



EMC Test Report

Report No.: STS2511139E04

Issued for

HONG KONG LELEGAO TECHNOLOGY CO.,LIMITED

19H Maxgrand Plaza, No.3 Tai Yau Street, San Po Kong,
Kowloon, HongKong

Product Name: Digital Calendar

Brand Name: TABWEE

Model Name: P15

Series Model(s): P10

FCC ID: 2BSW8-P1510

Test Standards: FCC 47 CFR Part 15: Subpart B

The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Shenzhen STS Test Services Co., Ltd.

**TEST REPORT****Applicant's Name**: HONG KONG LELEGAO TECHNOLOGY CO.,LIMITED

Address: 19H Maxgrand Plaza, No.3 Tai Yau Street, San Po Kong, Kowloon, HongKong

Manufacturer's Name: Shenzhen Baijin Technology Co., Ltd

Address: C203-J2, Bldg C, No.19 Yinzhu Rd, Nanlian Comm, Longgang St, Longgang Dist, Shenzhen, 518000, China

Product description

Product Name: Digital Calendar

Brand Name: TABWEE

Model Name: P15

Series Model(s): P10

Test Standards: FCC 47 CFR Part 15: Subpart B

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Date of Test

Date of Receipt of Test Item: 15 Nov. 2025

Date (s) of performance of Tests: 15 Nov. 2025 ~ 10 Dec. 2025

Date of Issue: 10 Dec. 2025

Test Result: **Pass**

Testing Engineer :

Star Deng

(Star Deng)

Technical Manager :

Brave Wu

(Brave Wu)

Authorized Signatory :

Bovey Yang

(Bovey Yang)





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Revision History

Rev.	Issue Date	Report No.	Effect Page	Contents
00	10 Dec. 2025	STS2511139E04	ALL	Initial Issue



1. TEST SUMMARY

Test procedures according to the technical standards:

EMC Emission			
Standard	Test Item	Result	Remark
FCC 47 CFR Part 15: Subpart B	Conducted Emission	N/A	Meet Class B limit
	Radiated Emissions	PASS	Meet Class B limit

Note:

(1) "N/A" denotes test is not applicable in this Test Report

1.1 TEST FACTORY

Company Name:	Shenzhen STS Test Services Co. Ltd.
Address:	101, Building B, Zhuoke Science Park, No.190 Chongqing Road, ZhanChengShequ, Fuhai Sub-District, Bao'an District, Shenzhen, Guang Dong, China
Telephone:	+86-755 3688 6288
Fax:	+86-755 3688 6277
Registration No.:	FCC test Firm Registration Number: 625569
	IC test Firm Registration Number: 12108A
	A2LA Certificate No.: 4338.01

1.2 MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement $y \pm U$, where expanded uncertainty U is based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately **95 %**.

No.	Item	Uncertainty
1	Conducted Emission (9KHz-150KHz)	$\pm 2.32\text{dB}$
2	Conducted Emission (150KHz-30MHz)	$\pm 3.06\text{dB}$
3	All emissions, radiated(<1G) 30MHz-1000MHz	$\pm 4.23\text{dB}$
4	All emissions, radiated(>1G) 1GHz-6GHz	$\pm 5.13\text{dB}$
5	All emissions, radiated(>1G) 6GHz-18GHz	$\pm 5.37\text{dB}$



2. GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF EUT

Product Name	Digital Calendar	
Brand Name	TABWEE	
Model Name	P15	
Series Model(s)	P10	
Model Difference	The main PCB circuit and RF module are identical across all models, with differences only in model name, sub-PCB, power supply voltage, and screen size. P15: 15.6-inch screen, P10: 10.1-inch screen	
Product Description	The EUT is a Digital Calendar ITE equipment having a primary function of either (or a combination of) entry, storage, display, retrieval, transmission, processing, switching, or control of data and/or telecommunication messages and which may be equipped with one or more ports typically for information transfer.	
Frequency Bands	Bluetooth	2402~2480 MHz
	2.4G WLAN	802.11b/g/n(20MHz): 2412~2462MHz
	5.2G WLAN	802.11a/n/ac/ax (20MHz): 5180~5240MHz 802.11ax(40MHz):5190~5230MHz
	5.8G RLAN	802.11a/n/ac/ax (20MHz): 5745~5825MHz 802.11ax(40MHz):5755~5795MHz
Modulation Mode	BT	BT(1Mbps): GFSK BT EDR(2Mbps): $\pi/4$ -DQPSK BT EDR(3Mbps): 8DPSK
	BLE	GFSK
	2.4G WLAN	802.11b(DSSS):CCK,DQPSK,DBPSK 802.11g(OFDM):BPSK,QPSK,16-QAM,64-QAM 802.11n(OFDM):BPSK,QPSK,16-QAM,64-QAM
	5.2G/5.8G RLAN	802.11a(OFDM):BPSK,QPSK,16-QAM,64-QAM 802.11n(OFDM):BPSK,QPSK,16-QAM,64-QAM 802.11ac(OFDM): BPSK,QPSK,16-QAM,64-QAM,256-QAM 802.11ax(OFDM, OFDMA): BPSK,QPSK,16-QAM,64-QAM,256-QAM, 1024QAM
Rating	Input: P10: DC5V 2A P15: DC12V 1.5A	
Battery	N/A	
Adapter	P10 Model: XC012WH-0502000UC Input: 100-240V~50/60Hz 0.5A Output: DC5.0V 2.0A 10.0W	



	P15 MODEL: XC018WH-1201500U1 INPUT: 100-240V~50/60Hz 1A OUTPUT: DC12.0V 1.5A 18.0W
Hardware version number	JHA133-DDR3-UT-C-VOLV1.0 20240918
Software version number	JHA133-DDR3-15.6-EDP-V1.0

2.2 DESCRIPTION OF TEST MODES

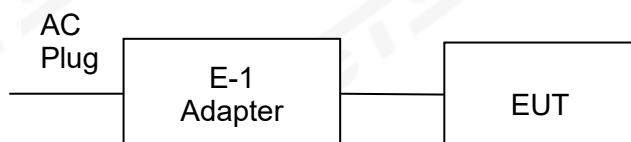
To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Pretest Mode	Description
Mode 1	BT Link + WLAN Link

For Conducted Test	
Final Test Mode	Description
Mode 1	BT Link + WLAN Link

For Radiated Test	
Final Test Mode	Description
Mode 1	BT Link + WLAN Link

2.3 DESCRIPTION OF TEST SETUP



2.4 DESCRIPTION TEST PERIPHERAL AND EUT PERIPHERAL

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Description: P10

Item	Equipment	Mfr/Brand	Model/Type No.	Note
E-1	Adapter	Manufacturer:Dongguan Xinchuang Technology Co.,Ltd	XC012WH-0502000UC	N/A

Item	Equipment	Ferrite Core	Length	Note
N/A	N/A	N/A	N/A	N/A

Description: P15

Item	Equipment	Mfr/Brand	Model/Type No.	Note
E-1	Adapter	Manufacturer:Dongguan Xinchuang Technology Co.,Ltd	XC018WH-1201500U1	N/A

Item	Equipment	Ferrite Core	Length	Note
N/A	N/A	N/A	N/A	N/A

Note:

- (1) The support equipment was authorized by Declaration of Confirmation.
- (2) For detachable type I/O cable should be specified the length in cm in 『Length』 column.



