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 SEWM2304000111RG06

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TEST REPORT

Test Result :	PASS *
Date of Issue:	2023/06/07
Date of Test:	2023/05/10 to 2023/05/29
Date of Receipt:	2023/04/20
Standards:	FCC 47 CFR Part 15, Subpart C 15.225
FCC ID:	XD6U680AA
Model No.:	U680AA, U680AC
EUT Description:	Smart Phone
Address of Manufacturer:	TINNO HQ Building, Tongfa South Road Nanshan District Shenzhen, Guangdong Province
Manufacturer:	Shenzhen Tinno Mobile Technology Corp.
Address of Applicant:	TINNO HQ Building, Tongfa South Road Nanshan District Shenzhen, Guangdong Province
Applicant:	Shenzhen Tinno Mobile Technology Corp.
Application No:	SEWM2304000111RG

* In the configuration tested, the EUT detailed in this report complied with the standards specified above.

Authorized Signature:

Sun án

Panta Sun Wireless Laboratory Manager



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1 Version

Revision Record								
Version	Remark							
01		2023/06/07		Original				

Prepared By	(Ives Cheng) / Test Engineer
Checked By	(Well Wei) / Reviewer



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2 Test Summary

Test Item	FCC Rules No.	Test Method	Test Result	Result
Antenna Requirement	15.203		Clause 4.1	PASS
AC Power Line Conducted Emission	15.207	ANSI C63.10-2020 Section 6.2	Clause 4.2	PASS
20dB Spectrum Bandwidth	15.215(c)	ANSI C63.10-2020 Section 6.9.2	Clause 4.3	PASS
Frequency Stability	15.225(e)	ANSI C63.10-2020 Section 6.8	Clause 4.4	PASS
Field Strength of Fundamental Emissions	15.225(a)(b)(c)	ANSI C63.10-2020 Section 6.4.7	Clause 4.5	PASS
Radiated Spurious Emissions	15.225(d)/15.209	ANSI C63.10-2020 Section 6.4/6.5	Clause 4.6	PASS



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3 General Information

3.1 Details of Client

Applicant:	Shenzhen Tinno Mobile Technology Corp.
Address of Applicant:	TINNO HQ Building, Tongfa South Road Nanshan District Shenzhen, Guangdong Province
Manufacturer:	Shenzhen Tinno Mobile Technology Corp.
Address of Manufacturer:	TINNO HQ Building, Tongfa South Road Nanshan District Shenzhen, Guangdong Province

3.2 Test Location

Company:	SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.
Address:	South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone
Post code:	215000
Test engineer:	Ives Cheng, King-p Li

3.3 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

A2LA (Certificate No. 6336.01)

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 6336.01.

Innovation, Science and Economic Development Canada

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0120.

IC#: 27594.

• FCC – Designation Number: CN1312

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. has been recognized as an accredited testing laboratory.

Designation Number: CN1312.

Test Firm Registration Number: 717327



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3.4 General Description of EUT

EUT Description:	Smart Phone				
Model No.:	U680AA, U680AC				
Hardware Version:	V1.0				
Software Version:	U680AAV01.02.10				
	RF Conducted	861745060008388			
	RSE & AC power line	861745060000385			
Operation Frequency:	13.56MHz	13.56MHz			
	Type A, B and F				
NFC Type:	Remark: the EUT has been pre-scanned in NFC Type A, B and F. the worst type(Type B) was recorded in this report if no others remark in the test items.				
Modulation Type:	ASK	ASK			
Antenna Type:	□ External, ⊠ Integrated				
Remark:					
As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.					



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3.5 Test Environment

Environment Parameter	101.0 kPa Selected Values During Tests				
Relative Humidity	44-46 % RH Ambient				
Value	Temperature(°C) Voltage(V)				
NTNV 22~23 3.70					
Remark: The extreme Voltage and extreme Temperature are refer to the test data of Frequency Stability.					

3.6 Description of Support Units

The EUT has been tested as an independent unit.



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4 Test results and Measurement Data

4.1 Antenna Requirement

Standard requirement: 47 CFR Part 15C Section 15.203

15.203 requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

The antenna of the EUT are permanently attached.

4.2 Worst-case configuration and mode

The fundamental of the EUT was investigated under three orthogonal orientations X, Y, and Z. The Z orientation was determined to be the worst-case orientation.

