

FCC & ISED TEST REPORT

Product Name: COMPACT

Trade Mark: 

Model No. / HVIN: COMPACT-AAAA-R01

Add. Model No. / HVIN: N/A

Report Number: 2212163242EMC-1

Test Standards: FCC 47 CFR Part 15 Subpart B
ICES-003 Issue 7

FCC ID: 2AIKG-COMPACT

IC: 25270-COMPACT

Test Result: PASS

Date of Issue: May 8, 2023

Prepared for:

VIX Technology (Aust) Pty Ltd
Level 1, 50 St Georges Terrace, Perth WA 6000 Australia

Prepared by:

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May 8, 2023

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Version

Version No.	Date	Description
V1.0	May 8, 2023	Original



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1. GENERAL INFORMATION

1.1 CLIENT INFORMATION

Applicant:	VIX Technology (Aust) Pty Ltd
Address of Applicant:	Level 1, 50 St Georges Terrace, Perth WA 6000 Australia
Manufacturer:	VIX Technology (Aust) Pty Ltd
Address of Manufacturer:	Level 1, 50 St Georges Terrace, Perth WA 6000 Australia

1.2 EUT INFORMATION

1.2.1 General Description of EUT

Product Name:	COMPACT
Model No. / HVIN:	COMPACT-AAAA-R01
Add. Model No. / HVIN:	N/A
Trade Mark:	
DUT Stage:	Production Unit
Rated Voltage:	☒ 9~36VDC from DC Power Supply ☒ Powered by Power Over Ethernet (48 VDC)
Classification of digital devices:	Class B
Highest Internal Frequency:	800 MHz
Software Version:	1.0.2147.CR (Provided by the customer)
Hardware Version:	N/A(Provided by the customer)
Sample Received Date:	December 21, 2022
Sample Tested Date:	January 5, 2023 to February 18, 2023
Remark: The above EUT's information was provided by customer. Please refer to the specifications or user's manual for more detailed description, please refer to follow model description and difference letter.	

1.2.2 Description of Accessories

None.

1.3 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested with associated equipment below.

1) Support Equipment

Description	Manufacturer	Model No.	Serial Number	Supplied by
Storage Battery*2	Camel	58500 6-QWLZ-48	2602010594	UnionTrust
Power over Ethernet Injector	Cisco	MA-INJ-4	QS-6593-01N A02	Applicant
Notebook	Lenovo	E450	SL10G10780	UnionTrust
Mouse	DELL	MS111	CN-011D3V-738	UnionTrust
USB Memory Stick	Kingston	16G	N/A	UnionTrust

2) Support Cable

Cable No.	Description	Connector	Length	Supplied by
1	Ethernet Cable	RJ45	2 meter	UnionTrust

1.4 TEST LOCATION

Shenzhen UnionTrust Quality and Technology Co., Ltd.

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1.5 TEST FACILITY

The test facility is recognized, certified, or accredited by the following organizations:

CNAS-Lab Code: L9069

The measuring equipment utilized to perform the tests documented in this report has been calibrated once a year or in accordance with the manufacturer's recommendations, and is traceable under the ISO/IEC 17025 to international or national standards. Equipment has been calibrated by accredited calibration laboratories.

A2LA-Lab Certificate No.: 4312.01

Shenzhen UnionTrust Quality and Technology Co., Ltd. has been accredited by A2LA for technical competence in the field of electrical testing, and proved to be in compliance with ISO/IEC 17025 General Requirements for the Competence of Testing and Calibration Laboratories and any additional program requirements in the identified field of testing.

ISED Wireless Device Testing Laboratories

CAB identifier: CN0032

FCC Accredited Lab.

Designation Number: CN1194

Test Firm Registration Number: 259480

1.6 DEVIATION FROM STANDARDS

None.

1.7 ABNORMALITIES FROM STANDARD CONDITIONS

None.

1.8 OTHER INFORMATION REQUESTED BY THE CUSTOMER

None.

1.9 MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the Product as specified in CISPR 16-4-2. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

No.	Item	Measurement Uncertainty
1	Conducted emission 9KHz-150KHz	± 3.2 dB
2	Conducted emission 150KHz-30MHz	± 2.7 dB
3	Radiated emission 9KHz-30MHz	± 4.7 dB
4	Radiated emission 30MHz-1GHz	± 4.6 dB
5	Radiated emission 1GHz-18GHz	± 4.4 dB
6	Radiated emission 18GHz-26GHz	± 4.6 dB
7	Radiated emission 26GHz-40GHz	± 4.6 dB

