

TEST REPORT

Applicant Name: Grandstream Networks, Inc.
Address: 126 Brookline Ave., 3rd Floor Boston, MA 02215, USA
Report Number: 2601T06591E-EM-00
FCC ID: YZZDP726W

Test Standard (s)

FCC Part 15, Subpart B (Class B)

Sample Description

Product Type: DECT and Wi-Fi Cordless IP Phone
Model No.: DP726W
Multiple Model(s) No.: N/A
Trade Mark: GRANDSTREAM
Date Received: 2026/05/21
Issue Date: 2026/09/14

Test Result:	Pass [▲]
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▲ In the configuration tested, the EUT complied with the standards above.

Prepared and Checked By:

Joson Xiao

Joson Xiao
EMC Engineer

Approved By:

Moon Liu

Moon Liu
EMC Supervisor

Note: The information marked # is provided by the applicant, the laboratory is not responsible for its authenticity and this information can affect the validity of the result in the test report. Customer model name, addresses, names, trademarks etc. are included.

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Bay Area Compliance Laboratories Corp. (Shenzhen)

5F(B-West), 6F, 7F, the 3rd Phase of Wan Li Industrial Building D, Shihua Rd, FuTian Free Trade Zone, Shenzhen, China

Tel: +86-755-33320018 Fax: +86-755-33320008 www.baclcorp.com.cn

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DOCUMENT REVISION HISTORY

Revision Number	Report Number	Description of Revision	Date of Revision
0	2601T06591E-EM-00	Original Report	2026/09/14

GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Voltage Range	DC 5V from adapter&charger or DC 3.7V from battery
Highest operating frequency [#]	5850MHz (Provided by the applicant)
Equipment Class	Class B
Sample number	Handset:3MFJ-1 Dachuan adapter: 3MFJ-2 GangQi adapter: 3MFJ-3 Sorghum red adapter: 3MFJ-4 Charger: 3MFJ-16 (Assigned by BACL, Shenzhen)
Sample/EUT Status	Good condition
Adapter Information	Adapter 1 Model: GQ12-050200-AU Input: 100-240V~50/60Hz 0.4A Max Output: 5.0V=2.0A Adapter 2 Model: DCT12W050200US-A2 Input: 100-240V~50/60Hz 0.3A max Output: 5.0V=2.0A Adapter 3 Model: GLH0502000 Input: 100-240V~50/60Hz 0.5A Output: 5.0V=2.0A 10.0W

Objective

This test report is in accordance with Part 2-Subpart J, Part 15B Subparts A and B of the Federal Communication Commissions rules.

The objective of the manufacturer is to determine the compliance of the EUT with FCC Part 15B.

Test Methodology

All measurements contained in this report were conducted with 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.

All emissions measurement was performed at Bay Area Compliance Laboratories Corp. (Shenzhen). The radiated testing was performed at an antenna-to-EUT distance of 3 meters. Each test item follows test standards and with no deviation.

Measurement Uncertainty

Item	Frequency Range		Expanded Measurement uncertainty
Conducted Emissions	AC Mains	150 kHz ~30MHz	3.72dB(k=2, 95% level of confidence)
Radiated Disturbance	30MHz~1000MHz	Horizontal	5.10dB(k=2, 95% level of confidence)
	30MHz~1000MHz	Vertical	6.28dB(k=2, 95% level of confidence)
	1GHz~6GHz	/	6.18dB(k=2, 95% level of confidence)
	6GHz~18GHz	/	6.62dB(k=2, 95% level of confidence)
	18GHz~40GHz	/	6.66dB(k=2, 95% level of confidence)

Note: The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.

Test Facility

The Test site used by Bay Area Compliance Laboratories Corp. (Shenzhen) to collect test data is located on the 5F(B-West), 6F, 7F, the 3rd Phase of Wan Li Industrial Building D, Shihua Rd, FuTian Free Trade Zone, Shenzhen, China.

The lab has been recognized as the FCC accredited lab under the KDB 974614 D01 and is listed in the FCC Public Access Link (PAL) database, test firm registration No.: 715558, the FCC Designation No.: CN5045.

Each test item follows test standards and with no deviation.

SYSTEM TEST CONFIGURATION

Description of Test Configuration

The system was configured for testing in worst case condition.

Test mode 1: Charging by charger+talking+Dachuan adapter(Adapter 2)

Test mode 2: Charging by charger+talking+GangQi adapter(Adapter 1)

Test mode 3: Charging by charger+talking+ Sorghum red adapter r(Adapter 3)

Test mode 4: Charging by USB+talking+ GangQi adapter(Adapter 1)

Note: All of the above test modes were evaluated, only the worst-case data was shown in the test report.

EUT exercise software

No exercise software was used.

Equipment Modifications

No modification was made to the EUT tested.

Support Equipment List and Details

Manufacturer	Description	Model	Serial Number
Grandstream	IP phone	GXV3480	/
IMAGITECH	Router	AX1800	YWT0023080000064

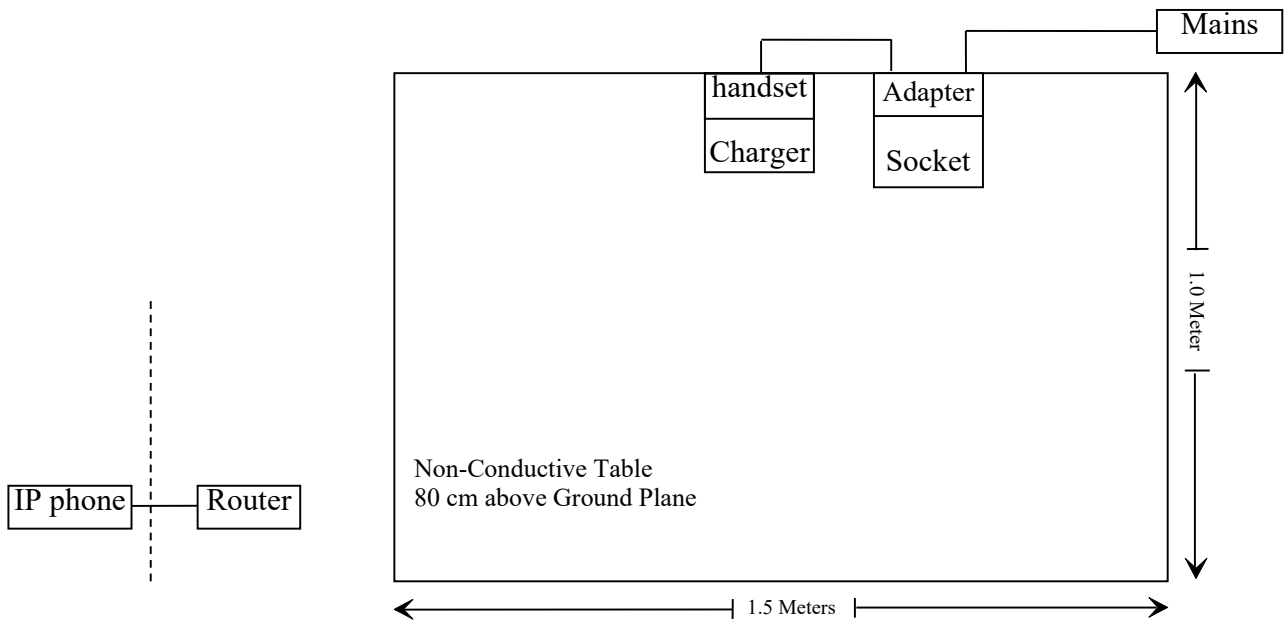
External I/O Cable

Cable Description	Length (m)	From/Port	To
Unshielded un-detachable AC cable	1.2	Socket	Mains
Unshielded un-detachable AC cable	1.0	Socket	LISN
Unshielded un-detachable DC cable	1.5	Charger/handset	Adapter
Unshielded detachable RJ45 cable	8.0	Router	IP phone
Unshielded detachable RJ45 cable	1.0	Router	IP phone