In addition, Type A, B and F at each supported data rate and with/without a tag were investigated to determine the worst case based on the highest power and spurious emissions. Type B, 106Kbps without tag was determined to be the worst case and therefore Type B, 106Kbps without tag was selected for all final tests.

Although these tests were performed ther than open area test site, adequate comparison measurements were confirmed against 30m open are test site. Therefore sufficient tests were made to demonstrate that the alternative site prduces results that correlate with the ones of tests made in an ope field based on KDB 414788.



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4.3 AC Power Line Conducted Emissions

SC

Test Requirement:	47 CFR Part 15C Section 15.207				
Test Method:	ANSI C63.10-2020 Section 6.2				
Test Frequency Range:	150kHz to 30MHz				
Limit:		Limit (d	lBuV)		
	Frequency range(MHZ)	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 log	arithm of the frequency.			
Test Procedure:	 * Decreases with the logarithm of the frequency. 1) The mains terminal disturbance voltage test was conducted in a shielded room. 2) The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides a 50Ω/50µH + 5Ω linear impedance. The power cables of all other units of the EUT were connected to a second LISN 2, which was bonded to the ground reference plane in the same way as the LISN 1 for the unit being measured. A multiple socket outlet strip was used to connect multiple power cables to a single LISN provided the rating of the LISN was not exceeded. 3) The tabletop EUT was placed upon a non-metallic table 0.8m above the ground reference plane. And for floor-standing arrangement, the EUT was placed on the horizontal ground reference plane. 4) The test was performed with a vertical ground reference plane. The rear of the EUT shall be 0.4 m from the vertical ground reference plane. The vertical ground reference plane. The LISN 1 was placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for LISNs mounted on top of the ground reference plane. This distance was between the closest points of the LISN 1 and the EUT. All other units of the EUT and accepted activity of the COS main and the closest points of the LISN 1 and the EUT. 				
	 the closest points of the LISN 1 and the EUT. All other units of the EUT and associated equipment was at least 0.8 m from the LISN 2. 5) In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10-2020 on conducted measurement. 				



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Measurement Data

An initial pre-scan was performed on the live and neutral lines with peak detector.

Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission



NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBµV]	QP Value [dBµV]	QΡ Limit [dBμV]	Margin [dB]	Av Reading [dBµV]	Αν Value [dBμV]	Αν Limit [dBμV]	Av Margin [dB]	Verdict
1	0.1725	10.73	26.68	37.41	64.84	27.43	21.39	32.12	54.84	22.72	PASS
2	0.2670	10.74	27.01	37.75	61.21	23.46	11.36	22.10	51.21	29.11	PASS
3	0.4200	10.52	28.40	38.92	57.45	18.53	12.87	23.39	47.45	24.06	PASS
4	0.6090	10.51	28.81	39.32	56.00	16.68	19.12	29.63	46.00	16.37	PASS
5	2.9085	10.67	15.86	26.53	56.00	29.47	5.23	15.90	46.00	30.10	PASS
6*	13.5465	10.55	45.33	55.88	-	-	45.32	55.87	-	-	PASS
7	16.8630	10.49	25.80	36.29	60.00	23.71	11.61	22.10	50.00	27.90	PASS
_	-										

Remark:

1. The following Quasi-Peak and Average measurements were performed on the EUT:

2. Value =Reading[dBµV] + Factor(Lisn factor[dB] + cable loss[dB]).

3. Margin = Limit[dBµV] – Value[dBµV]



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					Fre	equency[Hz]					
	QI • QF	P Limit P Detector •	AV Limit P AV Detector	К							
Data	List										
NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBµV]	QP Value [dBµV]	QP Limit [dBµV]	QP Margin [dB]	AV Reading [dBµV]	AV Value [dBµV]	AV Limit [dBµV]	AV Margin [dB]	Verdict
1	0.1905	10.67	27.14	37.81	64.01	26.20	21.31	31.98	54.01	22.03	PASS
2	0.2535	10.73	25.69	36.42	61.64	25.22	11.60	22.33	51.64	29.31	PASS
3	0.6090	10.69	30.70	41.39	56.00	14.61	15.04	25.73	46.00	20.27	PASS
4	0.9825	10.65	22.64	33.29	56.00	22.71	5.38	16.03	46.00	29.97	PASS
5	3.0300	10.60	14.52	25.12	56.00	30.88	0.30	10.90	46.00	35.10	PASS
6	13.5465	10.62	45.92	56.54		-	45.90	56.52	-	-	PASS
7	17.0160	10.52	21.97	32.49	60.00	27.51	7.83	18.35	50.00	31.65	PASS
Remai 1. The	rk: e following Q	uasi-Pea	k and Ave	rage me	asuremei	nts were	performed	on the E	EUT:		

