



RF TEST REPORT

Product Name: Tablet PC

Model Number: L1108, WP103, 863B, L863B, 863B-NFC, 1083D, WP32, L1208, 1083D-NFC, 1008, WP30, 763M, WP31, WP105, WP803, 1301, EP11, P308, 1108, L1008, P80, L871, L1083D, P15, 863L-NFC, S1401, WP95, 1101, 1083R, 763C, 1107, WP106, POE10, WP801, L1107, WP101, P105, 1108 NFC, 1102, OF3576S-8, 1163, L1401, 1037, L1083D-NFC, 2105, 1094, PT5010, 1032, TM140, F1150ZI-5, L1022IS, 1104, 1073, F716XM, 1019B, L1201D, 1040, 763B, 1105, 763, 863, 1150, 1108-NFC, smart vehicle infotainment, SH1, 763, 763KNX, L1301, WP80, 1083DD-NFC, WP20, 1038, 863A, N104, WL1895 NX, L1166IX, 1166, CP4-V88, 700, 1050, 863, 100, 400, 500, 600, 700, 800, 140, BF763A, 1091, PH55, 763, 863, 1063, 1071, F1030GR, 1083, 1410, F400, OF3576-11, 863L, P801-PoE, L870, WP70, L1030IS, GPS, G710, WL1863-4, 863C, 1063, H3576-32, S1201, 766, smart vehicle, F1150ZI-4, 1083P, H3576-21.5, 1007, NF400, WP102, OF3588S-8, 1093, L863L, 1019C, L1105, AP55A, OP110, 720, 1101IX, WP1095, 695, 702, L867P, 651G, F505P, 40P, F1560PM, P55M, 763/863/1063, PF1006, F763, 768B, L708XM-3D, F1071YI, AP55, 1401, F1063, 768, 1019, PH70/80, 1095, TOF, 707, 1098P, 1036, OF3576S-11, 619, 1260, W706XM, 1068, 768, 868, L1090EM, 1052, 1208, DC763C, DC863A, 1108Car, SoD3566-M, SoD3576-M, SoD3588S-M, H3576, H3588S, M3576S, M3562, BF763C, BF863A, BF863B, BF1008, BF1108

FCC ID: 2A2J4-L1108

Issued For : Shenzhen Pretech Industrial Co., Ltd
808,8F,Qiancheng Commercial center,5 Haicheng
Road,Bao'an District, Shenzhen, 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: LGT26I143RF01
Sample Received Date: Sep. 17, 2026
Date of Test: Sep. 17, 2026 ~ Sep. 24, 2026
Date of Issue: Sep. 24, 2026

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TEST REPORT CERTIFICATION

Applicant: Shenzhen Pretech Industrial Co., Ltd
Address: 808,8F,Qiancheng Commercial center,5 Haicheng Road,Bao'an District, Shenzhen, China
Manufacturer: Shenzhen Pretech Industrial Co., Ltd
Address: 808,8F,Qiancheng Commercial center,5 Haicheng Road,Bao'an District, Shenzhen, China
Product Name: Tablet PC
Trademark: Pretech
Model Number: L1108, WP103, 863B, L863B, 863B-NFC, 1083D, WP32, L1208, 1083D-NFC, 1008, WP30, 763M, WP31, WP105, WP803, 1301, EP11, P308, 1108, L1008, P80, L871, L1083D, P15, 863L-NFC, S1401, WP95, 1101, 1083R, 763C, 1107, WP106, POE10, WP801, L1107, WP101, P105, 1108 NFC, 1102, OF3576S-8, 1163, L1401, 1037, L1083D-NFC, 2105, 1094, PT5010, 1032, TM140, F1150ZI-5, L1022IS, 1104, 1073, F716XM, 1019B, L1201D, 1040, 763B, 1105, 763, 863, 1150, 1108-NFC, smart vehicle infotainment, SH1, 763, 763KNX, L1301, WP80, 1083DD-NFC, WP20, 1038, 863A, N104, WL1895 NX, L1166IX, 1166, CP4-V88, 700, 1050, 863, 100, 400, 500, 600, 700, 800, 140, BF763A, 1091, PH55, 763, 863, 1063, 1071, F1030GR, 1083, 1410, F400, OF3576-11, 863L, P801-PoE, L870, WP70, L1030IS, GPS, G710, WL1863-4, 863C, 1063, H3576-32, S1201, 766, smart vehicle, F1150ZI-4, 1083P, H3576-21.5, 1007, NF400, WP102, OF3588S-8, 1093, L863L, 1019C, L1105, AP55A, OP110, 720, 1101IX, WP1095, 695, 702, L867P, 651G, F505P, 40P, F1560PM, P55M, 763/863/1063, PF1006, F763, 768B, L708XM-3D, F1071YI, AP55, 1401, F1063, 768, 1019, PH70/80, 1095, TOF, 707, 1098P, 1036, OF3576S-11, 619, 1260, W706XM, 1068, 768, 868, L1090EM, 1052, 1208, DC763C, DC863A, 1108Car, SoD3566-M, SoD3576-M, SoD3588S-M, H3576, H3588S, M3576S, M3562, BF763C, BF863A, BF863B, BF1008, BF1108
Sample Status: Normal

