ETS Dr.Genz Taiwan PS Co., LTD.

FCC Registration No.: 930600

Industry Canada Reg. No. IC 5679

Accredited Testing Laboratory

A2LA Cert.No.: 2300.01

PTCRB Accredited Type Certification Test House

TEST - REPORT

FCC RULES PART 15 / SUBPART B

Test report no.:

W6M20608-7247-P-15B

FCC

ETS DR.GENZ TAIWAN PS CO., LTD
6F, NO. 58, LANE 188, RUEY-KUANG RD., NEIHU, TAIPEI 114, TAIWAN, R.O.C.
PHONE 886-2-66068877 FAX 886-2-66068879

TABLE OF CONTENTS

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 : September 2005

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 ETS Dr.Genz Taiwan PS Co., Ltd.

Important Notes:

Proper labeling is required for each device. Devices shall be labeled in accordance with labeling 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 included 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 an 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.

1.2 Tester

Aug 07, 2006		Jay Chaing	Jay Chaing
Date	ETS-Lab.	Test Engineer	Signature

Technical responsibility for area of testing:

Aug 07, 2006		Steven Chuang	Steven Chuang
Date	ETS	Name	Signature

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
ETS Dr.Genz Taiwan PS 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-registration number: 2300.01

FCC filed test laboratory Reg. No. 930600

Industry Canada filed test laboratory Reg. No. IC 5679

PTCRB Accredited Type Certification Test House

1.3.3 Test location, where different from ETS Dr.Genz Taiwan PS Co., Ltd.

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

1.4 Details of applicant

Name	:	CLIMAX TECHNOLOGY CO., LTD.
Street	:	No. 258, Sinhu 2nd Rd., Neihu District
Town	:	Taipei City 114
Country	:	Taiwan (R.O.C.)
Telephone	:	+886-2-2794-0001
Fax	:	+886-2-2794-5512
Teletex	:	./.

1.5 Application details

Date of receipt of application	:	Aug 01, 2006
Date of receipt of test item	:	Aug 01, 2006
Date of test	:	from Aug 02, 2006 to Aug 04, 2006

1.6 Test item

1.6.1 Description of test item

Type of product	:	Valve Control Machine
Type identification	:	VCM
Serial No.	:	./.
Brand Name	:	./.
Photos	:	Please find in Appendix.

1.6.2 Manufacturer (if different from applicant in point 1.4)

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

1.6.3 Frequency behavior

Highest clock Frequency	<434 MHz

1.7 Test standards

FCC part 15 : September 2005

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 battery:		6VDC (1.5V x 4 battery)
Details of power supply adaptor	Input:	120 VAC / 60 Hz
	Output:	6 VDC, 2A
Other parameters:		without

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	2005/10/27	2006/10/26
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	2005/10/25	2006/10/24
ETSTW-CE 005	Line-Impedance Stabilisation Network	NNBM 8126D	137	Schwarzbeck	2005/10/21	2006/10/20
ETSTW-CE 006	IMPULS-BEGRENZER PULSE LIMITER	ESH3-Z2	100226	R&S	2004/11/11	2006/11/10
ETSTW-CE 008	ABSORBING CLAMP	MDS 21	3469	ABSORPTIONS-MESSWANDLER-ZANGE	2005/10/24	2007/10/23
ETSTW-CE 009	TEMP.&HUMIDITY CHAMBER	GTH-225-40-1P-U	MAA0305-009	GIANT FORCE	2005/8/18	2006/8/17
ETSTW-CE 011	Power Line Conducted Emission Only	None	None	ETS	2005/10/25	2006/10/24
ETSTW-CE 012	Dual-Phase-V-Network	NNB-2/16Z	03/10201	Telemeter	2006/6/13	2007/6/12
ETSTW-RE 002	Function Generator	33220A	MY43004982	Agilent	2005/10/14	2007/10/13
ETSTW-RE 003	EMI TEST RECEIVER	ESI 26	831438/001	R&S	2005/10/24	2006/10/23
ETSTW-RE 004	EMI TEST RECEIVER	ESI 40	832427/004	R&S	2005/10/29	2006/10/30
ETSTW-RE 005	EMI TEST RECEIVER	ESVS10	843207/020	R&S	2005/10/16	2006/10/15
ETSTW-RE 010	PROGRAMMABLE LINEAR POWER SUPPLY	LPS-305	30503070181	MOTECH	Function Test	
ETSTW-RE 011	PROGRAMMABLE LINEAR POWER SUPPLY	LPS-305	30503070165	MOTECH	Function Test	
ETSTW-RE 017	ANTENNA	HL025	352886/001	R&S	2006/5/4	2008/5/3
ETSTW-RE 018	ANTENNA	AT4560	27212	AR	2004/11/8	2007/11/7
ETSTW-RE 021	SWEEP GENERATOR	SWM05	835130/010	R&S	2005/10/14	2006/10/13
ETSTW-RE 022	AMPLIFIER	8447D	2944A09837	Agilent	2005/10/14	2006/10/13
ETSTW-RE 027	Passive Loop Antenna	6512	34563	EMCO	2004/6/30	2007/6/29
ETSTW-RE 028	Log-Periodic DipoleArray Antenna	3148	34429	EMCO	2006/5/26	2008/5/25
ETSTW-RE 029	Biconical Antenna	3109	33524	EMCO	2006/5/26	2008/5/25
ETSTW-RE 030	Double-Ridged Waveguide Horm Antenna	3117	35224	EMCO	2006/5/3	2008/5/2
ETSTW-RE 032	Millivoltmeter	URV 55	849086/013	R&S	2005/10/17	2006/10/16
ETSTW-RE 033	4CH 1GHz 5GS/s DSO	WAVERUNNER 6100A	LCRY0604P14508	LeCory	2005/8/11	2006/8/10
ETSTW-RE 034	Power Sensor	URV5-Z4	839313/006	R&S	2005/10/17	2006/10/16
ETSTW-RE 037	Log-Periodic DipoleArray Antenna	3148	00034546	EMCO	2004/11/18	2006/11/17
ETSTW-RE 038	Log-Periodic DipoleArray Antenna	3148	00034547	EMCO	2004/11/18	2006/11/17
ETSTW-RE 039	Biconical Antenna	3110B	41760	EMCO	2004/11/18	2006/11/17
ETSTW-RE 040	Biconical Antenna	3110B	41761	EMCO	2004/11/18	2006/11/17
ETSTW-RE 042	ANTENNA	HK116	100172	R&S	2005/1/14	2007/1/13
ETSTW-RE 043	ANTENNA	HL223	100166	R&S	2006/5/8	2008/5/7