2.5 MEASUREMENT INSTRUMENTS LIST

2.5.1 CONDUCTED TEST SITE

Kind of Equipment	Manufacturer	Type No.	Serial No.	Last Calibration	Calibrated Until
EMI Test Receiver	R&S	ESCI	101427	2025.9.25	2026.9.24
LISN	R&S	ENV216	101242	2025.9.25	2026.9.24
LISN	R&S	3810/2NM	00023625	2025.9.25	2026.9.24
Limiter	CYBERTEK	EM5010	N/A	2025.9.25	2026.9.24
Absorbing Clamp	R&S	MDS-21	100668	2025.2.24	2026.2.23
CE Cable	N/A	C01	N/A	2025.9.24	2026.9.23
Clamp Cable	N/A	C02	N/A	2025.9.24	2026.9.23
Loops Cable	N/A	C03	N/A	2025.9.24	2026.9.23
ISN	SCHWARZBECK	CAT 6	NTFM 8158#153	2025.9.25	2026.9.24
Temperature & Humidity	topris	TP502V4-P	6900000422137	2025.8.26	2026.8.25
Testing Software	EZ-EMC(Ver.STSLAB-03A1 CE)				

2.5.2 RADIATED TEST SITE

Kind of Equipment	Manufacturer	Type No.	Serial No.	Last Calibration	Calibrated Until
EMI Test Receiver	R&S	ESCI	101427	2025.9.25	2026.9.24
Bi-log Antenna	TESEQ	CBL6111D	45873	2025.9.21	2026.9.20
Horn Antenna	SCHWARZBECK	BBHA 9120D	9120D-1343	2025.9.27	2026.9.26
Pre-amplifier(1G-26.5G)	Agilent	HP8449B	3008A02383	2025.2.22	2026.2.21
Pre-amplifier(0.1M-3GHz)	EM	EM330	060665	2025.2.22	2026.2.21
Spectrum Analyzer	Agilent	N9020A	MY49100060	2025.9.24	2026.9.23
RE Cable (9K-1G)	N/A	R01	N/A	2025.9.24	2026.9.23
RE Cable (1G-26G)	N/A	R02	N/A	2025.9.24	2026.9.23
Temperature & Humidity	topris	TP502V4-P	6900000422328	2025.8.26	2026.8.25
SAC	ChengYu	9*6*6	N/A	2025.8.13	2028.8.12
Testing Software	EZ-EMC(Ver.STSLAB-03A1 RE)				



3. EMC EMISSION TEST

3.1 CONDUCTED EMISSION MEASUREMENT

3.1.1 POWER LINE CONDUCTED EMISSION LIMITS

FREQUENCY (MHz)	☐ Class A (dB μ V)		☒ Class B (dB μ V)	
	Quasi-peak	Average	Quasi-peak	Average
0.15 ~ 0.5	79.00	66.00	66 - 56 *	56 - 46 *
0.5 ~ 5	73.00	60.00	56.00	46.00
5 ~ 30	73.00	60.00	60.00	50.00

Note:

- (1) The tighter limit applies at the band edges.
- (2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.

The following table is the setting of the receiver

Receiver Parameters	Setting
Attenuation	10 dB
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 kHz

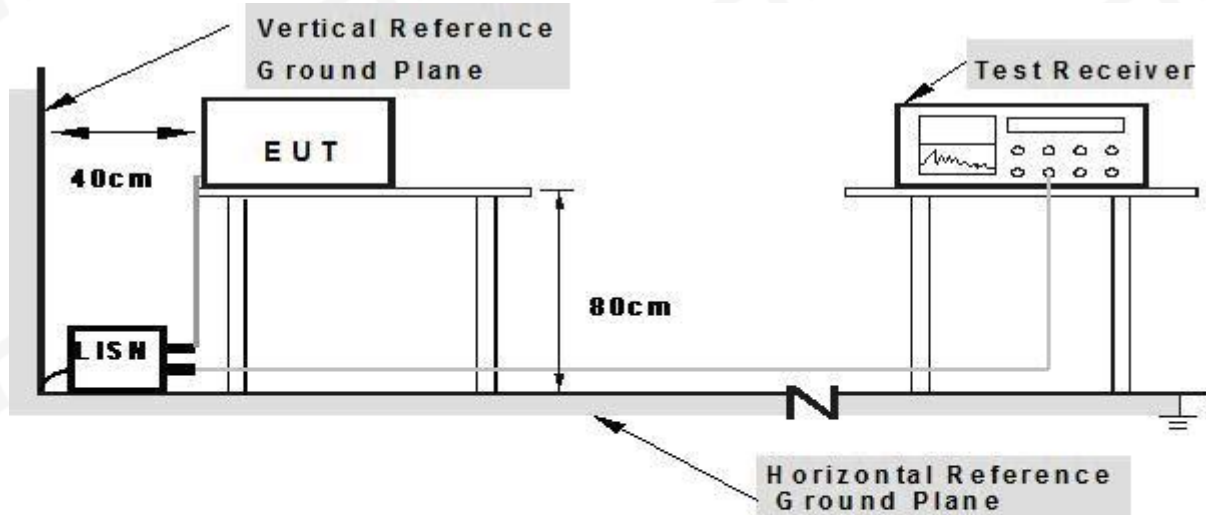
3.1.2 TEST PROCEDURE

- a. The EUT was placed 0.4 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipment powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- b. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
- c. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- d. For the actual test configuration, please refer to the related Item –EUT Test Photos.

3.1.3 DEVIATION FROM TEST STANDARD

No deviation

3.1.4 TEST SETUP



Note: 1. Support units were connected to second LISN.

2. Both of LISNs (AMN) are 80 cm from EUT and at least 80 from other units and other metal planes

3.1.5 EUT OPERATING CONDITIONS

The EUT was configured for testing in a typical fashion (as a customer would normally use it). The EUT has been programmed to continuously transmit during test. This operating condition was tested and used to collect the included data.



3.1.6 TEST RESULTS

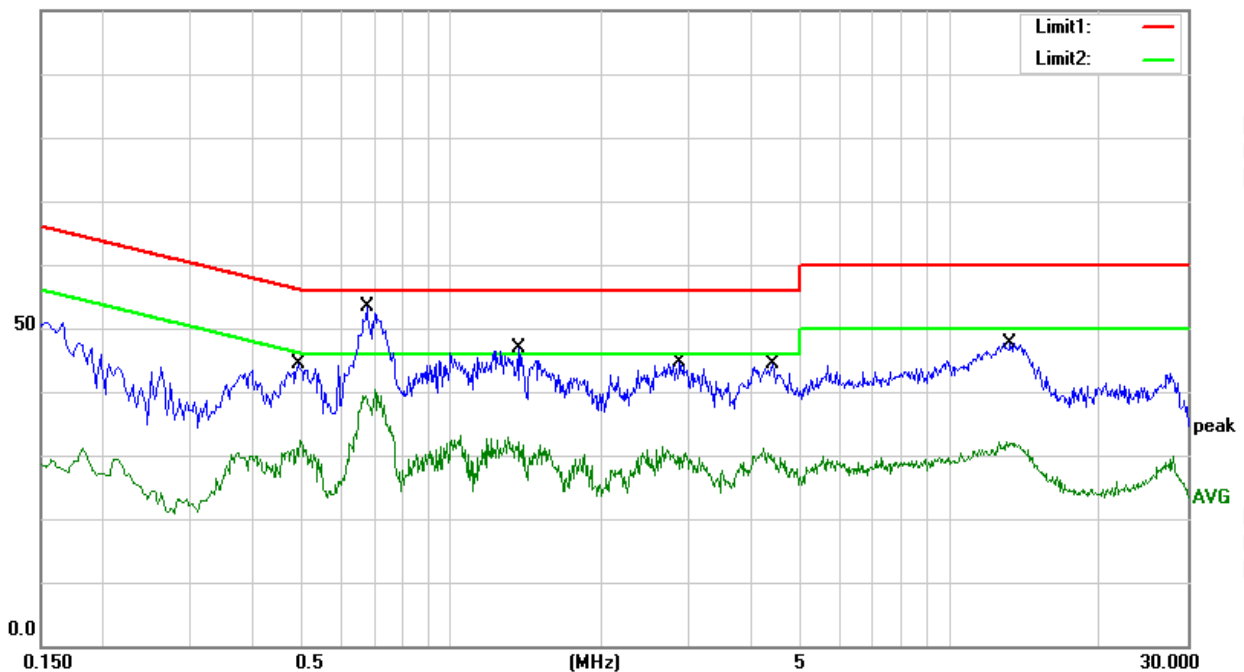
Temperature:	25.1℃	Relative Humidity:	59%
Phase:	L	Test Mode:	Mode 1
Test Voltage:	DC 5V from Adapter	Test Date:	2025.12.09
Description:	P10		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.4940	24.92	19.40	44.32	56.10	-11.78	QP
2	0.4940	12.92	19.40	32.32	46.10	-13.78	AVG
3	0.6780	29.25	19.37	48.62	56.00	-7.38	QP
4	0.6780	21.03	19.37	40.40	46.00	-5.60	AVG
5	1.3660	27.63	19.35	46.98	56.00	-9.02	QP
6	1.3660	13.86	19.35	33.21	46.00	-12.79	AVG
7	2.8740	25.23	19.40	44.63	56.00	-11.37	QP
8	2.8740	11.93	19.40	31.33	46.00	-14.67	AVG
9	4.4260	25.04	19.42	44.46	56.00	-11.54	QP
10	4.4260	11.63	19.42	31.05	46.00	-14.95	AVG
11	13.2460	27.83	19.69	47.52	60.00	-12.48	QP
12	13.2460	12.39	19.69	32.08	50.00	-17.92	AVG

Remark:

1. All readings are Quasi-Peak and Average values.
2. Margin = Result (Result = Reading + Factor) – Limit.
3. Factor = Insertion loss + Cable loss.