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
FCC Part 15.247, Subpart C ANSI C63.10-2020 + Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	PASS

Prepared by:

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Revision History

Rev.	Issue Date	Revisions
00	Sep. 24, 2026	Initial Issue

Note: Added the series of models, Change the base adapter, but all other aspects are the same.
The EMC CE and RE, and RF CE test data has been retested.



1. SUMMARY OF TEST RESULTS

Test procedures according to the technical standards:
KDB 558074 D01 15.247 Meas Guidance v05r02.

FCC Part 15.247, Subpart C			
Standard Section	Test Item	Judgment	Remark
15.207	Conducted Emission	PASS	--

NOTE:

- (1) 'N/A' denotes test is not applicable in this Test Report.
- (2) All tests are according to ANSI C63.10-2020 + Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024.



1.1 TEST LABORATORY

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:	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	Occupied Channel Bandwidth	$\pm 0.46\%$
2	RF Output Power, Conducted	$\pm 0.71\text{dB}$
3	Power Spectral Density, Conducted	$\pm 1.57\text{dB}$
4	Unwanted Emission, Conducted	$\pm 0.63\text{dB}$
5	Conducted emission	$\pm 2.80\text{dB}$
6	All Emissions, Radiated (0.009-30MHz)	$\pm 2.16\text{dB}$
7	All Emissions, Radiated (30MHz-1GHz)	$\pm 4.61\text{dB}$
8	All Emissions, Radiated (1GHz-18GHz)	$\pm 5.49\text{dB}$
9	Temperature	$\pm 0.5^{\circ}\text{C}$
10	Humidity	$\pm 2\%$
11	Duty Cycle	$\pm 2.3\%$

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



2. GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF THE EUT

Product Name:	Tablet PC
Test Model Number:	L1108
Model Numbers:	WP103, 863B, L863B, 863B-NFC, 1083D, WP32, L1208, 1083D-NFC, 1008, WP30, 763M, WP31, WP105, WP803, 1301, EP11, P308, 1108, L1008, P80, L871, L1083D, P15, 863L-NFC, S1401, WP95, 1101, 1083R, 763C, 1107, WP106, POE10, WP801, L1107, WP101, P105, 1108 NFC, 1102, OF3576S-8, 1163, L1401, 1037, L1083D-NFC, 2105, 1094, PT5010, 1032, TM140, F1150ZI-5, L1022IS, 1104, 1073, F716XM, 1019B, L1201D, 1040, 763B, 1105, 763, 863, 1150, 1108-NFC, smart vehicle infotainment, SH1, 763, 763KNX, L1301, WP80, 1083DD-NFC, WP20, 1038, 863A, N104, WL1895 NX, L1166IX, 1166, CP4-V88, 700, 1050, 863, 100, 400, 500, 600, 700, 800, 140, BF763A, 1091, PH55, 763, 863, 1063, 1071, F1030GR, 1083, 1410, F400, OF3576-11, 863L, P801-PoE, L870, WP70, L1030IS, GPS, G710, WL1863-4, 863C, 1063, H3576-32, S1201, 766, smart vehicle, F1150ZI-4, 1083P, H3576-21.5, 1007, NF400, WP102, OF3588S-8, 1093, L863L, 1019C, L1105, AP55A, OP110, 720, 1101IX, WP1095, 695, 702, L867P, 651G, F505P, 40P, F1560PM, P55M, 763/863/1063, PF1006, F763, 768B, L708XM-3D, F1071YI, AP55, 1401, F1063, 768, 1019, PH70/80, 1095, TOF, 707, 1098P, 1036, OF3576S-11, 619, 1260, W706XM, 1068, 768, 868, L1090EM, 1052, 1208, DC763C, DC863A, 1108Car, SoD3566-M, SoD3576-M, SoD3588S-M, H3576, H3588S, M3576S, M3562, BF763C, BF863A, BF863B, BF1008, BF1108
Model Difference:	It's just the difference in sales regions and models.
Channel List:	Please refer to the Note 3.
Bluetooth:	Frequency:2402 – 2480 MHz Modulation: GFSK(1Mbps), $\pi/4$ -DQPSK(2Mbps), 8DPSK(3Mbps)
Antenna Type:	PIFA Antenna
Antenna Gain:	0dBi
Adapter:	Input: AC 100-240V 50/60Hz 0.8A Output: DC 12V 3A
Battery:	Capacity: 8000mAh Rated Voltage: 3.8V
Hardware Version:	P301-MB-V1.0.1
Software Version:	N/A
Connecting I/O Port(s):	Please refer to the Note 1.