ETSTW-RE 044	ANTENNA	HL050	100094	R&S	2006/5/29	2008/5/28
ETSTW-RE 048	Triple Loop Antenna	HXYZ 9170	HXYZ 9170-134	Schwarzbeck	2005/3/22	2008/3/21
ETSTW-RE 049	TRILOG Super Broadband test Antenna	VULB 9160	9160-3185	Schwarzbeck	2005/5/19	2007/5/18
ETSTW-RE 055	SPECTRUM ANALYZER	FSU-26	200074	R&S	2005/9/6	2006/9/5
ETSTW-EMI 001	HARMONICS 1000	HAR1000-1P	93	EMC-PARTNER	2005/9/12	2006/9/11
ETSTW-EMS 002	Frequency Converter	YF-6020	0308014	T-Power	Function Test	
ETSTW-GSM 01	SIM Simulator	IT3	B2004-50106	ORGA	2005/9/15	2006/9/14
ETSTW-GSM 02	Universal Radio Communication Tester	CMU 200	103489	R&S	2005/11/15	2006/11/14
ETSTW-GSM 03	Agilent 8960 Test Set 1	E5515C	GB44052675	Agilent	2006/7/13	2008/7/12
ETSTW-GSM 04	Agilent 8960 Test Set 2	E5515C	GB44052665	Agilent	2006/7/13	2008/7/12
ETSTW-GSM 05	Agilent 8960 Test Set 3	E5515C	GB44052652	Agilent	2006/7/16	2008/7/15
ETSTW-GSM 06	Agilent 8960 Test Set 4	E5515C	GB44052684	Agilent	2006/7/16	2008/7/15
ETSTW-GSM 07	Agilent 8960 Test Set 5	E5515C	GB44052658	Agilent	2006/7/13	2008/7/12
ETSTW-GSM 08	Agilent 8960 Test Set 6	E5515C	GB44052666	Agilent	2006/7/16	2008/7/15
ETSTW-GSM 10	Combiner Wessex / Anite	B4605/100	053	Wessex / Anite	2006/7/13	2008/7/12
ETSTW-GSM 11	GSM 850,900,1800,1900 Test system	TS8950G		R&S	2005/11/1	2006/10/31
ETSTW-GSM 12	Acoustical Calibrator	4231	2463874	Brüel&Kjær	2005/10/31	2006/10/30
ETSTW-GSM 16	TEMP.&HUMIDITY CHAMBER	GTH-120-40-1P-U	MAA0501002	GIANT FORCE	2005/12/29	2006/12/28
ETSTW-GSM 18	AUDIO ANALYZER	UPL16	100173	R&S	2005/10/29	2006/10/28
ETSTW-GSM 24	Vibration Testing System	VS-100V	5494	Vibration	2005/12/20	2006/12/19

2.4 Test results

☒ 1st test ☐ test after modification ☐ production test

Test Emission / Immunity			Done	Test passed	Test failed
Emission	Radiated Emission	FCC part 15.109	☒	☒	☐
Emission	Conducted Emission	FCC part 15.107	☒	☒	☐

2.4.1 Radiated Emission

2.4.1.1 Test Equipment

a) Antenna (HK116)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 015
b) Antenna (HL223)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 016
c) Antenna (HL025)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 017
d) Generator SMX (R&S)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-CS 001
e) Semi Anechoic (OATS 10m)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 026
f) ESI-26
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 003
g) Anechoic Chamber
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 025

2.4.2.2 Test Procedures

- Test configuration

The test configuration corresponds to the standard CISPR 22. 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 10m. The measurement receiver are 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 are carried out with horizontal and vertical polarization of the antenna in a frequency range of 30 MHz to 5000 MHz . Further information please find in the test protocol.

2.4.2 Conducted Emission

2.4.1.1 Test Equipment

a) Artifical mains (ESH3-Z5)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-CE 004
b) Artifical mains (ESH3-Z2)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-CE 006
c) 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) Shielded room
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-RE 023
e) 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
f) Universal Radio Communication Tester (CMU200)
   For your reference please find it in our test equipment list at page 9 to 10 as number : ETSTW-GSM 02

- Test configuration

The test configuration is contained inside of a shielded chamber and corresponds to the standard CISPR 22 . The equipment under test is placed in the facility on a wooden table 0.8m high. 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 are 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 test are carried out with a nominal impedance by 50Ω / 50µH of the AMN in a frequency range 150 kHz to 30 MHz. This measurement was transact 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.

2.5 Test protocols

2.5.1 Radiated Emission

Radio Noise Field Strength

Emission

Standard : FCC part 15B

Reg.-no. : W6M20608-7247-P-15B

Device : VCM

Date : Aug 02, 2006

Class : B

Temperature : 23.9 °C
Pressure : 939 hPa
Rel. humidity: 52 %

Frequency Range Polarization	Limit µV/m	Passed	Failed	Number of rechecks
30 MHz – 88 MHz	100	☒	☐	0
88 MHz – 216 MHz	150	☒	☐	0
216 MHz – 960 MHz	200	☒	☐	0
960 MHz – 1000 MHz	500	☒	☐	0

Comment: See attached diagrams as appendix A

Standard : FCC part 15B

Reg.-no. : W6M20608-7247-P-15B

Device : VCM

Date : Aug 02, 2006

Class : B

Temperature : 23.9 °C
Pressure : 939 hPa
Rel. humidity : 52 %

Summary table with radiated data of the test plots

Antenna Polarization	Frequency Marker (MHz)	Corrected Reading (dBuv)	Correction Factor (dB)	Detector	Test Result (dBuV/m)	Compliance Limit (dBuV/m)	Margin (dB)	Table Azimuth (degree)	Antenna Height (cm)
H	32.172	13.69	13.04	PK	26.73	40.0	13.27	131	127
	160.976	8.90	15.47	PK	24.37	43.5	19.13	179	184
	433.478	15.14	18.47	PK	33.61	46.0	12.39	102	172
	1896.217	44.83	-5.12	PK	39.71	54.0	14.29	89	213

