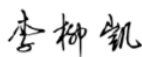


Industrial Internet Innovation Center (Shanghai) Co.,Ltd.

EMC TEST REPORT

PRODUCT	Smart POS System
BRAND	SUNMI
MODEL	T6F10
APPLICANT	Shanghai Sunmi Technology Co.,Ltd.
FCC ID	2AH25T6F10
ISSUE DATE	August 5, 2024
STANDARD(S)	FCC Part 15, Subpart B, ANSI C63.4-2014

Prepared by: Li Liukai



Reviewed by: Qin Yabin



Approved by: Zhang Min

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1 Summary of Test Report

1.1 Test Standard (s)

No.	Test Standard(s)	Title
1	FCC Part 15, Subpart B	Radio frequency devices
2	ANSI C63.4	Method of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz
NOTE: According to customer requirements, test and report using the latest version of the standard.		

1.2 Summary of Test Results

No.	Item(s)	FCC Standard(s)	Verdicts for Single Item	Detailed Results
1	Radiated Emission	15.109(a)	Pass	See section 6.1
2	AC Conducted Emission	15.107(a)	Pass	See section 6.2

NOTE:

The T6F10, manufactured by Shanghai Sunmi Technology Co.,Ltd. is a variant product for testing. This project is a variant project based on the original report 23T04I30131-EMC01-V01 with below changes:

- Scanner position and the appearance of the top change.
- PCBA change.

There are two configurations S02aa (Mainly Supply), S06aa (Secondary Supply). According to the product change description, we tested the worst mode of all test items in the original report as shown in Section 5.3.

Industrial Internet Innovation Center (Shanghai) Co., Ltd. only performed test cases which identified with Pass/Fail/Inc result in section 1.3.

Industrial Internet Innovation Center (Shanghai) Co., Ltd. has verified that the compliance of the tested device specified in section 4 of this test report is successfully evaluated according to the procedure and test methods as defined in type certification requirement listed in section 1 of this test report.

The description of the differences between S02aa (Mainly Supply) & S06aa (Secondary Supply) are as follows:

Model Difference	T6F10 (High Configuration) S02aa (Mainly Supply)	T6F10 (Basic Configuration) S06aa (Secondary Supply)
Scanner	Yes	No
LCD (Just different manufacturers)	SHENZHEN DJN PHOTOELECTRIC TECHNOLOGY CO., LTD	CPT Technology (Group) Co.,Ltd
DDR	It's just that the manufacturer and memory are different	
EMMC	It's just that the manufacturer and memory are different	

2 General Information of The Laboratory

2.1 Testing Laboratory

Lab Name	Industrial Internet Innovation Center (Shanghai) Co.,Ltd.
Address	Building 4, No. 766, Jingang Road, Pudong, Shanghai, China
Telephone	021-68866880
FCC Registration No.	708870
FCC Designation No.	CN1364
IC designation No.	10766A
CAB identifier	CN0067

2.2 Laboratory Environmental Requirements

Temperature	15℃~35℃
Relative Humidity	25%RH~75%RH
Atmospheric Pressure	86kPa~106kPa
Supply Voltage	120V/60Hz

2.3 Project Information

Project Manager	Gao Hongning
Test Date	July 04, 2024 to July 17, 2024

3 General Information of The Customer

3.1 Applicant

Company	Shanghai Sunmi Technology Co.,Ltd.
Address	Room 505, No.388,Song Hu Road, Yang Pu District, Shanghai, China
Telephone	18826519551

3.2 Manufacturer

Company	Shanghai Sunmi Technology Co.,Ltd.
Address	Room 505, No.388,Song Hu Road, Yang Pu District, Shanghai, China
Telephone	18826519551

3.3 Factory

Company	N/A
Address	N/A

4 General Information of The Product

4.1 Product Description for Equipment under Test (EUT)

Product	Smart POS System
Model	T6F10
Date of Receipt	July 02, 2024
EUT ID*	S02aa (Mainly Supply), S06aa (Secondary Supply)
SN/IMEI	868393070001276/868393070003272 868393070001219/868393070003215
Supported Radio Technology and Bands	GSM850/GSM900/GSM1800/GSM1900 WCDMA Band I/II/IV/V/VI/VIII/XIX LTE Band 1/2/3/4/5/7/8/18/19/20/26/28/34/38/39/40/41 BT 5.0 BR/EDR/BLE WLAN 802.11b,g,n WLAN 802.11a,n,ac GPS/Galileo/GLONASS/BDS NFC
Hardware Version	V1.0(LA+EU)
Software Version	V3.0.0
Power Rating	DC 7.7V form battery, DC 5V form adapter

NOTE1: EUT ID is the internal identification code of the laboratory.

NOTE2: Photographs of EUT are shown in ANNEX A of this test report.

NOTE3: Samples in the test report are provided by the customer. The test results are only applicable to the samples received by the laboratory.

4.2 Description for Auxiliary Equipment (AE)

AE ID*	Description	Model	SN/Remark
CA01	Adapter	TPA-141A050200UU01	N/A
CB01	Adapter	UC13US	N/A
CC01	Adapter	TPA-23A050200UU01	N/A
UA01	AC Cable	N/A	N/A
BA02	Battery	HPPA	Guangdong Highpower New Energy Technology Co., Ltd.

NOTE: *AE ID is the internal identification code of the laboratory.