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.

Channel List					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
00	2402	27	2429	54	2456
01	2403	28	2430	55	2457
02	2404	29	2431	56	2458
03	2405	30	2432	57	2459
04	2406	31	2433	58	2460
05	2407	32	2434	59	2461
06	2408	33	2435	60	2462
07	2409	34	2436	61	2463
08	2410	35	2437	62	2464
09	2411	36	2438	63	2465
10	2412	37	2439	64	2466
11	2413	38	2440	65	2467
12	2414	39	2441	66	2468
13	2415	40	2442	67	2469
14	2416	41	2443	68	2470
15	2417	42	2444	69	2471
16	2418	43	2445	70	2472
17	2419	44	2446	71	2473
18	2420	45	2447	72	2474
19	2421	46	2448	73	2475
20	2422	47	2449	74	2476
21	2423	48	2450	75	2477
22	2424	49	2451	76	2478
23	2425	50	2452	77	2479
24	2426	51	2453	78	2480
25	2427	52	2454		
26	2428	53	2455		



2.2 DESCRIPTION OF THE TEST MODES

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

Worst Mode	Description	Modulation
Mode 1	TX CH00(2402MHz)	DH5/GFSK
Mode 2	TX CH39(2441MHz)	DH5/GFSK
Mode 3	TX CH78(2480MHz)	DH5/GFSK
Mode 4	TX CH00(2402MHz)	2DH5/ π /4-DQPSK
Mode 5	TX CH39(2441MHz)	2DH5/ π /4-DQPSK
Mode 6	TX CH78(2480MHz)	2DH5/ π /4-DQPSK
Mode 7	TX CH00(2402MHz)	3DH5/8DPSK
Mode 8	TX CH39(2441MHz)	3DH5/8DPSK
Mode 9	TX CH78(2480MHz)	3DH5/8DPSK
Mode 10	Hopping	DH5/GFSK
Mode 11	Hopping	2DH5/ π /4-DQPSK
Mode 12	Hopping	3DH5/8DPSK

Note:

- (1) The measurements are performed at all Bit Rate of Transmitter, the worst data was reported.
- (2) We tested for all available U.S. voltage and frequencies (For 120V, 50/60Hz and 240V, 50/60Hz) for which the device is capable of operation, and the worst case of 120V/ 60Hz is shown in the report.
- (3) The battery is fully charged during the radiated and RF conducted test.

For AC Conducted Emission

Test Case	
AC Conducted Emission	Mode 13: Keeping BT TX

2.3 FREQUENCY HOPPING SYSTEM REQUIREMENTS

(1) Standard and Limit

According to FCC Part 15.247(a)(1), The system shall hop to channel frequencies that are selected at the system hopping rate from a pseudo randomly ordered list of hopping frequencies. Each frequency must be used equally on the average by each transmitter. The system receivers shall have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shall shift frequencies in synchronization with the transmitted signals.

Frequency hopping spread spectrum systems are not required to employ all available hopping channels during each transmission. However, the system, consisting of both the transmitter and the receiver, must be designed to comply with all of the regulations in this section should the transmitter be presented with a continuous data (or information) stream. In addition, a system employing short transmission bursts must comply with the definition of a frequency hopping system and must distribute its transmissions over the minimum number of hopping channels specified in this section. The incorporation of intelligence within a frequency hopping spread spectrum system that permits the system to recognize other users within the spectrum band so that it individually and independently chooses and adapts its hop sets to avoid hopping on occupied channels is permitted. The coordination of frequency hopping systems in any other manner for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters is not permitted.

