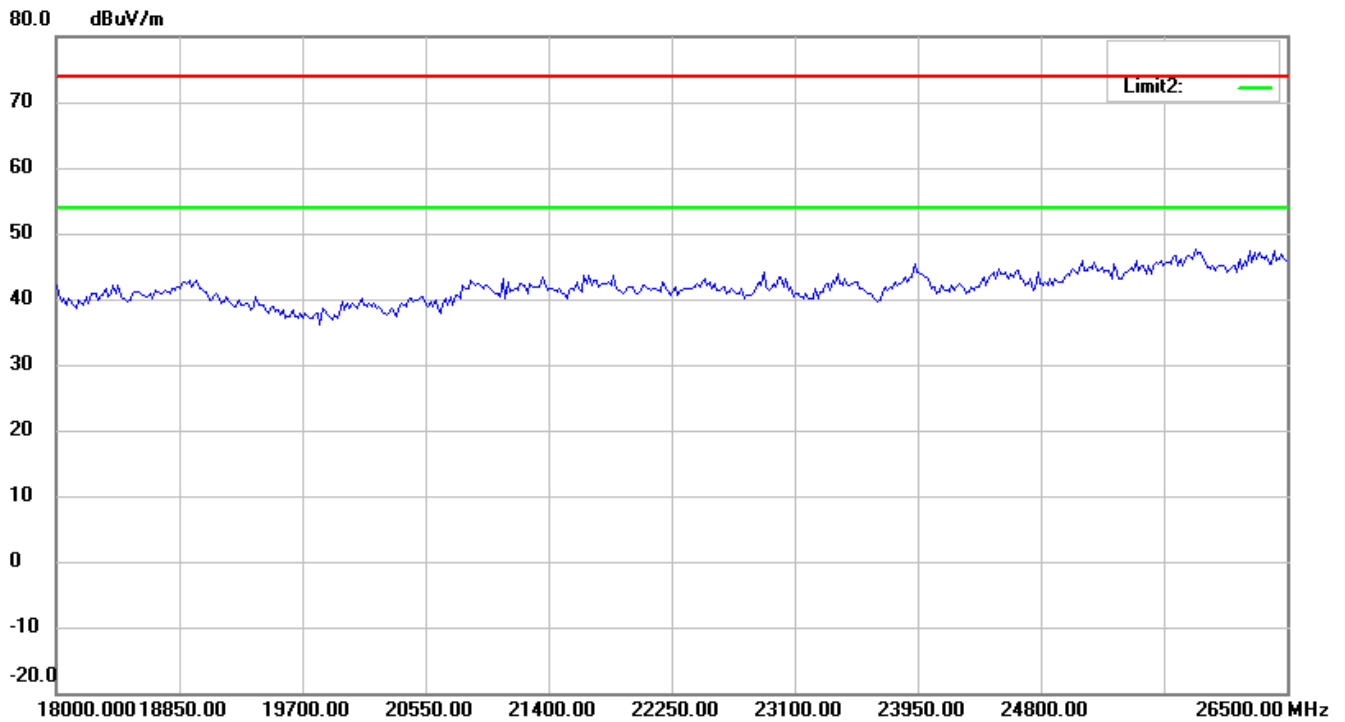
Up Line: Peak Limit Line
Down Line: Ave Limit Line

Note:

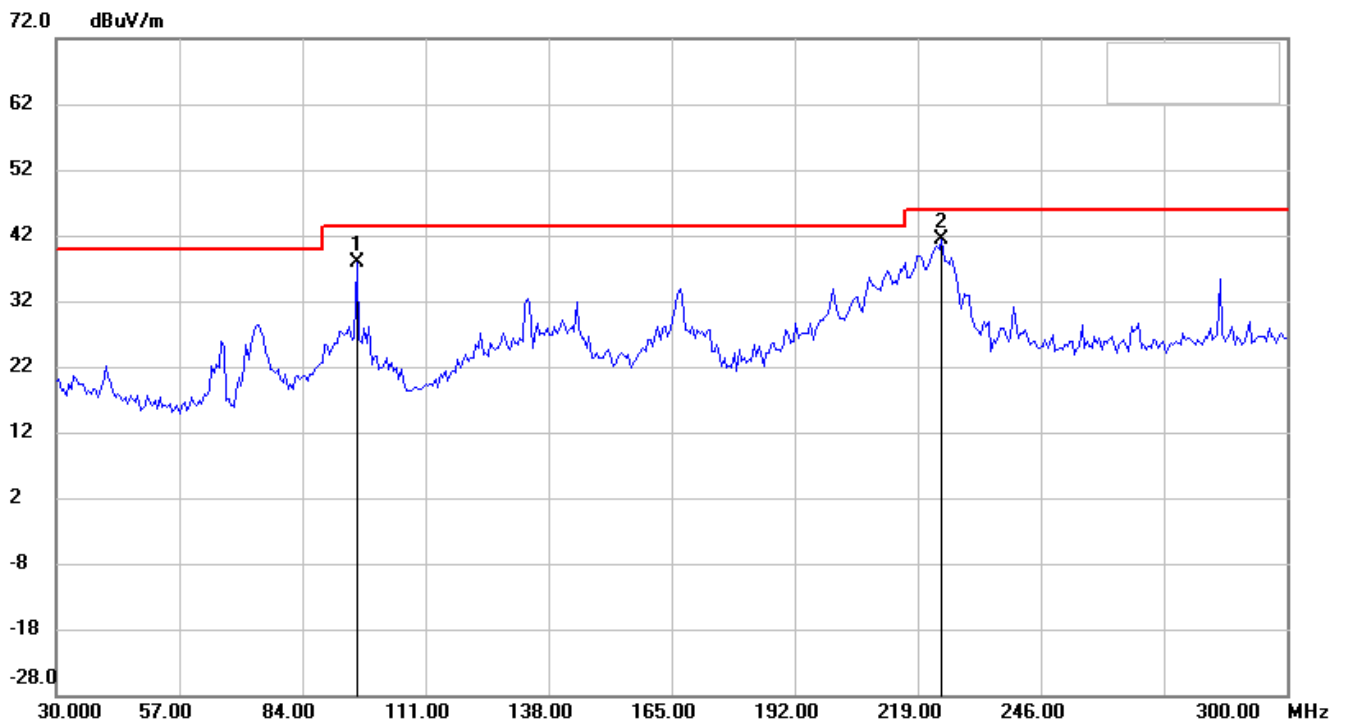
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B

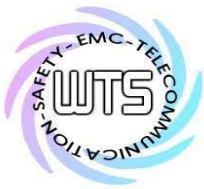


Antenna Polarization V

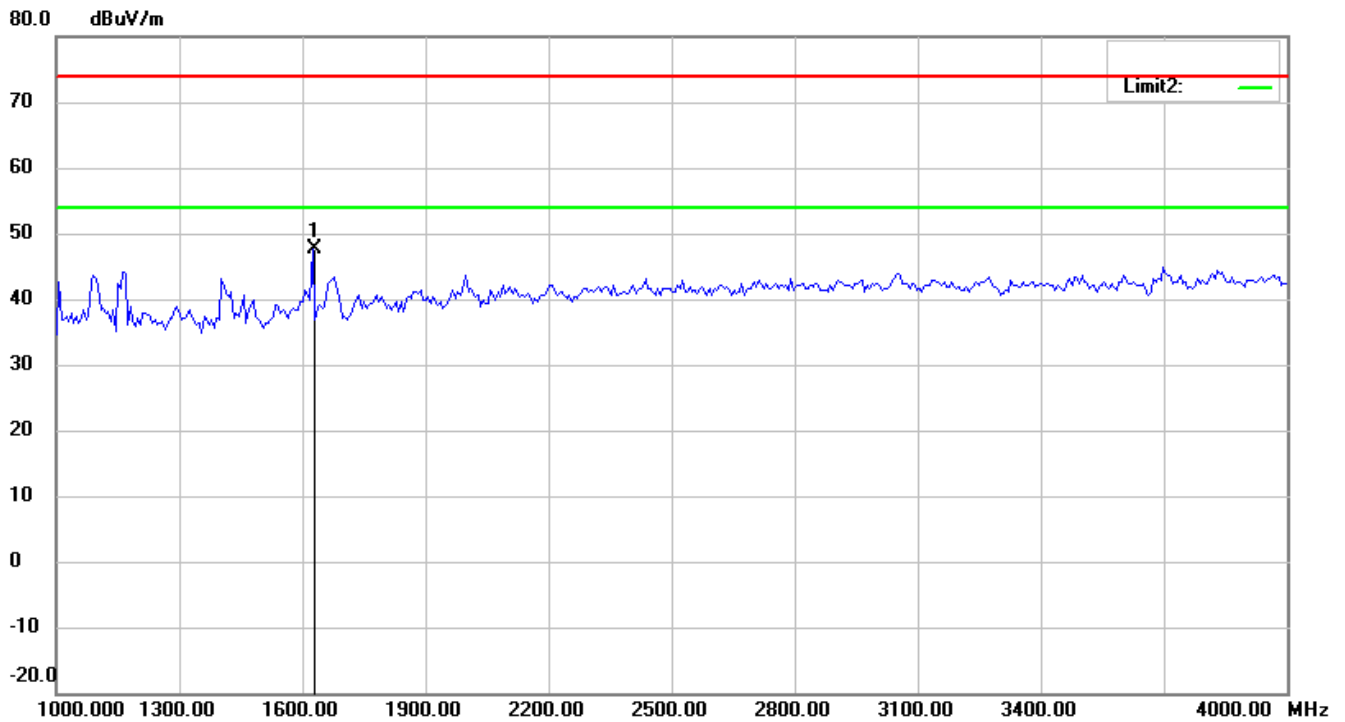
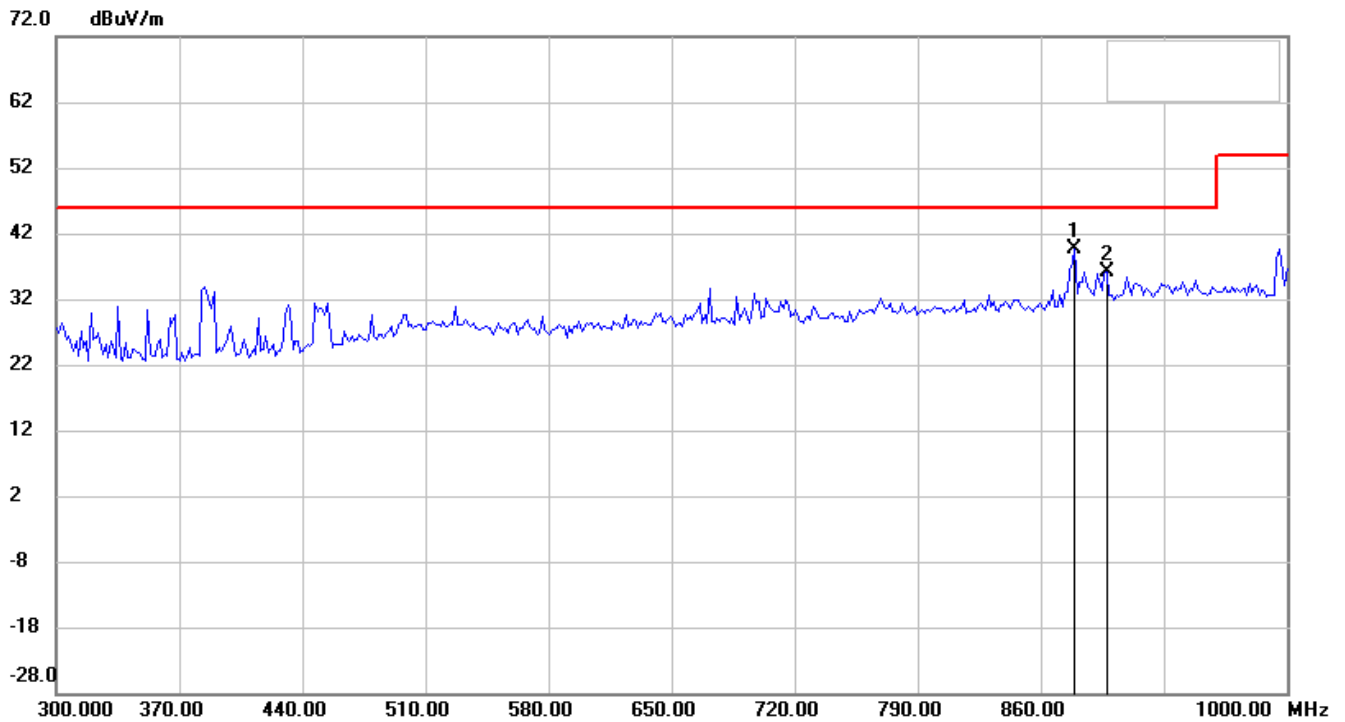


