

FCC SDoC TEST REPORT

For

Associated Industries China, Inc.

LCD Display

Prepared for : Associated Industries China, Inc.

Address : 5F-1, No.3-1, Park Street, Nangang District, Taipei, 11503, Taiwan

Prepared by : EST Technology Co., Ltd.

Address : Chilingxiang, Qishantou, Santun, Houjie, Dongguan,
Guangdong, China

Tel: 86-769-83081888

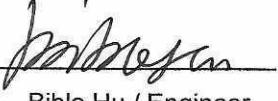
Fax: 86-769-83081878

Report Number : ESTE-F2505042

Date of Report : May. 26, 2025

TABLE OF CONTENTS

| Test Report Declaration | Page |
|---|-----------|
| 1. GENERAL PRODUCT INFORMATION | 4 |
| 1.1. Product Function | 4 |
| 1.2. Description of Device (EUT) | 4 |
| 1.3. Difference between Model Numbers..... | 4 |
| 1.4. Independent Operation Modes | 4 |
| 2. TEST STANDARDS AND SITES | 5 |
| 2.1. Description of Standards and Results | 5 |
| 2.2. Test Facilities..... | 6 |
| 2.3. List of Test and Measurement Instruments | 7 |
| 3. TEST SET-UP AND OPERATION MODES | 8 |
| 3.1. Principle of Configuration Selection | 8 |
| 3.2. Block Diagram of Test Set-up | 8 |
| 3.3. Test Operation Mode and Test Software | 8 |
| 3.4. Special Accessories and Auxiliary Equipment | 8 |
| 3.5. Countermeasures to Achieve EMC Compliance..... | 9 |
| 4. EMISSION TEST RESULTS | 10 |
| 4.1. Conducted Emission at The Mains Terminals Test | 10 |
| 4.2. Radiated Emission Test (30MHz-1000MHz) | 27 |
| 4.3. Radiated Emission Test (above 1GHz) | 60 |
| 5. PHOTOGRAPHS OF TEST SET-UP | 93 |
| 5.1. Set-up for Conducted Emission at the Mains Terminals Test..... | 93 |
| 5.2. Set-up for Radiated Emission Test(30MHz-1000MHz)..... | 94 |
| 5.3. Set-up for Radiated Emission Test(above 1GHz)..... | 95 |
| 6. PHOTOGRAPHS OF THE EUT | 96 |

| | | | |
|---|--|--|-----------------------------|
| Applicant: | Associated Industries China, Inc. | | |
| Address: | 5F-1, No.3-1, Park Street, Nangang District, Taipei, 11503, Taiwan | | |
| Manufacturer: | Associated Industries China, Inc. | | |
| Address: | 5F-1, No.3-1, Park Street, Nangang District, Taipei, 11503, Taiwan | | |
| Factory 1: | Moka Technology (Guangdong) Co., Ltd. | | |
| Address: | NO.1 Qiaoguang Road, Chenjiang Street, Zhongkai Hi-tech Industrial Zone, Huizhou City, Guangdong Province, P.R.China | | |
| Factory 2: | TCL Operations Polska Sp. z o.o. | | |
| Address: | Ul. A. Mickiewicza 31/41 96-300 Żyrardow, Poland | | |
| Factory 3: | TCL Moka Manufacturing, S.A. de C.V. | | |
| Address: | Calle 4TA No. 55 CD Industrial, TIJUANA BC 22444, MEXICO | | |
| Factory 4: | TTE ELECTRONICS INDIA PRIVATE LIMITED | | |
| Address: | Vikruthamala Village, Papanaidupeta Post, Yerpedu Mandal, Tirupati – 517526, Andhra Pradesh, India | | |
| Factory 5: | MOKA TECHNOLOGY VIETNAM COMPANY LIMITED | | |
| Address: | CN-03, Dongmai Industrial Zone, Quảng Yên City, Quảng Ninh Province, Viet Nam | | |
| Factory 6: | TCL King Electrical Appliances (CHENGDU) Co., Ltd. | | |
| Address: | No.18, kexin road, chengdu high-tech industrial development zone (west park), chengdu, Sichuan, China | | |
| E.U.T: | LCD Display | | |
| Model Number: | QM5503, ***55****, (* can be A-Z, 0-9 or “-” or blank) | | |
| Trade Name: | AG Neovo | Serial No: | ----- |
| Date of Receipt: | Apr. 10, 2025 | Date of Test: | May. 17, 2025~May. 19, 2025 |
| Test Specification: | FCC Part 15 Subpart B Class B:2023 ANSI C63.4-2014 | | |
| Test Result: | The equipment under test was found to be compliance with the requirements of the standards applied. | | |
| Issue Date: May. 26, 2025 | | | |
| Prepared by: | Reviewed by: | Approved by: | |
|  Lena Jin / Assistant |  Bible Hu / Engineer |  Iceman Hu / Manager | |

Other Aspects: None.

Abbreviations: OK/P=passed fail/F=failed n.a/N=not applicable E.U.T=equipment under tested

This test report is based on a single evaluation of one sample of above mentioned products, It is not permitted to be duplicated in extracts without written approval of EST Technology Co., Ltd. The statement of compliance in this report is based on the limit in the test standard, the measurement uncertainty is not considered.

1. GENERAL PRODUCT INFORMATION

1.1. Product Function

Refer to Technical Construction Form and User Manual.

1.2. Description of Device (EUT)

| | | |
|----------------------|---|--|
| Description | : | LCD Display |
| Model No. | : | QM5503 |
| System Input Voltage | : | AC 100-240V OR 110-240V, 50/60Hz, 2.7A |
| AC Line | : | Unshielded, Detachable 1.5m |
| Headphone | : | Unshielded, Detachable 1.5m |
| Type-C Line | : | Shielded, Detachable 1.5m |
| LAN | : | Shielded, Detachable 1.5m |
| HDMI | : | Shielded, Detachable 1.5m |

1.3. Difference between Model Numbers

Note: The products are only different the model number,
But the PCB boards inside are identical.

1.4. Independent Operation Modes

The basic operation modes are:

- 1.4.1. USB Play
- 1.4.2. HDMI Mode (3840*2160)
- 1.4.3. Type-C Mode (3840*2160)
- 1.4.4. Connect to PC

2. TEST STANDARDS AND SITES

2.1. Description of Standards and Results

The EUT have been tested according to the applicable standards as referenced below.

| EMISSION | | | |
|--|------------------|--|---------|
| Description of Test Item | Standard | Limits | Results |
| Conducted disturbance at mains terminals | FCC Part 15:2023 | Class B | PASS |
| | | Minimum passing margin is 3.78dB at 0.53MHz | |
| Radiated Emission Test (30MHz-1000MHz) | FCC Part 15:2023 | Class B | PASS |
| | | Minimum passing margin is 3.43dB at 50.37MHz | |
| Radiated Emission Test (above 1GHz) | FCC Part 15:2023 | Class B | PASS |
| | | Minimum passing margin is 3.81dB at 5935MHz | |

2.2. Test Facilities

EMC Lab : Accredited by CNAS, CHINA
Registration No.: L5288
This Accreditation is valid until: November 12, 2029

Recognized by FCC, USA
Designation Number: CN1215
This Recognition is valid until: January 31, 2026

Accredited by A2LA, USA
Registration No.: 4366.01
This Accreditation is valid until: January 31, 2026

Recognized by Industry Canada
CAB identifier No.: CN0035
This Recognition is valid until: January 31, 2026

Recognized by VCCI, Japan
Registration No.: C-14103; T-20073; R-13663;
R-20103; G-20097
Date of registration: Apr. 20, 2020
This Recognition is valid until: Apr. 19, 2026

Recognized by TUV Rheinland, Germany
Registration No.: UA 50413872 0001
Date of registration: July 31, 2018

Recognized by Intertek
Registration No.: 2011-RTL-L2-64
Date of registration: November 08, 2018

Name of Firm : EST Technology Co., Ltd.

Site Location : Chilingxiang, Qishantou, Santun, Houjie, Dongguan,
Guangdong, China

2.3. List of Test and Measurement Instruments

2.3.1. For conducted emission at the mains terminals test (2# conduction)

| Equipment | Manufacturer | Model No. | Serial No. | Last Cal. | Next Cal. |
|--------------------------|-----------------|--------------|------------|---------------|---------------|
| EMI Test Receiver | Rohde & Schwarz | ESCI3 | EST-E071 | Jun. 11, 2024 | Jun. 10, 2025 |
| Artificial Mains Network | Rohde & Schwarz | ENV216 | EST-E048 | Jun. 11, 2024 | Jun. 10, 2025 |
| Pulse Limiter | Rohde & Schwarz | ESH3-Z2 | EST-E078 | Jun. 11, 2024 | Jun. 10, 2025 |
| Test Software | Audix | e3-6.111221a | N/A | N/A | N/A |

2.3.2. For radiated emission test (30MHz-1000MHz; 1# 966 radiation)

| Equipment | Manufacturer | Model No. | Serial No. | Last Cal. | Next Cal. |
|-------------------|-----------------|--------------|------------|---------------|---------------|
| EMI Test Receiver | Rohde & Schwarz | ESR7 | EST-E047 | Jun. 11, 2024 | Jun. 10, 2025 |
| Bilog Antenna | Teseq | CBL 6111D | EST-E034 | Jun. 11, 2024 | Jun. 10, 2025 |
| Test Software | Audix | e3-6.111221a | N/A | N/A | N/A |

2.3.3. For radiated emission test (above 1GHz) (1# 966 radiation)

| Equipment | Manufacturer | Model No. | Serial No. | Last Cal. | Next Cal. |
|-------------------------|-----------------|-----------------|------------|---------------|---------------|
| EMI Test Receiver | Rohde & Schwarz | ESR7 | EST-E047 | Jun. 11, 2024 | Jun. 10, 2025 |
| Horn Antenna | SCHWARZBECK | BBHA 9120 D | EST-E031 | Jun. 11, 2024 | Jun. 10, 2025 |
| Low Noise Amplifier | RF | TRLA-010180G45N | EST-E142 | Jun. 11, 2024 | Jun. 10, 2025 |
| Horn Antenna (18-40GHz) | Com-Power | AHA-840 | EST-E132 | Jun. 11, 2024 | Jun. 10, 2025 |
| Spectrum Analyzer | Rohde & Schwarz | FSV40 | EST-E069 | Jun. 11, 2024 | Jun. 10, 2025 |
| Test Software | Audix | e3-6.111221a | N/A | N/A | N/A |

Note: All calibration reports of the equipment were provided by LiSai calibration and Testing

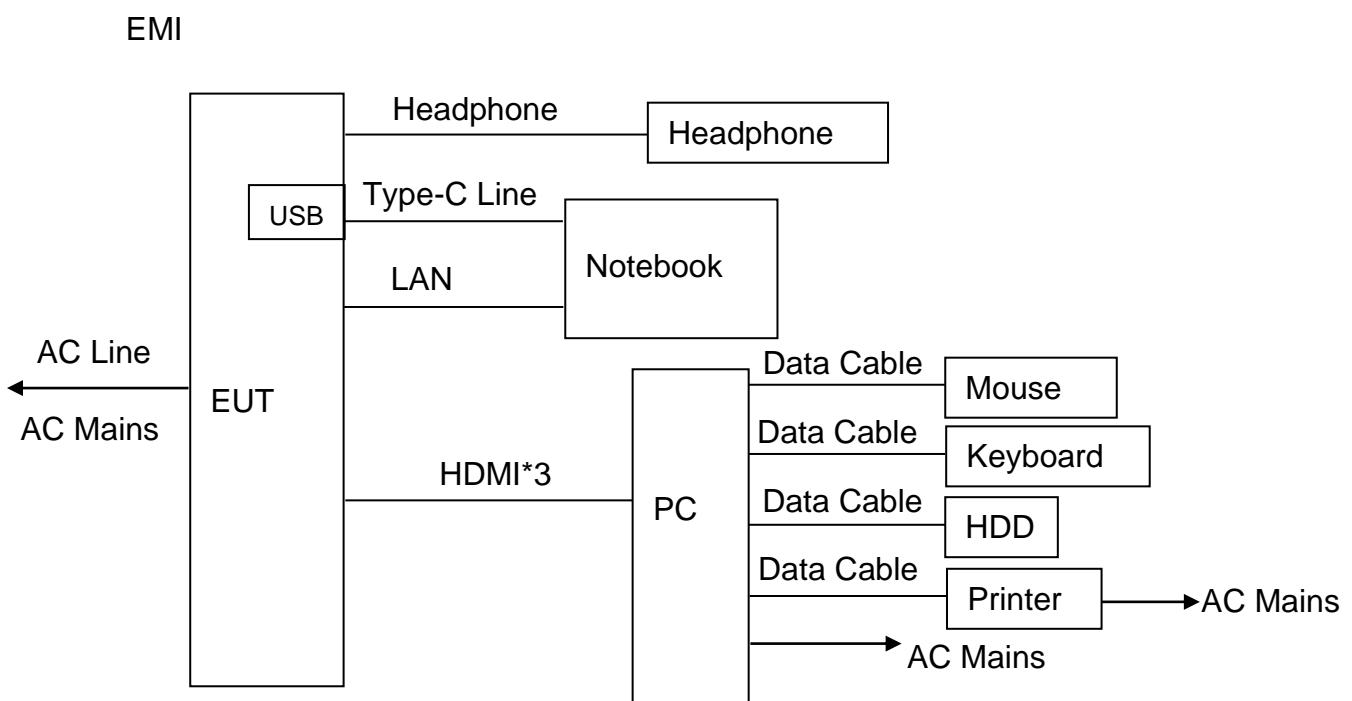
3. TEST SET-UP AND OPERATION MODES

3.1. Principle of Configuration Selection

Emission: The equipment under test (EUT) was configured to measure its highest possible radiation level. The test modes were adapted accordingly in reference to the Operating Instructions.

3.2. Block Diagram of Test Set-up

System Diagram of Connections Between EUT and Auxiliary equipment



(EUT: LCD Display)

3.3. Test Operation Mode and Test Software

Refer to Test Setup in clause 4 & 5.

3.4. Special Accessories and Auxiliary Equipment

3.4.1. DELL PC (4K)

| | | |
|--------------|---|----------------------|
| M / N | : | Precision Tower 3620 |
| S / N | : | 23TH6H2 |
| Manufacturer | : | DELL |

3.4.2. Keyboard

| | | |
|-------|---|--------------------------|
| M / N | : | L100 |
| S / N | : | CN-0RH656-65890-01M-070T |

Manufacturer : Dell
Data Cable : Shielded, Undetachable, 1.8m

3.4.3.Mouse

M / N : MOL5VO
S / N : JOQ03RNT
Manufacturer : Dell
Data Cable : Shielded, Undetachable, 1.5m

3.4.4.Notebook

M / N : A2289
S / N : FVFDH8E3P3XY
Manufacturer : Apple

3.4.5.HDD

M / N : iPod/A1238
S / N : 8K044D2Z9ZU
Manufacturer : Apple

3.4.6.Earphone

M / N : KDM-430
Manufacturer : KEENION
Data Cable : Unshielded, Undetachable, 1.6m

3.4.7.Printer

M / N : HP LaserJet 1020 Plus
Manufacturer : HP
AC Line : Unshielded, Detachable 1.2m
USB Line : Unshielded, Detachable 1.2m

3.5.Countermeasures to Achieve EMC Compliance

None.

4. EMISSION TEST RESULTS

4.1. Conducted Emission at The Mains Terminals Test

RESULT**: Pass**

Test procedure : ANSI C63.4-2014

Frequency range : 0.15 to 30MHz

Test Site : 2# CE Shielded Room

Limits : FCC Part 15:2023 Class B

Test Setup

Date of test : May. 18, 2025

Model No. : QM5503

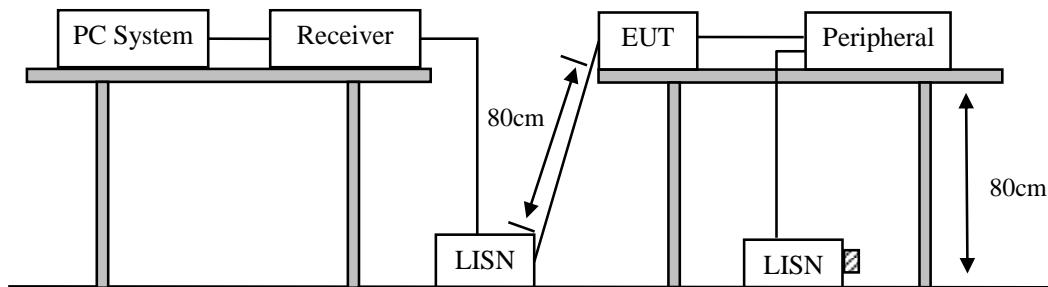
Input Voltage : AC 240V/50Hz, AC 120V/60Hz

Operation Mode : USB Play, HDMI Mode, Type-C Mode, Connect to PC

The frequency range from 150 kHz to 30 MHz was investigated.

The bandwidth of the test receiver was set at 9 kHz.

The test data of the worst case condition(s) was reported on the following page.

**Note:**

Test uncertainty: $\pm 3.42\text{dB}$ at a level of confidence of 95%.(2#CE)

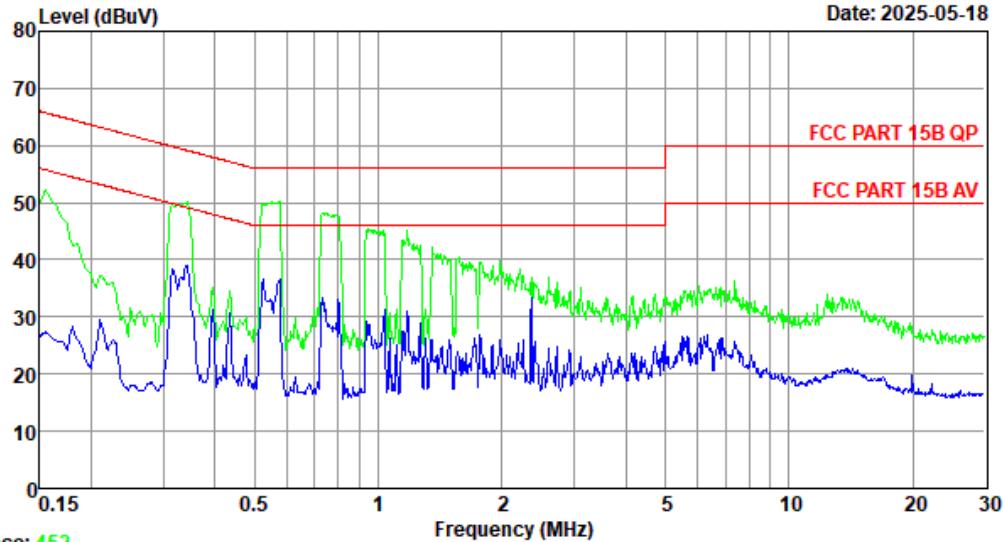
Test Data

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Data: 453 File: \EMC-CE-2\Test Data\2025\IMMOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 452

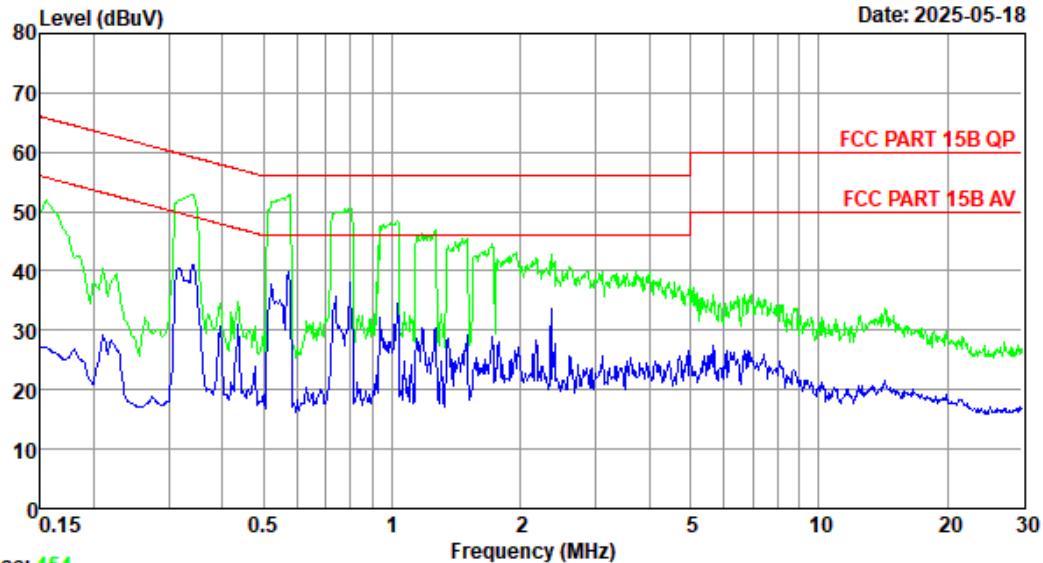
Site no : 2#CE Shield Room Data no. : 453
Env. / Ins. : Temp:23.1°C;Hum:48%;Press:101.20kPa LINE Phase : LINE
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : HDMI Mode(3840*2160)
Landscape Mode

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Data: 455 File: \EMC-CE-2\Test Data\2025\QMOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 454

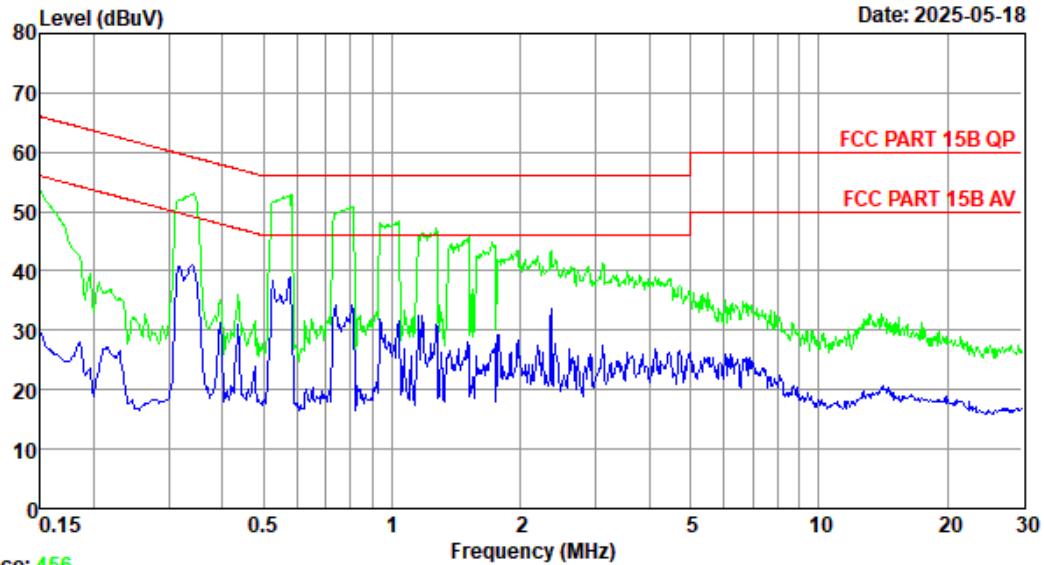
| | | | | | |
|-------------|---|---|------------|---|---------|
| Site no | : | 2#CE Shield Room | Data no. | : | 455 |
| Env. / Ins. | : | Temp:23.1°C;Humi:48%;Press:101.20kPa | LINE Phase | : | NEUTRAL |
| Limit | : | FCC PART 15B QP | | | |
| Engineer | : | Nico Chen | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | HDMI Mode (3840*2160) Landscape Mode | | | |

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Data: 457 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 456

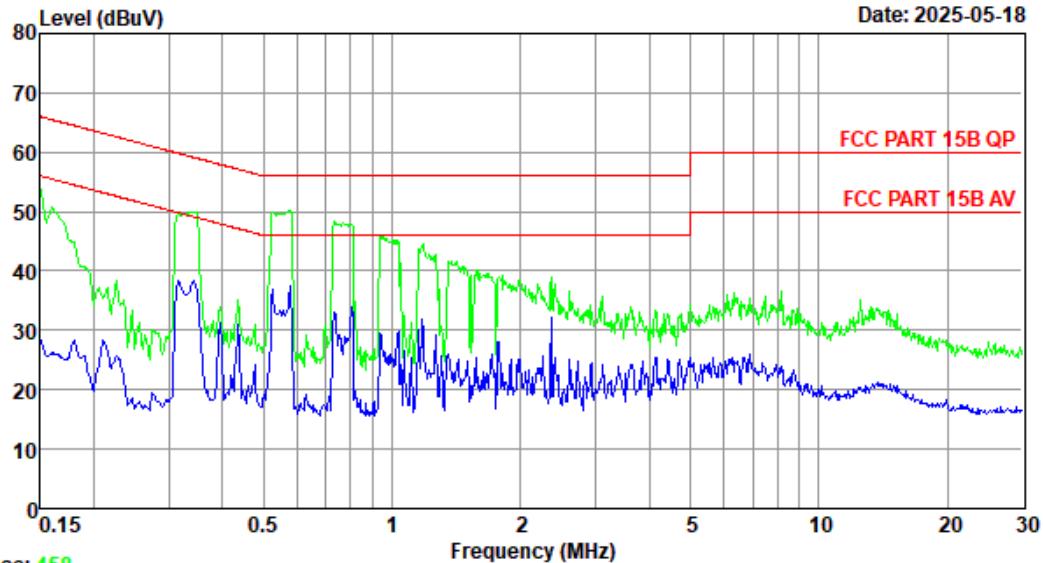
| | | | | | |
|-------------|---|--------------------------------------|------------|---|---------|
| Site no | : | 2#CE Shield Room | Data no. | : | 457 |
| Env. / Ins. | : | Temp:23.1°C;Humi:48%;Press:101.20kPa | LINE Phase | : | NEUTRAL |
| Limit | : | FCC PART 15B QP | | | |
| Engineer | : | Nico Chen | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | USB Play Landscape Mode | | | |

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Data: 459 File: \EMC-CE-2\Test Data\2025\M\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 458

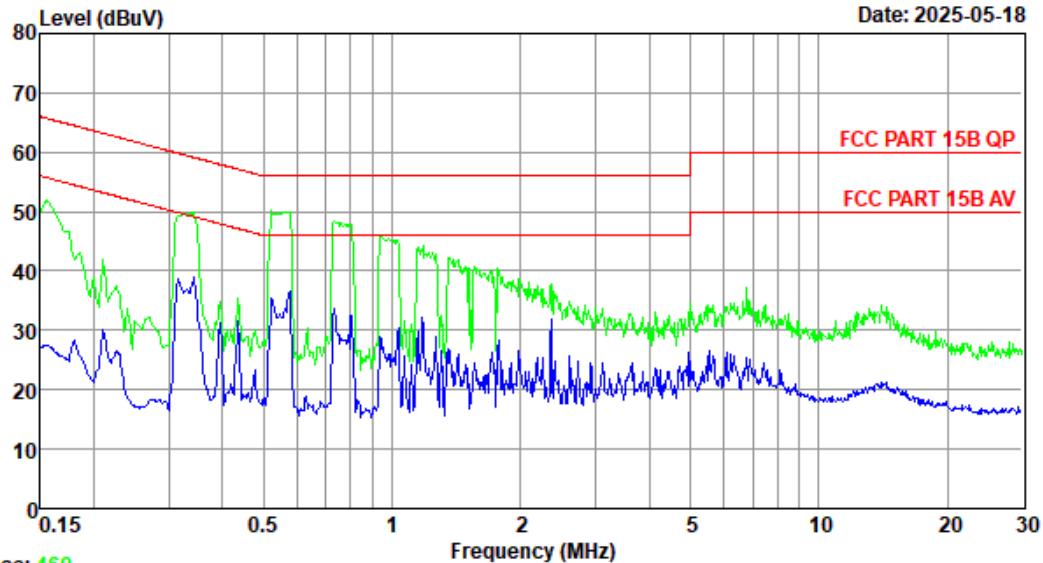
| | | | | | |
|-------------|---|--------------------------------------|------------|---|------|
| Site no | : | 2#CE Shield Room | Data no. | : | 459 |
| Env. / Ins. | : | Temp:23.1°C;Humi:48%;Press:101.20kPa | LINE Phase | : | LINE |
| Limit | : | FCC PART 15B QP | | | |
| Engineer | : | Nico Chen | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | USB Play Landscape Mode | | | |

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Data: 461 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 460

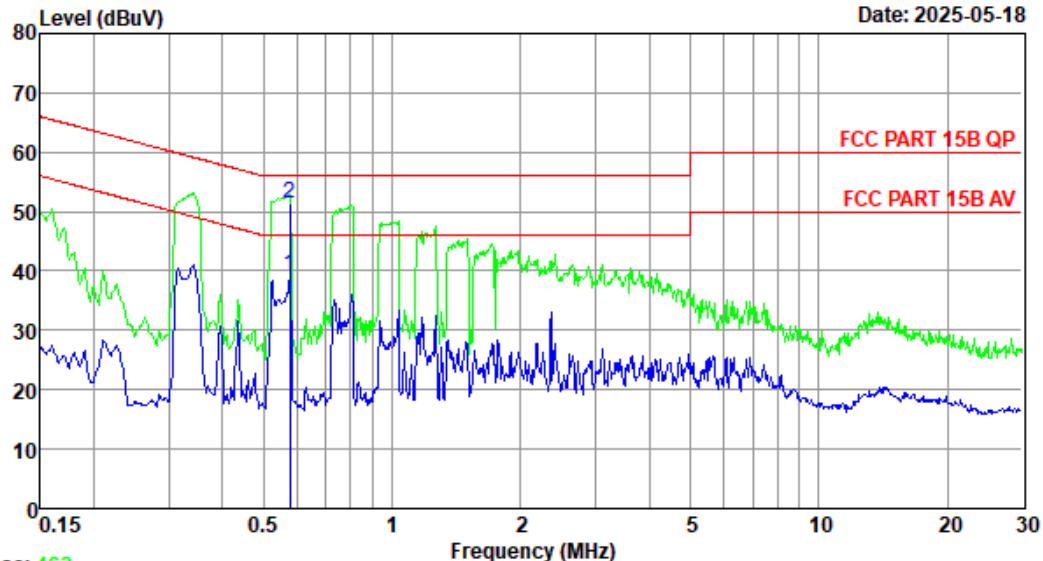
| | | | | | |
|-------------|---|---|------------|---|------|
| Site no | : | 2#CE Shield Room | Data no. | : | 461 |
| Env. / Ins. | : | Temp:23.1°C;Hum:48%;Press:101.20kPa | LINE Phase | : | LINE |
| Limit | : | FCC PART 15B QP | | | |
| Engineer | : | Nico Chen | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | Type-C Mode (3840*2160) Landscape Mode | | | |

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Data: 463 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 462

Site no : 2#CE Shield Room Data no. : 463
Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : NEUTRAL
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : Type-C Mode(3840*2160)
Landscape Mode

| | LISN | Cable | Emission | | | | |
|-------|--------|-------|----------|--------|--------|--------|--------|
| Freq. | Factor | Loss | Reading | Level | Limits | Margin | Remark |
| (MHz) | (dB) | (dB) | (dBuV) | (dBuV) | (dBuV) | (dB) | |
| 1 | 0.58 | 9.56 | 9.88 | 19.72 | 39.16 | 46.00 | 6.84 |
| 2 | 0.58 | 9.56 | 9.88 | 31.96 | 51.40 | 56.00 | 4.60 |

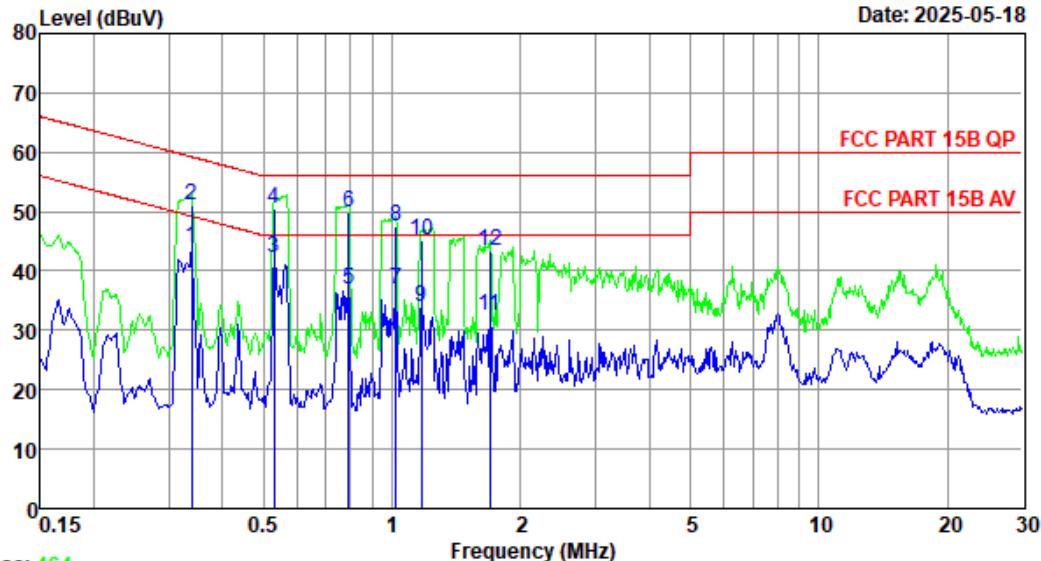
Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. If the average limit is met when using a quasi-peak detector,
the EUT shall be deemed to meet both limits and measurement
with average detector is unnecessary.

