



SZEMC-TRF-01 Rev. A/1 Report No.: SZCR250300111205

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TEST REPORT

Application No.: SZCR2503001112AT

Applicant: Vanstone Electronic (Beijing) Co., Ltd.

Address of Applicant: 3F No.2 Building, Aisino Corporation Park 18A, Xingshikou Road, Haidian

District, Beijing, China 100195

Manufacturer: Vanstone Electronic (Beijing) Co., Ltd.

Address of Manufacturer: 3F No.2 Building, Aisino Corporation Park 18A, Xingshikou Road, Haidian

District, Beijing, China 100195

Equipment Under Test (EUT):

EUT Name: SoundBox Model No.: Q181 mini

Trade Mark: Aising

FCC ID: OWLQ181-MINI-A Standard(s): 47 CFR Part 2

47 CFR Part 22 47 CFR Part 24

Date of Receipt: 2025-03-24

Date of Test: 2025-03-27 to 2025-04-03

Date of Issue: 2025-04-08

Test Result: Pass*

Keny Xu EMC Laboratory Manager



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^{*} In the configuration tested, the EUT complied with the standards specified above.



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	Revision Record						
Version	Chapter	Date	Modifier	Remark			
01		2025-04-08		Original			

Authorized for issue by:		
	Calvin Weng	
	Calvin Weng/Project Engineer	
	Exic Fu	
	Eric Fu/Reviewer	



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2 Test Summary

Test Item	FCC	Requirements	Verdict
	Rule No.	·	
Effective (Isotropic) Radiated	§2.1046,	ERP≤7W(GSM850)	D.4.00
Power Output Data	§22.913,	EIRP≤2W(PCS1900)	PASS
	§24.232	,	
Peak-Average Ratio	§24.232	≤13dB	PASS
Don du della	\$2.4040/b)	OBW: No limit	DACC
Bandwidth	§2.1049(h)	EBW: No limit	PASS
	§2.1051,	≤ -13dBm/1%*EBW, in 1 MHz bands	
Band Edge Compliance	§22.917,	immediately outside and adjacent to the	PASS
	§24.238	frequency block.	
	§2.1051,		
Spurious emissions at antenna terminals	§22.917,	≤ -13dBm	PASS
	§24.238		
Field attractable of anywigue	§2.1051,		
Field strength of spurious radiation	§22.917,	≤ -13dBm	PASS
radiation	§24.238		
	§2.1055,		
Frequency stability	§22.355,	≤ ±2.5ppm.	PASS
	§24.235		



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4 General Information

4.1 Details of E.U.T.

Power supply:	DC3.7V by Li-ion battery(2000mAh)		
	Battery M/N:18650 2000mAh		
	Battery Manufacturer: MEI ZHOU BO FU NENG TECHNOLOGY CO.,LTD		
	Recharge by AC/DC Power adapter		
	Adapter M/N:SW-0018C		
	Adapter Input: AC100-240V, 50/60Hz, 0.2A		
	Adapter Output: DC5V/1A		
Cable(s):	USB Type C cable: 0.6m unshielded cable without ferrite core		
Cable Loss (for RF conducted test):	Below 1GHz: 0.5dB, 1GHz~2GHz:0.7dB, Above 2GHz: 1dB		
Sample Type:	Portable production		
Support Network:	GPRS		
Operation Frequer Band:	GSM850/PCS1900		
Modulation Type:	GMSK for GPRS;		
GPRS Class:	12		
Antenna Type:	PIFA Antenna		
Antenna Gain:	GSM850: -3.23dBi,PCS1900:1.11dBi		

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4.2 Test Frequency

Test mode:	TV	RF Channel			
rest mode.	TX	Low (L)	_ow (L) Middle (M)		
CCMOEO	TV	Channel 128	Channel 190	Channel 251	
GSM850	TX	824.2MHz	836.6 MHz	848.8 MHz	
Test mode:	TV	RF Channel			
rest mode.	TX	Low (L)	Middle (M)	High (H)	
PCS1900	TX	Channel 512 Channel 661		Channel 810	
	1.4	1850.2MHz	1880.0 MHz	1909.8 MHz	