Antenna Polarization	Frequency Marker (MHz)	Corrected Reading (dBuv)	Correction Factor (dB)	Detector	Test Result (dBuV/m)	Compliance Limit (dBuV/m)	Margin (dB)	Table Azimuth (degree)	Antenna Height (cm)
H	114.213	8.79	12.53	PK	21.32	43.5	22.18	140	131
	178.372	11.75	14.18	PK	25.93	43.5	17.57	184	179
	432.317	12.90	18.47	PK	31.37	46.0	14.63	113	170
	912.178	10.68	26.53	PK	37.21	46.0	8.79	90	202
	1842.721	38.06	-4.81	PK	33.25	54.0	20.75	84	215
	1896.819	43.24	-5.12	PK	38.12	54.0	15.88	73	221

Note 1. Correction Factor = Antenna factor + Cable loss - Preamplifier
2. The formula of measured value as: Test Result = Corrected Reading + Correction Factor
3. Detector function in the form : P = Peak, QP = Quasi Peak, AV = Average

2.5.2 Conducted Emission

Conducted Emission

Emission

Standard : FCC part 15B

Reg.-no. : W6M20608-7247-P-15B

Device : VCM

Date : Aug 03, 2006

Class : B

Temperature : 23.9 °C
Pressure : 939 hPa
Rel. humidity: 51 %

Frequency Range	Limit DbµV		Passed	Failed	Number of rechecks
	Quasi-peak	Average			
150 kHz – 500 kHz AC	66 to 56*	56 to 46*	☒	☐	0
500 kHz – 5 MHz AC	56	46	☒	☐	0
5 MHz – 30 MHz AC	60	50	☒	☐	0

*Decreases with logarithm of the frequency

Comment: See attached diagrams as appendix B

Standard : FCC part 15B

Reg.-no. : W6M20608-7247-P-15B

Device : VCM

Date : Aug 03, 2006

Class : B

Temperature : 23.9 °C
Pressure : 939 hPa
Rel. humidity: 51 %

LISN type	Frequency Marker	Corrected Reading (dBuV)		Correction Factor	Test Result (dBuV)		Compliance Limit (dBuV)		Margin (dB)	
	MHz	QP	AV	dB	QP	AV	QP	AV	QP	AV
N	0.190	24.82	2.30	10.10	34.92	12.40	64.0	54.0	29.11	41.60
	0.340	18.53	1.50	10.10	28.63	11.60	59.2	49.2	30.57	37.60
	1.150	8.14	1.80	10.10	18.24	11.90	56.0	46.0	37.76	34.10

LISN type	Frequency Marker	Corrected Reading (dBuV)		Correction Factor	Test Result (dBuV)		Compliance Limit (dBuV)		Margin (dB)	
	MHz	QP	AV	dB	QP	AV	QP	AV	QP	AV
L1	0.170	27.05	2.10	10.10	37.15	12.20	64.9	54.9	27.75	42.70
	0.240	23.68	1.20	10.10	33.78	11.30	62.0	52.0	28.22	40.70
	1.080	8.00	1.40	10.10	18.10	11.50	56.0	46.0	37.90	34.50

Note: 1. The formula of measured value as: Test Result = Corrected Reading + Correction Factor
2. The Correction Factor = Cable Loss + LISN Insertion Loss – Pulse Limit Loss
3. Detector function in the form : P = Peak, QP = Quasi Peak, AV = Average

2.6 Equipment Modification

No modification was made to pass all tests.

3 Normative references

/1/ FCC part 15
Radio Frequency Devises

/2/ CISPR 22
Limits and Methods of Measurement of Radio Interference Characteristics of Information Technology Equipment

