EMC TEST REPORT

Product Name: Mini PC

Model Number: R18, R19, R 17, R16, R15, R13, R39, R38, R37, R35, R36, A19, A18, A17, A16, A15, A13, A38, A37, A35, A36

FCC ID: 2BXBV-SV101

Issued For : Shanghai Yinghe Zhilin Technology Co., Ltd.

2F No.25-1 HongcaoRoad Xuhui District Shanghai, 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:	LGT26G092EM01
Sample Received Date:	Jul. 13, 2026
Date of Test:	Jul. 13, 2026 ~ Jul. 22, 2026
Date of Issue:	Jul. 22, 2026

TEST REPORT CERTIFICATION

Applicant:	Shanghai Yinghe Zhilin Technology Co., Ltd.
Address:	2F No.25-1 HongcaoRoad Xuhui District Shanghai, China
Manufacturer:	Shanghai Yinghe Zhilin Technology Co., Ltd.
Address:	2F No.25-1 HongcaoRoad Xuhui District Shanghai China
Product Name:	Mini PC
Trademark:	SEAVIV
Model Number:	R18, R19, R 17, R16, R15, R13, R39, R38, R37, R35, R36, A19, A18, A17, A16, A15, A13, A38, A37, A35, A36
Sample Status:	Normal

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
FCC 47 CFR Part 15 Subpart B ANSI C63.4-2014	PASS

Prepared by:

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Engineer

Approved by:

Vita Li

Technical Director

SHENZHEN LGT TEST SERVICE CO., LTD. 领冠检测

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Revision History

Rev.	Issue Date	Revisions
00	Jul. 22, 2026	Initial Issue

1. TEST SUMMARY

EMC Emission				
Standard	Test Item	Limit	Judgement	Remark
FCC 47 CFR Part 15 Subpart B ANSI C63.4-2014	Conducted Emissions	Class B	PASS	
	Radiated Emissions Below 1GHz	Class B	PASS	
	Radiated Emissions Above 1GHz	Class B	PASS	Note 2

Note:

1 “N/A” denotes test is not applicable in this Test Report

2 If the highest frequency of the internal sources of the EUT is less than 108 MHz, the measurement shall only be made up to 1 GHz. If the highest frequency of the internal sources of the EUT is between 108 MHz and 500 MHz, the measurement shall only be made up to 2 GHz. If the highest frequency of the internal sources of the EUT is between 500 MHz and 1 GHz, measurement shall only be made up to 5 GHz. If the highest frequency of the internal sources of the EUT is above 1 GHz, the measurement shall be made up to 5 times the highest frequency or 40 GHz, whichever is less.

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

Test Item	Measurement Frequency Range MHz	Uncertainty dB
Conducted Emissions at AC mains power port	0.009 ~ 30	2.80
Radiated Emissions	0.009 ~ 30	2.16
Radiated Emissions	30 ~ 1000	4.61
Radiated Emissions	1000 ~ 18000	5.49
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2. The measurement uncertainty is not included in the test result.		

2. GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF THE EUT

Product Name:	Mini PC
Test Model Number:	R18
Series Number:	R19, R 17, R16, R15, R13, R39, R38, R37, R35, R36, A19, A18, A17, A16, A15, A13, A38, A37, A35, A36
Model Difference:	The configurations of DDR and SSD are different.
Maximum operating frequency:	>108MHz
Adapter:	Input: AC 100-240V 50/60Hz 2.5A Output: DC 19V 5.0A
Battery:	Capacity: 210mAh Rated Voltage: 3V
Test voltage:	AC 120V/60Hz for adapter Battery: 3V
Hardware Version:	N/A
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's Manual.
2. The EUT information in the table of section 2.1 is provided by the applicant.
3. LGT is not responsible for wrong test results due to incorrect information (e.g., max. internal operating frequency, antenna gain, cable loss, etc) is provided by the applicant. (If applicable).
4. LGT is not responsible for the authenticity, integrity and the validity of the conclusion based on results of the data provided by applicant. (If applicable).
5. Sample source: sent by customer.
6. Base on the difference of all models, R18 was selected as a typical model for all necessary tests performed in this report.

2.2 DESCRIPTION OF THE 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 possibly have effect on EMI emission level. Each of these EUT operating mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Pretest Mode	Description
Mode 1	On, LAN+Wi-Fi+BT+HDMI+USB+Type-C operating
Mode 2	On, LAN+Wi-Fi+BT+DP+USB+Type-C operating

Conducted Emission Test	
Final Test Mode	Description
Mode 1	On, LAN+Wi-Fi+BT+HDMI+USB+Type-C operating
Mode 2	On, LAN+Wi-Fi+BT+DP+USB+Type-C operating

For Radiated Emission	
Final Test Mode	Description
Mode 1	On, LAN+Wi-Fi+BT+HDMI+USB+Type-C operating
Mode 2	On, LAN+Wi-Fi+BT+DP+USB+Type-C operating

Note: For radiated emission test, test mode 1 was the worst case and only this mode was presented in this report.

2.3 DESCRIPTION OF THE 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	Shanghai Yinghe Zhilin Technology Co., Ltd.	GMA90-19500-1A	N/A	Input: 100-240V 50/60Hz 2.5A Output: 19V 5.0A

Auxiliary Equipment

Description	Manufacturer	Model	S/N	Rating
Keyboard	Lenovo	EKB-536A	N/A	N/A
Mouse	Lenovo	EMS-537A	N/A	N/A
Earphone	VESAFE	39630078	N/A	N/A
Monitor	HKC	T275IU	N/A	N/A
HDMI cable	SONY	RE-01	N/A	1.8m, shielded
RJ45 Cable	WANGSHI	WS-01	N/A	1m
USB-C Hub	Lectro	UCU304	N/A	N/A
USB Flash disk	HP	V206	N/A	N/A
DP cable	N/A	N/A	N/A	1.8m, shielded

Note:

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

2.4 MEASUREMENT INSTRUMENTS 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
LISN	EMTRACE	PWL-50-3200	00317	2026-03-03	2027-03-02
LISN	EMTRACE	PVDC-150R-200	00353	2026.03.03	2027-03-02
ISN	FCC	T4-02	91317	2026-03-02	2027-03-01
ISN	SCHWARZBECK	NTFM 8158	00303	2026-03-02	2027-03-01
Transient Limiter	EMTRACE	PL00903	2318	2026-03-03	2027-03-02
Temperature & Humidity	BT-3	JINGCHUAG	N.A	2026-03-05	2027-03-04
Testing Software	SKET	EMC-I	V1.4.0.3	N/A	N/A
Radiated Emission					
Equipment	**Manufacturer**	**Model No.**	**Serial No.**	**Cal. Date**	**Cal. Until**
EMI Test Receiver	R&S	ESU8	100372	2026-03-02	2027-03-01
Spectrum Analyzer	Keysight	N9020A	MY50530994	2026-03-02	2027-03-01
Spectrum Analyzer	Keysight	N9010B	MY60242508	2026-03-03	2027-03-02
Active loop Antenna	ETS	6502	00049544	2025-03-11	2028-03-10
Trilog Broadband Antenna	SCHWARZBECK	VULB 9168	01447	2024-05-17	2027-05-16
Horn Antenna	SCHWARZBECK	3115	10SL0060	2025-03-10	2028-03-09
Pre-amplifier (9kHz-1GHz)	EMtrace	RP01A	02017	2026-03-02	2027-03-01
Pre-amplifier (1-26.5G)	Agilent	8449B	3008A4722	2026-03-02	2027-03-01
Temperature & Humidity	BT-3	JINGCHUANG	N.A	2026-03-05	2027-03-04
Testing Software	SKET	EMC-I	V1.4.0.3	N/A	N/A

3. EMC EMISSION TEST

3.1 CONDUCTED EMISSION MEASUREMENT

3.1.1 LIMITS

FREQUENCY (MHz)	Conducted Emission Limits (dBuV)			
	Class A		Class B	
	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.

(3) The test result calculated as following:
Measurement Value = Reading Level + Correct Factor
Correct Factor = Insertion Loss + Cable Loss + Attenuator Factor
Margin Level = Measurement Value - Limit Value

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 conducting wall of the shielded room with EUT being connected to the power mains through a line impedance stabilization network (LISN). Other support units were connected to the power mains through another LISN. The two LISNs provides 50 Ohm/ 50uH of coupling impedance for the measuring instrument.

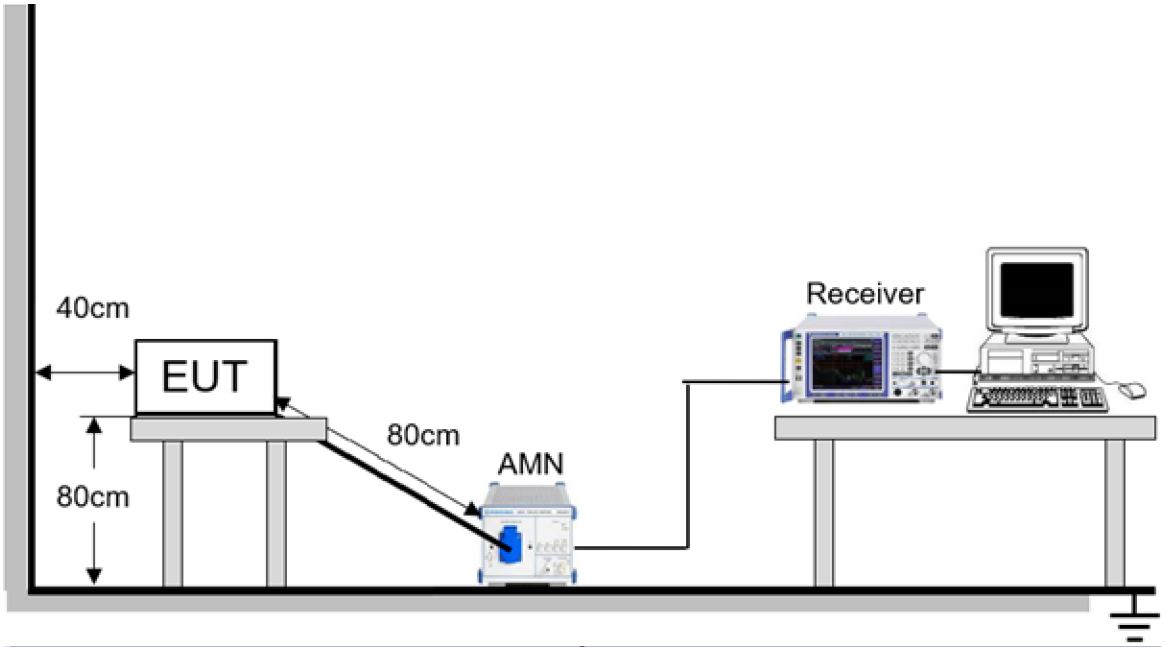
b. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.

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. LISN at least 80 cm from nearest part of EUT chassis.