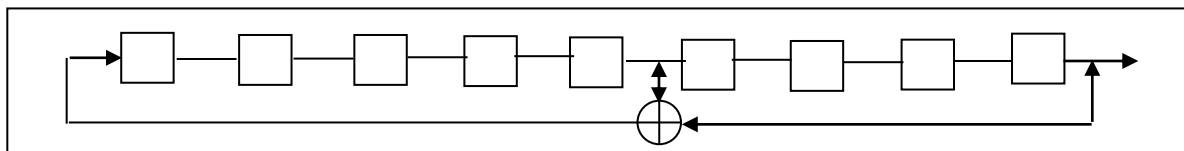


(2) The Pseudorandom sequence may be generated in a nine-stage shift register whose 5th and 9th stage outputs are added in a modulo-two addition stage. And the result is fed back to the input of the first stage. The sequence begins with the first one of 9 consecutive ones: i.e. the shift register is initialized with nine ones.

Number of shift register stages: 9

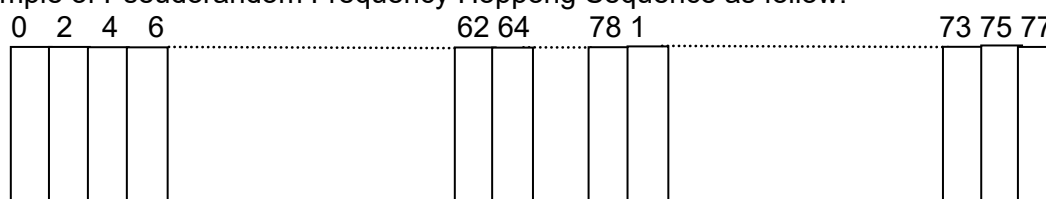
Length of pseudo-random sequence: $2^9 - 1 = 511$ bits

Longest sequence of zeros: 8 (non-inverted signal)



Linear Feedback Shift Register for Generator of the PRBS sequence

An example of Pseudorandom Frequency Hopping Sequence as follow:



Each frequency used equally on the average by each transmitter.

The system receivers have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shift frequencies in synchronization with the transmitted signals.

(3) Frequency Hopping System

This transmitter device is frequency hopping device and complies with FCC part 15.247 rule.

This device uses Bluetooth radio which operates in 2400-2483.5 MHz band. Bluetooth uses a radio technology called frequency-hopping spread spectrum, which chops up the data being sent and transmits chunks of it on up to 79 bands (1 MHz each; centred from 2402 to 2480 MHz) in the range 2,400-2,483.5MHz. The transmitter switches hop frequencies 1,600 times per second to assure a high degree of data security. All Bluetooth devices participating in a given piconet are synchronized to the frequency-hopping channel for the piconet. The frequency hopping sequence is determined by the master's device address and the phase of the hopping sequence (the frequency to hop at a specific time) is determined by the master's internal clock. Therefore, all slaves in a piconet must know the master's device address and must synchronize their clocks with the master's clock.

Adaptive Frequency Hopping (AFH) was introduced in the Bluetooth specification to provide an effective way for a Bluetooth radio to counteract normal interference. AFH identifies "bad" channels, where either other wireless device are interfering with the Bluetooth signal or the Bluetooth signal is interfering with another device. The AFH-enabled Bluetooth device will then communicate with other devices within its piconet to share details of any identified bad channels. The devices will then switch to alternative available "good" channels, away from the areas of interference, thus having no impact on the bandwidth used.

This device was tested with a bluetooth system receiver to check that the device maintained hopping synchronization, and the device complied with these requirements FCC Part 15.247 rule.



2.4 TABLE OF PARAMETERS OF TEST SOFTWARE SETTING

During testing channel & power controlling software provided by the customer was used to control the operating channel as well as the output power level. The RF output power selection is for the setting of RF output power expected by the customer and is going to be fixed on the firmware of the final end product power parameters of FHSS.