2. TEST SUMMARY

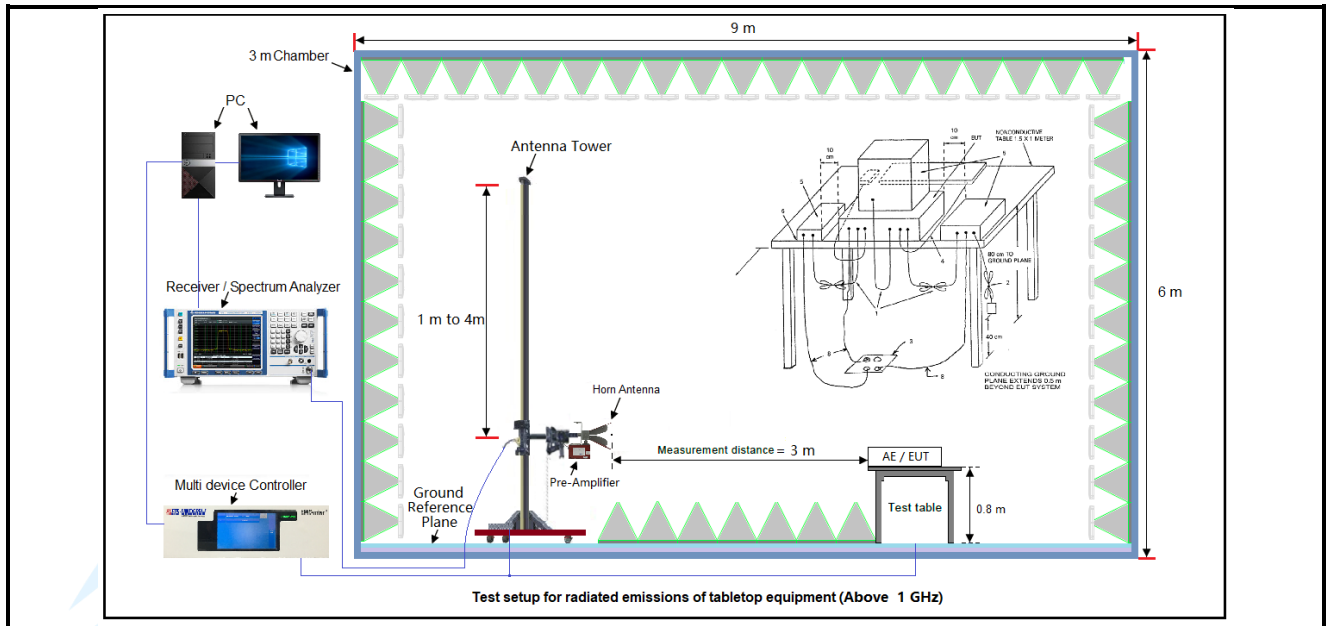
FCC 47 CFR Part 15 Subpart B Test Cases			
Test Item	Test Requirement	Test Method	Result
Conducted Emission	FCC 47 CFR Part 15.107 ICES-003 Issue 7 Section 3.2.1	ANSI C63.4-2014	Pass
Radiated Emission	FCC 47 CFR Part 15.109 ICES-003 Issue 7 Section 3.2.2	ANSI C63.4-2014	PASS



3. EQUIPMENT LIST

Radiated Emission Test - 3M Chamber						
Used	Equipment	Manufacturer	Model No.	Serial Number	Cal. date	Cal. Due date
☒	3m Chamber & Accessory Equipment	ETS-Lindgren	3m	Euroshiedpn-CT001270-1317	22-Jan-2021	21-Jan-2024
☒	Loop Antenna	ETS-Lindgren	6502	00202525	21-Nov-2022	20-Nov-2023
☒	Broadband Antenna	ETS-Lindgren	3142E	00201566	13-Dec-2022	12-Dec-2023
☒	6dB Attenuator	Talent	RA6A5-N-18	18103001	13-Dec-2022	12-Dec-2023
☒	Pre-amplifier	HP	8447F	2805A02960	1-Nov-2022	31-Oct-2023
☒	Double-Ridged Waveguide Horn Antenna	ETS-Lindgren	3117	00164202	11-Nov-2021	10-Nov-2023
☒	Pre-amplifier	ETS-Lindgren	118385	00201874	1-Nov-2022	31-Oct-2023
☒	Receiver	ROHDE & SCHWARZ	ESIB26	100114	3-Nov-2022	2-Nov-2023
☒	Multi device Controller	ETS-Lindgren	7006-001	00160105	N/A	N/A
☒	Test Software	Audix	e3	Software Version: 9.160323		

Conducted Emission Test						
Used	Equipment	Manufacturer	Model No.	Serial Number	Cal. date	Cal. Due date
☒	LISN	R&S	ESH2-Z5	860014/024	1-Nov-2022	31-Oct-2023
☒	LISN	ETS-Lindgren	3816/2SH	00201088	1-Nov-2022	31-Oct-2023
☒	Receiver	R&S	ESR7	101181	1-Nov-2022	31-Oct-2023
☒	Pulse Limiter	R&S	ESH3-Z2	0357.8810.54	1-Nov-2022	31-Oct-2023
☒	Shielding room	ETS-Lindgren	843	Euroshiedpn-CT001270-1246	5-Nov-2021	4-Nov-2024
☒	Test Software	Audix	e3	Software Version: 9 20151119i		



5. REFERENCE DOCUMENTS FOR TESTING

No.	Identity	Document Title
1	FCC 47 CFR Part15 Subpart B	Unintentional Radiators
2	ICES-003 Issue 7	Information Technology Equipment (Including Digital Apparatus)
3	ANSI C63.4-2014	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
4	KDB 174176 D01 Line Conducted FAQ v01r01	AC power-line conducted emission frequency asked questions
5	KDB 896810 D02 SDoC FAQ v01r02	Supplier's Declaration of Conformity frequency asked questions

6. EMC REQUIREMENTS SPECIFICATION

6.1 RADIATED EMISSION

Test Requirement: FCC 47 CFR Part 15.109
ICES-003 Issue 7 Clause 3.2.2

Test Method: ANSI C63.4-2014

Receiver Setup:

Frequency: (f) (MHz)	Detector type	Measurement receiver bandwidth	
		RBW	VBW
$30 \leq f \leq 1\,000$	Quasi Peak	120 kHz	300 kHz
$f \geq 1000$	Peak	1 MHz	3 MHz
	Average	1 MHz	3 MHz

Measured frequency range

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30.
1.705-108	1000.
108-500	2000.
500-1000	5000.
Above 1000	5th harmonic of the highest frequency or 40 GHz, whichever is lower.

Limits:

Limits for Class B devices

FCC 47 CFR Part 15 Subpart B

Frequency (MHz)	limits at 3m (dBμV/m)		
	QP Detector	PK Detector	AV Detector
30 – 88	40.0	--	--
88 – 216	43.5	--	--
216 – 960	46.0		
960 – 1000	54.0	--	--
Above 1000	--	74.0	54.0

ICES-003 Issue 7

Frequency (MHz)	limits at 3m (dBμV/m)		
	QP Detector	PK Detector	AV Detector
30 – 88	40.0	--	--
88 – 216	43.5	--	--
216 – 230	46.0		

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230 – 960	47.0	--	--
960 – 1000	54.0	--	--
Above 1000	--	74.0	54.0

Remark:

1. The lower limit shall apply at the transition frequencies.
2. Emission level (dB μ V/m) = 20 log Emission level (μ V/m).
3. For frequencies above 1000 MHz, the field strength limits are based on average detector, however, the peak field strength of any emission shall not exceed the maximum permitted average limits, specified above by more than 20 dB under any condition of modulation.