100.0 dBuV





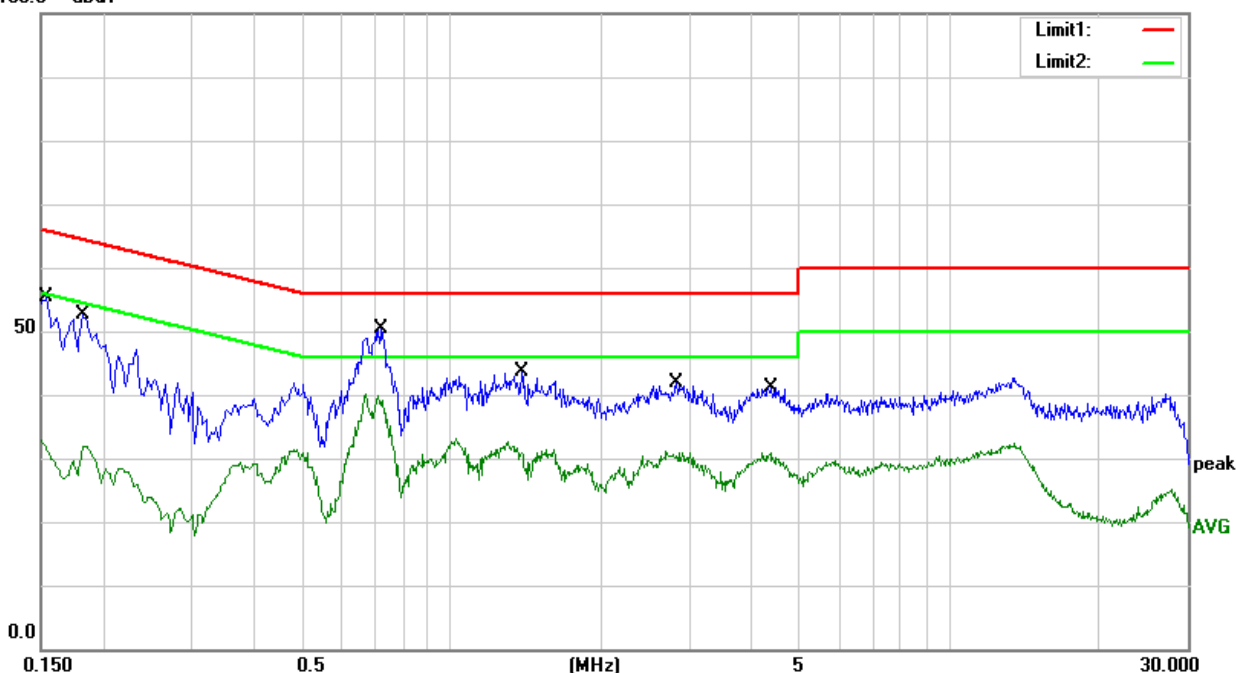
Temperature:	25.1℃	Relative Humidity:	59%
Phase:	N	Test Mode:	Mode 1
Test Voltage:	DC 5V from Adapter	Test Date:	2025.12.09
Description:	P10		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1540	35.45	19.83	55.28	65.78	-10.50	QP
2	0.1540	12.93	19.83	32.76	55.78	-23.02	AVG
3	0.1820	32.71	19.82	52.53	64.39	-11.86	QP
4	0.1820	12.02	19.82	31.84	54.39	-22.55	AVG
5	0.7220	30.48	19.81	50.29	56.00	-5.71	QP
6	0.7220	20.32	19.81	40.13	46.00	-5.87	AVG
7	1.3820	23.74	19.80	43.54	56.00	-12.46	QP
8	1.3820	13.44	19.80	33.24	46.00	-12.76	AVG
9	2.8300	21.97	19.81	41.78	56.00	-14.22	QP
10	2.8300	11.36	19.81	31.17	46.00	-14.83	AVG
11	4.3660	21.34	19.82	41.16	56.00	-14.84	QP
12	4.3660	11.10	19.82	30.92	46.00	-15.08	AVG

Remark:

1. All readings are Quasi-Peak and Average values.
2. Margin = Result (Result = Reading + Factor) - Limit.
3. Factor = Insertion loss + Cable loss.

100.0 dBuV





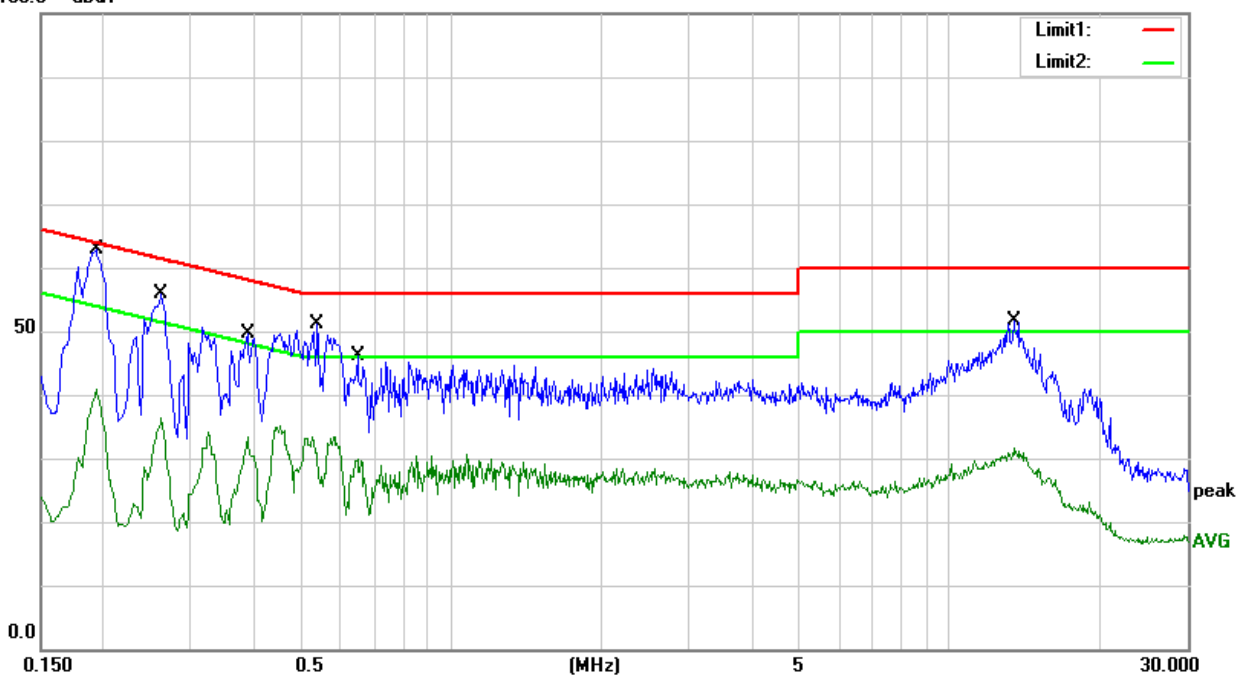
Temperature:	25.1℃	Relative Humidity:	59%
Phase:	L	Test Mode:	Mode 1
Test Voltage:	DC 12V from Adapter	Test Date:	2025.11.24
Description:	P15		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1940	37.93	19.90	57.83	63.86	-6.03	QP
2	0.1940	20.95	19.90	40.85	53.86	-13.01	AVG
3	0.2620	36.05	19.87	55.92	61.37	-5.45	QP
4	0.2620	16.57	19.87	36.44	51.37	-14.93	AVG
5	0.3900	29.81	19.79	49.60	58.06	-8.46	QP
6	0.3900	15.24	19.79	35.03	48.06	-13.03	AVG
7	0.5380	31.24	19.81	51.05	56.00	-4.95	QP
8	0.5380	13.56	19.81	33.37	46.00	-12.63	AVG
9	0.6500	26.32	19.81	46.13	56.00	-9.87	QP
10	0.6500	10.74	19.81	30.55	46.00	-15.45	AVG
11	13.4180	31.46	20.16	51.62	60.00	-8.38	QP
12	13.4180	11.59	20.16	31.75	50.00	-18.25	AVG

Remark:

1. All readings are Quasi-Peak and Average values.
2. Margin = Result (Result = Reading + Factor) - Limit.
3. Factor = Insertion loss + Cable loss.