Test software Version	Test program: Bluetooth	
Engineering Mode	Mode Or Modulation type	Power setting
	1M	Default
	2M	Default
	3M	Default

2.5 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
Charger base	Dongguan Bestgk Smark Technology Co.,Ltd	K-A141203000U	N/A	Input: 100-240V 50/60Hz Output: 12V, 3A
Adapter	Dongguan Bestgk Smark Technology Co.,Ltd	K-A141203000U	N/A	Input: 100-240V 50/60Hz Output: 12V, 3A

Auxiliary Equipment

Description	Manufacturer	Model	S/N	Rating
Laptop	ASUS	UX3407Q	N/A	N/A
USB-A to USB-C Cable	UGREEN	US287	N/A	1m, shielded, without ferrite core
Earphone	VESAFE	39630078	N/A	N/A

Note:

- (1) For detachable type I/O cable should be specified the length in cm in 『Length』 column.
- (2) “YES” is means “with core”; “NO” is means “without core”.



2.6 EQUIPMENTS LIST

Conducted Emission					
Equipment	Manufacturer	Model No.	Serial No.	Cal. Date	Cal. Until
EMI Test Receiver	R&S	ESCI	100458	2026-04-21	2027-04-20
LISN	COM-POWER	LI-115	02032	2026-03-03	2027-03-02
LISN	SCHWARZBECK	NNLK 8122	00160	2026-03-03	2027-03-02
Transient Limiter	CYBERTEK	EM5010A	E2250100049	2026-03-03	2027-03-02
Coaxial cables (9kHz-30MHz)	Juncoax	JMR600-NMNM-2M	N.A	2026-03-03	2027-03-02
Temperature & Humidity	JINGCHUANG	BT-3	N.A	2026-03-05	2027-03-04
Testing Software	EMC-I_V1.5.0.16_SKET				



3. EMC EMISSION TEST

3.1 CONDUCTED EMISSION MEASUREMENT

3.1.1 POWER LINE CONDUCTED EMISSION LIMITS

The radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies, within the band 150 kHz to 30 MHz, shall not exceed the limits in the following table.

FREQUENCY (MHz)	Conducted Emission limit (dBuV)	
	Quasi-peak	Average
0.15 -0.5	66 - 56 *	56 - 46 *
0.50 -5.0	56.00	46.00
5.0 -30.0	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.

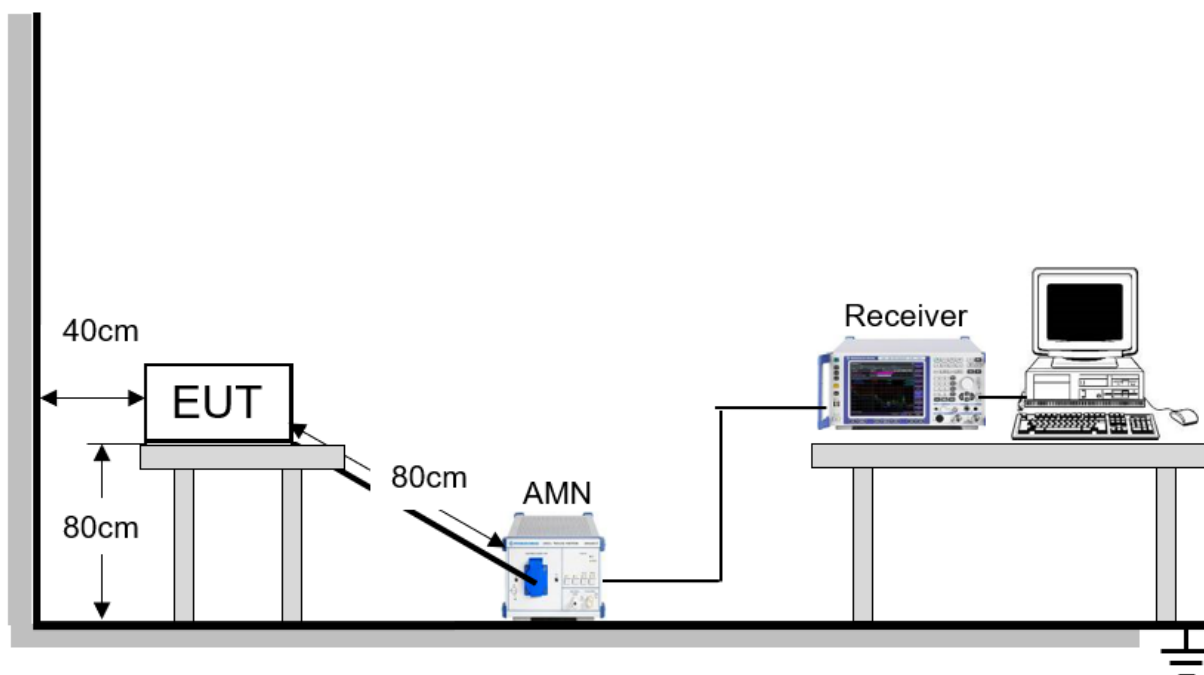
The following table is the setting of the receiver

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

3.1.2 TEST PROCEDURE

- 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 TEST SETUP



3.1.4 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.