2. Value =Reading[dBµV] + Factor(Lisn factor[dB] + cable loss[dB]).

3. Margin = Limit[dBµV] – Value[dBµV]



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4.4 20dB Spectrum Bandwidth



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Test Requirement: 47 CFR Part 15C Section 15.225(e) Test Method: ANSI C63.10-2020 Section 6.8 Test Setup: SGS Test system 0 PC -Onit 0 0 q 0 E.U.T Filter Group Temperature Humidity Chamber O DC Pow Ţ **Ground Reference Plane** Instruments Used: Refer to section 6 for details The frequency tolerance of the carrier signal shall be maintained within +/-Limit: 0.01% (100ppm) of the operating frequency over a temperature variation of -20 degrees to +50 degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees C. For battery operated equipment, the equipment tests shall be performed using a new battery. Test Results: Pass The detailed test data see: Appendix

4.5 Frequency Stability



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4.6 Field Strength of Fundamental Emissions

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Test Requirement:	47 CFR Part 15C Section 15.225						
Test Method:	ANSI C63.10-2020 Section 6.4.7						
Test Site:	Measurement Distance:	3m (Semi-Anecho	oic Chamber))			
Limit:	Frequency	Field Strength (μV/m) at 30m	Field Strength (dBµV/m) at 30m	Field Strength (dBµV/m) at 10m	Field Strength (dBµV/m) at 3m		
	1.705~13.110 MHz	30	29.5	48.58	69.5		
	13.110-13.410 MHz	106	40.5	59.58	80.5		
	13.410-13.553 MHz	334	50.5	69.58	90.5		
	13.553-13.567 MHz	15,848	84.0	103.08	124.0		
	13.567-13.710 MHz	334	50.5	69.58	90.5		
	13.710-14.010 MHz	106	40.5	59.58	80.5		
	14.010~30.000 MHz	30	29.5	48.58	69.5		
Test Setup:	Antenna Image: Cound Release Plane Test Receiver						
Test Procedure:	 a. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic camber. The table was rotated 360 degrees to determine the position of the highest radiation. b. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower. c. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement. d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters(for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading. e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode 						



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	f. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, And found the Z axis positioning which it is worse case.g. Repeat above procedures until all frequencies measured was complete.h. RBW set to 9kHz.
Exploratory Test Mode:	Transmitting with modulation. Charge + Transmitting mode.
Final Test Mode:	Transmitting with modulation. Pretest the EUT at Charge + Transmitting mode.Only the worst case is recorded in the report.
Instruments Used:	Refer to section 6 for details
Test Results:	Pass
The detailed test data	see: Appendix



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4.7 Radiated Spurious Emissions

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Test Requirement:	47 CFR Part 15C Section 15.209 and 15.225						
Test Method:	ANSI C63.10-2020 Section 6.4&6.5						
Test Site:	Measurement Distance: 3m (Semi-Anechoic Chamber)						
Limit:	Frequency Fiel (micro		Limit (dBuV/m)	Remark	Measurement distance (m)		
	0.009MHz-0.490MHz	2400/F(kHz)	-	-	300		
	0.490MHz-1.705MHz	24000/F(kHz)	-	-	30		
	1.705MHz-30MHz	30	-	-	30		
	30MHz-88MHz	100	40.0	Quasi-peak	3		
	88MHz-216MHz	150	43.5	Quasi-peak	3		
	216MHz-960MHz	200	46.0	Quasi-peak	3		
	Above 960MHz	500	54.0	Quasi-peak	3		
	employing a CISPR qua 110-490kHz and above based on measurements any emission shall not e by more than 20 dB und	si-peak detector ex 1000 MHz. Radiate s employing an ave xceed the maximu er any condition of	xcept for the ed emission erage detect m permitted	frequency ban limits in these or, the peak fie average limits	ds 9-90kHz, three bands are dd strength of specified above		
Test Setup:							
Fig	ure 1. Below 30MHz		Figure 2.	Above 30MHz	:		
 Test Procedure: i. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic camber. The table was rotated 360 degrees to determine the position of the highest radiation. j. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower. k. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement. I. For each suspected emission, the EUT was arranged to its worst case and then 							