Appendix

A Radiated Emission
B Conducted Emission
C Pictures

Appendix A

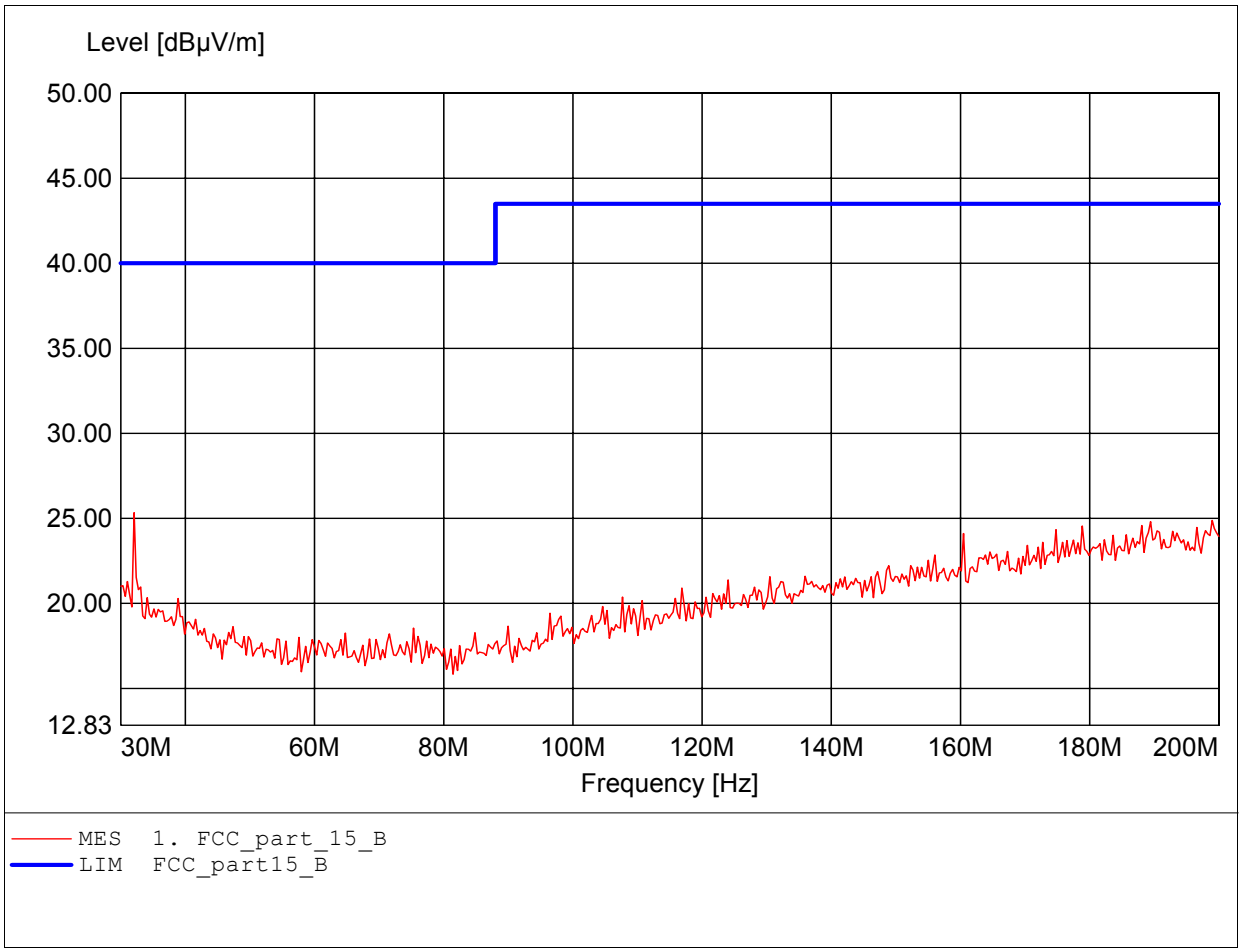
Radiated Emission

The measurement diagrams plots attached below are preliminary wideband scan with a peak and average detector for reference only. The test results are listed on section 2.5.1

Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

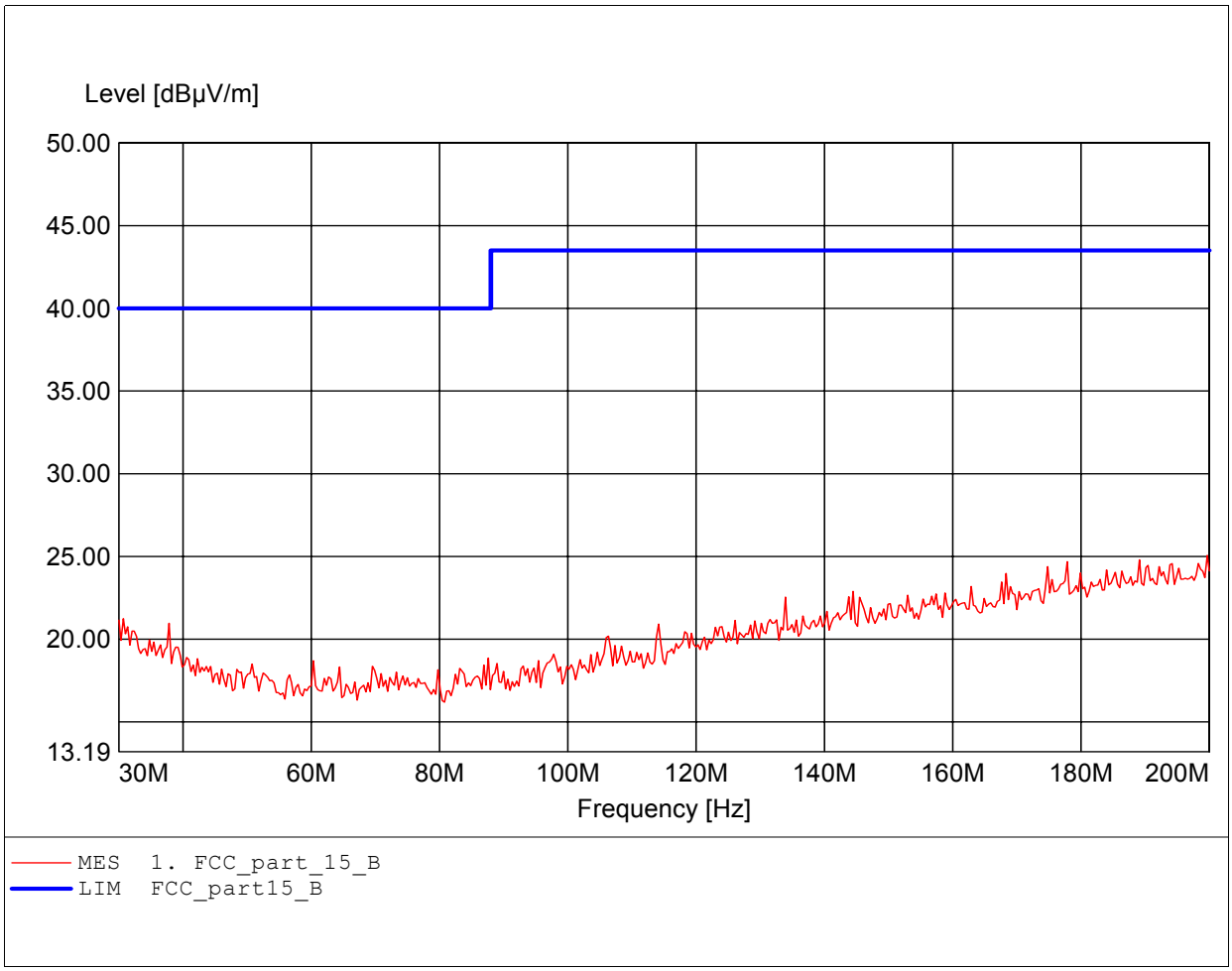
```
Order Number :          W6M20608-7247    ( stand by )
Test Site / Operator:   ETS /Charles
Temperature/Voltage:    Temp.: 23.9°C/ Unom.: 6VDC ( 1.5V x 4 battery )
Test Specification:     according to subpart B
Comment 1:              Dist.: 3m, Ant.: HK 116
                        Freq:32.044MHz Emax:25.32dBµV/m RBW: 100 kHz
```