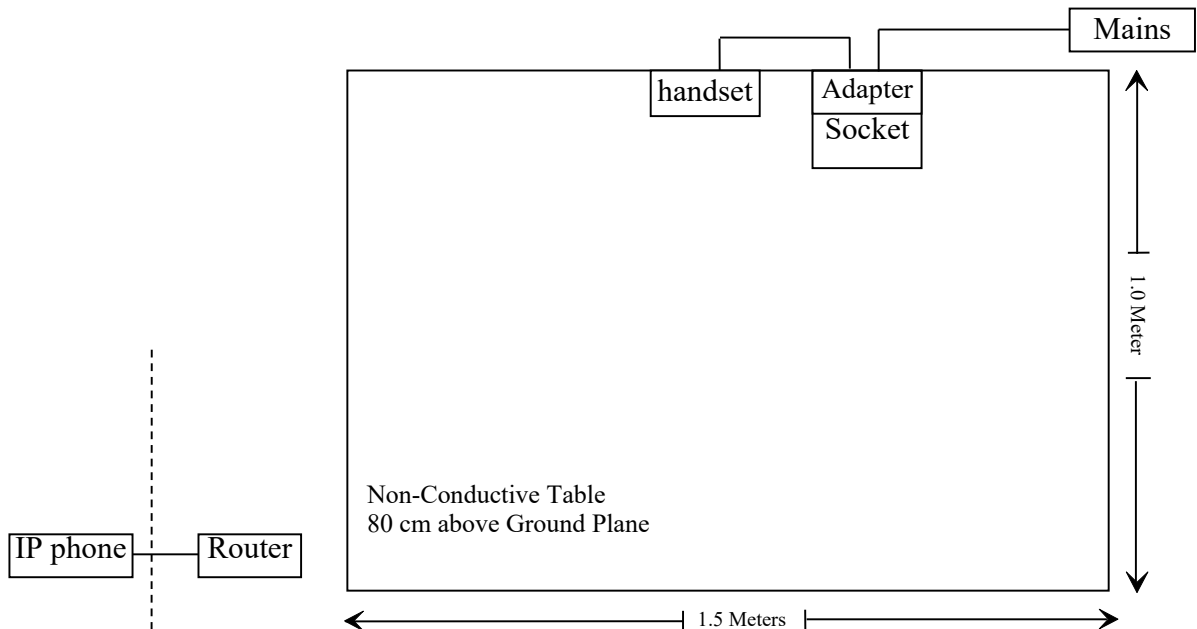
Block Diagram of Test Setup

For Radiated Emissions

Test Mode 1&2&3

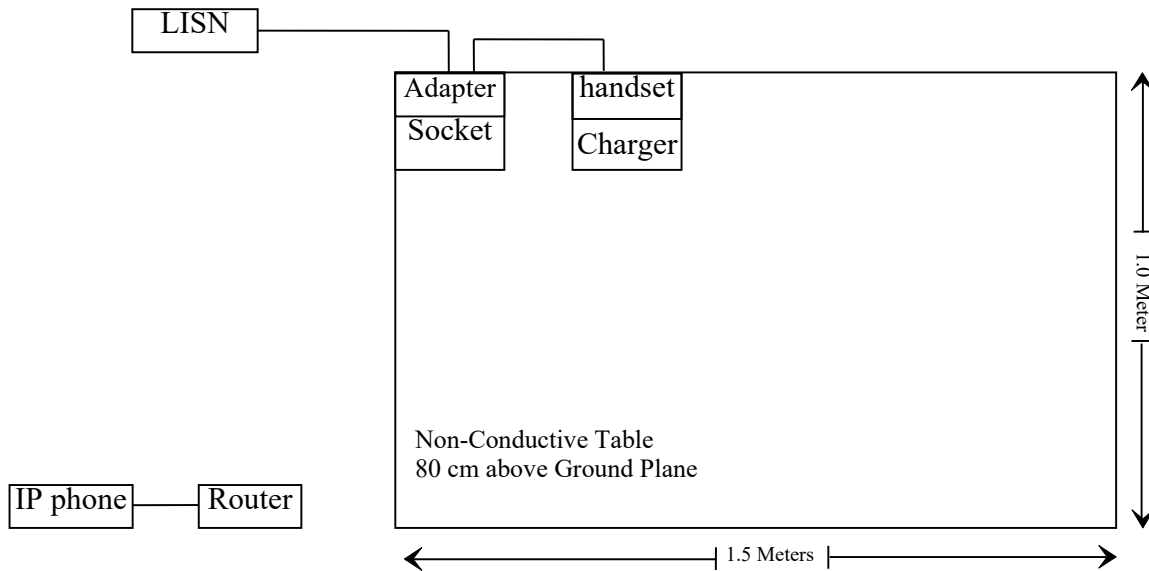


Test Mode 4

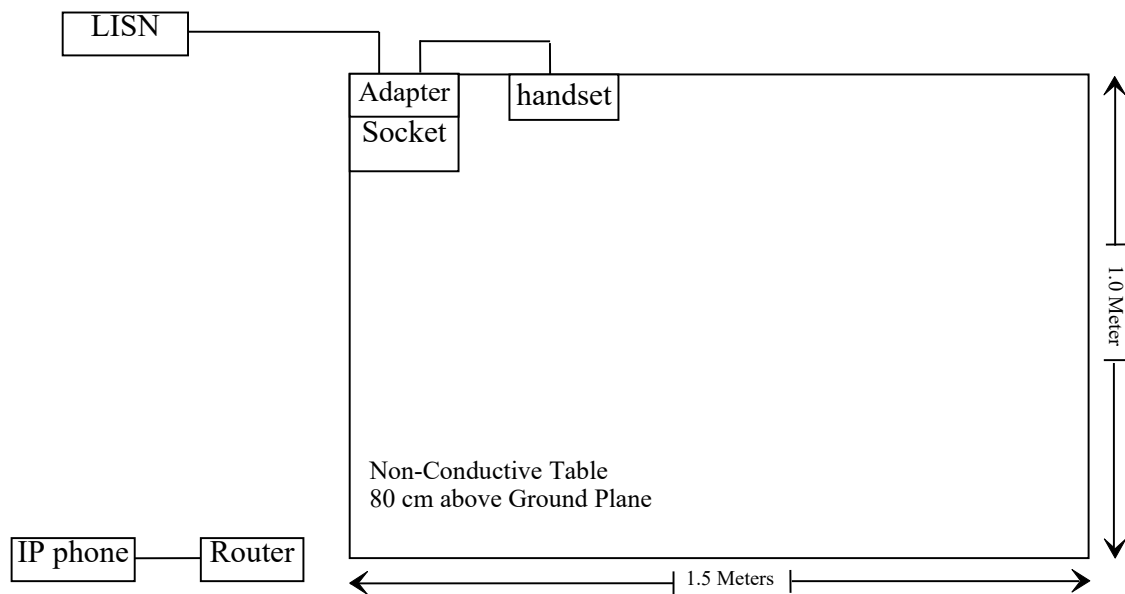


For Conducted Emissions

Test Mode 1&2&3



Test Mode 4



SUMMARY OF TEST RESULTS

FCC Rules	Description of Test	Results
§15.107	AC Line Conducted Emissions	Compliant
§15.109	Radiated Emissions	Compliant