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om 1 meter to	1 meters/for th

	 the antenna was tuned to heights from 1 meter to 4 meters(for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading. m. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
	 The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, And found the Z axis positioning which it is worse case.
	 Repeat above procedures until all frequencies measured was complete.
Exploratory Test Mode:	Transmitting with modulation. Charge + Transmitting mode.
Final Test Mode:	Transmitting with modulation.
	Pretest the EUT at Charge + Transmitting mode.Only the worst case is recorded in the report.
Instruments Used:	Refer to section 6 for details
Test Results:	Pass
The detailed test data	see: Appendix



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Measurement Uncertainty (95% confidence levels, k=2) 5

No.	ltem	Measurement Uncertainty	
1	Radio Frequency	±1.0 %	
2	Occupied Bandwidth	±1.0 %	
3	Conduction Emission	± 2.90dB (150kHz to 30MHz)	
4	Dedicted Emission	± 3.13dB (9k to 30MHz)	
4	Radiated Emission	± 4.8dB (30M to 1GHz)	
Remark:		·	

S

The U_{lab} (lab Uncertainty) is less than U_{cispr/ETSI} (CISPR/ETSI Uncertainty), so the test results

compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;

- non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.



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6 Equipment List

RF Test Equipment								
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. date (yyyy/mm/dd)	Cal.Due date (yyyy/mm/dd)			
Shielding Room	Brilliant-emc	N/A	SUWI-04-01-06	2021/05/08	2024/05/07			
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-07	2023/02/06	2024/02/05			
Signal Analyzer	ROHDE&	ES//3030		2022/05/17	2023/05/16			
Signal Analyzei	SCHWARZ	1 3 9 30 30	30001-01-02-02	2023/05/11	2024/05/10			
Measurement Software	Tonscend	JS1120-3 Test System V3.1.55	SUWI-02-09-09	NCR	NCR			
Signal Analyzar	ROHDE&	ES\//43	SUIW/I_01_02_04	2022/05/28	2023/05/27			
Signal Analyzei	SCHWARZ	1 3 1 4 3	3000-01-02-04	2023/05/11	2024/05/10			
Wideband Radio Communication Tester	ROHDE& SCHWARZ	CMW500	SUWI-01-16-05	2023/02/06	2024/02/05			
DC Power Supply	HYELEC	HY3005B	SUWI-01-18-01	2023/02/06	2024/02/05			
Power meter	Anritsu	ML2495A	SUWI-01-31-01	2022/11/23	2023/11/22			
Pulse power sensor	Anritsu	MA2411B	SUWI-01-32-01	2022/11/23	2023/11/22			
MXG Vector signal genitor	KEYSIGHT	N5182B	SUWI-01-38-01	2023/02/06	2024/02/05			
Temperature Chamber	ESPEC	SU-242	SUWI-01-13-01	2023/02/06	2024/02/05			
Signal Generator	ROHDE&SCHWARZ	SMM100A	SN:101716	2023/02/22	2024/02/21			

Conduction Test Equipment								
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. date (yyyy/mm/dd)	Cal.Due date (yyyy/mm/dd)			
Test receiver	ROHDE&SCHWARZ	ESR7	SUWI-01-10-01	2023/02/08	2024/02/07			
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-06	2023/02/07	2024/02/06			
Artificial network	ROHDE&SCHWARZ	ENV216	SUWI-01-19-03	2023/02/08	2024/02/07			
Artificial network	ROHDE&SCHWARZ	ENV216	SUWI-01-19-04	2023/02/08	2024/02/07			
Measurement Software	Tonscend	JS32-CE V4.0.0.2	SUWI-02-09-05	NCR	NCR			