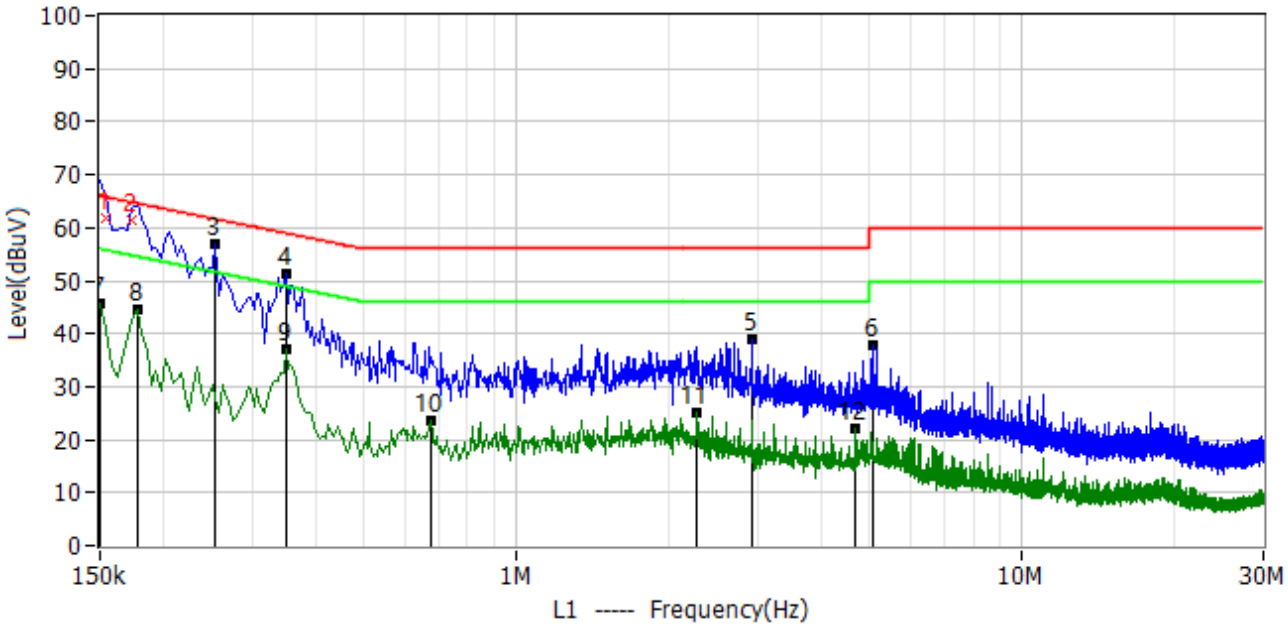
e. For the actual test configuration, please refer to the related Item - EUT Test Photos.

3.1.3 TEST SETUP



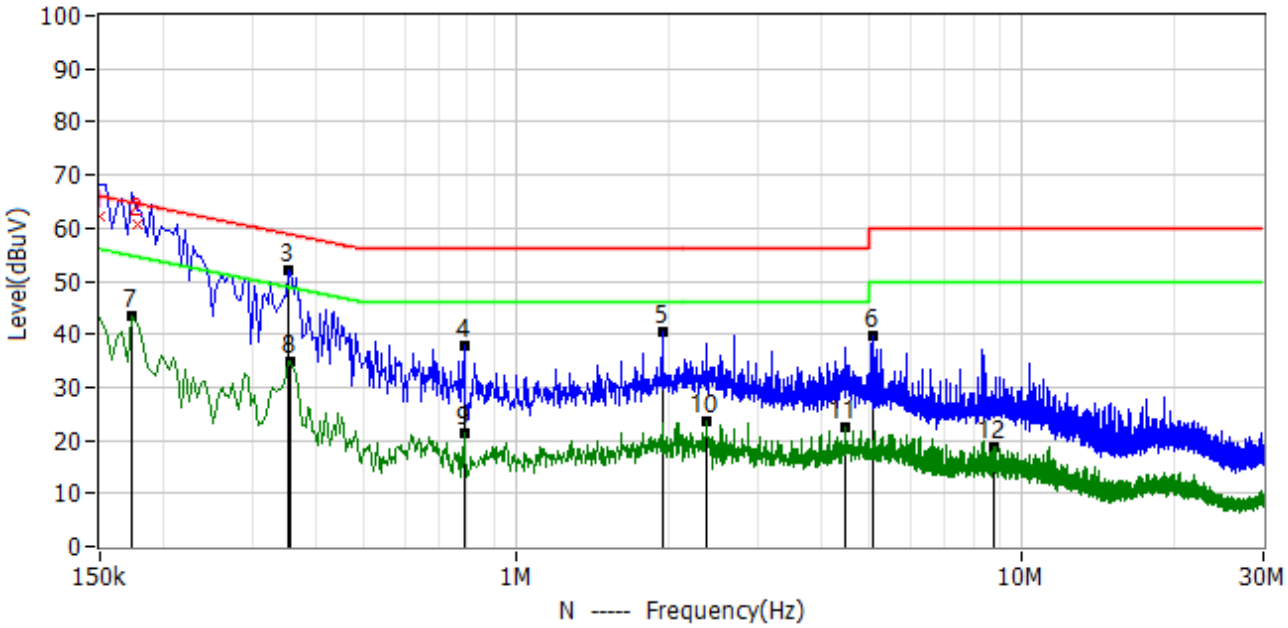
3.1.4 TEST RESULTS

Project: LGT26G092	Test Engineer: Bill Chen
EUT: Mini PC	Temperature: 26.5℃
M/N: R18	Humidity: 51%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-07-22
Test Mode: On, LAN+Wi-Fi+BT+DP+USB+Type-C operating+Earphone	
Note: AC Mains port	



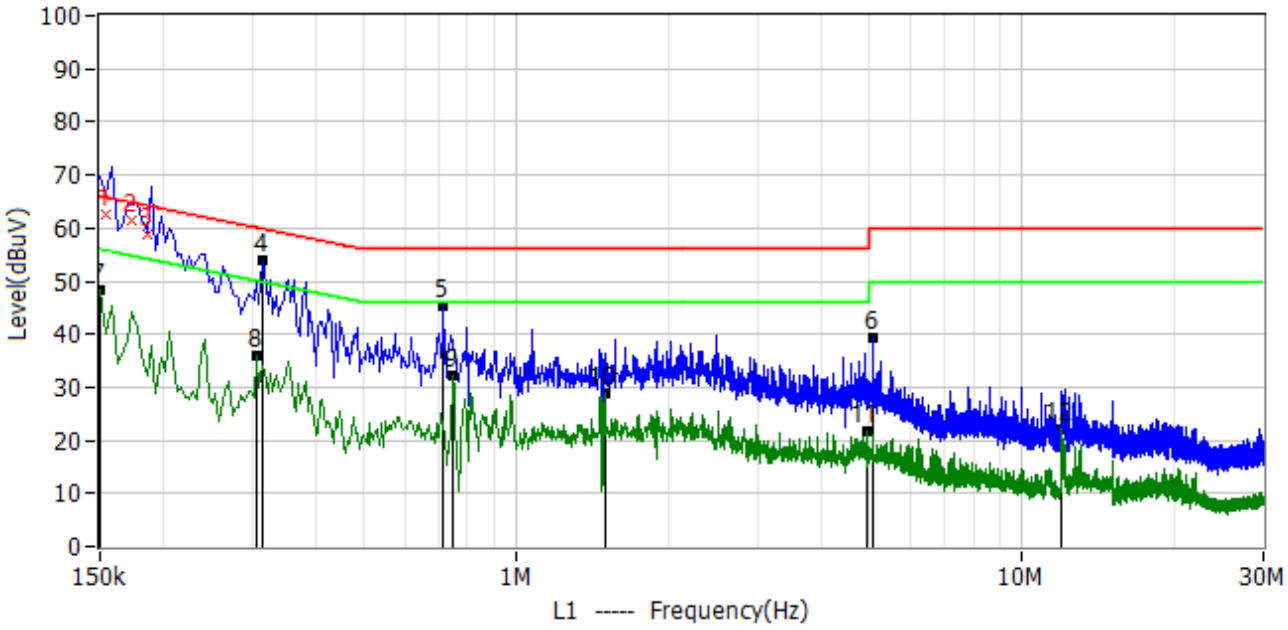
No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1	0.154	51.34	10.60	61.94	65.80	-3.86	QP	L1
2	0.174	50.86	10.60	61.46	64.80	-3.34	QP	L1
3*	0.254	46.42	10.62	57.04	61.63	-4.59	QP	L1
4*	0.350	40.53	10.63	51.16	58.96	-7.80	QP	L1
5*	2.918	27.95	10.92	38.87	56.00	-17.13	QP	L1
6*	5.046	26.90	11.02	37.92	60.00	-22.08	QP	L1
7*	0.150	35.18	10.64	45.82	56.00	-10.18	AV	L1
8*	0.178	33.89	10.63	44.52	54.58	-10.06	AV	L1
9*	0.350	26.62	10.63	37.25	48.96	-11.71	AV	L1
10*	0.678	13.11	10.64	23.75	46.00	-22.25	AV	L1
11*	2.270	14.07	10.89	24.96	46.00	-21.04	AV	L1
12*	4.694	11.03	11.00	22.03	46.00	-23.97	AV	L1

Project: LGT26G092	Test Engineer: Bill Chen
EUT: Mini PC	Temperature: 26.5℃
M/N: R18	Humidity: 51%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-07-22
Test Mode: On, LAN+Wi-Fi+BT+DP+USB+Type-C operating+Earphone	
Note: AC Mains port	



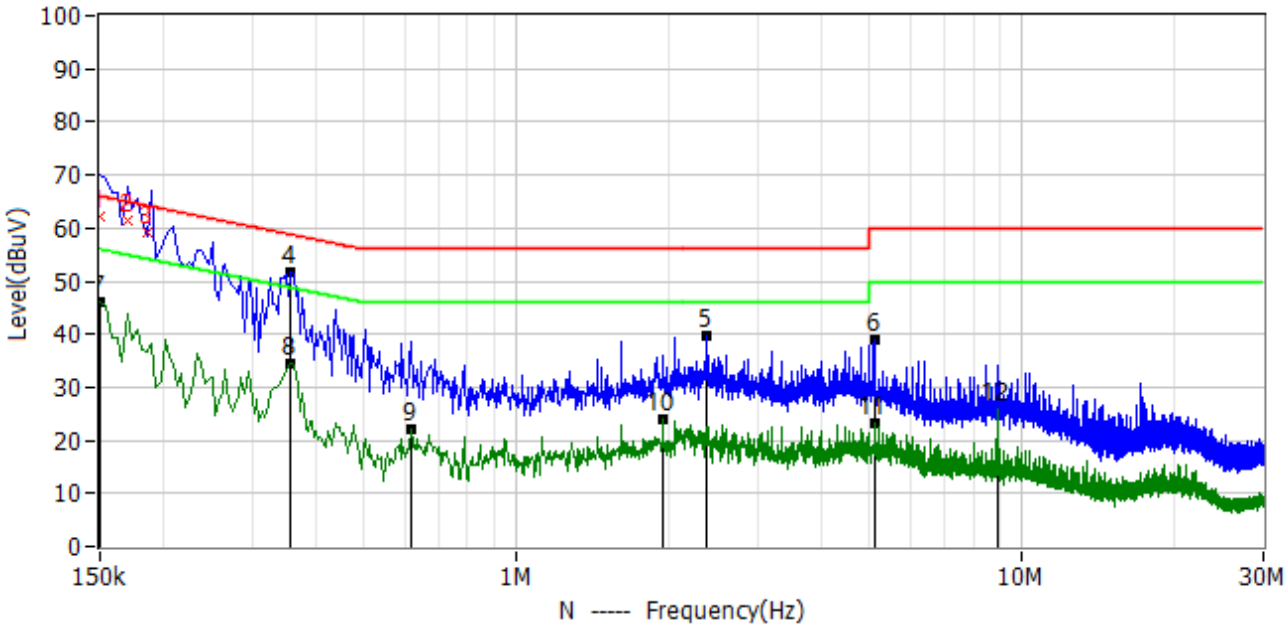
No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1	0.150	51.47	10.70	62.17	66.00	-3.83	QP	N
2	0.178	50.11	10.70	60.81	64.60	-3.79	QP	N
3*	0.354	41.33	10.64	51.97	58.87	-6.90	QP	N
4*	0.786	27.06	10.66	37.72	56.00	-18.28	QP	N
5*	1.942	29.59	10.86	40.45	56.00	-15.55	QP	N
6*	5.090	28.52	11.00	39.52	60.00	-20.48	QP	N
7*	0.174	32.80	10.65	43.45	54.77	-11.31	AV	N
8*	0.358	24.35	10.64	34.99	48.77	-13.78	AV	N
9*	0.786	10.62	10.66	21.28	46.00	-24.72	AV	N
10*	2.378	12.83	10.90	23.73	46.00	-22.27	AV	N
11*	4.470	11.36	10.98	22.34	46.00	-23.66	AV	N
12*	8.754	7.48	11.20	18.68	50.00	-31.32	AV	N

Project: LGT26G092	Test Engineer: Bill Chen
EUT: Mini PC	Temperature: 26.5℃
M/N: R18	Humidity: 51%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-07-22
Test Mode: On, LAN+Wi-Fi+BT+HDMI+USB+Type-C operating+Earphone	
Note: AC Mains port	