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

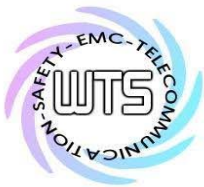


Registration number: W6M20902-9574-P-15B

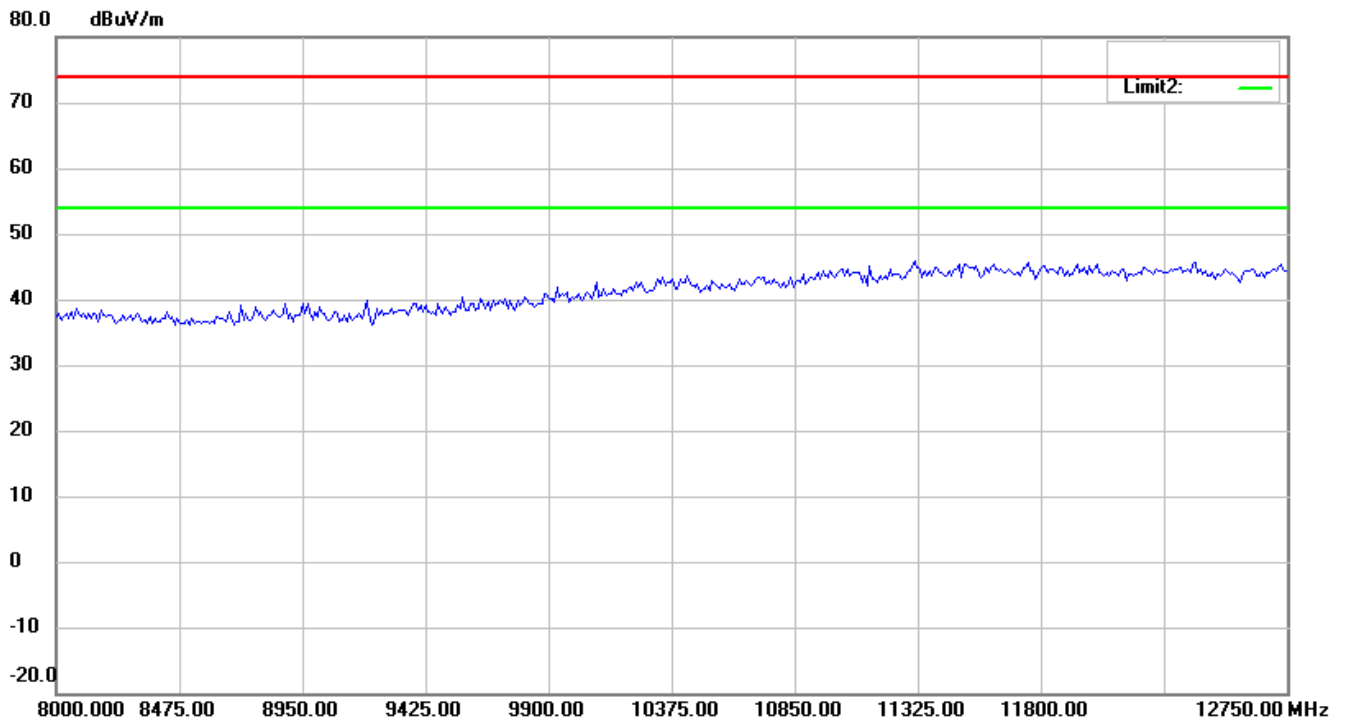
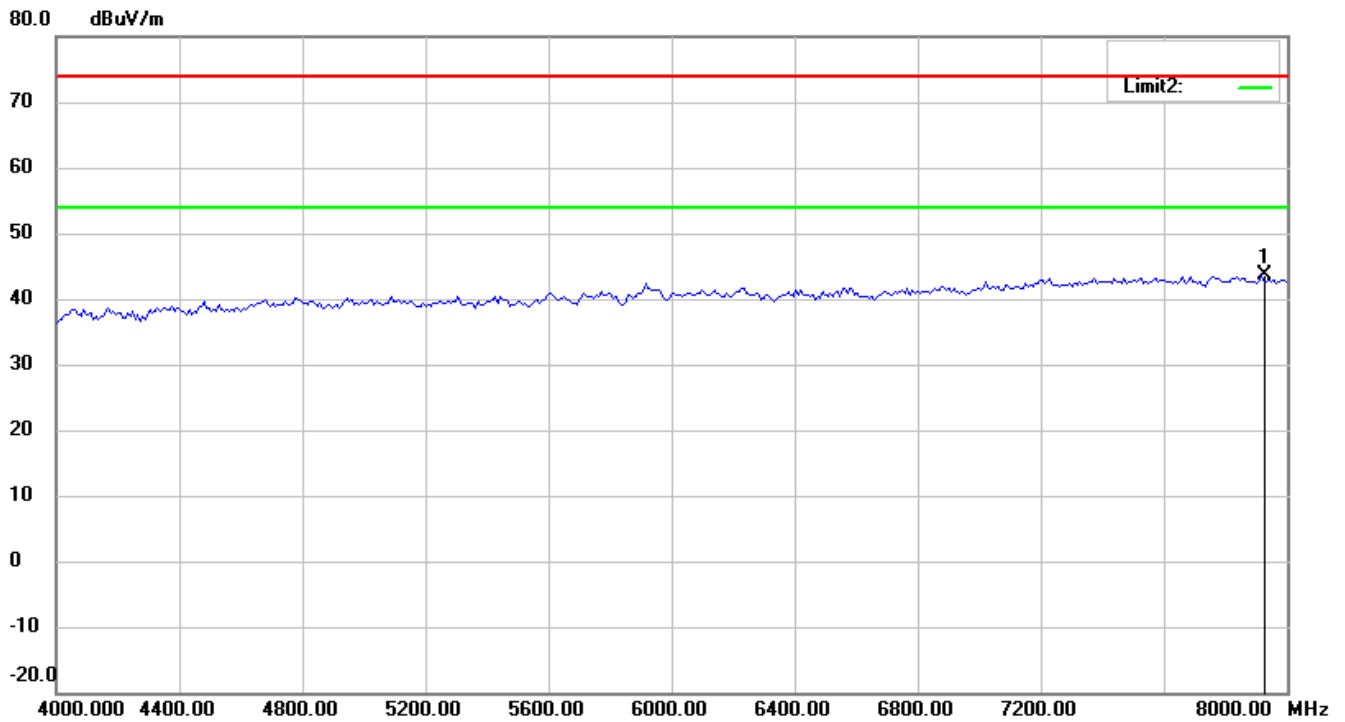