TEST EQUIPMENT LIST

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
AC Line Conducted Emission Test					
Rohde & Schwarz	EMI Test Receiver	ESCI	101120	2025/09/01	2026/08/31
Rohde & Schwarz	LISN	ENV216	101613	2025/09/18	2026/09/17
Rohde & Schwarz	Transient Limiter	ESH3Z2	DE25985	2025/09/18	2026/09/17
Unknown	CE Cable	Unknown	UF A210B-1-0720-504504	2025/09/18	2026/09/17
Audix	EMI Test software	E3	191218 V9(c)	NCR	NCR
Radiated Emission Test					
Rohde & Schwarz	EMI Test Receiver	ESR3	102455	2025/09/01	2026/08/31
Sonoma instrument	Pre-amplifier	310 N	186238	2025/09/08	2026/09/07
Sunol Sciences	Broadband Antenna	JB1	A040904-1	2023/07/20	2026/07/19
Unknown	Chamber A Cable	Cable A1	Cable A1	2025/09/08	2026/09/07
Unknown	Chamber A Cable	Cable A2	Cable A2	2025/09/08	2026/09/07
Audix	EMI Test software	E3	19821b(V9)	NCR	NCR
TDK	Chamber	Chamber A	2#	2023/07/12	2026/07/11
Rohde & Schwarz	Spectrum Analyzer	FSV40	101605	2025/09/01	2026/08/31
A.H.System	Preamplifier	PAM-0118P	489	2025/09/08	2026/09/07
Schwarzbeck	Horn Antenna	BBHA9120D(1201)	1143	2023/07/26	2026/07/25
Unknown	Chamber B Cable	Cable B1	Cable B1	2025/09/08	2026/09/07
Unknown	Chamber B Cable	Cable B2	Cable B2	2025/09/08	2026/09/07
Unknown	Chamber B Cable	Cable B3	Cable B3	2025/09/08	2026/09/07
JD	Filter Switch Unit	DT7220FSU	DS79906	2025/08/12	2026/08/11
JD	Multiplex Switch Test Control Set	DT7220SCU	DS79903	2025/08/12	2026/08/11
Sinoscite	2.4G Band Reject filter	BSF2402-2480MN-0898-001	2.4G filter	2026/06/24	2027/06/23
Audix	EMI Test software	E3	191218 V9(c)	NCR	NCR
TDK	Chamber	Chamber B	1#	2023/07/14	2026/07/13
A.H.System	Pre-amplifier	PAM-1840VH	190	2025/09/08	2026/09/07
Unknown	Chamber B Cable	Cable B4	Cable B4	2025/09/17	2026/09/16

Unknown	Chamber B Cable	Cable B5	Cable B5	2025/09/17	2026/09/16
Electro-Mechanics Co	Horn Antenna	3116	9510-2270	2023/09/18	2026/09/17

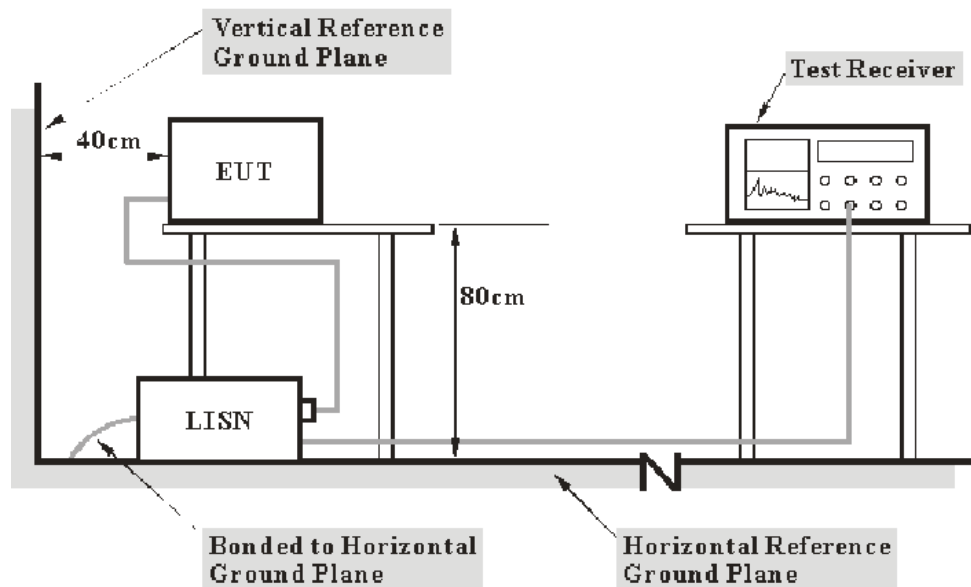
* **Statement of Traceability:** Bay Area Compliance Laboratories Corp. (Shenzhen) attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

FCC §15.107 - AC LINE CONDUCTED EMISSIONS

Applicable Standard

According to FCC§15.107

EUT Setup



- Note: 1. Support units were connected to second LISN.
2. Both of LISNs (AMN) 80 cm from EUT and at the least 80 cm from other units and other metal planes support units.

The measurement procedure of EUT setup is according with ANSI C63.4-2014. The related limit was specified in FCC Part 15.107.

The external I/O cables were draped along the test table and formed a bundle 30 to 40 cm long in the middle.

The spacing between the peripherals was 10 cm.

EMI Test Receiver Setup

The EMI test receiver was set to investigate the spectrum from 150 kHz to 30 MHz.

During the conducted emission test, the EMI test receiver was set with the following configurations:

Frequency Range	RBW
150 kHz – 30 MHz	9 kHz

Test Procedure

Maximizing procedure was performed on the six (6) highest emissions of the EUT.

All final data was recorded in the Quasi-peak and average detection mode.

Level & Over Limit Calculation

The Level is calculated by adding the LISN Factor, Cable Loss and the Read Level. The basic equation is as follows:

$$\text{Level (dBuV)} = \text{Read Level (dBuV)} + \text{LISN Factor} + \text{Cable Loss}$$

The “**Over limit**” column of the following data tables indicates the degree of compliance with the applicable limit.

$$\text{Over Limit (dB)} = \text{Level (dBuV)} - \text{Limit Line (dBuV)}$$

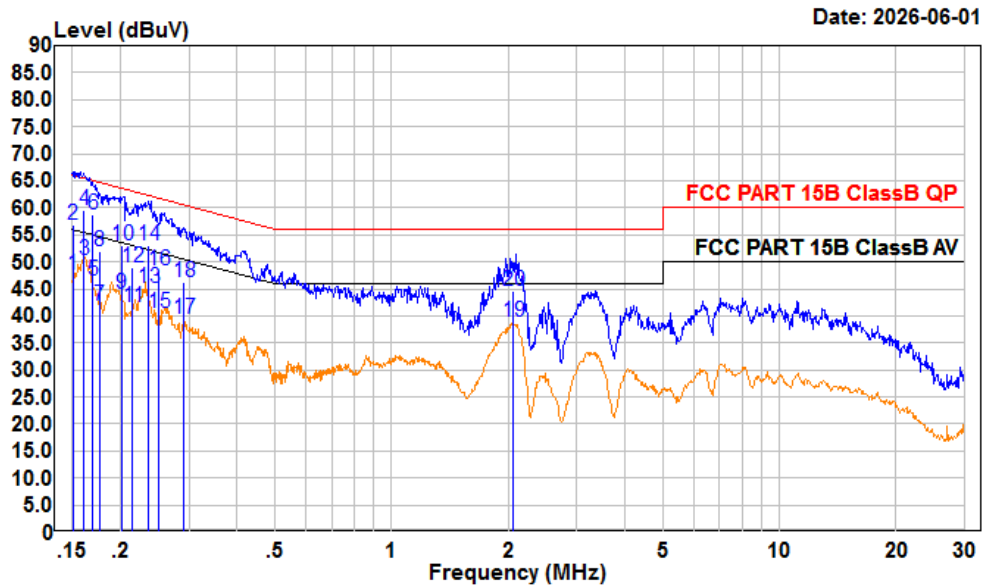
Note: The term "cable loss" refers to the combination of a cable and a 10dB transient limiter (attenuator).

