



# TEST REPORT

## No. I19Z60700-EMC01

for

**Hytera Communications Corporation Limited**

**Smart LTE Terminal**

**Model Name: PNC550**

**FCC ID: YAMPNC550B9**

**IC Number: 8913A-PNC550B9**

with

**Hardware Version: 1.01**

**Software Version: V1.0.01.001.01**

**Issued Date: 2019-05-14**



**Note:**

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of CTTL.

The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

**Test Laboratory:**

CTTL, Telecommunication Technology Labs, CAICT

No. 52, Huayuan North Road, Haidian District, Beijing, P. R. China 100191.

Tel:+86(0)10-62304633-2512, Fax:+86(0)10-62304633-2504

Email: [ctl\\_terminals@caict.ac.cn](mailto:ctl_terminals@caict.ac.cn), website: [www.caict.ac.cn](http://www.caict.ac.cn)



## **REPORT HISTORY**

<b>Report Number</b>	<b>Revision</b>	<b>Description</b>	<b>Issue Date</b>
I19Z60700-EMC01	Rev.0	1 <sup>st</sup> edition	2019-05-14



## **CONTENTS**

<b>1. TEST LABORATORY .....</b>	<b>4</b>
<b>1.1. TESTING LOCATION .....</b>	<b>4</b>
<b>1.2. TESTING ENVIRONMENT .....</b>	<b>4</b>
<b>1.3. PROJECT DATA .....</b>	<b>4</b>
<b>1.4. SIGNATURE.....</b>	<b>4</b>
<b>2. CLIENT INFORMATION .....</b>	<b>5</b>
<b>2.1. CERTIFICATION MANAGER INFORMATION.....</b>	<b>5</b>
<b>2.2. APPLICANT INFORMATION.....</b>	<b>5</b>
<b>2.3. MANUFACTURER INFORMATION.....</b>	<b>5</b>
<b>3. EQUIPMENT UNDER TEST (EUT) AND ANCILLARY EQUIPMENT (AE) .....</b>	<b>6</b>
<b>3.1. ABOUT EUT.....</b>	<b>6</b>
<b>3.2. INTERNAL IDENTIFICATION OF EUT USED DURING THE TEST .....</b>	<b>6</b>
<b>3.3. INTERNAL IDENTIFICATION OF AE USED DURING THE TEST.....</b>	<b>6</b>
<b>3.4. EUT SET-UPS .....</b>	<b>7</b>
<b>4. REFERENCE DOCUMENTS.....</b>	<b>8</b>
<b>4.1. REFERENCE DOCUMENTS FOR TESTING.....</b>	<b>8</b>
<b>5. LABORATORY ENVIRONMENT.....</b>	<b>9</b>
<b>6. SUMMARY OF TEST RESULTS.....</b>	<b>10</b>
<b>7. TEST EQUIPMENTS UTILIZED.....</b>	<b>11</b>
<b>ANNEX A: MEASUREMENT RESULTS .....</b>	<b>12</b>
<b>ANNEX B: PERSONS INVOLVED IN THIS TESTING .....</b>	<b>26</b>

## **1. Test Laboratory**

### **1.1. Introduction & Accreditation**

Telecommunication Technology Labs, CAICT is an ISO/IEC 17025:2005 accredited test laboratory under NATIONAL VOLUNTARY LABORATORY ACCREDITATION PROGRAM (NVLAP) with lab code 600118-0, and is also an FCC accredited test laboratory (CN5017), and ISED accredited test laboratory (CN0066). The detail accreditation scope can be found on NVLAP website.

### **1.2. Testing Location**

#### **CTTL (huayuan North Road)**

Address: No. 52, Huayuan North Road, Haidian District, Beijing, P. R. China  
100191

#### **CTTL (BDA)**

Address: No.18A, Kangding Street, Beijing Economic-Technology Development Area, Beijing, P. R. China 100176

### **1.3. Testing Environment**

Normal Temperature: 15-35°C

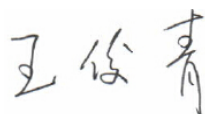
Relative Humidity: 20-75%

### **1.4. Project data**

Testing Start Date: 2019-04-24

Testing End Date: 2019-04-30

### **1.5. Signature**



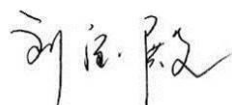
---

**Wang Junqing**  
**(Prepared this test report)**



---

**Zhang Ying**  
**(Reviewed this test report)**



---

**Liu Baodian**  
**Deputy Director of the laboratory**  
**(Approved this test report)**



## **2. Client Information**

### **2.1. Certification Manager Information**

Company Name: Hytera Communications Corporation Limited  
Address /Post: Hytera Tower, Hi-Tech Industrial Park North, 9108# Beihuan Road,  
Nanshan District, Shenzhen, People's Republic of China  
Contact Person: licheng  
Contact Email: cheng.li@hytera.com  
Telephone: 13717055929  
Fax: /