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

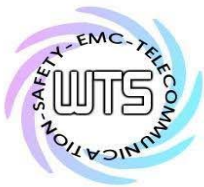


Registration number: W6M20902-9574-P-15B

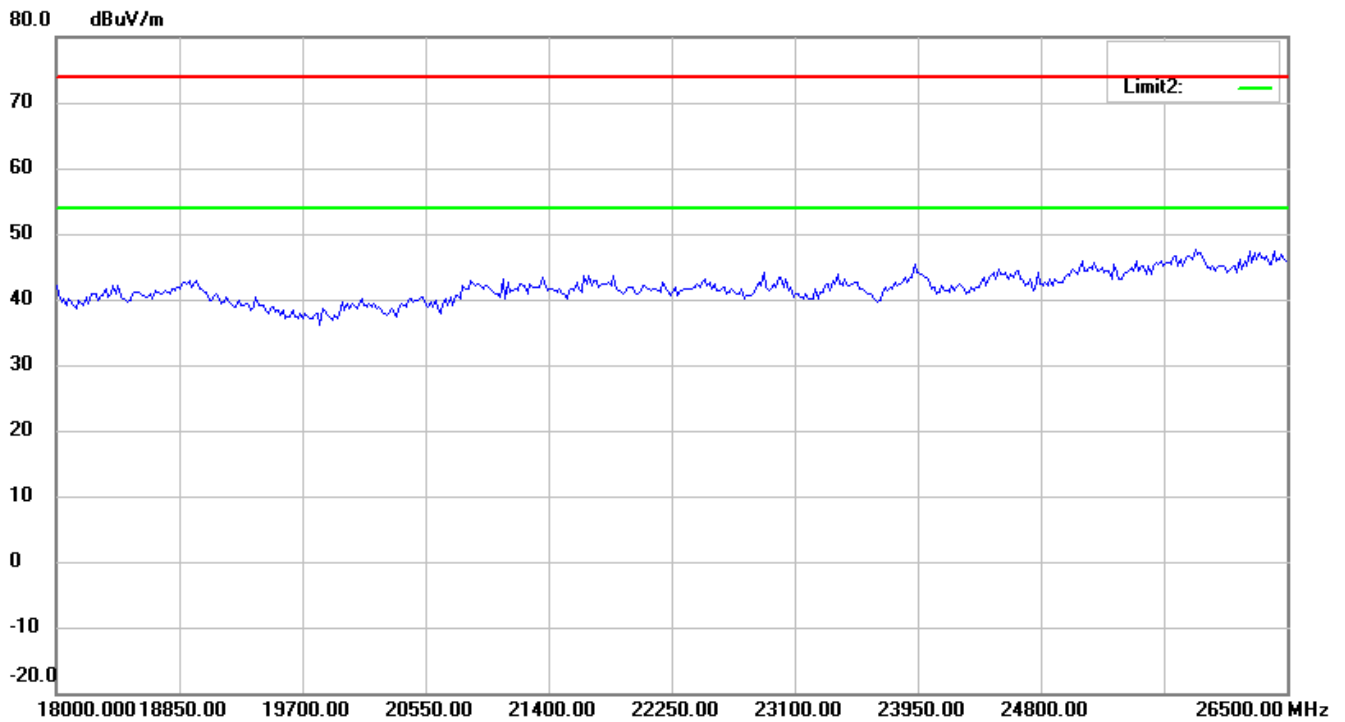
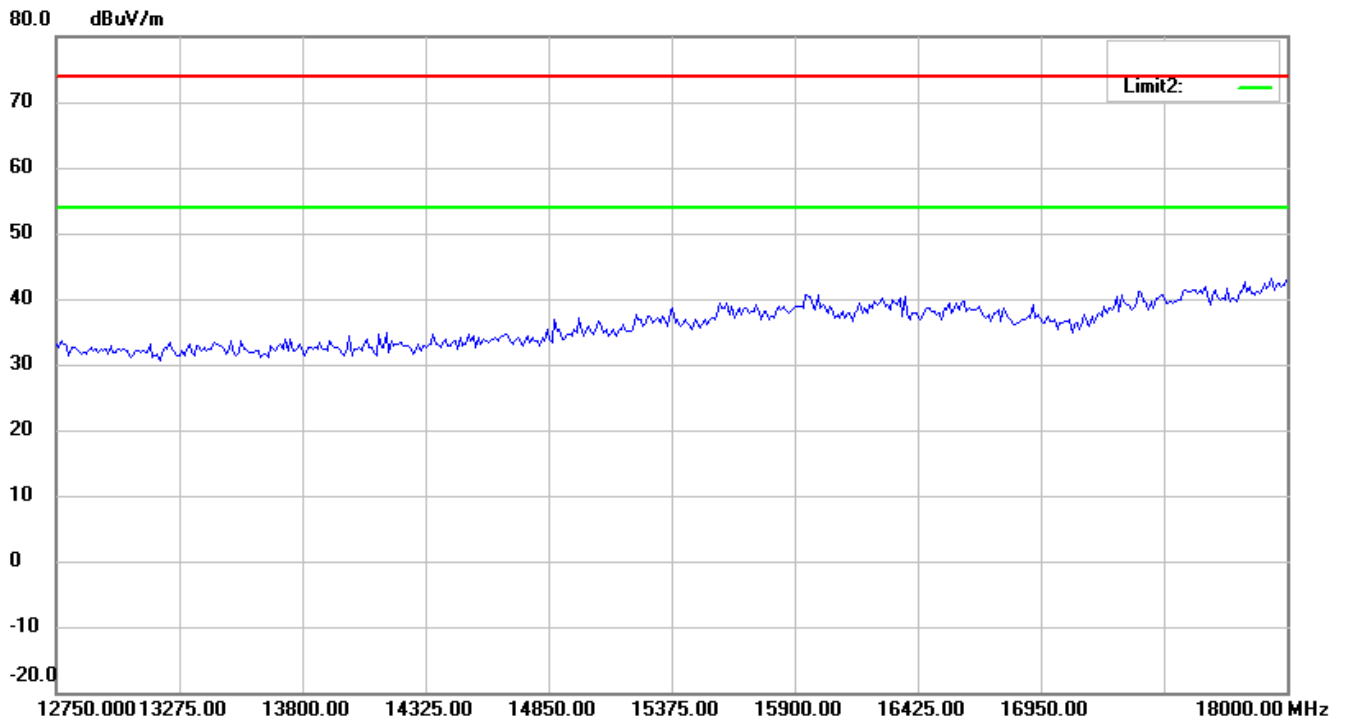