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

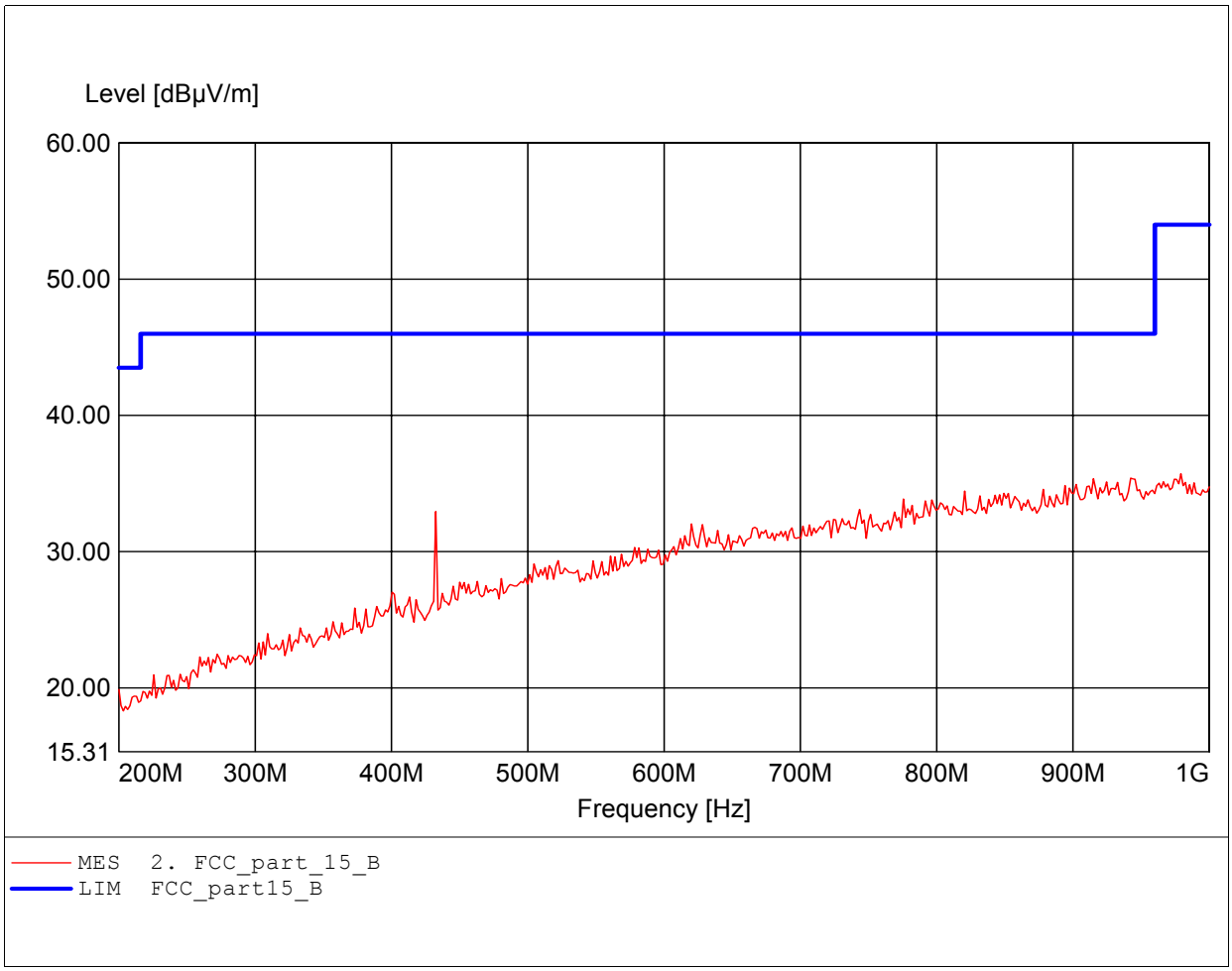
```
Order Number :          W6M20608-7247    ( stand by )
Test Site / Operator:   ETS /Charles
Temperature/Voltage:    Temp.: 23.9°C/ Unom.: 6VDC ( 1.5V x 4 battery )
Test Specification:     according to subpart B
Comment 1:              Dist.: 3m, Ant.: HK 116
                        Freq:199.659MHz Emax:25.07dBµV/m RBW: 100 kHz
```



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

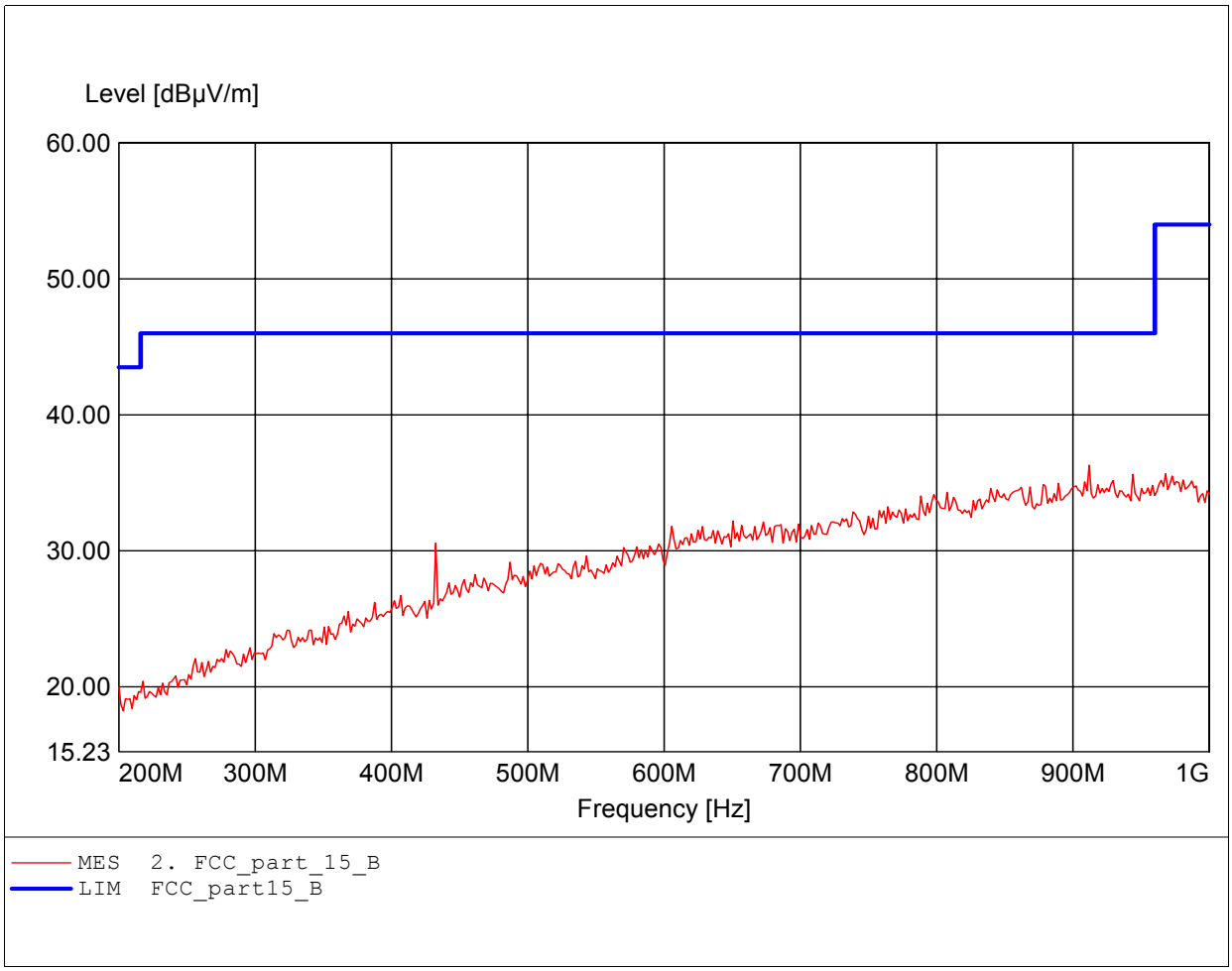
```
Order Number :          W6M20608-7247    ( stand by )
Test Site / Operator:   ETS /Charles
Temperature/Voltage:    Temp.: 23.9°C/ Unom.: 6VDC ( 1.5V x 4 battery )
Test Specification:     according to subpart B
Comment 1:              Dist.: 3m, Ant.: HL 223, ampl.
                        Freq:979.158MHz Emax:35.72dBµV/m RBW: 100 kHz
```