### **2.2. Applicant Information**

Company Name: Hytera Communications Corporation Limited  
Address /Post: Hytera Tower, Hi-Tech Industrial Park North, 9108# Beihuan Road,  
Nanshan District, Shenzhen, People's Republic of China  
Contact Person: licheng  
Contact Email: cheng.li@hytera.com  
Telephone: 13717055929  
Fax: /

### **2.3. Manufacturer Information**

Company Name: Hytera Communications Corporation Limited  
Address /Post: Hytera Tower, Hi-Tech Industrial Park North, 9108# Beihuan Road,  
Nanshan District, Shenzhen, People's Republic of China  
Contact Person: licheng  
Contact Email: cheng.li@hytera.com  
Telephone: 13717055929  
Fax: /

### **3. Equipment Under Test (EUT) and Ancillary Equipment (AE)**

#### **3.1. About EUT**

Description	Smart LTE Terminal
Model Name	PNC550
FCC ID	YAMPNC550B9
IC Number	8913A-PNC550B9
Extreme vol. Limits	3.3VDC to 4.35VDC (nominal: 3.8VDC)

Note: Components list, please refer to documents of the manufacturer; it is also included in the original test record of CTTL, Telecommunication Technology Labs, Academy of Telecommunication Research, MIIT.

#### **3.2. Internal Identification of EUT used during the test**

EUT ID*	SN or IMEI	HW Version	SW Version
EUT1	864608040026119/ 864608040026101	1.01	V1.0.01.001.01

\*EUT ID: is used to identify the test sample in the lab internally.

#### **3.3. Internal Identification of AE used during the test**

AE ID*	Description	SN	Remarks
AE1	Battery	/	inbuilt
AE2	Charger	/	CH008
AE3	USB Cable	/	DC002
AE4	Headset	/	HS001
AE5	Single unit Charger	/	CH001

##### AE1

Model	BP4003
Manufacturer	FPR Connectivity Technology Inc.
Capacitance	4000mAh
Nominal voltage	/

##### AE2

Model	PS2032
Manufacturer	TENPAO
Length of cable	/

##### AE3

Model	PC143(C-type)
Manufacturer	TENPAO
Length of cable	/

##### AE4

Model	Earset for PNC550(C-type)
Manufacturer	savox
Length of cable	/

##### AE5

Model	CH20L14
-------	---------



## **4. Reference Documents**

### **4.1. Reference Documents for testing**

The following documents listed in this section are referred for testing.

<b>Reference</b>	<b>Title</b>	<b>Version</b>
FCC Part 15, Subpart B	Radio frequency devices - Unintentional Radiators	2016
ANSI C63.4	American National Standard for Methods of Measurement of Radio- Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz	2014
ICES-003	Information Technology Equipment (Including Digital Apparatus) — Limits and Methods of Measurement	Issue 6

Note: The test methods have no deviation with standards.



## 5. LABORATORY ENVIRONMENT

**Semi-anechoic chamber SAC-1** (23 meters×17meters×10meters) did not exceed following limits along the EMC testing:

Temperature	Min. = 15 °C, Max. = 35 °C
Relative humidity	Min. = 15 %, Max. = 75 %
Shielding effectiveness	0.014MHz - 1MHz, >60dB; 1MHz - 1000MHz, >90dB.
Electrical insulation	> 2 MΩ
Ground system resistance	< 4 Ω
Normalised site attenuation (NSA)	< ± 4 dB, 3m distance, from 30 to 1000 MHz
Site voltage standing-wave ratio ( $S_{VSWR}$ )	Between 0 and 6 dB, from 1GHz to 18GHz
Uniformity of field strength	Between 0 and 6 dB, from 80 to 3000 MHz

**Shielded room** did not exceed following limits along the EMC testing:

Temperature	Min. = 15 °C, Max. = 35 °C
Relative humidity	Min. = 20 %, Max. = 75 %
Shielding effectiveness	0.014MHz-1MHz, >60dB; 1MHz—1000MHz, >90dB.
Electrical insulation	> 2 MΩ
Ground system resistance	< 4 Ω

## 6. SUMMARY OF TEST RESULTS

Abbreviations used in this clause:		
Verdict Column	P	Pass
	NA	Not applicable
	F	Fail

Items	Test Name	Clause in FCC rules	Section in this report	Verdict	Test Location
1	Radiated Emission	15.109(a)	B.1	P	CTTL(huayuan North Road)
2	Conducted Emission	15.107(a)	B.2	P	CTTL(huayuan North Road)



## 7. Test Equipments Utilized

NO.	Description	TYPE	SERIES NUMBER	MANUFACTURE	CAL DUE DATE	CALIBRATION INTERVAL
1	Test Receiver	ESU26	100235	R&S	2020-03-01	1 year
2	Test Receiver	ESC13	100344	R&S	2020-02-14	1 year
3	Universal Radio Communication Tester	CMW500	150344	R&S	2019-12-27	1 year
4	Universal Radio Communication Tester	CMW500	116588	R&S	2020-01-26	1 year
5	LISN	ENV216	101459	R&S	2020-04-10	1 year
6	Signal Power	SMBV100A	260613	R&S	2019-12-27	1 year
7	EMI Antenna	VULB 9163	9163-483	Schwarzbeck	2021-08-21	3 years
8	EMI Antenna	3115	00167250	ETS-Lindgren	2020-05-21	3 years
9	PC	M4000e-17	M706GWXD	Lenovo	N/A	N/A
10	Printer	P1606dn	VNC3L52122	HP	N/A	N/A

Test Item	Test Software and Version	Software Vendor
Radiated Continuous Emission	EMC32 V9.01	R&S
Conducted Emission	EMC32 V8.52.0	R&S

## **ANNEX A: MEASUREMENT RESULTS**

### **A.1 Radiated Emission**

#### **Reference**

FCC: CFR Part 15.109(a).