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

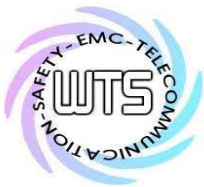


Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

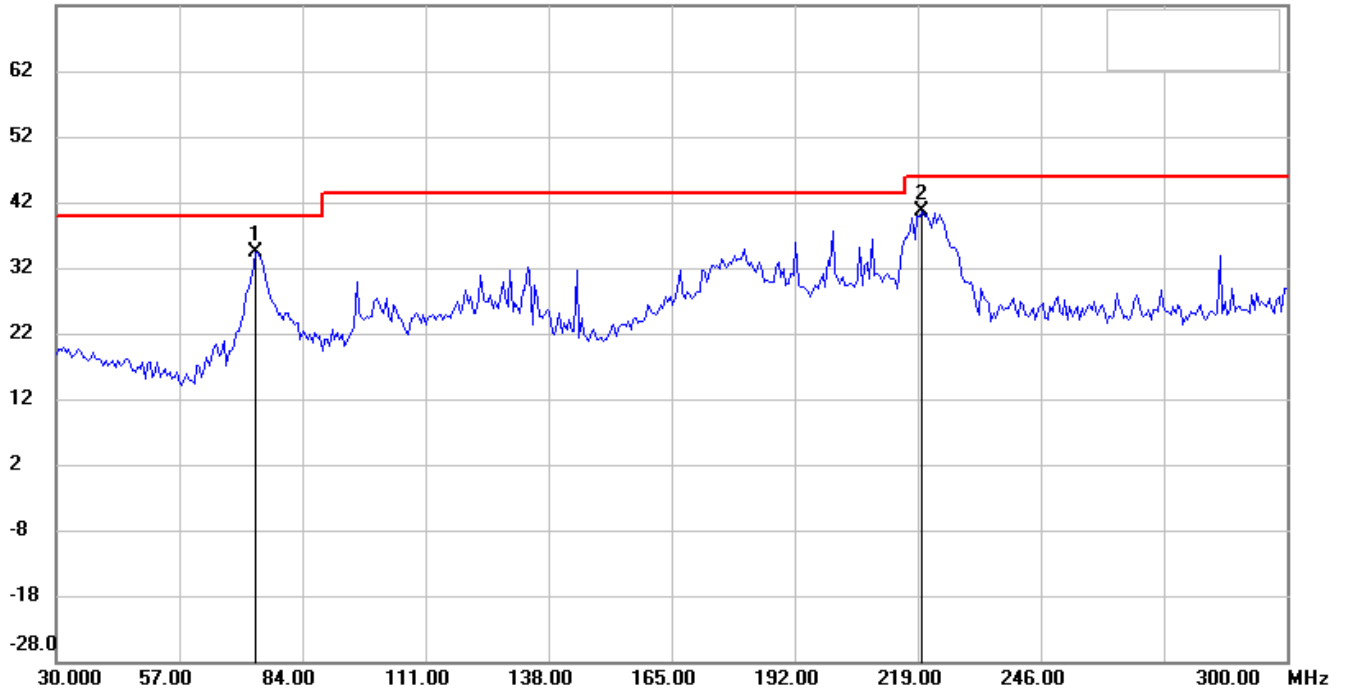


Registration number: W6M20902-9574-P-15B

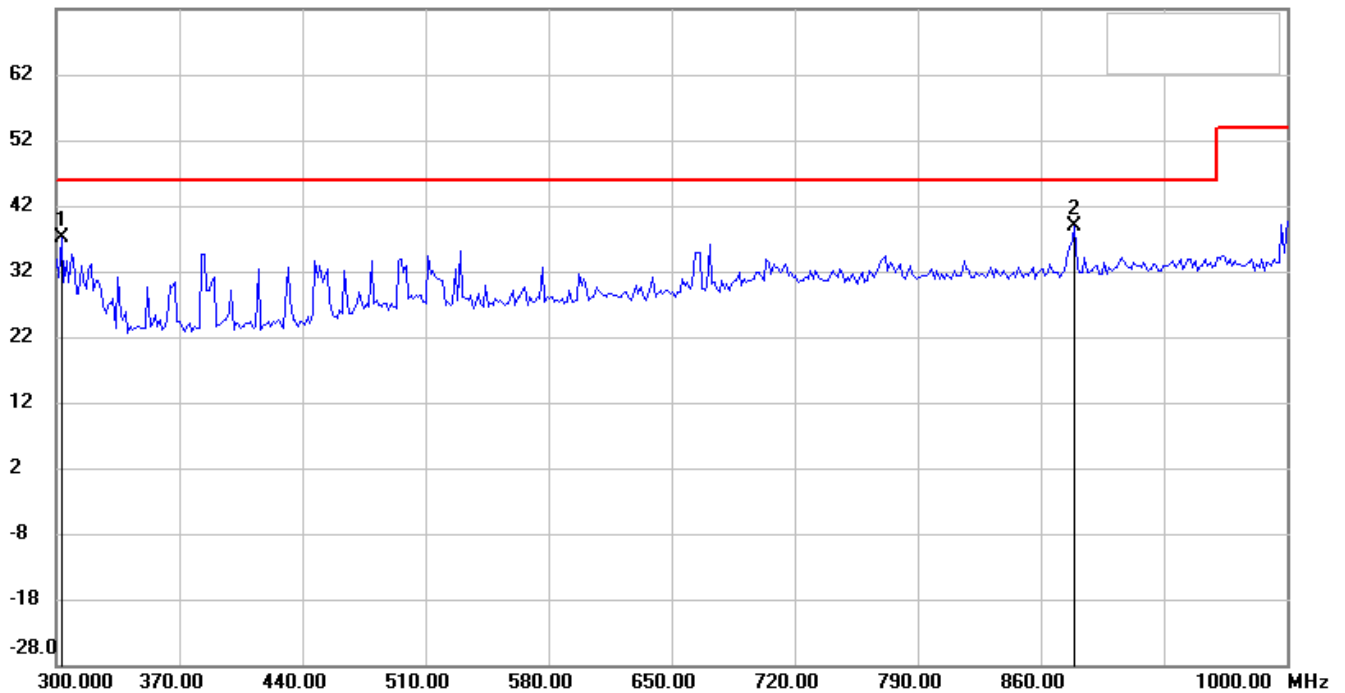
Receiver Part_CH 78_Antenna C

Antenna Polarization H

72.0 dBuV/m



72.0 dBuV/m

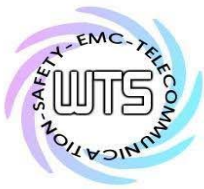


Up Line: Peak Limit Line

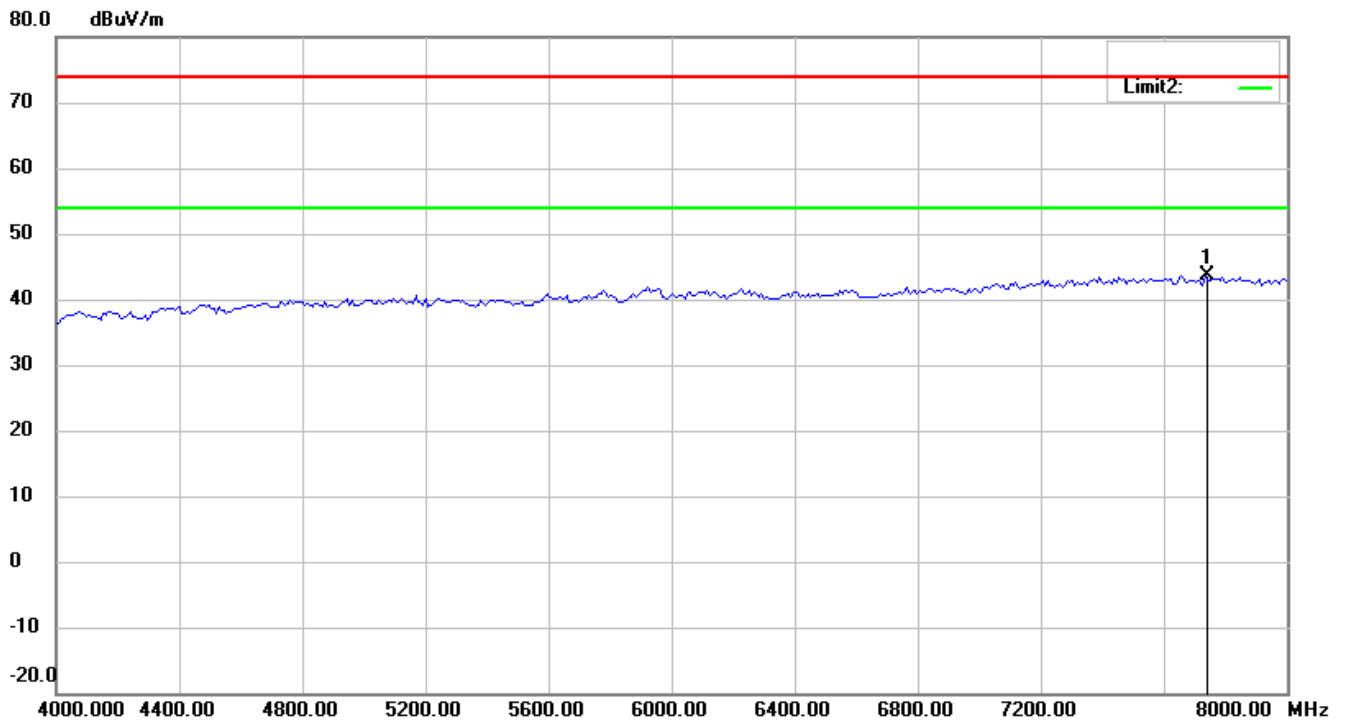
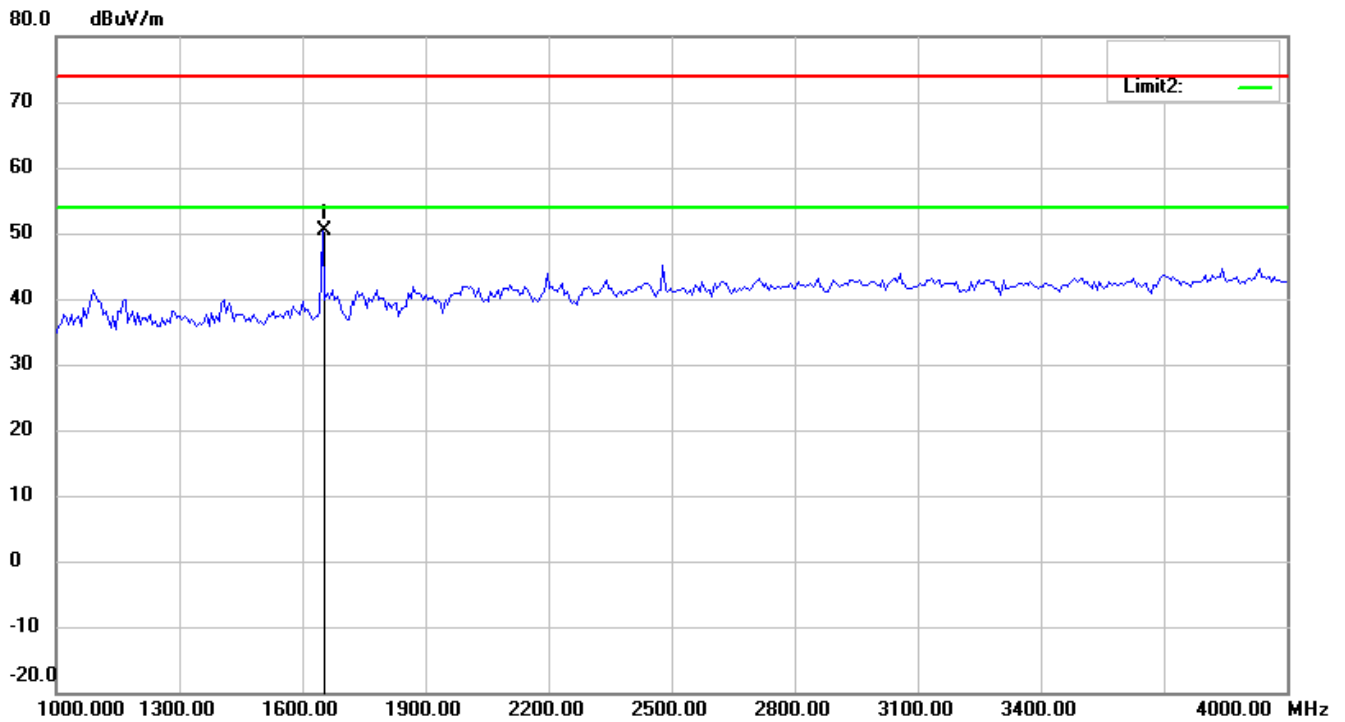
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

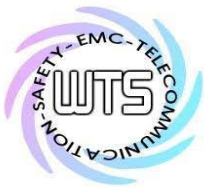


Registration number: W6M20902-9574-P-15B

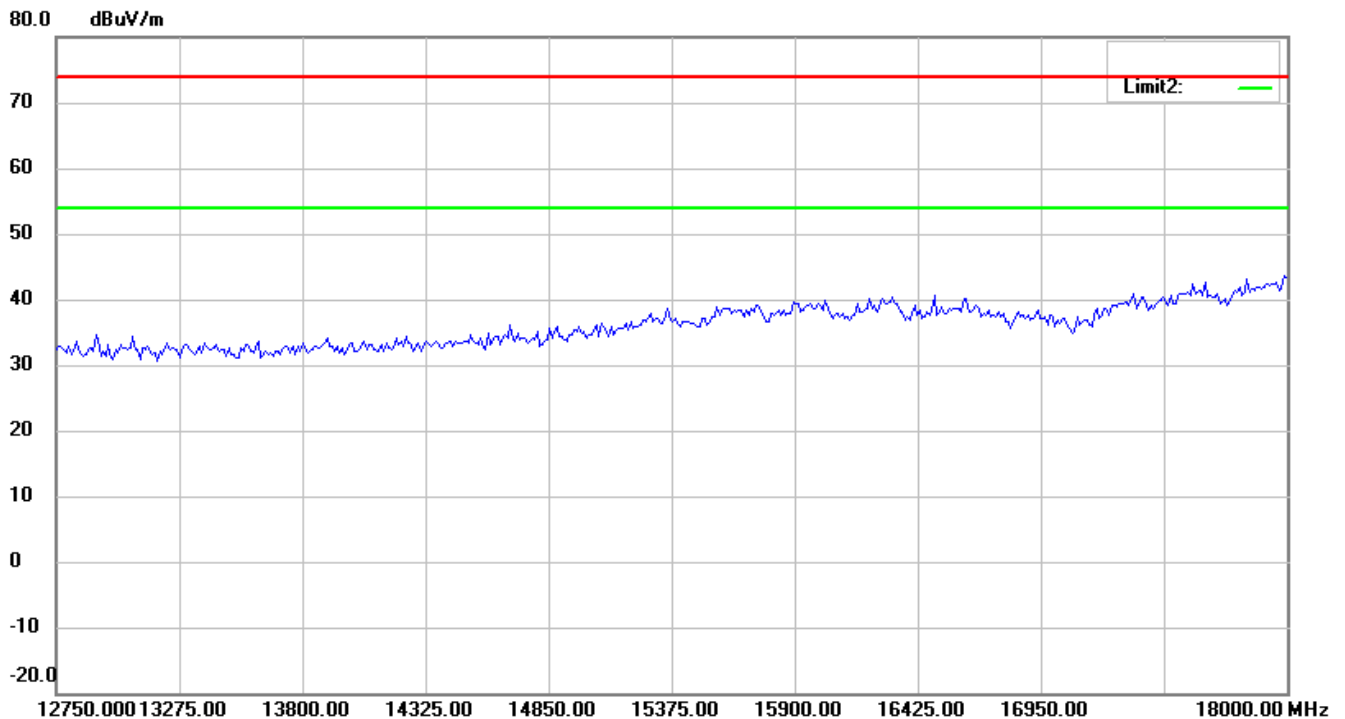
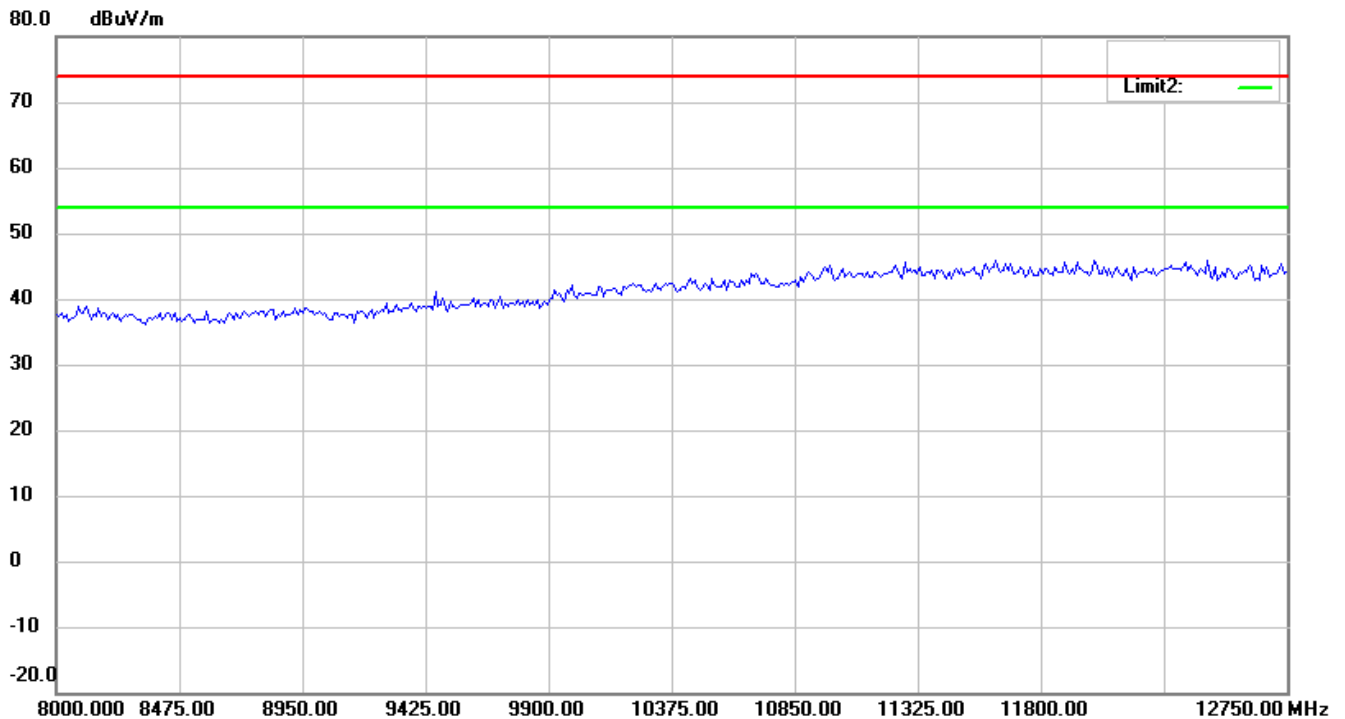