Test Setup: Refer to section 4.3.1 for details.

Test Procedures:

1. From 30 MHz to 1GHz test procedure as below:

- 1) The Product was placed on the non-conductive turntable 0.8 m above the ground at a chamber.
- 2) Set the spectrum analyzer/receiver in Peak detector, Max Hold mode, and 120 kHz RBW. Record the maximum field strength of all the pre-scan process in the full band when the antenna is varied between 1~4 m in both horizontal and vertical, and the turntable is rotated from 0 to 360 degrees.
- 3) For each frequency whose maximum record was higher or close to limit, measure its QP value: vary the antenna's height and rotate the turntable from 0 to 360 degrees to find the height and degree where Product radiated the maximum emission, then set the test frequency analyzer/receiver to QP Detector and specified bandwidth with Maximum Hold Mode, and record the maximum value.

2. Above 1GHz test procedure as below:

- 1) The Product was placed on the non-conductive turntable 0.8 m above the ground at a chamber.
- 2) Set the spectrum analyzer/receiver in Peak detector, Max Hold mode, and 1MHz RBW. Record the maximum field strength of all the pre-scan process in the full band when the antenna is varied in both horizontal and vertical, and the turntable is rotated from 0 to 360 degrees.
- 3) For each frequency whose maximum record was higher or close to limit, measure its AV value: rotate the turntable from 0 to 360 degrees to find the degree where Product radiated the maximum emission, then set the test frequency analyzer/receiver to AV value and specified bandwidth with Maximum Hold Mode, and record the maximum value.

Equipment Used: Refer to section 3 for details.

Test Result: Pass

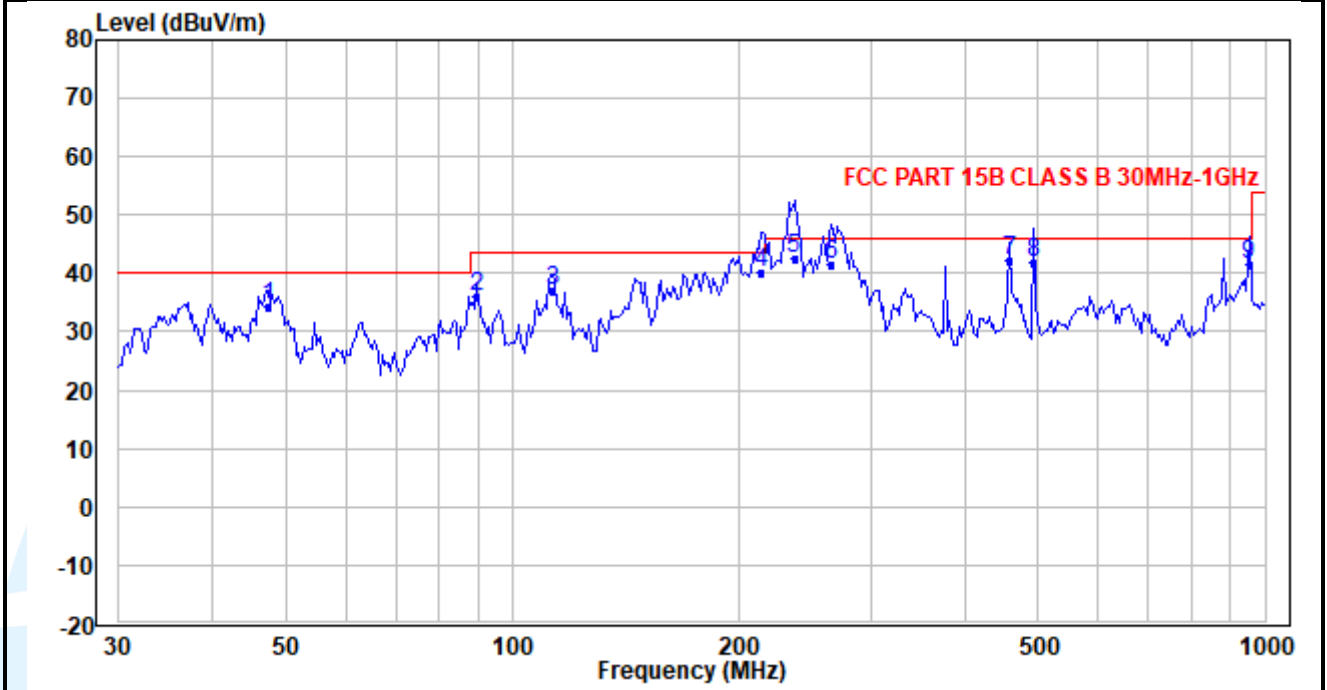
The measurement data as follows:

The worst measurement data for FCC 47 CFR Part 15 Subpart B as follows:

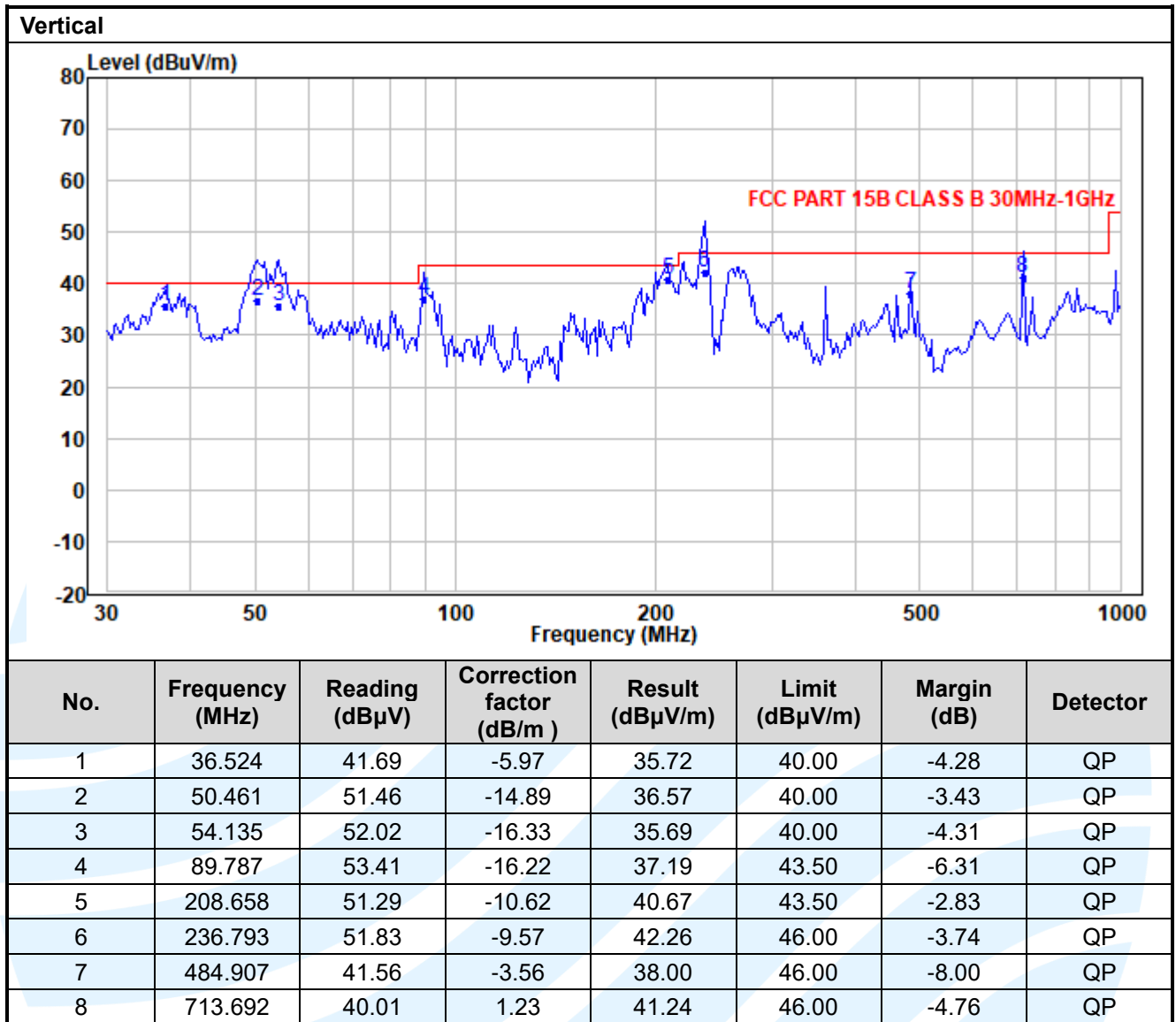
Below 1GHz (Quasi Peak):

Mode 1: DC 24V Power supply + LAN Link with Laptop + RFID ON + Normal Operation

Horizontal



No.	Frequency (MHz)	Reading (dBμV)	Correction factor (dB/m)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1	47.369	47.11	-12.91	34.20	40.00	-5.80	QP
2	89.787	52.21	-16.22	35.99	43.50	-7.51	QP
3	113.220	52.61	-15.72	36.89	43.50	-6.61	QP
4	214.606	50.80	-10.71	40.09	43.50	-3.41	QP
5	236.793	52.05	-9.57	42.48	46.00	-3.52	QP
6	264.971	49.49	-7.99	41.50	46.00	-4.50	QP
7	458.399	46.17	-3.81	42.36	46.00	-3.64	QP
8	491.770	45.03	-3.21	41.82	46.00	-4.18	QP
9	952.000	36.81	4.60	41.41	46.00	-4.59	QP