#### **A.1.1 Method of measurement**

The field strength of radiated emissions from the unintentional radiator (USB mode of MS and charging mode of MS) at distances of 10 meters(for 30MHz-1GHz) and 3 meters (for above 1GHz) is tested. Tested in accordance with the procedures of ANSI C63.4 – 2014, section 8.3.

The EUT was placed on a non-conductive table. The measurement antenna was placed at a distance of 3/10 meters from the EUT. During the tests, the antenna height and the EUT azimuth were varied in order to identify the maximum level of emissions from the EUT. This maximization process was repeated with the EUT positioned in each of its three orthogonal orientations.

#### **A.1.2 EUT Operating Mode**

The MS is operating in the USB mode and charging mode. During the test MS is connected to a PC via a USB cable in the case of USB mode and is connected to a charger in the case of charging mode. The model of the PC is LENOVO M4000E-17, and the serial number of the PC is M706GWXD. The software is used to let the PC keep on copying data to MS, reading and erasing the data after copy action was finished.

Note: I/O information: Printer – USB, Mouse – PS/2, Keyboard – USB.

#### **A.1.3 Measurement Limit**

Frequency range (MHz)	Field strength limit ( $\mu\text{V}/\text{m}$ )		
	Quasi-peak	Average	Peak
30-88	100		
88-216	150		
216-960	200		
960-1000	500		
>1000		500	5000

Note: the above limit is for 3 meters test distance. 10 meters' limit is got by converting.

#### **A.1.4 Test Condition**

Frequency range (MHz)	RBW/VBW	Sweep Time (s)	Detector
30-1000	120kHz (IF Bandwidth)	5	Peak/Quasi-peak
Above 1000	1MHz/1MHz	15	Peak, Average

### A.1.5 Measurement Results

A "reference path loss" is established and the  $A_{Rpl}$  is the attenuation of "reference path loss". It includes the antenna factor of receive antenna and the path loss.

The measurement results are obtained as described below:

$$\text{Result} = P_{\text{Mea}} + A_{\text{Rpl}} = P_{\text{Mea}} + G_A + G_{\text{PL}}$$

Where

$G_A$ : Antenna factor of receive antenna

$G_{\text{PL}}$ : Path Loss

$P_{\text{Mea}}$ : Measurement result on receiver.

Measurement uncertainty (worst case):  $U = 4.3 \text{ dB}$ ,  $k=2$ .

#### Measurement results for Set.11:

##### Charging Mode/Average detector

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Antenna Pol. (H/V)
17512.100	31.0	-19.2	45.6	4.600	H
17474.700	30.9	-19.2	41.5	8.600	H
17480.933	30.8	-19.2	41.5	8.500	V
17425.400	30.7	-19.2	41.5	8.400	H
17824.900	30.7	-18.5	45.6	3.600	H
17468.467	30.7	-19.2	41.5	8.400	H

##### Charging Mode/Peak detector

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Antenna Pol. (H/V)
17359.667	42.5	-19.5	41.5	20.500	H
17463.367	42.5	-19.2	41.5	20.200	H
17809.600	42.2	-18.5	45.6	15.100	V
17410.667	42.0	-19.2	41.5	19.700	H
17415.767	42.0	-19.2	41.5	19.700	H
17947.867	42.0	-17.7	45.6	14.100	H

**Measurement results for Set.12:**

**Charging Mode/Average detector**

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Antenna Pol. (H/V)
17481.500	30.9	-19.2	41.5	8.600	H
17417.467	30.9	-19.2	41.5	8.600	H
17963.733	30.8	-17.7	45.6	2.900	V
17823.767	30.8	-18.5	45.6	3.700	H
17401.033	30.7	-19.2	41.5	8.400	H
17401.600	30.7	-19.2	41.5	8.400	H

**Charging Mode/Peak detector**

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Antenna Pol. (H/V)
17560.267	43.7	-19.2	45.6	17.300	H
17816.967	43.4	-18.5	45.6	16.300	H
17356.267	42.8	-19.5	41.5	20.800	V
17446.367	42.5	-19.2	41.5	20.200	H
17813.567	42.4	-18.5	45.6	15.300	H
17456.567	42.3	-19.2	41.5	20.000	H

