



RF TEST REPORT

Product Name: 5G Smart phone

Model Name: OB-A98, TANK 4 Pro, SHARK 3

FCC ID: 2BAVY-OBA98

Issued For : Shenzhen OBLUE Communication Technology Co.,Ltd.

Room 702, Hepingdayou industrial and trade industrial park,
No. 41, Yonghe Road, Heping Community, Fuhai Street,
Baoan District, Shenzhen City,China

Issued By : Shenzhen LGT Test Service Co., Ltd.

Room 205, Building 13, Zone B, Zhenxiong Industrial Park,
No.177, Renmin West Road, Jinsha, Kengzi Street, Pingshan
District, Shenzhen, Guangdong, China

Report Number: LGT25L465RF16

Sample Received Date: Dec. 29, 2025

Date of Test: Dec. 29, 2025 ~ Jan. 09, 2026

Date of Issue: Jan. 09, 2026

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TEST REPORT CERTIFICATION

Applicant: Shenzhen OBLUE Communication Technology Co.,Ltd.
Room 702, Hepingdayou industrial and trade industrial park, No. 41,
Address: Yonghe Road, Heping Community, Fuhai Street, Baoan District,
Shenzhen City,China

Manufacturer: Shenzhen OBLUE Communication Technology Co.,Ltd.
Room 702, Hepingdayou industrial and trade industrial park, No. 41,
Address: Yonghe Road, Heping Community, Fuhai Street, Baoan District,
Shenzhen City,China

Product Name: 5G Smart phone

Trademark: 8849,Unihertz,iHunt

Model Name: OB-A98, TANK 4 Pro, SHARK 3

Sample Status: Normal

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
FCC Part 15.407, Subpart E ANSI C63.10-2020	PASS

Prepared by:

Zane Shan

Zane Shan
Engineer

Approved by:

Vita Li

Vita Li
Technical Director





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Revision History

Rev.	Issue Date	Revisions
00	Jan. 09, 2026	Initial Issue

Note: Has been added an adapter and updated battery label, please refer to P5 for retest information.



1. SUMMARY OF TEST RESULTS

Test procedures according to the technical standards:

Part 15.407, KDB 789033 D02 General U-NII Test Procedures New Rules v02r01

FCC Part 15.407		
FCC standard	Test Item	Results
15.207	AC Conducted Emission	PASS
15.407 (a) /15.407 (e)	26dB/6dB &99% Bandwidth	Not Test ¹
15.407(a)	Maximum Conducted Output Power	Not Test ¹
15.407(b)/15.205/15.209	Radiated Emission And (bandedge Emissions) Measurement	Not Test ¹
15.407(a)	Power Spectral Density	Not Test ¹
15.407(c)	Automatically Discontinue Transmission	Not Test ¹
15.203/15.204	Antenna Requirement	Not Test ¹

NOTE:

(1) Not Test means after evaluation, test items are no need to test, the test results please refer to Original Report, the report number is LGT24I060RF16.

(2) All tests are according to ANSI C63.10-2020.



1.1 TEST FACTORY

Company Name:	Shenzhen LGT Test Service Co., Ltd.
Address:	Room 205, Building 13, Zone B, Zhenxiong Industrial Park, No.177, Renmin West Road, Jinsha, Kengzi Street, Pingshan District, Shenzhen, Guangdong, China
Accreditation Certificate:	A2LA Certificate No.: 6727.01
	FCC Registration No.: 746540
	CAB ID: CN0136

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	RF output power, conducted	$\pm 0.68\text{dB}$
2	Unwanted Emissions, conducted	$\pm 2.988\text{dB}$
3	All emissions, radiated 9K-30MHz	$\pm 2.84\text{dB}$
4	All emissions, radiated 30M-1GHz	$\pm 4.39\text{dB}$
5	All emissions, radiated 1G-6GHz	$\pm 5.10\text{dB}$
6	All emissions, radiated >6G	$\pm 5.48\text{dB}$
7	Conducted Emission (9KHz-150KHz)	$\pm 2.79\text{dB}$
8	Conducted Emission (150KHz-30MHz)	$\pm 2.80\text{dB}$

Note: The measurement uncertainty is not included in the test result.



2. GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF THE EUT

Product Name:	5G Smart phone												
Trademark:	8849,Unihertz,iHunt												
Model Name:	OB-A98												
Series Model:	TANK 4 Pro, SHARK 3												
Model Difference:	Different make and model.												
Product Description:	<table><tr><td rowspan="4">Operation Frequency:</td><td>IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.180GHz-5.240GHz IEEE 802.11n(HT40)/ ac(VHT40)/ax(HE40): 5.190GHz-5.230GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.210GHz</td></tr><tr><td>IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.260GHz-5.320GHz IEEE 802.11 n(HT40)/ ac(VHT40)/ax(HE40): 5.270GHz-5.310GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.290GHz</td></tr><tr><td>IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.500GHz-5.700GHz IEEE 802.11 n(HT40)/ ac(VHT40)/ax(HE40): 5.510GHz-5.670GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.530GHz-5.610GHz</td></tr><tr><td>IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.745GHz-5.825GHz IEEE 802.11a/n(HT40)/ac(VHT40)/ax(HE40): 5.755GHz-5.795GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.775GHz</td></tr><tr><td>Modulation Type:</td><td>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</td></tr><tr><td>Antenna Designation:</td><td>FPC</td></tr><tr><td>Antenna Gain(dBi)</td><td>ANT 1: 2.7 ANT 2: 2.7</td></tr></table> More details of EUT technical specification, please refer to the User Manual.		Operation Frequency:	IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.180GHz-5.240GHz IEEE 802.11n(HT40)/ ac(VHT40)/ax(HE40): 5.190GHz-5.230GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.210GHz	IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.260GHz-5.320GHz IEEE 802.11 n(HT40)/ ac(VHT40)/ax(HE40): 5.270GHz-5.310GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.290GHz	IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.500GHz-5.700GHz IEEE 802.11 n(HT40)/ ac(VHT40)/ax(HE40): 5.510GHz-5.670GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.530GHz-5.610GHz	IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.745GHz-5.825GHz IEEE 802.11a/n(HT40)/ac(VHT40)/ax(HE40): 5.755GHz-5.795GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.775GHz	Modulation Type:	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	Antenna Designation:	FPC	Antenna Gain(dBi)	ANT 1: 2.7 ANT 2: 2.7
Operation Frequency:	IEEE 802.11a/n(HT20)/ ac(VHT20)/ax(HE20): 5.180GHz-5.240GHz IEEE 802.11n(HT40)/ ac(VHT40)/ax(HE40): 5.190GHz-5.230GHz IEEE 802.11 ac(VHT80)/ax(HE80): 5.210GHz												
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Antenna Designation:	FPC												
Antenna Gain(dBi)	ANT 1: 2.7 ANT 2: 2.7												
Test Channel:	Please refer to the Note 3.												
Adapter:	Model: HJ-PD120W-US Input: 100-240V, 50/60Hz, 1.8A Output: 5V 3A 15W, OR 9V 3A 27W, OR 12V 3A 36W, OR 15V 3A 45W, OR 20V 5A 100W, PPS: 3.6V-20V 6A 120W MAX Model: HJ-PD120W-D-US Input: 100-240V, 50/60Hz, 1.8A Output: 5V 3A 15W, OR 9V 3A 27W, OR 12V 3A 36W, OR 15V 3A 45W, OR 20V 5A 100W, PPS: 5V-20V 6A 120W MAX												
Battery:	Capacity: 5750mAh Rated Voltage: 7.74V												
Hardware Version:	G98_V2.0												
Software Version:	OB-A98_20240912												



Connecting I/O Port(s):	Please refer to the Note 1.
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Note

1. For a more detailed features description, please refer to the manufacturer's specifications or the User Manual.
2. The antenna information refers to the manufacturer provide report, applicable only to the tested sample identified in the report. Due to the incorrect antenna information, a series of problems such as the accuracy of the test results will be borne by the customer.