5 Test Configuration Information

5.1 Laboratory Environmental Conditions

5.1.1 Permanent Facilities

Semi-anechoic chamber SAC3-1 (9 m*8m*6.2m) & SAC3-2 (9.8m*6.7m*6.7m)	
Shielding effectiveness	0.014MHz ~1MHz, >60dB; 1MHz~1000MHz, >90dB.
Electrical insulation	> 2MΩ
Ground system resistance	< 4Ω
Normalised site attenuation (NSA)	< ± 4 dB, 3m distance, from 30 to 1000 MHz
Site voltage standing-wave ratio (SVSWR)	Between 0 and 6 dB, from 1GHz to 18GHz
Uniformity of field strength	Between 0 and 6 dB, from 80 to 6000 MHz

Shielded room	
Shielding effectiveness	0.014MHz~1MHz, >60dB; 1MHz~1000MHz, >90dB.
Electrical insulation	> 2 MΩ
Ground system resistance	< 4Ω

5.2 Decision of final test mode

The EUT was tested in conjunction with the accessories in Section 4.2. We tested all of the following test modes and selected the worst mode from the test results and recorded them in the report.

The test configuration modes are as the following:

S02aa (Mainly Supply)

Test Item	Test setup and operating modes
Radiated emission	30MHz-18GHz frequency range: Mode 1: GSM 1900 receiver mode+ Back Camera+ CA01+ UA01+ BA02 Mode 2: WCDMA BAND V receiver mode+ Back Camera+ CA01+ UA01+ BA02
AC Conducted emission	Mode 3: LTE Band 2 receiver mode+ Back Camera+ CC01+ UA01+ BA02

Note:

1. The worst case of radiated emission for 30MHz-1GHz is Mode 1 and for 1GHz -18GHz is Mode 2.
2. The worst case for conducted emission is mode 3.

S06aa (Secondary Supply)

Test Item	Test setup and operating modes
Radiated emission	30MHz-18GHz frequency range: Mode 1: GSM 1900 receiver mode+ Back Camera+ CA01+ UA01+ BA02 Mode 2: WCDMA BAND V receiver mode+ Back Camera+ CA01+ UA01+ BA02
AC Conducted emission	Mode 3: LTE Band 2 receiver mode+ Back Camera+ CC01+ UA01+ BA02
Note: 1. The worst case of radiated emission for 30MHz-1GHz is Mode 1 and for 1GHz -18GHz is Mode 2. 2. The worst case for conducted emission is mode 3.	

5.3 EUT System Operation

1. Connect the EUT with AE.
2. Setup the EUT according to the standard.
3. Start testing and monitoring the function.

5.4 EUT Connection Diagram of Test System

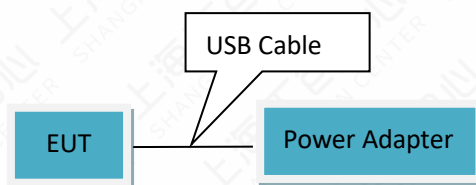


Figure 5.4-1 Mode 1-3

5.5 Test Equipment Utilized

No.	Name	Model	S/N	SW Version	HW Version	Manufacturer	Cal. Date	Cal. Interval
1	Test Receiver	ESCI	101235	V5.1-24-3	00	R&S	2023-12-19	1 year
2	Test Receiver	ESR7	102399	1.4	00	R&S	2024-06-07	1 year
3	Test Receiver	FSW43	101943	1.12	00	R&S	2023-08-31	1 year
4	Trilog Antenna	VULB9162	00426	N/A	N/A	Schwarzbeck	2023-07-18	1 year
5	Double Ridged Guide Antenna	ETS-3117	00135885	N/A	N/A	ETS	2024-03-26	1 year
6	2-Line V-Network	ENV216	101380	N/A	N/A	R&S	2023-12-19	1 year
7	EMI Test Software	EMC32 V10.35.02	N/A	N/A	N/A	R&S	N/A	N/A
8	EMI Test Software	EMC32 V10.60.20	N/A	N/A	N/A	R&S	N/A	N/A
9	Universal Radio Communication Tester	CMW500	104178	V3.7.20	1206.06 00.00	R&S	2023-10-17	1 year
10	Preamplifier	SCU08F1	8320024	N/A	N/A	R&S	2023-10-17	1 year
11	Preamplifier	SCU18	10155	N/A	N/A	R&S	2023-10-17	1 year

5.6 Measurement Uncertainty

Item (s)	Uncertainty
Radiated Emission 30MHz-1000MHz	4.86 dB
Radiated Emission 1000MHz-18000MHz	5.58 dB
Conducted Emission	3.30 dB
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.	

6 Test Results

6.1 Radiated Emission

6.1.1 Method of Measurement

- a. For 30MHz -1000MHz, the EUT was placed on the top of a rotating 0.8m table above the ground at a semi-anechoic chamber. The distance between the EUT and the received antenna was 3 meters. The table was rotated 360 degree and the received antenna mounted on a variable-height antenna tower was varied from 1m to 4m to find the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna were set during the measurement.
- b. For 1000MHz -18000MHz, the EUT was placed on the top of a 0.8m table above the ground at a 3m fully anechoic chamber. The maximal emission value was acquired by adjusting the antenna height, The table was rotated 360 degrees to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna were set during the measurement