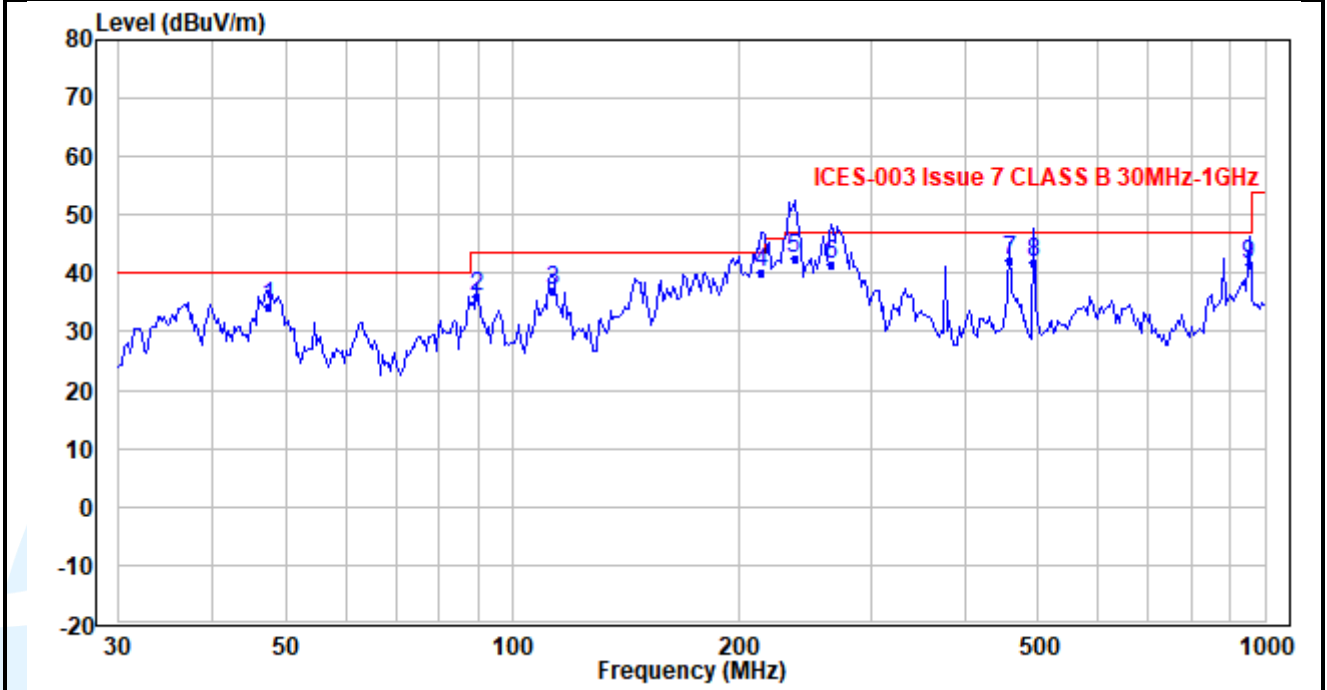


The measurement data for ICES-003 Issue 7 as follows:

Below 1GHz (Quasi Peak):

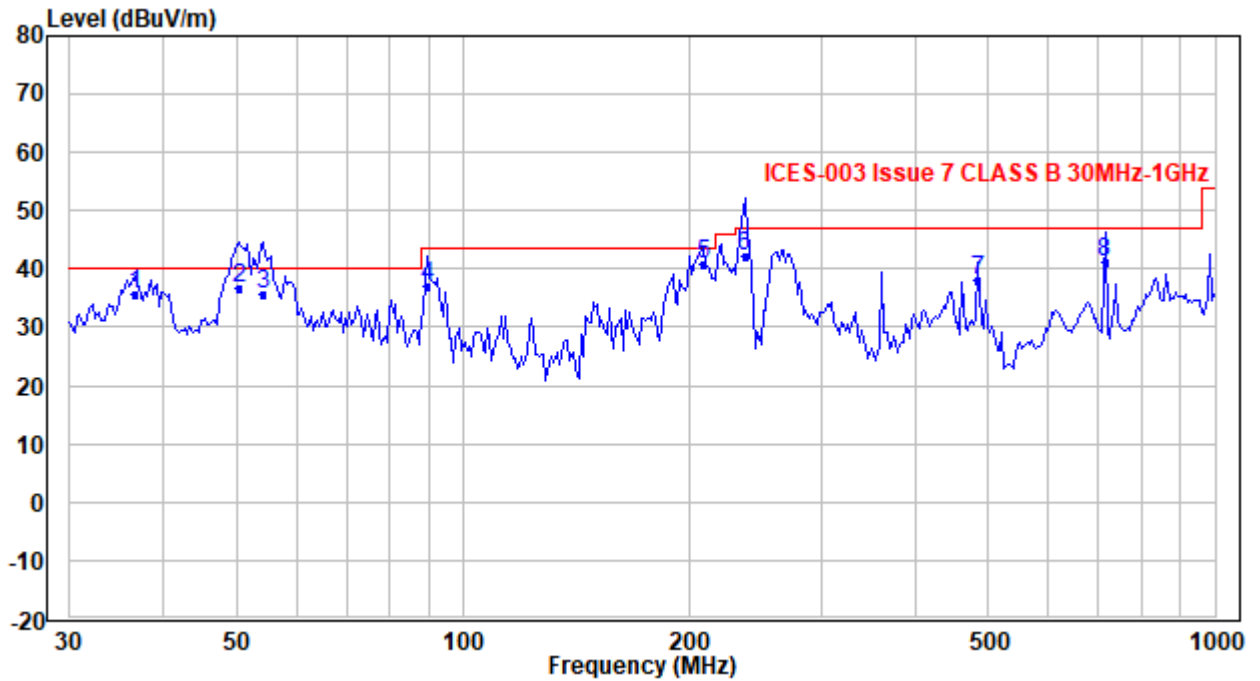
Mode 1: DC 24V Power supply + LAN Link with Laptop + RFID ON + Normal Operation

Horizontal



No.	Frequency (MHz)	Reading (dBμV)	Correction factor (dB/m)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1	47.369	47.11	-12.91	34.20	40.00	-5.80	QP
2	89.787	52.21	-16.22	35.99	43.50	-7.51	QP
3	113.220	52.61	-15.72	36.89	43.50	-6.61	QP
4	214.606	50.80	-10.71	40.09	43.50	-3.41	QP
5	236.793	52.05	-9.57	42.48	47.00	-4.52	QP
6	264.971	49.49	-7.99	41.50	47.00	-5.50	QP
7	458.399	46.17	-3.81	42.36	47.00	-4.64	QP
8	491.770	45.03	-3.21	41.82	47.00	-5.18	QP
9	952.000	36.81	4.60	41.41	47.00	-5.59	QP

Vertical



No.	Frequency (MHz)	Reading (dBμV)	Correction factor (dB/m)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1	36.524	41.69	-5.97	35.72	40.00	-4.28	QP
2	50.461	51.46	-14.89	36.57	40.00	-3.43	QP
3	54.135	52.02	-16.33	35.69	40.00	-4.31	QP
4	89.787	53.41	-16.22	37.19	43.50	-6.31	QP
5	208.658	51.29	-10.62	40.67	43.50	-2.83	QP
6	236.793	51.83	-9.57	42.26	47.00	-4.74	QP
7	484.907	41.56	-3.56	38.00	47.00	-9.00	QP
8	713.692	40.01	1.23	41.24	47.00	-5.76	QP