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



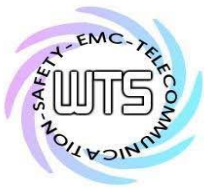
Registration number: W6M20902-9574-P-15B



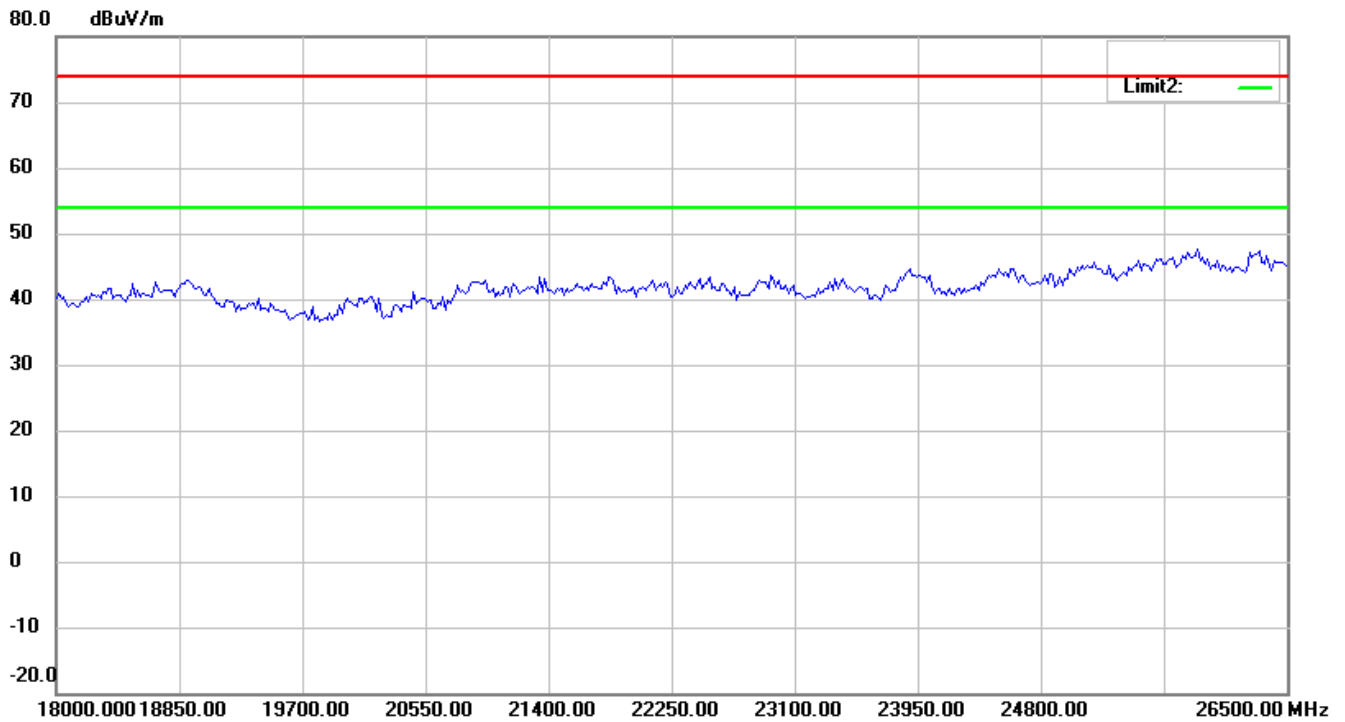
Up Line: Peak Limit Line
Down Line: Ave Limit Line

Note:

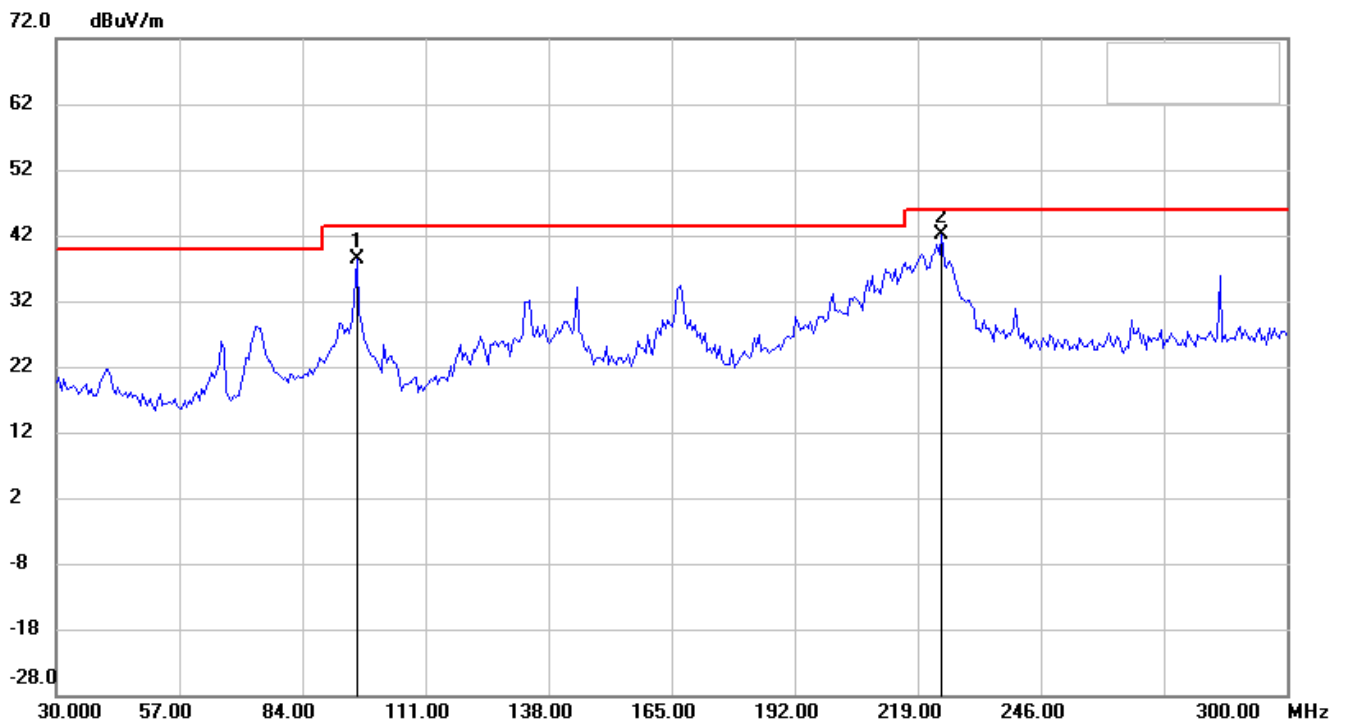
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B



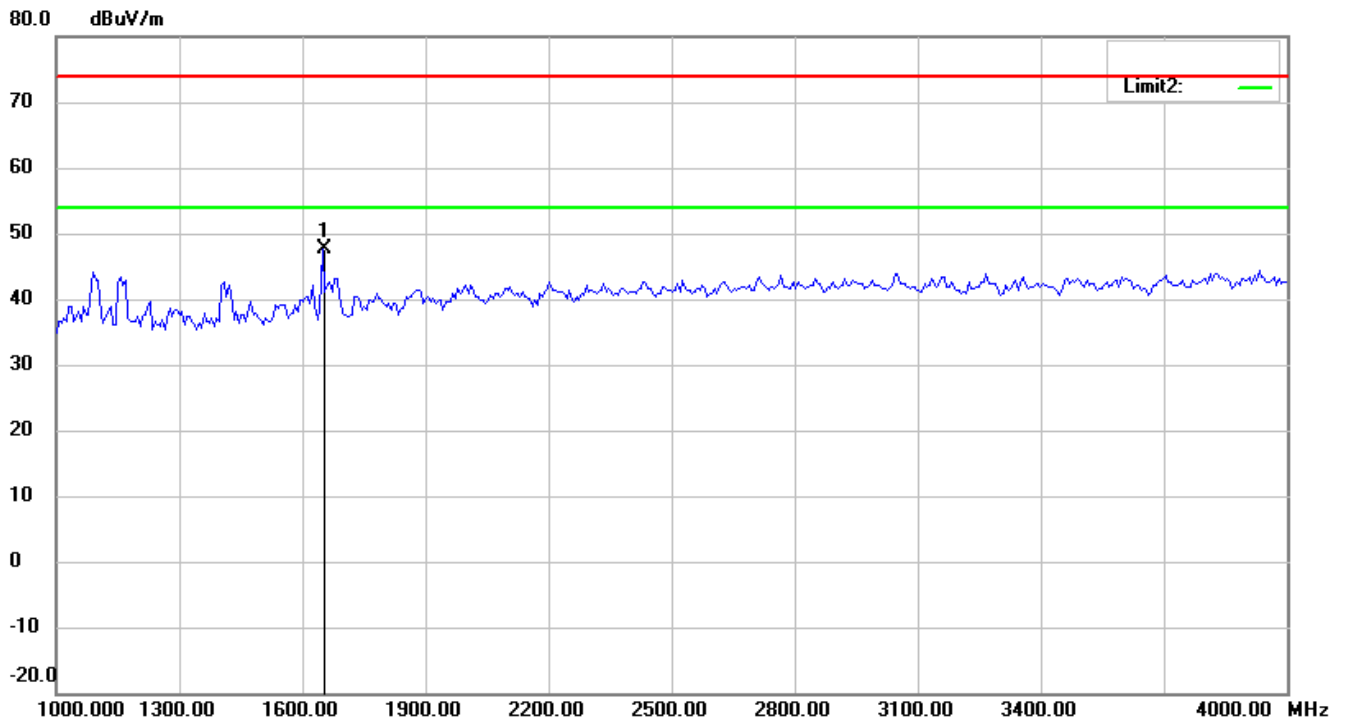
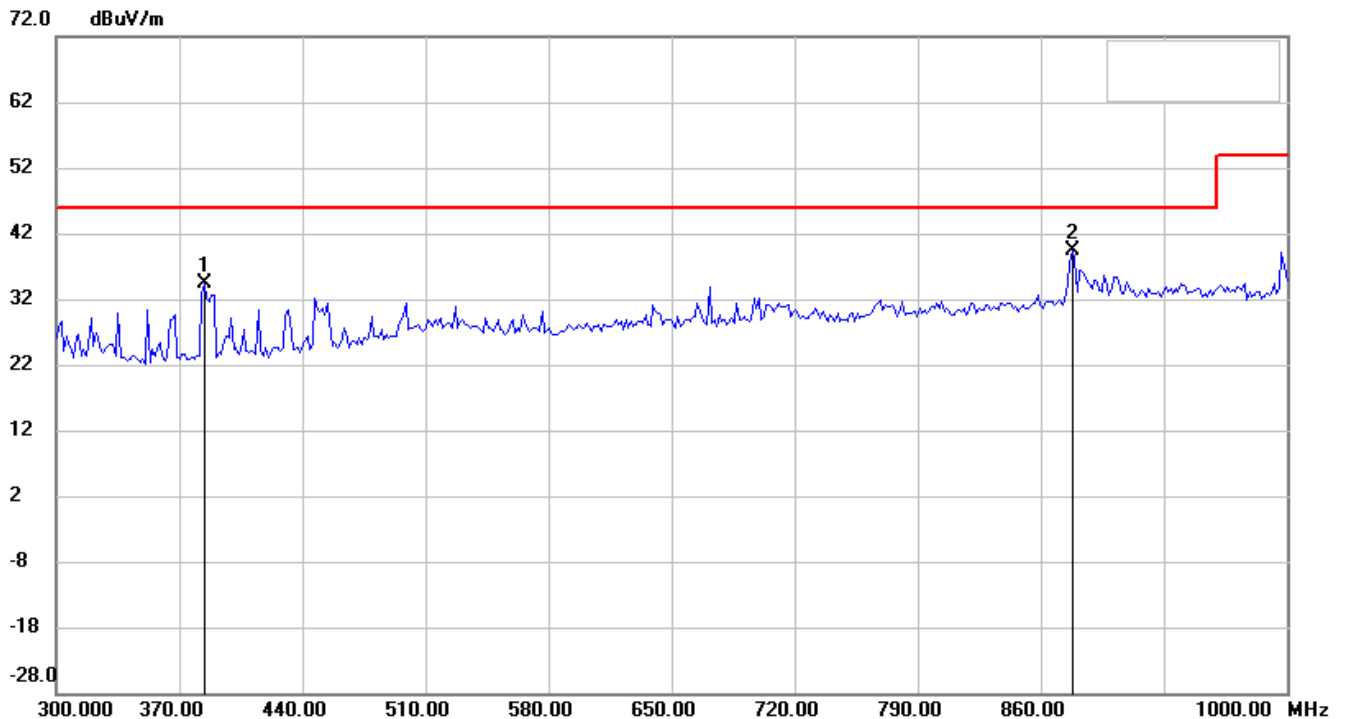
Antenna Polarization V