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

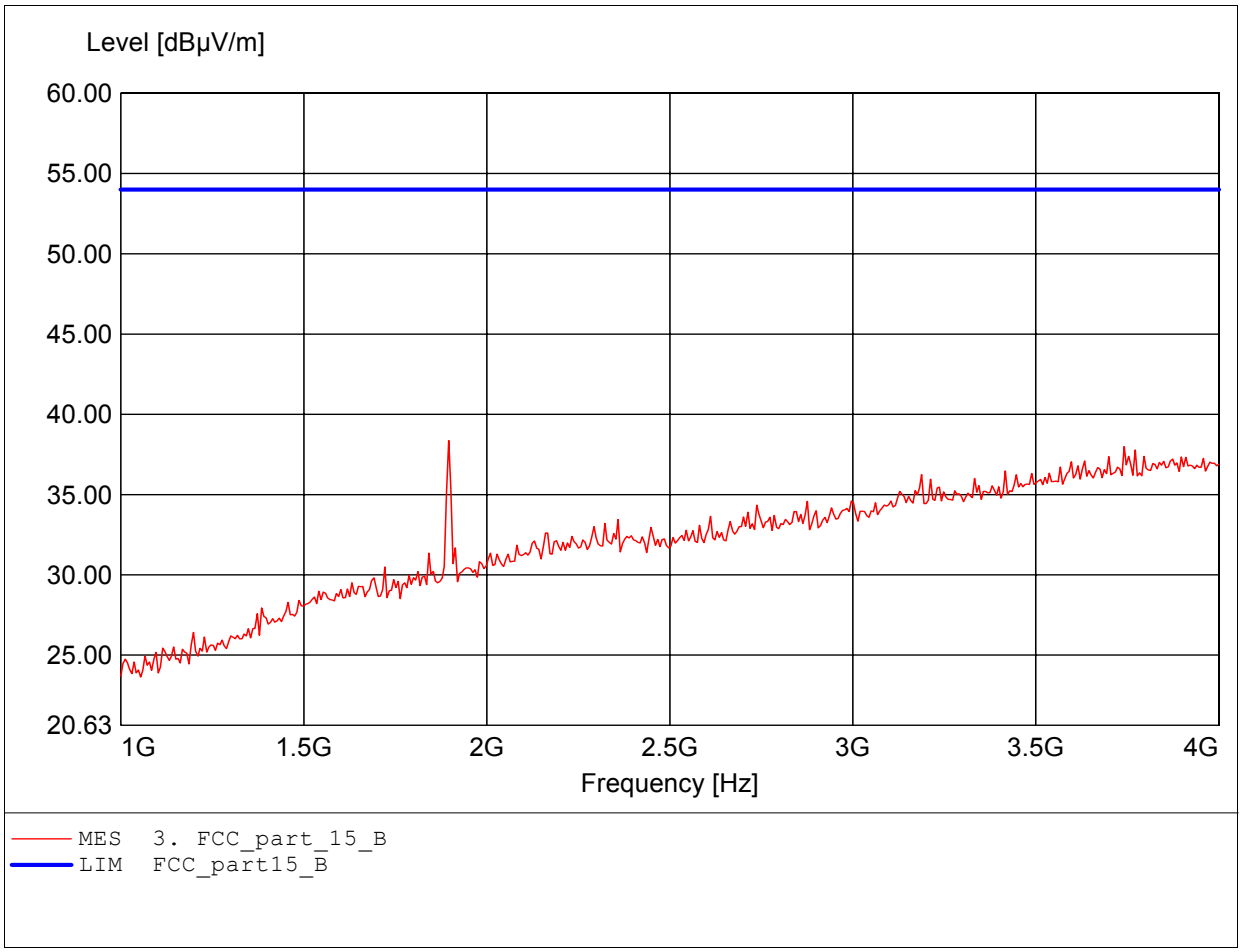
```
Order Number :          W6M20608-7247    ( stand by )
Test Site / Operator:   ETS /Charles
Temperature/Voltage:    Temp.: 23.9°C/ Unom.: 6VDC ( 1.5V x 4 battery )
Test Specification:     according to subpart B
Comment 1:              Dist.: 3m, Ant.: HL 223, ampl.
                        Freq:911.824MHz Emax:36.30dBµV/m RBW: 100 kHz
```