6.1.2 EUT Connection Diagram of Test System

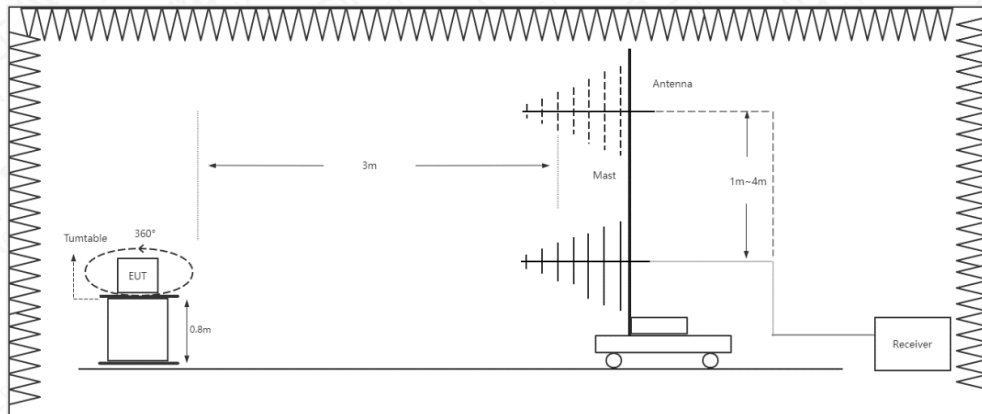


Figure 6.1.2-1 RE 30MHz-1GHz Connection Diagram

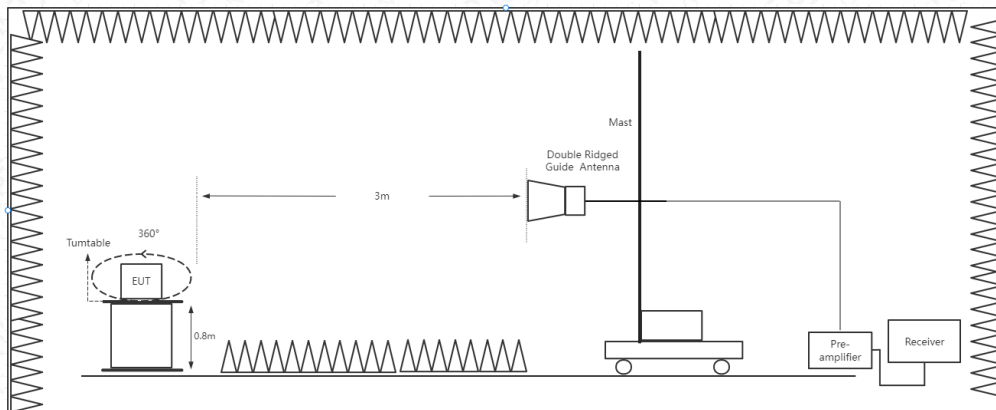


Figure 6.1.2-2 RE Above 1GHz Connection Diagram

6.1.3 Test Condition

Frequency Range (MHz)	RBW/VBW	Sweep Time (s)
30-1000	120kHz/300kHz	AUTO
1000-18000	1MHz/3MHz	AUTO

6.1.4 Limit/Criterion

Frequency Range (MHz)	Quasi-Peak (dBμV/m)	Peak (dBμV/m)	Average (dBμV/m)
30-88	40	N/A	N/A
88-216	43.5	N/A	N/A
216-960	46	N/A	N/A
Above 960	54	N/A	N/A
Above 1000	N/A	74	54

6.1.5 Test environmental conditions

Temperature	23.4℃
Relative Humidity	48.9%RH
Atmospheric Pressure	102.1 kPa

6.1.6 Test Results

S02aa (Mainly Supply)

Mode	Frequency (MHz)	Test Results	Verdicts
Mode 1: GSM 1900 receiver mode+ Back Camera+ CA01+ UA01+ BA02	30-1000	See Annex A.1-1	Pass
Mode 2: WCDMA BAND V receiver mode+ Back Camera+ CA01+ UA01+ BA02	1000-18000	See Annex A.1-2 & A.1-3	Pass
NOTE Abbreviations used in this clause: Pass—P; Fail—F; Not applicable—N/A			

S06aa (Secondary Supply)

Mode	Frequency (MHz)	Test Results	Verdicts
Mode 1: GSM 1900 receiver mode+ Back Camera+ CA01+ UA01+ BA02	30-1000	See Annex A.1-4	Pass
Mode 2: WCDMA BAND V receiver mode+ Back Camera+ CA01+ UA01+ BA02	1000-18000	See Annex A.1-5 &A.1-6	Pass
NOTE Abbreviations used in this clause: Pass—P; Fail—F; Not applicable—N/A			

6.2 Conducted Emission

6.2.1 Method of Measurement

The EUT was placed on a 0.8m height table with EUT being connected to the power mains through a line impedance stabilization network (LISN). Both lines of the power mains connected to the EUT were checked for maximum conducted interference. The frequency range from 150 kHz to 30 MHz was searched.

6.2.2 EUT Connection Diagram of Test System

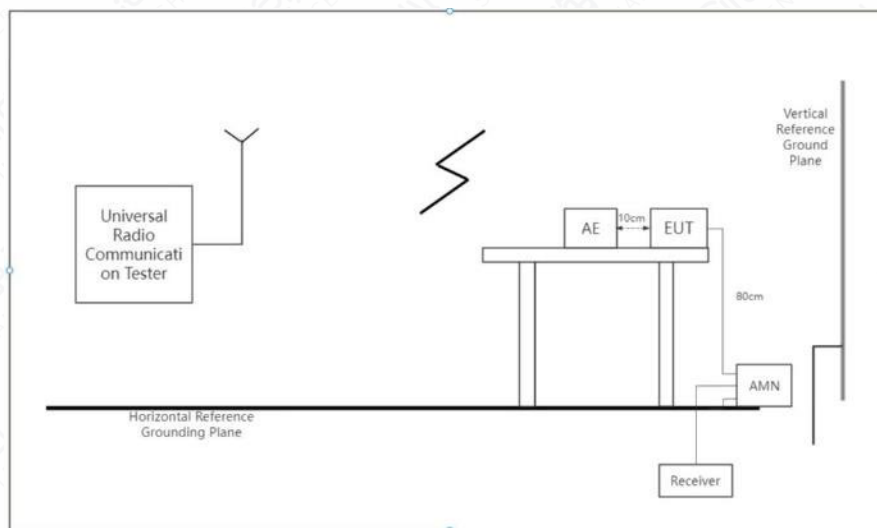


Figure 6.2.2-1 CE Connection Diagram

6.2.3 Test Condition

Test Condition in Charging Mode

Voltage (V)	Frequency (Hz)	RBW	Sweep Time (s)
120	60	9 kHz	AUTO

6.2.4 Limit

Frequency Range (MHz)	Conducted Limit (dBμV)	
	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		