**Measurement results for Set.13:**

**USB Mode/Average detector**

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Antenna Pol. (H/V)
17484.900	30.8	-19.2	41.5	8.500	H
17882.133	30.5	-18.5	45.6	3.400	H
17901.967	30.5	-18.5	45.6	3.400	V
17459.967	30.5	-19.2	41.5	8.200	H
17288.833	30.4	-19.5	41.5	8.400	H
17500.200	30.4	-19.2	45.6	4.000	H

**USB Mode/Peak detector**

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Antenna Pol. (H/V)
3585.700	48.0	-37.4	32.1	53.300	H
3590.233	47.9	-37.4	32.1	53.200	H
3595.333	47.2	-37.4	32.1	52.500	V
1195.500	47.1	-41.2	24.1	64.200	H
3589.667	47.1	-37.4	32.1	52.400	H
1039.100	44.7	-41.7	24.1	62.300	H

Charging Mode, Set.11

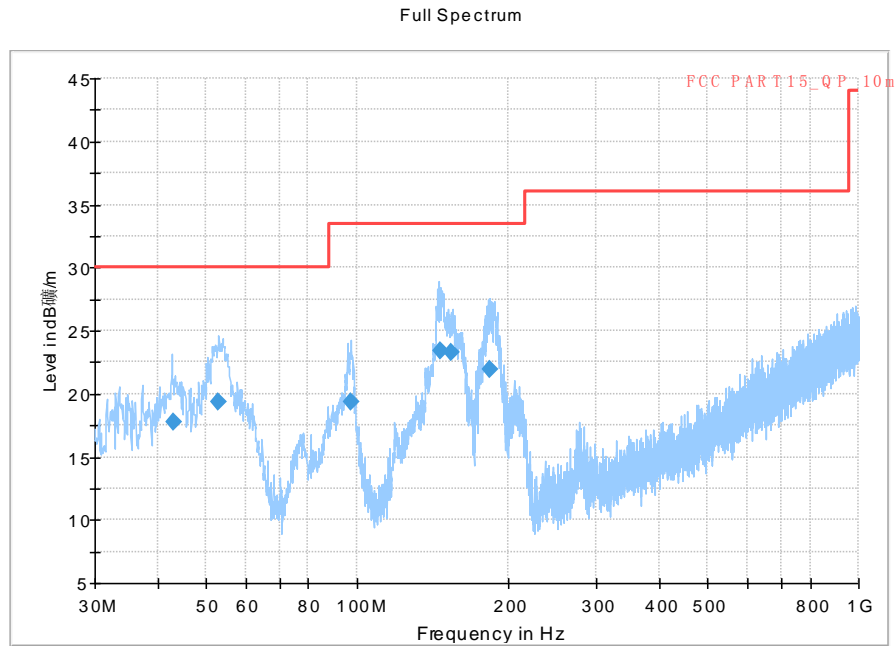
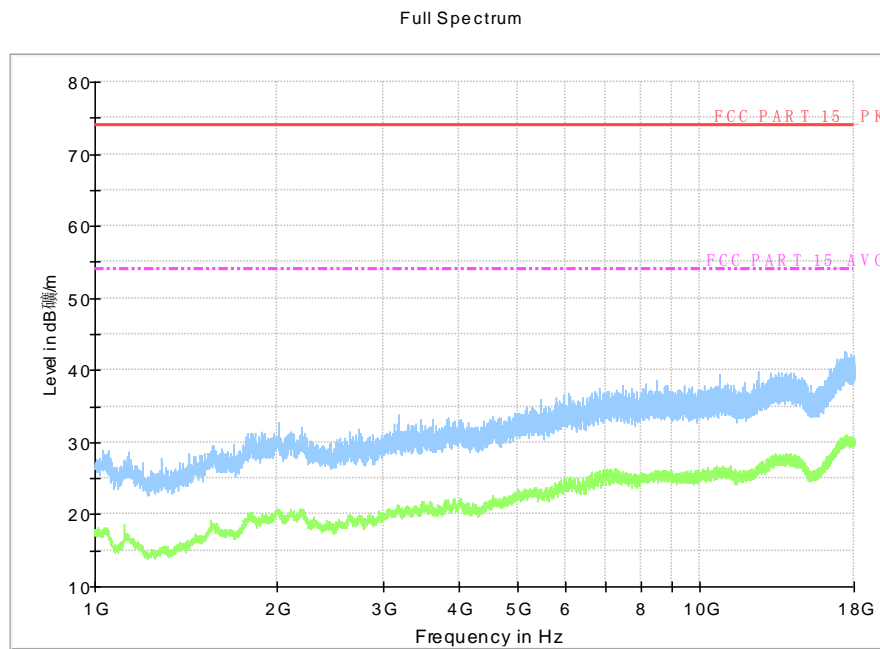


Fig A.1 Radiated Emission from 30MHz to 1GHz

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
42.984000	17.70	30.00	12.30	1000.0	120.000	108.0	V	0.0
52.689000	19.38	30.00	10.62	1000.0	120.000	225.0	V	72.0
97.355000	19.32	33.50	14.20	1000.0	120.000	100.0	V	210.0
146.312000	23.43	33.50	10.09	1000.0	120.000	197.0	V	72.0
154.493000	23.31	33.50	10.21	1000.0	120.000	125.0	V	90.0
184.299000	21.92	33.50	11.60	1000.0	120.000	185.0	V	4.0