Test Data

Environmental Conditions

Temperature:	24.1 °C
Relative Humidity:	57 %
ATM Pressure:	100.3 kPa

The testing was performed by Macy Shi on 2026-06-01.

*Test Mode 2 (worst case)***AC 120V/60 Hz, Line**

Condition: Line

Project : 2601T06591E-EM

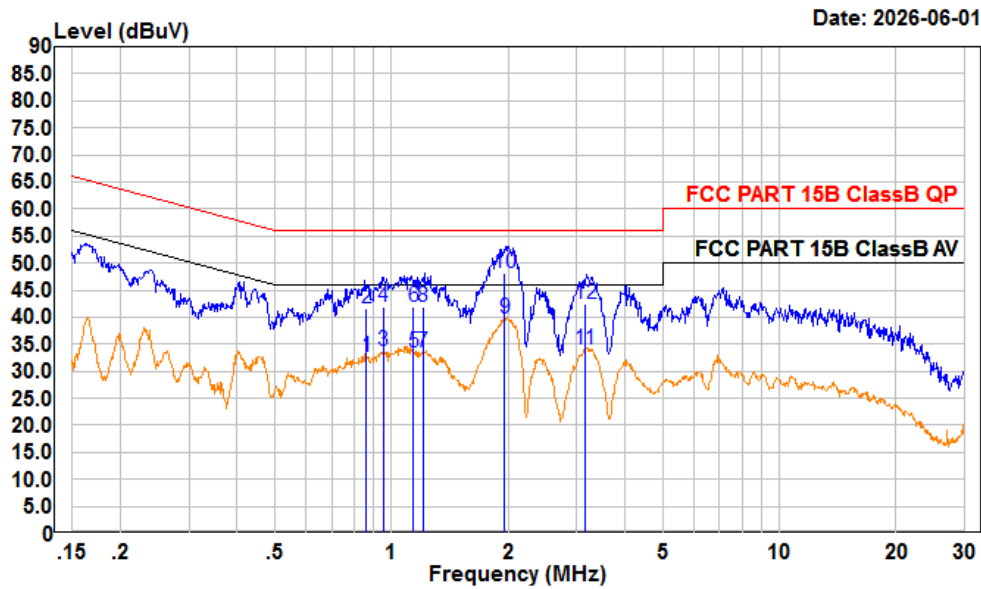
test Mode: mode2

tester : Macy.shi Setting:RBW:9kHz

	Freq	Read Level	Level	LISN Factor	Cable Loss	Limit Line	Over Limit	Remark
	MHz	dBuV	dBuV	dB	dB	dBuV	dB	
1	0.151	27.96	47.68	9.70	10.02	55.96	-8.28	Average
2	0.151	37.16	56.88	9.70	10.02	65.96	-9.08	QP
3	0.161	30.57	50.29	9.70	10.02	55.43	-5.14	Average
4	0.161	39.89	59.61	9.70	10.02	65.43	-5.82	QP
5	0.170	26.75	46.47	9.70	10.02	54.97	-8.50	Average
6	0.170	38.90	58.62	9.70	10.02	64.97	-6.35	QP
7	0.176	22.14	41.87	9.70	10.03	54.66	-12.79	Average
8	0.176	32.35	52.08	9.70	10.03	64.66	-12.58	QP
9	0.201	24.29	44.02	9.70	10.03	53.57	-9.55	Average
10	0.201	33.24	52.97	9.70	10.03	63.57	-10.60	QP
11	0.215	21.92	41.66	9.71	10.03	53.01	-11.35	Average
12	0.215	29.21	48.95	9.71	10.03	63.01	-14.06	QP
13	0.235	25.46	45.21	9.72	10.03	52.26	-7.05	Average
14	0.235	33.34	53.09	9.72	10.03	62.26	-9.17	QP
15	0.251	20.69	40.44	9.72	10.03	51.74	-11.30	Average
16	0.251	28.72	48.47	9.72	10.03	61.74	-13.27	QP

	Freq	Read Level	Level	LISN Factor	Cable Loss	Limit Line	Over Limit	Remark
	MHz	dBuV	dBuV	dB	dB	dBuV	dB	
17	0.291	19.72	39.49	9.74	10.03	50.51	-11.02	Average
18	0.291	26.60	46.37	9.74	10.03	60.51	-14.14	QP
19	2.051	18.78	38.88	9.90	10.20	46.00	-7.12	Average
20	2.051	24.39	44.49	9.90	10.20	56.00	-11.51	QP

AC 120V/60 Hz, Neutral



Condition: neutral

Project : 2601T06591E-EM

test Mode: mode2

tester : Macy.shi Setting:RBW:9kHz

	Read Freq	Read Level	LISN Level	LISN Factor	Cable Loss	Limit Line	Over Limit	Remark
	MHz	dBuV	dBuV	dB	dB	dBuV	dB	
1	0.861	12.98	32.63	9.60	10.05	46.00	-13.37	Average
2	0.861	21.84	41.49	9.60	10.05	56.00	-14.51	QP
3	0.950	14.09	33.74	9.60	10.05	46.00	-12.26	Average
4	0.950	22.21	41.86	9.60	10.05	56.00	-14.14	QP
5	1.139	13.67	33.49	9.60	10.22	46.00	-12.51	Average
6	1.139	21.93	41.75	9.60	10.22	56.00	-14.25	QP
7	1.205	13.64	33.46	9.60	10.22	46.00	-12.54	Average
8	1.205	21.94	41.76	9.60	10.22	56.00	-14.24	QP
9	1.954	19.85	39.65	9.60	10.20	46.00	-6.35	Average
10	1.954	28.37	48.17	9.60	10.20	56.00	-7.83	QP
11	3.156	14.17	33.98	9.60	10.21	46.00	-12.02	Average
12	3.156	22.61	42.42	9.60	10.21	56.00	-13.58	QP