100.0 dBuV





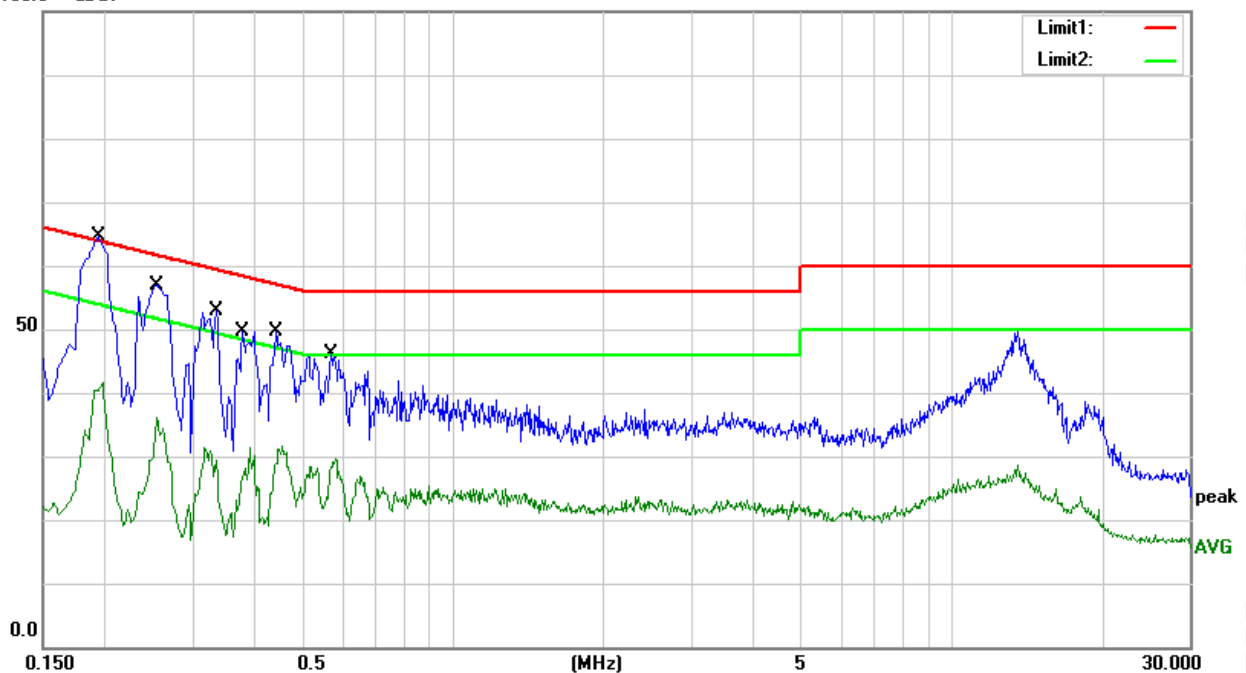
Temperature:	25.1℃	Relative Humidity:	59%
Phase:	N	Test Mode:	Mode 1
Test Voltage:	DC 12V from Adapter	Test Date:	2025.11.24
Description:	P15		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1940	37.54	19.82	57.36	63.86	-6.50	QP
2	0.1940	21.82	19.82	41.64	53.86	-12.22	AVG
3	0.2540	37.20	19.79	56.99	61.63	-4.64	QP
4	0.2540	16.36	19.79	36.15	51.63	-15.48	AVG
5	0.3340	33.11	19.76	52.87	59.35	-6.48	QP
6	0.3340	11.51	19.76	31.27	49.35	-18.08	AVG
7	0.3780	29.79	19.74	49.53	58.32	-8.79	QP
8	0.3780	11.52	19.74	31.26	48.32	-17.06	AVG
9	0.4420	29.75	19.76	49.51	57.02	-7.51	QP
10	0.4420	11.77	19.76	31.53	47.02	-15.49	AVG
11	0.5700	26.25	19.80	46.05	56.00	-9.95	QP
12	0.5700	9.79	19.80	29.59	46.00	-16.41	AVG

Remark:

1. All readings are Quasi-Peak and Average values.
2. Margin = Result (Result = Reading + Factor) - Limit.
3. Factor = Insertion loss + Cable loss.

100.0 dBuV





3.2 RADIATED EMISSION MEASUREMENT

3.2.1 LIMITS OF RADIATED EMISSION MEASUREMENT

Below 1 GHz

Measurement Method and Applied Limits:

ANSI C63.4:

Frequency (MHz)	☐ Class A	☒ Class B	
	Field strength (dBuV/m) (at 3m)	Field strength (dBuV/m) (at 10m)	Field strength (dBuV/m) (at 3m)
30 ~ 88	49.5	30	40
88 ~ 216	54	33.5	43.5
216 ~ 960	56.9	36	46
Above 960	60	44	54

Above 1 GHz

Measurement Method and Applied Limits:

ANSI C63.4:

Frequency (MHz)	☐ Class A		☒ Class B			
	(dBuV/m) (at 3m)		(dBuV/m) (at 10m)		(dBuV/m) (at 3m)	
	Peak	Average	Peak	Average	Peak	Average
Above 1000	80	60	64	44	74	54

Frequency Range of Radiated Disturbance Measurement

Highest frequency generated or Upper frequency of measurement used in the device or on which the device operates or tunes (MHz)	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

Note:

- (1) The limit for radiated test was performed in the following: FCC PART 15B.
- (2) The tighter limit applies at the band edges
- (3) Emission level (dBuV/m)=20log Emission level (uV/m).



3.2.2 TEST PROCEDURE

- a. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber room. The table was rotated 360 degrees to determine the position of the highest radiation.
- b. EUT as the center to the edge of the auxiliary device, the distance from the maximum edge to the center of the antenna is 3 meter.
- c. The height of antenna is varied from 1 meter to 4 meter above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meter and the rotatable table was turned from 0 degrees to 360 degree to find the maximum reading.
- e. The test-receiver system was set to quasi-peak detect function and specified bandwidth with maximum hold mode when the test frequency is below 1GHz.
- f. For the actual test configuration, please refer to the related Item –EUT Test Photos.

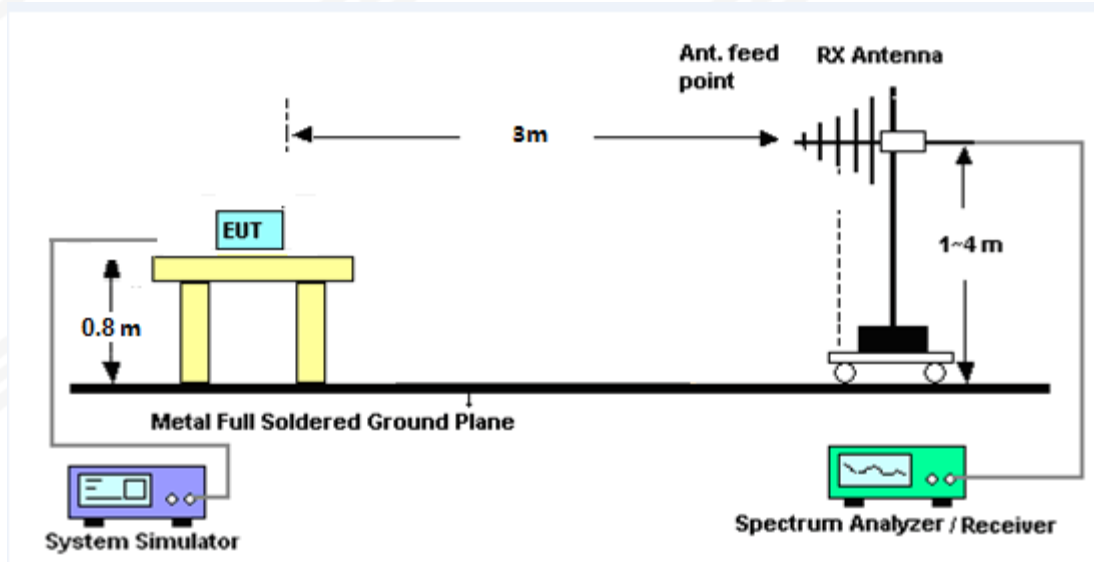
Note: Both horizontal and vertical antenna polarities were tested and performed pretest to three orthogonal axis. The worst case emissions were reported