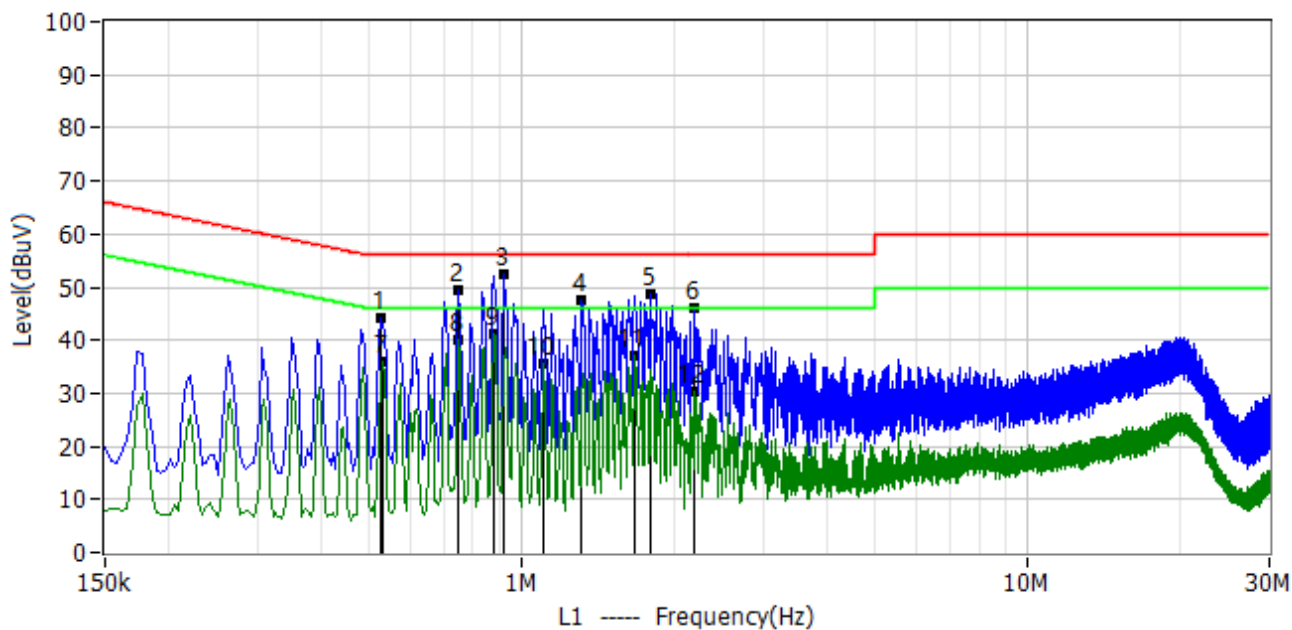


3.1.5 TEST RESULT

Note: Level = Reading + Factor

Margin = Level – Limit

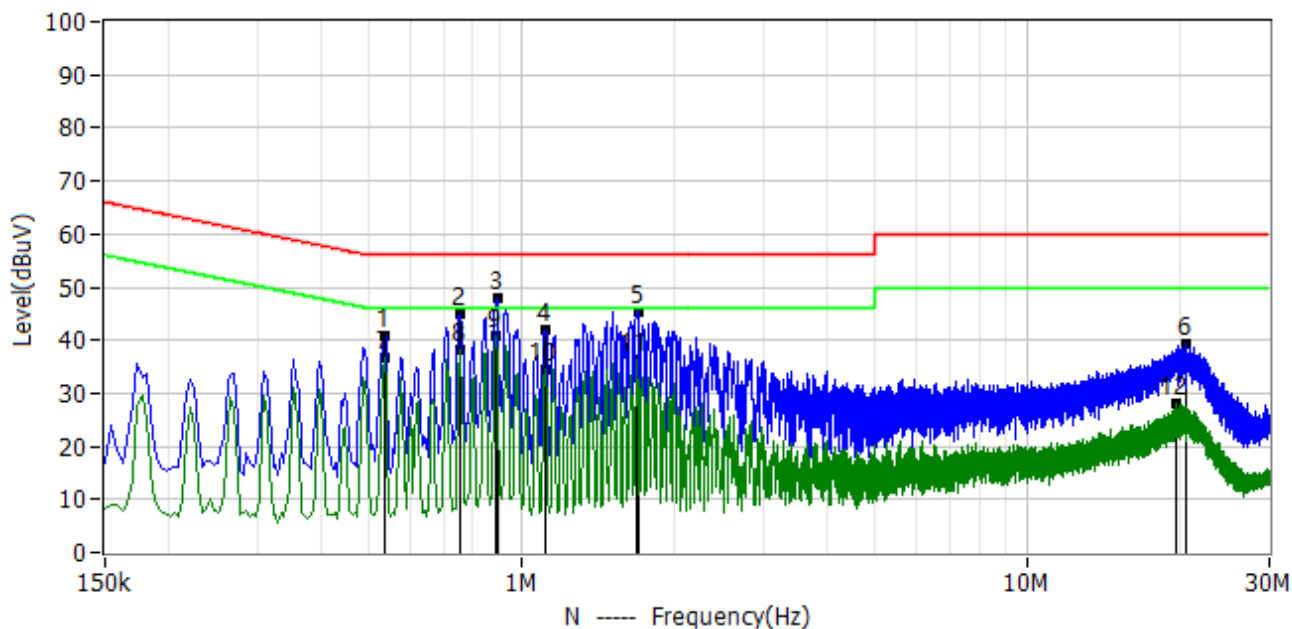
Project: LGT26I143	Test Engineer: Bill Chen
EUT: Tablet PC	Temperature: 25.4°C
M/N: L1108	Humidity: 47%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-08-27
Test Mode: TX DH5 2402	
Note: AC Mains port	



No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1*	0.526	33.39	10.63	44.02	56.00	-11.98	QP	L1
2*	0.746	38.97	10.64	49.61	56.00	-6.39	QP	L1
3*	0.922	41.71	10.66	52.37	56.00	-3.63	QP	L1
4*	1.314	36.89	10.72	47.61	56.00	-8.39	QP	L1
5*	1.798	38.01	10.83	48.84	56.00	-7.16	QP	L1
6*	2.194	35.15	10.89	46.04	56.00	-9.96	QP	L1
7*	0.530	25.29	10.63	35.92	46.00	-10.08	AV	L1
8*	0.750	29.45	10.64	40.09	46.00	-5.91	AV	L1
9*	0.882	30.64	10.66	41.30	46.00	-4.70	AV	L1
10*	1.102	24.85	10.68	35.53	46.00	-10.47	AV	L1
11*	1.674	26.37	10.81	37.18	46.00	-8.82	AV	L1
12*	2.198	19.39	10.89	30.28	46.00	-15.72	AV	L1