**Fig A.2 Radiated Emission from 1GHz to 18GHz**

Charging Mode, Set.12

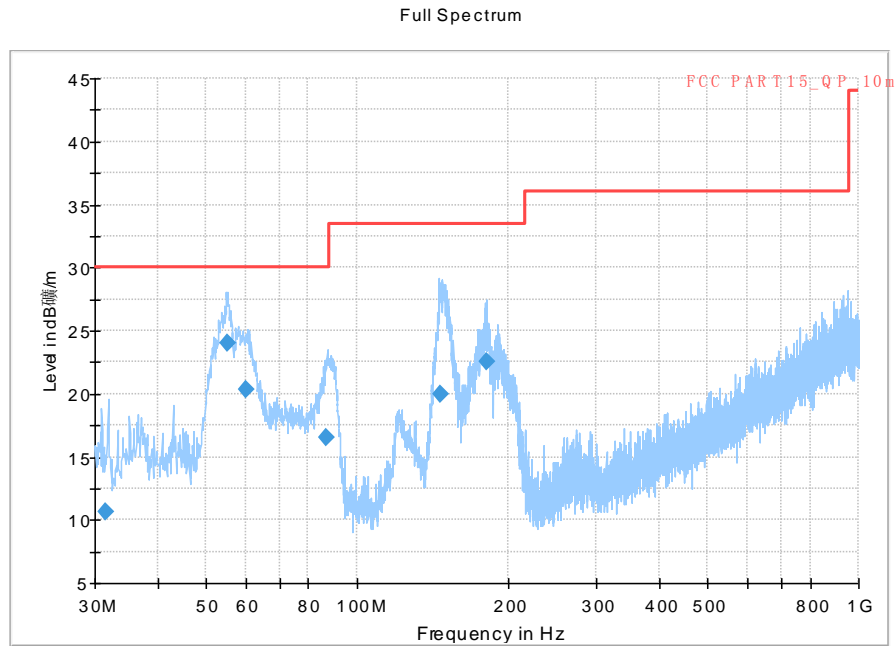
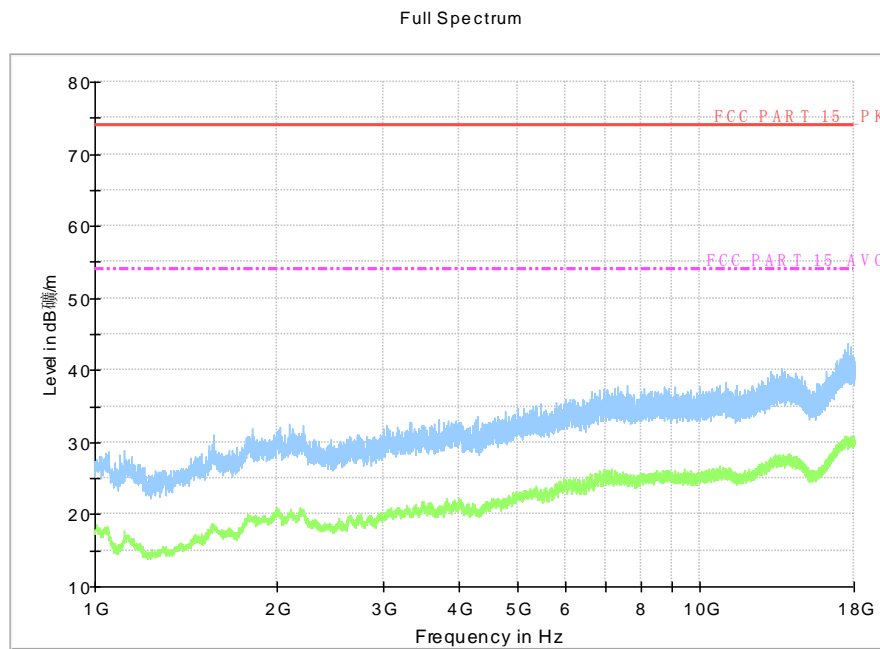


Fig A.3 Radiated Emission from 30MHz to 1GHz

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
31.460000	10.65	30.00	19.35	1000.0	120.000	112.0	V	120.0
55.040000	23.97	30.00	6.03	1000.0	120.000	282.0	V	210.0
60.135000	20.28	30.00	9.72	1000.0	120.000	100.0	V	113.0
86.953000	16.49	30.00	13.51	1000.0	120.000	125.0	V	-20.0
146.455000	19.95	33.50	13.57	1000.0	120.000	225.0	V	72.0
181.255000	22.57	33.50	10.95	1000.0	120.000	108.0	V	120.0