3.2.3 DEVIATION FROM TEST STANDARD

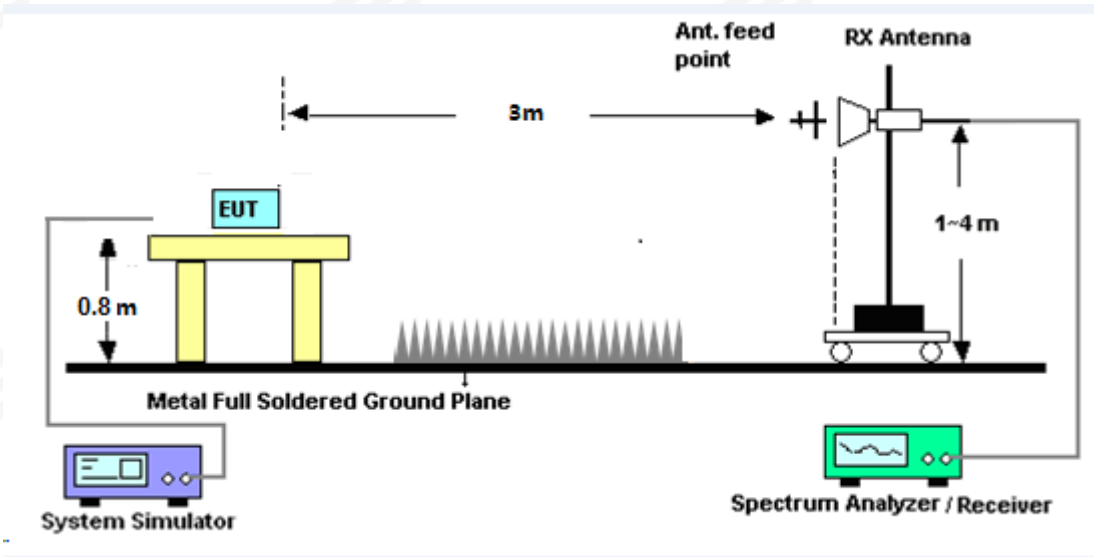
No deviation

3.2.4 TEST SETUP

(A) Radiated Emission Test Set-Up Frequency Below 1 GHz



(B) Radiated Emission Test Set-Up Frequency Above 1GHz



3.2.5 EUT OPERATING CONDITIONS

The EUT tested system was configured as the statements of 2.3 described unless otherwise a special operating condition is specified in the following during the testing.

**3.2.6 TEST RESULTS (30MHz-1000MHz)**

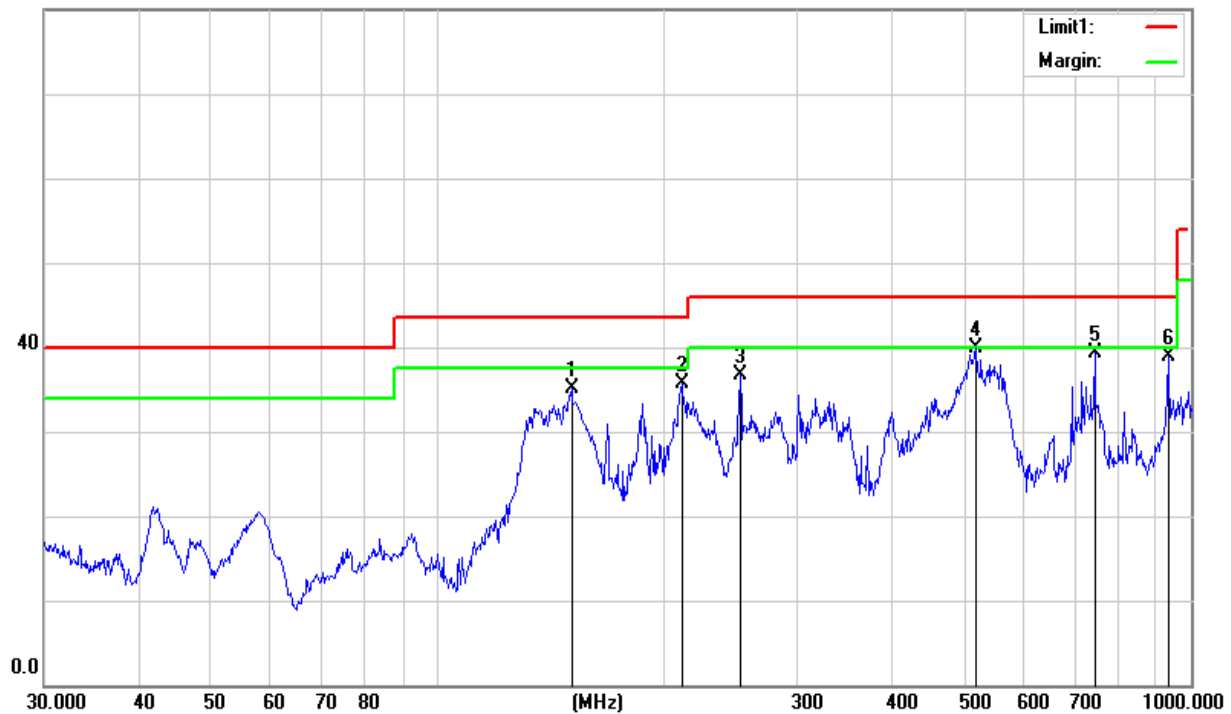
Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Horizontal	Test Mode:	Mode 1
Test Voltage:	DC 5V from Adapter	Test Date:	2025.12.09
Description:	P10		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Results (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	150.5378	53.27	-18.11	35.16	43.50	-8.34	QP
2	210.7860	57.01	-21.35	35.66	43.50	-7.84	QP
3	252.0627	53.57	-16.86	36.71	46.00	-9.29	QP
4	517.2480	50.70	-10.88	39.82	46.00	-6.18	QP
5	744.8661	43.97	-4.63	39.34	46.00	-6.66	QP
6	932.2715	41.48	-2.53	38.95	46.00	-7.05	QP

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor)-Limit.
3. Factor= Cable Loss +Antenna Factor-Amplifier Gain.

80.0 dBuV/m





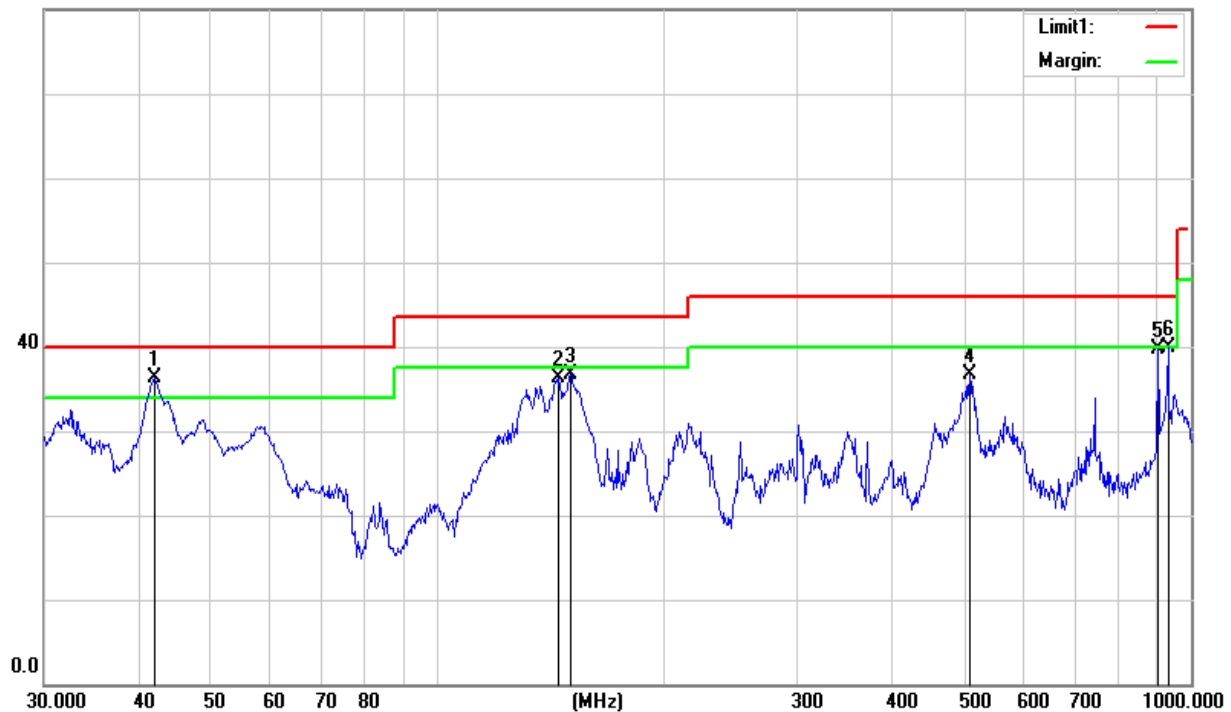
Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Vertical	Test Mode:	Mode 1
Test Voltage:	DC 5V from Adapter	Test Date:	2025.12.09
Description:	P10		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Results (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	42.1542	53.97	-17.69	36.28	40.00	-3.72	QP
2	144.3348	54.69	-18.45	36.24	43.50	-7.26	QP
3	150.0108	54.81	-18.08	36.73	43.50	-6.77	QP
4	508.2582	47.31	-10.65	36.66	46.00	-9.34	QP
5	903.3094	43.09	-3.31	39.78	46.00	-6.22	QP
6	932.2715	42.52	-2.53	39.99	46.00	-6.01	QP

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor)-Limit.
3. Factor= Cable Loss +Antenna Factor-Amplifier Gain.