No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1	0.154	51.95	10.60	62.55	65.80	-3.25	QP	L1
2	0.174	50.68	10.60	61.28	64.80	-3.52	QP	L1
3	0.186	48.23	10.60	58.83	64.20	-5.37	QP	L1
4*	0.314	43.28	10.62	53.90	59.86	-5.96	QP	L1
5*	0.718	34.63	10.64	45.27	56.00	-10.73	QP	L1
6*	5.082	28.37	11.02	39.39	60.00	-20.61	QP	L1
7*	0.150	37.57	10.64	48.21	56.00	-7.79	AV	L1
8*	0.306	25.15	10.62	35.77	50.08	-14.31	AV	L1
9*	0.750	21.56	10.64	32.20	46.00	-13.80	AV	L1
10*	1.498	17.99	10.76	28.75	46.00	-17.25	AV	L1
11*	4.918	10.54	11.02	21.56	46.00	-24.44	AV	L1
12*	11.986	10.72	11.34	22.06	50.00	-27.94	AV	L1

Project: LGT26G092	Test Engineer: Bill Chen
EUT: Mini PC	Temperature: 26.5℃
M/N: R18	Humidity: 51%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-07-22
Test Mode: On, LAN+Wi-Fi+BT+HDMI+USB+Type-C operating+Earphone	
Note: AC Mains port	



No.	Frequency MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Detector	Polar
1	0.150	51.41	10.70	62.11	66.00	-3.89	QP	N
2	0.170	50.66	10.70	61.36	65.00	-3.64	QP	N
3	0.186	48.54	10.70	59.24	64.20	-4.96	QP	N
4*	0.358	41.23	10.64	51.87	58.77	-6.90	QP	N
5*	2.382	28.86	10.90	39.76	56.00	-16.24	QP	N
6*	5.106	27.97	11.00	38.97	60.00	-21.03	QP	N
7*	0.150	35.28	10.65	45.93	56.00	-10.07	AV	N
8*	0.358	23.85	10.64	34.49	48.77	-14.28	AV	N
9*	0.618	11.56	10.65	22.21	46.00	-23.79	AV	N
10*	1.946	13.23	10.86	24.09	46.00	-21.91	AV	N
11*	5.126	12.17	11.00	23.17	50.00	-26.83	AV	N
12*	8.914	14.50	11.21	25.71	50.00	-24.29	AV	N

3.2 RADIATED EMISSION MEASUREMENT

3.2.1 LIMITS

Below 1 GHz

Frequency (MHz)	Class A	Class B
	Field strength (dBuV/m) (at 3m)	Field strength (dBuV/m) (at 3m)
30 - 88	49.5	40
88 - 216	53.9	43.5
216 - 960	56.9	46
Above 960	60	54

Above 1 GHz

Frequency (MHz)	Class A		Class B	
	Field strength (dBuV/m) (at 3m)		Field strength (dBuV/m) (at 3m)	
	Peak	Average	Peak	Average
Above 1000	80	60	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:

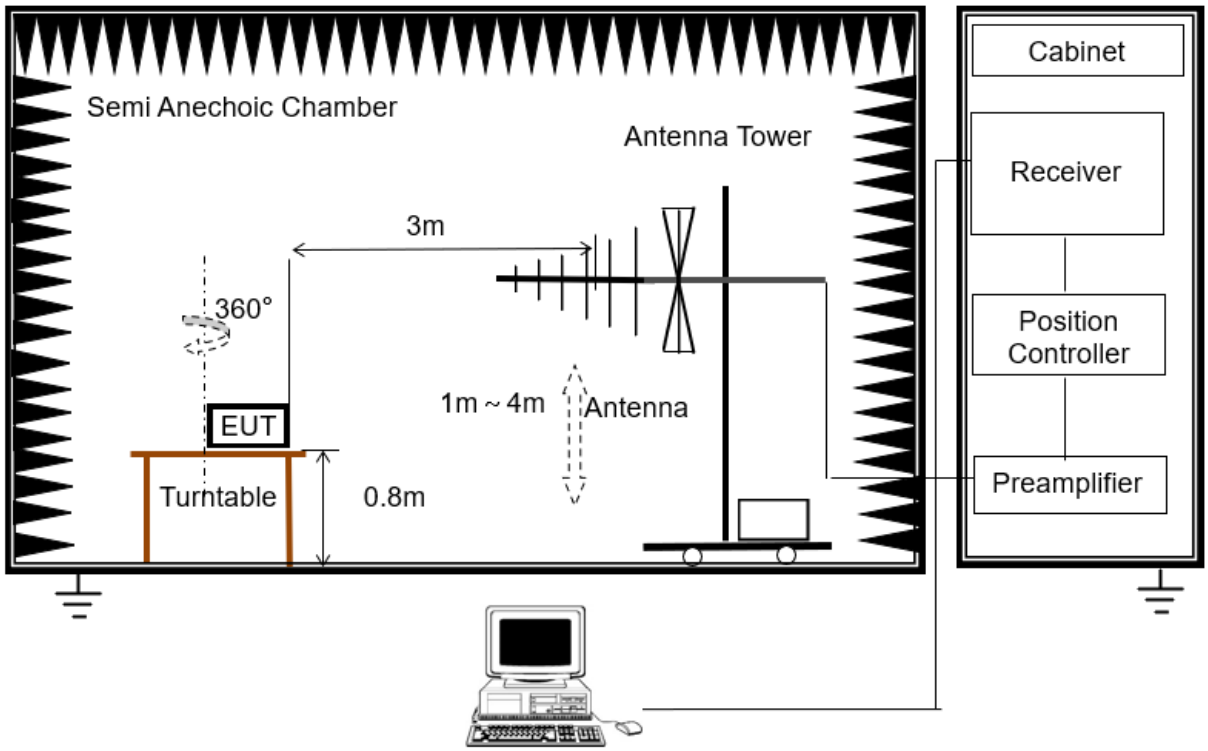
(1) The limit for radiated test was performed according to FCC Part 15, Subpart B;
(2) The tighter limit applies at the band edges;
(3) The test result calculated as following:
Measurement Value = Reading Level + Correct Factor,
Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use),
Margin Level = Measurement Value - Limit Value.

3.2.2 TEST PROCEDURE

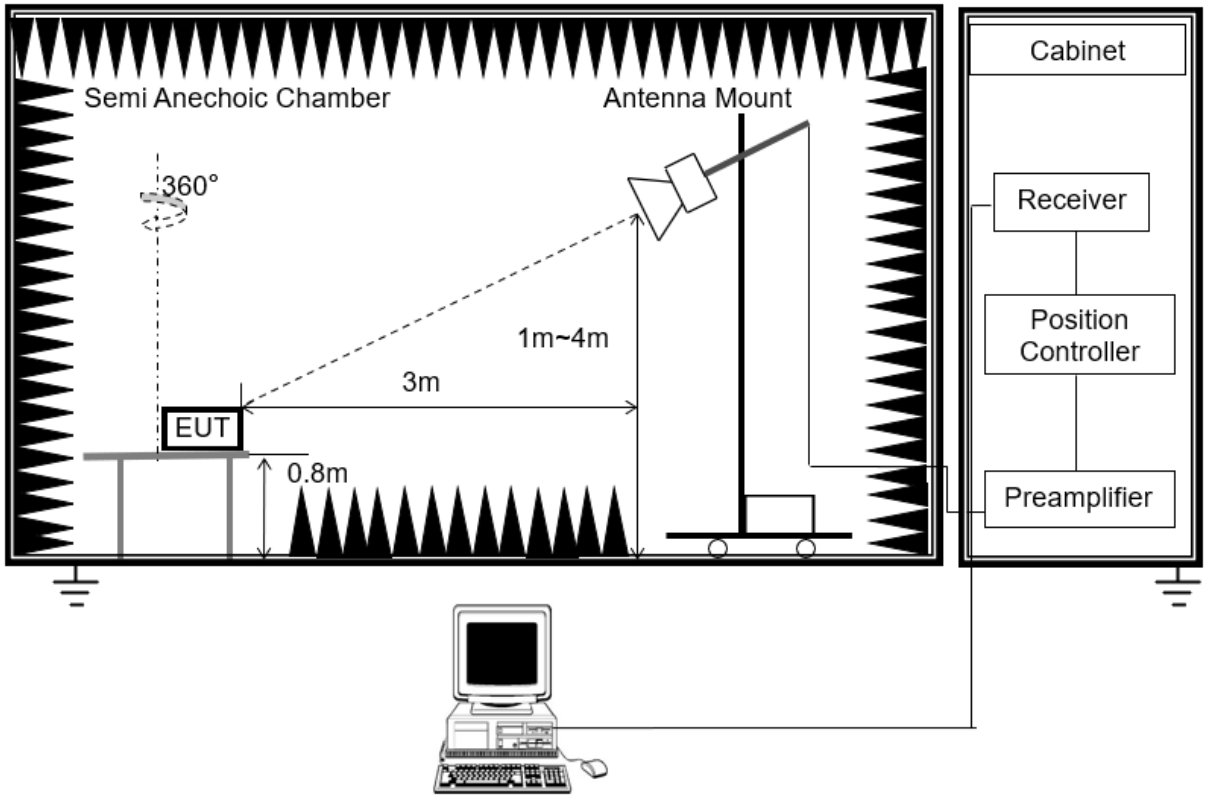
a. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber room. The table was rotated 360 degrees to determine the position of the highest radiation.
b. EUT as the center to the edge of the auxiliary device, the distance from the maximum edge to 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.

3.2.3 TEST SETUP

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



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

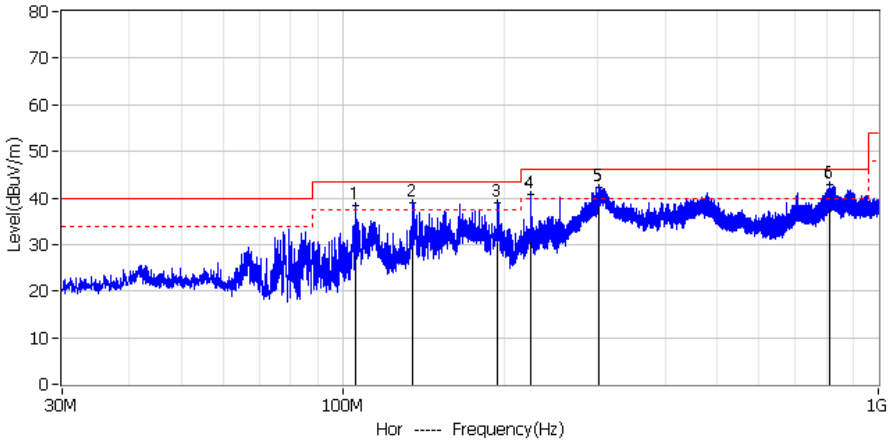


For the actual test configuration, please refer to Appendix I: Photographs of the Test Configuration

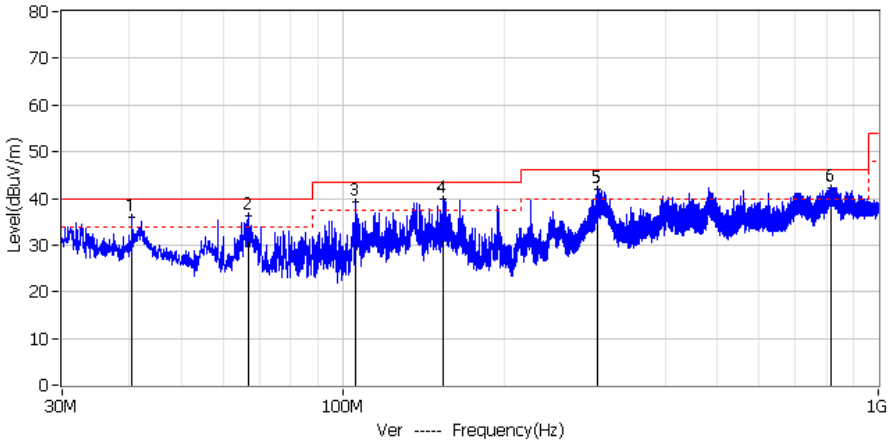
3.2.4 TEST RESULTS

Below 1 GHz

Project: LGT26G092	Test Engineer: zhangyangda
EUT: Mini PC	Temperature: 24.6℃
M/N: R18	Humidity: 59%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-07-21
Test Mode: On, LAN+Wi-Fi+BT+DP+USB+Type-C operating	
Note:	