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

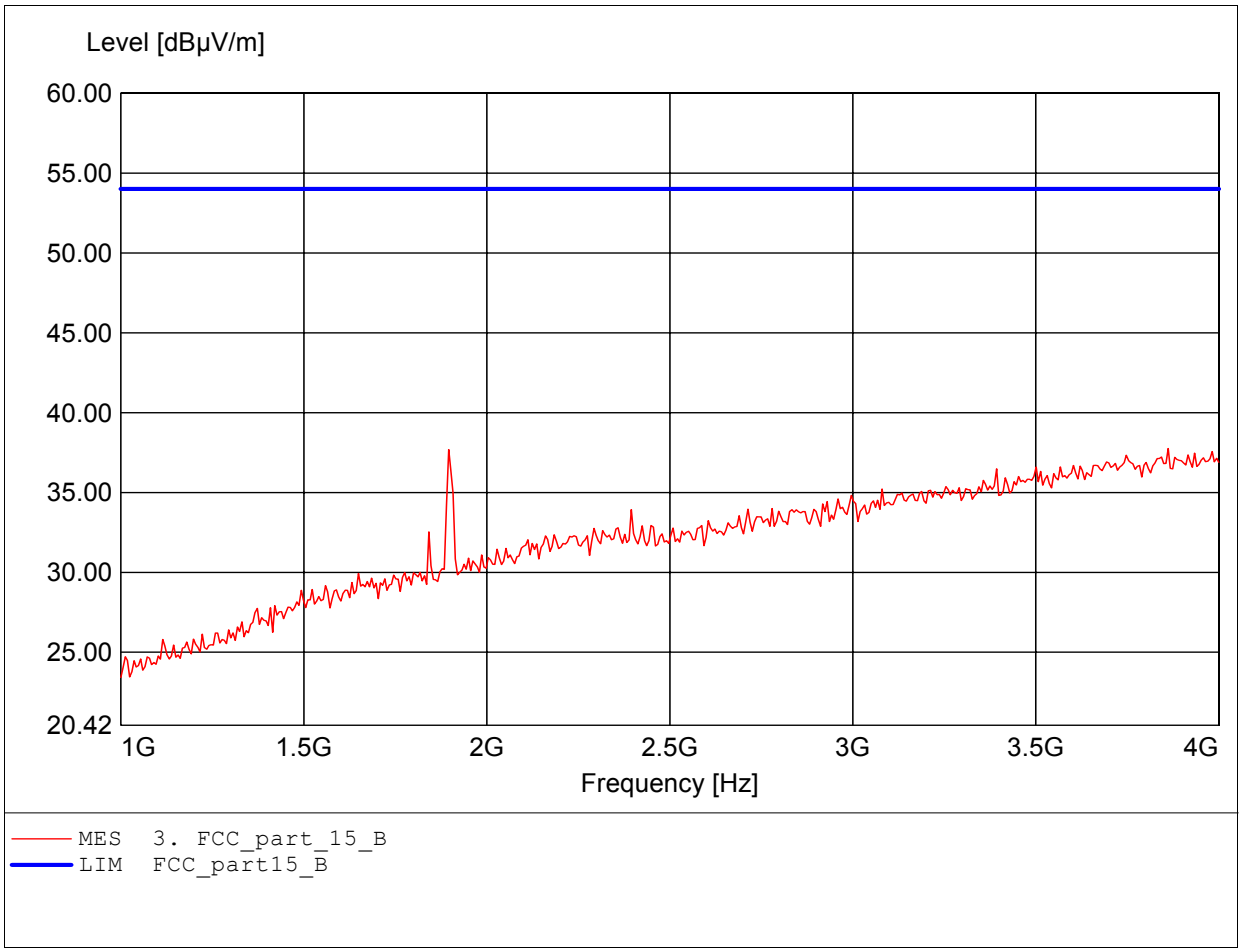
```
Order Number :          W6M20608-7247    ( stand by )
Test Site / Operator:   ETS /Charles
Temperature/Voltage:    Temp.: 23.9°C/ Unom.: 6VDC ( 1.5V x 4 battery )
Test Specification:     according to subpart B
Comment 1:              Dist.: 3m, Ant.: HL25, ampl.
                        Freq:1.896GHz Emax:38.37dBµV/m RBW: 1 MHz
```



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

```
Order Number :          W6M20608-7247    ( stand by )
Test Site / Operator:   ETS /Charles
Temperature/Voltage:    Temp.: 23.9°C/ Unom.: 6VDC ( 1.5V x 4 battery )
Test Specification:     according to subpart B
Comment 1:              Dist.: 3m, Ant.: HL25, ampl.
                        Freq:3.862GHz Emax:37.76dBµV/m RBW: 1 MHz
```