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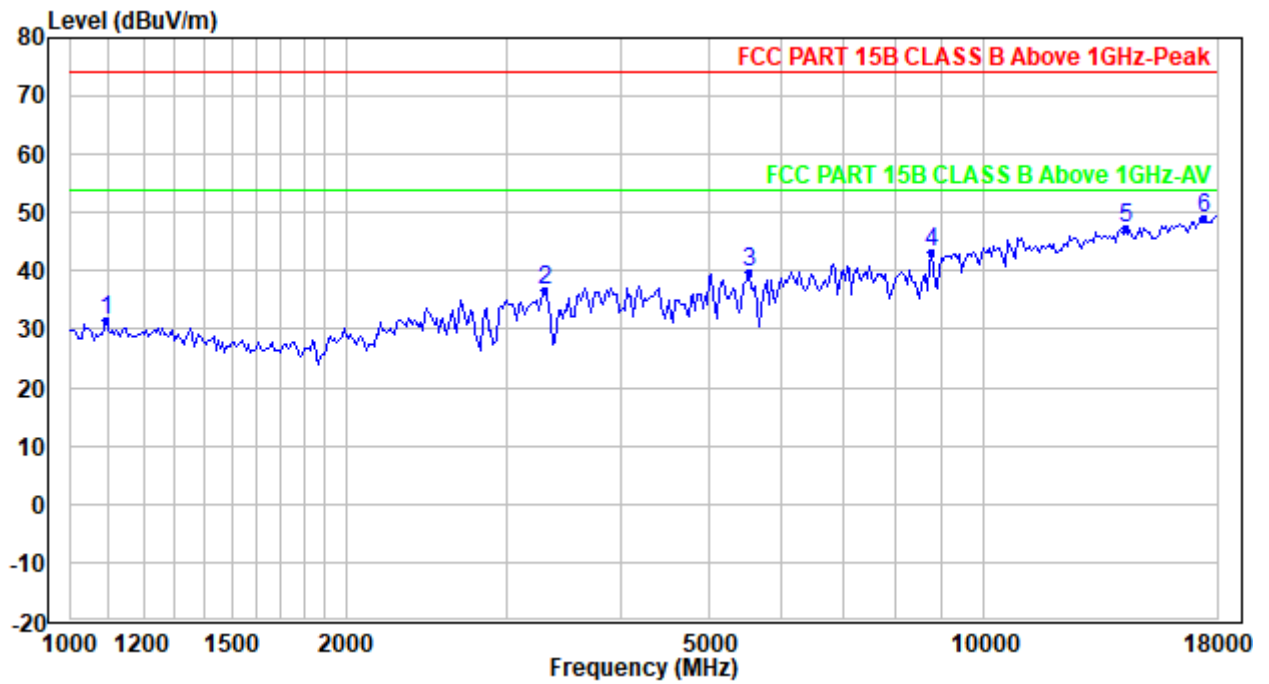
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Above 1GHz (Peak & Average)

Mode 1: DC 24V Power supply + LAN Link with Laptop + RFID ON + Normal Operation

Horizontal



No.	Frequency (MHz)	Reading (dBμV)	Correction factor (dB/m)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1*	1090.771	45.30	-13.77	31.53	74.00	-42.47	Peak
2	3297.681	42.18	-5.55	36.63	74.00	-37.37	Peak
3	5521.982	40.23	-0.28	39.95	74.00	-34.05	Peak
4	8776.898	38.97	4.35	43.32	74.00	-30.68	Peak
5	14277.410	35.37	12.04	47.41	74.00	-26.59	Peak
6	17385.170	35.75	13.46	49.21	74.00	-24.79	Peak

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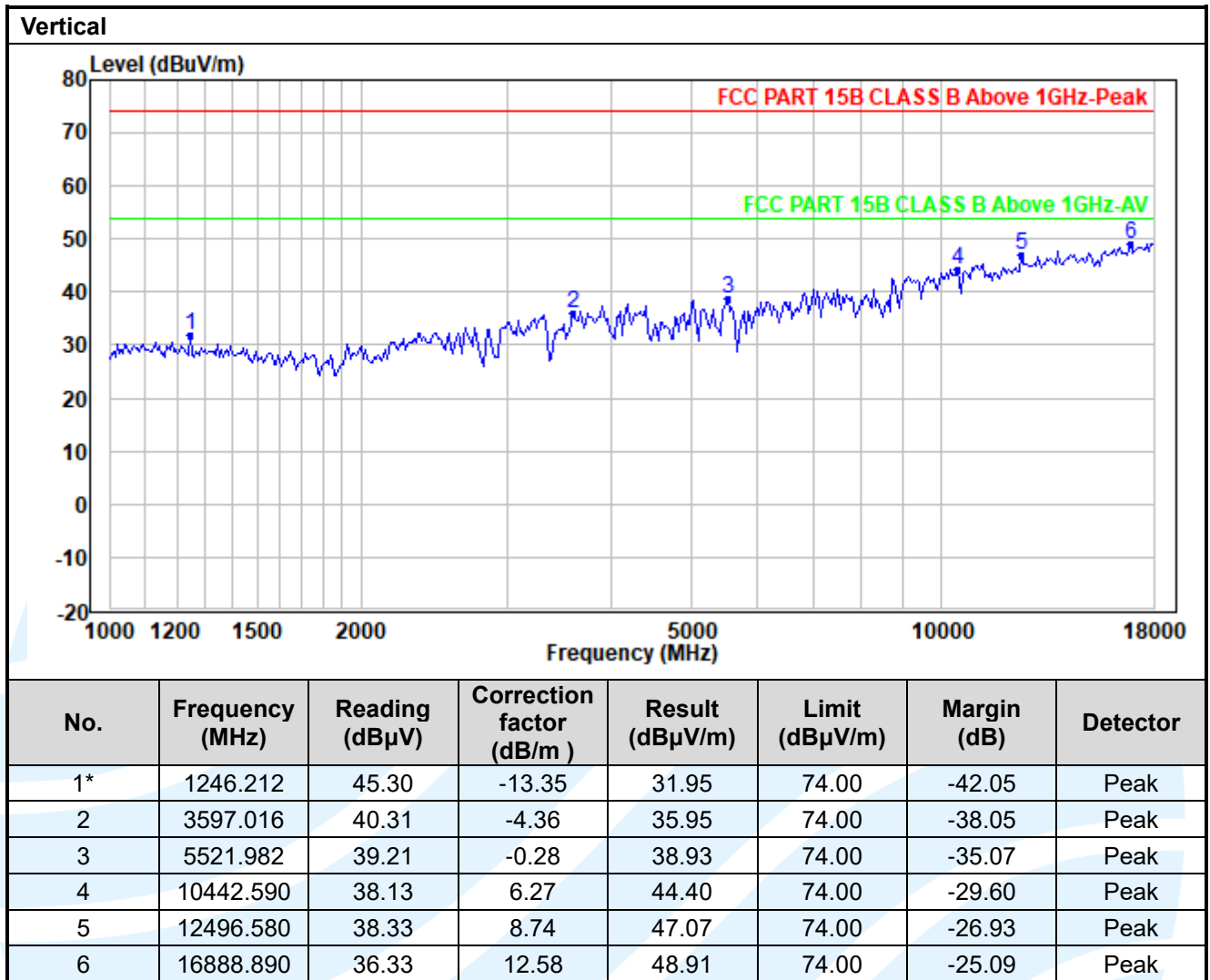
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Remark:

1. Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain, the value was added to Original Receiver Reading by the software automatically.
2. Result = Reading + Correct Factor.
3. Margin = Result – Limit
4. For Radiated Emission above 18GHz, there was not any unwanted emission detected.
5. All possible modes of operation were investigated, and testing at two nominal voltages of 24VDC and 48VDC (PoE Adapter), only the worst case emissions reported.
6. As shown in this section, for frequencies above 1GHz, the field strength limits are based on average limits. However, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation. So, only the peak measurements were shown in the report.

6.2 CONDUCTED EMISSION

Test Requirement: FCC 47 CFR Part 15.107
ICES-003 Issue 7 Section 3.2.1

Test Method: ANSI C63.4-2014

Limits:

Limits for Class B devices

Frequency range (MHz)	Limits (dB(μV))	
	Quasi-peak	Average
0,15 to 0,50	66 to 56	56 to 46
0,50 to 5	56	46
5 to 30	60	50

Remark:

1. The lower limit shall apply at the transition frequencies.
2. The limit decreases linearly with the logarithm of the frequency in the range 0.15 to 0.50 MHz.

Test Setup: Refer to section 4.3.2 for details.

Test Procedures:

- 1) The Product was placed on a nonconductive table 0.8 m above the horizontal ground reference plane, and 0.4 m from the vertical ground reference plane, and connected to the main through Line Impedance Stability Network (L.I.S.N).
- 2) The RBW of the receiver was set at 9 kHz in 150 kHz ~ 30MHz with Peak and AVG detector in Max Hold mode. Run the receiver's pre-scan to record the maximum disturbance generated from Product in all power lines in the full band.
- 3) For each frequency whose maximum record was higher or close to limit, measure its QP and AVG values and record.

Equipment Used: Refer to section 3 for details.

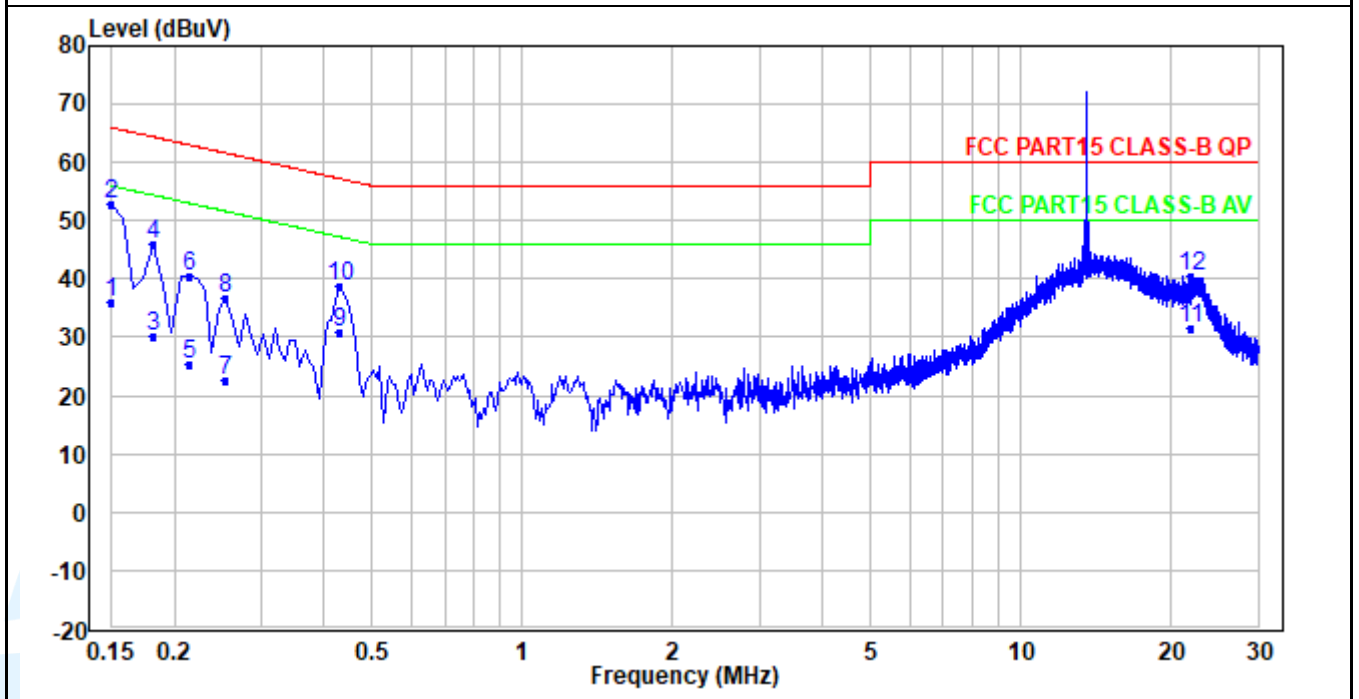
Test Result: Pass.