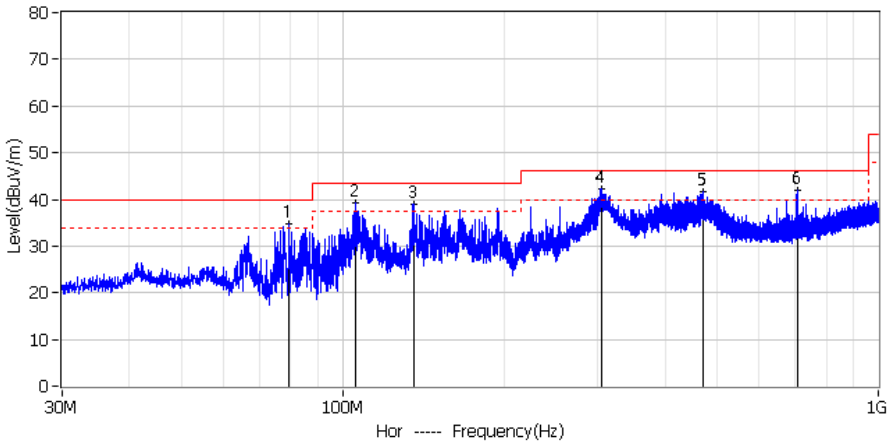


No.	Frequency MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Detector	Polar
1*	105.859	20.46	17.78	38.24	43.50	-5.26	QP	Hor
2*	135.506	17.77	21.09	38.86	43.50	-4.64	QP	Hor
3*	195.099	20.22	18.64	38.86	43.50	-4.64	QP	Hor
4*	225.094	22.26	18.50	40.76	46.00	-5.24	QP	Hor
5*	300.207	20.32	22.06	42.38	46.00	-3.62	QP	Hor
6*	811.422	9.57	33.22	42.79	46.00	-3.21	QP	Hor

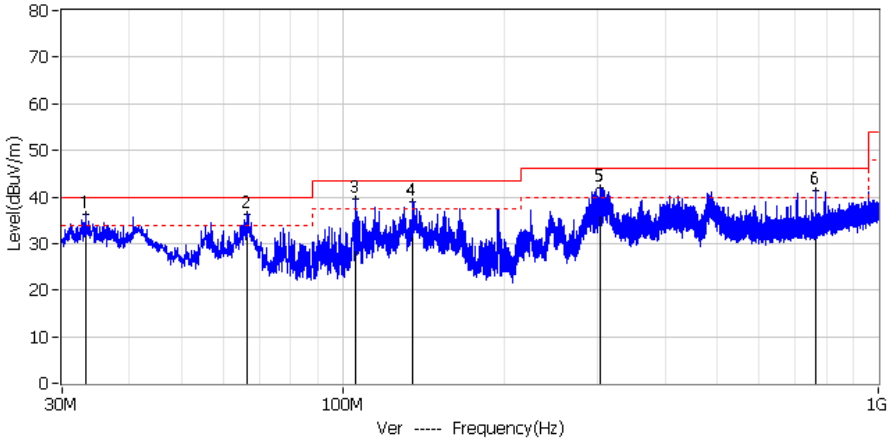


No.	Frequency MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Detector	Polar
1*	40.496	15.54	20.43	35.97	40.00	-4.03	QP	Ver
2*	66.761	17.86	18.52	36.38	40.00	-3.62	QP	Ver
3*	105.859	21.50	17.78	39.28	43.50	-4.22	QP	Ver
4*	154.458	17.97	21.93	39.90	43.50	-3.60	QP	Ver
5*	299.809	19.92	22.04	41.96	46.00	-4.04	QP	Ver
6*	817.292	9.16	33.22	42.38	46.00	-3.62	QP	Ver

Project: LGT26G092	Test Engineer: zhangyangda
EUT: Mini PC	Temperature: 24.6℃
M/N: R18	Humidity: 59%RH
Test Voltage: AC 230V/50Hz	Test Date: 2026-07-21
Test Mode: On, LAN+Wi-Fi+BT+HDMI+USB+Type-C operating	
Note:	



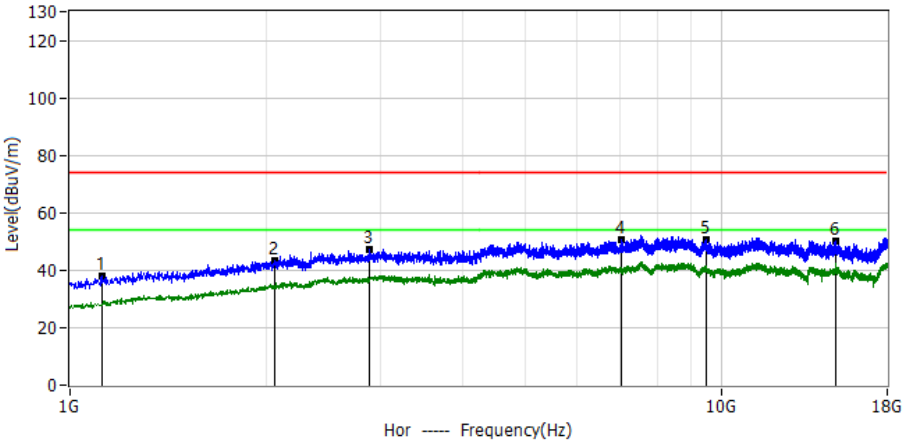
No.	Frequency MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Detector	Polar
1*	79.594	18.10	16.65	34.75	40.00	-5.25	QP	Hor
2*	105.909	21.51	17.77	39.28	43.50	-4.22	QP	Hor
3*	135.705	18.00	21.07	39.07	43.50	-4.43	QP	Hor
4*	304.833	20.21	22.17	42.38	46.00	-3.62	QP	Hor
5*	470.579	15.03	26.73	41.76	46.00	-4.24	QP	Hor
6*	705.070	10.27	31.53	41.80	46.00	-4.20	QP	Hor



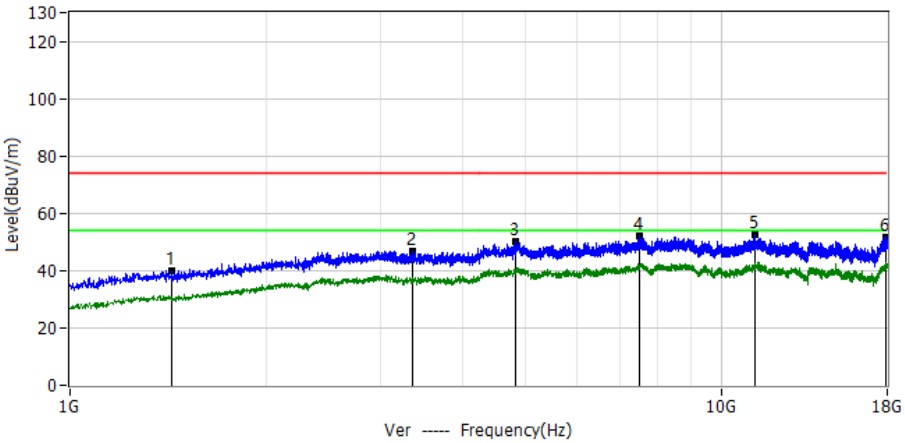
No.	Frequency MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Detector	Polar
1*	33.283	16.41	19.77	36.18	40.00	-3.82	QP	Ver
2*	66.562	17.86	18.52	36.38	40.00	-3.62	QP	Ver
3*	105.859	21.70	17.78	39.48	43.50	-4.02	QP	Ver
4*	135.357	17.97	21.10	39.07	43.50	-4.43	QP	Ver
5*	302.943	19.77	22.12	41.89	46.00	-4.11	QP	Ver
6*	764.763	9.25	32.14	41.39	46.00	-4.61	QP	Ver

ABOVE 1GHZ

Project: LGT26G092	Test Engineer: zhangyangda
EUT: Mini PC	Temperature: 24.6℃
M/N: R18	Humidity: 59%RH
Test Voltage: AC 120V/60Hz	Test Date: 2026-07-19
Test Mode: On, LAN+Wi-Fi+BT+HDMI+USB+Type-C operating	
Note:	



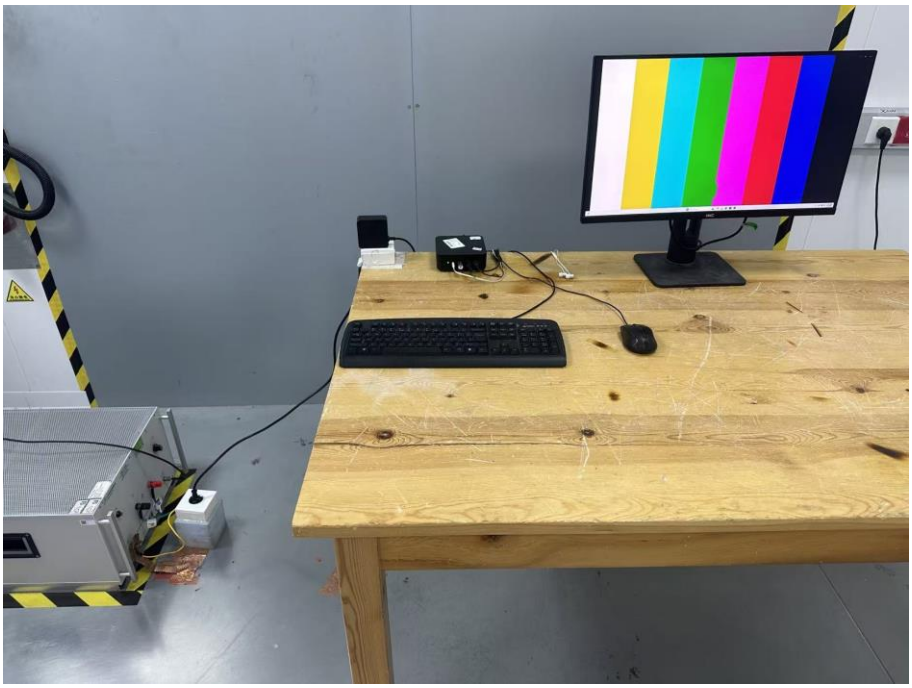
No.	Frequency	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Detector	Polar
1*	1.1211GHz	61.87	-24.00	37.87	74.00	-36.13	PK	Hor
2*	2.0582GHz	57.49	-14.23	43.26	74.00	-30.74	PK	Hor
3*	2.8891GHz	55.68	-8.57	47.11	74.00	-26.89	PK	Hor
4*	7.0116GHz	57.95	-7.10	50.85	74.00	-23.15	PK	Hor
5*	9.4851GHz	57.74	-7.16	50.58	74.00	-23.42	PK	Hor
6*	14.9782GHz	54.09	-3.90	50.19	74.00	-23.81	PK	Hor



No.	Frequency	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Detector	Polar
1*	1.4356GHz	60.82	-20.88	39.94	74.00	-34.06	PK	Ver
2*	3.3651GHz	55.20	-8.26	46.94	74.00	-27.06	PK	Ver
3*	4.8399GHz	55.94	-5.88	50.06	74.00	-23.94	PK	Ver
4*	7.5046GHz	58.88	-7.00	51.88	74.00	-22.12	PK	Ver
5*	11.2807GHz	57.46	-5.05	52.41	74.00	-21.59	PK	Ver
6*	17.9235GHz	54.78	-3.07	51.71	74.00	-22.29	PK	Ver