80.0 dBuV/m





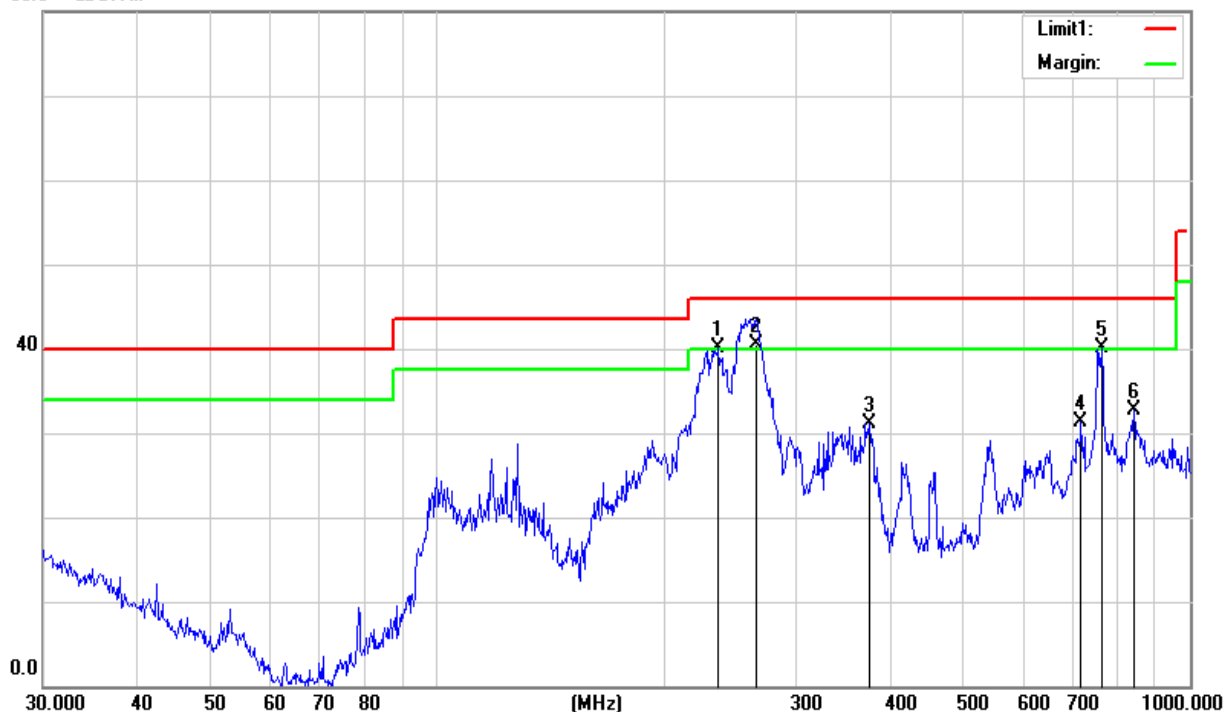
Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Horizontal	Test Mode:	Mode 1
Test Voltage:	DC 12V from Adapter	Test Date:	2025.12.09
Description:	P15		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Results (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	236.6447	59.14	-19.06	40.08	46.00	-5.92	QP
2	265.6557	56.02	-15.55	40.47	46.00	-5.53	QP
3	375.9385	45.65	-14.54	31.11	46.00	-14.89	QP
4	716.6820	37.99	-6.77	31.22	46.00	-14.78	QP
5	763.3757	45.67	-5.52	40.15	46.00	-5.85	QP
6	842.1296	37.66	-4.94	32.72	46.00	-13.28	QP

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor)-Limit.
3. Factor= Cable Loss +Antenna Factor-Amplifier Gain.

80.0 dBuV/m





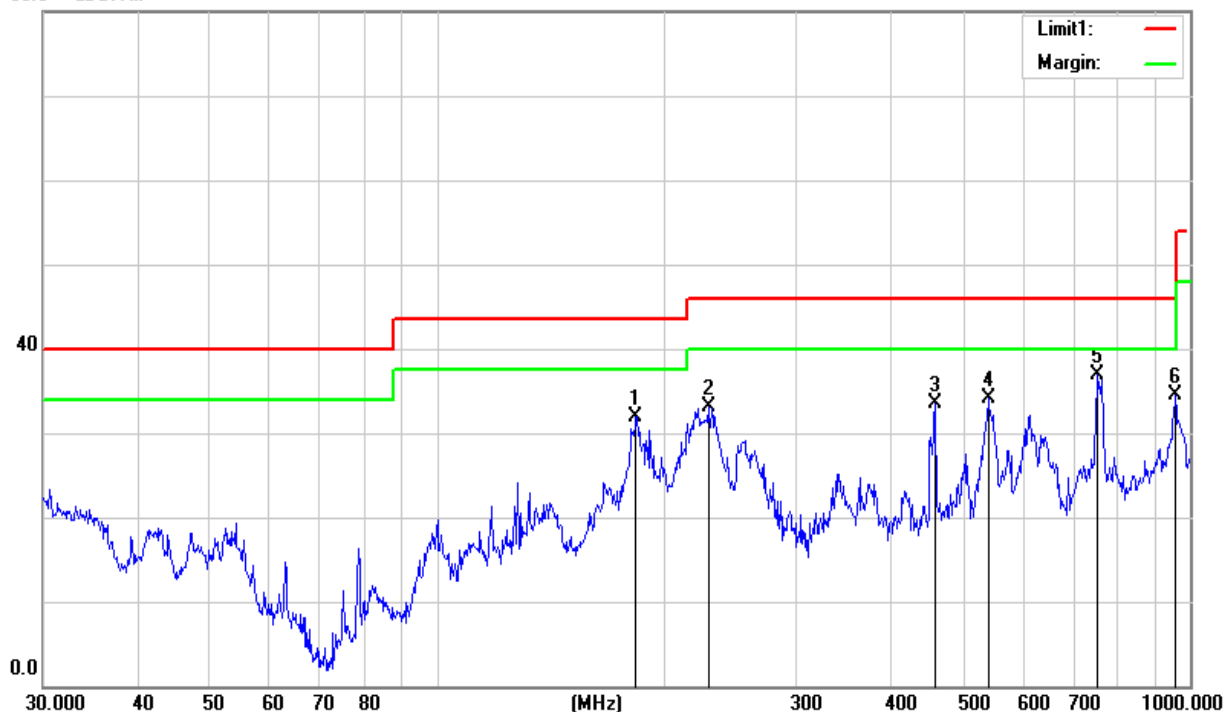
Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Vertical	Test Mode:	Mode 1
Test Voltage:	DC 12V from Adapter	Test Date:	2025.12.09
Description:	P15		

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Results (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	183.8440	52.98	-21.12	31.86	43.50	-11.64	QP
2	229.2931	51.79	-18.74	33.05	46.00	-12.95	QP
3	459.1143	45.15	-11.73	33.42	46.00	-12.58	QP
4	539.4774	43.45	-9.29	34.16	46.00	-11.84	QP
5	752.7432	41.97	-5.09	36.88	46.00	-9.12	QP
6	955.4380	36.57	-2.02	34.55	46.00	-11.45	QP

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor) – Limit.
3. Factor = Cable Loss + Antenna Factor – Amplifier Gain.