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

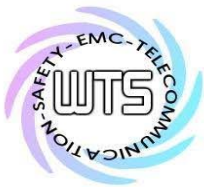
Registration number: W6M20902-9574-P-15B



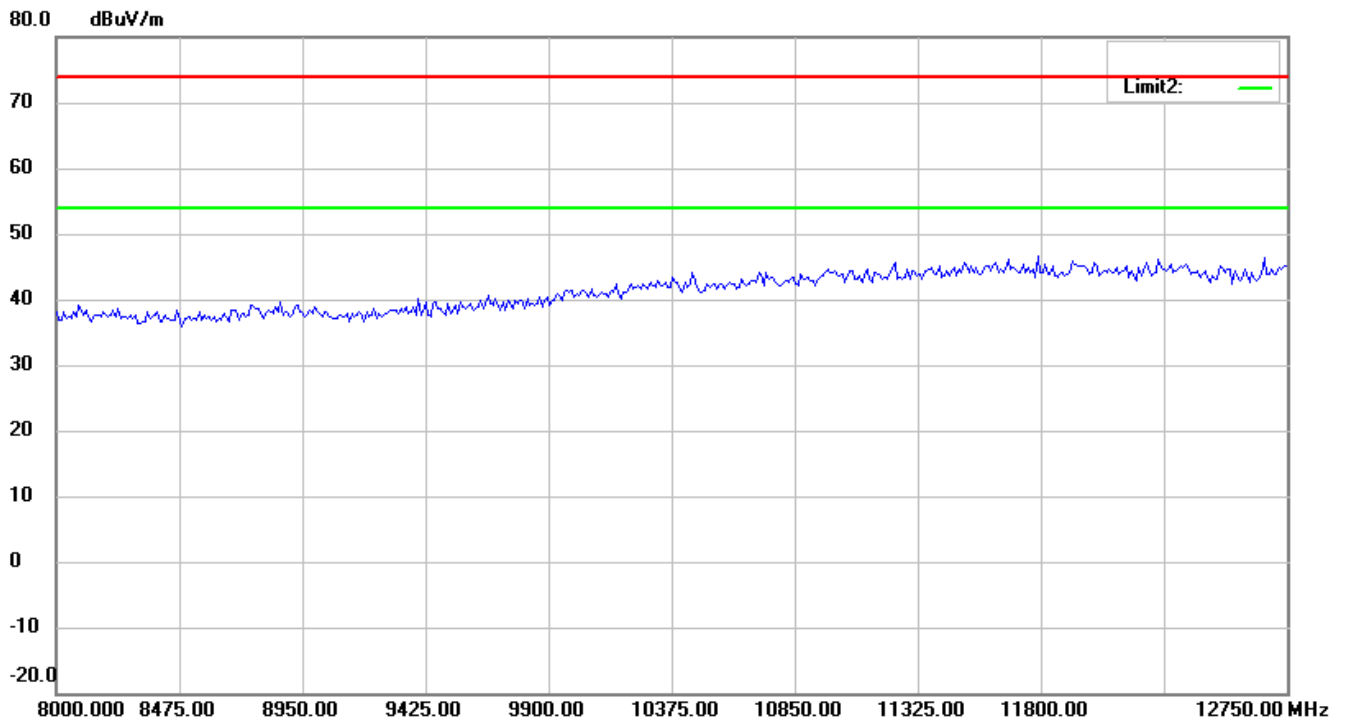
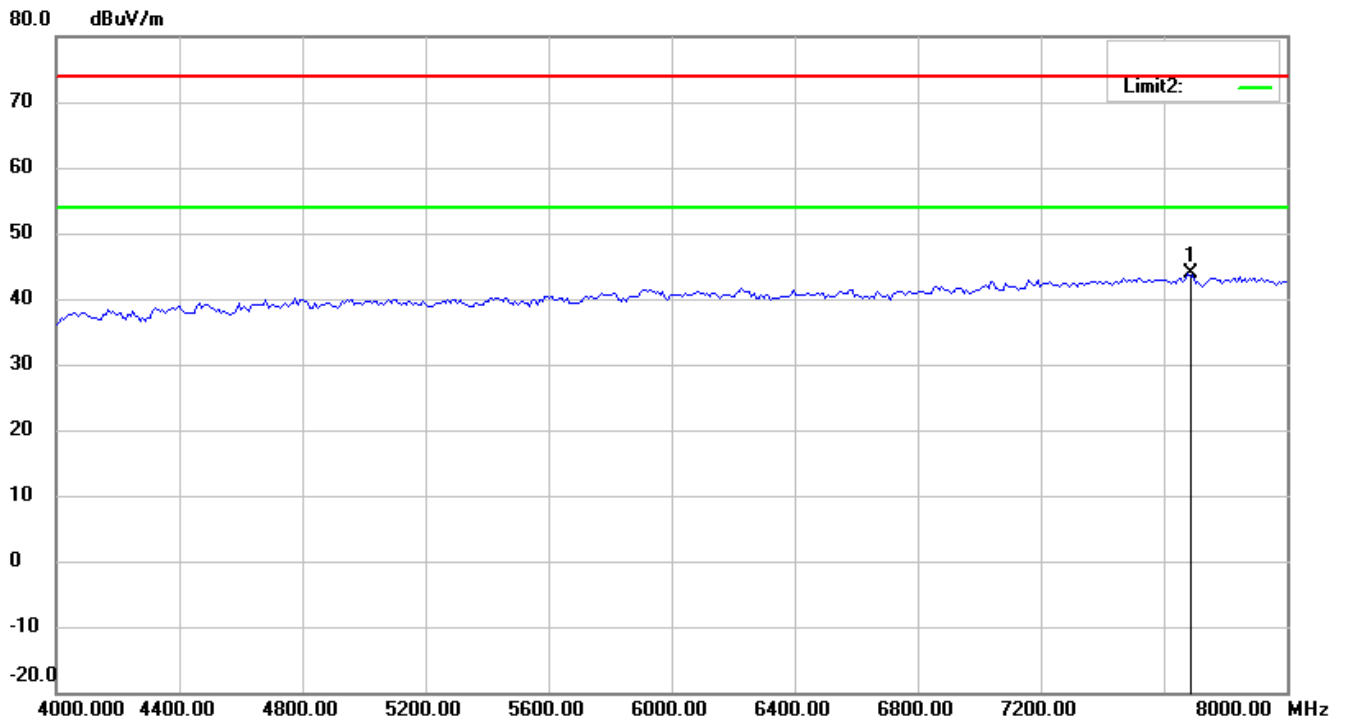
Up Line: Peak Limit Line
Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