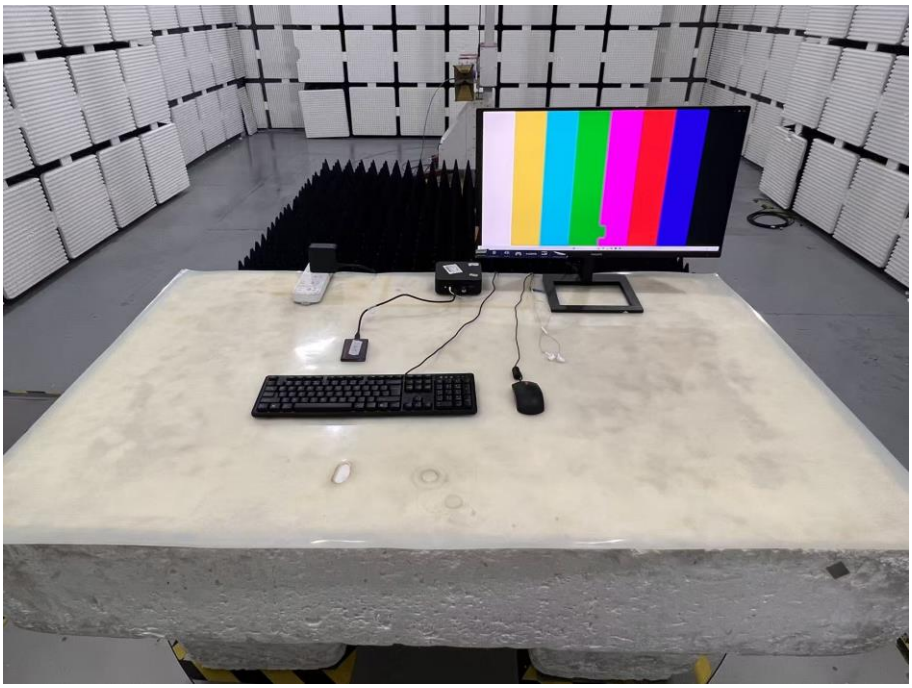
APPENDIX I - TEST SETUP

Set-up for Conducted Emission on AC Mains (CE)



Set-up for Radiated Emission (RE), Below 1GHz

Set-up for Radiated Emission (RE), Above 1GHz



APPENDIX II - PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS

Photo 1

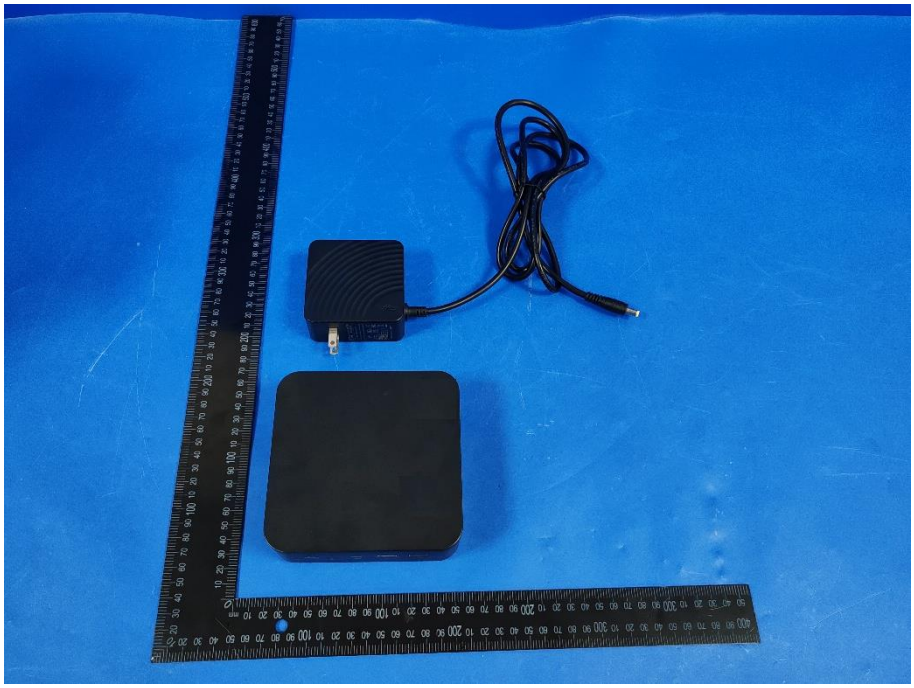


Photo 2

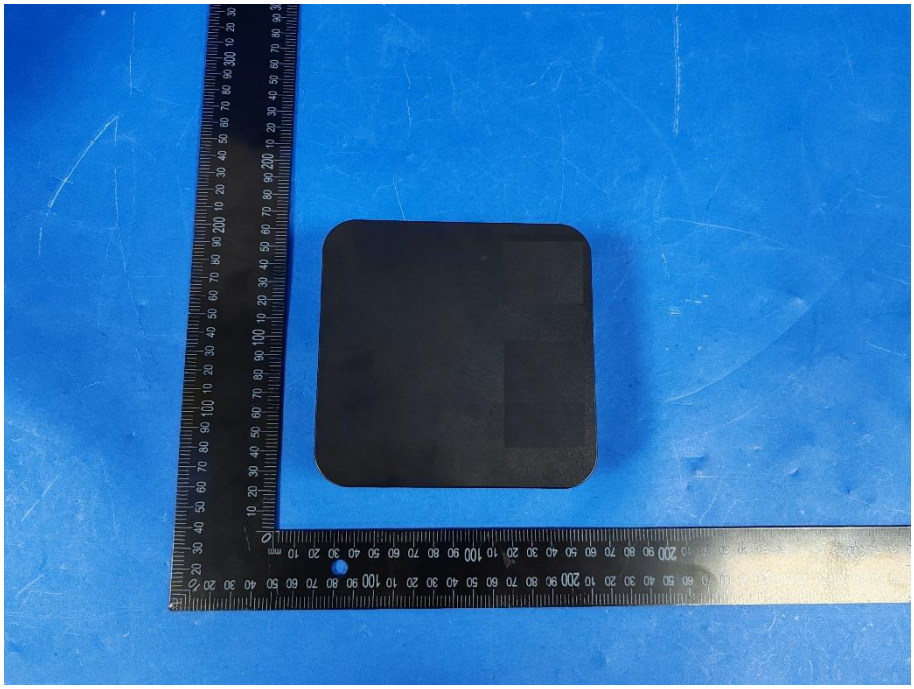


Photo 3

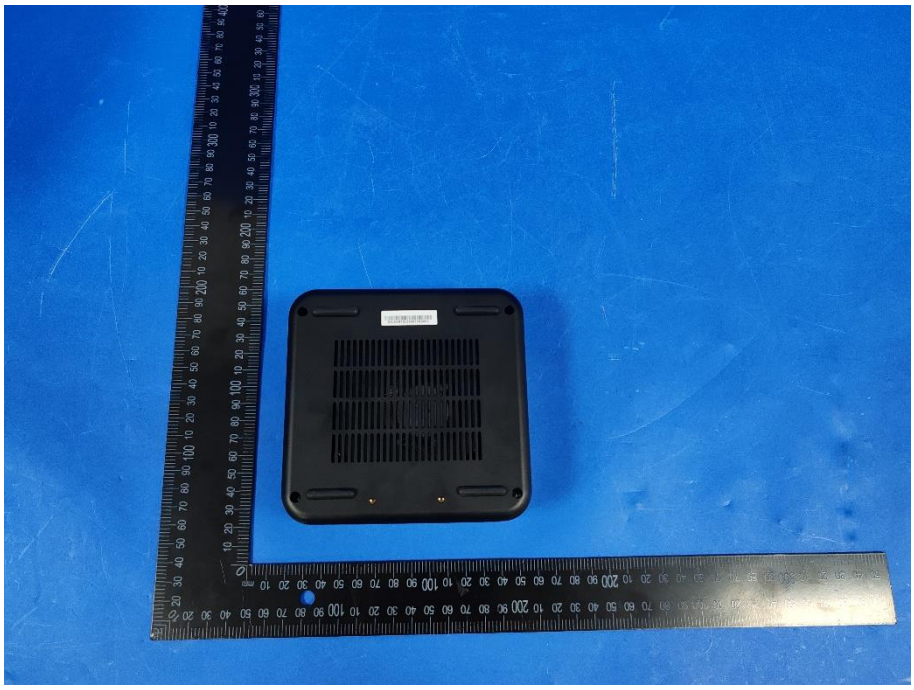
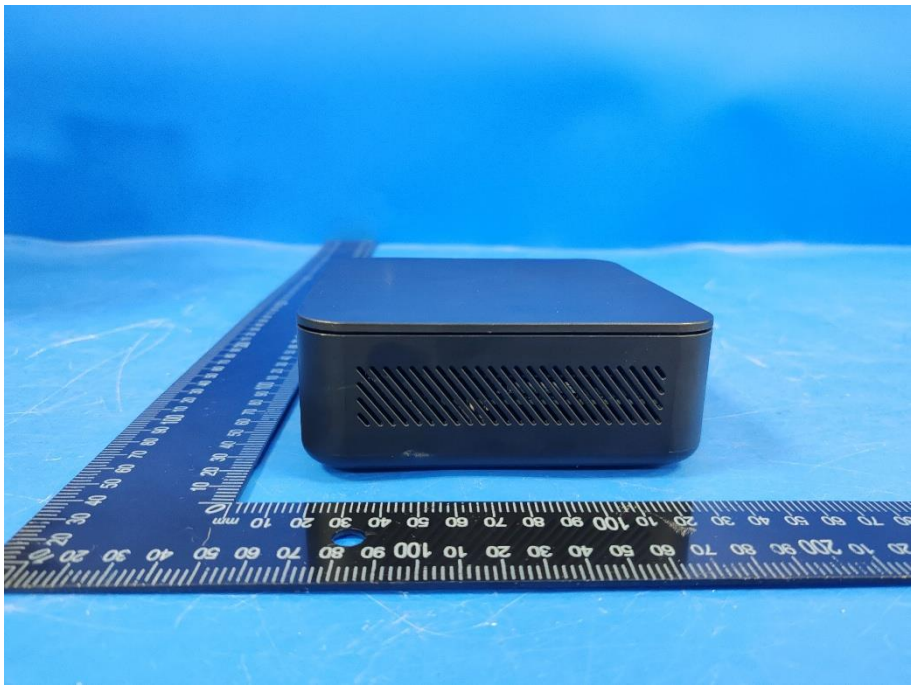


Photo 4

Photo 5

Photo 6

Photo 7



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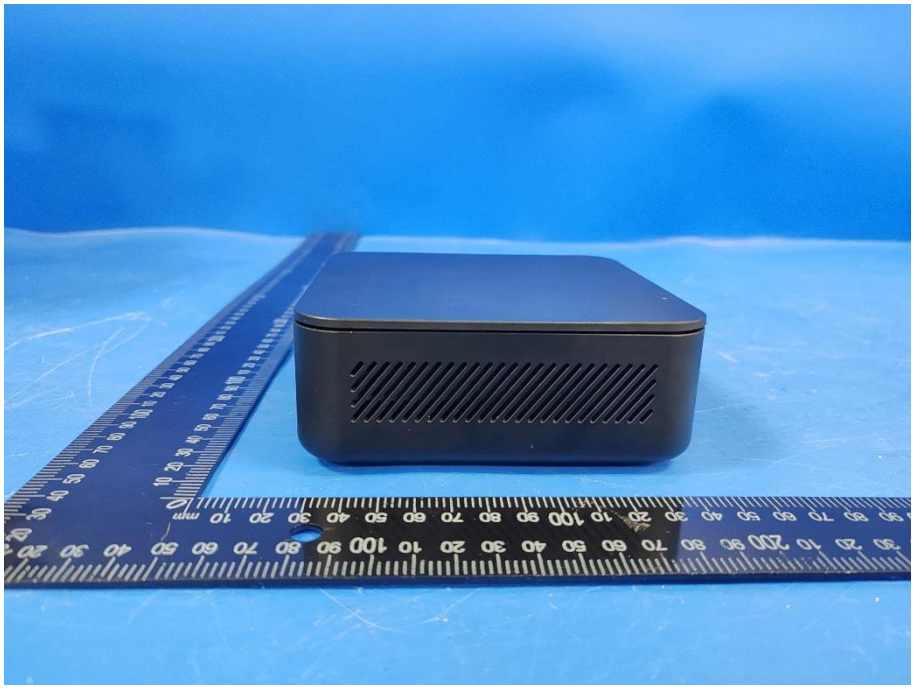