6.2.5 Testing environmental conditions

Temperature	24.6°C
Relative Humidity	52.7%RH
Atmospheric Pressure	101.4kPa

6.2.6 Test Results

S02aa (Mainly Supply)

Mode	Frequency (MHz)	Test Results	Verdicts
Mode 3: LTE Band 2 receiver mode+ Back Camera+ CC01+ UA01+ BA02	0.15-30	See Annex A.2-1	Pass
NOTE Abbreviations used in this clause: Pass—P; Fail—F; Not applicable—N/A			

S06aa (Secondary Supply)

Mode	Frequency (MHz)	Test Results	Verdicts
Mode 3: LTE Band 2 receiver mode+ Back Camera+ CC01+ UA01+ BA02	0.15-30	See Annex A.2-2	Pass
NOTE Abbreviations used in this clause: Pass—P; Fail—F; Not applicable—N/A			

Annex A: Measurement Data

A.1 Radiated Emission

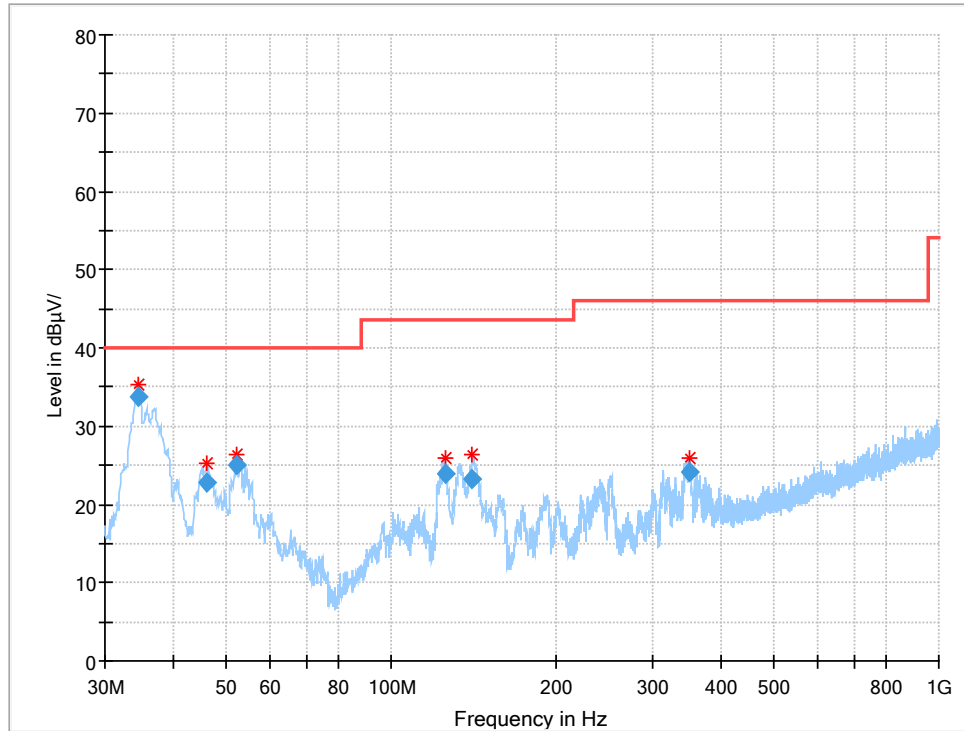


Figure A.1-1 Mode 1 (30M-1GHz) _ S02aa (Mainly Supply)

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
34.549880	33.81	40.00	6.19	100.0	V	274.0	-15.1
45.883000	22.76	40.00	17.24	100.0	V	0.0	-11.4
52.291800	25.12	40.00	14.88	100.0	V	6.0	-11.7
125.326880	24.02	43.50	19.48	100.0	V	1.0	-15.8
140.579320	23.25	43.50	20.25	100.0	V	43.0	-16.2
350.739720	24.03	46.00	21.97	100.0	H	232.0	-8.4

Note:

1.Horizontal and vertical polarity is all have been tested, the result of them is synthesized in the above data diagram.