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Data: 465 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 464

Site no : 2#CE Shield Room Data no. : 465
 Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : NEUTRAL
 Limit : FCC PART 15B QP
 Engineer : Nico Chen
 EUT : LCD Display
 Power : AC 120V/60Hz
 M/N : QM5503
 Test Mode : HDMI Mode (3840*2160)
 Landscape Mode

| Freq. (MHz) | LISN Factor (dB) | Cable Loss (dB) | Reading (dBuV) | Emission Level (dBuV) | Limits (dBuV) | Margin (dB) | Remark |
|----------------|------------------------|-----------------------|-------------------|-----------------------------|------------------|----------------|---------------|
| 1 | 0.34 | 9.57 | 9.90 | 24.39 | 43.86 | 49.22 | 5.36 Average |
| 2 | 0.34 | 9.57 | 9.90 | 31.73 | 51.20 | 59.22 | 8.02 QP |
| 3 | 0.53 | 9.56 | 9.88 | 22.78 | 42.22 | 46.00 | 3.78 Average |
| 4 | 0.53 | 9.56 | 9.88 | 31.16 | 50.60 | 56.00 | 5.40 QP |
| 5 | 0.79 | 9.55 | 9.89 | 17.46 | 36.90 | 46.00 | 9.10 Average |
| 6 | 0.79 | 9.55 | 9.89 | 30.56 | 50.00 | 56.00 | 6.00 QP |
| 7 | 1.02 | 9.54 | 9.89 | 17.55 | 36.98 | 46.00 | 9.02 Average |
| 8 | 1.02 | 9.54 | 9.89 | 28.07 | 47.50 | 56.00 | 8.50 QP |
| 9 | 1.17 | 9.54 | 9.90 | 14.63 | 34.07 | 46.00 | 11.93 Average |
| 10 | 1.17 | 9.54 | 9.90 | 25.76 | 45.20 | 56.00 | 10.80 QP |
| 11 | 1.70 | 9.55 | 9.92 | 12.88 | 32.35 | 46.00 | 13.65 Average |
| 12 | 1.70 | 9.55 | 9.92 | 23.83 | 43.30 | 56.00 | 12.70 QP |

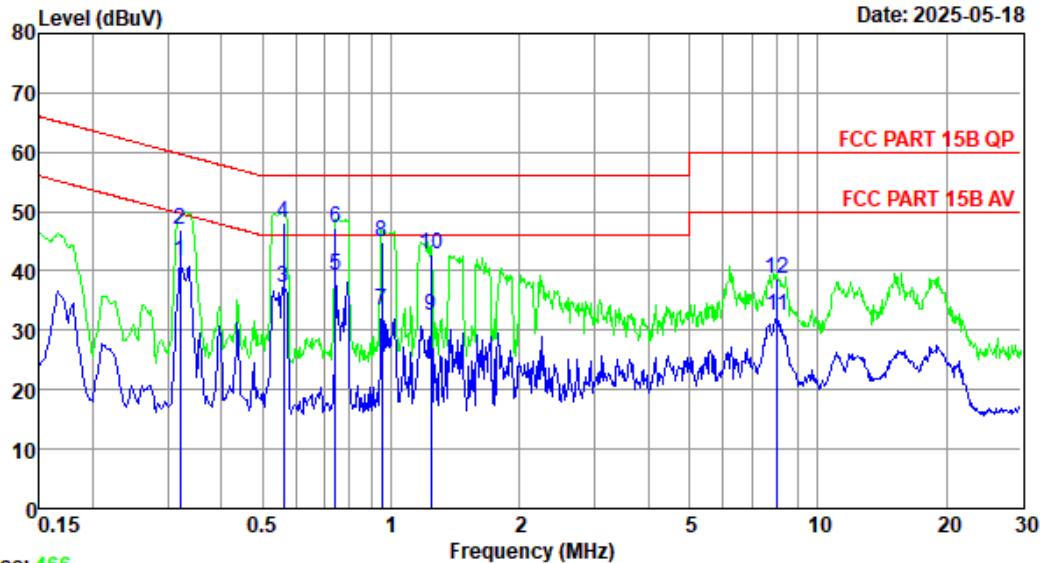
Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
 2. Margin= Limit - Emission Level.
 3. If the average limit is met when using a quasi-peak detector,
 the EUT shall be deemed to meet both limits and measurement
 with average detector is unnecessary.

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Data: 467 File: \EMC-CE-2\Test Data\2025\MMOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 466

Site no : 2#CE Shield Room Data no. : 467
Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : LINE
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Landscape Mode

| Freq. (MHz) | LISN Factor | Cable Loss | Reading (dBuV) | Emission Level (dBuV) | Limits (dBuV) | Margin (dB) | Remark |
|----------------|----------------|---------------|-------------------|-----------------------------|------------------|----------------|---------------|
| | (dB) | (dB) | | | | | |
| 1 | 0.32 | 9.58 | 9.90 | 22.21 | 41.69 | 49.71 | 8.02 Average |
| 2 | 0.32 | 9.58 | 9.90 | 27.42 | 46.90 | 59.71 | 12.81 QP |
| 3 | 0.56 | 9.54 | 9.88 | 17.76 | 37.18 | 46.00 | 8.82 Average |
| 4 | 0.56 | 9.54 | 9.88 | 28.78 | 48.20 | 56.00 | 7.80 QP |
| 5 | 0.74 | 9.55 | 9.88 | 19.71 | 39.14 | 46.00 | 6.86 Average |
| 6 | 0.74 | 9.55 | 9.88 | 27.87 | 47.30 | 56.00 | 8.70 QP |
| 7 | 0.95 | 9.54 | 9.89 | 13.93 | 33.36 | 46.00 | 12.64 Average |
| 8 | 0.95 | 9.54 | 9.89 | 25.57 | 45.00 | 56.00 | 11.00 QP |
| 9 | 1.24 | 9.55 | 9.90 | 12.90 | 32.35 | 46.00 | 13.65 Average |
| 10 | 1.24 | 9.55 | 9.90 | 23.45 | 42.90 | 56.00 | 13.10 QP |
| 11 | 8.02 | 9.63 | 10.06 | 12.80 | 32.49 | 50.00 | 17.51 Average |
| 12 | 8.02 | 9.63 | 10.06 | 19.11 | 38.80 | 60.00 | 21.20 QP |

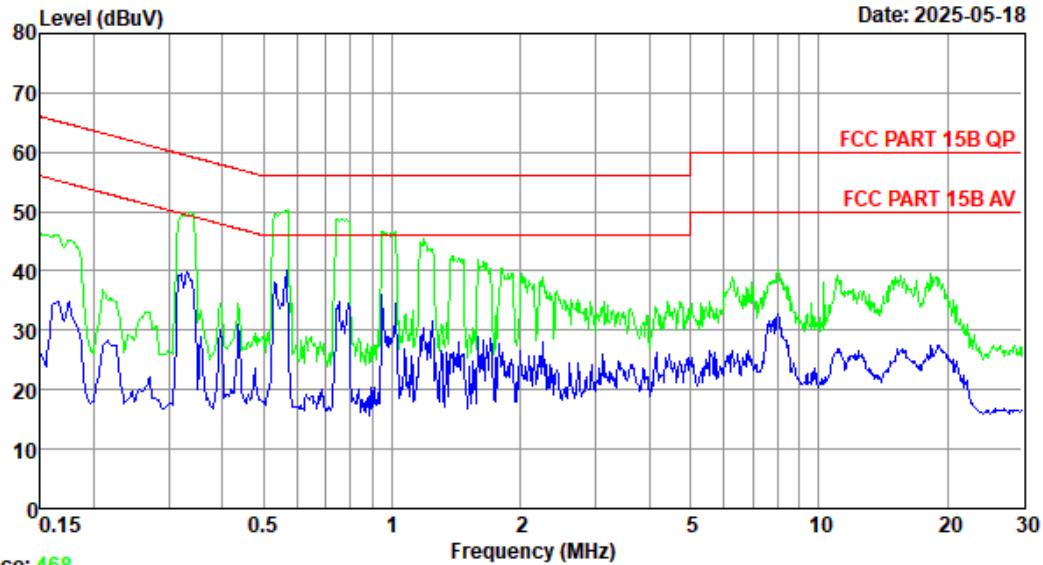
Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. If the average limit is met when using a quasi-peak detector,
the EUT shall be deemed to meet both limits and measurement
with average detector is unnecessary.

EST Technology

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Data: 469 File: \EMC-CE-2\Test Data\2025\M\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 468

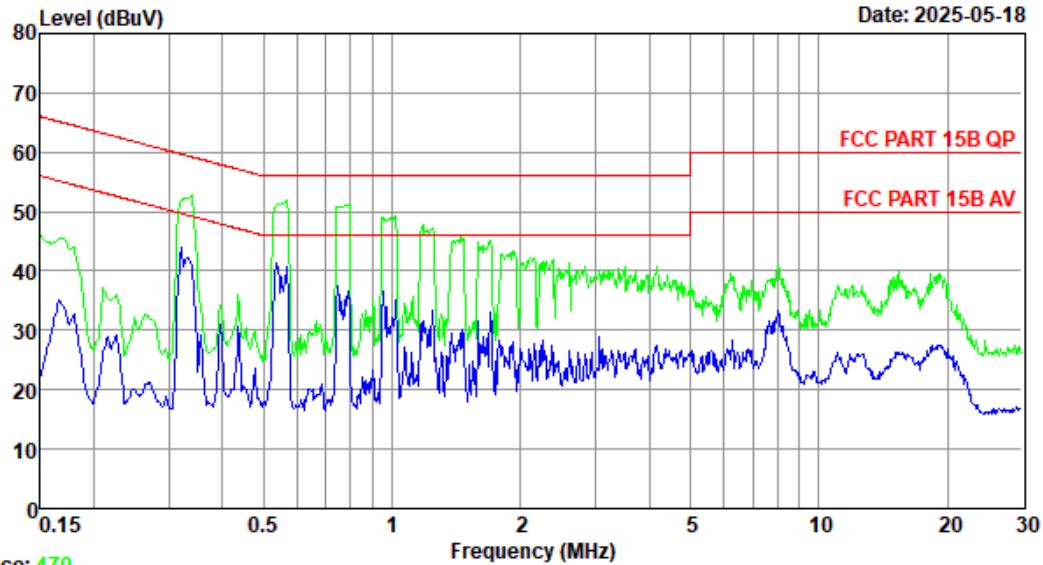
Site no : 2#CE Shield Room Data no. : 469
Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : LINE
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Type-C Mode (3840*2160)
Landscape Mode

EST Technology

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Data: 471 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 470

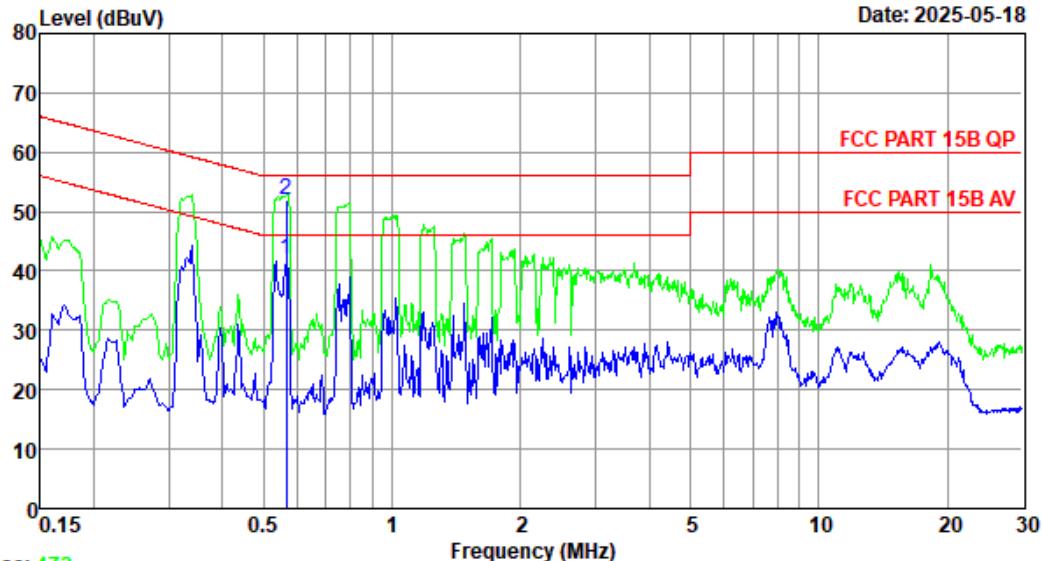
| | | | | | |
|-------------|---|---|------------|---|---------|
| Site no | : | 2#CE Shield Room | Data no. | : | 471 |
| Env. / Ins. | : | Temp:23.1°C;Humi:48%;Press:101.20kPa | LINE Phase | : | NEUTRAL |
| Limit | : | FCC PART 15B QP | | | |
| Engineer | : | Nico Chen | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 120V/60Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | Type-C Mode (3840*2160) Landscape Mode | | | |

EST Technology

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Data: 473 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 472

Site no : 2#CE Shield Room Data no. : 473
Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : NEUTRAL
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : USB Play
Landscape Mode

| | LISN | Cable | Emission | | | | |
|-------|--------|-------|----------|--------|--------|--------|--------|
| Freq. | Factor | Loss | Reading | Level | Limits | Margin | Remark |
| (MHz) | (dB) | (dB) | (dBuV) | (dBuV) | (dBuV) | (dB) | |
| 1 | 0.56 | 9.56 | 9.88 | 22.57 | 42.01 | 46.00 | 3.99 |
| 2 | 0.56 | 9.56 | 9.88 | 32.66 | 52.10 | 56.00 | 3.90 |

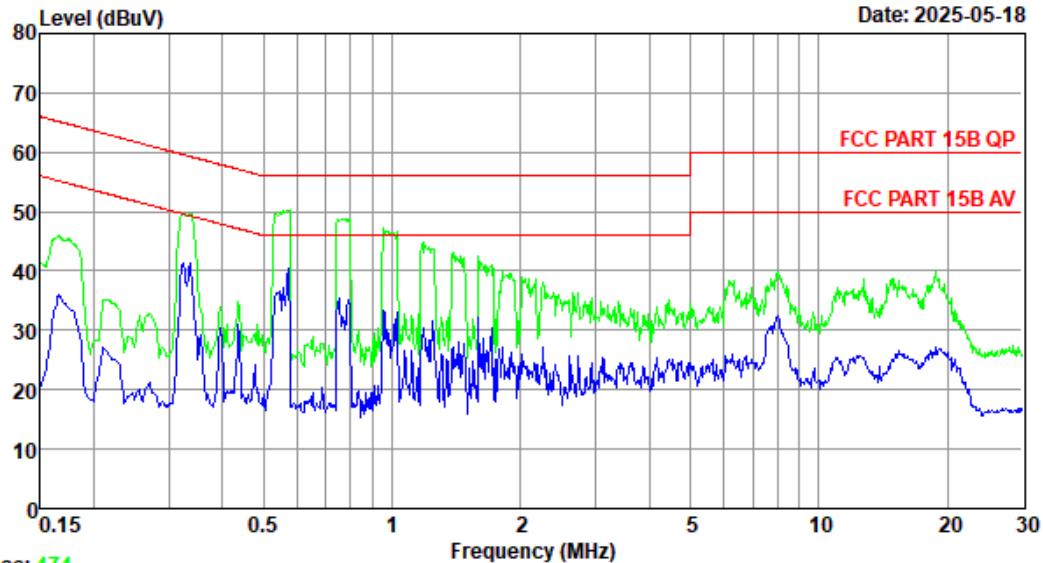
Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. If the average limit is met when using a quasi-peak detector,
the EUT shall be deemed to meet both limits and measurement
with average detector is unnecessary.

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Data: 475 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 474

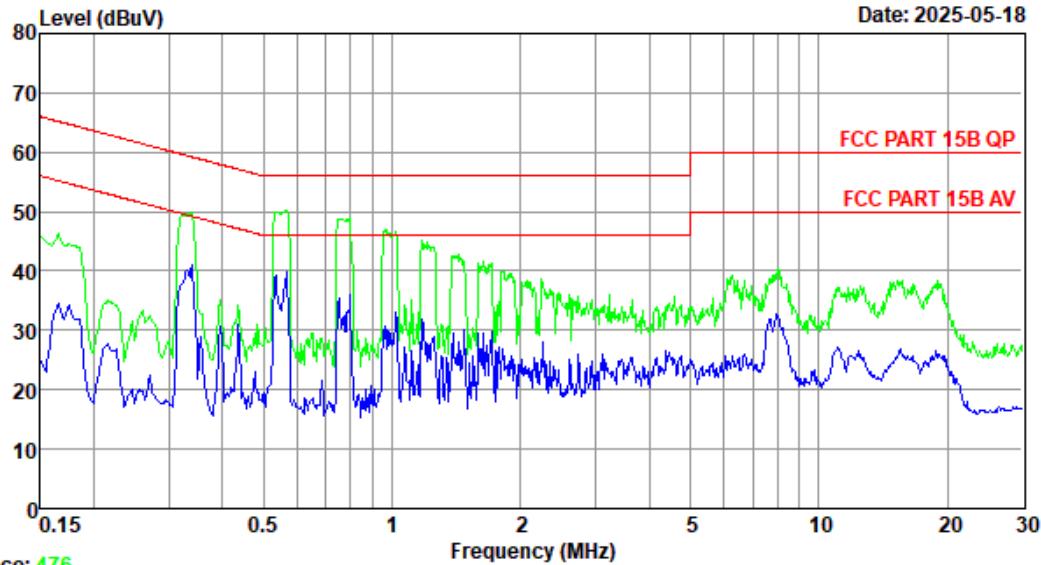
Site no : 2#CE Shield Room Data no. : 475
Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : LINE
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : USB Play
Landscape Mode

EST Technology

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Data: 477 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 476

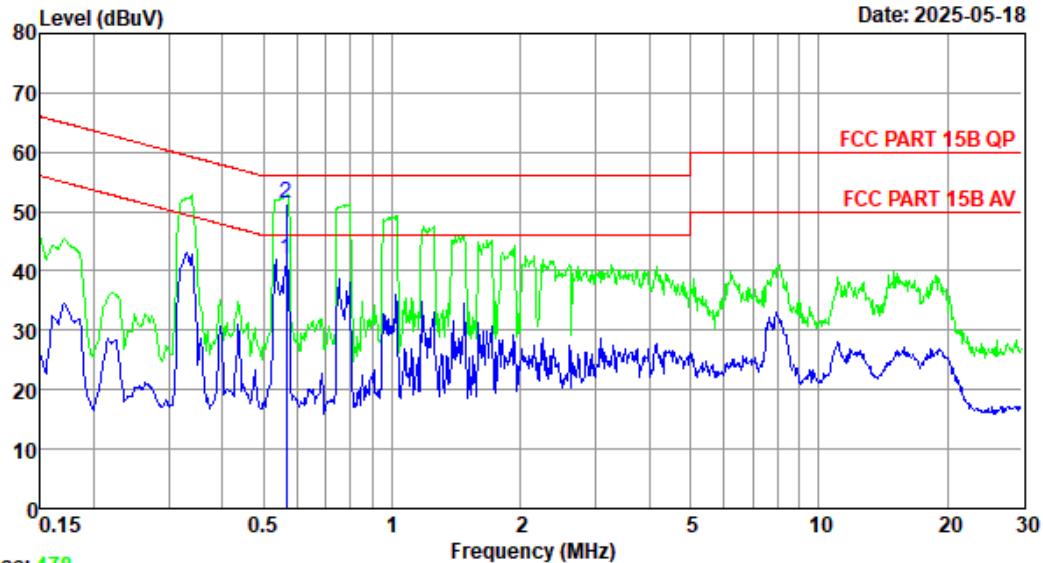
| | | | | | |
|-------------|---|--------------------------------------|------------|---|------|
| Site no | : | 2#CE Shield Room | Data no. | : | 477 |
| Env. / Ins. | : | Temp:23.1°C;Humi:48%;Press:101.20kPa | LINE Phase | : | LINE |
| Limit | : | FCC PART 15B QP | | | |
| Engineer | : | Nico Chen | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 120V/60Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | Connect to PC Landscape Mode | | | |

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Data: 479 File: \EMC-CE-2\Test Data\2025\MMOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 478

Site no : 2#CE Shield Room Data no. : 479
Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : NEUTRAL
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Connect to PC
Landscape Mode

| | LISN | Cable | Emission | | | | |
|-------|--------|-------|----------|--------|--------|--------|--------|
| Freq. | Factor | Loss | Reading | Level | Limits | Margin | Remark |
| (MHz) | (dB) | (dB) | (dBuV) | (dBuV) | (dBuV) | (dB) | |
| 1 | 0.56 | 9.56 | 9.88 | 22.61 | 42.05 | 46.00 | 3.95 |
| 2 | 0.56 | 9.56 | 9.88 | 32.06 | 51.50 | 56.00 | 4.50 |

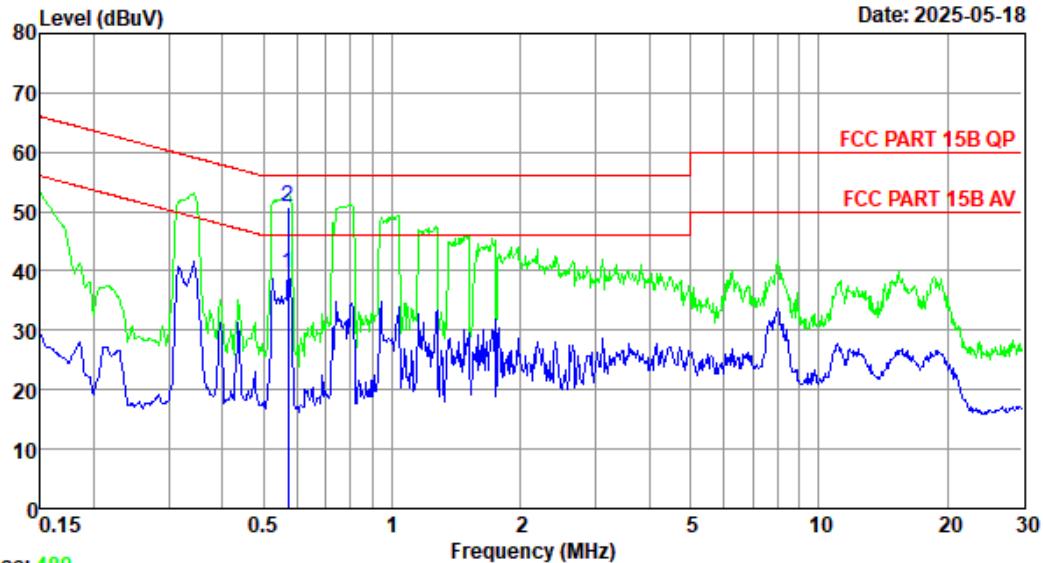
Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. If the average limit is met when using a quasi-peak detector,
the EUT shall be deemed to meet both limits and measurement
with average detector is unnecessary.

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Data: 481 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 480

Site no : 2#CE Shield Room Data no. : 481
Env. / Ins. : Temp:23.1°C;Humi:48%;Press:101.20kPa LINE Phase : NEUTRAL
Limit : FCC PART 15B QP
Engineer : Nico Chen
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : Connect to PC
Landscape Mode

| | LISN | Cable | Emission | | | | |
|-------|--------|-------|----------|--------|--------|--------|--------|
| Freq. | Factor | Loss | Reading | Level | Limits | Margin | Remark |
| (MHz) | (dB) | (dB) | (dBuV) | (dBuV) | (dBuV) | (dB) | |
| 1 | 0.57 | 9.56 | 9.88 | 20.18 | 39.62 | 46.00 | 6.38 |
| 2 | 0.57 | 9.56 | 9.88 | 31.46 | 50.90 | 56.00 | 5.10 |

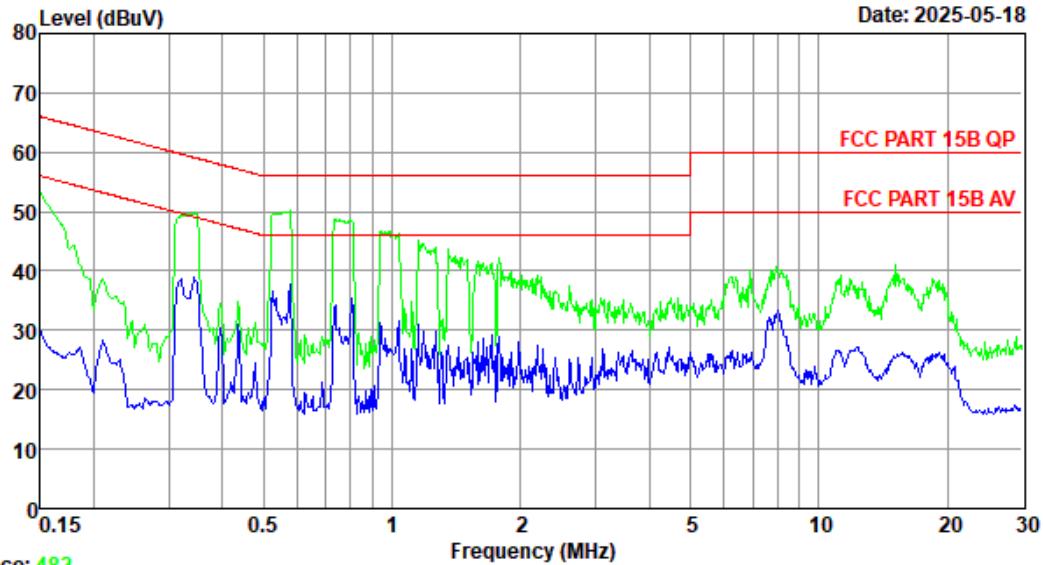
Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. If the average limit is met when using a quasi-peak detector,
the EUT shall be deemed to meet both limits and measurement
with average detector is unnecessary.