Photo 9

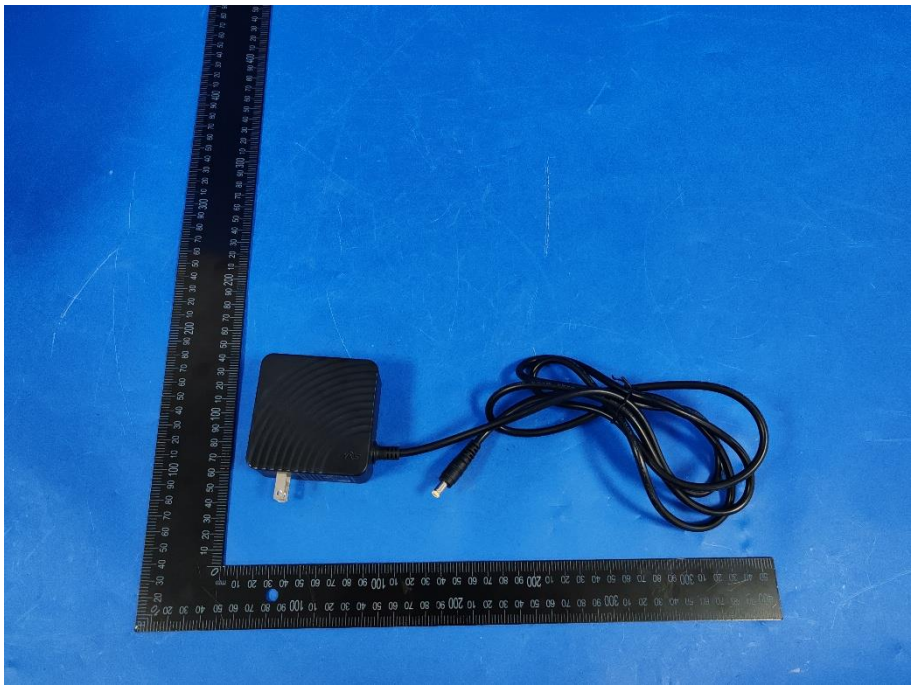


Photo 10

Photo 11

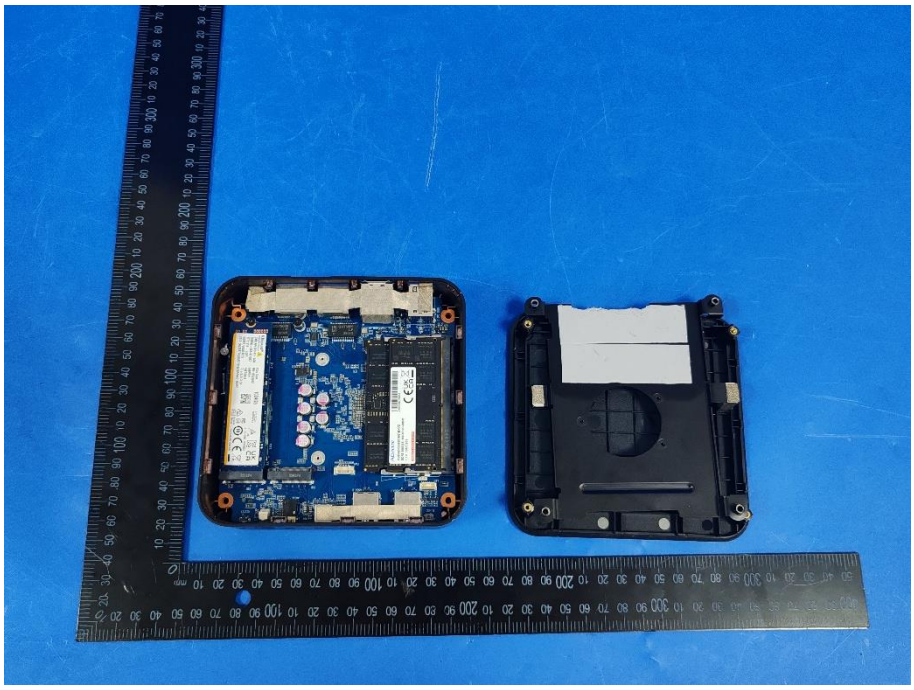


Photo 12

Photo 13

Photo 14

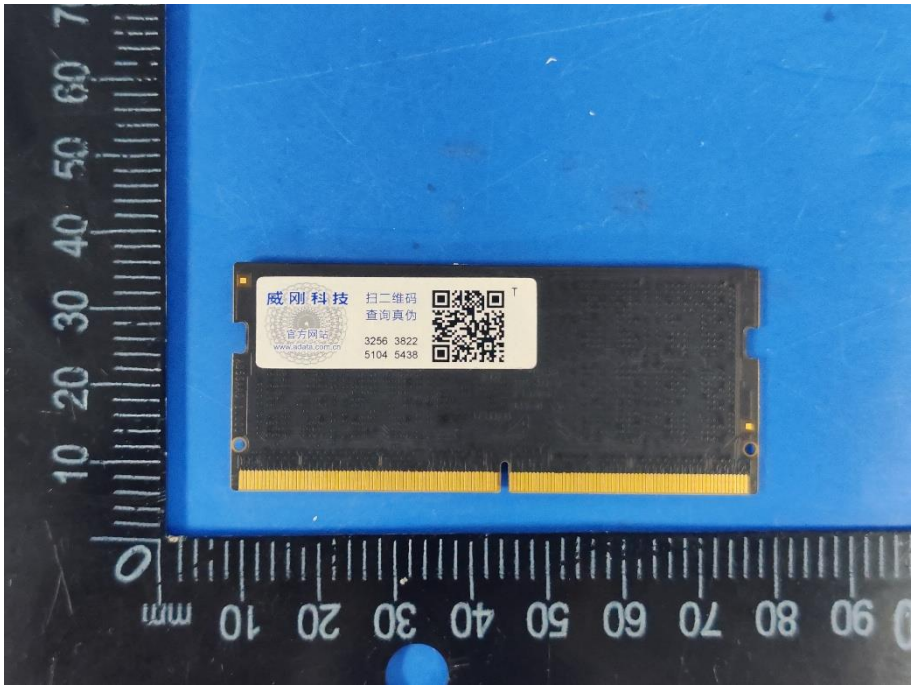


Photo 15

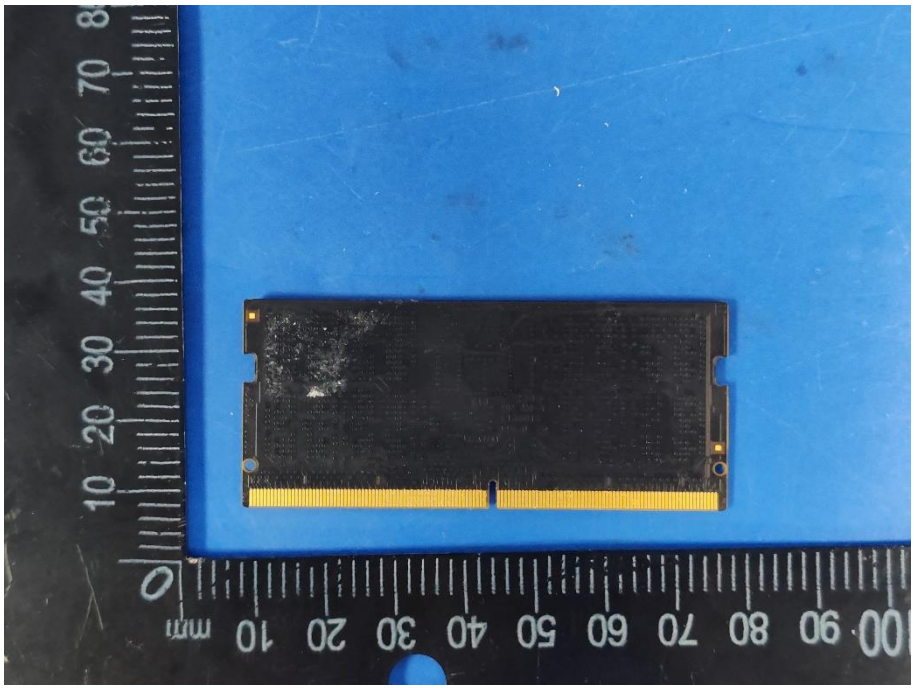


Photo 16

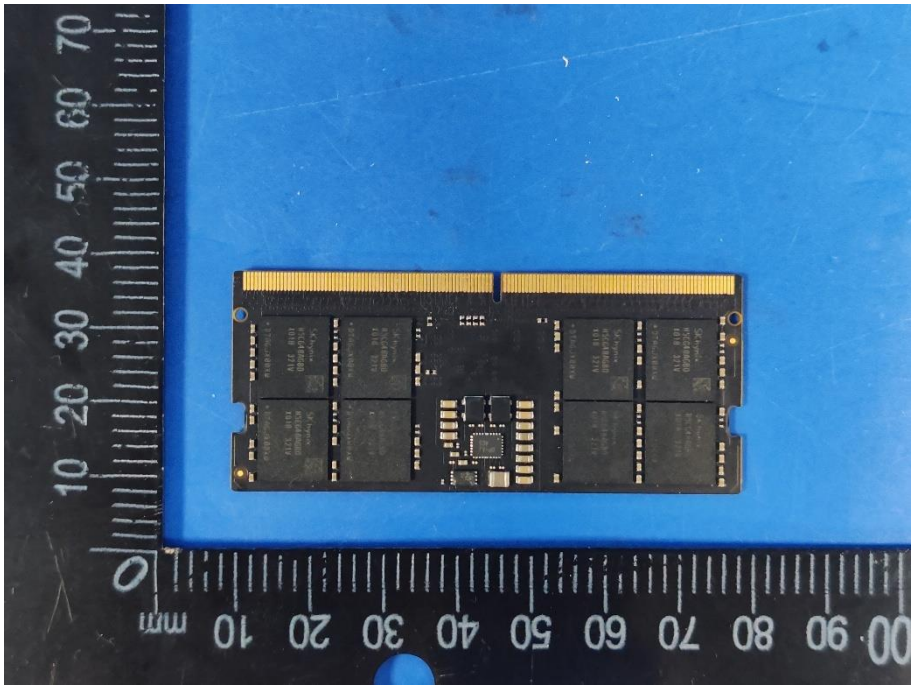


Photo 17

Photo 18

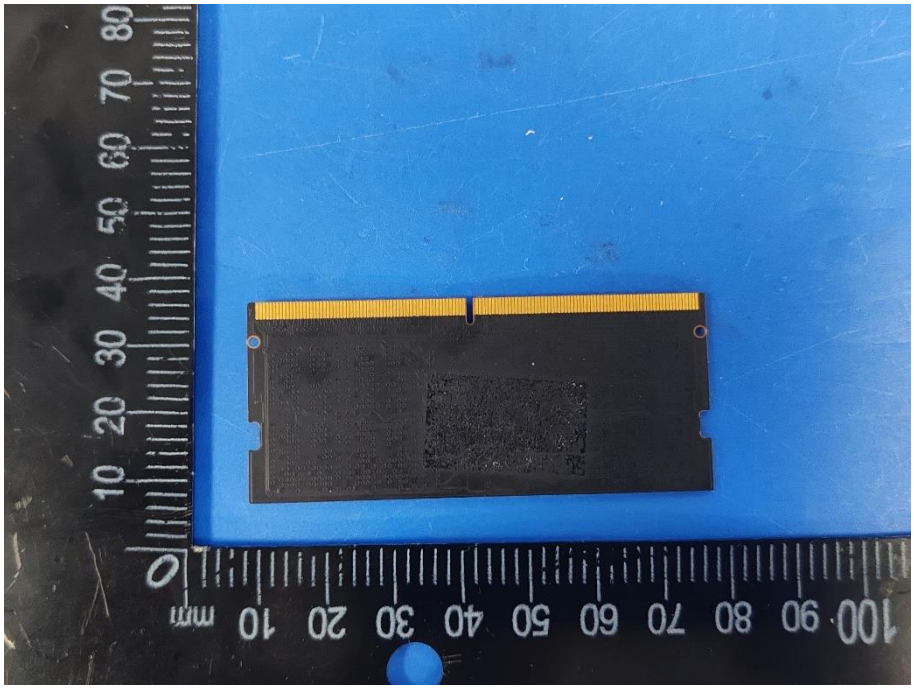
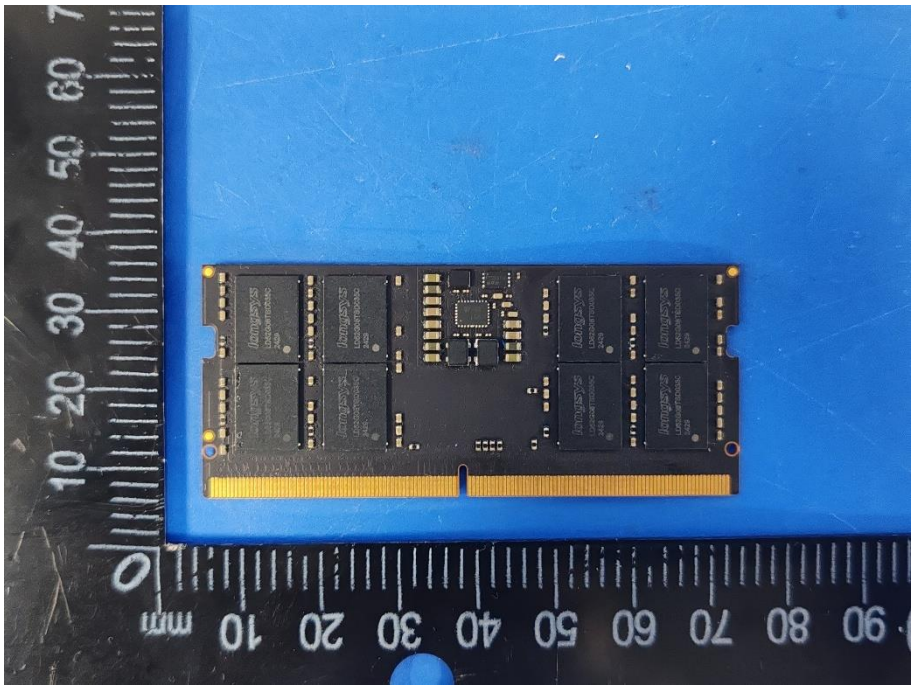