Project: LGT26I143	Test Engineer: Bill Chen
EUT: Tablet PC	Temperature: 25.4°C
M/N: L1108	Humidity: 47%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-08-27
Test Mode: TX DH5 2402	
Note: AC Mains port	



No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1*	0.534	30.18	10.65	40.83	56.00	-15.17	QP	N
2*	0.754	34.11	10.66	44.77	56.00	-11.23	QP	N
3*	0.894	37.18	10.67	47.85	56.00	-8.15	QP	N
4*	1.114	31.16	10.69	41.85	56.00	-14.15	QP	N
5*	1.694	34.51	10.81	45.32	56.00	-10.68	QP	N
6*	20.530	27.81	11.61	39.42	60.00	-20.58	QP	N
7*	0.534	25.90	10.65	36.55	46.00	-9.45	AV	N
8*	0.754	27.62	10.66	38.28	46.00	-7.72	AV	N
9*	0.886	30.03	10.67	40.70	46.00	-5.30	AV	N
10*	1.110	23.90	10.69	34.59	46.00	-11.41	AV	N
11*	1.682	25.68	10.81	36.49	46.00	-9.51	AV	N
12*	19.594	16.33	11.58	27.91	50.00	-22.09	AV	N



APPENDIX I - MEASUREMENT PHOTOS

Note: Please see the attached RF_Test Setup photos for FCC ID.

※※※※※END OF THE REPORT※※※※※