3.	Operation Frequency of channel			
	5.180GHz-5.240GHz		5.260GHz-5.320GHz	
	Channel	Frequency	Channel	Frequency
	36	5180	52	5260
	38	5190	54	5270
	40	5200	56	5280
	42	5210	58	5290
	44	5220	60	5300
	46	5230	62	5310
	48	5240	64	5320
	5.500GHz-5.720GHz		5.745GHz-5.825GHz	
	Channel	Frequency	Channel	Frequency
	100	5500	149	5745
	102	5510	151	5755
	104	5520	153	5765
	108	5540	157	5785
	110	5550	159	5795
	112	5560	161	5805
	116	5580	165	5825
	118	5590		
	120	5600		
	124	5620		
	126	5630		
	128	5640		
	132	5660		
	134	5670		
	136	5680		
	140	5700		
	142	5710		
	144	5720		

Note:

In section 15.31(m), regards to the operating frequency range over 10 MHz, the Lowest frequency, the middle frequency, and the highest frequency of channel were selected to perform the test, and the selected channel see below:

Carrier Frequency Channel

Channel List for 802.11a/n/ac/ax(20MHz)							
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
36	5180	52	5260	100	5500	149	5745
40	5200	60	5300	116	5580	157	5785
48	5240	64	5320	140	5700	165	5825



Channel List for 802.11n/ac/ax(40MHz)							
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
38	5190	54	5270	102	5510	151	5755
46	5230	62	5310	110	5550	159	5795
134	5670						

Channel List for 802.11ac/ax(80MHz)							
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
42	5210	58	5290	106	5530	155	5775
122	5610						

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.

Test Mode	Description	Data Rate
Mode 1	TX IEEE 802.11a HT20 CH36&CH40&CH48	6 Mbps
Mode 2	TX IEEE 802.11a HT20 CH52&CH60&CH64	6 Mbps
Mode 3	TX IEEE 802.11a HT20 CH149&CH157&CH165	6 Mbps
Mode 4	TX IEEE 802.11n HT20 CH36&CH40&CH48	MCS 0
Mode 5	TX IEEE 802.11ac/ax VHT20 CH36&CH40&CH48	NSS1 MCS0
Mode 6	TX IEEE 802.11n HT20 CH52&CH60&CH64	MCS 0
Mode 7	TX IEEE 802.11ac/ax VHT20 CH52&CH60&CH64	NSS1 MCS0
Mode 8	TX IEEE 802.11n HT20 CH149&CH157&CH165	MCS 0
Mode 9	TX IEEE 802.11ac/ax VHT20 CH149&CH157&CH165	NSS1 MCS0
Mode 10	TX IEEE 802.11n HT40 CH38&CH46	MCS 0
Mode 11	TX IEEE 802.11ac/ax VHT40 CH38&CH46	NSS1 MCS0
Mode 12	TX IEEE 802.11n HT40 CH54 &CH62	MCS 0
Mode 13	TX IEEE 802.11ac/ax VHT40 CH54 &CH62	NSS1 MCS0
Mode 14	TX IEEE 802.11n HT40 CH151&CH159	MCS 0
Mode 15	TX IEEE 802.11ac/ax VHT40 CH151&CH159	NSS1 MCS0
Mode 16	TX IEEE 802.11ac/ax VHT80 CH42	NSS1 MCS0
Mode 17	TX IEEE 802.11ac/ax VHT80 CH58	NSS1 MCS0
Mode 18	TX IEEE 802.11ac/ax VHT80 CH155	NSS1 MCS0

Note: (1) The measurements are performed at the highest, middle, lowest available channels.