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	RSE Test System									
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. date (yyyy/mm/dd)	Cal.Due date (yyyy/mm/dd)					
Semi- Anechoic Chamber	Brilliant-emc	N/A	SUWI-04-02-01	2021/05/08	2024/05/07					
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-05	2023/02/07	2024/02/06					
Test receiver	ROHDE&SCHWARZ	ESR7	SUWI-01-10-01	2023/02/08	2024/02/07					
Receiving	SCHWRZBECK			2021/05/16	2023/05/15					
antenna	MESS-ELEKTRONIK	VULB 9103	5000-01-11-01	2023/05/13	2024/05/12					
Active Loop Antenna	SCHWRZBECK MESS-ELEKTRONIK	FMZB 1519B	SUWI-01-21-01	2021/06/10	2023/06/09					
Amplifier	Tonscend	TAP9K3G40	SUWI-01-14-01	2023/02/06	2024/02/05					
Measurement Software	Tonscend	JS32-RE V4.0.0.0	SUWI-02-09-04	NCR	NCR					



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7 Photographs - Setup Photos

Refer to Appendix A.4 NFC Setup Photos.



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Appendix



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Note:

Because the measured signal is CW or CW-like adjusting the RBW per C63.10 would not be practical since measured bandwidth will always follow the RBW and the result will be approximately twice the RBW.



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Frequency tolerance

Declared Fre	equency (MHz)				13.56N	ЛНz	
			Startup				
Temperature (°C)	Voltage(VDC)	N Fre	/leasurement equency(MHz)	Freo Tolera	quency ance (%)	Limit (%)	Result
50			13.55995	0.0	0004		Pass
40			13.55998	0.	0001		Pass
30			13.55996	0.	0003		Pass
20	2 70		13.55998	0.	0001		Pass
10	3.70		13.55998	0.	0001	+0.01	Pass
0			13.55997	0.0	0002	±0.01	Pass
-10			13.55998	0.0	0001		Pass
-20			13.55998	0.	0001		Pass
20	4.45		13.55997	0.0	0002		Pass
20	3.40		13.55996	0.0	0003		Pass

Declared Fre	equency (MHz)			13.56	MHz	
			2mins			
Temperature (°C)	Voltage(VDC)	N Fre	/leasurement equency(MHz)	Frequency Tolerance (%)	Limit (%)	Result
50			13.55995	0.0004		Pass
40			13.55998	0.0001		Pass
30			13.55996	0.0003		Pass
20	0.70		13.55995	0.0004		Pass
10	3.70		13.55995	0.0004	+0.01	Pass
0			13.55997	0.0002	±0.01	Pass
-10			13.55998	0.0001		Pass
-20			13.55996	0.0003		Pass
20	4.45		13.55997	0.0002		Pass
20	3.40		13.55997	0.0002		Pass



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Declared Fre	equency (MHz)				13.56M	Hz	
			5mins				
Temperature (°C)	Voltage(VDC)	N Fr	/leasurement equency(MHz)	F Tol	requency erance (%)	Limit (%)	Result
50			13.55997		0.0002		Pass
40			13.55998		0.0001		Pass
30	-		13.55996		0.0003		Pass
20	0.70		13.55998		0.0001		Pass
10	3.70		13.55996		0.0003	10.01	Pass
0			13.55997		0.0002	±0.01	Pass
-10			13.55998		0.0001		Pass
-20			13.55998		0.0001		Pass
20	4.45		13.55996		0.0003		Pass
20	3.40		13.55996		0.0003		Pass

Declared Fre	equency (MHz)			13.56N	/Hz	
			10mins			
Temperature (°C)	Voltage(VDC)	N Fre	/leasurement equency(MHz)	Frequency Tolerance (%)	Limit (%)	Result
50			13.55997	0.0002		Pass
40			13.55996	0.0003		Pass
30			13.55996	0.0003		Pass
20	2 70		13.55998	0.0001		Pass
10	3.70		13.55996	0.0003	+0.01	Pass
0			13.55997	0.0002	10.01	Pass
-10			13.55998	0.0001		Pass
-20			13.55997	0.0002		Pass
20	4.45		13.55998	0.0001		Pass
20	3.40		13.55996	0.0003		Pass



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Field Strength of Fundamental Emissions



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3.56M 13.65M ency[Hz]	13.74M	13.83M	13.92M	14.01M
, QP Limit m] [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarit
124.00	69.63	100	174	Vertical
	QP Limit [dBµV/m] 124.00	3.56M 13.65M 13.74M ency[Hz] QP Margin [dBµV/m] [dB] [dB] 124.00 69.63 69.63	Image: Second system Image: Se	QP Limit QP Margin [dB] Height [cm] Angle [°] 124.00 69.63 100 174