80.0 dBuV/m



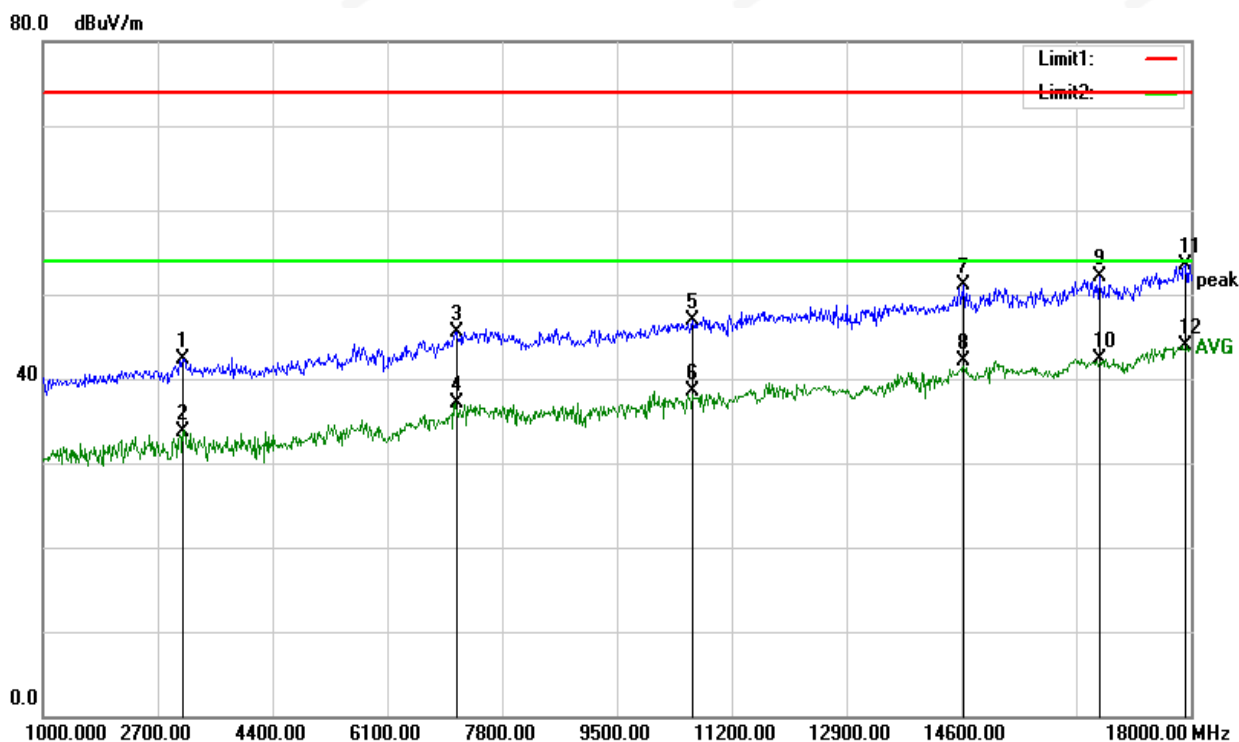
**3.2.7 TEST RESULT (1000-18000 MHz)**

Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Horizontal	Test Mode:	Mode 1
Test Voltage:	DC 5V from Adapter	Test Date:	2025.11.24
Description:	P10		

No.	Frequency (MHz)	Reading (dBuV)	Correct Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	3074.000	40.18	2.17	42.35	74.00	-31.65	peak
2	3074.000	31.50	2.17	33.67	54.00	-20.33	AVG
3	7128.500	34.43	11.06	45.49	74.00	-28.51	peak
4	7128.500	26.06	11.06	37.12	54.00	-16.88	AVG
5	10630.500	33.01	13.89	46.90	74.00	-27.10	peak
6	10630.500	24.55	13.89	38.44	54.00	-15.56	AVG
7	14634.000	32.92	18.11	51.03	74.00	-22.97	peak
8	14634.000	23.95	18.11	42.06	54.00	-11.94	AVG
9	16648.500	34.13	17.92	52.05	74.00	-21.95	peak
10	16648.500	24.38	17.92	42.30	54.00	-11.70	AVG
11	17923.500	29.40	24.08	53.48	74.00	-20.52	peak
12	17923.500	19.90	24.08	43.98	54.00	-10.02	AVG

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor) - Limit.
3. Factor = Cable Loss + Antenna Factor - Amplifier Gain.





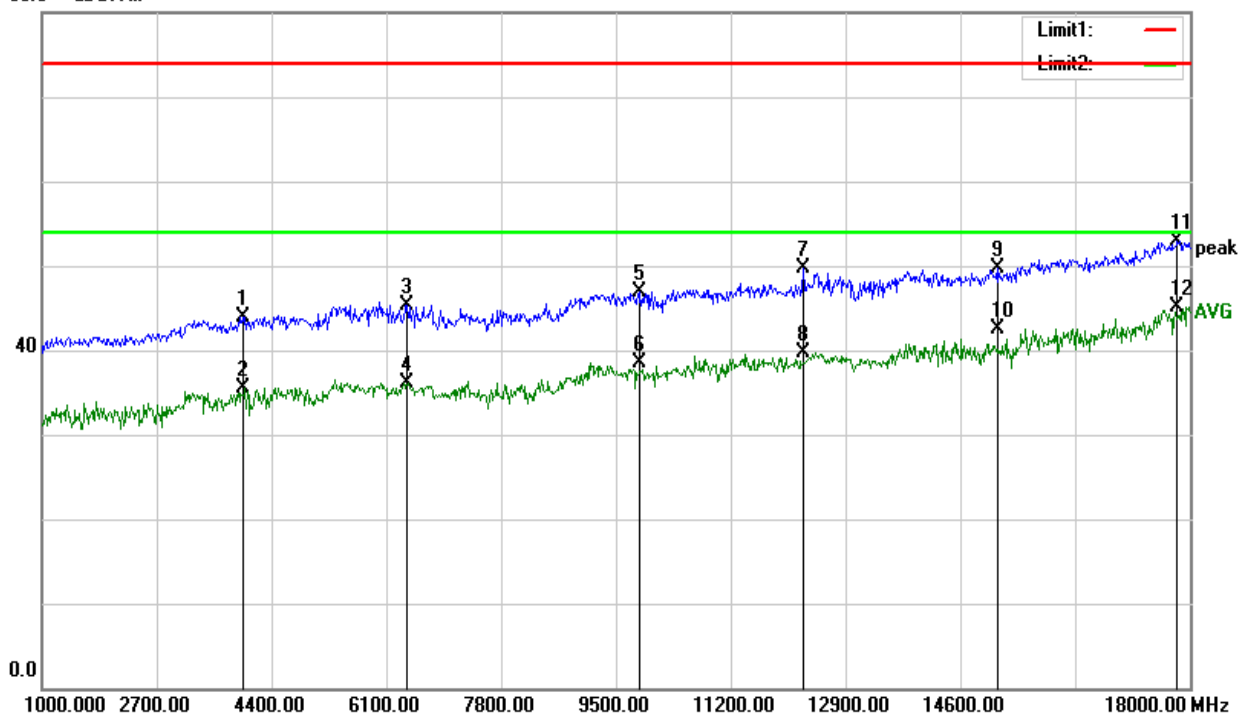
Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Vertical	Test Mode:	Mode 1
Test Voltage:	DC 5V from Adapter	Test Date:	2025.11.24
Description:	P10		

No.	Frequency (MHz)	Reading (dBuV)	Correct Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	3975.000	39.52	4.31	43.83	74.00	-30.17	peak
2	3975.000	31.22	4.31	35.53	54.00	-18.47	AVG
3	6414.500	35.84	9.54	45.38	74.00	-28.62	peak
4	6414.500	26.65	9.54	36.19	54.00	-17.81	AVG
5	9865.500	33.23	13.63	46.86	74.00	-27.14	peak
6	9865.500	24.82	13.63	38.45	54.00	-15.55	AVG
7	12279.500	34.44	15.20	49.64	74.00	-24.36	peak
8	12279.500	24.49	15.20	39.69	54.00	-14.31	AVG
9	15144.000	31.88	17.80	49.68	74.00	-24.32	peak
10	15144.000	24.63	17.80	42.43	54.00	-11.57	AVG
11	17813.000	28.58	24.39	52.97	74.00	-21.03	peak
12	17813.000	20.75	24.39	45.14	54.00	-8.86	AVG

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor) – Limit.
3. Factor = Cable Loss + Antenna Factor – Amplifier Gain.