(2) The measurements are performed at all Bit Rate of Transmitter, the worst data was reported.

(3) We have be tested for all avaiable U.S. voltage and frequencies(For 120V,50/60Hz and 240V, 50/60Hz) for which the device is capable of operation.

(4) The battery is fully-charged during the radited and RF conducted test.



AC Conducted Emission

Test Case	
AC Conducted Emission	Mode 19: TX Mode

2.3 TEST SOFTWARE AND POWER LEVEL

During testing channel & power controlling software provided by the customer was used to control the operating channel as well as the output power level.

Test software Version	Test program: 5G WIFI B1		
Engineering Mode	Mode Or Modulation type	SISO Power setting	MIMO Power setting
	a	16	-
	n20	14	11
	n40	14	11
	ac20	14	11
	ac40	14	11
	ac80	14	11
	ax20	14	11
	ax40	14	11
	ax80	14	11
Test software Version	Test program: 5G WIFI B2		
Engineering Mode	Mode Or Modulation type	SISO Power setting	MIMO Power setting
	a	16	-
	n20	14	11
	n40	14	11
	ac20	14	11
	ac40	14	11
	ac80	14	11
	ax20	14	11
	ax40	14	11
	ax80	14	11
Test software Version	Test program: 5G WIFI B3		
Engineering Mode	Mode Or Modulation type	SISO Power setting	MIMO Power setting
	a	17	-
	n20	14	11
	n40	14	11
	ac20	14	11
	ac40	14	11
	ac80	14	11
	ax20	14	11
	ax40	14	11
	ax80	14	11
Test software Version	Test program: 5G WIFI B4		
Engineering Mode	Mode Or Modulation type	SISO Power setting	MIMO Power setting
	a	17	-
	n20	14	11
	n40	14	11
	ac20	14	11
	ac40	14	11
	ac80	14	11
	ax20	14	11



	ax40	14	11
	ax80	14	11

2.4 DESCRIPTION OF NECESSARY ACCESSORIES AND SUPPORT UNITS

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.

Accessories Equipment

Description	Manufacturer	Model	S/N	Rating
Adapter	Shenzhen Huajin Electronics Co.,Ltd	HJ-PD120W-US	N/A	Input: 100-240V, 50/60Hz, 1.8A Output: 5V 3A 15W, OR 9V 3A 27W, OR 12V 3A 36W, OR 15V 3A 45W, OR 20V 5A 100W, PPS: 3.6V-20V 6A 120W MAX
Adapter	Shenzhen Huajin Electronics Co., Ltd	HJ-PD120W-D-US	N/A	Input: 100-240V, 50/60Hz, 1.8A Output: 5V 3A 15W, OR 9V 3A 27W, OR 12V 3A 36W, OR 15V 3A 45W, OR 20V 5A 100W, PPS: 5V-20V 6A 120W MAX
USB-C to USB-C Cable	N/A	N/A	N/A	1m

Auxiliary Equipment

Description	Manufacturer	Model	S/N	Rating

Note:

(1) For detachable type I/O cable should be specified the length in cm in 『Length』 column.



2.5 EQUIPMENTS LIST FOR ALL TEST ITEMS

Conducted Emission					
Equipment	Manufacturer	Model No.	Serial No.	Cal. Date	Cal. Until
EMI Test Receiver	R&S	ESU8	100372	2025.03.06	2026.03.05
LISN	COM-POWER	LI-115	02032	2025.03.05	2026.03.04
LISN	SCHWARZBECK	NNLK 8122	00160	2025.03.05	2026.03.04
Transient Limiter	CYBERTEK	EM5010A	E225010004 9	2025.03.05	2026.03.04
Coaxial cables (9kHz-30MHz)	Juncoax	JMR600- NMNM-2M	N.A	2025.03.06	2026.03.05
Temperature & Humidity	JINGCHUANG	BT-3	N.A	2025.03.10	2026.03.09
Testing Software	EMC-I_V1.4.0.3_SKET				