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NFC_RSE(Type 1) Polarization: Horizontal 140 130 120 110 100 90 80 -evel[dBµV/m] 70 60 50 40 30 20-10 0 -10qk 100k 1M 10M 30M Frequency[Hz] - QP Limit - AV Limit - Horizontal PK QP Detector Data List QP QP Frequency Reading AF Factor **QP** Limit Height Angle Value Margin NO. Polarity [MHz] [dBµV] [dB/m] [dB] [dBµV/m] [cm] [°] [dBµV/m] [dB] 1 0.018 43.71 19.84 0.43 63.98 122.49 58.51 100 307 Horizontal 1.4043 37.75 64.66 Horizontal 2 17.65 19.64 0.46 26.91 100 360 3 3.3903 30.24 19.82 0.49 50.55 69.54 18.99 100 320 Horizontal

50.23

54.24

32.63

69.54

69.54

69.54

19.31

15.30

36.91

100

100

100

320

180

94

Horizontal

Horizontal

Horizontal

Radiated Spurious Emissions

6 Remark:

4

5

1. The Quasi-Peak measurements were performed on the EUT.

19.86

19.67

19.81

0.51

0.69

0.79

2. Value = Reading + Antenna Factor + Factor.

29.86

33.88

12.03

3. Factor=Cable loss.

4.2415

13.5594

18.7857



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						Rep Rev Pag	ort No.: .: e:	SEWM2 01 30 of 32	2304000 2	111RG06
olariza	ation: Ve	ertical								
Level[dBµV/m]	140 130 120 110 100 90 80 70 60 50 40 30 20	Mar and American	Webbare International			Mulu	un and the second	M	n.lt	
Deta	O O O O O P C O P Limit ◆ OP Detect	AV Limit	100k — Vertical	PK	Frequency(1M 1z]			10M	30M
Data I NO.	Contractions of the second se	AV Limit tor Reading [dBµV]	AF [dB/m]	PK Factor [dB]	Frequency(P QP Value [dBµV/m]	1M tz] QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	30M
Data I NO.	List Frequency [MHz] 0.018	AV Limit	1004 Vertical AF [dB/m] 19.84	PK Factor [dB] 0.43	Prequency[F QP Value [dBµV/m] 63.00	1M Hatz] QP Limit [dBµV/m] 122.49	QP Margin [dB] 59.49	Height [cm] 100	Angle [°] 13	Polarit
Data I NO. 1 2	Content of the second s	AV Limit for Reading [dBµV] 42.73 16.59	AF [dB/m] 19.84 20.04	PK Factor [dB] 0.43 0.44	Frequency[F QP Value [dBµV/m] 63.00 37.07	1M 1z] QP Limit [dBµV/m] 122.49 70.86	QP Margin [dB] 59.49 33.79	Height [cm] 100 100	10M Angle [°] 13 360	Polarit Vertica Vertica
Data I NO. 1 2 3	Content of the second		1004 Vertical AF [dB/m] 19.84 20.04 19.82	PK Factor [dB] 0.43 0.44 0.49	Prequency[F QP Value [dBµV/m] 63.00 37.07 49.96	1M 12 12 12 12 12 12 2.49 70.86 69.54	QP Margin [dB] 59.49 33.79 19.58	Height [cm] 100 100 100	Angle [°] 13 360 332	Polarity Vertica Vertica Vertica
Data I NO. 1 2 3 4	Image: Constraint of the second se		AF [dB/m] 19.84 20.04 19.82 19.86	PK Factor [dB] 0.43 0.44 0.49 0.51	QP Value [dBµV/m] 63.00 37.07 49.96 50.58	^{1M} ¹² ¹² ^{122.49} 70.86 69.54 69.54	QP Margin [dB] 59.49 33.79 19.58 18.96	Height [cm] 100 100 100 100	Angle [°] 13 360 332 32	Polarity Vertica Vertica Vertica
Data I NO. 1 2 3 4 5	0 0 0 0 9k		AF [dB/m] 19.84 20.04 19.82 19.86 19.67	РК Factor [dB] 0.43 0.44 0.49 0.51 0.69	Frequency[F QP Value [dBµV/m] 63.00 37.07 49.96 50.58 54.18	1M 1M 122 10 10 10 122.49 70.86 69.54 69.54 69.54	QP Margin [dB] 59.49 33.79 19.58 18.96 15.36	Height [cm] 100 100 100 100 100	Angle [°] 13 360 332 32 161	Polarity Vertica Vertica Vertica Vertica