**Fig A.4 Radiated Emission from 1GHz to 18GHz**

USB Mode, Set.13

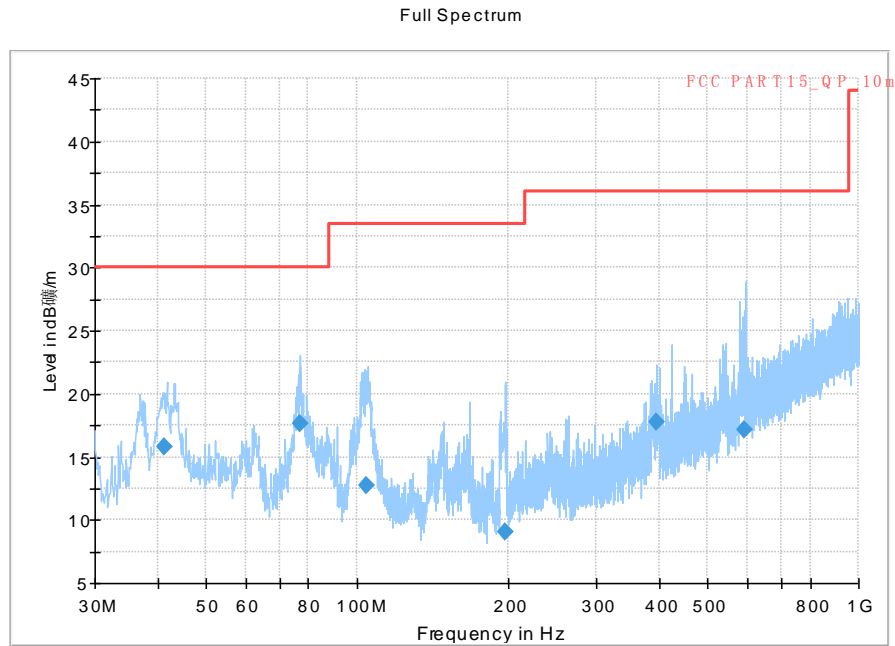
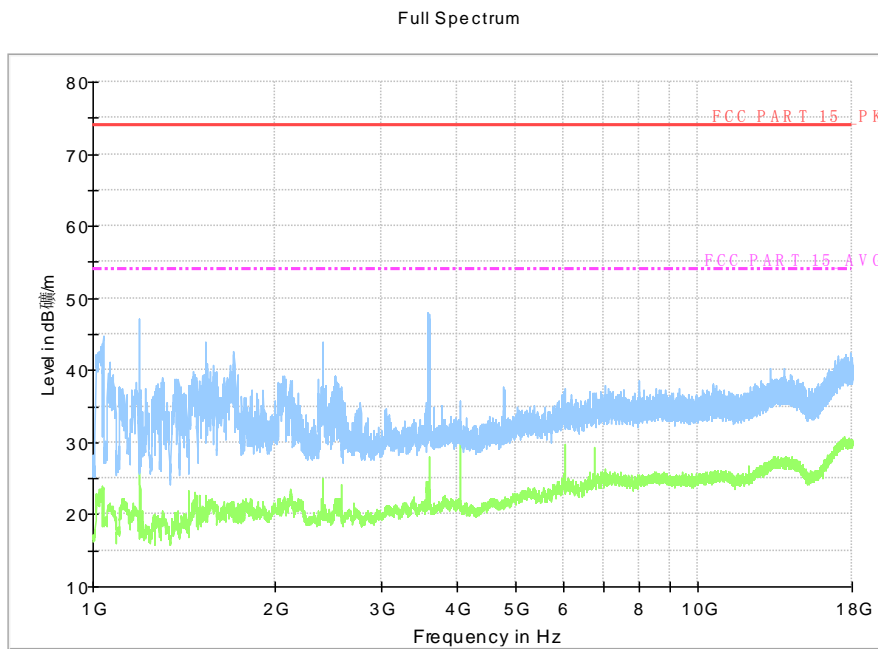


Fig A.5 Radiated Emission from 30MHz to 1GHz

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
41.317000	15.85	30.00	14.15	1000.0	120.000	293.0	V	25.0
77.068000	17.68	30.00	12.32	1000.0	120.000	191.0	V	-28.0
104.635000	12.74	33.50	20.78	1000.0	120.000	100.0	V	92.0
197.556000	9.10	33.50	24.42	1000.0	120.000	111.0	V	150.0
396.295000	17.70	36.00	18.32	1000.0	120.000	108.0	V	155.0
593.963000	17.18	36.00	18.84	1000.0	120.000	191.0	V	-19.0



**Fig A.6 Radiated Emission from 1GHz to 18GHz**

## A.2 Conducted Emission

### Reference

FCC: CFR Part 15.107(a).

### A.2.1 Method of measurement

For equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits. Tested in accordance with the procedures of ANSI C63.4 – 2014, section 7.3.

### A.2.2 EUT Operating Mode

The MS is operating in the USB mode and charging mode. During the test MS is connected to a PC via a USB cable in the case of USB mode and is connected to a charger in the case of charging mode. The model of the PC is LENOVO M4000E-17, and the serial number of the PC is M706GWXD. The software is used to let the PC keep on copying data to MS, reading and erasing the data after copy action was finished.