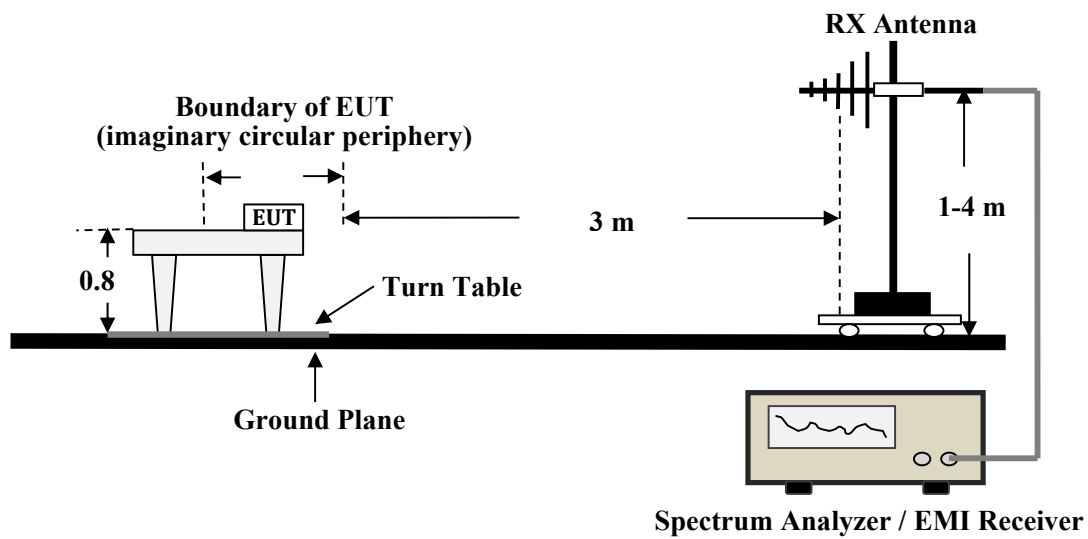
FCC §15.109 - RADIATED EMISSIONS

Applicable Standard

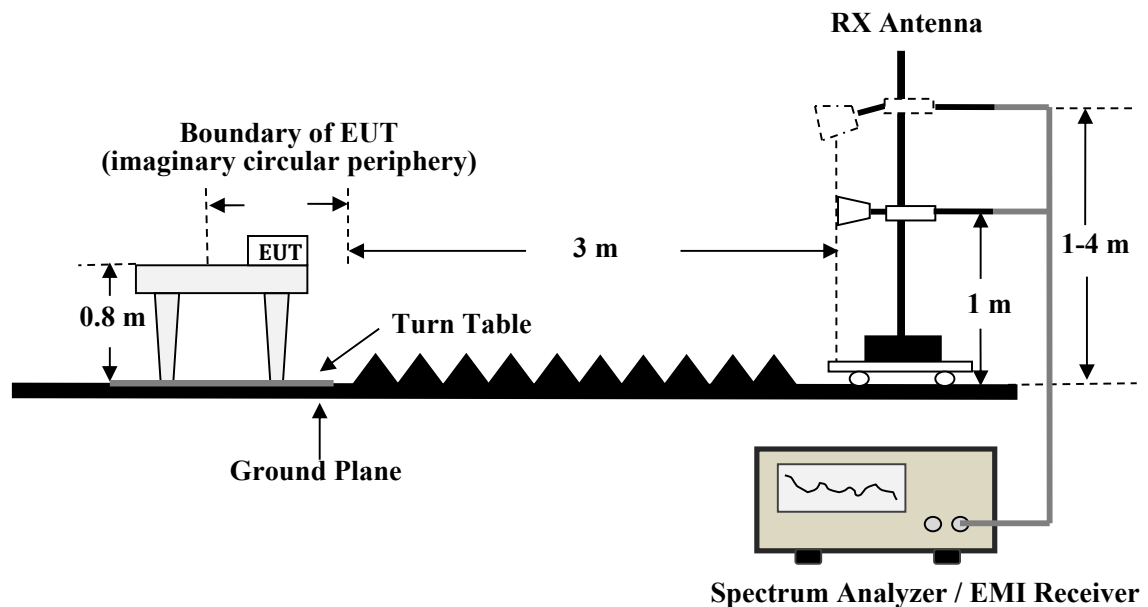
FCC §15.109

EUT Setup

Below 1GHz for Radiated Emissions



1-18GHz for Radiated Emissions



The diagram illustrates a typical EMI test setup. On the left, the Equipment Under Test (EUT) is placed on a turn table, which is supported by a stand at a height of 0.8 m. The EUT is enclosed within an imaginary circular periphery. A horizontal distance of 1 m is indicated between the EUT and the RX antenna. The RX antenna is mounted on a stand at a height of 1 m, with a vertical range of 1-4 m. The entire setup is positioned on a ground plane. A Spectrum Analyzer / EMI Receiver is connected to the RX antenna via a cable, displaying a waveform on its screen.

The figure consists of two diagrams illustrating the antenna calibration method. The left diagram is a side view showing a turntable (indicated by a dashed vertical line) rotating a test table. On the test table, there is a grid and a red dashed circle representing the boundary of the EUT (imaginary circular periphery). Three EUTs are shown at different positions on the grid. A reference point for antenna calibration is marked on the grid. The measurement distance is indicated by a double-headed arrow between the reference point and the EUT. The right diagram is a top-down view of the same setup. It shows the turntable, test table, and the boundary of the EUT. The EUT is shown in three positions on the grid. The start position for measurement distance is indicated by a double-headed arrow between the reference point and the EUT. The end position, reference point of antenna calibration, is not shown.

The spacing between the peripherals was 10 cm.

EMI Test Receiver and Spectrum analyzer Setup

During the radiated emission test, the EMI test receiver and spectrum analyzer setup was set with the following configurations:

Frequency Range	RBW	Video B/W	IF B/W	Measurement
30 MHz – 1000 MHz	120 kHz	500 kHz	/	PK
	/	/	120 kHz	QP
Above 1 GHz	1MHz	3 MHz	/	PK
	1MHz	1 kHz	/	PK

Test Procedure

Maximizing procedure was performed on the highest emissions to ensure that the EUT complied with all installation combinations.

If the emission level of the EUT in Peak mode was 6dB lower than the limit specified, Peak values of EUT will be reported. Otherwise, the emission will be repeated by using the Quasi-Peak method and reported for frequency range below 1GHz.

If emission level of the EUT in Peak measurement mode is 20dB lower than peak limit line (that means the emission level in Peak measurement mode complies with both Peak and average limit lines) then only Peak measurement result is reported. Otherwise, Emission in average measurement mode shall be measured, and reported for frequency range above 1GHz.

According to ANSI C63.10-2020,9.2.1: For field strength measurements made at other than the distance specified by the limit, extrapolate the measured field strength to the field strength at the distance specified by the limit using an inverse distance correction factor (20 dB/decade of distance)

$$E_{\text{SpecLimit}} = E_{\text{Meas}} + 20 \log \left(\frac{d_{\text{Meas}}}{d_{\text{SpecLimit}}} \right)$$

where

$E_{\text{SpecLimit}}$	is the field strength of the emission at the distance specified by the limit, in dBμV/m
E_{Meas}	is the field strength of the emission at the measurement distance, in dBμV/m
d_{Meas}	is the measurement distance, in m
$d_{\text{SpecLimit}}$	is the distance specified by the limit, in m

So the extrapolation factor of 1m is $20 \cdot \log(1/3) = -9.5$ dB, for 18-30GHz range, the limit of 1m distance was added by 9.5dB from limit of 3m to compared with the result measurement at 1m distance.