EST Technology

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Data: 483 File: \EMC-CE-2\Test Data\2025\MOKA-1.EM6 (519)

Date: 2025-05-18



Trace: 482

| | | | | | |
|-------------|---|--------------------------------------|------------|---|------|
| Site no | : | 2#CE Shield Room | Data no. | : | 483 |
| Env. / Ins. | : | Temp:23.1°C;Humi:48%;Press:101.20kPa | LINE Phase | : | LINE |
| Limit | : | FCC PART 15B QP | | | |
| Engineer | : | Nico Chen | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | Connect to PC Landscape Mode | | | |

4.2. Radiated Emission Test (30MHz-1000MHz)

| | |
|-----------------|----------------------------|
| RESULT | : Pass |
| Test procedure | : ANSI C63.4-2014 |
| Frequency range | : 30MHz-1000MHz |
| Test Site | : 1#966 Chamber |
| Limits | : FCC Part 15:2023 Class B |

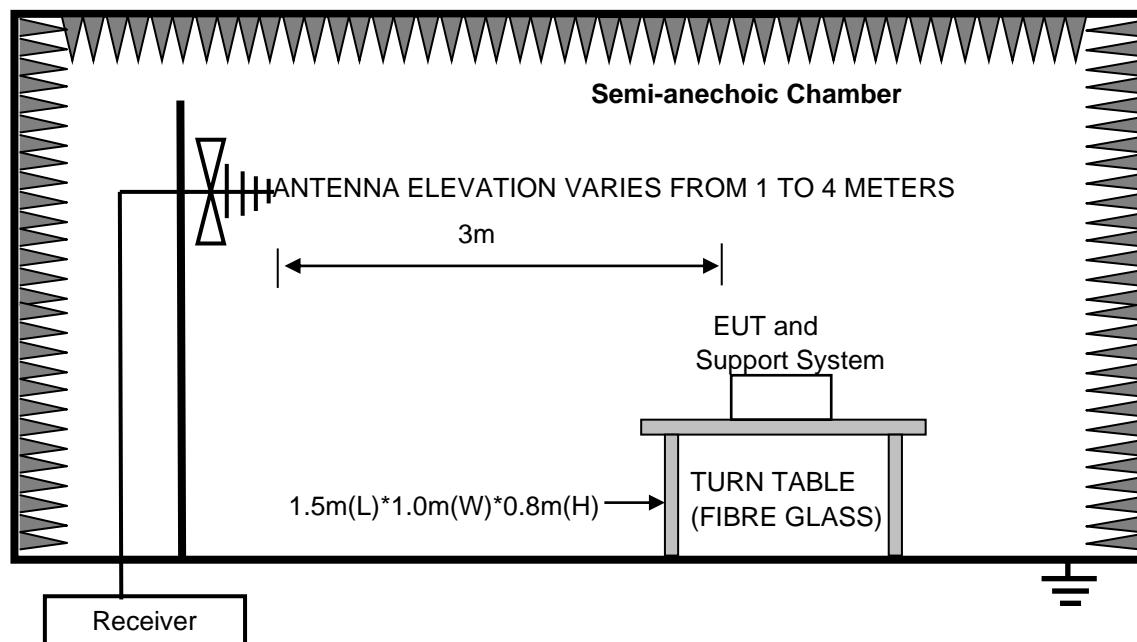
Test Setup

| | |
|----------------|---|
| Date of test | : May. 17, 2025 |
| Model No. | : QM5503 |
| Input Voltage | : AC 240V/50Hz, AC 120V/60Hz |
| Operation Mode | : USB Play, HDMI Mode, Type-C Mode, Connect to PC |

The EUT was placed on a turn table which was 0.8 m above the ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was set 3 m distance from the receiving antenna which was mounted on an antenna tower. The measuring antenna moved up and down to find out the maximum emission level. It moved from 1 m to 4 m for both horizontal and vertical polarizations.

The EUT was tested in the Chamber Site. It was pre-scanned with a Peak detector from the spectrum, and all the final readings from the test receiver were measured with the Quasi-Peak detector.

The bandwidth setting on the test receiver was 120 kHz.



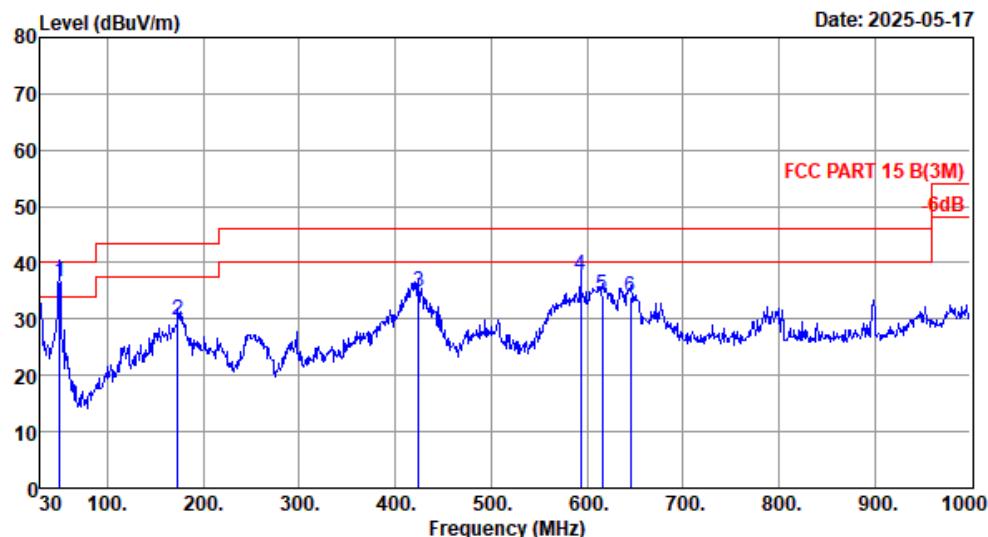
Note: Test uncertainty: ± 4.36 dB (H); ± 4.72 dB (V) at a level of confidence of 95%.(1#966)

Test Data

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Data: 161 File: \\EMC-966-1\\test data\\2025\\MIMOKA-QM5503.EM6 (192)



Site no. : 1# 966 Chamber Data no. : 161
Dis. / Ant. : 3m 37062 Ant. pol. : VERTICAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C.Humi:53%;Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Type-C Mode(3840*2160)
Portrait Mode

| Freq. (MHz) | ANT Factor (dB/m) | Cable Loss (dB) | Reading (dBuV) | Emission | | | |
|----------------|-------------------------|-----------------------|-------------------|-------------------|-------------------|----------------|--------|
| | | | | Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Remark |
| 1 50.37 | 8.90 | 0.97 | 26.70 | 36.57 | 40.00 | 3.43 | QP |
| 2 173.56 | 9.60 | 1.90 | 18.26 | 29.76 | 43.50 | 13.74 | QP |
| 3 424.79 | 17.10 | 3.14 | 14.66 | 34.90 | 46.00 | 11.10 | QP |
| 4 593.57 | 19.67 | 3.80 | 14.20 | 37.67 | 46.00 | 8.33 | QP |
| 5 615.88 | 20.12 | 3.88 | 10.26 | 34.26 | 46.00 | 11.74 | QP |
| 6 644.98 | 20.90 | 3.99 | 9.07 | 33.96 | 46.00 | 12.04 | QP |

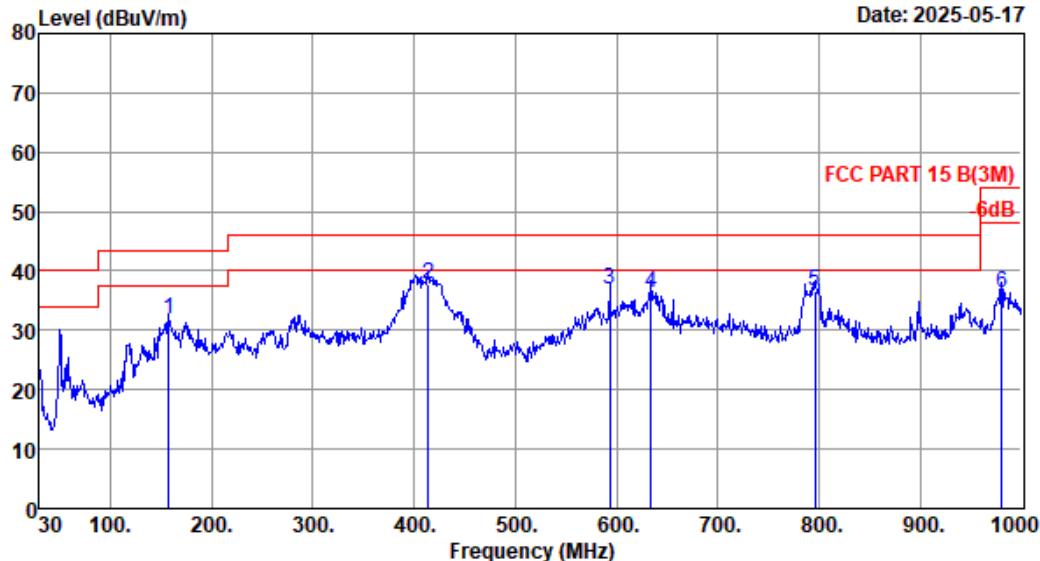
Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. The emission levels that are 20dB below the official limit are not reported.

EST Technology

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Data: 162 File: \EMC-966-1\test data\2025\MMOKA-QM5503.EM6 (192)

Date: 2025-05-17



Site no. : 1# 966 Chamber Data no. : 162
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C.Humi:53%;Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Type-C Mode(3840*2160)
Portrait Mode

| | ANT Freq. (MHz) | Cable Factor (dB/m) | Cable Loss (dB) | Reading (dBuV) | Emission Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Remark |
|---|-----------------------|---------------------------|-----------------------|-------------------|-------------------------------|-------------------|----------------|--------|
| 1 | 158.04 | 11.00 | 1.81 | 18.93 | 31.74 | 43.50 | 11.76 | QP |
| 2 | 414.12 | 16.62 | 3.10 | 18.05 | 37.77 | 46.00 | 8.23 | QP |
| 3 | 593.57 | 19.67 | 3.80 | 13.28 | 36.75 | 46.00 | 9.25 | QP |
| 4 | 634.31 | 20.78 | 3.95 | 11.64 | 36.37 | 46.00 | 9.63 | QP |
| 5 | 796.30 | 21.82 | 4.52 | 10.17 | 36.51 | 46.00 | 9.49 | QP |
| 6 | 980.60 | 24.38 | 5.09 | 6.71 | 36.18 | 54.00 | 17.82 | QP |

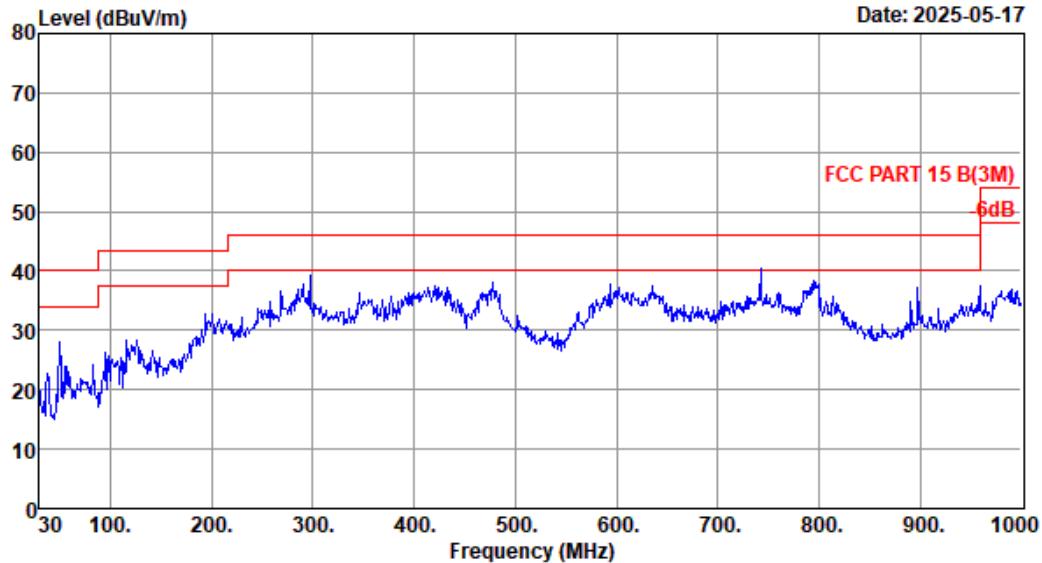
Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. The emission levels that are 20dB below the official limit are not reported.

EST Technology

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Data: 163 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



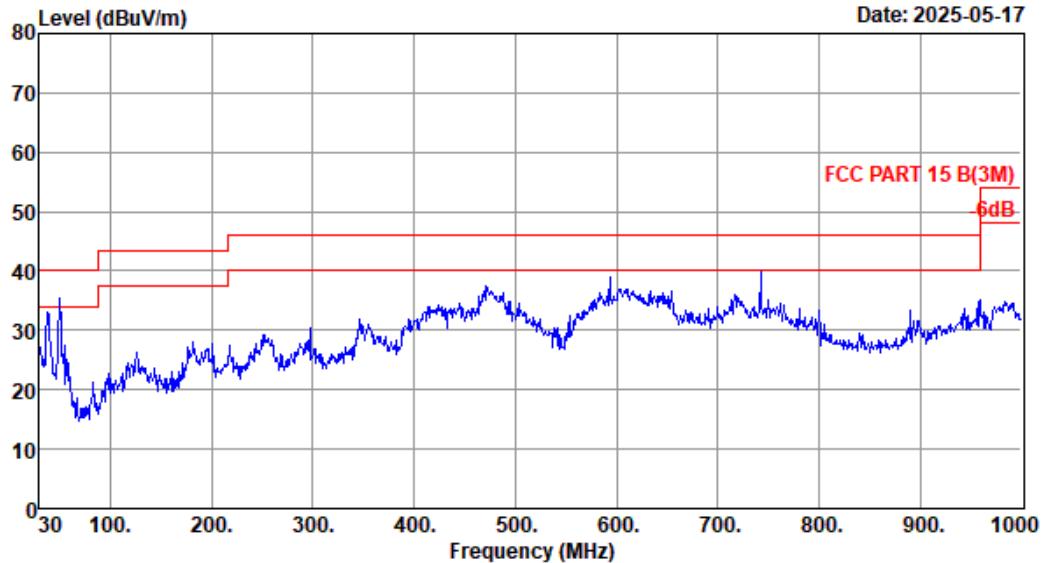
| | | | | |
|-------------|---|--|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 163 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Type-C Mode (3840*2160) Portrait Mode | | |

EST Technology

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Data: 164 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



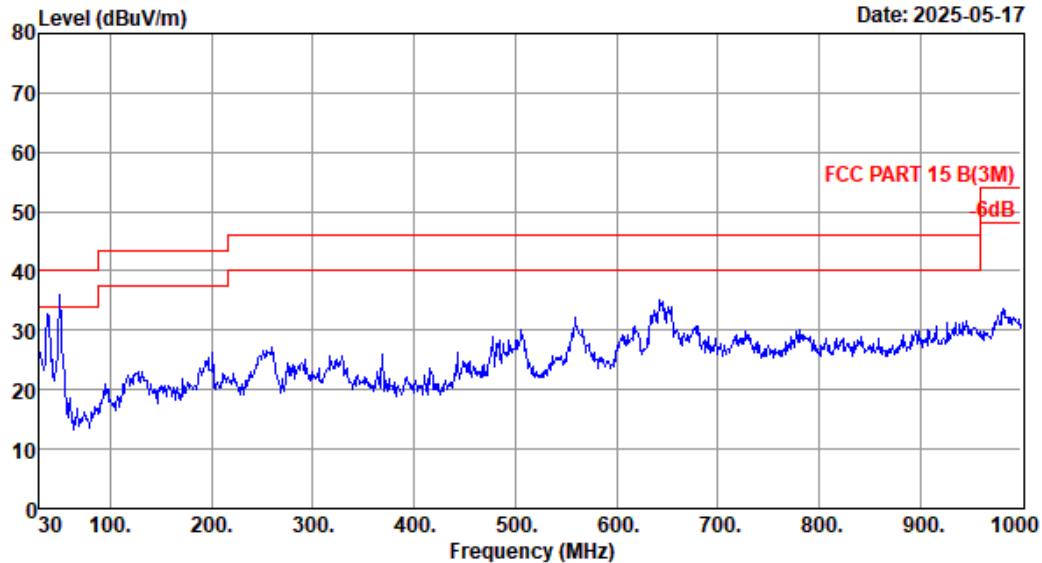
| | | | | | |
|-------------|---|--|-----------|---|----------|
| Site no. | : | 1# 966 Chamber | Data no. | : | 164 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. | : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | | |
| Engineer | : | Ted Deng | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | Type-C Mode (3840*2160) Portrait Mode | | | |

EST Technology

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Data: 165 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



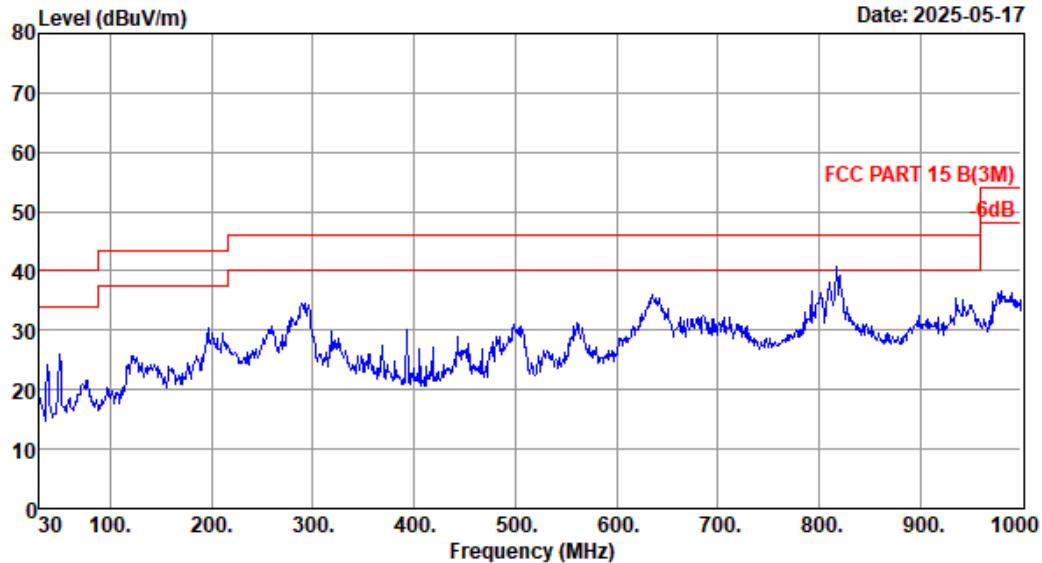
| | | | | | |
|-------------|---|---------------------------------------|-----------|---|----------|
| Site no. | : | 1# 966 Chamber | Data no. | : | 165 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. | : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | | |
| Engineer | : | Ted Deng | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | USB Play Portrait Mode | | | |

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Data: 166 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



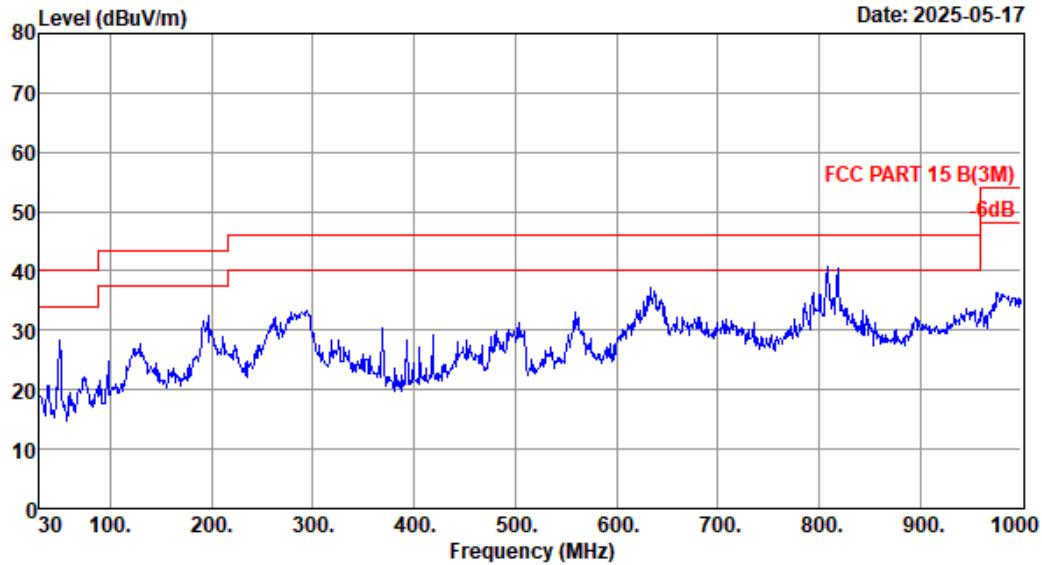
| | | | | |
|-------------|---|---------------------------------------|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 166 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | USB Play Portrait Mode | | |

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Data: 167 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



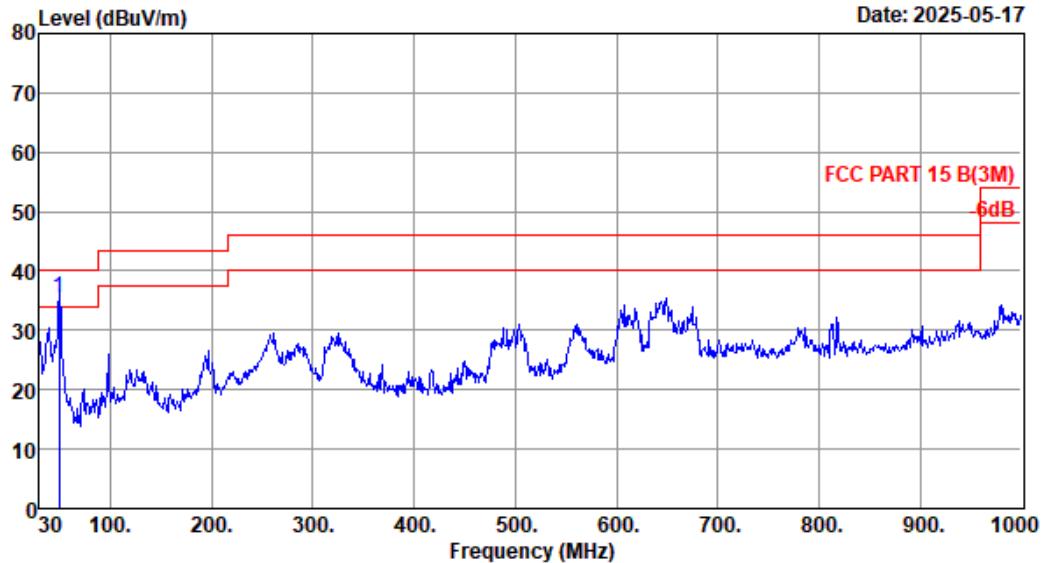
| | | | | |
|-------------|---|---------------------------------------|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 167 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | USB Play Portrait Mode | | |

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Data: 168 File: \EMC-966-1\test data\2025\MMOKA-QM5503.EM6 (192)

Date: 2025-05-17



Site no. : 1# 966 Chamber Data no. : 168
Dis. / Ant. : 3m 37062 Ant. pol. : VERTICAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C.Humi:53%;Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : USB Play
Portrait Mode

| | ANT Factor | Cable Loss | Reading | Emission Level | Limit | Margin | Remark |
|-------------|------------|------------|---------|----------------|----------|--------|--------|
| Freq. (MHz) | (dB/m) | (dB) | (dBuV) | (dBuV/m) | (dBuV/m) | (dB) | |
| 1 49.40 | 9.40 | 0.96 | 25.14 | 35.50 | 40.00 | 4.50 | QP |

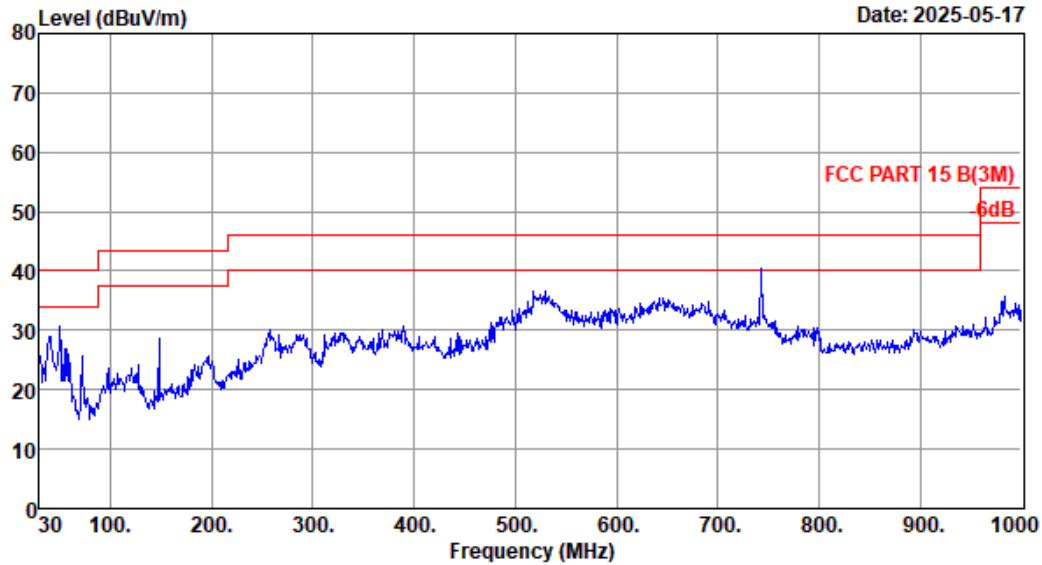
Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. The emission levels that are 20dB below the official limit are not reported.

EST Technology

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Data: 169 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



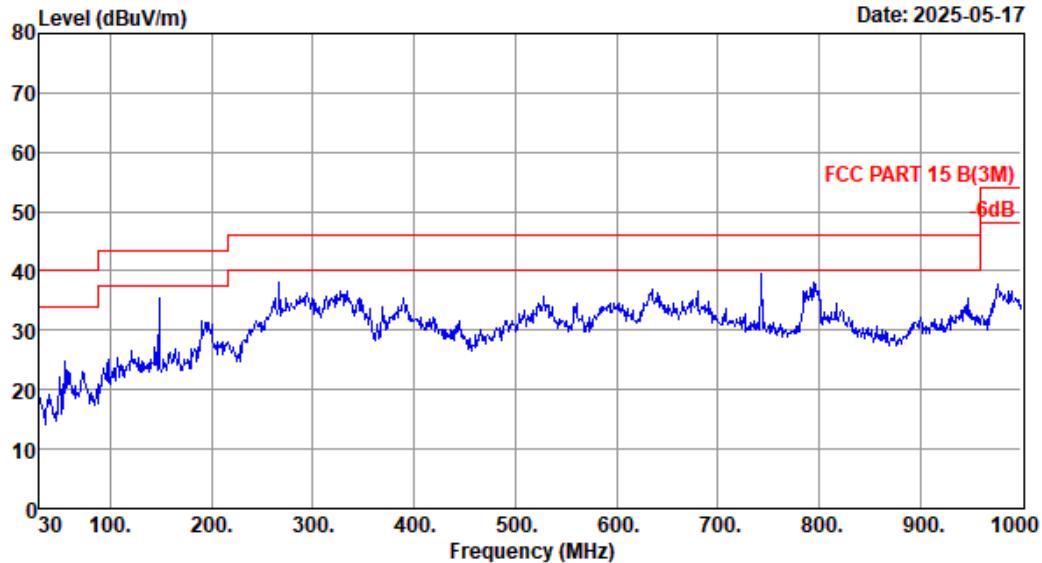
| | | | | |
|-------------|---|--|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 169 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | HDMI Mode (3840*2160) Portrait Mode | | |

EST Technology

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Data: 170 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



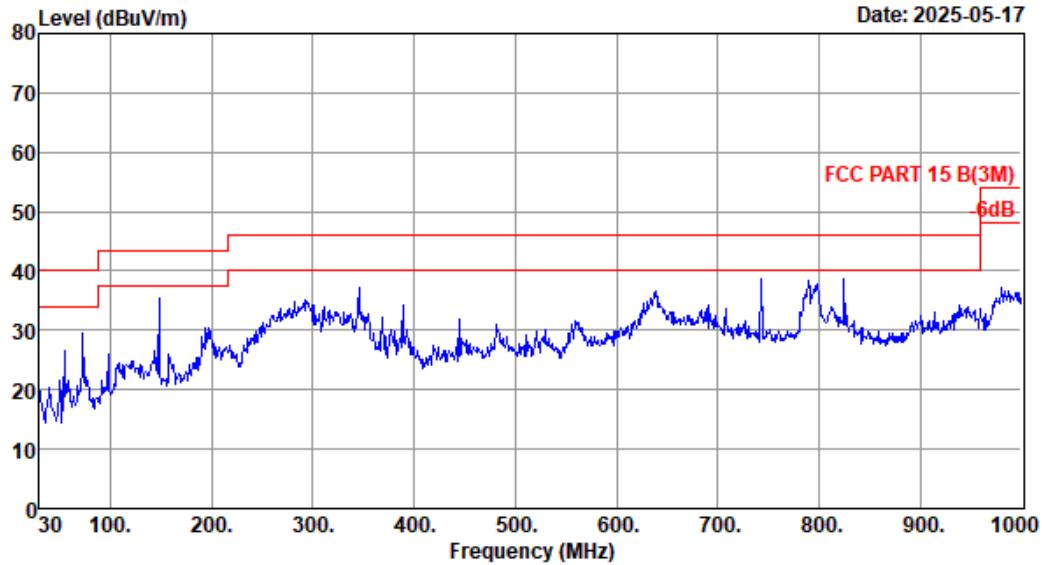
Site no. : 1# 966 Chamber Data no. : 170
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Portrait Mode