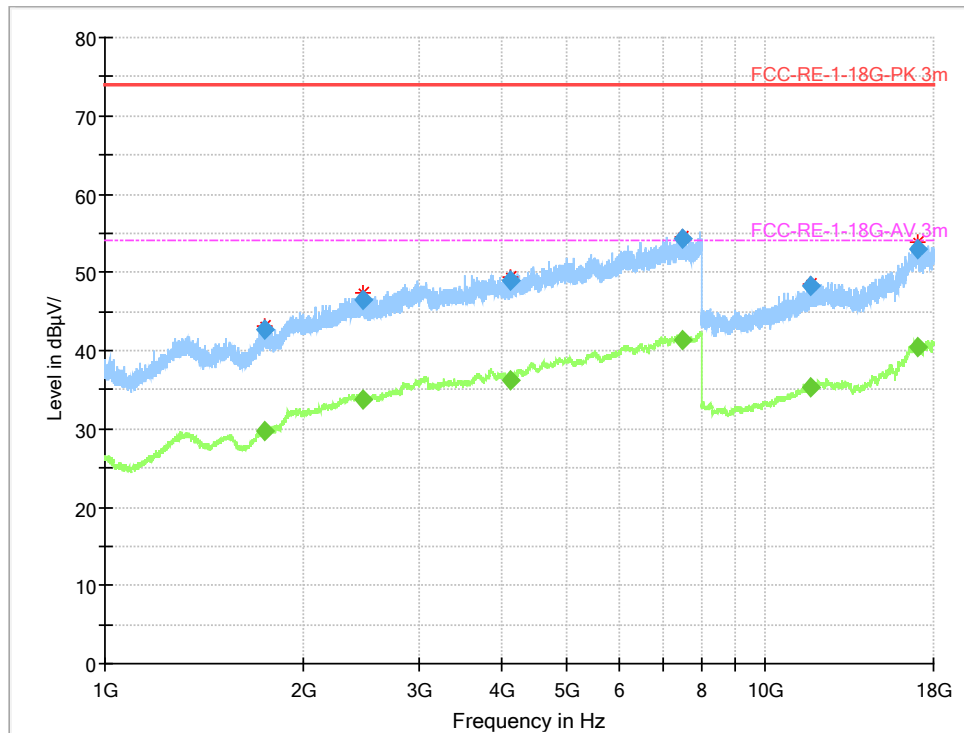


Figure A.1-2 Mode 2 (1GHz-18GHz)-H _ S02aa (Mainly Supply)

Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1748.956250	---	29.80	54.00	24.20	215.0	H	198.0	4.4
1748.956250	42.70	---	74.00	31.30	215.0	H	198.0	4.4
2464.326250	---	33.74	54.00	20.26	100.0	H	79.0	8.8
2464.326250	46.43	---	74.00	27.57	100.0	H	79.0	8.8
4124.630000	---	36.25	54.00	17.75	115.0	H	0.0	13.3
4124.630000	49.02	---	74.00	24.98	115.0	H	0.0	13.3
7508.227500	54.22	---	74.00	19.78	115.0	H	0.0	20.7
7508.227500	---	41.24	54.00	12.76	115.0	H	0.0	20.7
11737.583750	---	35.20	54.00	18.80	215.0	H	118.0	13.4
11737.583750	48.24	---	74.00	25.76	215.0	H	118.0	13.4
17018.258750	53.00	---	74.00	21.00	205.0	H	237.0	21.9
17018.258750	---	40.38	54.00	13.62	205.0	H	237.0	21.9

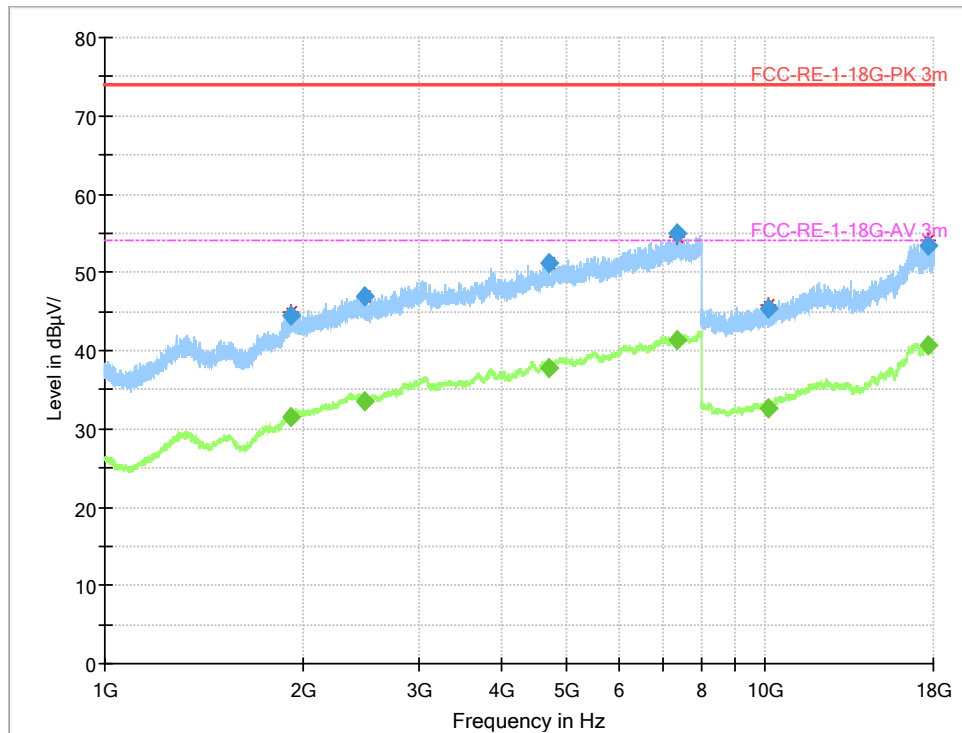


Figure A.1-3 Mode 2 (1GHz-18GHz)-V _ S02aa (Mainly Supply)

Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1914.802500	---	31.56	54.00	22.44	103.0	V	68.0	6.6
1914.802500	44.40	---	74.00	29.60	103.0	V	68.0	6.6
2469.908750	46.90	---	74.00	27.10	215.0	V	336.0	8.7
2469.908750	---	33.60	54.00	20.40	215.0	V	336.0	8.7
4703.441250	51.13	---	74.00	22.87	115.0	V	85.0	14.7
4703.441250	---	37.86	54.00	16.14	115.0	V	85.0	14.7
7344.263750	55.06	---	74.00	18.94	215.0	V	0.0	20.4
7344.263750	---	41.43	54.00	12.57	215.0	V	0.0	20.4
10149.576250	45.31	---	74.00	28.69	215.0	V	322.0	9.8
10149.576250	---	32.58	54.00	21.42	215.0	V	322.0	9.8
17656.286250	---	40.75	54.00	13.25	115.0	V	0.0	22.5
17656.286250	53.45	---	74.00	20.55	115.0	V	0.0	22.5