2. Value = Reading + Antenna Factor + Factor.

3. Factor=Cable loss.



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lariza	ation:	H	orizontal							
Level[dBµV/m]	140 130 120 110 100 90 80 70 60 50 40 30 20 10 10 10 10 10 10 10 10 10 1									
	°T									
	-10	Horizont	al PK	100M	Frequency[H	+z]				1G
Data	-101 30M — QP Limit • QP Detector	Horizont	tal PK	100M	Frequency[ł	Hz]				16
Data I NO.	-10⊥ OP Limit → OP Detecto List Frequency [MHz]	Horizont	AF [dB/m]	Factor [dB]	Frequency[F QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarit
Data I NO.	-101 30M QP Limit • QP Detect List Frequency [MHz] 40.5237	Horizont or Reading [dBµV] 26.73	AF [dB/m] 14.03	100M Factor [dB] -28.08	Frequency[i QP Value [dBµV/m] 12.68	^{Hz]} QP Limit [dBµV/m] 40.00	QP Margin [dB] 27.32	Height [cm] 203	Angle [°] 347	16 Polarit Horizon
Data NO. 1 2	-101 30M QP Limit • QP Detect List Frequency [MHz] 40.5237 88.3940	Horizont or [dBµV] 26.73 40.71	AF [dB/m] 14.03 9.41	100M Factor [dB] -28.08 -27.72	Frequency[F QP Value [dBµV/m] 12.68 22.40	AZ QP Limit [dBµV/m] 40.00 43.50	QP Margin [dB] 27.32 21.10	Height [cm] 203 202	Angle [°] 347 0	Polarit Horizon Horizon
Data NO. 1 2 3	-101 30M QP Limit • QP Detect List Frequency [MHz] 40.5237 88.3940 162.6487	Horizont or Reading [dBµV] 26.73 40.71 27.86	AF [dB/m] 14.03 9.41 14.21	100M Factor [dB] -28.08 -27.72 -26.69	Frequency[F QP Value [dBµV/m] 12.68 22.40 15.38	AZ QP Limit [dBµV/m] 40.00 43.50 43.50	QP Margin [dB] 27.32 21.10 28.12	Height [cm] 203 202 107	Angle [°] 347 0 293	16 Polarit Horizon Horizon Horizon
Data NO. 1 2 3 4	-101 30M QP Limit • QP Detect List Frequency [MHz] 40.5237 88.3940 162.6487 176.3180	Horizoni or [dBµV] 26.73 40.71 27.86 36.21	AF [dB/m] 14.03 9.41 14.21 14.58	100M Factor [dB] -28.08 -27.72 -26.69 -26.73	Frequency[F QP Value [dBµV/m] 12.68 22.40 15.38 24.06	AP Limit [dBµV/m] 40.00 43.50 43.50 43.50	QP Margin [dB] 27.32 21.10 28.12 19.44	Height [cm] 203 202 107 206	Angle [°] 347 0 293 284	Polarit Horizon Horizon Horizon
Data NO. 1 2 3 4 5	-101 30M QP Limit • QP Detect List Frequency [MHz] 40.5237 88.3940 162.6487 176.3180 272.6640		AF [dB/m] 14.03 9.41 14.21 14.58 12.14	100M Factor [dB] -28.08 -27.72 -26.69 -26.73 -26.50	Frequency[F QP Value [dBµV/m] 12.68 22.40 15.38 24.06 22.45	AP Limit [dBµV/m] 40.00 43.50 43.50 43.50 43.60	QP Margin [dB] 27.32 21.10 28.12 19.44 23.55	Height [cm] 203 202 107 206 119	Angle [°] 347 0 293 284 204	Polarit Horizon Horizon Horizon Horizon

NFC RE(Type 1)

2. Final Value Level = Reading + Antenna Factor + Factor.

3. Factor=Cable loss – Preamplifier Factor.



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3. Factor=Cable loss – Preamplifier Factor.

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