4.3 Test Environment

Environment Parameter	Selected Values During Tests		
	TL	-30°C	
Temperature:	TN	+20°C	
	TH	+50°C	
	VL	3.4 Vdc	
Voltage:	VN	3.7 Vdc	
	VH	4.2 Vdc	

NOTE: VL= lower extreme test voltage

VN= nominal voltage

VH= upper extreme test voltage TL= lower extreme test temperature

TN= normal temperature

TH= upper extreme test temperature

4.4 Description of Support Units

The EUT has been tested independent unit.



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4.5 Measurement Uncertainty

No.	ltem	Measurement Uncertainty	
1	Radio Frequency	± 5.4 x 10 ⁻⁸	
2	Duty cycle	± 0.3%	
3	Occupied Bandwidth	± 3%	
4	RF conducted power	± 0.8dB	
5	RF power density	± 0.4dB	
6	Conducted Spurious emissions	± 2.7dB	
7	Dadiated Churique emission test	± 3.1dB (Below 1GHz)	
/	Radiated Spurious emission test	± 4.4dB (Above 1GHz)	
8	Temperature test	± 1°C	
9	Humidity test	± 3%	
10	Supply voltages	± 1.5%	
11	Time	± 3%	



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4.6 Test Location

All tests were performed at:

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen Branch

No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China. 518057.

Fax: +86 755 2671 0594 Tel: +86 755 2601 2053

No tests were sub-contracted.

4.7 Test Facility

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

• A2LA (Certificate No. 3816.01)

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 3816.01.

VCCI (Member No. 1937)

The 3m Fully-anechoic chamber for above 1GHz, 10m Semi-anechoic chamber for below 1GHz, Shielded Room for Mains Port Conducted Interference Measurement and Telecommunication Port Conducted Interference Measurement of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen EMC laboratory have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: G-20026, R-14188, C-12383 and T-11153 respectively.

• FCC -Designation Number: CN1336

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized as an accredited testing laboratory.

Designation Number: CN1336. Test Firm Registration Number: 787754.

Innovation, Science and Economic Development Canada

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0006.

IC#: 4620C.

4.8 Deviation from Standards

None

4.9 Abnormalities from Standard Conditions

None



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5 **Equipment List**

RF conducted test					
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. Date	Cal. Due date
Programmable DC Source	Chroma	62024P-80-60	SEM011-09	2024-07-10	2025-07-09
Programmable Temperature & Humidity Chamber	Votsch Industrietechnik GmbH	VT 4002	SEM002-15	2025-02-26	2026-02-25
MXA Signal Analyzer	KEYSIGHT	N9020B	SEM004-24	2025-03-03	2026-03-02
Measurement Software	TST	TST PASS V2.0	N/A	N/A	N/A
Attenuator	Huber+Suhner	6620_SMA- 50-1	SEM021-09	2025-03-03	2026-03-02
Universal Radio Communication Tester	Rohde & Schwarz	CMW 500	SEM010-03	2025-03-03	2026-03-02
Programmable Temperature & Humidity Chamber	Votsch Industrietechnik GmbH	VT 4002	SEM002-15	2025-02-26	2026-02-25
Power Sensor	KEYSIGHT	U2021XA	SEM009-15	2025-03-19	2026-03-18