3. EMC EMISSION TEST

3.1 CONDUCTED EMISSION MEASUREMENT

3.1.1 POWER LINE CONDUCTED EMISSION Limits (Frequency Range 150KHz-30MHz)

FREQUENCY (MHz)	Class B (dBuV)		Standard
	Quasi-peak	Average	
0.15 -0.5	66 - 56 *	56 - 46 *	CISPR
0.50 -5.0	56.00	46.00	CISPR
5.0 -30.0	60.00	50.00	CISPR

0.15 -0.5	66 - 56 *	56 - 46 *	FCC
0.50 -5.0	56.00	46.00	FCC
5.0 -30.0	60.00	50.00	FCC

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



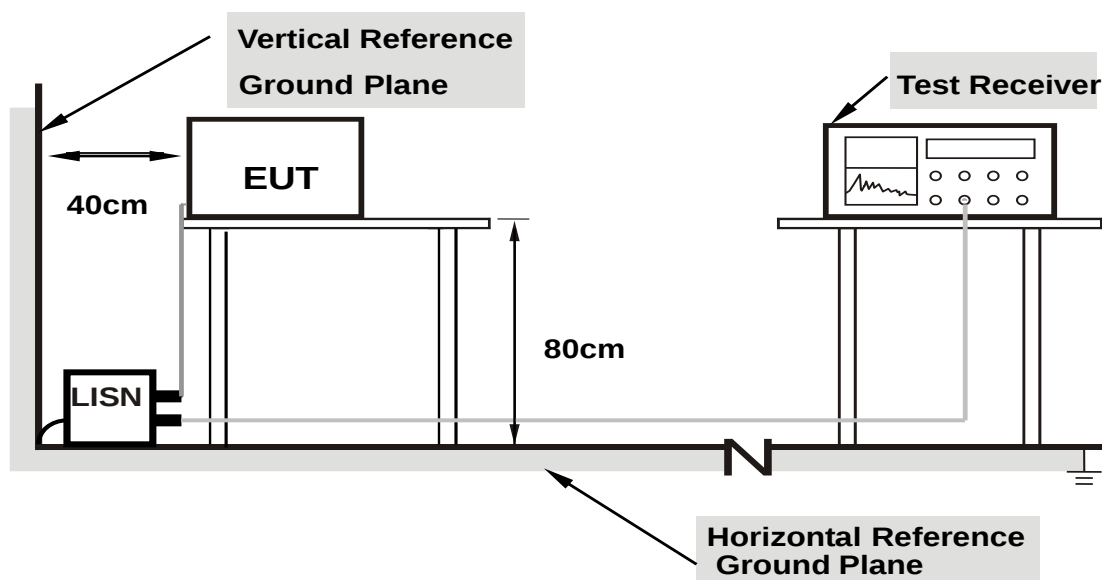
3.1.2 TEST PROCEDURE

- The EUT is 0.8 m from the horizontal ground plane and 0.4 m from the vertical ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipments are powered from additional LISN(s). The LISN provides 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- 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.
- 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.
- LISN is at least 80 cm from the nearest part of EUT chassis.
- 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 cm from other units and other metal planes support units.