Note: I/O information: Printer – USB, Mouse – PS/2, Keyboard – USB.

### A.2.3 Measurement Limit

Frequency of emission (MHz)	Conducted limit (dB $\mu$ V)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

\*Decreases with the logarithm of the frequency

### A.2.4 Test Condition in charging mode

Voltage (V)	Frequency (Hz)
120	60

RBW/IF bandwidth	Sweep Time(s)
9kHz	1

### A.2.5 Measurement Results

Measurement uncertainty:  $U= 2.9$  dB,  $k=2$ .

#### Charging Mode, Set.11

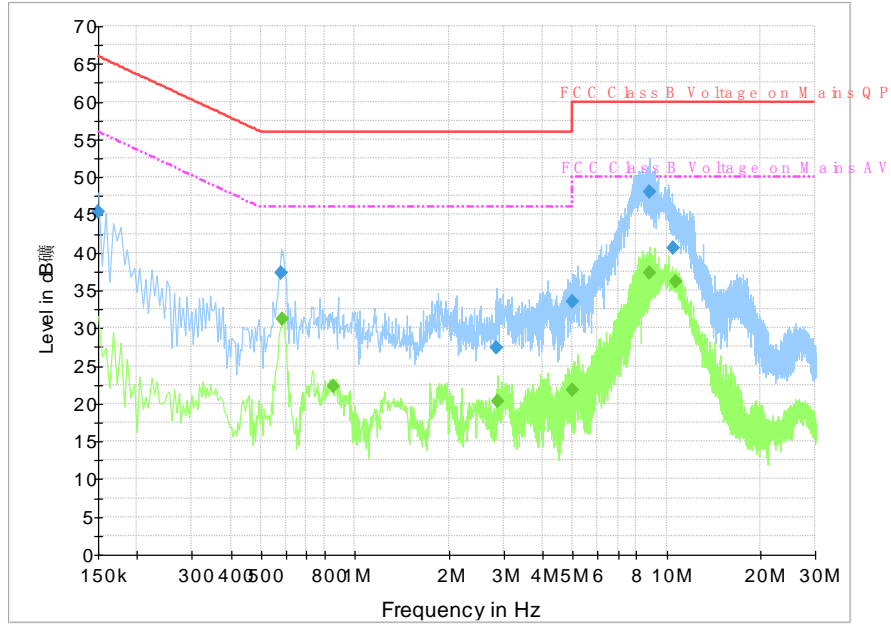


Fig A.7 Conducted Emission

#### Final Result 1

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
0.150000	45.4	2000.0	9.000	On	L1	30.7	20.6	66.0	
0.577500	37.3	2000.0	9.000	On	L1	19.8	18.7	56.0	
2.836500	27.3	2000.0	9.000	On	N	19.6	28.7	56.0	
4.987500	33.6	2000.0	9.000	On	L1	19.6	22.4	56.0	
8.853000	48.0	2000.0	9.000	On	L1	19.7	12.0	60.0	
10.554000	40.6	2000.0	9.000	On	N	19.7	19.4	60.0	

#### Final Result 2

Frequency (MHz)	Average (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
0.586500	31.1	2000.0	9.000	On	L1	19.8	14.9	46.0	
0.852000	22.3	2000.0	9.000	On	L1	19.7	23.7	46.0	
2.863500	20.2	2000.0	9.000	On	L1	19.6	25.8	46.0	
4.978500	21.8	2000.0	9.000	On	L1	19.6	24.2	46.0	
8.817000	37.4	2000.0	9.000	On	L1	19.7	12.6	50.0	
10.747500	36.2	2000.0	9.000	On	L1	19.7	13.8	50.0	