Photo 19



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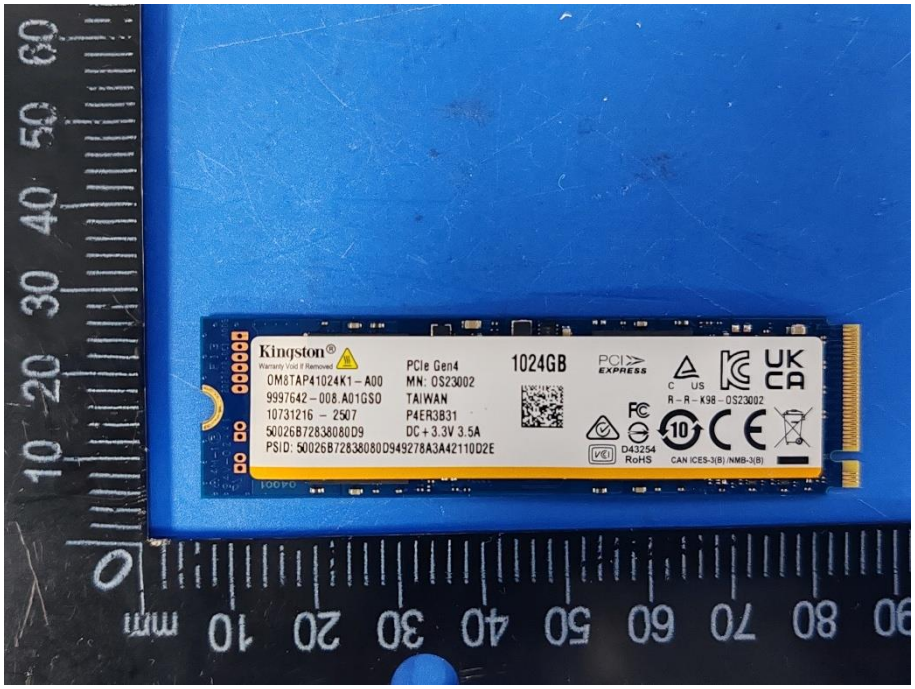
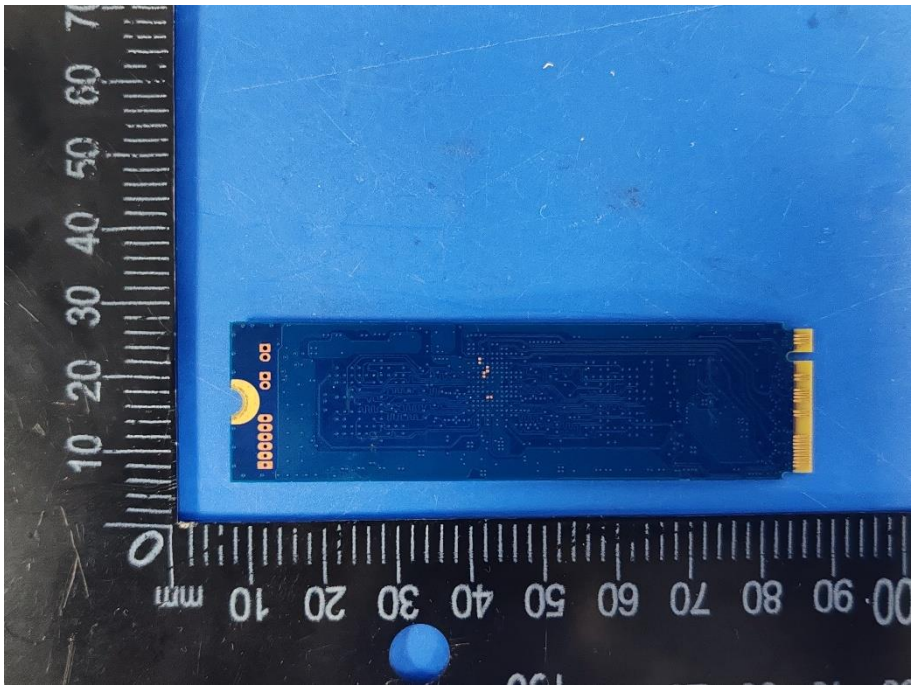


Photo 21



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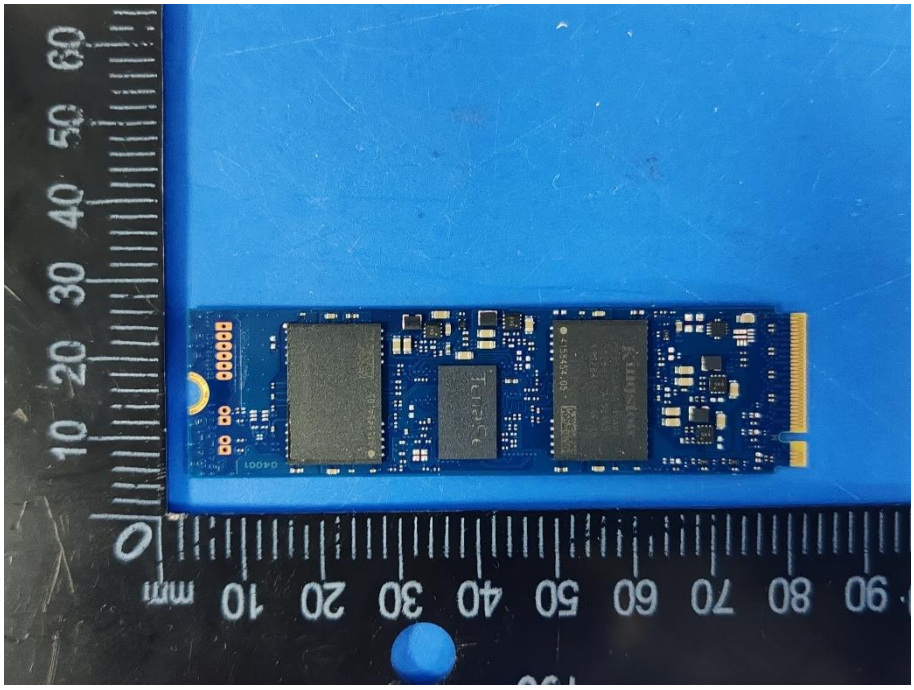

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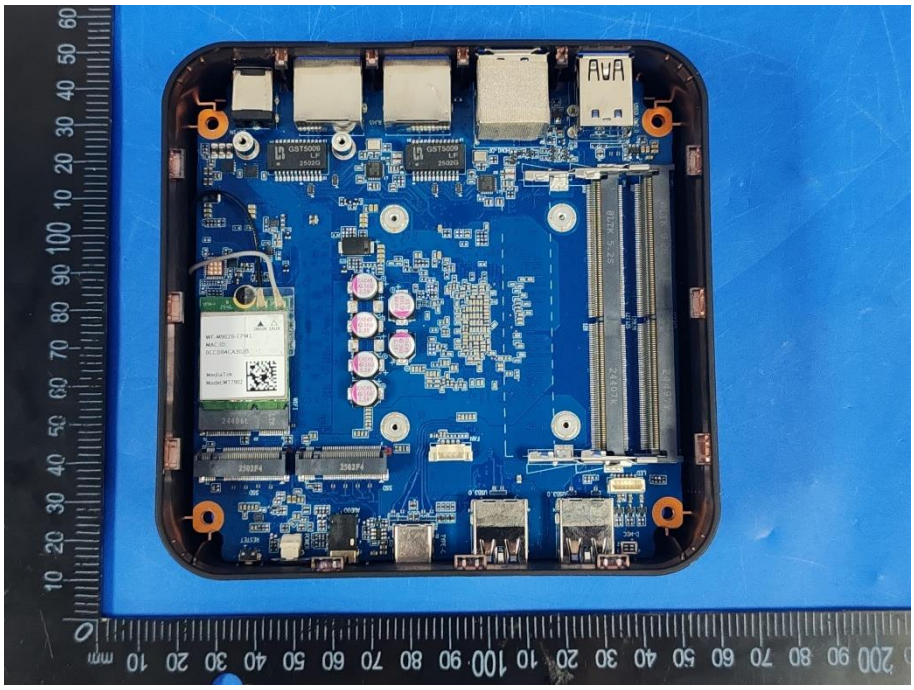

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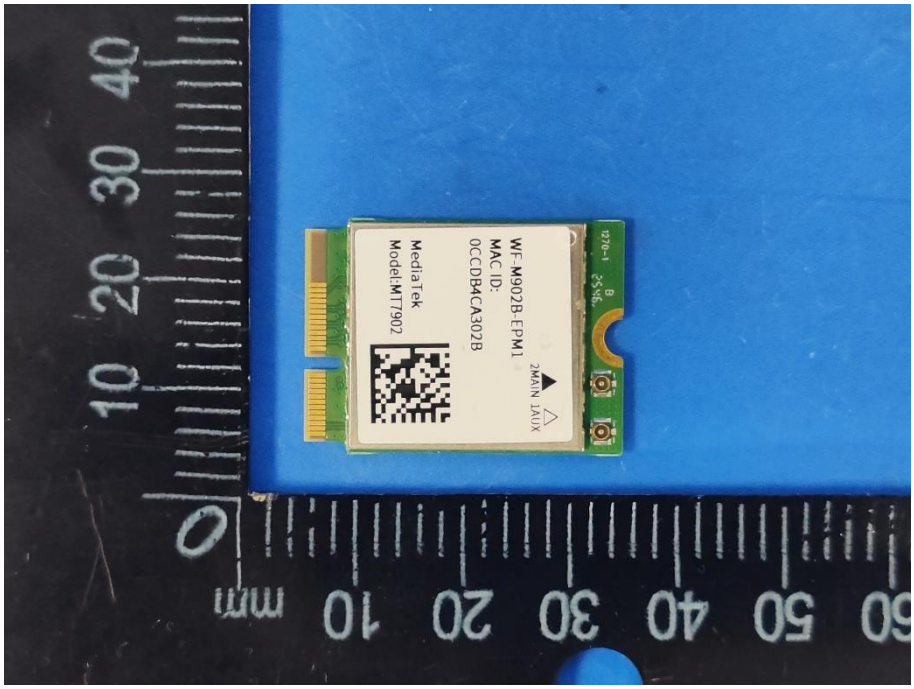