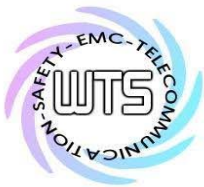


Registration number: W6M20902-9574-P-15B

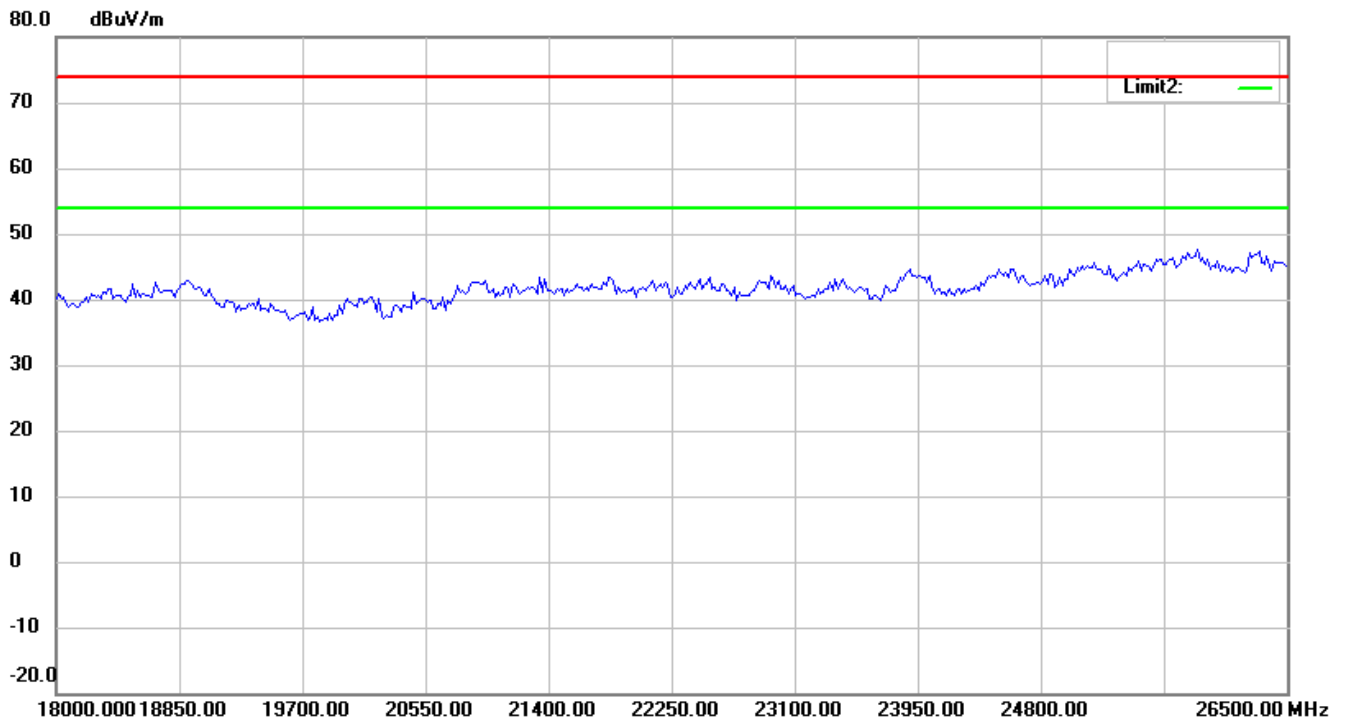
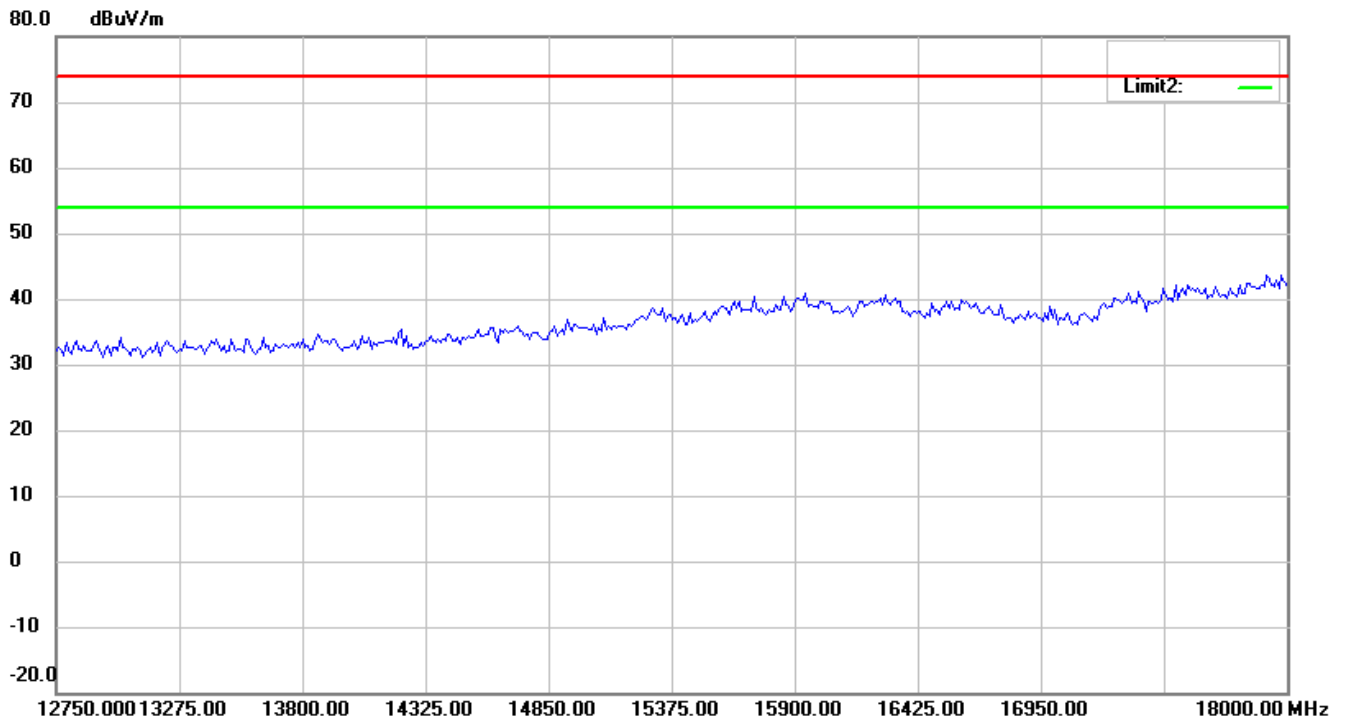


Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M20902-9574-P-15B



Up Line: Peak Limit Line
Down Line: Ave Limit Line
Note:

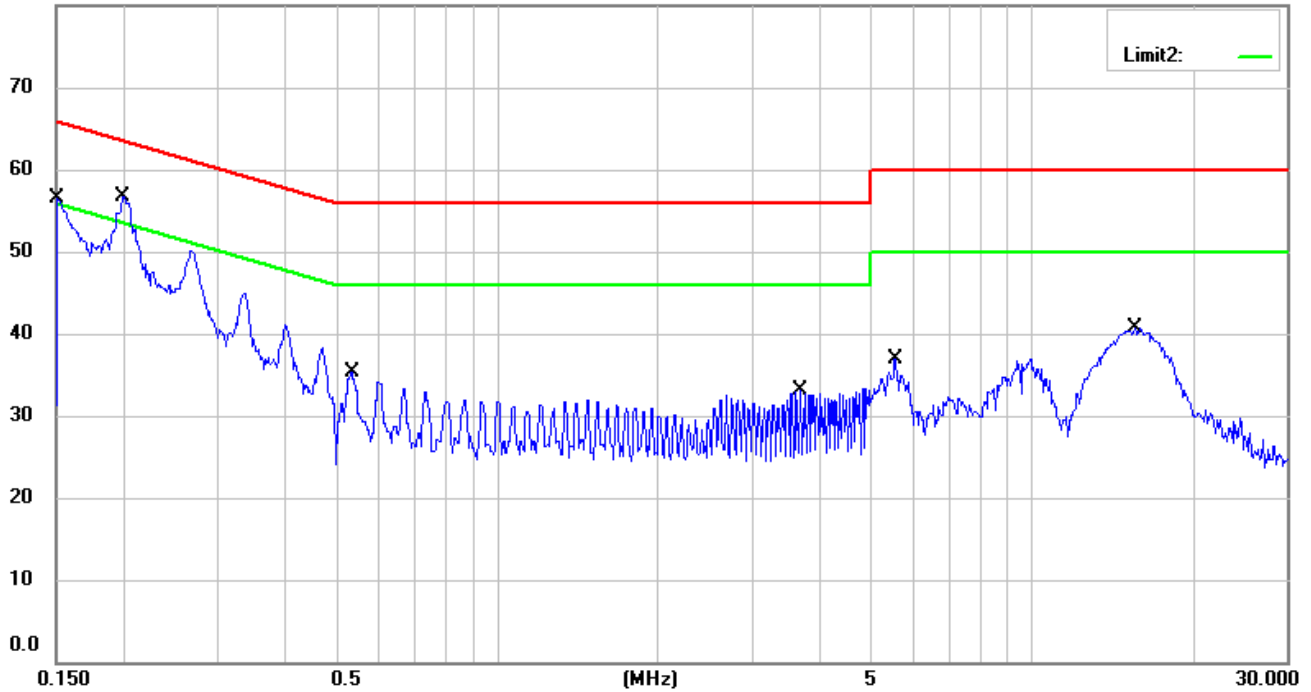
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Registration number: W6M20902-9574-P-15B