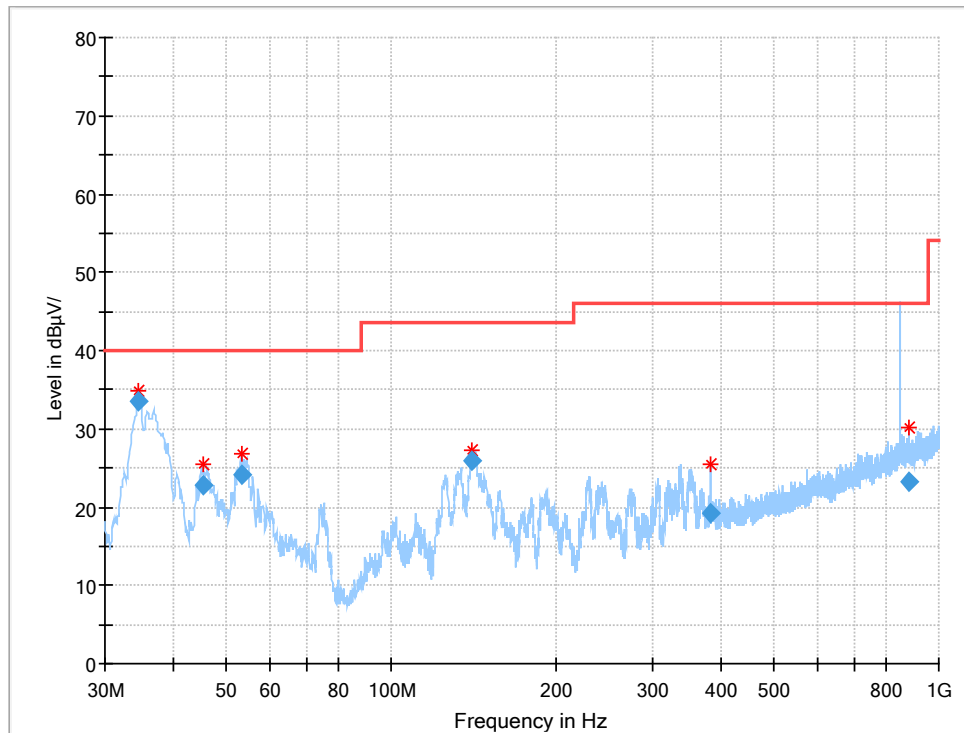


Figure A.1-4 Mode 1 (30M-1GHz) _ S06aa (Secondary Supply)

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
34.641080	33.51	40.00	6.49	100.0	V	203.0	-15.1
45.386480	22.84	40.00	17.16	100.0	V	0.0	-11.5
53.364800	24.16	40.00	15.84	100.0	V	11.0	-11.7
139.998720	25.87	43.50	17.63	100.0	V	11.0	-16.2
384.002560	19.14	46.00	26.86	200.0	V	128.0	-7.5
878.876880	23.14	46.00	22.86	100.0	V	98.0	1.7

Note:

1.Horizontal and vertical polarity is all have been tested, the result of them is synthesized in the above data diagram.

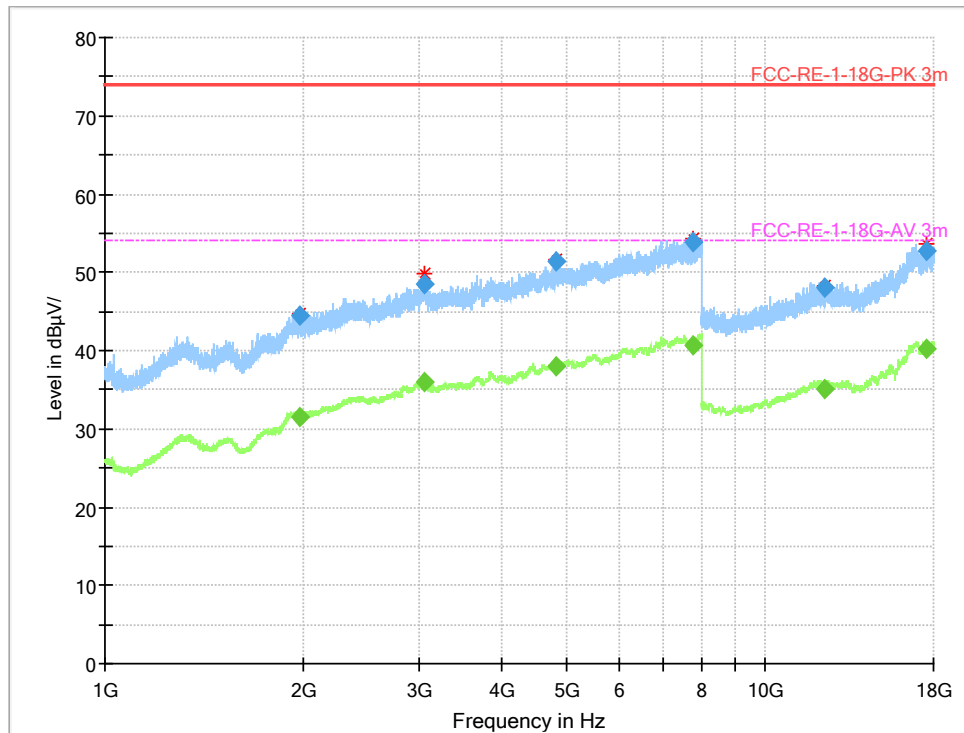


Figure A.1-5 Mode 2 (1GHz-18GHz)-H _ S06aa (Secondary Supply)

Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1975.820000	44.40	---	74.00	29.60	115.0	H	140.0	6.6
1975.820000	---	31.51	54.00	22.50	115.0	H	140.0	6.6
3050.087500	---	36.03	54.00	17.97	215.0	H	0.0	12.1
3050.087500	48.59	---	74.00	25.41	215.0	H	0.0	12.1
4836.658750	---	37.91	54.00	16.09	208.0	H	322.0	15.1
4836.658750	51.50	---	74.00	22.50	208.0	H	322.0	15.1
7800.662500	---	40.75	54.00	13.25	200.0	H	322.0	20.5
7800.662500	53.92	---	74.00	20.08	200.0	H	322.0	20.5
12348.706250	48.03	---	74.00	25.97	215.0	H	98.0	15.3
12348.706250	---	35.12	54.00	18.88	215.0	H	98.0	15.3
17537.176250	---	40.25	54.00	13.75	115.0	H	62.0	21.9
17537.176250	52.80	---	74.00	21.20	115.0	H	62.0	21.9