EST Technology

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Fax: +86-769-83081878

Data: 171 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



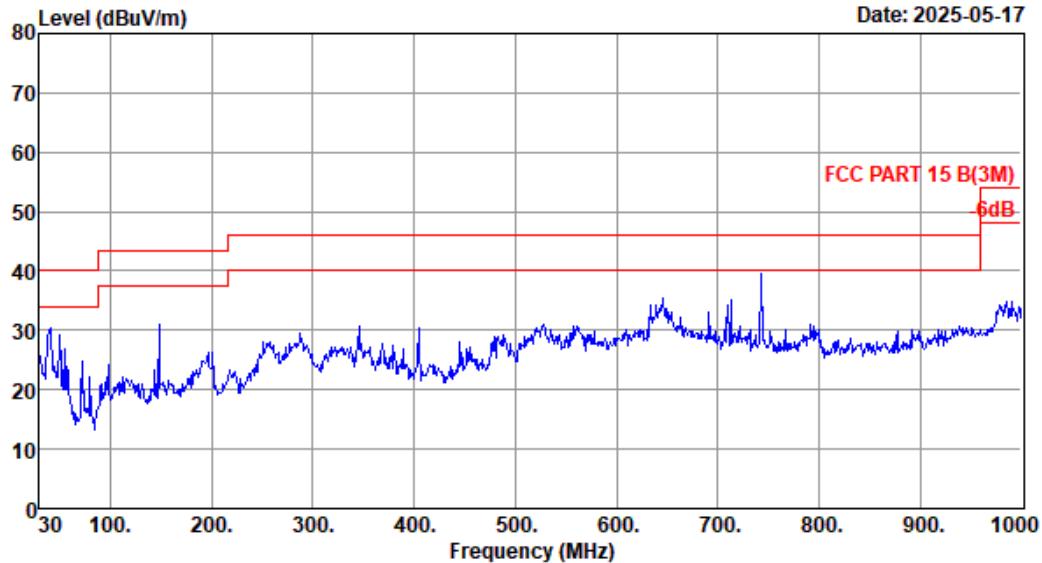
| | | | | | |
|-------------|---|--|-----------|---|------------|
| Site no. | : | 1# 966 Chamber | Data no. | : | 171 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. | : | HORIZONTAL |
| Limit | : | FCC PART 15 B(3M) | | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | | |
| Engineer | : | Ted Deng | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | HDMI Mode (3840*2160) Portrait Mode | | | |

EST Technology

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Data: 172 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



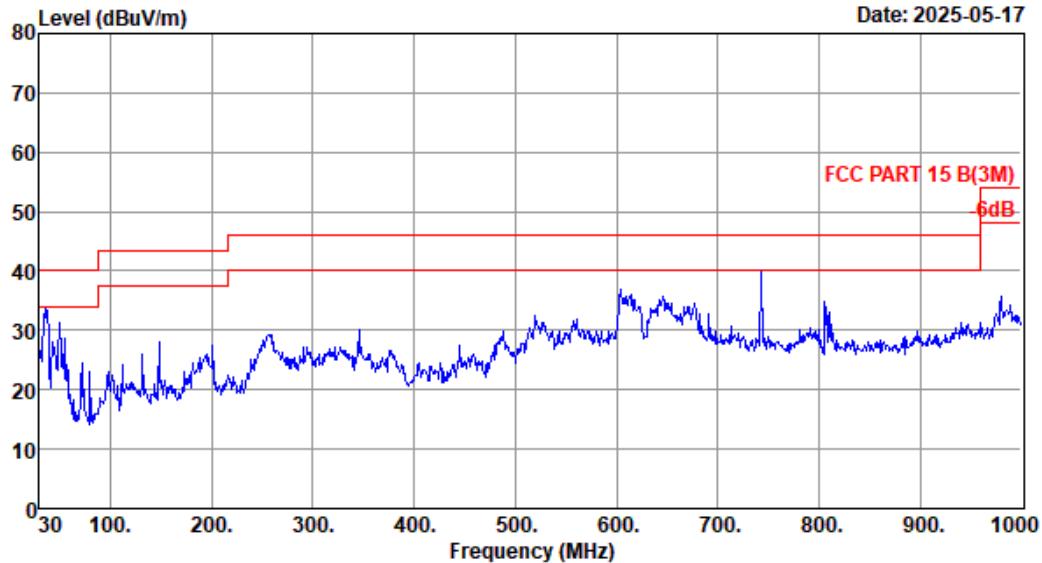
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|-------------|---|--|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 172 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | HDMI Mode (3840*2160) Portrait Mode | | |

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Fax: +86-769-83081878

Data: 173 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



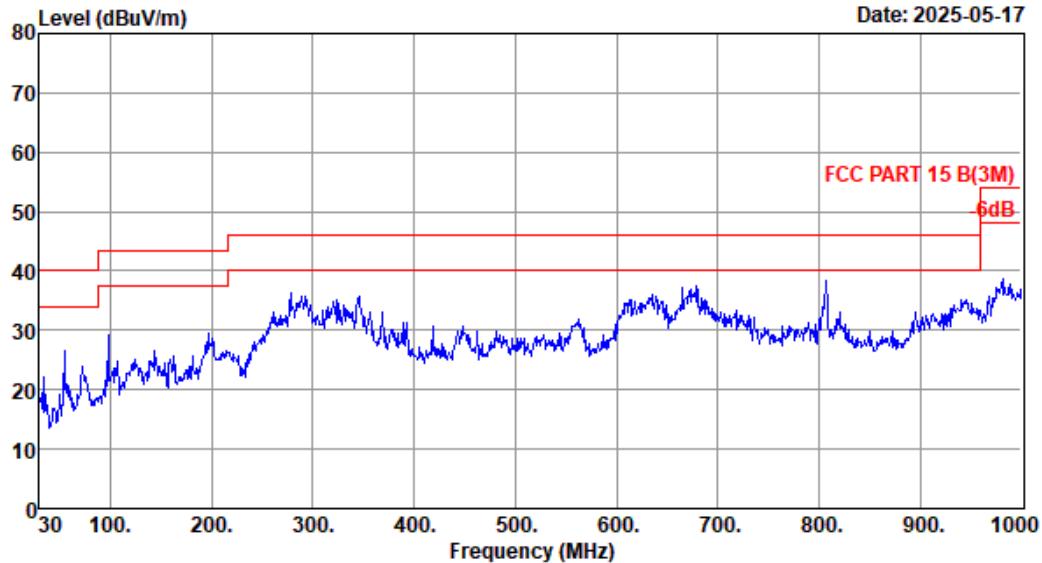
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|-------------|---|---------------------------------------|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 173 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Portrait Mode | | |

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Data: 174 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



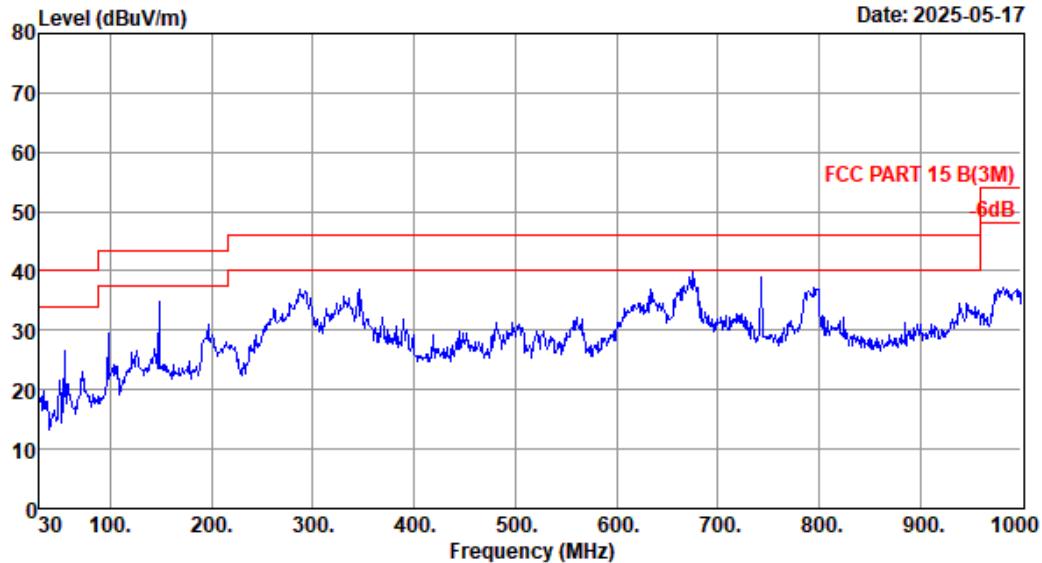
| | | | | |
|-------------|---|---------------------------------------|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 174 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Portrait Mode | | |

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Data: 175 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



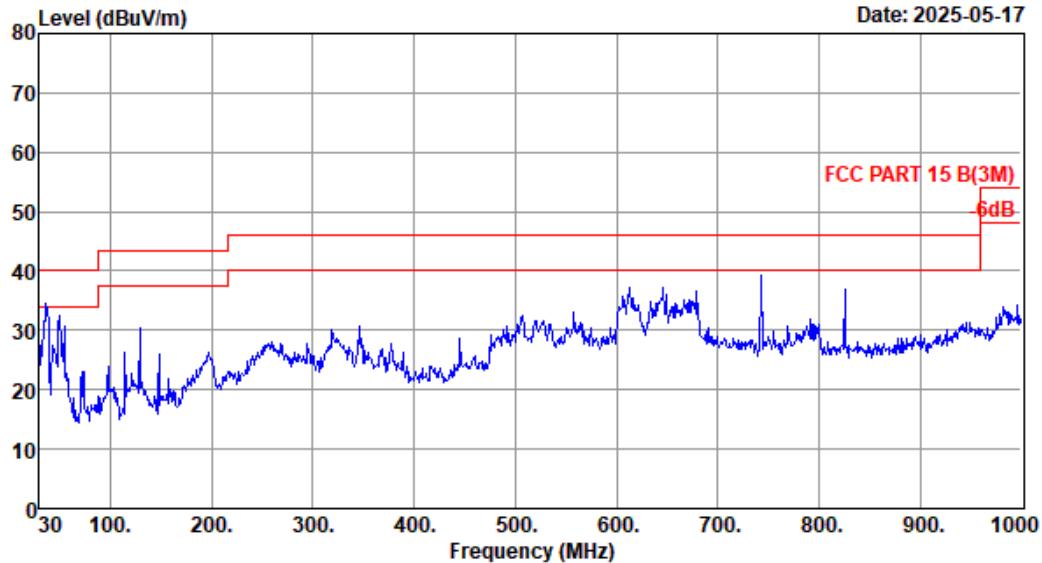
Site no. : 1# 966 Chamber Data no. : 175
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Connect to PC
Portrait Mode

EST Technology

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Data: 176 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



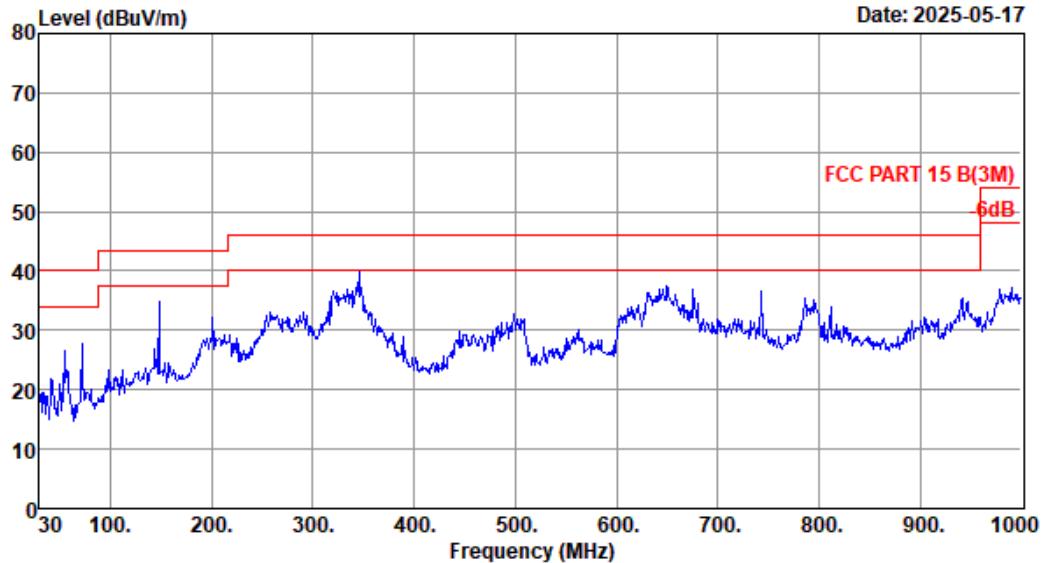
| | | | | |
|-------------|---|---------------------------------------|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 176 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Portrait Mode | | |

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Data: 177 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



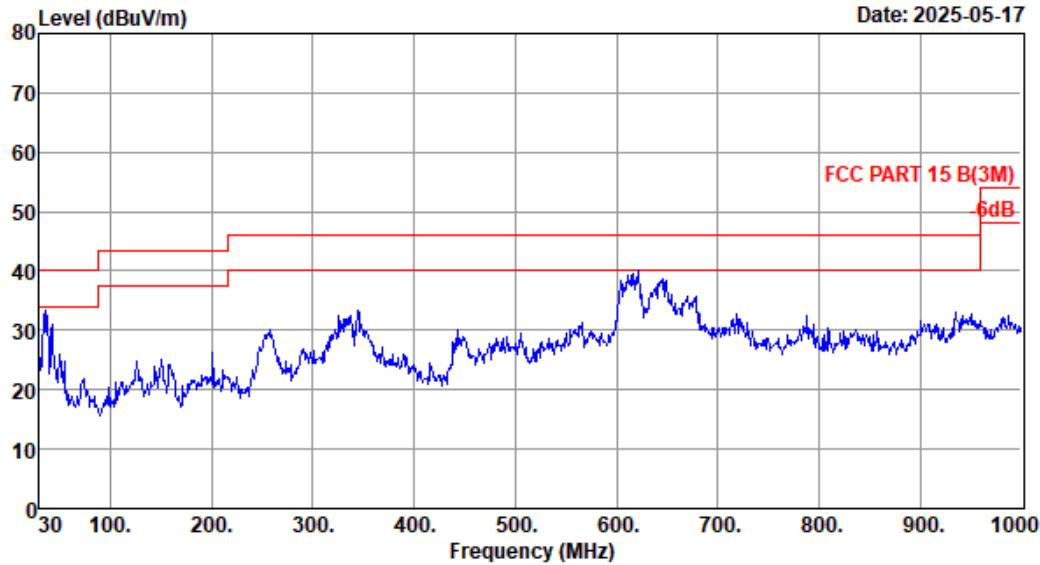
Site no. : 1# 966 Chamber Data no. : 177
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : Connect to PC
Landscape Mode

EST Technology

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Data: 178 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



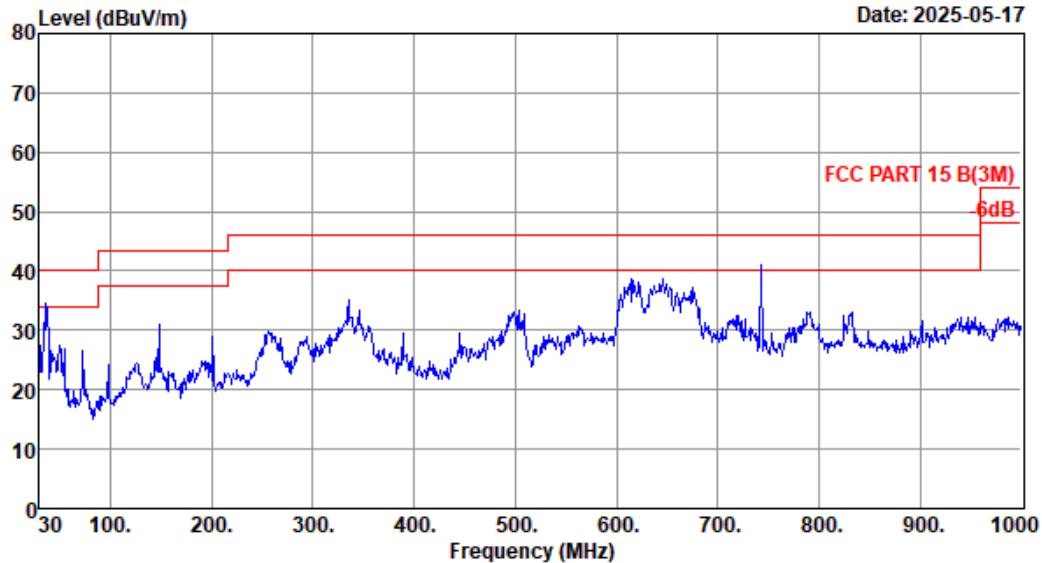
Site no. : 1# 966 Chamber Data no. : 178
Dis. / Ant. : 3m 37062 Ant. pol. : VERTICAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : Connect to PC
Landscape Mode

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Data: 179 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



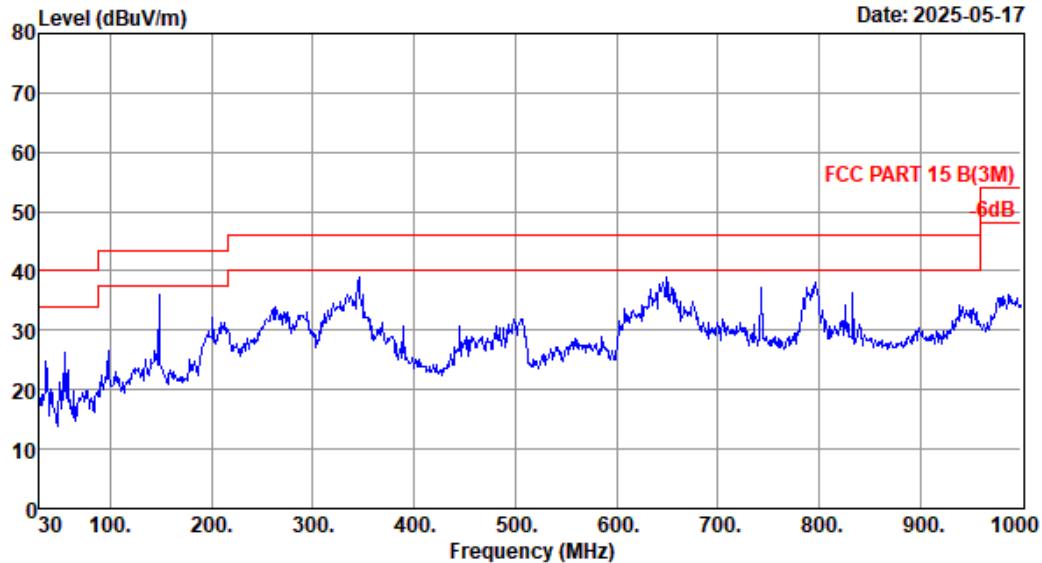
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|-------------|---|---------------------------------------|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 179 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Landscape Mode | | |

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Data: 180 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



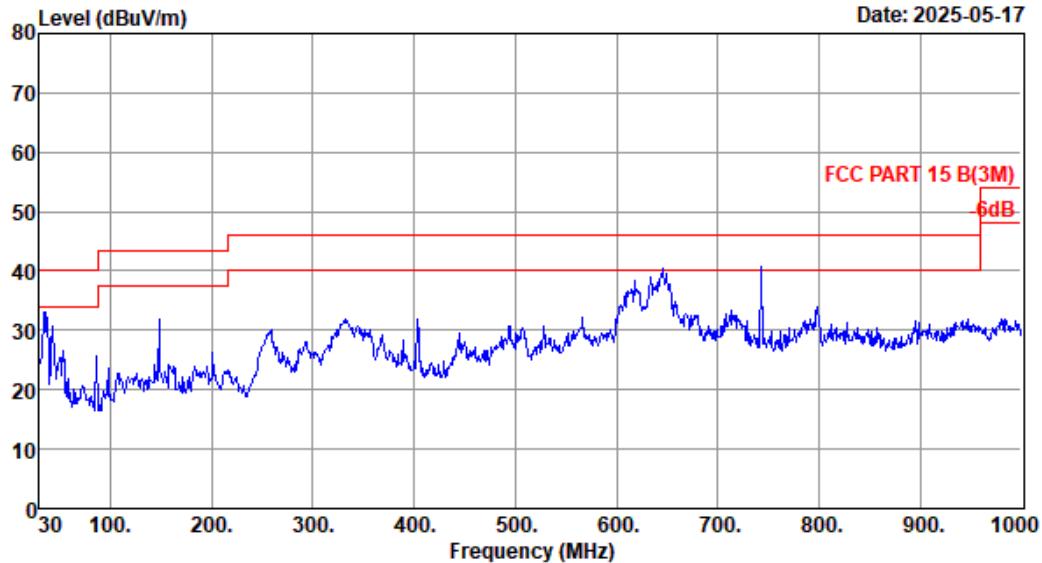
Site no. : 1# 966 Chamber Data no. : 180
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Connect to PC
Landscape Mode

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Data: 181 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



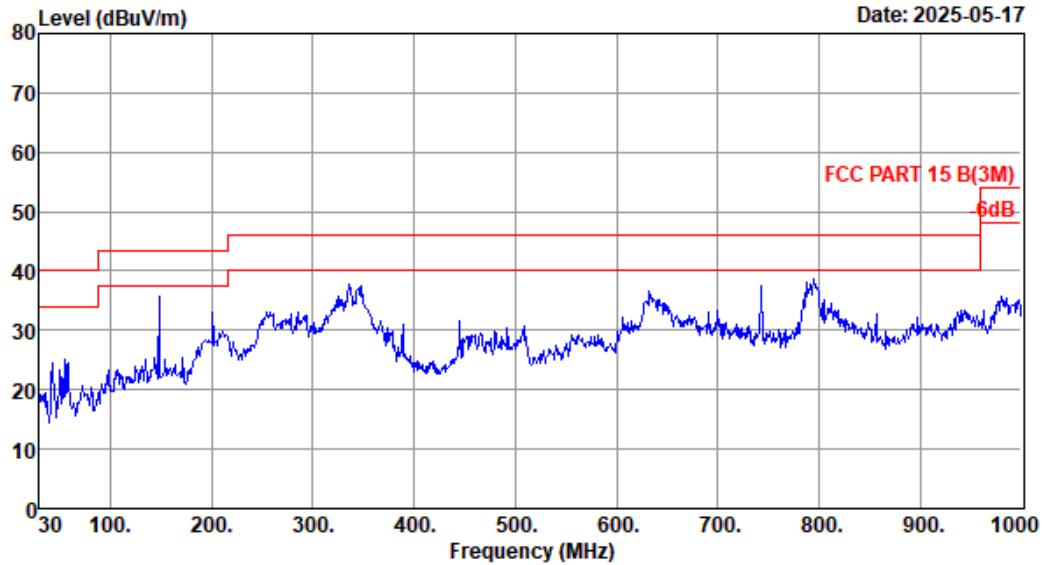
Site no. : 1# 966 Chamber Data no. : 181
Dis. / Ant. : 3m 37062 Ant. pol. : VERTICAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Landscape Mode

EST Technology

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Data: 182 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



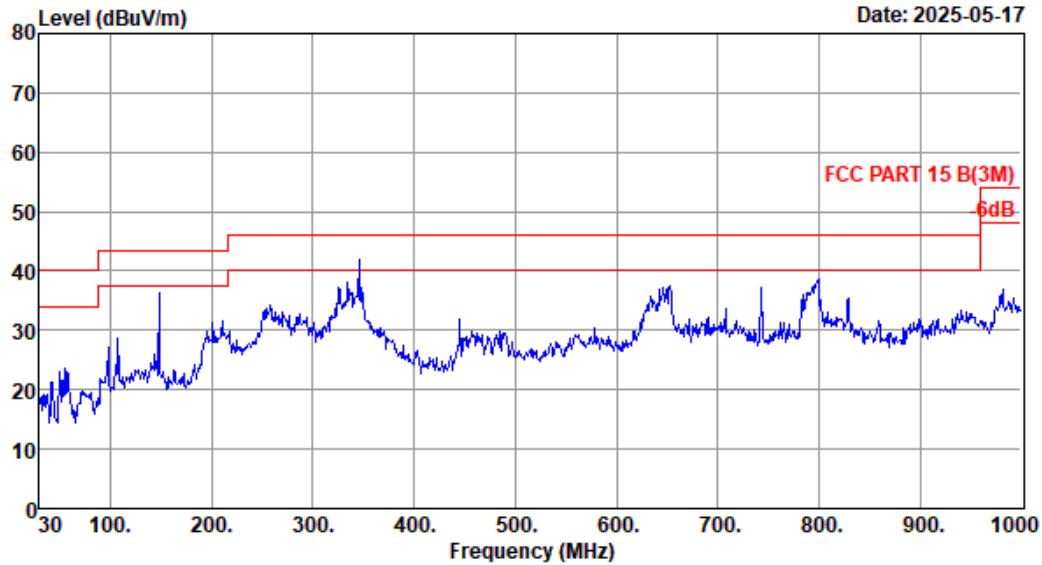
Site no. : 1# 966 Chamber Data no. : 182
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Landscape Mode

EST Technology

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Data: 183 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



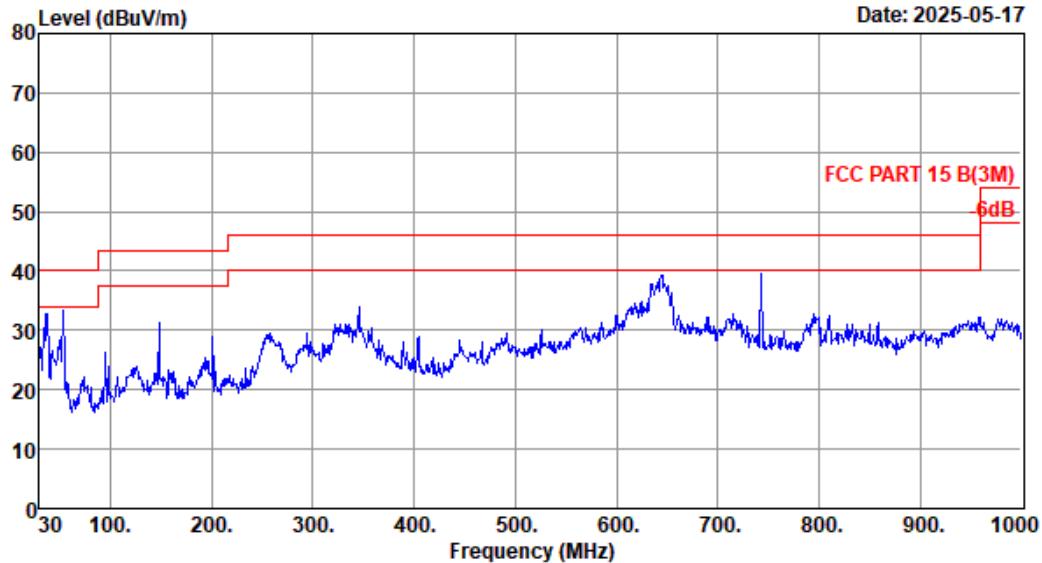
| | | | | |
|-------------|---|---|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 183 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | HDMI Mode (3840*2160) Landscape Mode | | |

EST Technology

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Data: 184 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



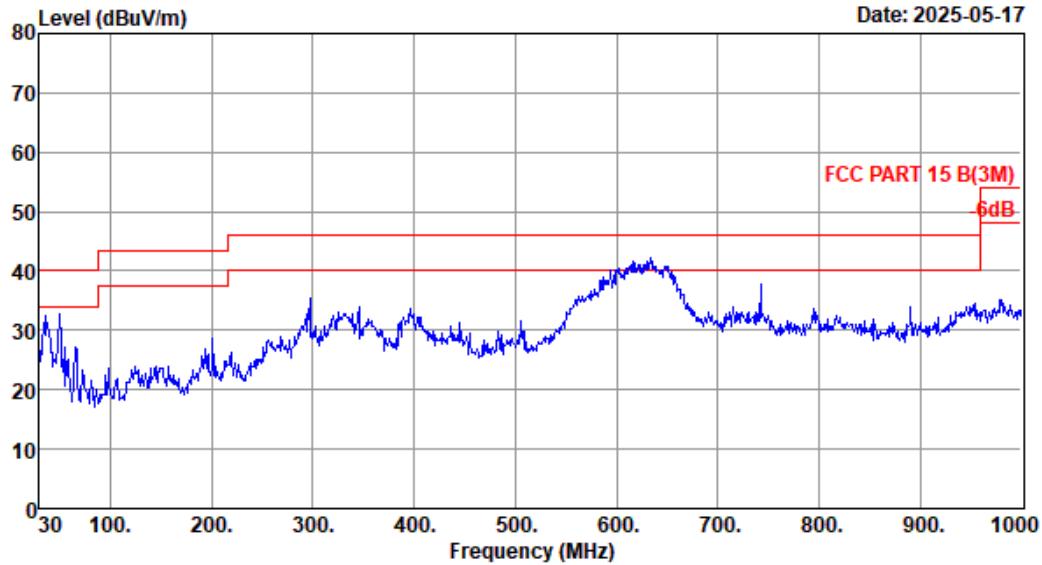
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|-------------|---|---|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 184 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | HDMI Mode (3840*2160) Landscape Mode | | |

EST Technology

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Data: 185 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



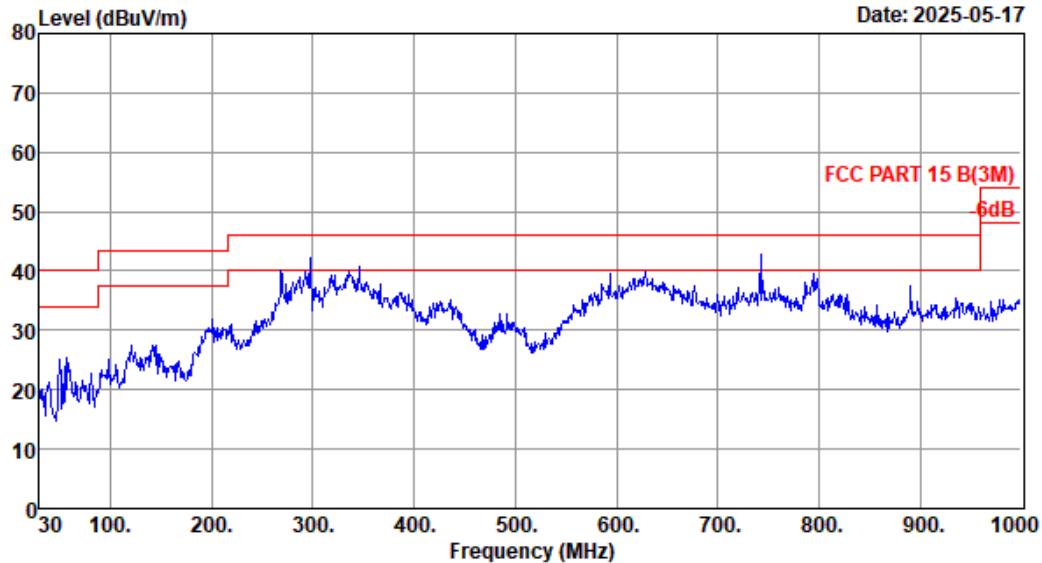
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|-------------|---|---|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 185 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Type-C Mode (3840*2160) Landscape Mode | | |