Level & Over Limit Calculation

The Level is calculated by adding the Antenna Factor and Cable Loss, and subtracting the Amplifier Gain from the Read Level. The basic equation is as follows:

$$\text{Factor} = \text{Antenna Factor} + \text{Cable Loss} - \text{Amplifier Gain}$$

$$\text{Level} = \text{Read Level} + \text{Factor}$$

The “Over limit” column of the following data tables indicates the degree of compliance with the applicable limit. For example, an Over limit of -6 dB means the emission is 6dB below the limit for Class B. The equation for Over Limit calculation is as follows:

$$\text{Over limit} = \text{Level} - \text{Limit}$$

Test Data

Environmental Conditions

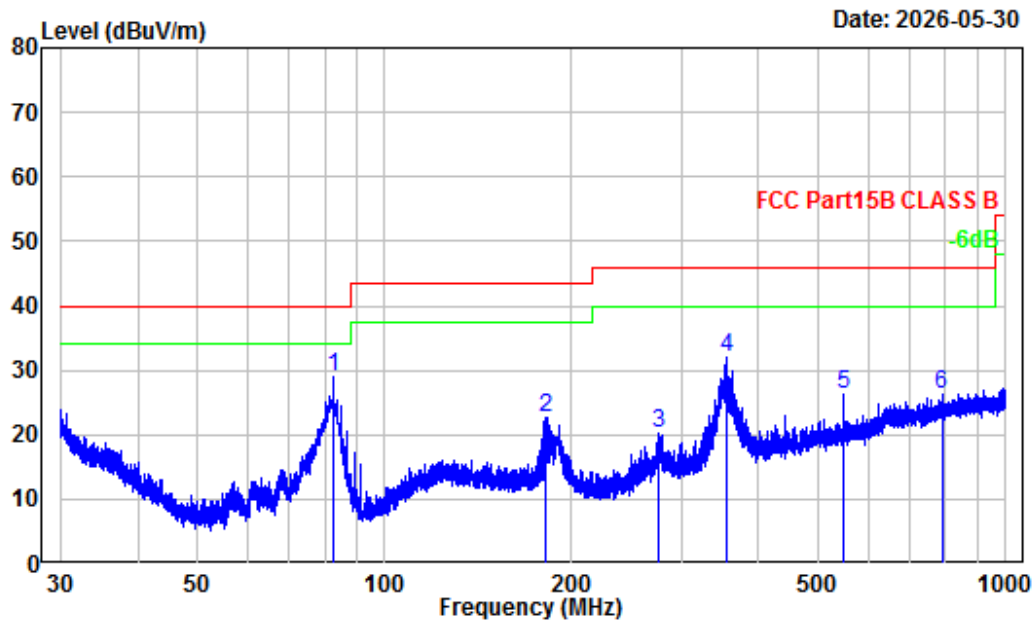
Temperature:	23.4~24.7 °C
Relative Humidity:	54~55 %
ATM Pressure:	100.5~101.6 kPa

The testing was performed by Anson Su on 2026-05-30 for below 1GHz and Leon Guo on 2026-06-09 for above 1GHz.

Test Mode 4 (worst case)

30 MHz~1 GHz

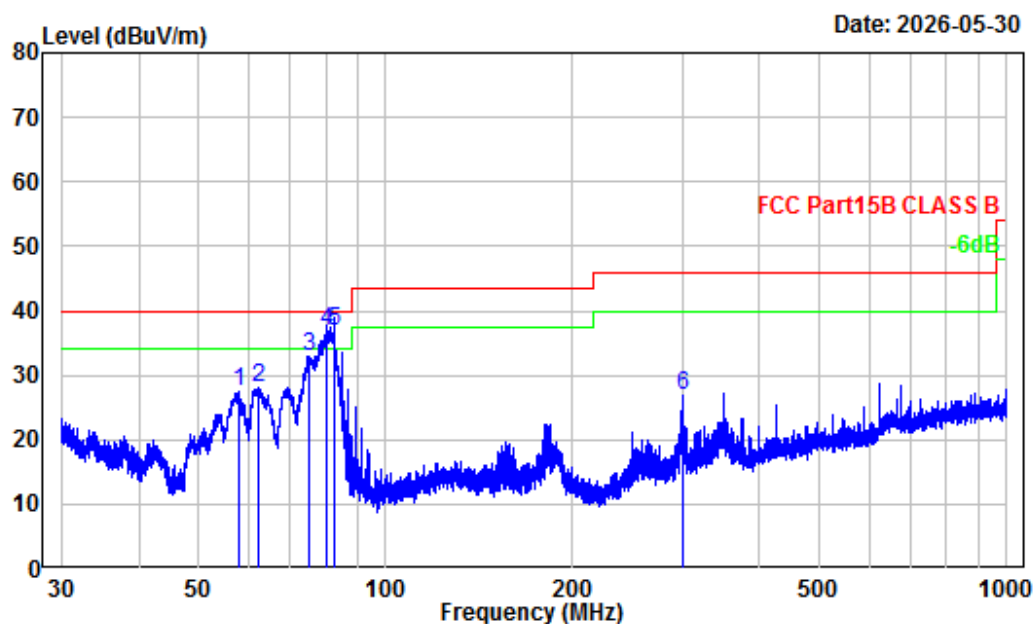
Horizontal



Site : Chamber A
Condition : 3m Horizontal
Project Number : 2601T06591E-EM
Test Mode : Mode 4
Detector: Peak RBW/VBW: 120/500kHz
Tester : Anson Su

	Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	82.612	-18.20	47.13	28.93	40.00	-11.07	Peak
2	180.966	-13.94	36.70	22.76	43.50	-20.74	Peak
3	276.124	-11.74	32.08	20.34	46.00	-25.66	Peak
4	356.207	-10.42	42.51	32.09	46.00	-13.91	Peak
5	549.742	-6.00	32.34	26.34	46.00	-19.66	Peak
6	789.234	-2.67	29.06	26.39	46.00	-19.61	Peak

Vertical

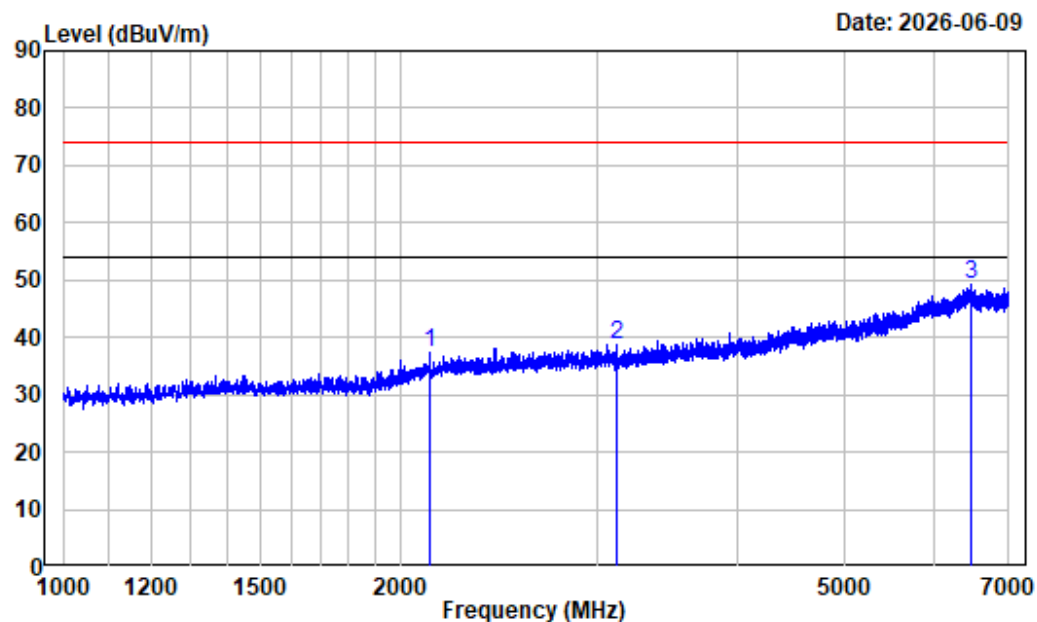


Site : Chamber A
 Condition : 3m Vertical
 Project Number : 2601T06591E-EM
 Test Mode : Mode 4
 Detector: Peak RBW/VBW: 120/500kHz
 Detector: QP RBW : 120kHz
 Tester : Anson Su