RE in Chamber					
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. Date	Cal. Due date
Signal & Spectrum Analyzer	Rohde & Schwarz	FSV	SZ-WRG-M- 048	2025-01-07	2026-01-06
Low Noise Amplifier 30M-8GHz	Tonscend	TAP30M8G30	SZ-WRG-M- 050	2025-01-07	2026-01-06
Double Ridge Horn Antenna 1GHz-18GHz	SCHWARZBECK	BBHA 9120 D	SZ-WRG-M- 055	2023-12-21	2025-12-20
RSE Test Software	AUDIX	e3 V8.2014-6- 27	N/A	N/A	N/A
Chamber	CRTSGSSAC966	N/A	SZ-WRG-C- 063	2025-01-06	2028-01-05
Broad-Band Horn Antenna	Schwarzbeck	BBHA 9120D	SEM003-32	2023-09-17	2025-09-16
Pre-amplifier	Rohde & Schwarz	CH14-H052	SEM005-17	2025-03-21	2026-03-20
Substitution Antenna	Rohde & Schwarz	HF907	SEM003-06	2024-08-03	2025-08-02
Substitution Antenna	ETS-LINDGREN	3160-09	SEM003-12	2024-08-03	2025-08-02
Universal Radio Communication Tester	Rohde & Schwarz	CMW 500	SEM010-03	2025-03-03	2026-03-02
Universal Radio Communication Tester	Anritsu	MT8000A	SEM010-10	2025-03-04	2026-03-03



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General used equipment										
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date					
Humidity- Temperature Indicator	deli	8838	SEM002-32	2024-07-24	2025-07-23					
Humidity- Temperature Indicator	deli	8838	SEM002-33	2024-07-24	2025-07-23					
Barometer	Changchun Meteorological Industry Factory	DYM3	SEM002-01	2025-03-03	2026-03-02					



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Radio Spectrum Matter Test Results 6

6.1 Effective (Isotropic) Radiated Power Output Data

Test Requirement: §2.1046, §22.913, §24.232

Test Method: ANSI C63.26-2015, KDB 971168 D01 v03r01

I imit: ERP≤7W(GSM850)

 $EIRP \le 2W(PCS1900)$

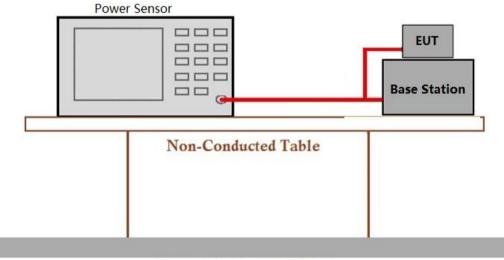
6.1.1 E.U.T. Operation

Operating Environment:

Temperature: 22.5 °C Humidity: 49.5 % RH Atmospheric Pressure: 1020 mbar

Test mode: 30:TX mode_Keep the EUT in transmitting mode

6.1.2 Test Setup Diagram



Ground Reference Plane

6.1.3 Measurement Data

Please refer to Appendix for GSM test data appendix.



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6.2 Peak-Average Ratio

Test Requirement: §24.232

Test Method: ANSI C63.26-2015, KDB 971168 D01 v03r01

Limit: ≤13dB

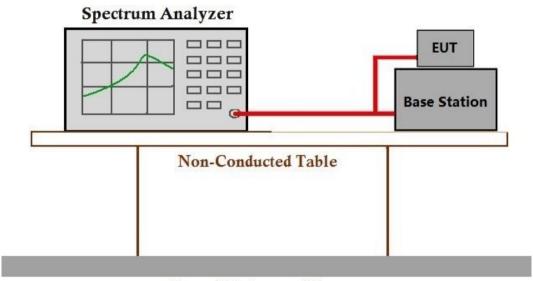
6.2.1 E.U.T. Operation

Operating Environment:

Temperature: 22.5 °C Humidity: 49.5 % RH Atmospheric Pressure: 1020 mbar

Test mode: 30:TX mode_Keep the EUT in transmitting mode

6.2.2 Test Setup Diagram



Ground Reference Plane

6.2.3 Measurement Data

Please refer to Appendix for GSM test data appendix.