80.0 dBuV/m



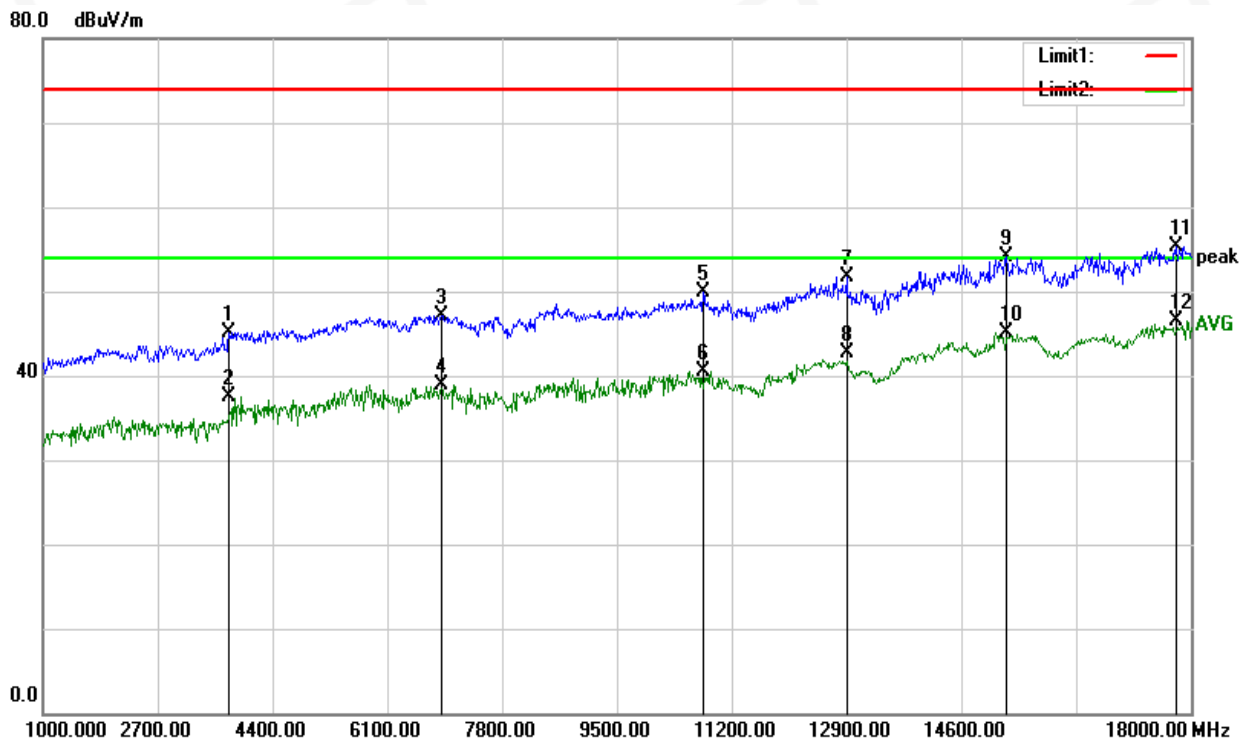


Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Horizontal	Test Mode:	Mode 1
Test Voltage:	DC 12V from Adapter	Test Date:	2025.11.24
Description:	P15		

No.	Frequency (MHz)	Reading (dBuV)	Correct Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	3762.500	41.45	3.74	45.19	74.00	-28.81	peak
2	3762.500	33.78	3.74	37.52	54.00	-16.48	AVG
3	6907.500	36.51	10.57	47.08	74.00	-26.92	peak
4	6907.500	28.32	10.57	38.89	54.00	-15.11	AVG
5	10775.000	35.83	14.03	49.86	74.00	-24.14	peak
6	10775.000	26.44	14.03	40.47	54.00	-13.53	AVG
7	12900.000	36.40	15.37	51.77	74.00	-22.23	peak
8	12900.000	27.34	15.37	42.71	54.00	-11.29	AVG
9	15271.500	36.41	17.60	54.01	74.00	-19.99	peak
10	15271.500	27.46	17.60	45.06	54.00	-8.94	AVG
11	17787.500	31.14	24.24	55.38	74.00	-18.62	peak
12	17787.500	22.18	24.24	46.42	54.00	-7.58	AVG

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor)-Limit.
3. Factor= Cable Loss +Antenna Factor-Amplifier Gain.





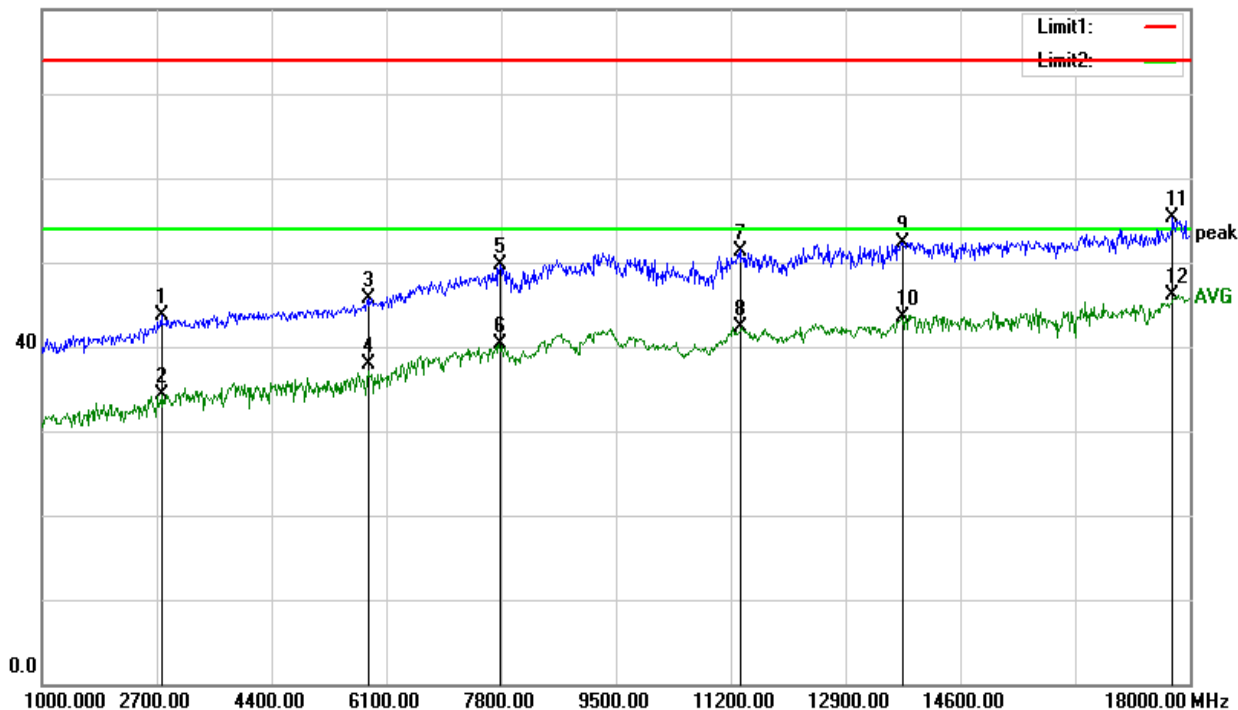
Temperature:	25.1℃	Relative Humidity:	49%
Phase:	Vertical	Test Mode:	Mode 1
Test Voltage:	DC 12V from Adapter	Test Date:	2025.11.24
Description:	P15		

No.	Frequency (MHz)	Reading (dBUV)	Correct Factor (dB)	Result (dBUV)	Limit (dBUV)	Margin (dB)	Remark
1	2768.000	42.65	1.05	43.70	74.00	-30.30	peak
2	2768.000	33.30	1.05	34.35	54.00	-19.65	AVG
3	5853.500	38.27	7.50	45.77	74.00	-28.23	peak
4	5853.500	30.42	7.50	37.92	54.00	-16.08	AVG
5	7783.000	38.64	11.11	49.75	74.00	-24.25	peak
6	7783.000	29.22	11.11	40.33	54.00	-13.67	AVG
7	11336.000	37.00	14.40	51.40	74.00	-22.60	peak
8	11336.000	27.96	14.40	42.36	54.00	-11.64	AVG
9	13758.500	35.93	16.47	52.40	74.00	-21.60	peak
10	13758.500	27.08	16.47	43.55	54.00	-10.45	AVG
11	17753.500	31.72	23.68	55.40	74.00	-18.60	peak
12	17753.500	22.48	23.68	46.16	54.00	-7.84	AVG

Remark:

1. All readings are Quasi-Peak.
2. Margin = Result (Result = Reading + Factor)-Limit.
3. Factor= Cable Loss +Antenna Factor-Amplifier Gain.

80.0 dBUV/m



Notes:

1. Measuring frequencies from 1 GHz to 18GHz
2. Radiated emissions measured in frequency above 1000MHz were made with an instrument using peak and average detector mode of the emission shown in Actual FS column.
3. The frequency emission of 18-25GHz is at least 20dB lower than the limit, and the frequency emission mainly comes from environmental noise.



APPENDIX 1-PHOTO TEST OF EUT

Note: See test photos in setup photo document for the actual connections between Product and support equipment.

※※※※※END OF THE REPORT※※※※※