	Freq	Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	58.050	-18.30	45.74	27.44	40.00	-12.56	Peak
2	62.514	-18.20	46.33	28.13	40.00	-11.87	Peak
3	75.314	-17.96	50.96	33.00	40.00	-7.00	Peak
4	80.397	-18.08	54.80	36.72	40.00	-3.28	QP
5	82.576	-18.20	55.10	36.90	40.00	-3.10	QP
6	299.973	-11.60	38.59	26.99	46.00	-19.01	Peak

1 ~ 7 GHz

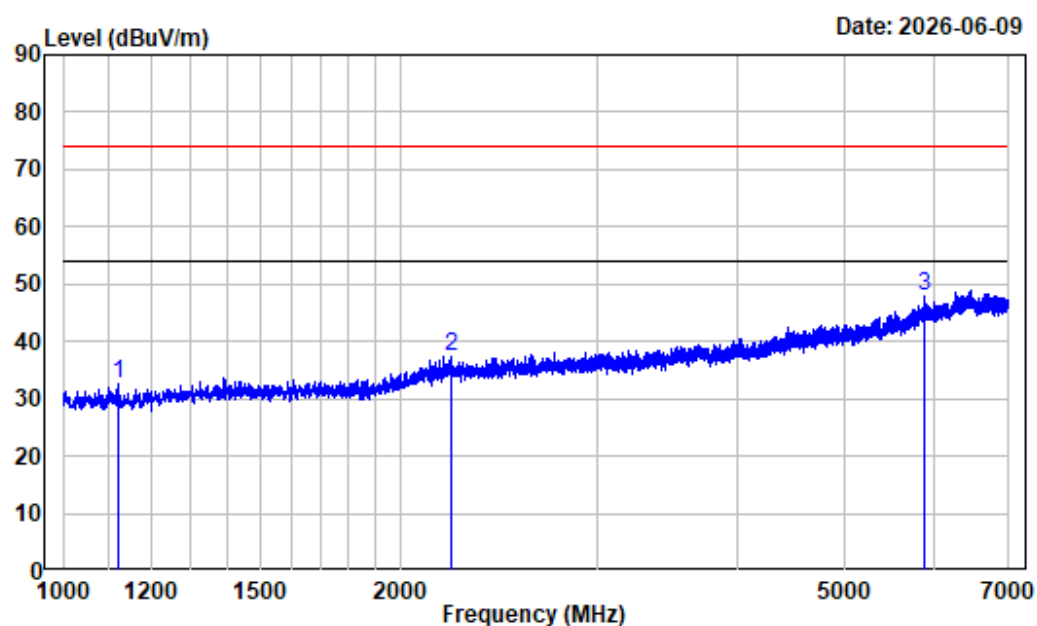
Horizontal



Site : chamber B
Condition : Horizontal
Project Number : 2601T06591E-EM
Test mode : Mode 4
Tester : Leon Guo
Spectrum setting: Peak reading: RBW:1MHz VBW:3MHz Detector:Peak

	Freq	Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	2128.750	-11.08	48.39	37.31	74.00	-36.69	Peak
2	3129.250	-9.70	48.34	38.64	74.00	-35.36	Peak
3	6484.750	-1.20	50.38	49.18	74.00	-24.82	Peak

Vertical

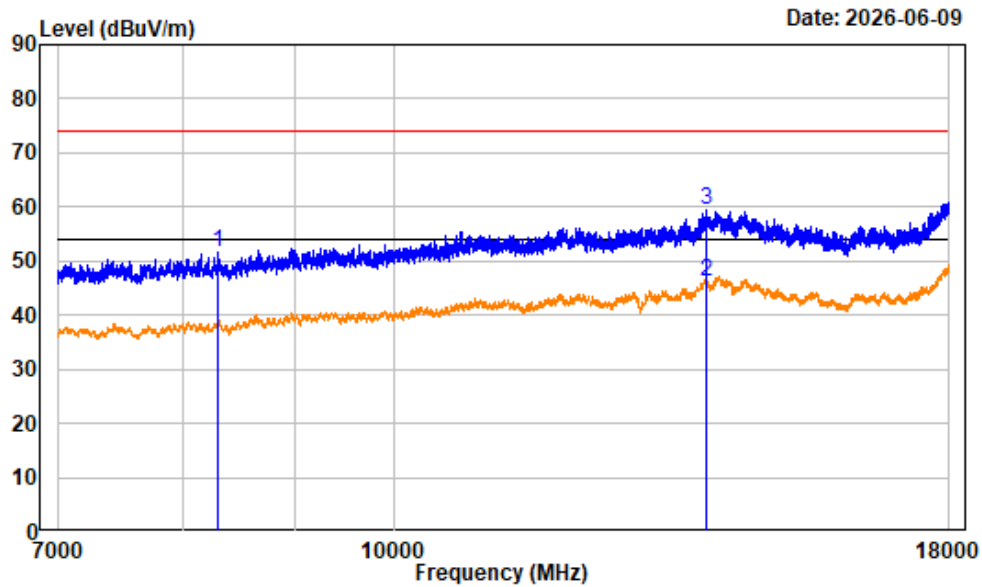


Site : chamber B
Condition : Vertical
Project Number : 2601T06591E-EM
Test mode : Mode 4
Tester : Leon Guo
Spectrum setting: Peak reading: RBW:1MHz VBW:3MHz Detector:Peak

	Freq	Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	1119.250	-15.17	47.89	32.72	74.00	-41.28	Peak
2	2218.750	-10.47	47.97	37.50	74.00	-36.50	Peak
3	5884.750	-3.07	51.11	48.04	74.00	-25.96	Peak

7 ~ 18 GHz

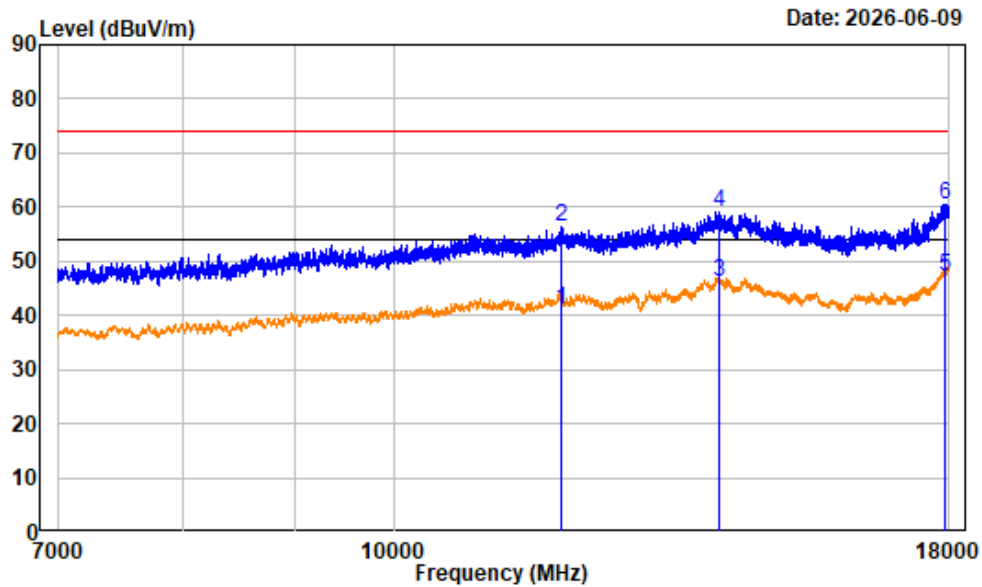
Horizontal



Site : chamber B
Condition : Horizontal
Project Number : 2601T06591E-EM
Test mode : Mode 4
Tester : Leon Guo
Spectrum setting: Peak reading: RBW:1MHz VBW:3MHz Detector:Peak
: Average reading: RBW:1MHz VBW:1kHz Detector:Peak