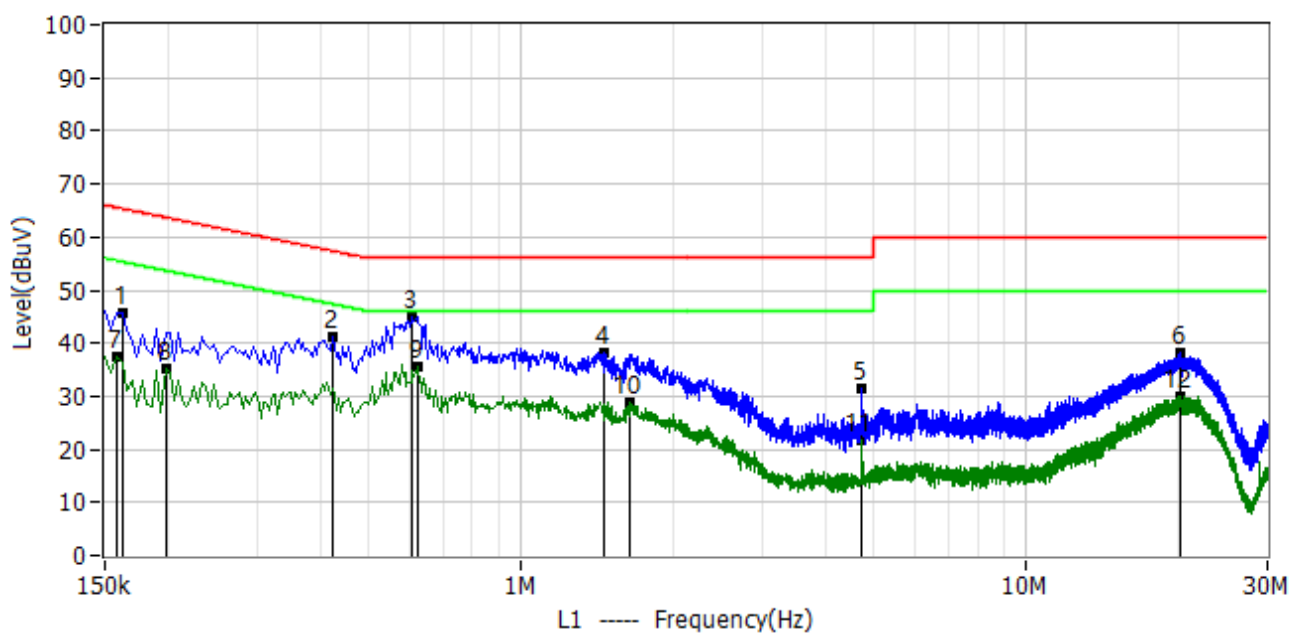
3.1.5 EUT OPERATING CONDITIONS

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

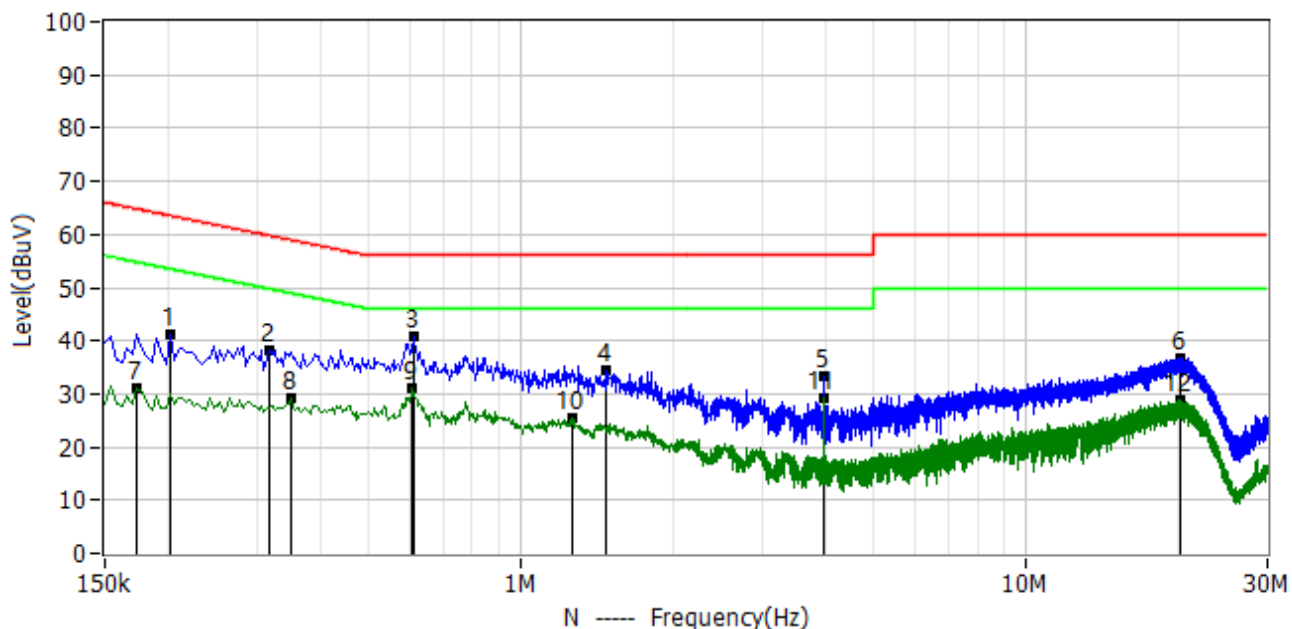
Project: LGT25L465	Test Engineer: LiuH
EUT: 5G Smart phone	Temperature: 23.5°C
M/N: OB-A98	Humidity: 54%RH
Test Voltage: AC 120V/60Hz	Test Data: 2025-12-31
Test Mode: TX 802.11a 5180	
Note:	