Conducted Emission

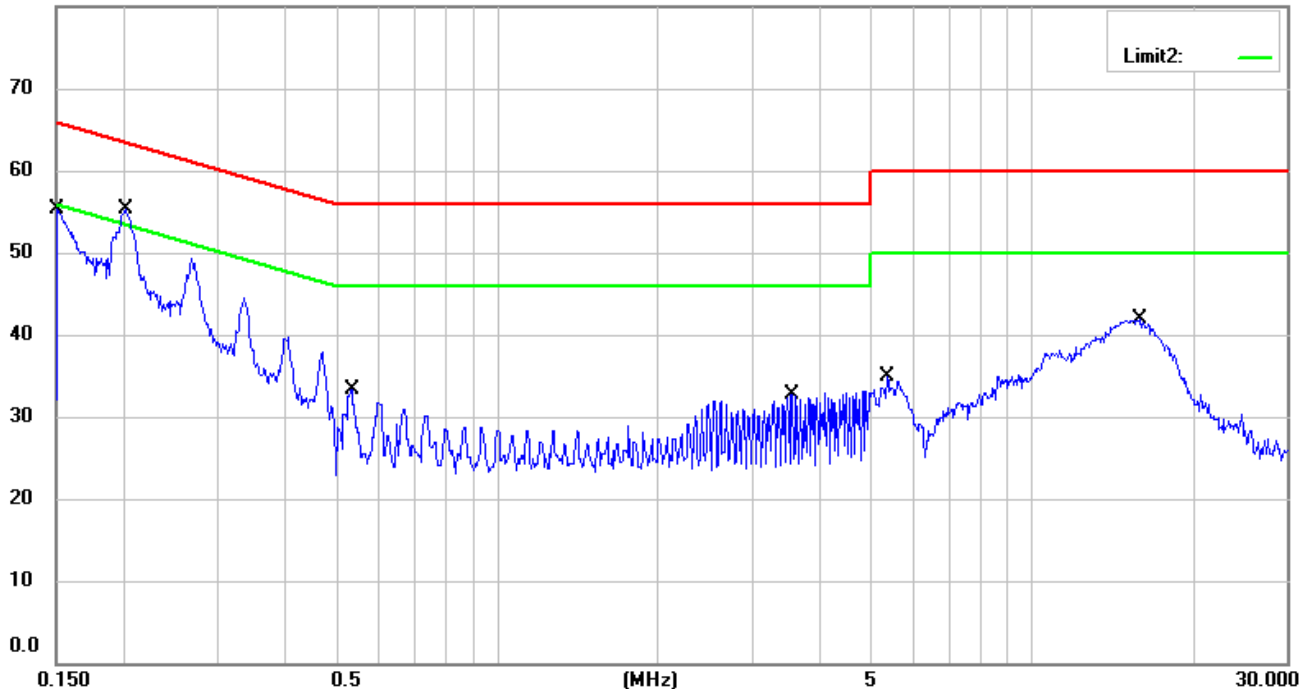
LISN N_Antenna A

80.0 dBuV



LISN L1_Antenna A

80.0 dBuV



Up Line: QP Limit Line

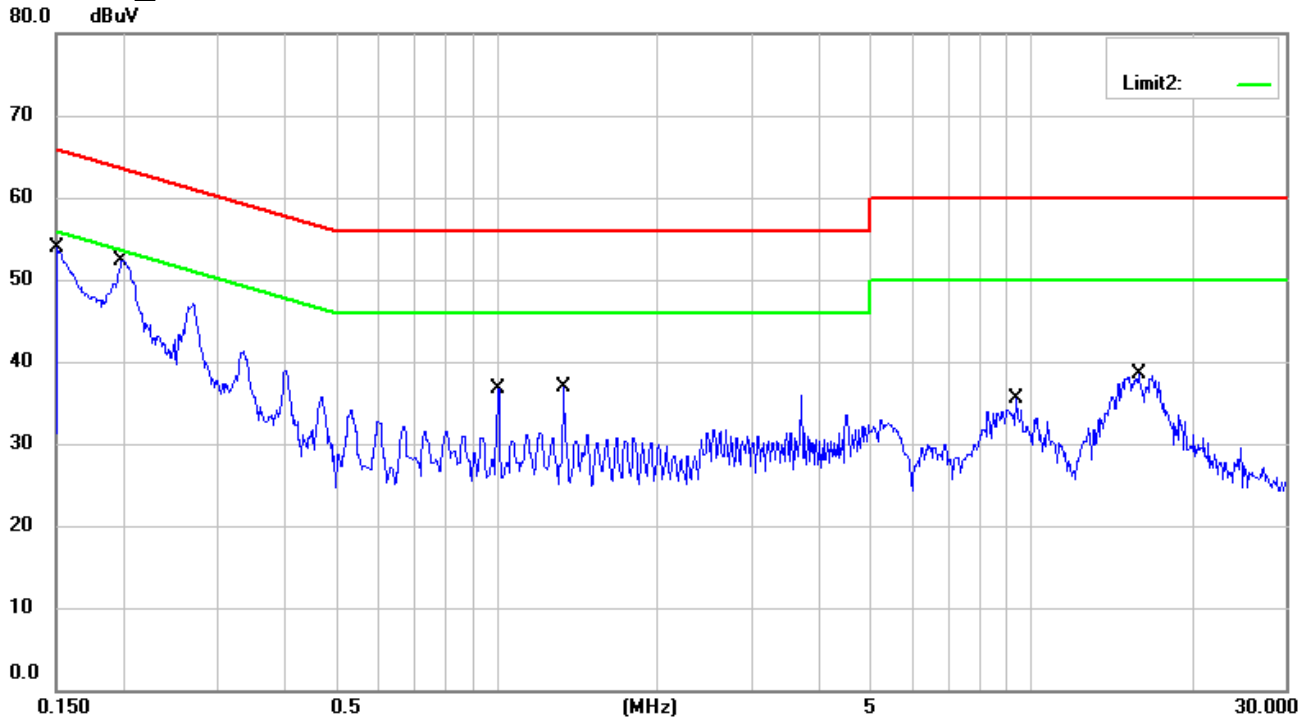
Down Line: Ave Limit Line

Note:

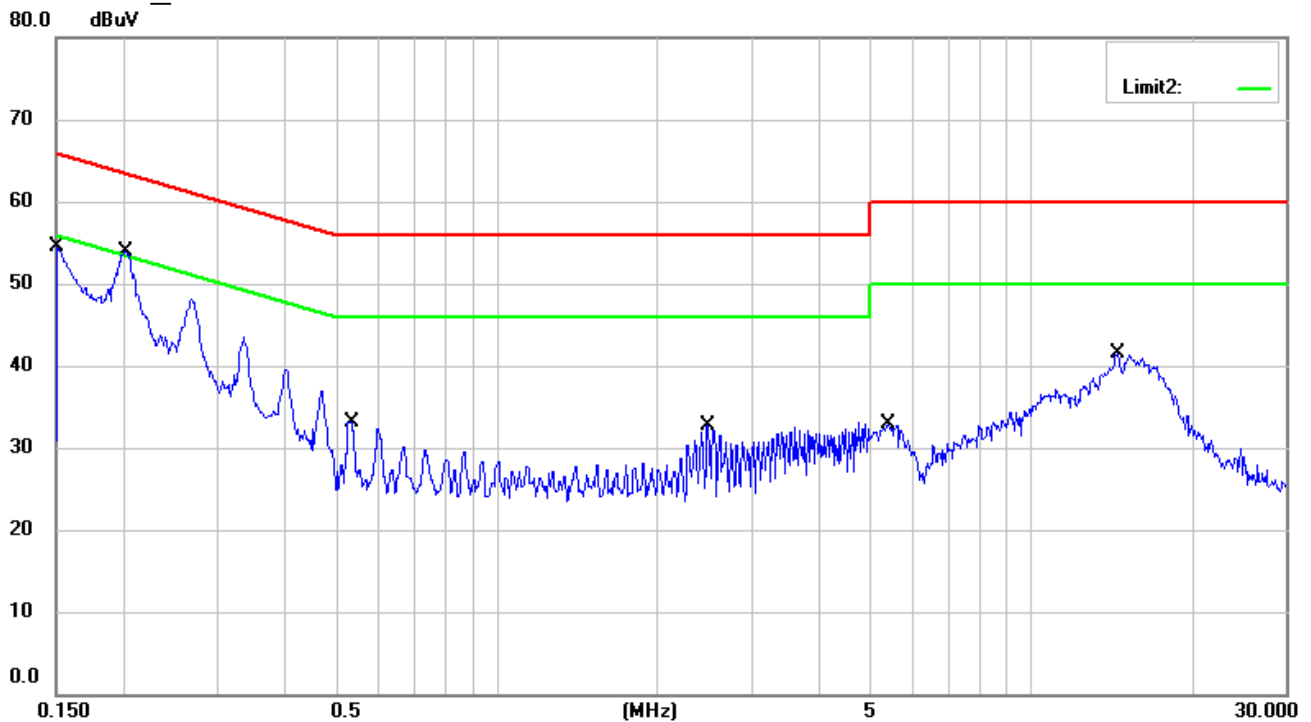
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of AC Conducted test data of this test report.

Registration number: W6M20902-9574-P-15B

LISN N_Antenna B



LISN L1_Antenna B



Up Line: QP Limit Line
Down Line: Ave Limit Line
Note:

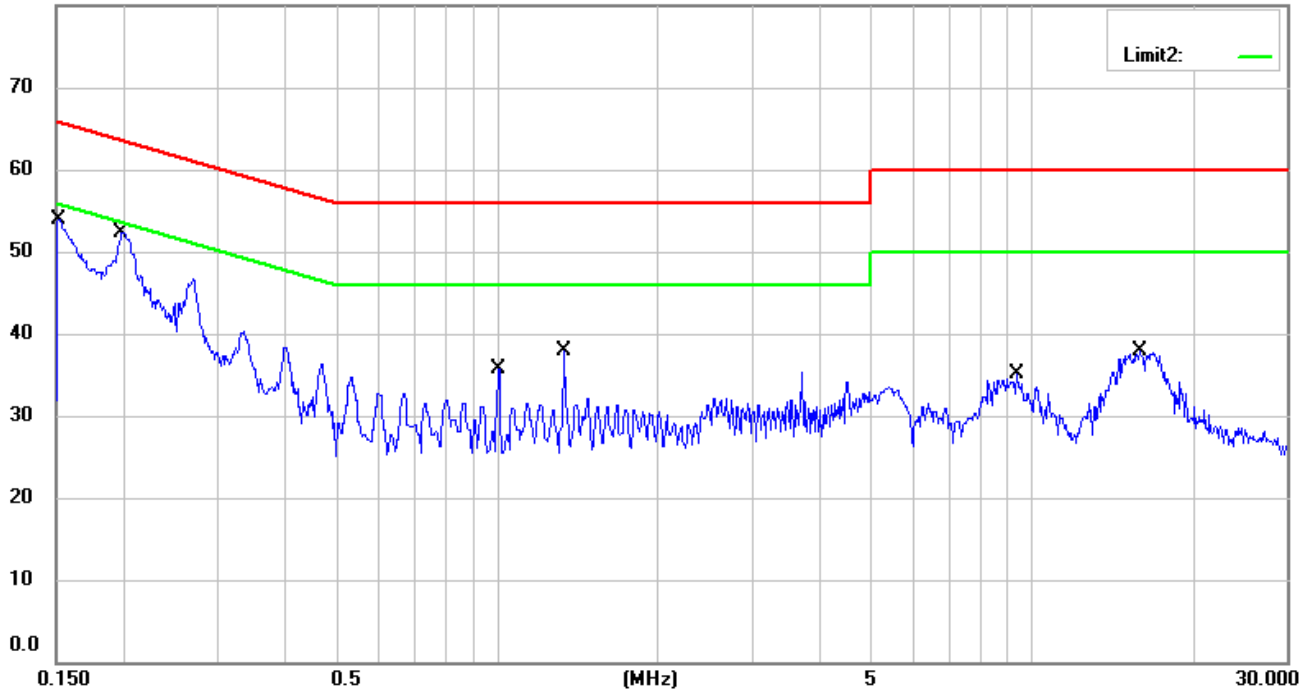
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of AC Conducted test data of this test report.

Registration number: W6M20902-9574-P-15B

Conducted Emission

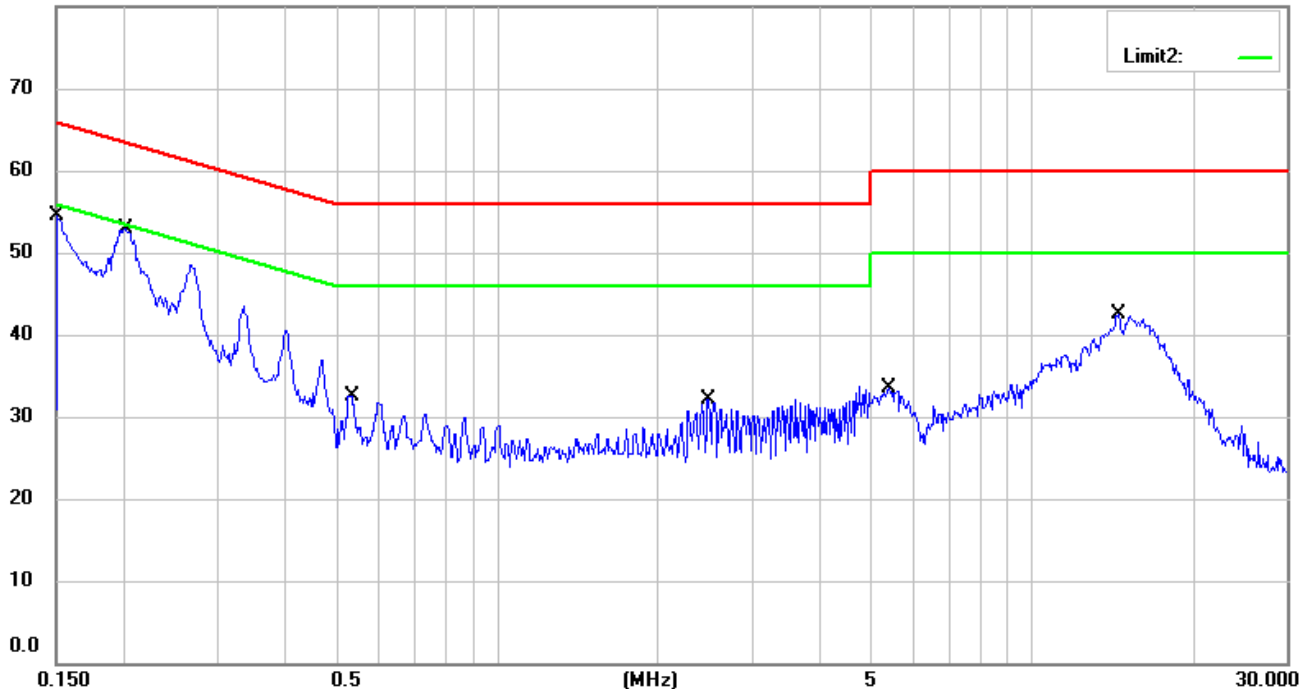
LISN N_Antenna C

80.0 dBuV



LISN L1_Antenna C

80.0 dBuV



Up Line: QP Limit Line

Down Line: Ave Limit Line

Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of AC Conducted test data of this test report.