	Freq	Factor	Read		Limit	Over	Remark
			Level	Level	Line	Limit	
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	8300.750	1.19	50.36	51.55	74.00	-22.45	Peak
2	13905.250	8.92	37.28	46.20	54.00	-7.80	Average
3	13905.250	8.92	50.38	59.30	74.00	-14.70	Peak
4	18000.000	11.73	36.11	47.84	54.00	-6.16	Average
5	18000.000	11.73	49.22	60.95	74.00	-13.05	Peak

Vertical

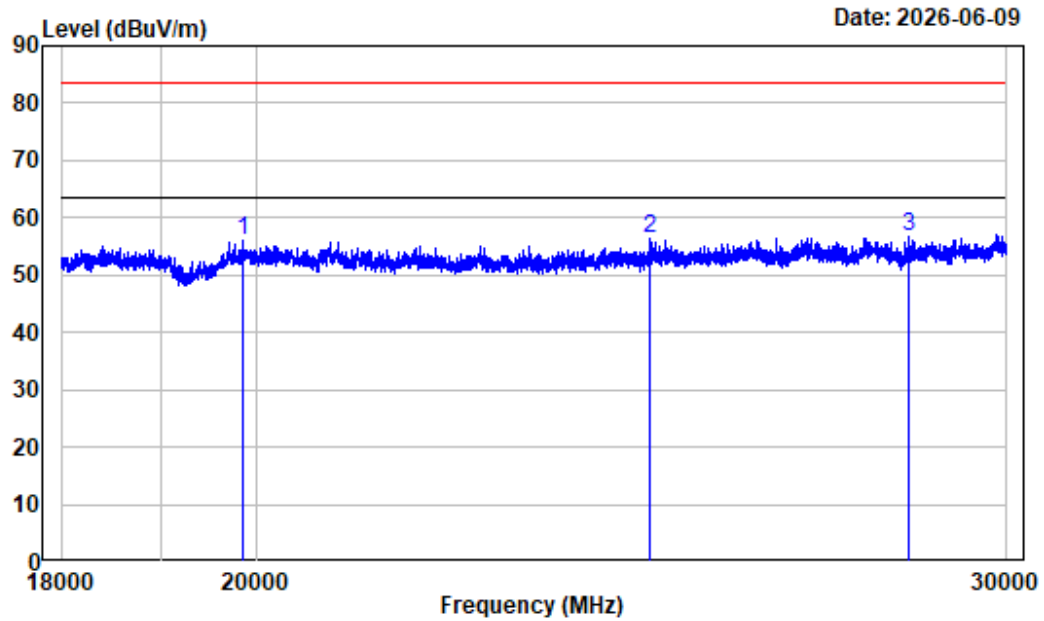


Site : chamber B
Condition : Vertical
Project Number : 2601T06591E-EM
Test mode : Mode 4
Tester : Leon Guo
Spectrum setting: Peak reading: RBW:1MHz VBW:3MHz Detector:Peak
: Average reading: RBW:1MHz VBW:1kHz Detector:Peak

Freq Factor		Read	Limit	Over	Remark
		Level	Level	Line	
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB
1 11941.750	7.28	33.80	41.08	54.00	-12.92 Average
2 11941.750	7.28	48.93	56.21	74.00	-17.79 Peak
3 14095.000	9.87	36.45	46.32	54.00	-7.68 Average
4 14095.000	9.87	49.33	59.20	74.00	-14.80 Peak
5 17927.130	11.43	35.86	47.29	54.00	-6.71 Average
6 17927.130	11.43	49.17	60.60	74.00	-13.40 Peak

18 ~ 30 GHz

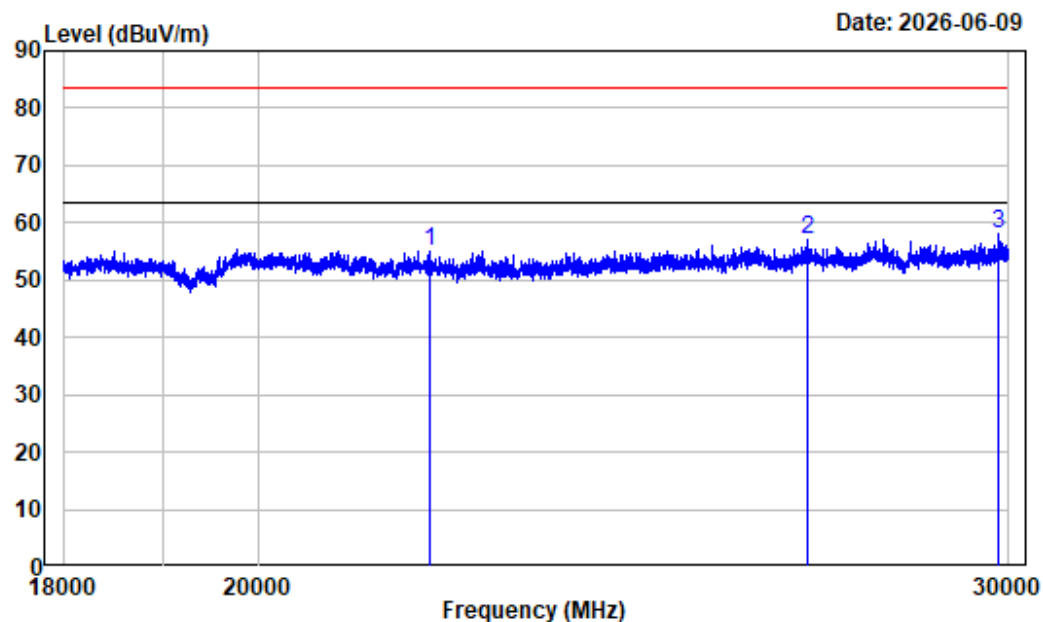
Horizontal



Site : chamber B
Condition : Horizontal
Project Number : 2601T06591E-EM
Test mode : Mode 4
Tester : Leon Guo
Spectrum setting: Peak reading: RBW:1MHz VBW:3MHz Detector:Peak

	Freq	Factor	Read		Limit	Over	Remark
			Level	Level	Line	Limit	
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	19850.750	17.77	38.27	56.04	83.50	-27.46	Peak
2	24743.000	19.62	36.68	56.30	83.50	-27.20	Peak
3	28441.750	21.06	35.54	56.60	83.50	-26.90	Peak

Vertical



Site : chamber B
Condition : Vertical
Project Number : 2601T06591E-EM
Test mode : Mode 4
Tester : Leon Guo
Spectrum setting: Peak reading: RBW:1MHz VBW:3MHz Detector:Peak

	Freq	Factor	Read		Limit	Over	Remark
			Level	Level	Line	Limit	
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	21935.250	18.00	36.88	54.88	83.50	-28.62	Peak
2	26899.000	21.15	35.99	57.14	83.50	-26.36	Peak
3	29847.000	21.44	36.55	57.99	83.50	-25.51	Peak

EUT PHOTOGRAPHS

Please refer to the attachment 2601T06591E-RF-EXP External photo and 2601T06591E-RF-INP Internal photo.

TEST SETUP PHOTOGRAPHS

Please refer to the attachment 2601T06591E-EM-TSP Test Setup photo.

******* END OF REPORT *******