EST Technology

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Fax: +86-769-83081878

Data: 186 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



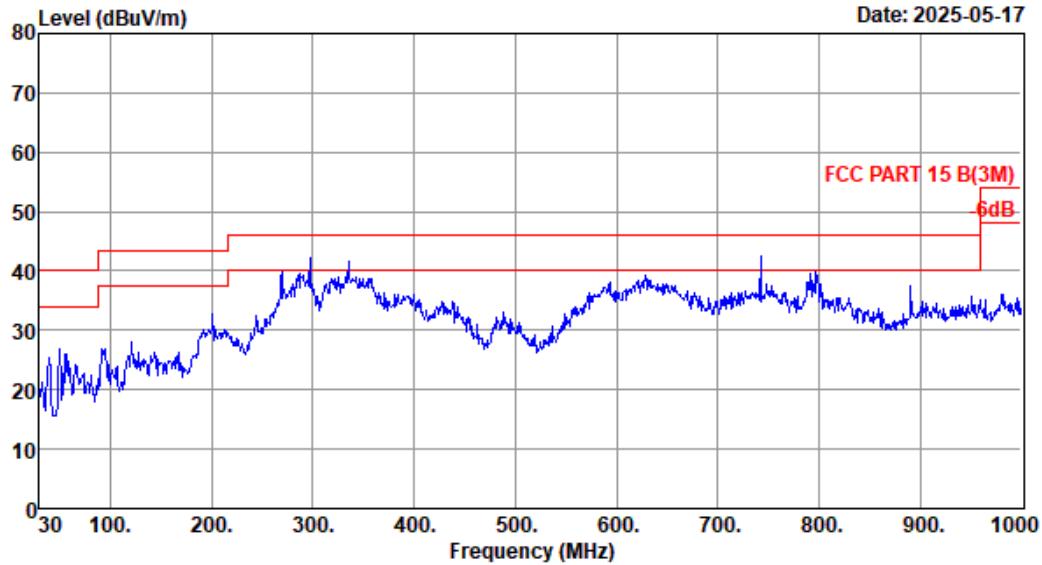
Site no. : 1# 966 Chamber Data no. : 186
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Type-C Mode (3840*2160)
Landscape Mode

EST Technology

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Houjie, Dongguan, Guangdong, China
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Fax: +86-769-83081878

Data: 187 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



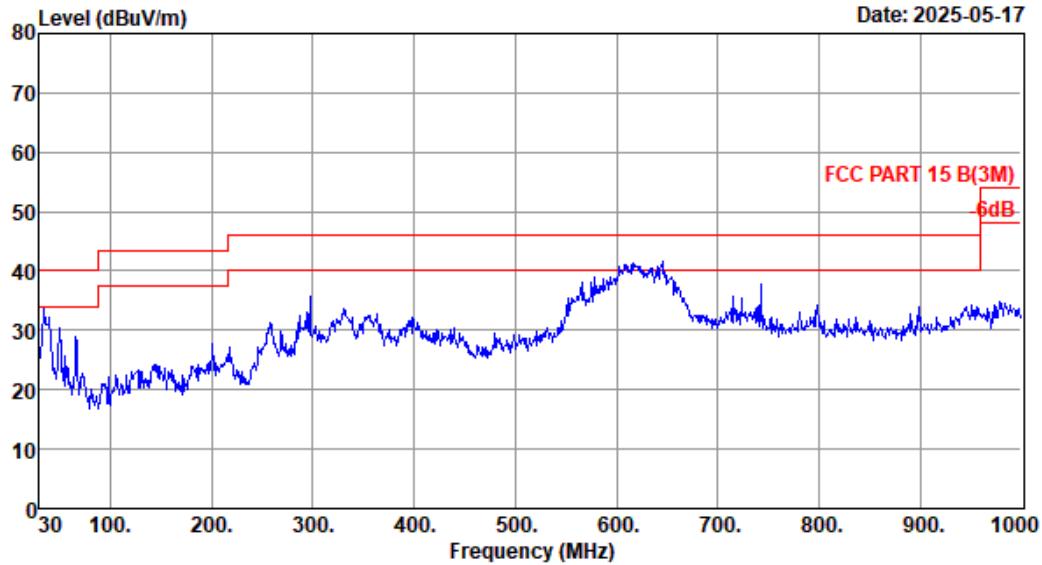
| | | | | |
|-------------|---|---|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 187 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Type-C Mode (3840*2160) Landscape Mode | | |

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Fax: +86-769-83081878

Data: 188 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



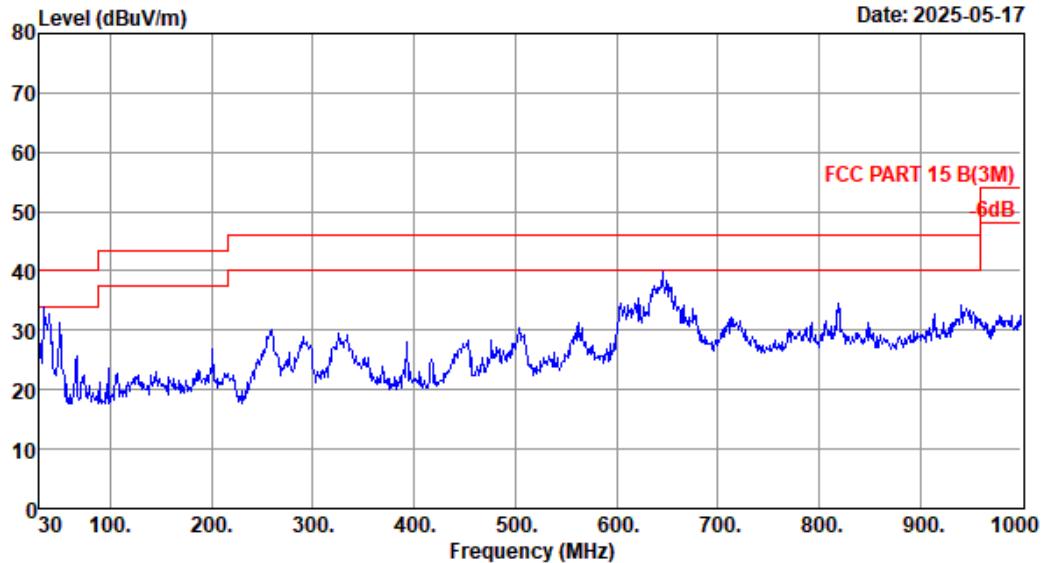
Site no. : 1# 966 Chamber Data no. : 188
Dis. / Ant. : 3m 37062 Ant. pol. : VERTICAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : Type-C Mode (3840*2160)
Landscape Mode

EST Technology

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Fax: +86-769-83081878

Data: 189 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



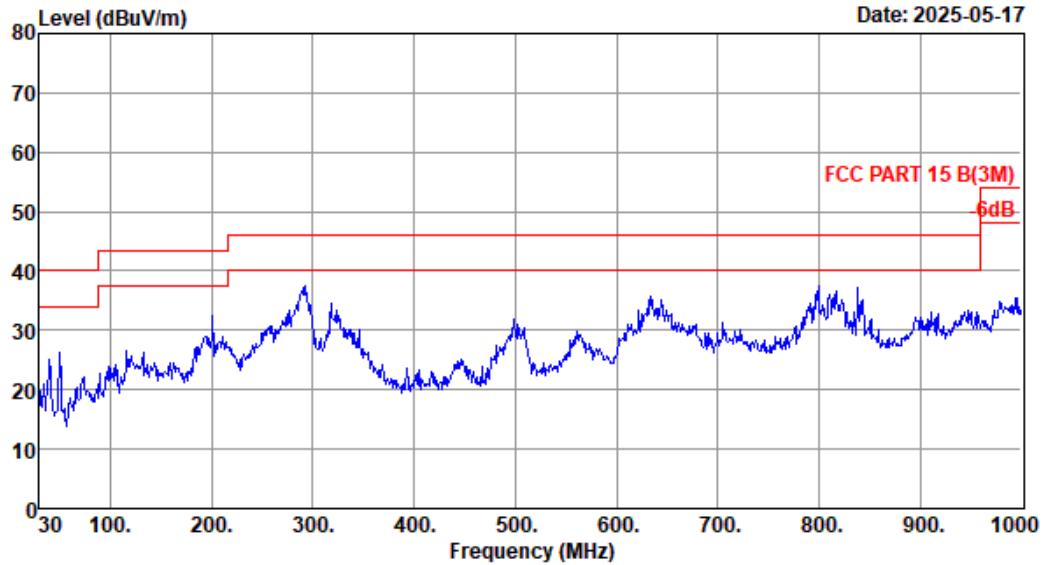
| | | | | | |
|-------------|---|---------------------------------------|-----------|---|----------|
| Site no. | : | 1# 966 Chamber | Data no. | : | 189 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. | : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | | |
| Engineer | : | Ted Deng | | | |
| EUT | : | LCD Display | | | |
| Power | : | AC 240V/50Hz | | | |
| M/N | : | QM5503 | | | |
| Test Mode | : | USB Play | | | |
| | | Landscape Mode | | | |

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Fax: +86-769-83081878

Data: 190 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



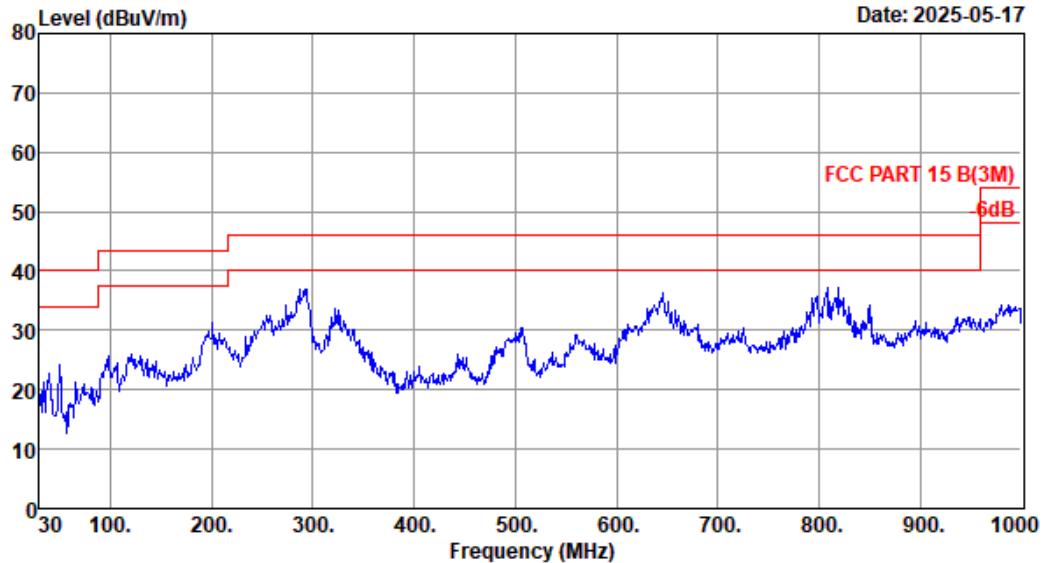
Site no. : 1# 966 Chamber Data no. : 190
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : USB Play
Landscape Mode

EST Technology

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Fax: +86-769-83081878

Data: 191 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



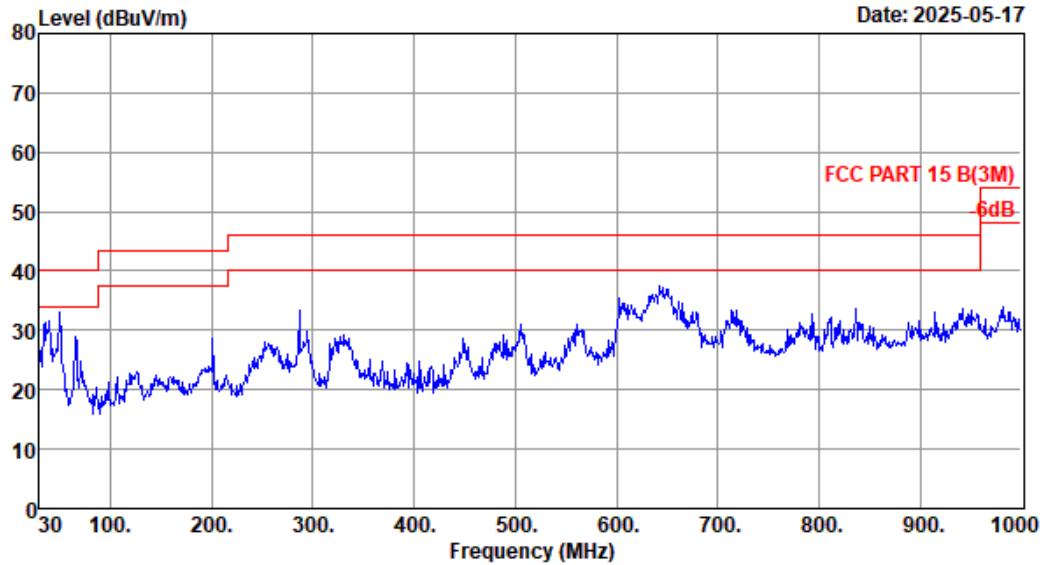
Site no. : 1# 966 Chamber Data no. : 191
Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 B(3M)
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : USB Play
Landscape Mode

EST Technology

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Fax: +86-769-83081878

Data: 192 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-17



| | | | | |
|-------------|---|---------------------------------------|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 192 |
| Dis. / Ant. | : | 3m 37062 | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15 B(3M) | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | USB Play Landscape Mode | | |

4.3. Radiated Emission Test (above 1GHz)

RESULT : **Pass**

Test procedure : ANSI C63.4-2014
Frequency range : 1GHz-6GHz
Test Site : 1#966 Chamber
Limits : FCC Part 15:2023 Class B

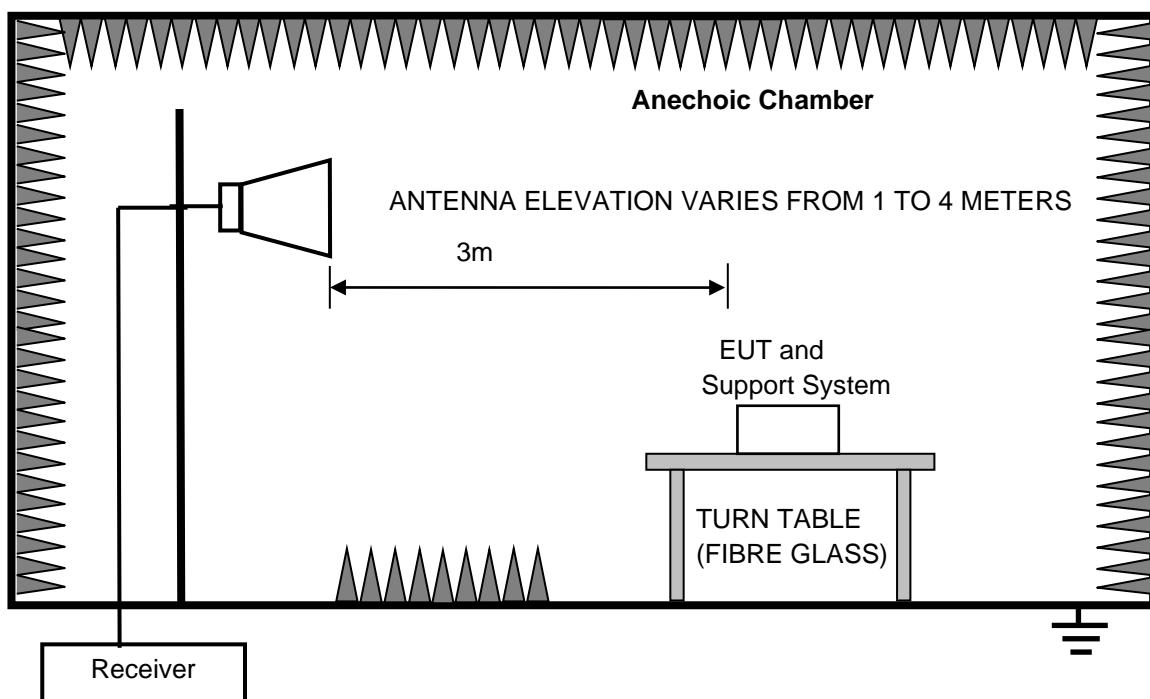
Test Setup

Date of test : May. 19, 2025
Model No. : QM5503
Input Voltage : AC 240V/50Hz, AC 120V/60Hz
Operation Mode : USB Play, HDMI Mode, Type-C Mode, Connect to PC

The EUT was placed on a turn table which was 0.8 m above the ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was set 3 m away from the receiving antenna which was mounted on an antenna tower. The measuring antenna moved up and down to find out the maximum emission level. It moved from 1 m to 4 m for both horizontal and vertical polarizations.

The EUT was tested in the Chamber Site. It was pre-scanned with a Peak detector and Average detector from the spectrum, and all the final readings from the test receiver were measured with the Peak detector and Average detector.

The bandwidth setting on the test receiver was 1MHz(above 1GHz).



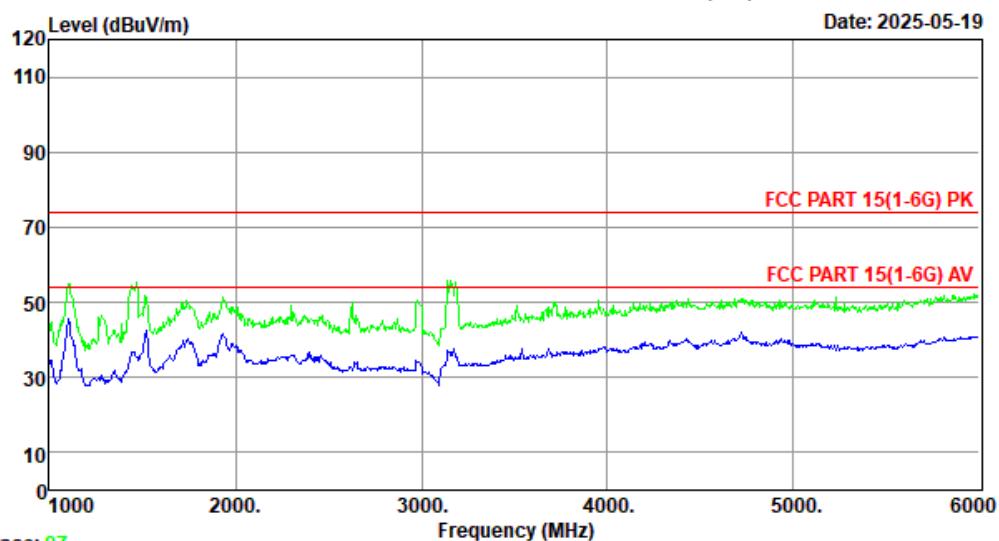
Note: Test uncertainty: $\pm 4.78\text{dB}$ at a level of confidence of 95%(1#966).

Test Data

EST Technology

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Fax: +86-769-83081878

Data: 98 File: \EMC-966-1\test data\2025\QM5503.EM6 (192)



Trace: 97

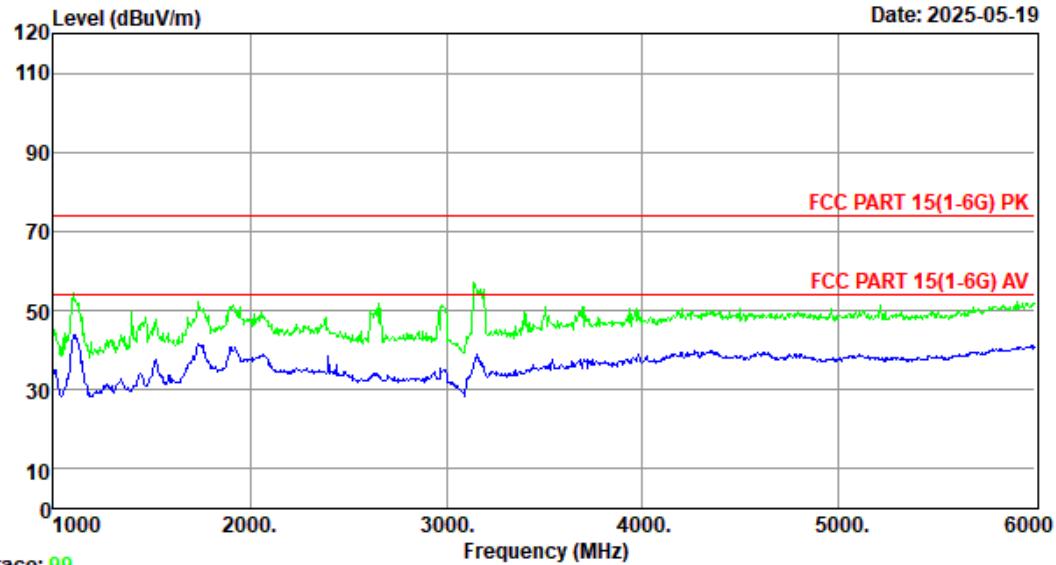
Site no. : 1# 966 Chamber Data no. : 98
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C.Humi:53%;Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : USB Play
Landscape Mode

EST Technology

Chilingxiang, Qishantou, Santun,
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Data: 100 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



Trace: 99

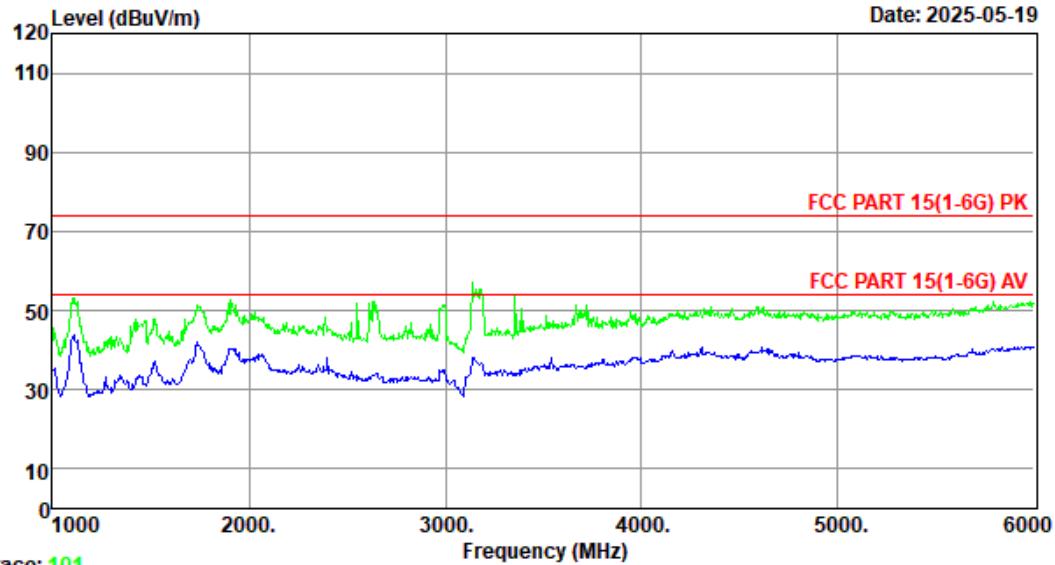
Site no. : 1# 966 Chamber Data no. : 100
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : USB Play
Landscape Mode

EST Technology

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Data: 102 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



Trace: 101

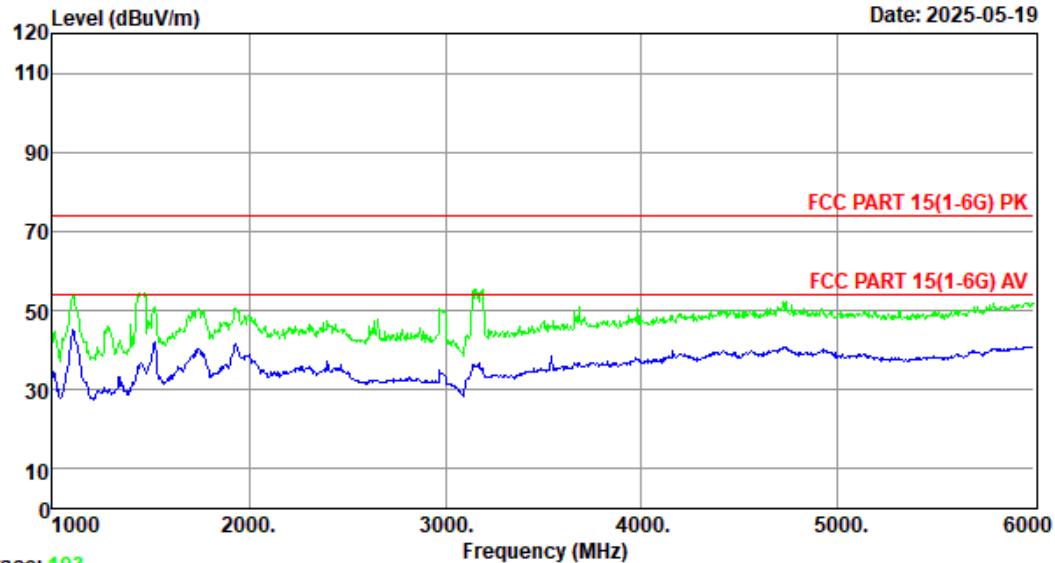
Site no. : 1# 966 Chamber Data no. : 102
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : USB Play
Landscape Mode

EST Technology

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Data: 104 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



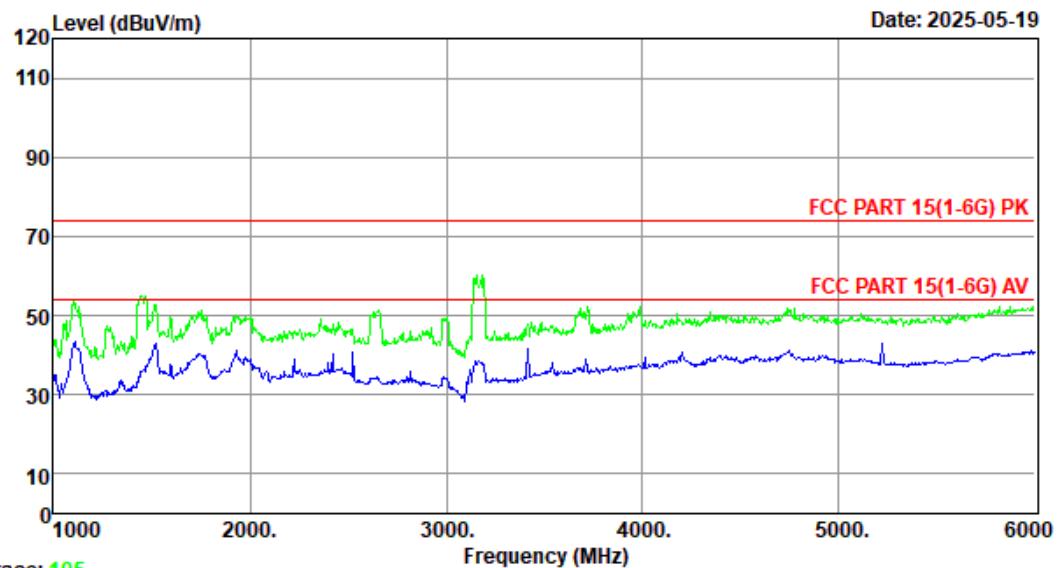
Trace: 103

| | | | | |
|-------------|---|---------------------------------------|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 104 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | USB Play | | |
| | | Landscape Mode | | |

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Data: 106 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



Trace: 105

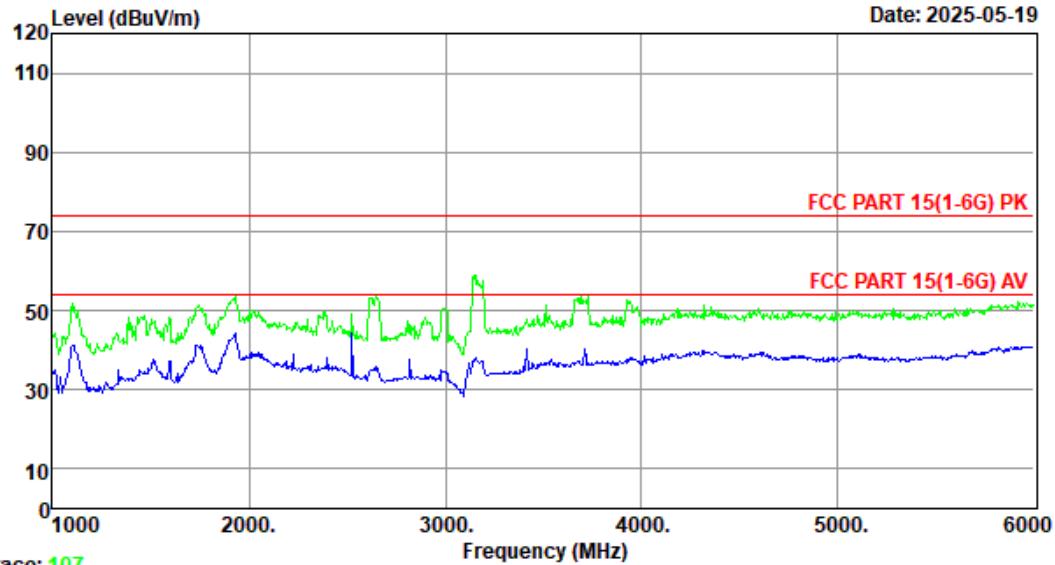
Site no. : 1# 966 Chamber Data no. : 106
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%;Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Landscape Mode

EST Technology

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Data: 108 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