Charging Mode, Set.12

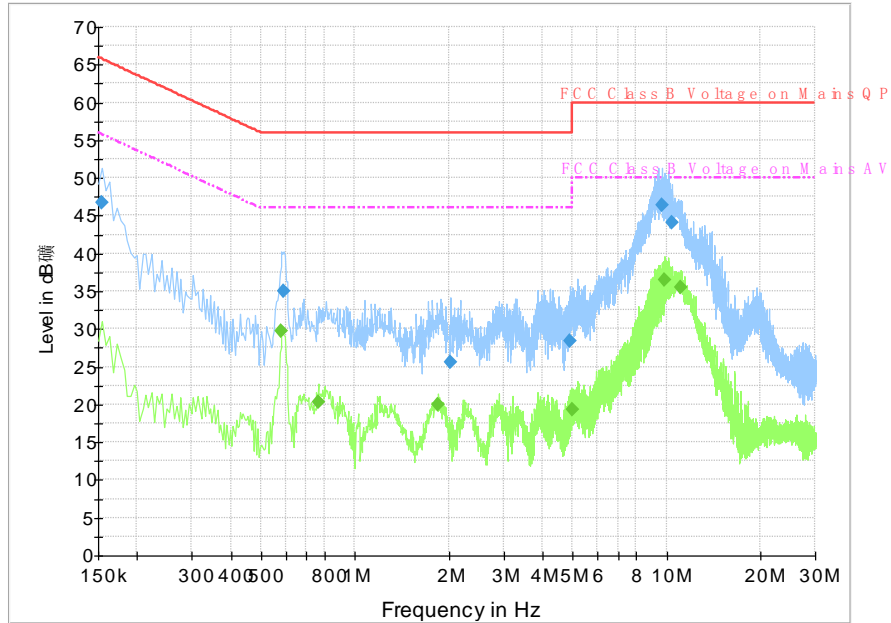


Fig A.8 Conducted Emission

Final Result 1

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
0.154500	46.7	2000.0	9.000	On	L1	29.7	19.1	65.8	
0.591000	35.0	2000.0	9.000	On	N	19.8	21.0	56.0	
2.026500	25.7	2000.0	9.000	On	N	19.6	30.3	56.0	
4.920000	28.4	2000.0	9.000	On	N	19.6	27.6	56.0	
9.645000	46.4	2000.0	9.000	On	L1	19.7	13.6	60.0	
10.405500	44.1	2000.0	9.000	On	L1	19.7	15.9	60.0	

Final Result 2

Frequency (MHz)	Average (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
0.582000	29.8	2000.0	9.000	On	L1	19.8	16.2	46.0	
0.762000	20.3	2000.0	9.000	On	L1	19.8	25.7	46.0	
1.855500	20.0	2000.0	9.000	On	L1	19.6	26.0	46.0	
4.969500	19.4	2000.0	9.000	On	L1	19.6	26.6	46.0	
9.879000	36.4	2000.0	9.000	On	L1	19.7	13.6	50.0	
11.148000	35.4	2000.0	9.000	On	L1	19.7	14.6	50.0	



USB Mode, Set.13

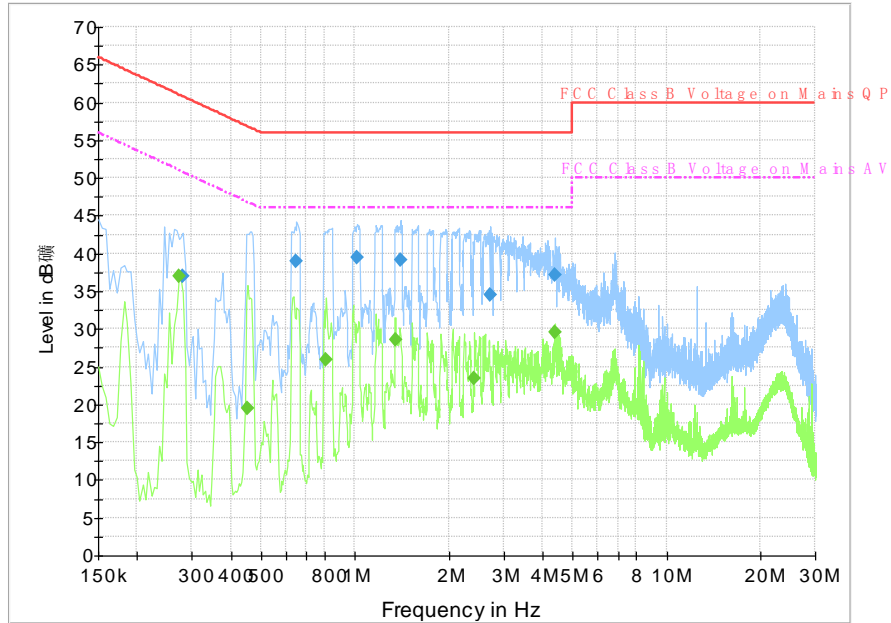


Fig A.9 Conducted Emission

Final Result 1

Frequency (MHz)	QuasiPeak (dBμV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBμV)	Comment
0.280500	37.0	2000.0	9.000	On	L1	19.8	23.8	60.8	
0.649500	39.0	2000.0	9.000	On	L1	19.8	17.0	56.0	
1.018500	39.5	2000.0	9.000	On	L1	19.7	16.5	56.0	
1.401000	39.2	2000.0	9.000	On	L1	19.6	16.8	56.0	
2.724000	34.5	2000.0	9.000	On	N	19.6	21.5	56.0	
4.402500	37.2	2000.0	9.000	On	N	19.6	18.8	56.0	

Final Result 2

Frequency (MHz)	Average (dBμV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBμV)	Comment
0.271500	37.0	2000.0	9.000	On	L1	19.8	14.1	51.1	
0.451500	19.4	2000.0	9.000	On	N	19.8	27.4	46.8	
0.807000	26.0	2000.0	9.000	On	L1	19.7	20.0	46.0	
1.347000	28.6	2000.0	9.000	On	N	19.6	17.4	46.0	
2.418000	23.5	2000.0	9.000	On	L1	19.6	22.5	46.0	
4.402500	29.5	2000.0	9.000	On	N	19.6	16.5	46.0	



**ANNEX B: Persons involved in this testing**

Test Item	Tester
Conducted Continuous Emission	Li Jinpeng
Radiated Continuous Emission	Wang Huan, Lipengfei

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