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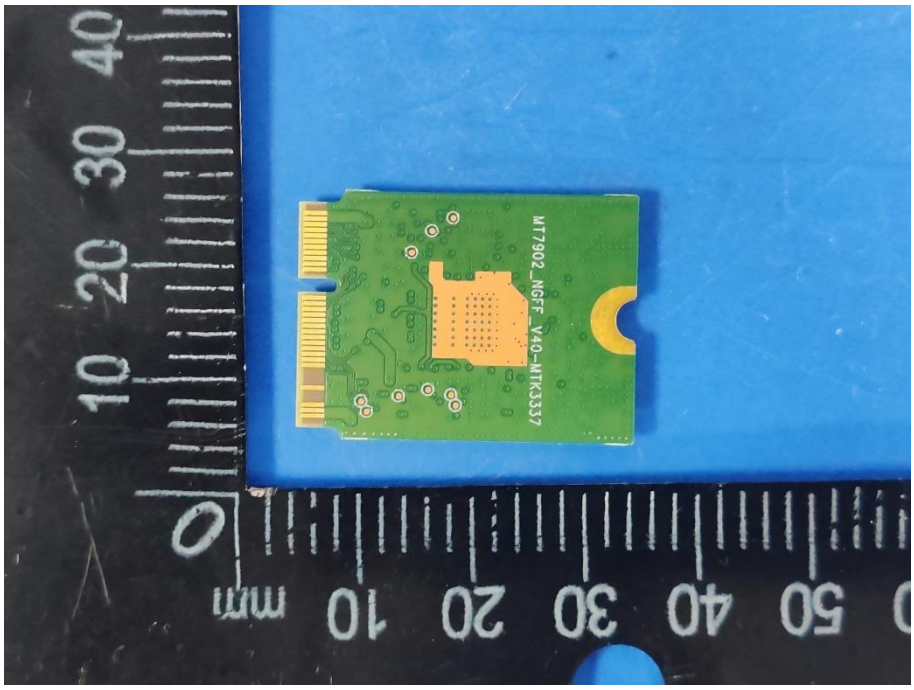

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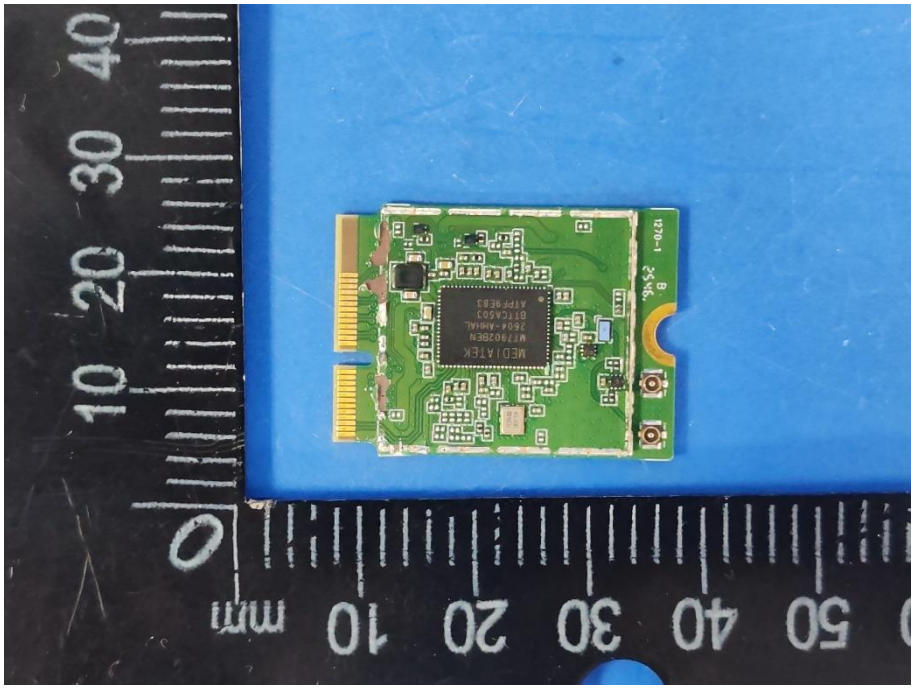

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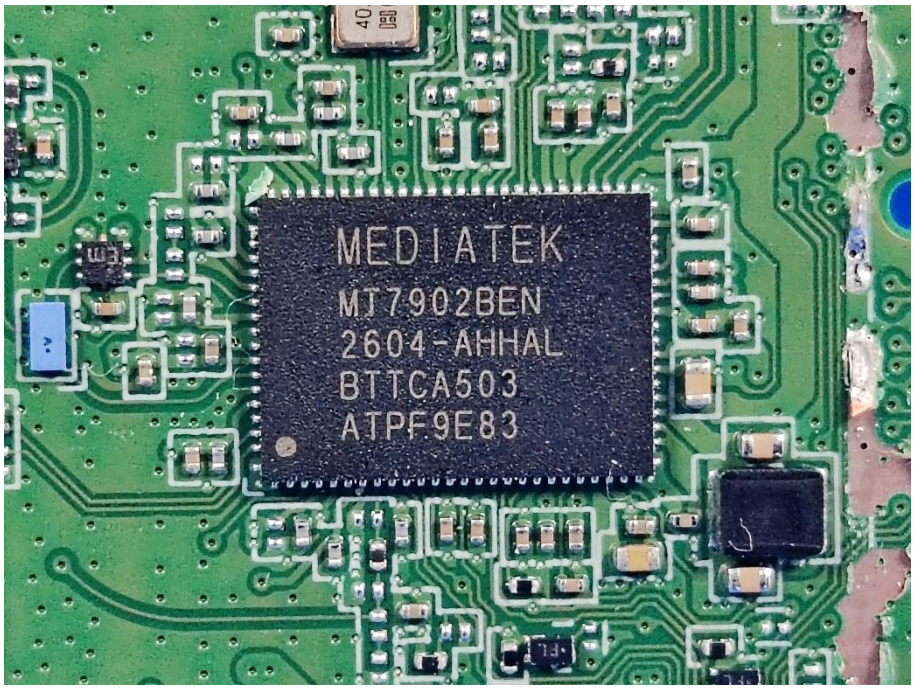

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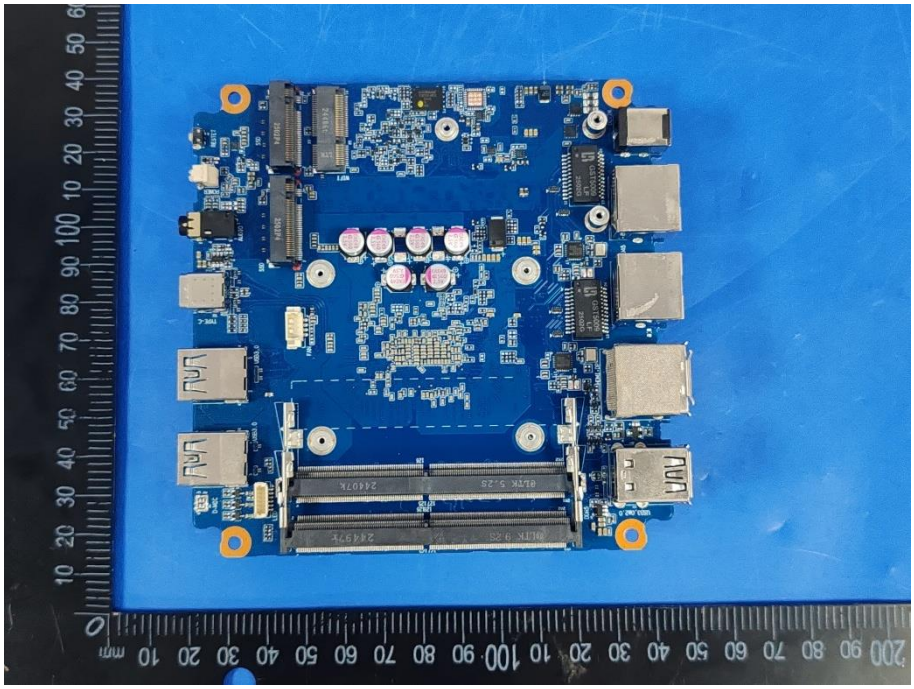
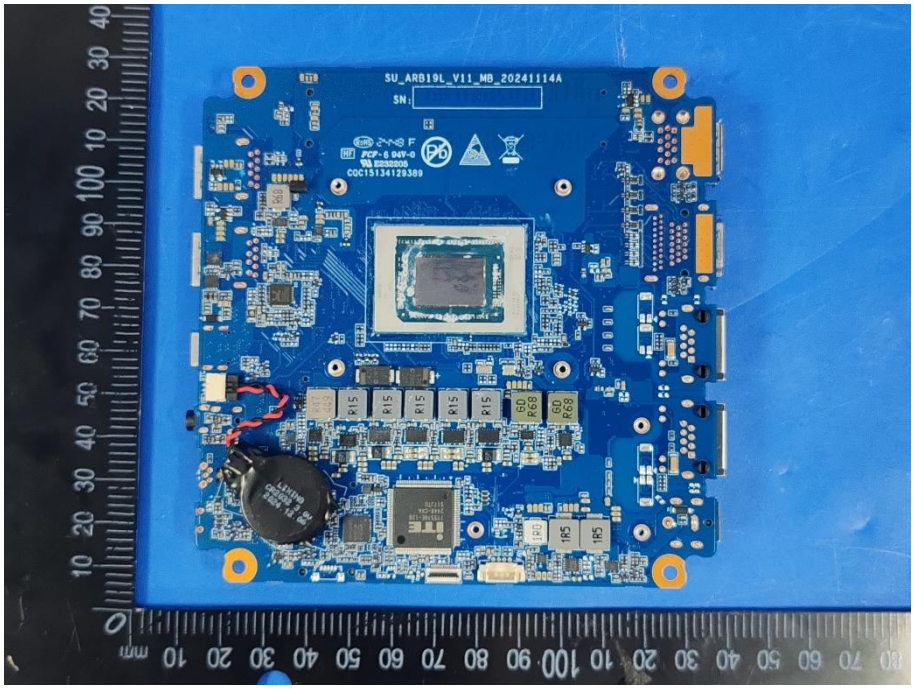


Photo 29

Photo 30



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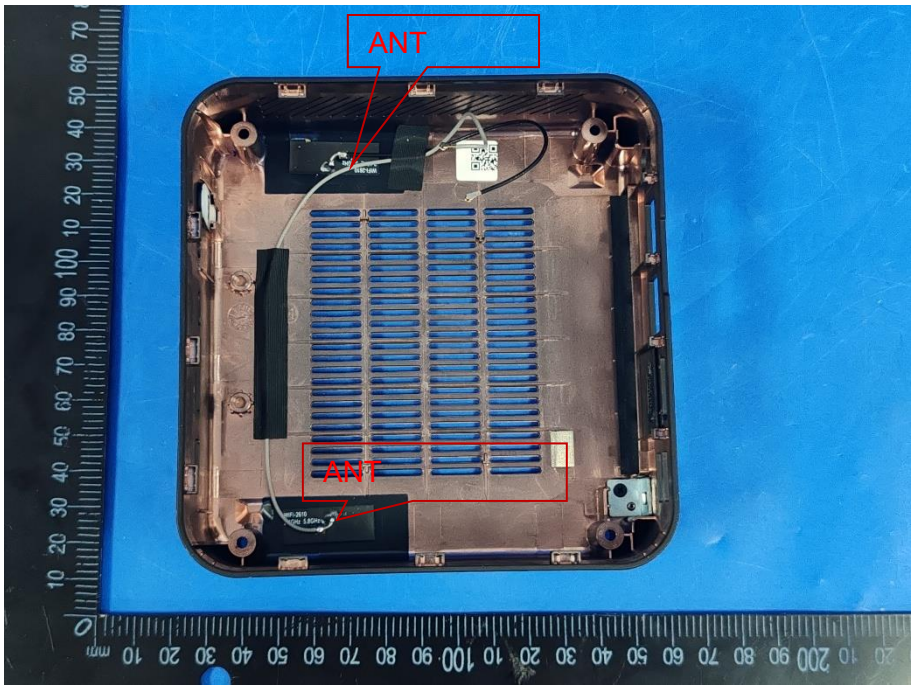

※※※※※END OF THE REPORT※※※※※