Trace: 107

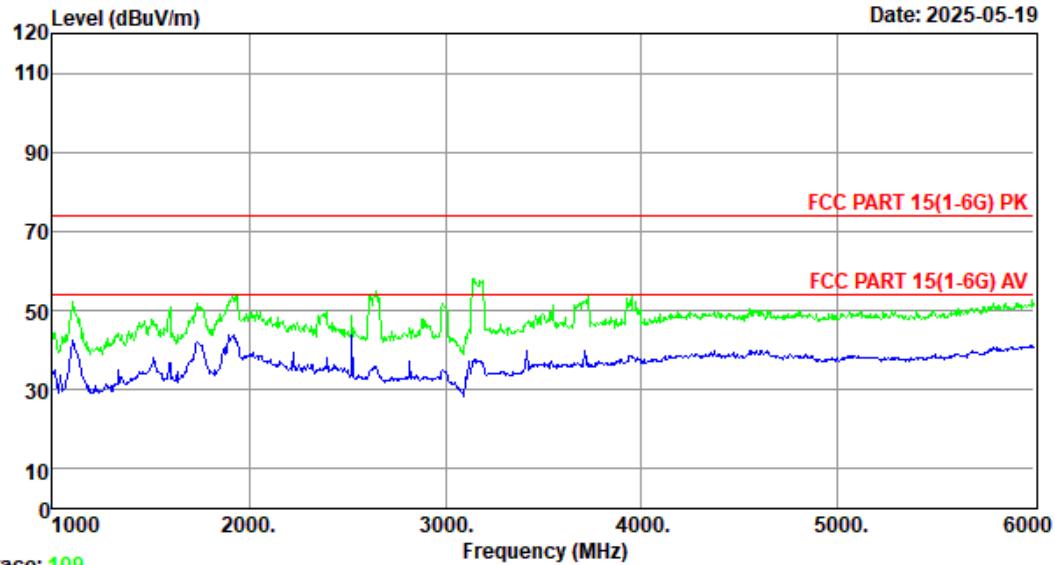
Site no. : 1# 966 Chamber Data no. : 108
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Landscape Mode

EST Technology

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Data: 110 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



Trace: 109

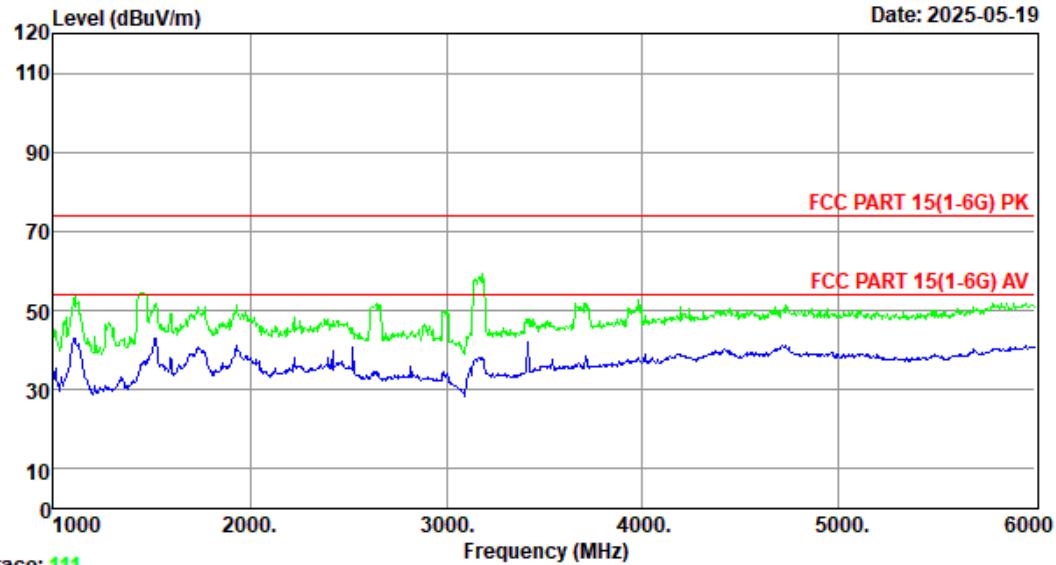
Site no. : 1# 966 Chamber Data no. : 110
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Landscape Mode

EST Technology

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Data: 112 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



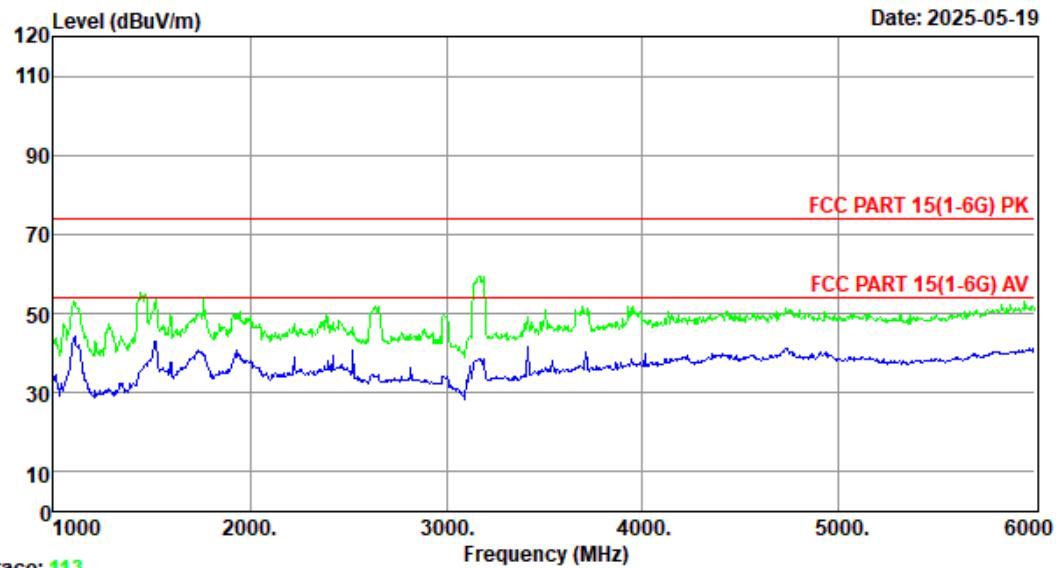
Trace: 111

Site no. : 1# 966 Chamber Data no. : 112
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Landscape Mode

EST Technology

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Data: 114 File: \EMC-966-1\test data\2025\MMOKA-QM5503.EM6 (192)



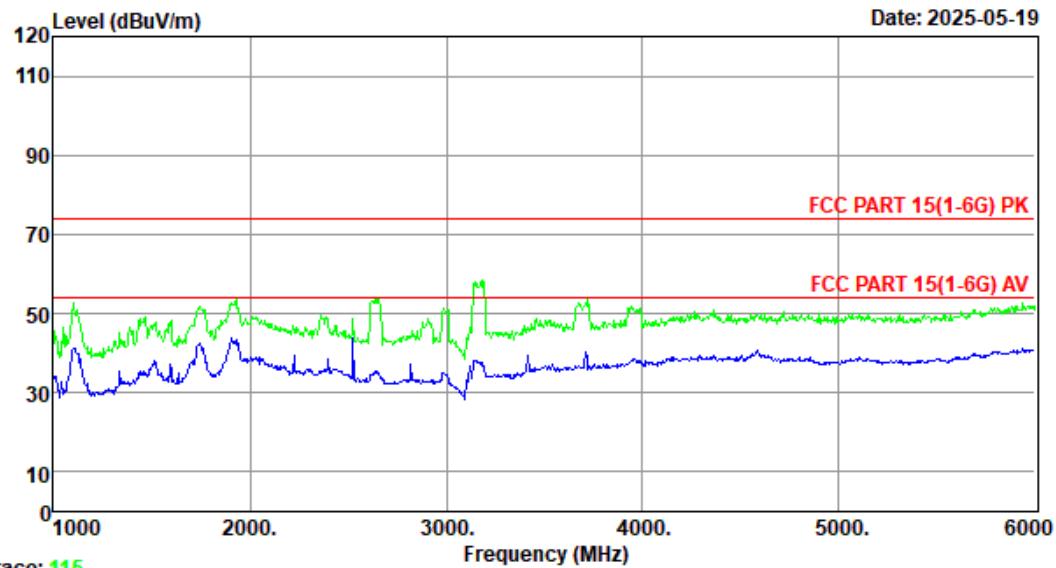
Trace: 113

| | | | | |
|-------------|---|---------------------------------------|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 114 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Landscape Mode | | |

EST Technology

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Data: 116 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



Trace: 115

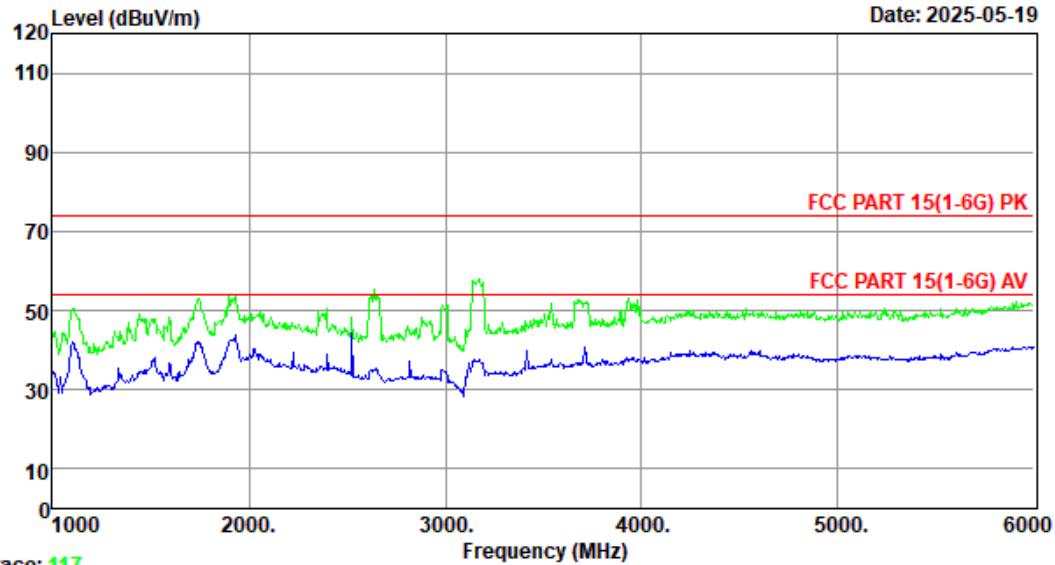
| | | | | |
|-------------|---|---------------------------------------|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 116 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Landscape Mode | | |

EST Technology

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Data: 118 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



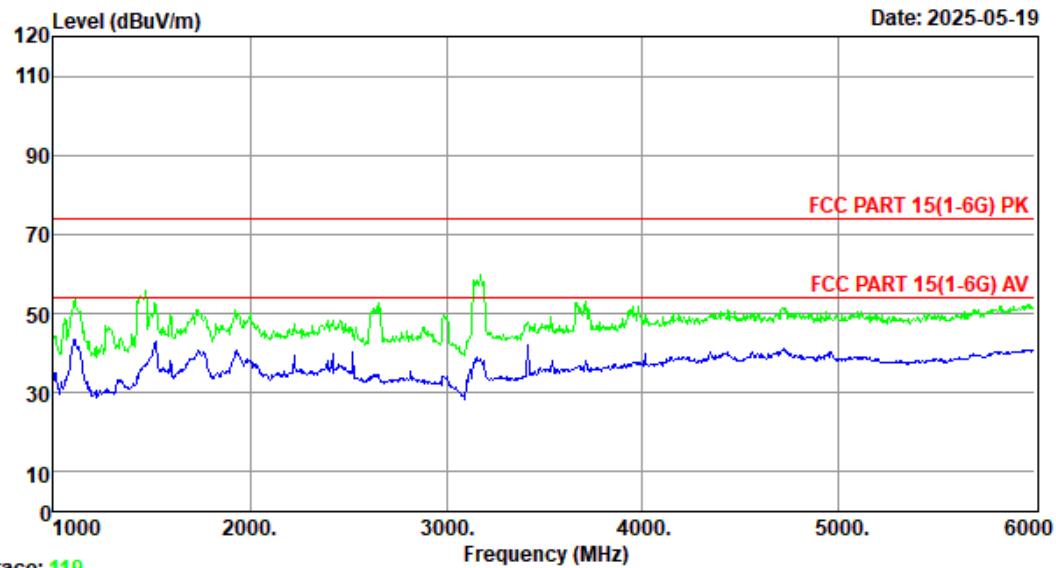
Trace: 117

Site no. : 1# 966 Chamber Data no. : 118
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Connect to PC
Landscape Mode

EST Technology

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Data: 120 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

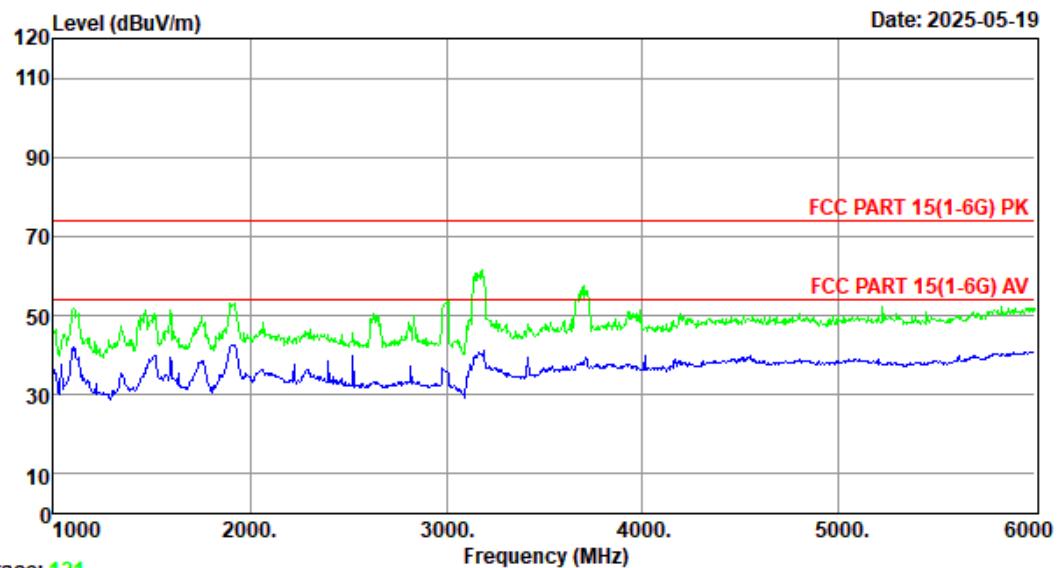


Site no. : 1# 966 Chamber Data no. : 120
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Connect to PC
Landscape Mode

EST Technology

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Data: 122 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



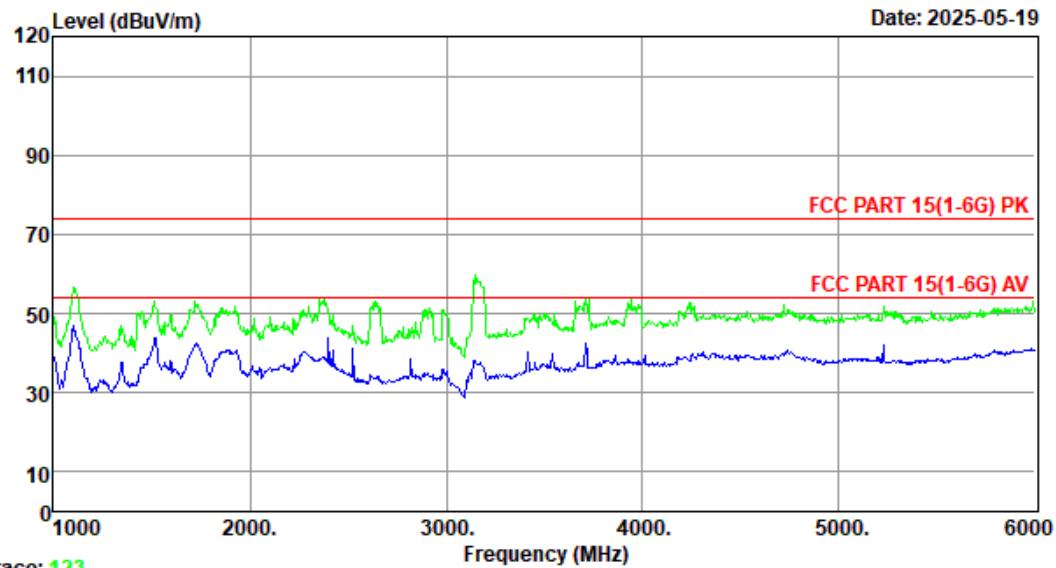
Trace: 121

Site no. : 1# 966 Chamber Data no. : 122
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Connect to PC
Portrait Mode

EST Technology

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Data: 124 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



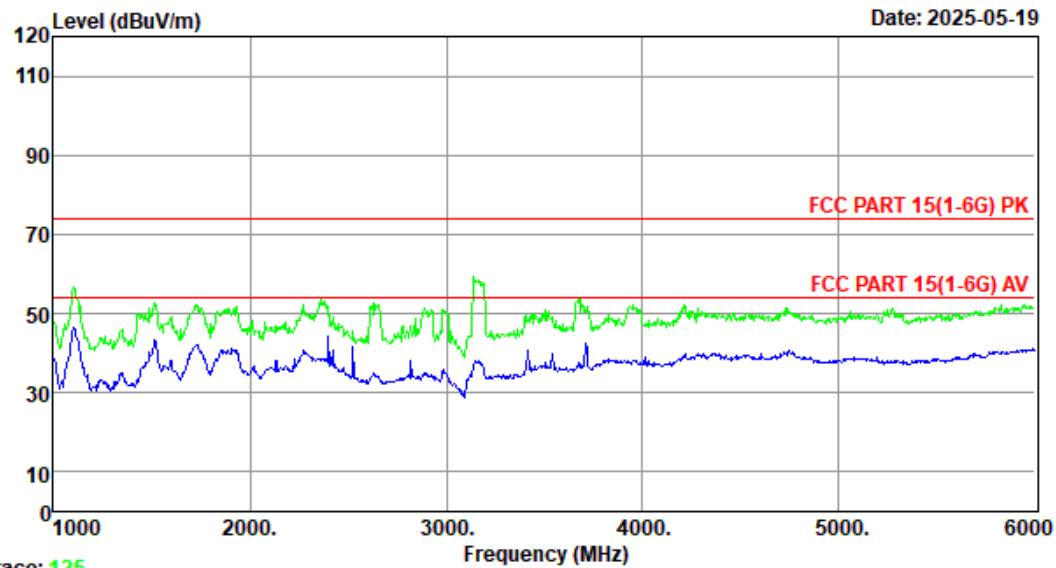
Trace: 123

| | | | | |
|-------------|---|---------------------------------------|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 124 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 120V/60Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Portrait Mode | | |

EST Technology

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Data: 126 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



Trace: 125

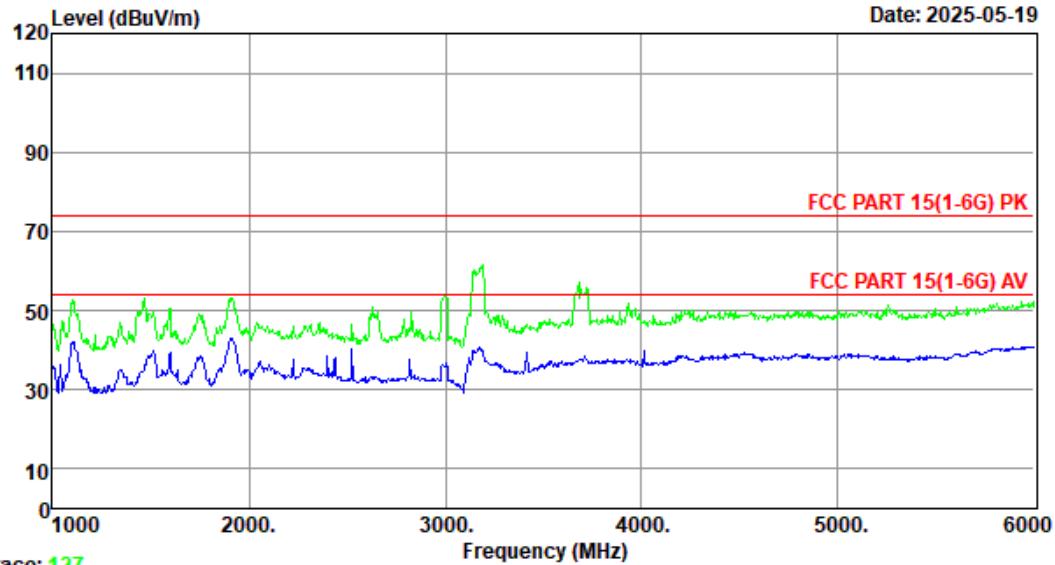
| | | | | |
|-------------|---|---------------------------------------|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 126 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Connect to PC Portrait Mode | | |

EST Technology

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Data: 128 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



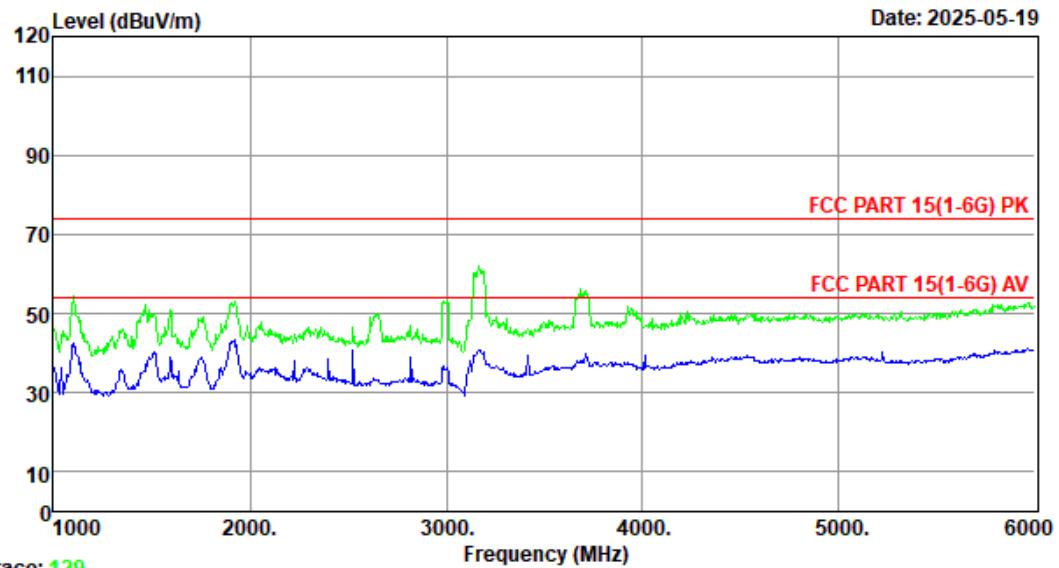
Trace: 127

Site no. : 1# 966 Chamber Data no. : 128
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : Connect to PC
Portrait Mode

EST Technology

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Data: 130 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



Trace: 129

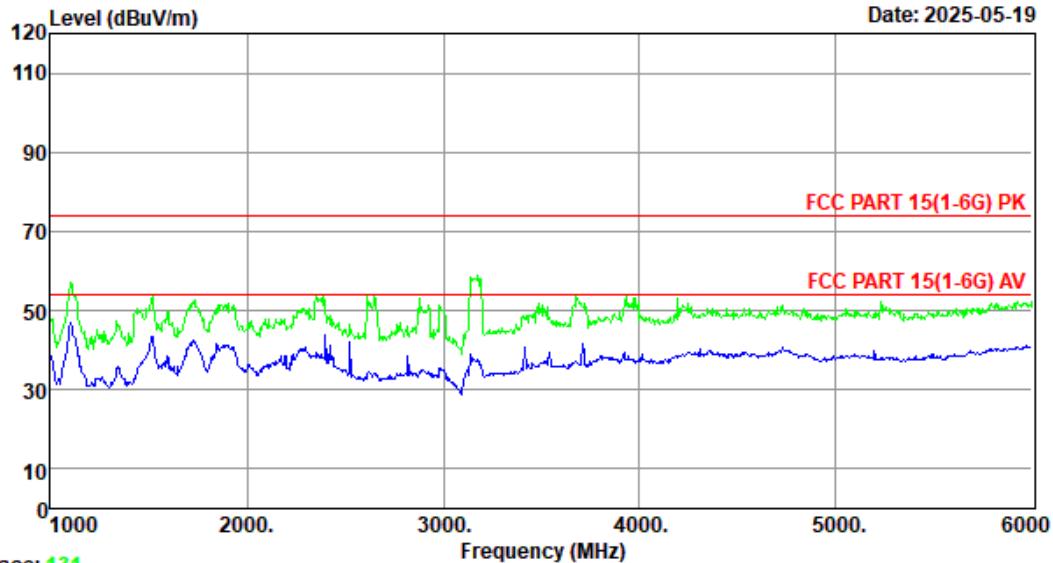
Site no. : 1# 966 Chamber Data no. : 130
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Portrait Mode

EST Technology

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Fax: +86-769-83081878

Data: 132 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



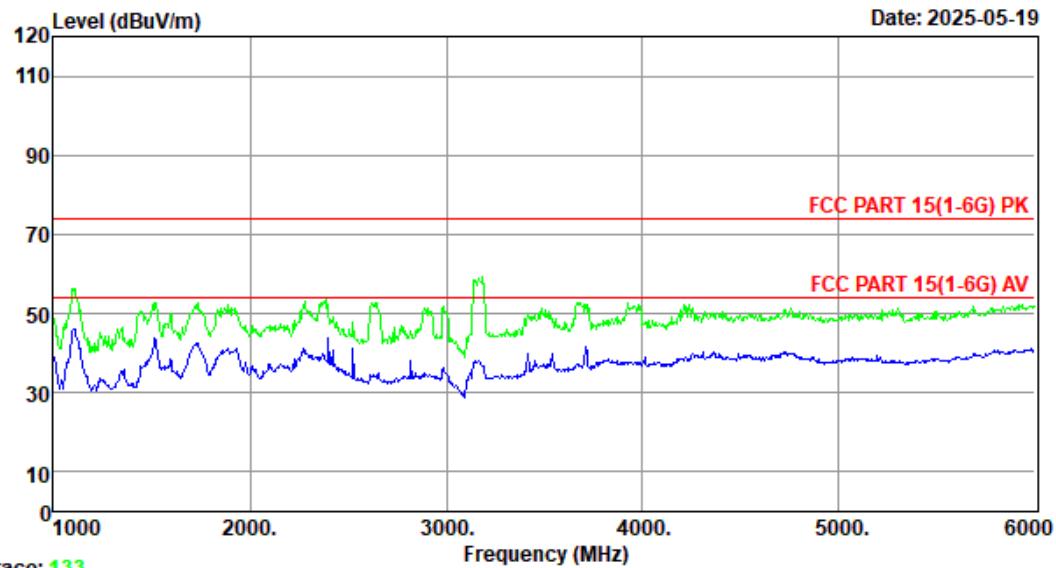
Trace: 131

Site no. : 1# 966 Chamber Data no. : 132
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Portrait Mode

EST Technology

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Fax: +86-769-83081878

Data: 134 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



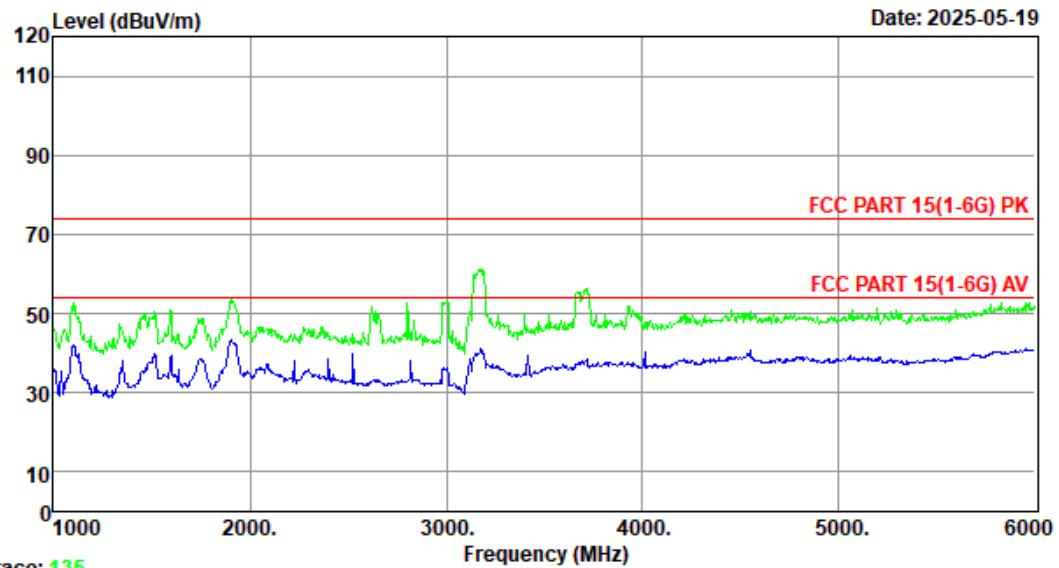
Trace: 133

Site no. : 1# 966 Chamber Data no. : 134
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : HDMI Mode(3840*2160)
Portrait Mode

EST Technology

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Data: 136 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



Trace: 135

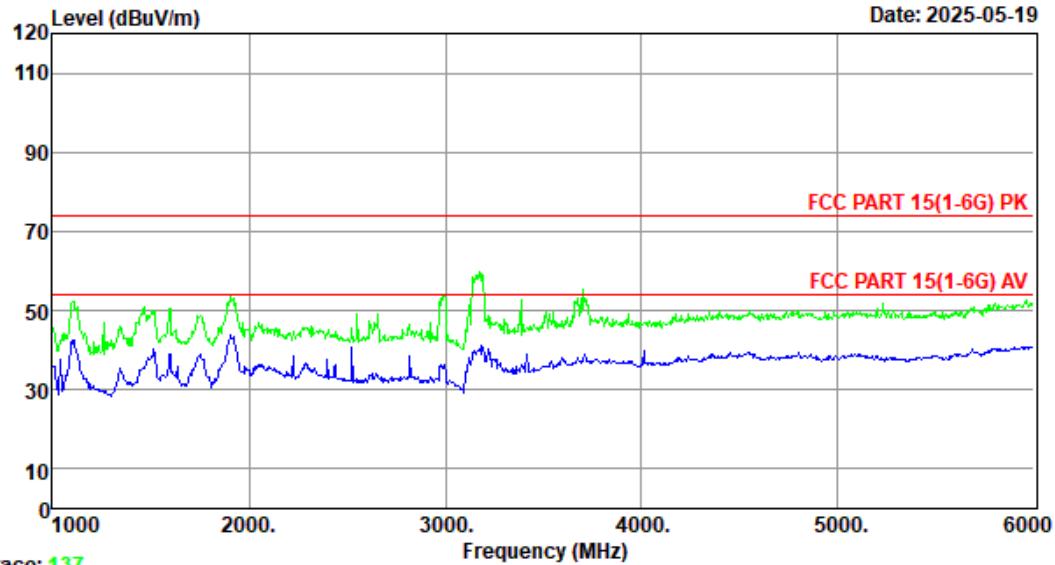
Site no. : 1# 966 Chamber Data no. : 136
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : HDMI Mode (3840*2160)
Portrait Mode