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6.3 Bandwidth

Test Requirement: §2.1049(h), §22.917, §24.238

Test Method: ANSI C63.26-2015, KDB 971168 D01 v03r01

Limit: **OBW: No limit** EBW: No limit

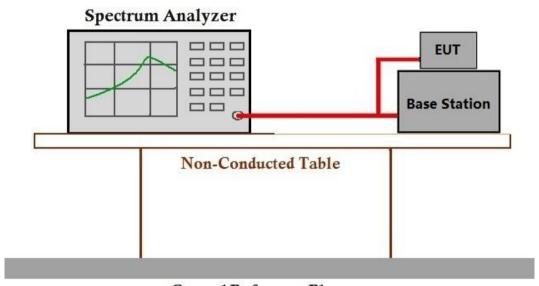
6.3.1 E.U.T. Operation

Operating Environment:

Temperature: 22.5 °C Humidity: 49.5 % RH Atmospheric Pressure: 1020 mbar

Test mode: 30:TX mode Keep the EUT in transmitting mode

6.3.2 Test Setup Diagram



Ground Reference Plane

6.3.3 Measurement Data

Please refer to Appendix for GSM test data appendix.



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6.4 Band Edge Compliance

Test Requirement: §2.1051, §22.917, §24.238

Test Method: ANSI C63.26-2015, KDB 971168 D01 v03r01

≤ -13dBm/1%*EBW, in 1 MHz bands immediately outside and adjacent to Limit:

the frequency block.

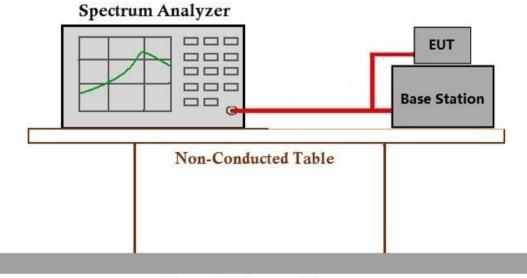
6.4.1 E.U.T. Operation

Operating Environment:

Temperature: 22.5 °C Humidity: 49.5 % RH Atmospheric Pressure: 1020 mbar

Test mode: 30:TX mode_Keep the EUT in transmitting mode

6.4.2 Test Setup Diagram



Ground Reference Plane

6.4.3 Measurement Data

Please refer to Appendix for GSM test data appendix.



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6.5 Spurious emissions at antenna terminals

Test Requirement: §2.1051, §22.917, §24.238

Test Method: ANSI C63.26-2015, KDB 971168 D01 v03r01

≤ -13dBm Limit:

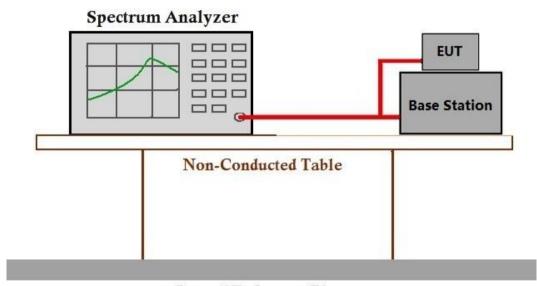
6.5.1 E.U.T. Operation

Operating Environment:

Temperature: Humidity: 49.5 % RH Atmospheric Pressure: 1020 mbar

Test mode: 30:TX mode_Keep the EUT in transmitting mode

6.5.2 Test Setup Diagram



Ground Reference Plane

6.5.3 Measurement Data

Please refer to Appendix for GSM test data appendix.



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6.6 Field strength of spurious radiation

Test Requirement: §2.1051, §22.917, §24.238

Test Method: ANSI C63.26-2015, KDB 971168 D01 v03r01

Limit: ≤ -13dBm

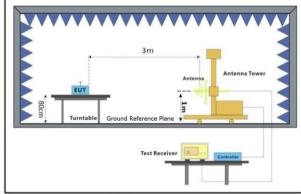
6.6.1 E.U.T. Operation

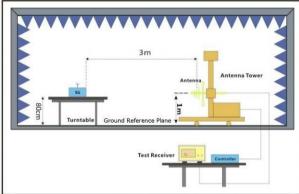
Operating Environment:

Temperature: 22.5 °C Humidity: 49.5 % RH Atmospheric Pressure: 1020 mbar

Test mode: 30:TX mode_Keep the EUT in transmitting mode

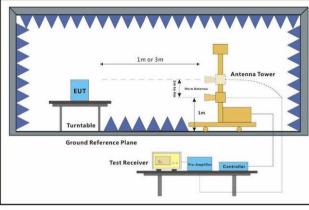
6.6.2 Test Setup Diagram

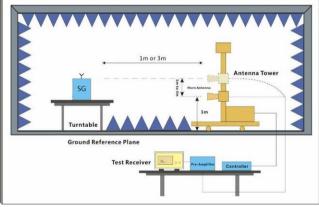




EUT

Substiute Antenna+Signal Generator





EUT

Substiute Antenna+Signal Generator



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6.6.3 Measurement Procedure and Data

Test Procedure:

- (1)On a test site, the EUT shall be placed on a turntable and in the position closest to the normal use as declared by the user.
- (2) The test antenna shall be oriented initially for vertical polarization located 3m from the EUT to correspond to the transmitter.
- (3) The output of the antenna shall be connected to the measuring receiver and either a peak or quasi-peak detector was used for the measurement as indicated on the report. The detector selection is based on how close the emission level was approaching the limit.
- (4) The transmitter shall be switched on; if possible, without the modulation and the measurement receiver shall be tuned to the frequency of the transmitter under test.
- (5) The test antenna shall be raised and lowered through the specified range of height until the measuring receiver detects a maximum signal level.
- (6) The transmitter shall than be rotated through 360 in the horizontal plane, until the maximum signal level is detected by the measuring receiver.
- (7) The test antenna shall be raised and lowered again through the specified range of height until the measuring receiver detects a maximum signal level.
- (8) The maximum signal level detected by the measuring receiver shall be noted.
- (9) The measurement shall be repeated with the test antenna set to horizontal polarization.
- (10) Replace the antenna with a proper Antenna (substitution antenna).
- (11) The substitution antenna shall be oriented for vertical polarization and, if necessary, the length of the substitution antenna shall be adjusted to correspond to the frequency of transmitting.
- (12) The substitution antenna shall be connected to a calibrated signal generator.
- (13) If necessary, the input attenuator setting of the measuring receiver shall be adjusted in order to increase the sensitivity of the measuring receiver.
- (14)The test antenna shall be raised and lowered through the specified range of the height to ensure that the maximum signal is received.
- (15) The input signal to substitution antenna shall be adjusted to the level that produces a level detected by the measuring receiver, that is equal to the level noted while the transmitter radiated power was measured, corrected for the change of input attenuation setting of the measuring receiver.
- (16) The input level to the substitution antenna shall be recorded as power level in dBm, corrected for any change of input attenuator setting of the measuring receiver.
- (17)The measurement shall be repeated with the test antenna and the substitution antenna oriented for horizontal polarization.



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GSM900-Low channel										
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result		
1652.8	-63.01	-13	-50.01	-66.39	2.11	5.49	Horizontal	Pass		
2479.2	-59.3	-13	-46.3	-62.42	2.65	5.77	Horizontal	Pass		
3305.6	-54.87	-13	-41.87	-59.39	3.16	7.68	Horizontal	Pass		
1652.8	-63.0	-13	-50.0	-66.38	2.11	5.49	Vertical	Pass		
2479.2	-60.22	-13	-47.22	-63.34	2.65	5.77	Vertical	Pass		
3305.6	-55.34	-13	-42.34	-59.86	3.16	7.68	Vertical	Pass		

GSM900-Middle channel										
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result		
1672.8	-63.65	-13	-50.65	-66.97	2.12	5.44	Horizontal	Pass		
2509.2	-59.62	-13	-46.62	-62.79	2.67	5.84	Horizontal	Pass		
3345.6	-55.18	-13	-42.18	-59.77	3.19	7.78	Horizontal	Pass		
1672.8	-63.95	-13	-50.95	-67.27	2.12	5.44	Vertical	Pass		
2509.2	-59.69	-13	-46.69	-62.86	2.67	5.84	Vertical	Pass		
3345.6	-54.57	-13	-41.57	-59.16	3.19	7.78	Vertical	Pass		