The measurement data as follows:

Quasi Peak and Average:

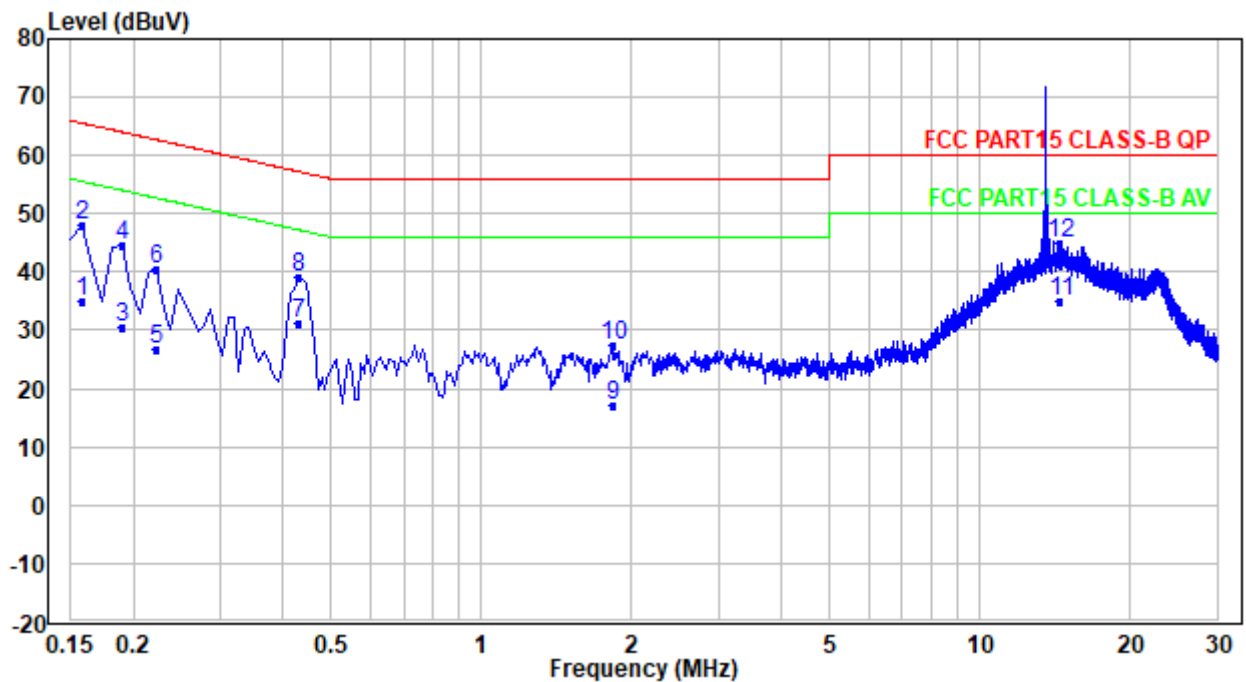
Mode 1: PoE Power supply + LAN Link with Laptop + RFID ON + Normal Operation

Live Line



No.	Frequency (MHz)	Reading (dBμV)	Correction factor (dB)	Result (dBμV)	Limit (dBμV)	Margin (dB)	Remark
1	0.150	25.82	10.03	35.85	56.00	-20.15	Average
2	0.150	42.82	10.03	52.85	66.00	-13.15	QP
3	0.182	20.09	10.02	30.11	54.39	-24.28	Average
4	0.182	36.09	10.02	46.11	64.39	-18.28	QP
5	0.214	15.43	10.02	25.45	53.05	-27.60	Average
6	0.214	30.43	10.02	40.45	63.05	-22.60	QP
7	0.254	12.62	10.03	22.65	51.63	-28.98	Average
8	0.254	26.62	10.03	36.65	61.63	-24.98	QP
9	0.430	20.66	10.04	30.70	47.25	-16.55	Average
10	0.430	28.66	10.04	38.70	57.25	-18.55	QP
11	21.978	20.29	11.35	31.64	50.00	-18.36	Average
12	21.978	29.29	11.35	40.64	60.00	-19.36	QP

Neutral Line



No.	Frequency (MHz)	Reading (dBμV)	Correction factor (dB)	Result (dBμV)	Limit (dBμV)	Margin (dB)	Remark
1	0.158	25.06	10.02	35.08	55.57	-20.49	Average
2	0.158	38.06	10.02	48.08	65.57	-17.49	QP
3	0.190	20.47	10.00	30.47	54.04	-23.57	Average
4	0.190	34.47	10.00	44.47	64.04	-19.57	QP
5	0.222	16.57	10.00	26.57	52.74	-26.17	Average
6	0.222	30.57	10.00	40.57	62.74	-22.17	QP
7	0.430	21.05	10.02	31.07	47.25	-16.18	Average
8	0.430	29.05	10.02	39.07	57.25	-18.18	QP
9	1.838	7.19	10.09	17.28	46.00	-28.72	Average
10	1.838	17.19	10.09	27.28	56.00	-28.72	QP
11	14.515	24.20	10.81	35.01	50.00	-14.99	Average
12	14.515	34.20	10.81	45.01	60.00	-14.99	QP

Remark:

1. Correct Factor = LISN Factor + Cable Loss + Pulse Limiter Factor, the value was added to Original Receiver Reading by the software automatically.
2. Result = Reading + Correct Factor.
3. Margin = Result - Limit
4. An initial pre-scan was performed on the Phase and neutral lines with peak detector. Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission were detected.
5. The frequency which is out of the limit, is the fundamental frequency of the product.

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UTTR-EMC-ICES003-V1.2

APPENDIX 1 PHOTOS OF TEST SETUP

Radiated emission Test Setup-1 (30 MHz~1 GHz)



Radiated emission Test Setup-2 (Above 1 GHz)



Conducted Emission Test Setup -3 (PoE Adapter Power Supply)



Conducted Emission Test Setup -3 (PoE Adapter Power Supply)



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APPENDIX 2 PHOTOS OF EUT CONSTRUCTIONAL DETAILS

Refer to Appendix for EUT external and internal photographs.

*** End of Report ***

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