EST Technology

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Fax: +86-769-83081878

Data: 138 File: \EMC-966-1\test data\2025\MMOKA-QM5503.EM6 (192)

Date: 2025-05-19



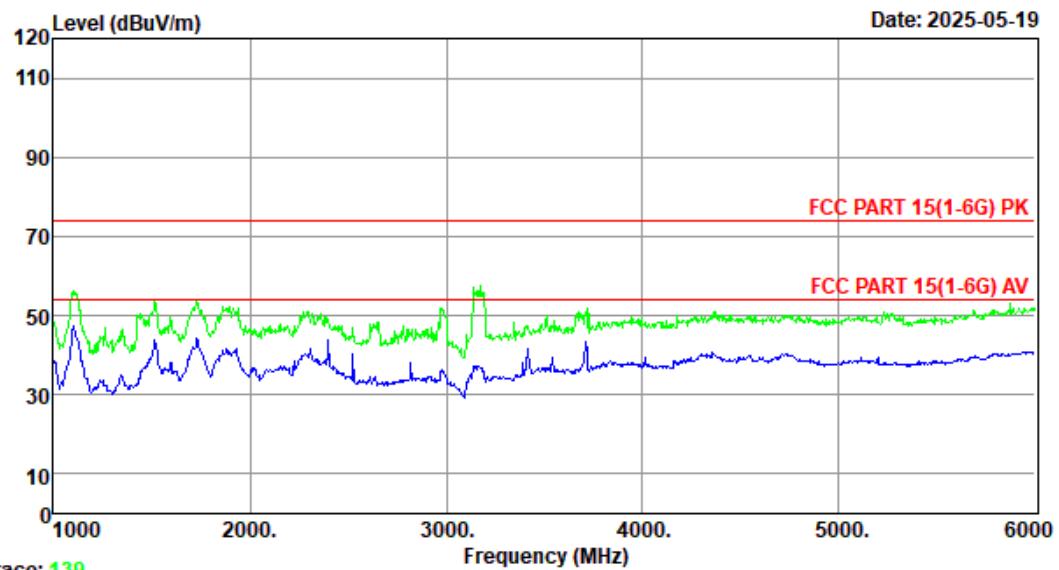
Trace: 137

Site no. : 1# 966 Chamber Data no. : 138
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : USB Play
Portrait Mode

EST Technology

Chilingxiang, Qishantou, Santun,
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Data: 140 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



Trace: 139

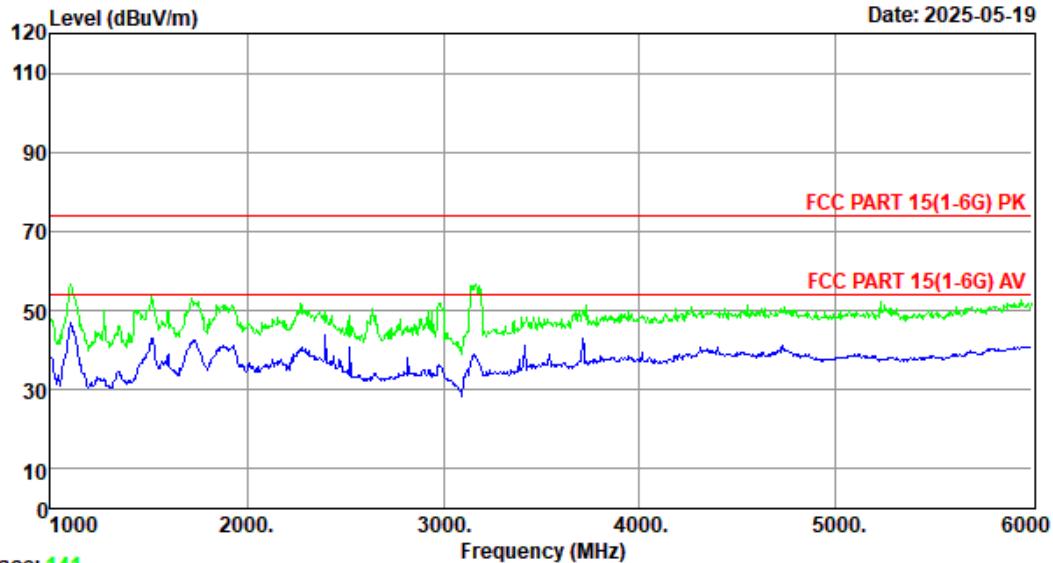
Site no. : 1# 966 Chamber Data no. : 140
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : USB Play
Portrait Mode

EST Technology

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Houjie, Dongguan, Guangdong, China
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Fax: +86-769-83081878

Data: 142 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

Date: 2025-05-19



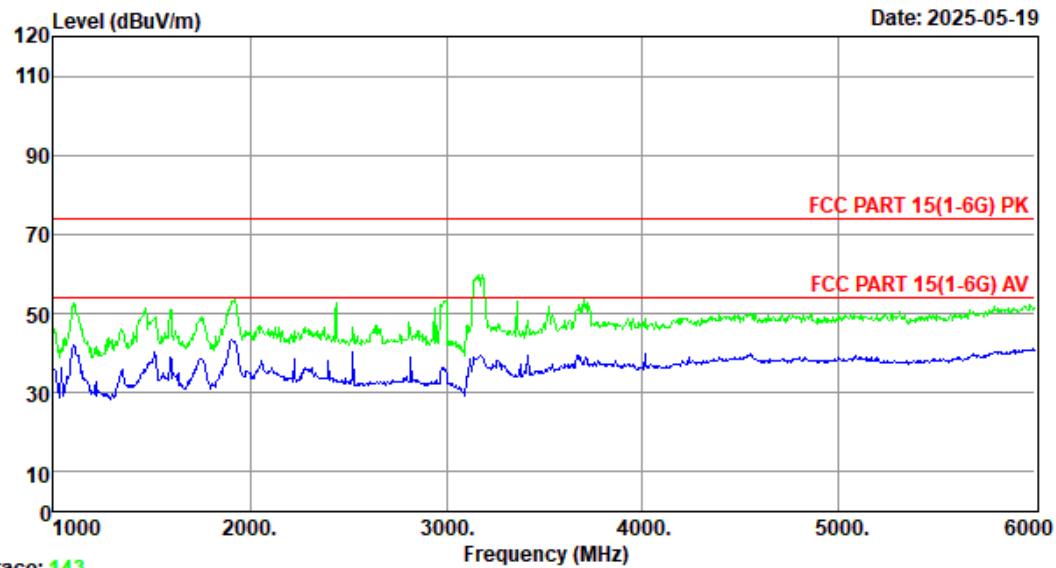
Trace: 141

| | | | | |
|-------------|---|---------------------------------------|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 142 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | USB Play Portrait Mode | | |

EST Technology

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Data: 144 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



Trace: 143

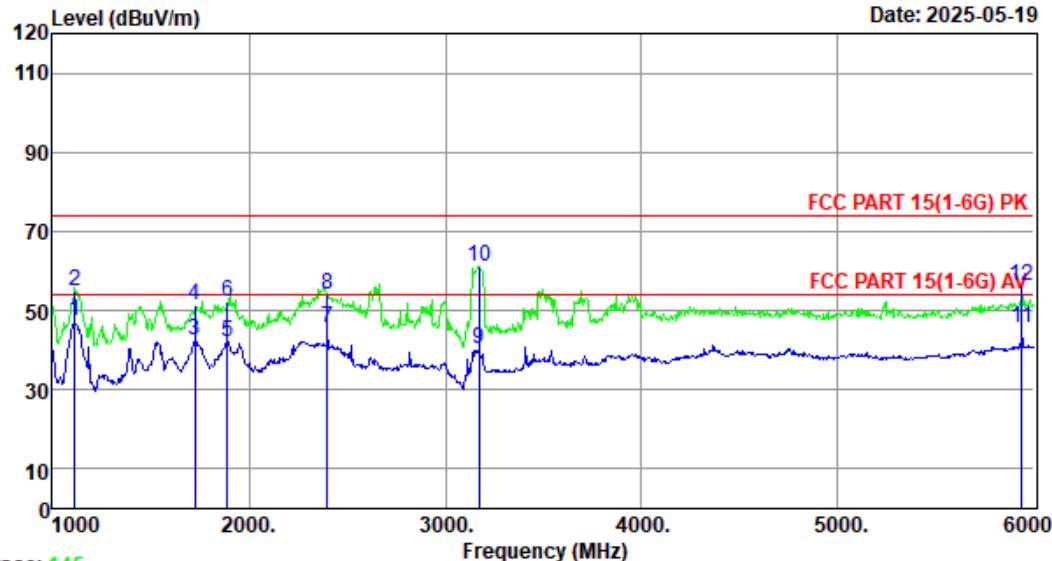
Site no. : 1# 966 Chamber Data no. : 144
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : USB Play
Portrait Mode

EST Technology

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Data: 146 File: \EMC-966-1\test data\2025\MMOKA-QM5503.EM6 (192)

Date: 2025-05-19



Trace: 145

Site no. : 1# 966 Chamber Data no. : 146
 Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
 Limit : FCC PART 15(1-6G) PK
 Env. / Ins. : Temp:22.4°C. Humi:53%;Press:101.1KPa
 Engineer : Ted Deng
 EUT : LCD Display
 Power : AC 120V/60Hz
 M/N : QM5503
 Test Mode : Type-C Mode(3840*2160)
 Portrait Mode

| Freq. (MHz) | ANT Factor (dB/m) | Cable Loss (dB) | Reading (dBuV) | Emission Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Remark |
|----------------|-------------------------|-----------------------|-------------------|-------------------------------|-------------------|----------------|---------|
| 1 1115.00 | 25.57 | 2.42 | 19.33 | 47.32 | 54.00 | 6.68 | Average |
| 2 1115.00 | 25.57 | 2.42 | 26.91 | 54.90 | 74.00 | 19.10 | Peak |
| 3 1725.00 | 25.30 | 2.91 | 14.26 | 42.47 | 54.00 | 11.53 | Average |
| 4 1725.00 | 25.30 | 2.91 | 23.19 | 51.40 | 74.00 | 22.60 | Peak |
| 5 1890.00 | 25.90 | 3.03 | 13.31 | 42.24 | 54.00 | 11.76 | Average |
| 6 1890.00 | 25.90 | 3.03 | 23.37 | 52.30 | 74.00 | 21.70 | Peak |
| 7 2400.00 | 28.00 | 3.69 | 14.03 | 45.72 | 54.00 | 8.28 | Average |
| 8 2400.00 | 28.00 | 3.69 | 22.41 | 54.10 | 74.00 | 19.90 | Peak |
| 9 3170.00 | 29.00 | 4.57 | 6.71 | 40.28 | 54.00 | 13.72 | Average |
| 10 3170.00 | 29.00 | 4.57 | 27.63 | 61.20 | 74.00 | 12.80 | Peak |
| 11 5935.00 | 33.20 | 5.80 | 6.75 | 45.75 | 54.00 | 8.25 | Average |
| 12 5935.00 | 33.20 | 5.80 | 17.40 | 56.40 | 74.00 | 17.60 | Peak |

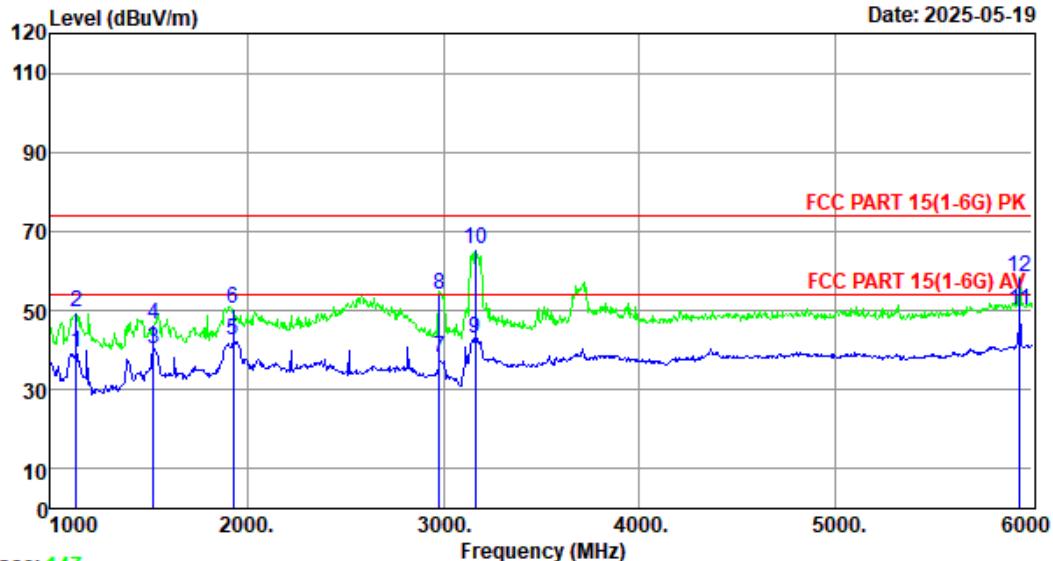
Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. Margin= Limit - Emission Level.
 3. The emission levels that are 20dB below the official limit are not reported.

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Data: 148 File: \EMC-966-1\test data\2025\MMOKA-QM5503.EM6 (192)

Date: 2025-05-19



Trace: 147

Site no. : 1# 966 Chamber Data no. : 148
 Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
 Limit : FCC PART 15(1-6G) PK
 Env. / Ins. : Temp:22.4°C. Humi:53%;Press:101.1KPa
 Engineer : Ted Deng
 EUT : LCD Display
 Power : AC 120V/60Hz
 M/N : QM5503
 Test Mode : Type-C Mode(3840*2160)
 Portrait Mode

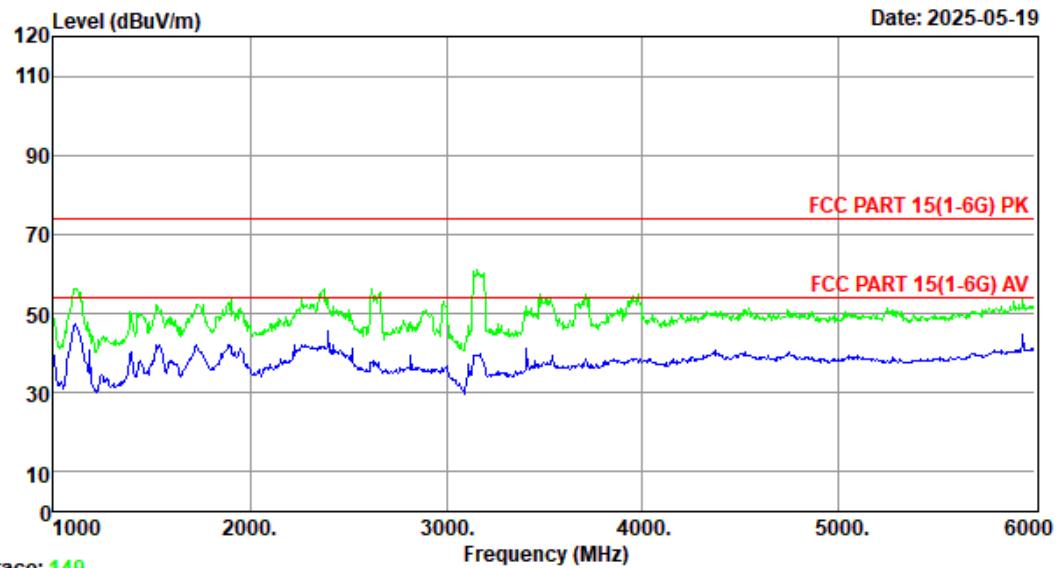
| Freq. (MHz) | ANT Factor (dB/m) | Cable Loss (dB) | Reading (dBuV) | Emission Level (dBuV/m) | Limit (dBuV/m) | Margin (dB) | Remark |
|----------------|-------------------------|-----------------------|-------------------|-------------------------------|-------------------|----------------|---------|
| 1 1130.00 | 25.53 | 2.43 | 11.37 | 39.33 | 54.00 | 14.67 | Average |
| 2 1130.00 | 25.53 | 2.43 | 21.64 | 49.60 | 74.00 | 24.40 | Peak |
| 3 1525.00 | 25.77 | 2.75 | 11.84 | 40.36 | 54.00 | 13.64 | Average |
| 4 1525.00 | 25.77 | 2.75 | 17.98 | 46.50 | 74.00 | 27.50 | Peak |
| 5 1930.00 | 26.13 | 3.08 | 13.19 | 42.40 | 54.00 | 11.60 | Average |
| 6 1930.00 | 26.13 | 3.08 | 21.39 | 50.60 | 74.00 | 23.40 | Peak |
| 7 2980.00 | 28.53 | 4.51 | 4.93 | 37.97 | 54.00 | 16.03 | Average |
| 8 2980.00 | 28.53 | 4.51 | 21.16 | 54.20 | 74.00 | 19.80 | Peak |
| 9 3165.00 | 29.20 | 4.57 | 9.24 | 43.01 | 54.00 | 10.99 | Average |
| 10 3165.00 | 29.20 | 4.57 | 31.73 | 65.50 | 74.00 | 8.50 | Peak |
| 11 5935.00 | 33.20 | 5.80 | 11.19 | 50.19 | 54.00 | 3.81 | Average |
| 12 5935.00 | 33.20 | 5.80 | 19.30 | 58.30 | 74.00 | 15.70 | Peak |

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. Margin= Limit - Emission Level.
 3. The emission levels that are 20dB below the official limit are not reported.

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Data: 150 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



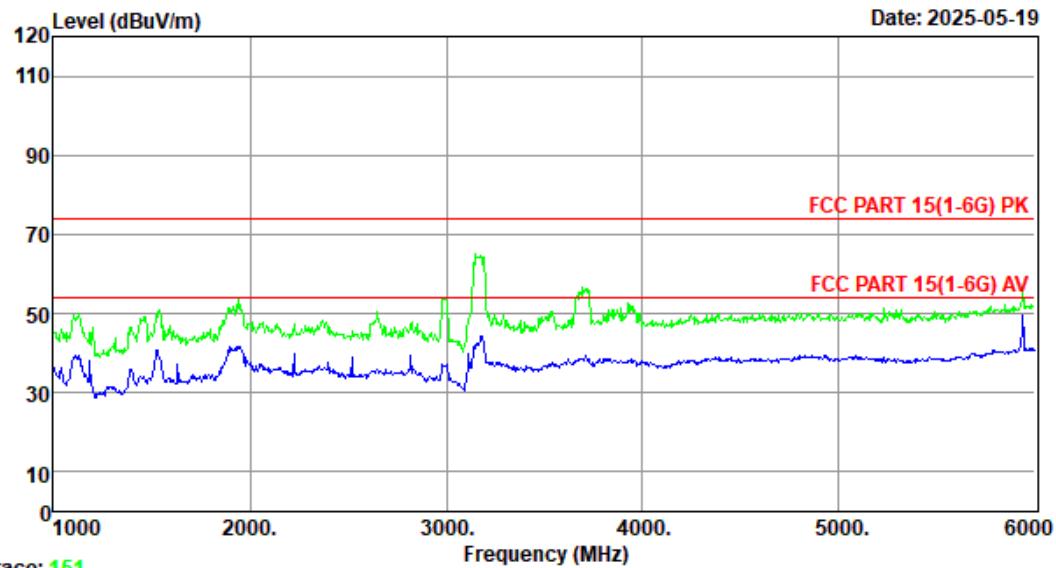
Trace: 149

| | | | | |
|-------------|---|--|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 150 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Type-C Mode (3840*2160) Portrait Mode | | |

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Data: 152 File: \EMC-966-1\test data\2025\MMOKA-QM5503.EM6 (192)



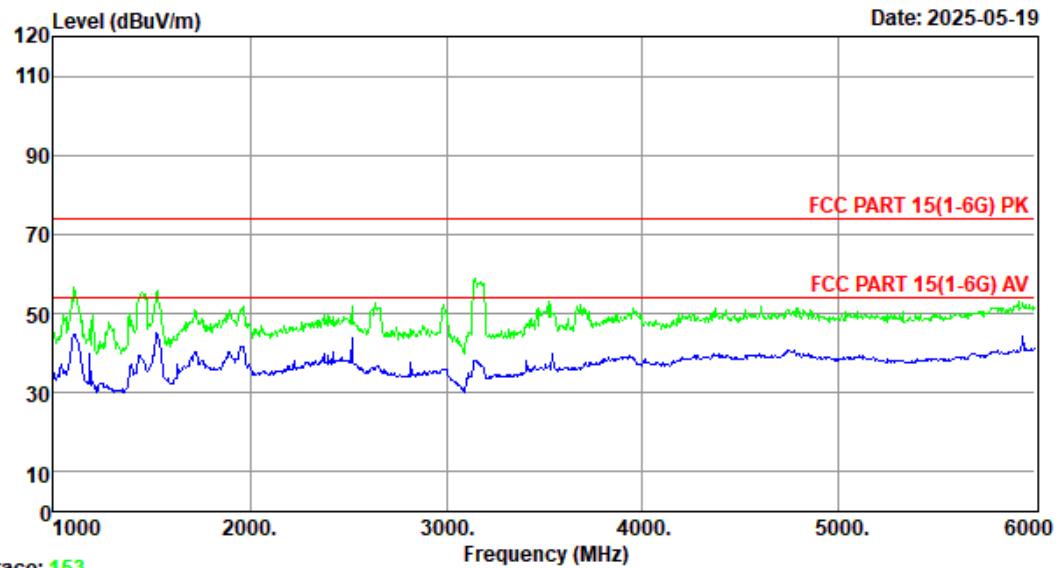
Trace: 151

Site no. : 1# 966 Chamber Data no. : 152
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 240V/50Hz
M/N : QM5503
Test Mode : Type-C Mode (3840*2160)
Portrait Mode

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Data: 154 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



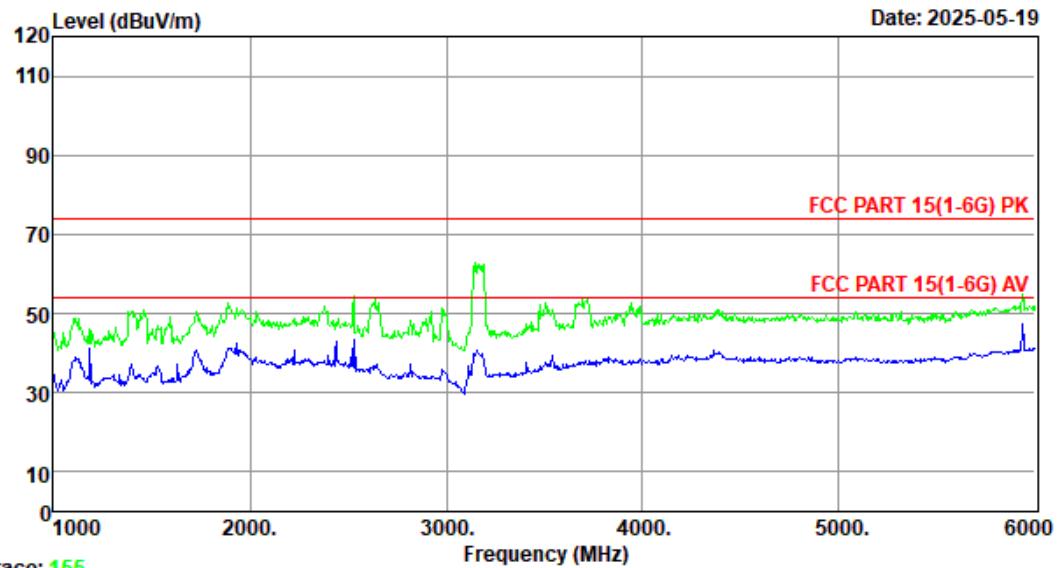
Trace: 153

| | | | | |
|-------------|---|---|-------------|----------|
| Site no. | : | 1# 966 Chamber | Data no. : | 154 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | VERTICAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Type-C Mode (3840*2160) Landscape Mode | | |

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Data: 156 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



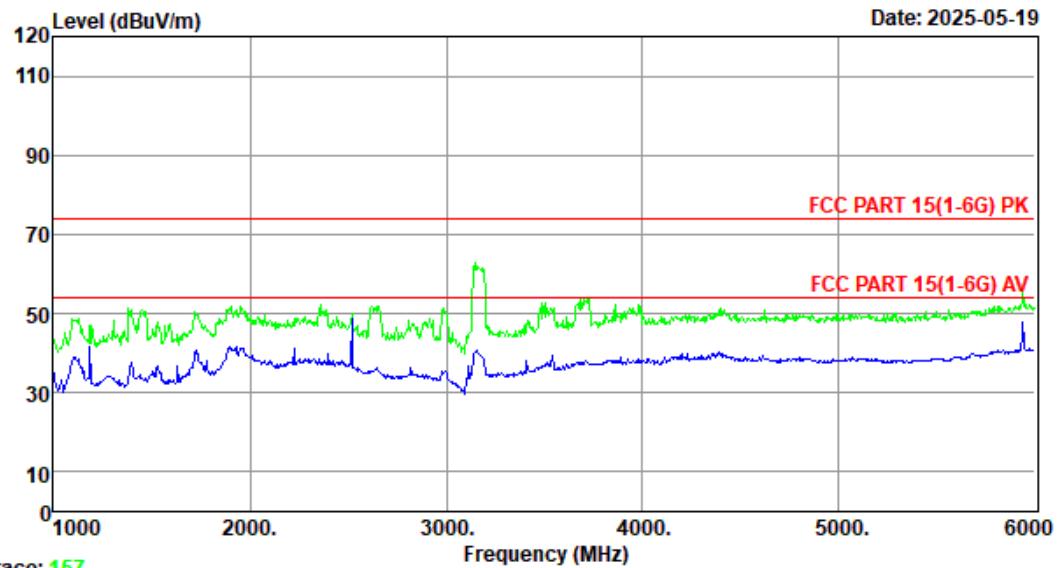
Trace: 155

| | | | | |
|-------------|---|---|-------------|------------|
| Site no. | : | 1# 966 Chamber | Data no. : | 156 |
| Dis. / Ant. | : | 3m 9120D 1-18G | Ant. pol. : | HORIZONTAL |
| Limit | : | FCC PART 15(1-6G) PK | | |
| Env. / Ins. | : | Temp:22.4°C. Humi:53%; Press:101.1KPa | | |
| Engineer | : | Ted Deng | | |
| EUT | : | LCD Display | | |
| Power | : | AC 240V/50Hz | | |
| M/N | : | QM5503 | | |
| Test Mode | : | Type-C Mode (3840*2160) Landscape Mode | | |

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Data: 158 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)



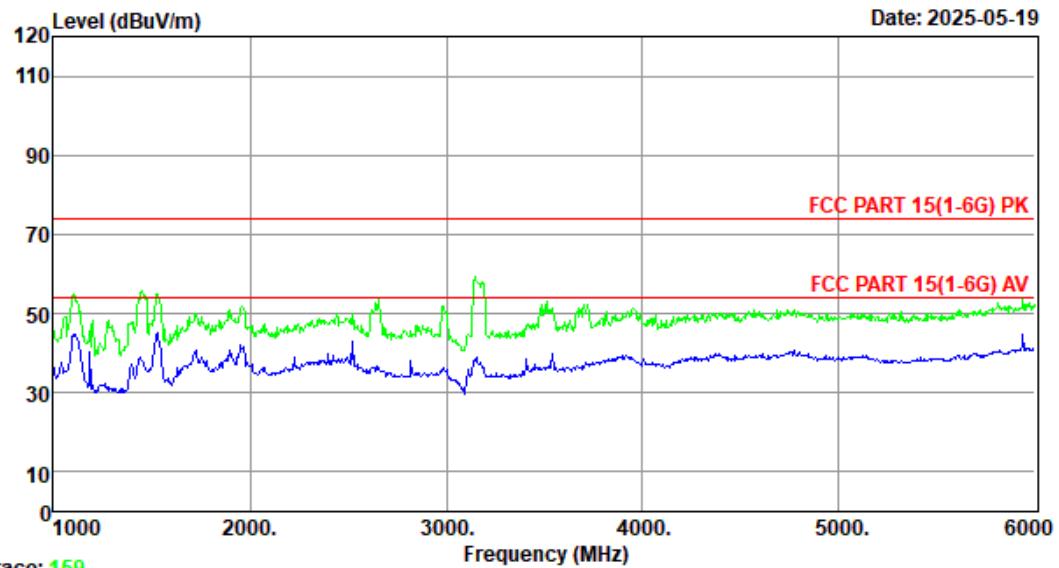
Trace: 157

Site no. : 1# 966 Chamber Data no. : 158
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Type-C Mode (3840*2160)
Landscape Mode

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Data: 160 File: \EMC-966-1\test data\2025\QMOKA-QM5503.EM6 (192)