No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1*	0.162	34.89	10.71	45.60	65.36	-19.76	QP	L1
2*	0.422	30.28	10.87	41.15	57.41	-16.26	QP	L1
3*	0.606	33.98	10.94	44.92	56.00	-11.08	QP	L1
4*	1.454	27.22	11.13	38.35	56.00	-17.65	QP	L1
5*	4.718	19.98	11.31	31.29	56.00	-24.71	QP	L1
6*	20.190	26.42	11.84	38.26	60.00	-21.74	QP	L1
7*	0.158	26.66	10.74	37.40	55.57	-18.17	AV	L1
8*	0.198	24.58	10.72	35.30	53.69	-18.39	AV	L1
9*	0.626	24.50	10.92	35.42	46.00	-10.58	AV	L1
10*	1.642	17.79	11.13	28.92	46.00	-17.08	AV	L1
11*	4.726	10.43	11.31	21.74	46.00	-24.26	AV	L1
12*	20.186	18.20	11.84	30.04	50.00	-19.96	AV	L1



Project: LGT25L465	Test Engineer: LiuH
EUT: 5G Smart phone	Temperature: 23.5°C
M/N: OB-A98	Humidity: 54%RH
Test Voltage: AC 120V/60Hz	Test Data: 2025-12-31
Test Mode: TX 802.11a 5180	
Note:	



No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1*	0.202	30.45	10.69	41.14	63.53	-22.39	QP	N
2*	0.318	27.56	10.78	38.34	59.76	-21.42	QP	N
3*	0.614	29.87	10.86	40.73	56.00	-15.27	QP	N
4*	1.474	23.29	11.09	34.38	56.00	-21.62	QP	N
5*	3.978	21.92	11.27	33.19	56.00	-22.81	QP	N
6*	20.094	25.01	11.79	36.80	60.00	-23.20	QP	N
7*	0.174	20.27	10.63	30.90	54.77	-23.87	AV	N
8*	0.350	18.37	10.82	29.19	48.96	-19.77	AV	N
9*	0.610	20.25	10.86	31.11	46.00	-14.89	AV	N
10*	1.266	14.40	10.97	25.37	46.00	-20.63	AV	N
11*	3.978	18.10	11.27	29.37	46.00	-16.63	AV	N
12*	20.146	17.03	11.79	28.82	50.00	-21.18	AV	N



APPENDIX I - MEASUREMENT PHOTOS

Note: Please see the attached RF_Test Setup photos for FCC Part 15C.



APPENDIX II - PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS

Note: Please see the attached OB-A98_EUT Photos.

※※※※※END OF THE REPORT※※※※※