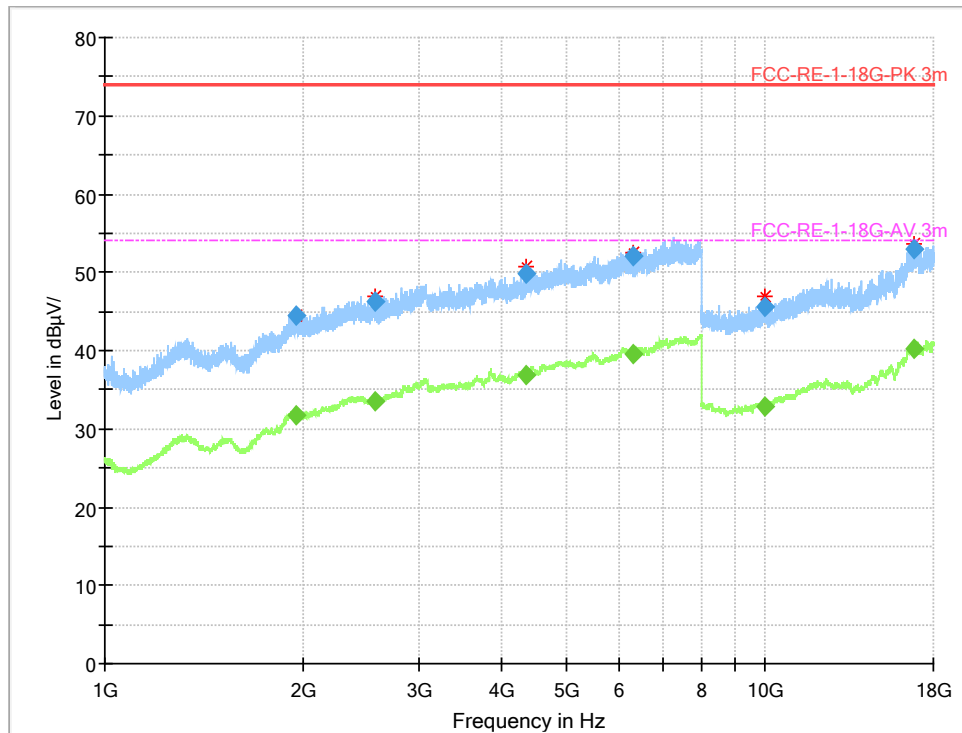


Figure A.1-6 Mode 2 (1GHz-18GHz)-V _ S06aa (Secondary Supply)

Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1950.197500	44.42	---	74.00	29.58	102.0	V	44.0	6.8
1950.197500	---	31.70	54.00	22.30	102.0	V	44.0	6.8
2566.718750	---	33.53	54.00	20.47	215.0	V	288.0	9.0
2566.718750	46.18	---	74.00	27.82	215.0	V	288.0	9.0
4350.518750	---	36.84	54.00	17.16	115.0	V	0.0	14.0
4350.518750	49.88	---	74.00	24.12	115.0	V	0.0	14.0
6307.518750	---	39.44	54.00	14.56	215.0	V	0.0	18.1
6307.518750	52.17	---	74.00	21.83	215.0	V	0.0	18.1
10020.477500	---	32.92	54.00	21.08	104.0	V	62.0	9.6
10020.477500	45.50	---	74.00	28.50	104.0	V	62.0	9.6
16841.610000	52.95	---	74.00	21.05	215.0	V	227.0	21.9
16841.610000	---	40.18	54.00	13.82	215.0	V	227.0	21.9

A.2 Conducted Emission

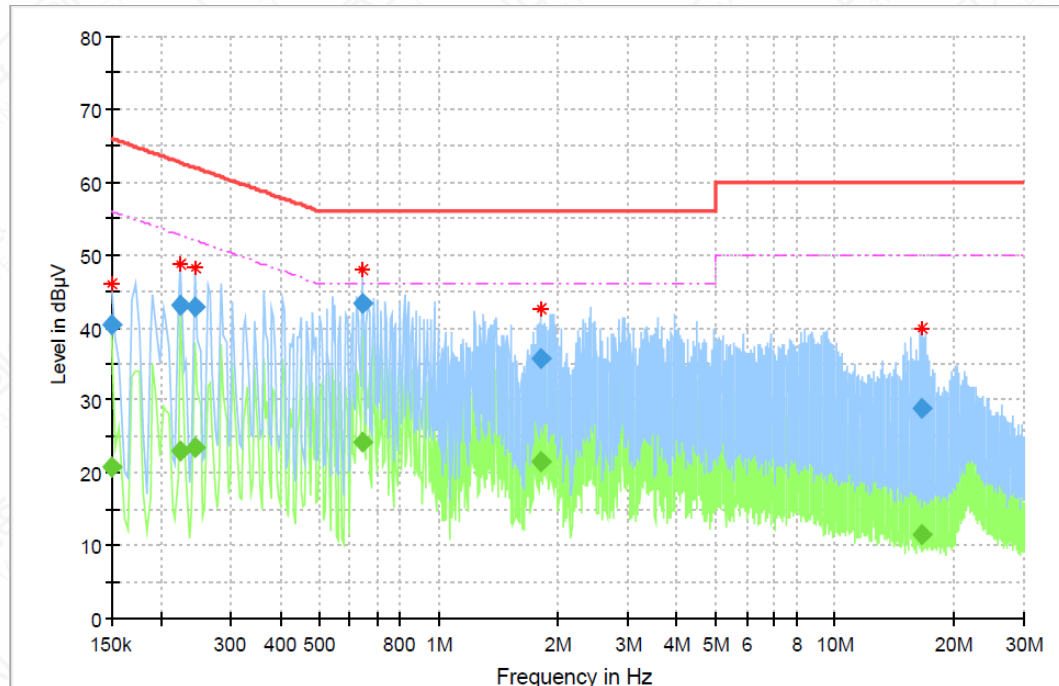


Figure A.2-1 Mode 3 (150kHz-30MHz) _ S02aa (Mainly Supply)

Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.150000	---	20.75	56.00	35.25	15000.0	9.000	L1	ON	9.6
0.150000	40.37	---	66.00	25.63	15000.0	9.000	L1	ON	9.6
0.224625	---	22.96	52.65	29.69	15000.0	9.000	L1	ON	9.6
0.224625	43.04	---	62.65	19.61	15000.0	9.000	L1	ON	9.6
0.243281	---	23.55	51.98	28.44	15000.0	9.000	L1	ON	9.6
0.243281	42.91	---	61.98	19.07	15000.0	9.000	L1	ON	9.6
0.642525	---	24.11	46.00	21.89	15000.0	9.000	L1	ON	9.6
0.642525	43.40	---	56.00	12.60	15000.0	9.000	L1	ON	9.6
1.814138	---	21.47	46.00	24.53	15000.0	9.000	N	ON	9.6
1.814138	35.70	---	56.00	20.30	15000.0	9.000	N	ON	9.6
16.552575	---	11.54	50.00	38.46	15000.0	9.000	N	ON	10.0
16.552575	28.95	---	60.00	31.05	15000.0	9.000	N	ON	10.0

Note: L1 and N line is all have been tested, the result of them is synthesized in the above data diagram.

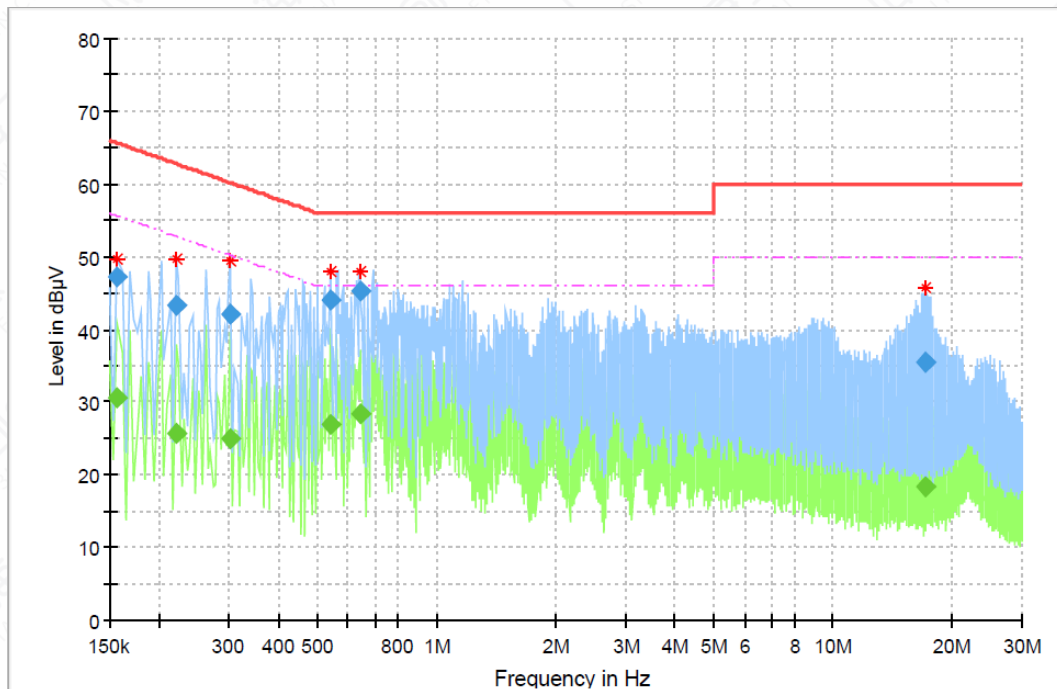


Figure A.2-2 Mode 3 (150kHz-30MHz) _ S06aa (Secondary Supply)

Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.157463	---	30.59	55.60	25.01	15000.0	9.000	L1	ON	9.6
0.157463	47.16	---	65.60	18.44	15000.0	9.000	L1	ON	9.6
0.220894	---	25.65	52.79	27.13	15000.0	9.000	L1	ON	9.6
0.220894	43.30	---	62.79	19.49	15000.0	9.000	L1	ON	9.6
0.302981	---	25.06	50.16	25.10	15000.0	9.000	L1	ON	9.6
0.302981	42.11	---	60.16	18.05	15000.0	9.000	L1	ON	9.6
0.541781	---	26.93	46.00	19.07	15000.0	9.000	L1	ON	9.6
0.541781	44.00	---	56.00	12.00	15000.0	9.000	L1	ON	9.6
0.642525	---	28.40	46.00	17.60	15000.0	9.000	L1	ON	9.6
0.642525	45.33	---	56.00	10.67	15000.0	9.000	L1	ON	9.6
17.194350	---	18.46	50.00	31.54	15000.0	9.000	N	ON	10.0
17.194350	35.57	---	60.00	24.43	15000.0	9.000	N	ON	10.0

Note: L1 and N line is all have been tested, the result of them is synthesized in the above data diagram.

Annex B: Revised History

Version	Revised Content
V0	Initial

Annex C: Accreditation Certificate