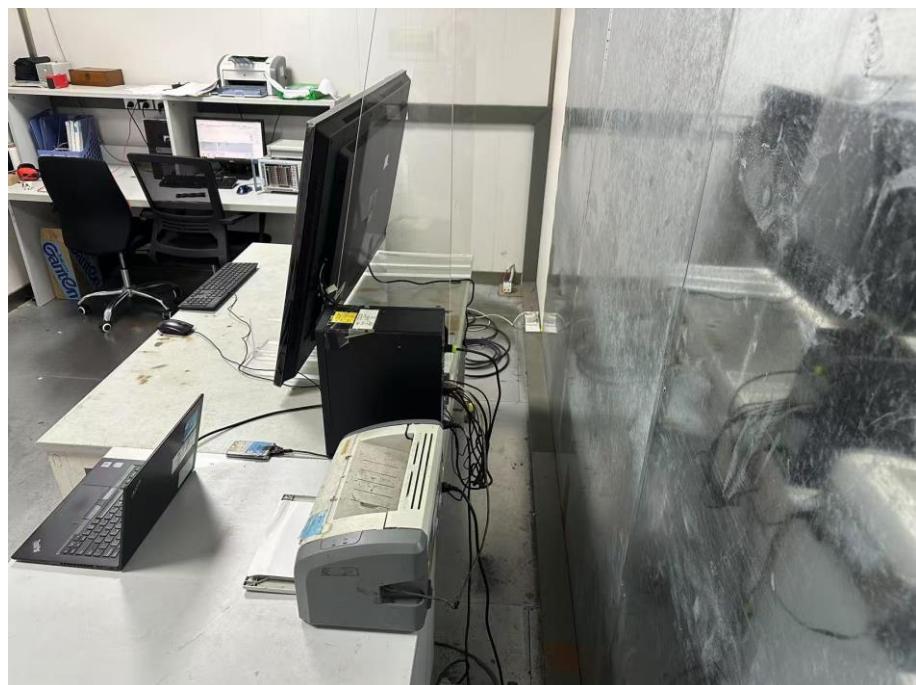


Trace: 159

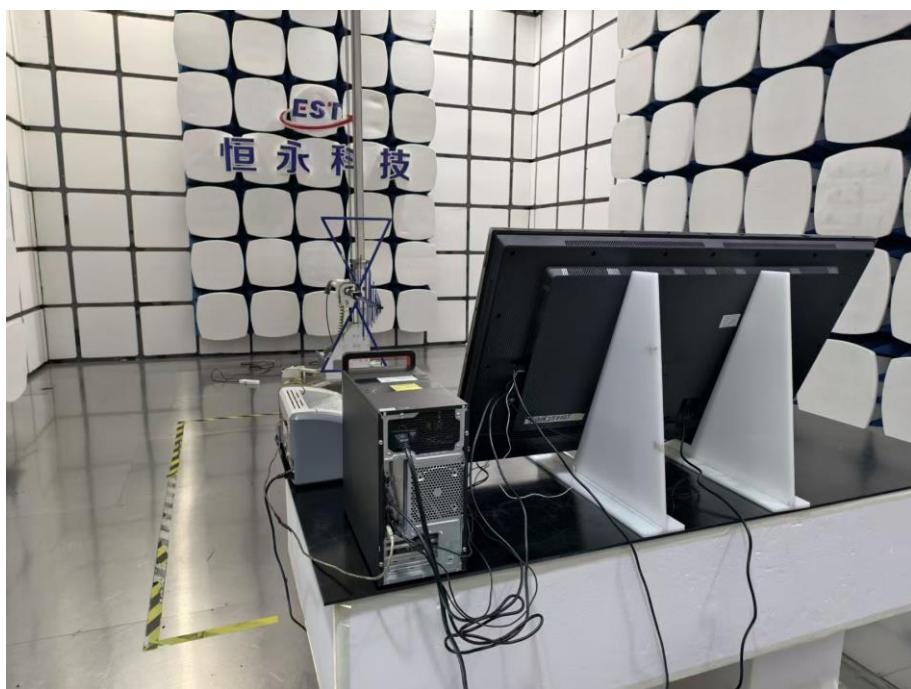
Site no. : 1# 966 Chamber Data no. : 160
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:22.4°C. Humi:53%; Press:101.1KPa
Engineer : Ted Deng
EUT : LCD Display
Power : AC 120V/60Hz
M/N : QM5503
Test Mode : Type-C Mode (3840*2160)
Landscape Mode

5. PHOTOGRAPHS OF TEST SET-UP

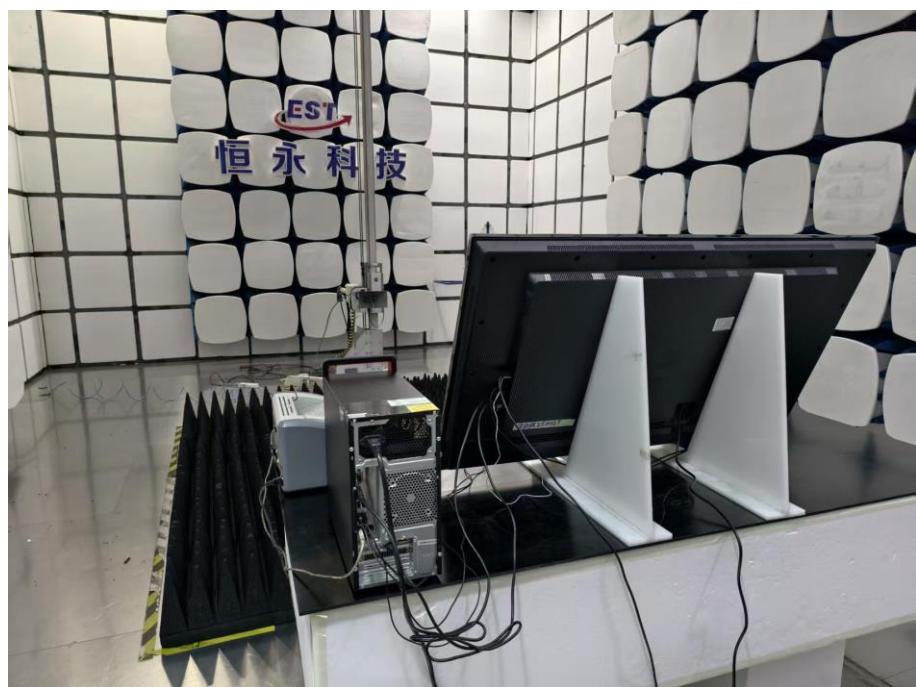
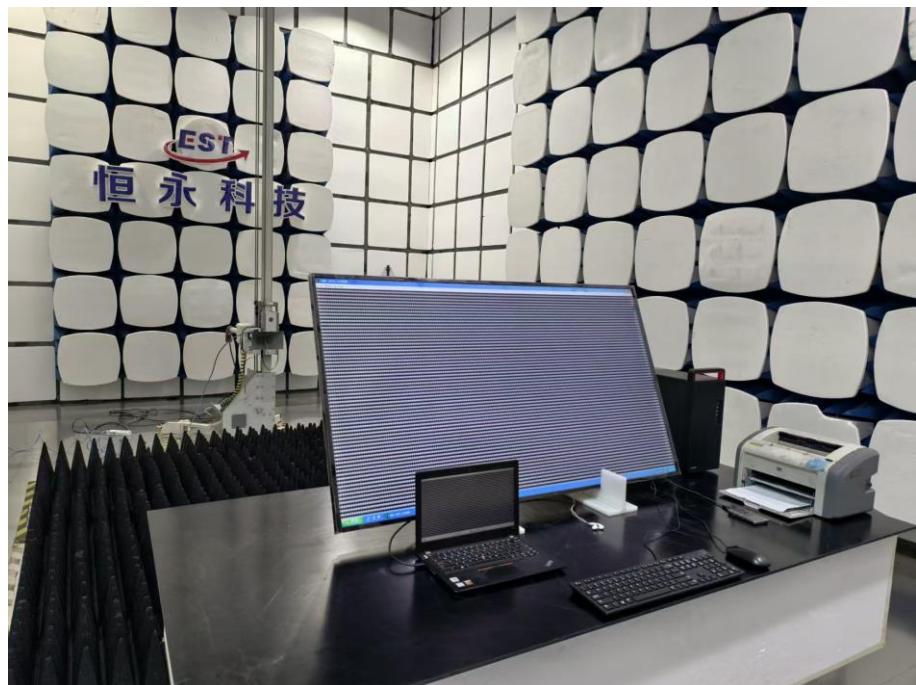
5.1. Set-up for Conducted Emission at the Mains Terminals Test



5.2. Set-up for Radiated Emission Test(30MHz-1000MHz)



5.3. Set-up for Radiated Emission Test(above 1GHz)



6. PHOTOGRAPHS OF THE EUT

Figure 1
General Appearance of the EUT

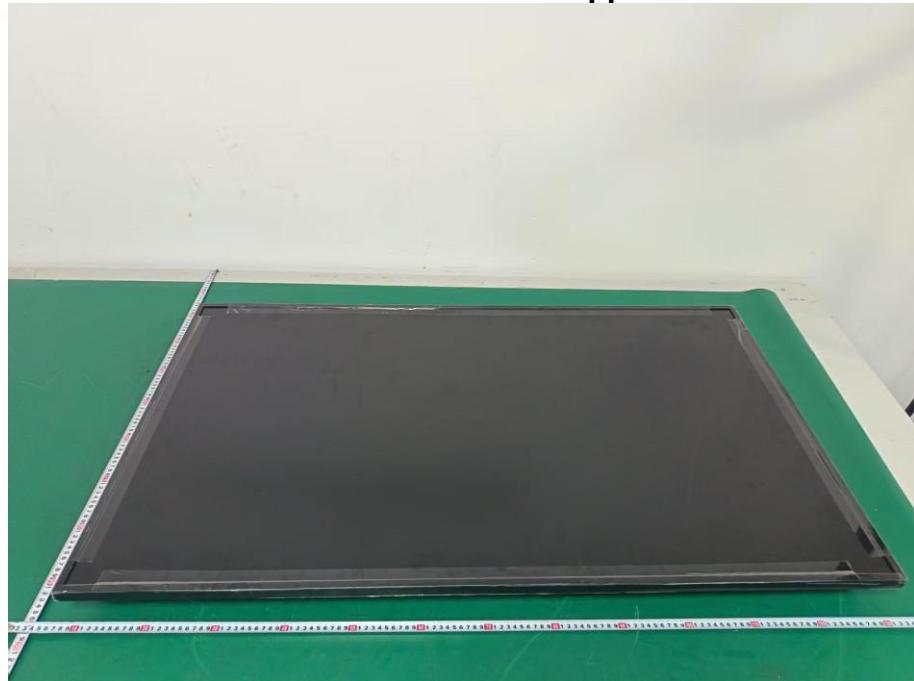


Figure 2
General Appearance of the EUT



Figure 3
General Appearance of the EUT



Figure 4
Inside View of the EUT

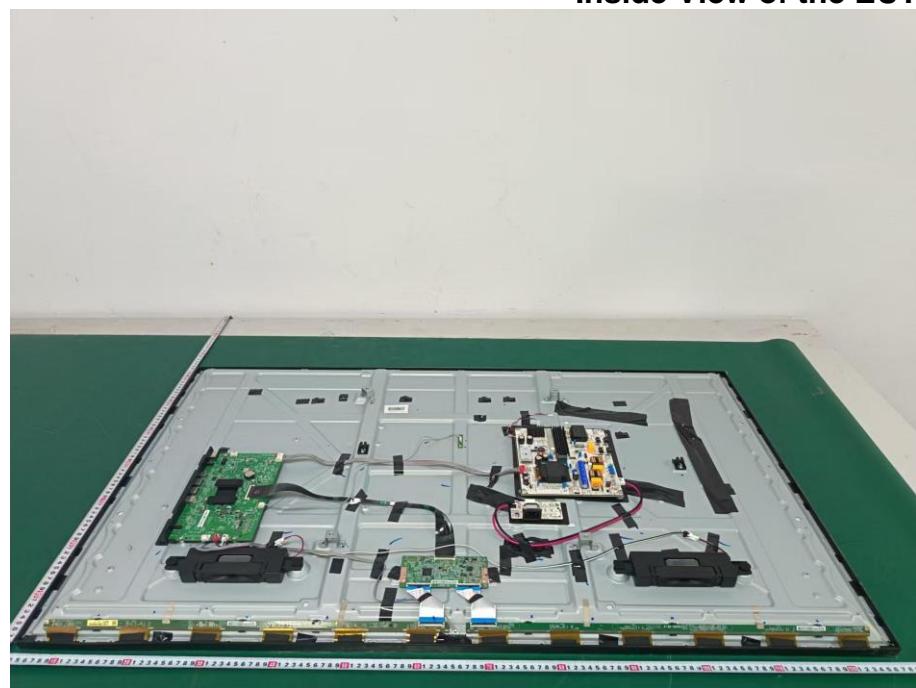


Figure 5
Inside View of the EUT

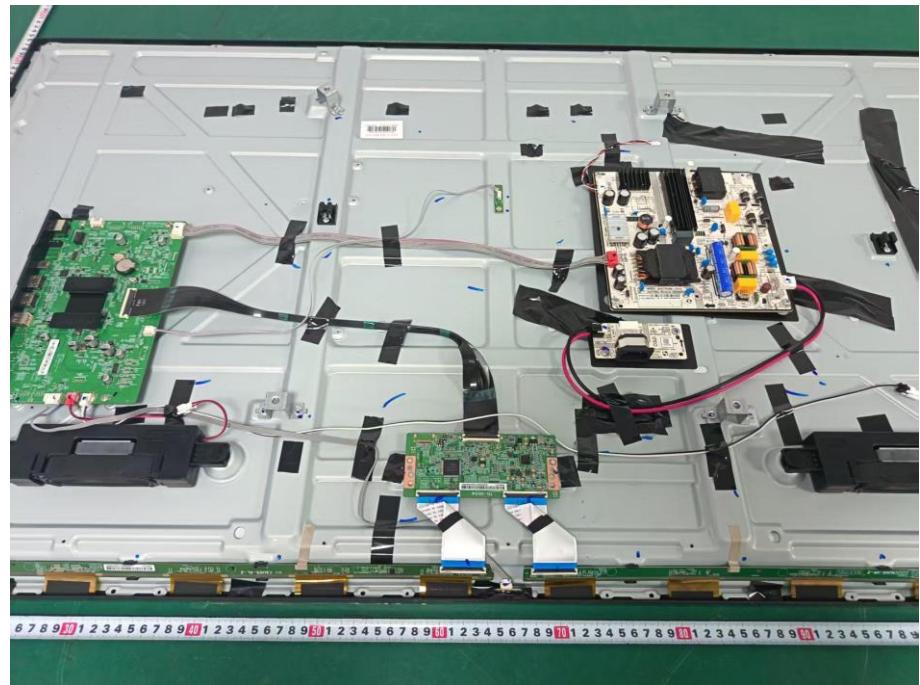


Figure 6
Inside View of the EUT

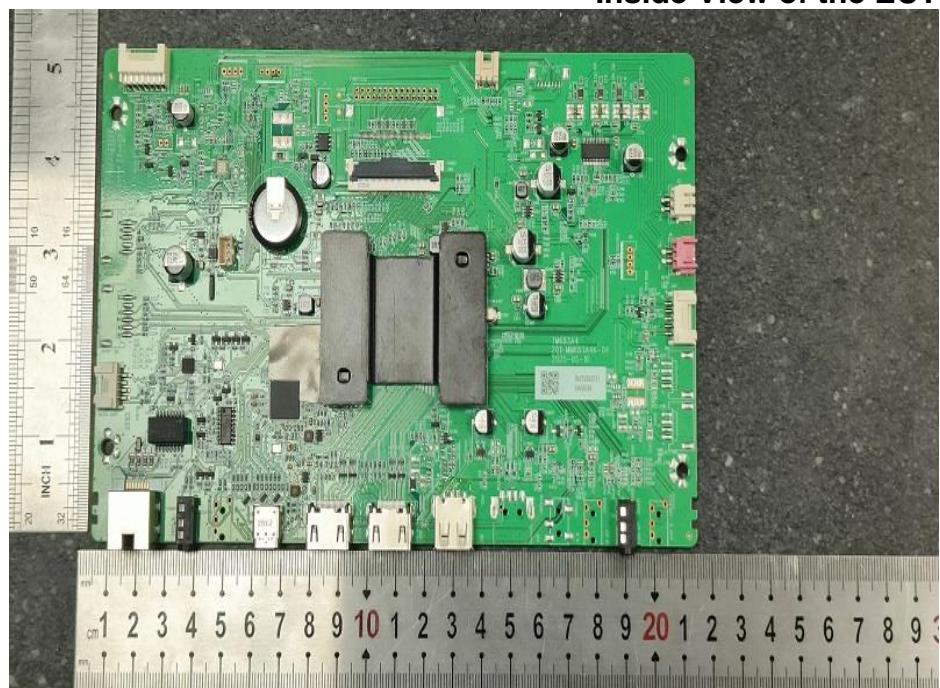


Figure 7
Inside View of the EUT

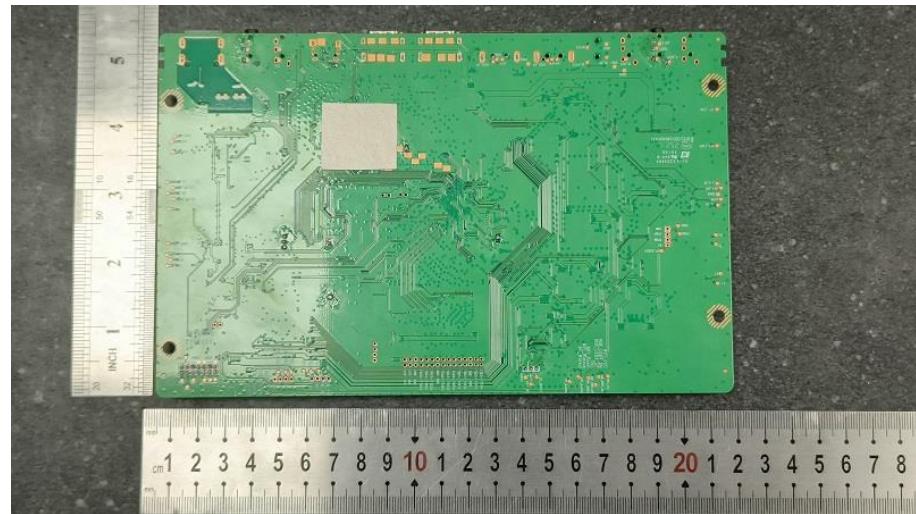


Figure 8
Inside View of the EUT

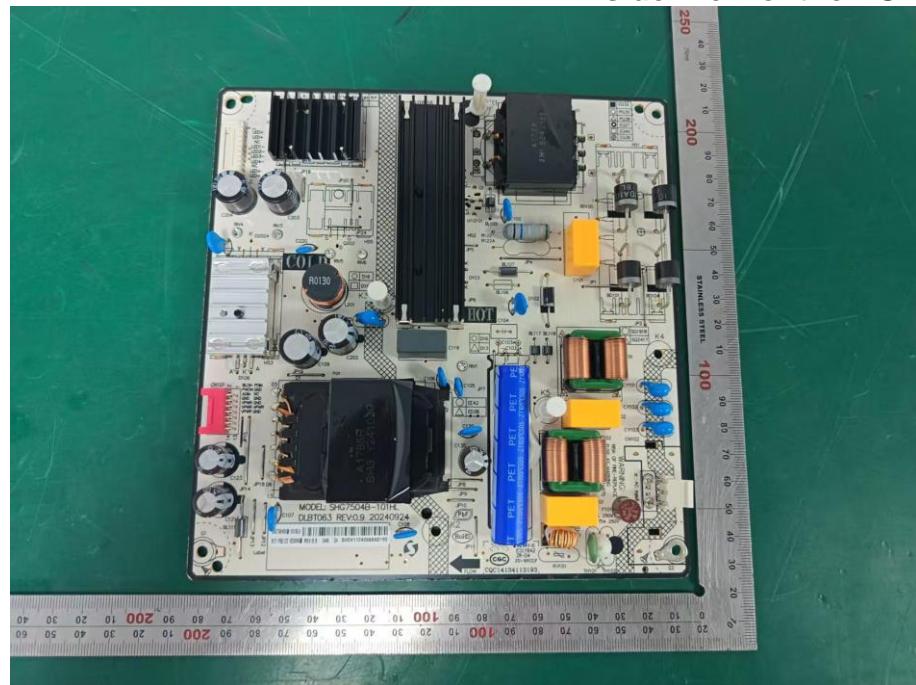


Figure 9
Inside View of the EUT

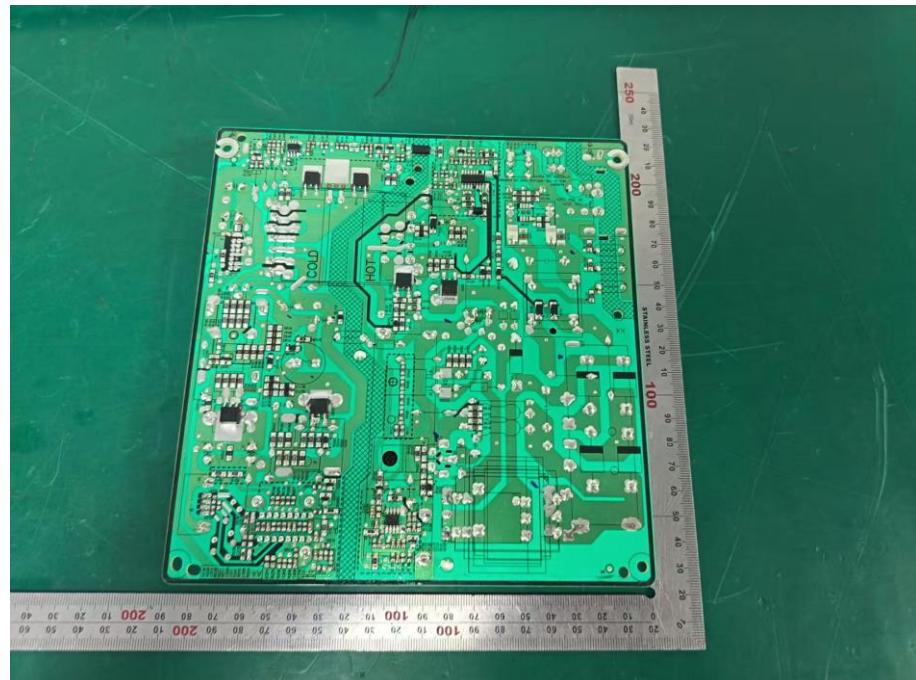


Figure 10
Inside View of the EUT

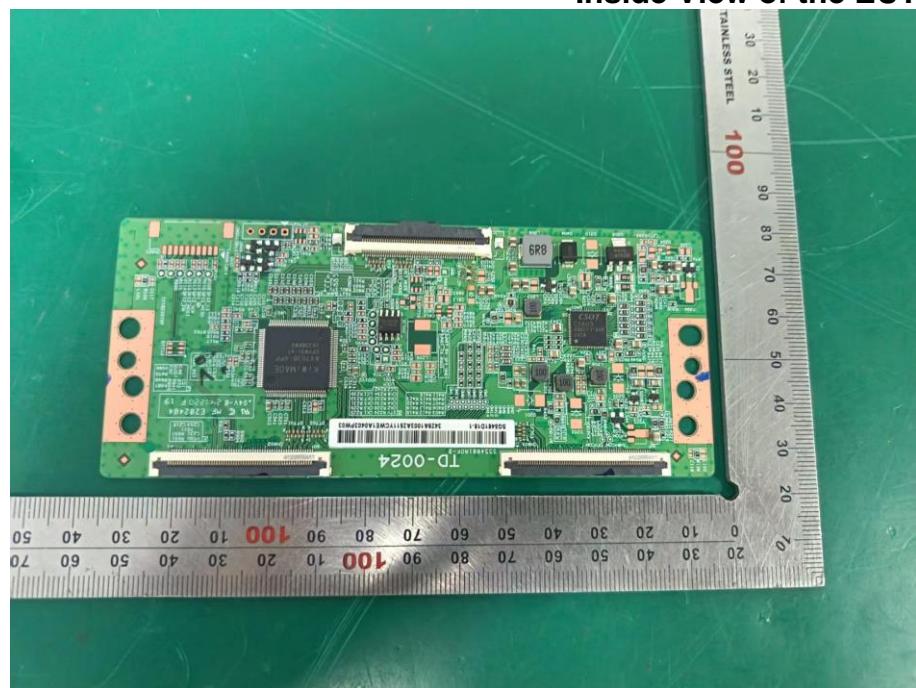


Figure 11
Inside View of the EUT

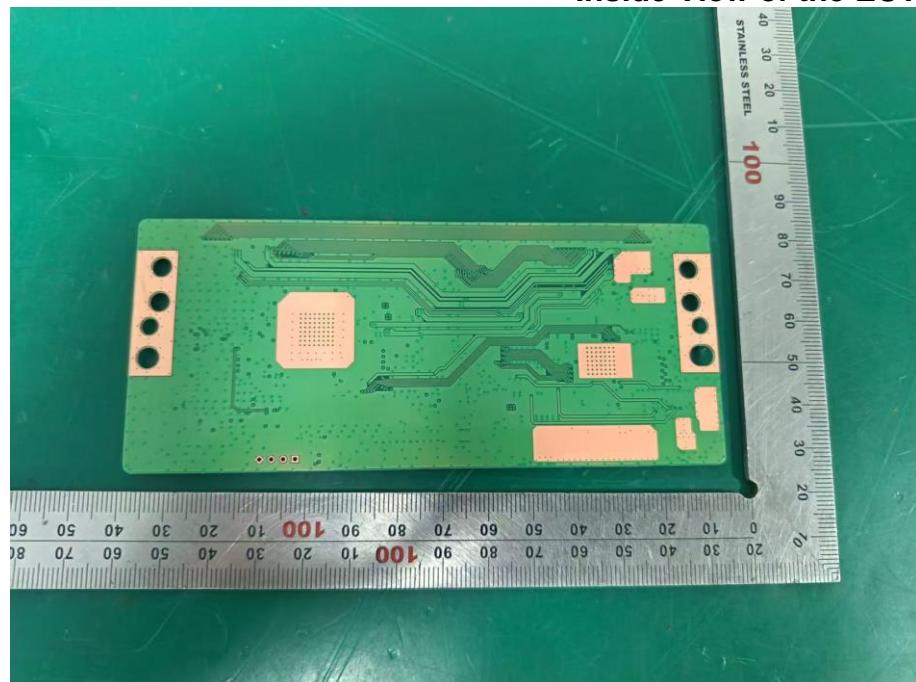


Figure 12
Inside View of the EUT

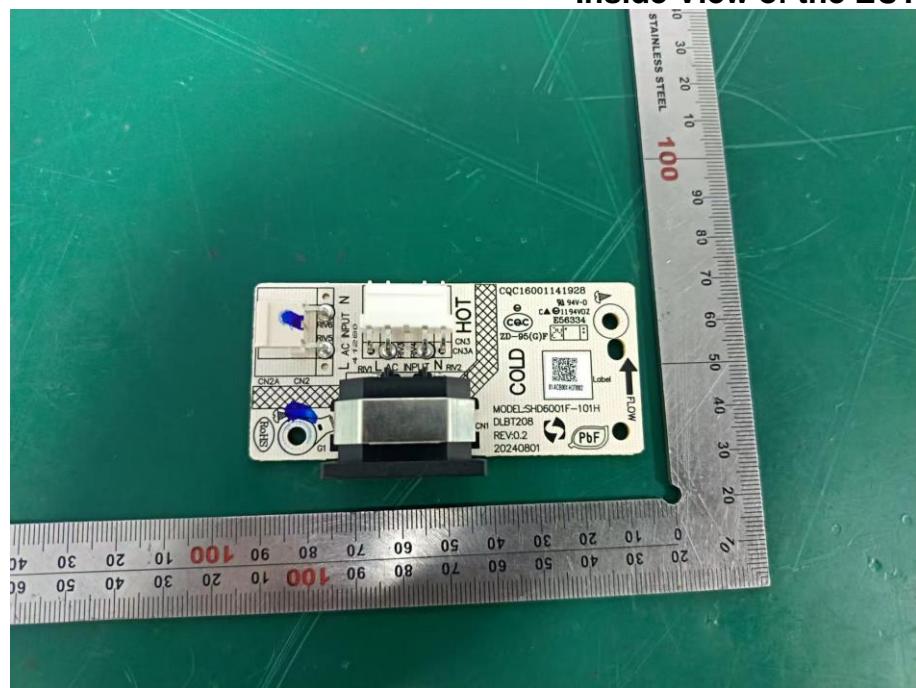
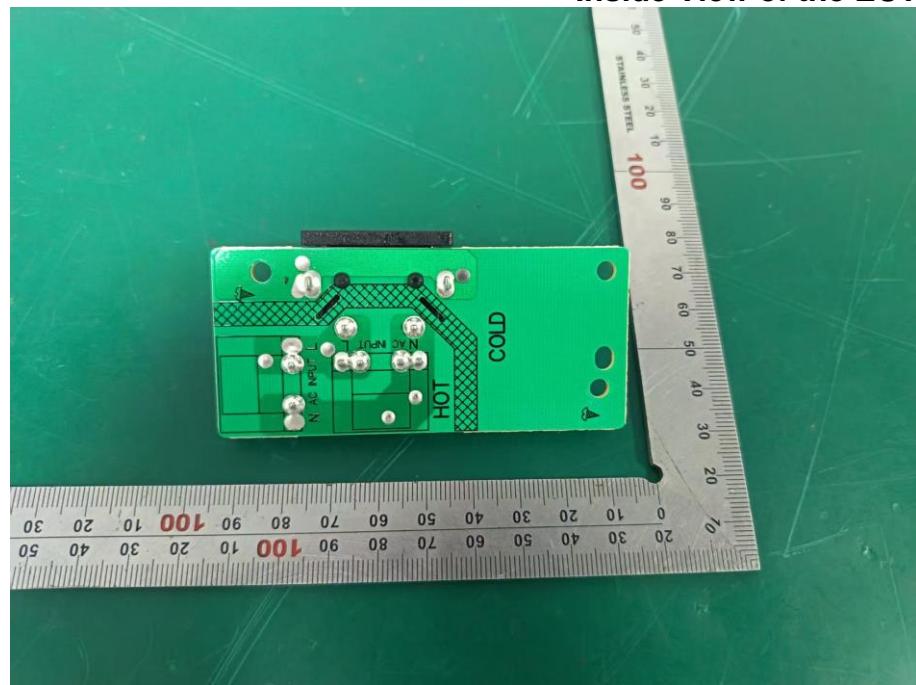


Figure 13
Inside View of the EUT



End of Test Report