Appendix B

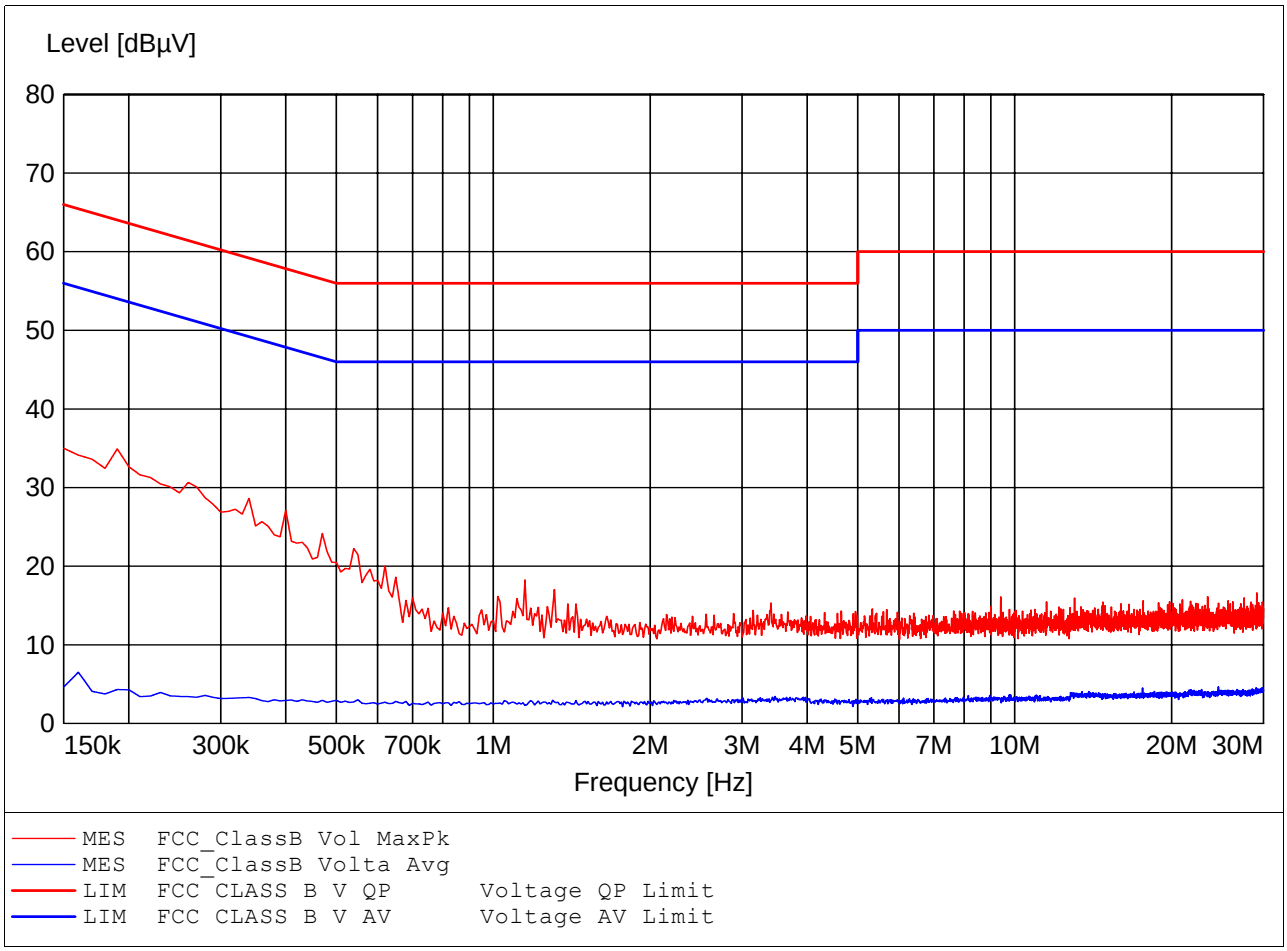
Conducted Emission

The measurement diagrams plots attached below are preliminary wideband scan with a peak detector and for reference only. The test results are listed on section 2.5.2

EMI voltage test in the ac-mains according to FCC PART 15

CLASS B

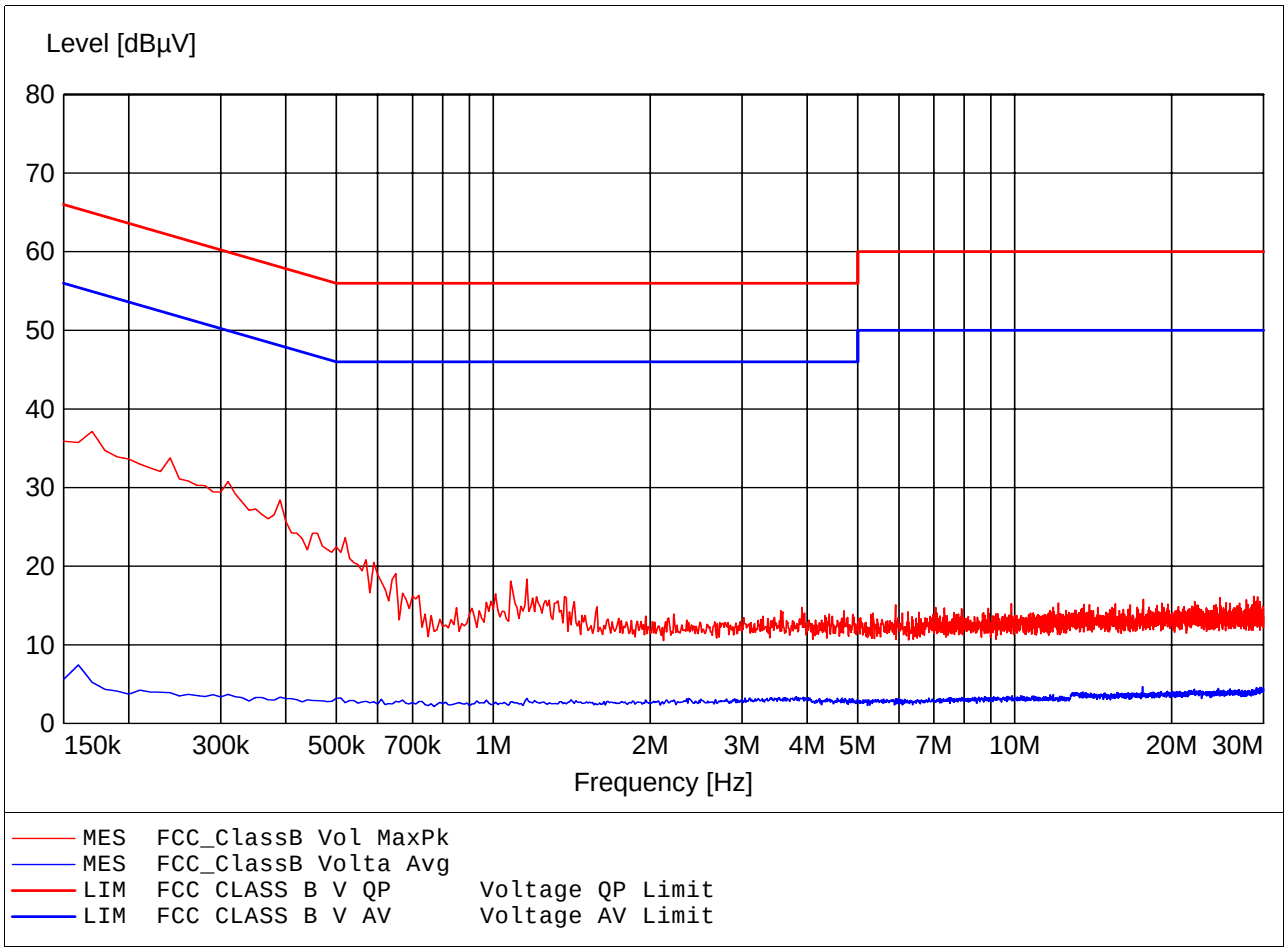
Order Number: W6M20608-7247
Operating Condition: Unom: 120 VAC (ac/dc adaptor) , Tnom: 23.9°C
Test Site: ETS
Operator: Dicky
Test Specification: V-network: ESH3-Z5 N



EMI voltage test in the ac-mains according to FCC PART 15

CLASS B

```
Order Number:          W6M20608-7247
Operating Condition:   Unom: 120 VAC (ac/dc adaptor)  ,  Tnom: 23.9°C
Test Site:             ETS
Operator:              Dicky
Test Specification:    V-network: ESH3-Z5   L1
```



Appendix C

Pictures