GSM900-High channel										
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result		
1693.2	-63.17	-13	-50.17	-66.42	2.14	5.39	Horizontal	Pass		
2539.8	-58.63	-13	-45.63	-61.86	2.68	5.91	Horizontal	Pass		
3386.4	-54.91	-13	-41.91	-59.58	3.22	7.89	Horizontal	Pass		
1693.2	-63.51	-13	-50.51	-66.76	2.14	5.39	Vertical	Pass		
2539.8	-59.53	-13	-46.53	-62.76	2.68	5.91	Vertical	Pass		
3386.4	-55.58	-13	-42.58	-60.25	3.22	7.89	Vertical	Pass		



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GSM1800-Low channel										
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result		
3420.4	-55.22	-13	-42.22	-59.95	3.24	7.97	Horizontal	Pass		
5130.6	-51.8	-13	-38.8	-57.77	4.25	10.22	Horizontal	Pass		
6840.8	-52.22	-13	-39.22	-58.96	4.19	10.93	Horizontal	Pass		
3420.4	-55.12	-13	-42.12	-59.85	3.24	7.97	Vertical	Pass		
5130.6	-52.38	-13	-39.38	-58.35	4.25	10.22	Vertical	Pass		
6840.8	-51.94	-13	-38.94	-58.68	4.19	10.93	Vertical	Pass		

GSM1800-Middle channel										
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result		
3495.2	-54.36	-13	-41.36	-59.23	3.29	8.16	Horizontal	Pass		
5242.8	-52.09	-13	-39.09	-58.13	4.25	10.29	Horizontal	Pass		
6990.4	-52.23	-13	-39.23	-59.16	4.19	11.12	Horizontal	Pass		
3495.2	-55.13	-13	-42.13	-60.0	3.29	8.16	Vertical	Pass		
5242.8	-51.69	-13	-38.69	-57.73	4.25	10.29	Vertical	Pass		
6990.4	-53.26	-13	-40.26	-60.19	4.19	11.12	Vertical	Pass		

GSM1800-High channel										
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result		
3569.6	-54.33	-13	-41.33	-59.25	3.34	8.26	Horizontal	Pass		
5354.4	-52.38	-13	-39.38	-58.49	4.25	10.36	Horizontal	Pass		
7139.2	-50.82	-13	-37.82	-57.92	4.2	11.3	Horizontal	Pass		
3569.6	-55.65	-13	-42.65	-60.57	3.34	8.26	Vertical	Pass		
5354.4	-51.92	-13	-38.92	-58.03	4.25	10.36	Vertical	Pass		
7139.2	-52.06	-13	-39.06	-59.16	4.2	11.3	Vertical	Pass		

Note:

All modes have been tested and we found GPRS Test mode has the worst test result. Only record the worst test result.



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6.7 Frequency stability

Test Requirement: §2.1055, §22.555, §24.235

Test Method: ANSI C63.26-2015, KDB 971168 D01 v03r01

Limit: $\leq \pm 2.5$ ppm.

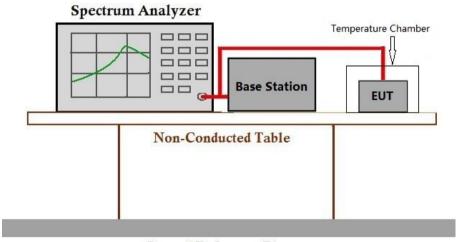
6.7.1 E.U.T. Operation

Operating Environment:

Temperature: 22.5 °C Humidity: 49.5 % RH Atmospheric Pressure: 1020 mbar

Test mode: 30:TX mode_Keep the EUT in transmitting mode

6.7.2 Test Setup Diagram



Ground Reference Plane

6.7.3 Measurement Data

Please refer to Appendix for GSM test data appendix.



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7 **Test Setup Photo**

Refer to Appendix - Test Setup Photo for SZCR2503001112AT

EUT Constructional Details (EUT Photos) 8

Refer to Appendix - External and Internal Photos for SZCR2503001112AT

-End of Report -



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