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RADIO TEST REPORT

Report No: STS1608029F01

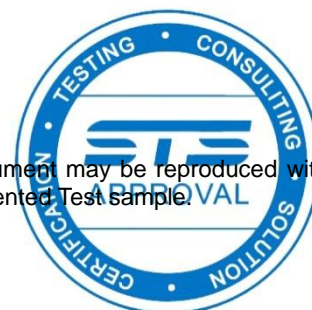
Issued for

Interglobe Connection Corp

7500 NW 25th Street 112 Miami, Florida 33122 USA

Product Name:	MOBILE PHONE
Brand Name:	SOLE
Model Name:	SOLE F250
Series Model:	N/A
FCC ID:	2AC7ISOLE-F250
Test Standard:	FCC Part 22H and 24E

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TEST RESULT CERTIFICATION

Applicant's name : Interglobe Connection Corp

Address..... : 7500 NW 25th Street 112 Miami, Florida 33122 USA

Manufacture's Name : EZA Electronic limited

Address..... : RM1902(A) 19/F 38 PLAZA 38 SHAN TUNG ST MONGKOK KLN HONG KONG

Product name..... : MOBILE PHONE

Brand name : SOLE

Model and/or type reference.. : SOLE F250

Standards : FCC Part 22H and 24E

Test procedure ANSI/TIA 603-D (2010)

This device described above has been tested by STS and the test results show that the equipment under test (EUT) is in compliance with the FCC requirements. And it is applicable only to the tested sample identified in the report.

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Date of Test

Date of performance of tests 02 Aug. 2016 ~15 Aug. 2016

Date of Issue 16 Aug. 2016

Test Result Pass

Testing Engineer : [Signature] (Tony Liu)

Technical Manager : [Signature] (Vita Li)

Authorized Signatory : [Signature] (Bovey Yang)





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Revision History

Rev.	Issue Date	Report NO.	Effect Page	Contents
00	16 Aug. 2016	STS1608029F01	ALL	Initial Issue





SUMMARY OF TEST RESULTS

Test procedures according to the technical standards:

The radiated emission testing was performed according to the procedures of ANSI/TIA-603-D: 2010, KDB 971168 D01 v02r02 and KDB 648474 D03 v01r04

FCC Rules	Test Description	Test Limit	Test Result	Reference
2.1049	Conducted Output Power	Reporting Only	N/A	
2.0146 24.232	Peak-to-Average Ratio	< 13 dB	N/A	
2.1046 22.913 24.232	Effective Radiated Power/Equivalent Isotropic Radiated Power	< 7 Watts max. ERP (Part 22) < 2 Watts max. EIRP (Part 24)	PASS	
2.1049 22.917 24.238	Occupied Bandwidth	Reporting Only	N/A	
2.1055 22.355 24.235	Frequency Stability	< 2.5 ppm (Part 22) Emission must remain in band (Part 24)	N/A	
2.1051 22.917 24.238	Spurious Emission at Antenna Terminals	< $43+10\log_{10}(P[\text{Watts}])$	N/A	
2.1053 22.917 24.238	Field Strength of Spurious Radiation	< $43+10\log_{10}(P[\text{Watts}])$	PASS	
2.1051 22.917 24.238	Band Edge	< $43+10\log_{10}(P[\text{Watts}])$	N/A	



1 INTRODUCTION

1.1 TEST FACTORY

Shenzhen STS Test Services Co., Ltd.
Add. : 1/F., Building B, Zhuoke Science Park, No.190,Chongqing Road,
Fuyong Street, Bao'an District, Shenzhen, Guangdong,China
CNAS Registration No.: L7649;
FCC Registration No.: 842334; IC Registration No.: 12108A-1

1.2 MEASUREMENT UNCERTAINTY

The measurement uncertainties shown below were calculated in accordance with the requirements of ANSI C63.4-2014. All measurement uncertainty values are shown with a coverage factor of $k = 2$ to indicate a 95% level of confidence. The measurement data shown herein meets or exceeds the CISPR measurement uncertainty values specified in CISPR 16-4-2 and, thus, can be compared directly to specified limits to determine compliance.

No.	Item	Uncertainty
1	RF power,conducted	$\pm 0.70\text{dB}$
2	Spurious emissions,conducted	$\pm 1.19\text{dB}$
5	All emissions,radiated(<1G) 30MHz-200MHz	$\pm 2.83\text{dB}$
6	All emissions,radiated(<1G) 200MHz-1000MHz	$\pm 2.94\text{dB}$
7	All emissions,radiated(>1G)	$\pm 3.03\text{dB}$
8	Temperature	$\pm 0.5^{\circ}\text{C}$
9	Humidity	$\pm 2\%$



2 PRODUCT INFORMATION

Product Designation:	MOBILE PHONE
Hardware version number	N/A
Software version number	N/A
FCC ID:	2AC7ISOLE-F250
Tx Frequency:	GSM/GPRS: 850: 824.2 MHz ~ 848.8 MHz 1900: 1850.2 MHz ~ 1909.8MHz
Rx Frequency	GSM/GPRS: 850: 869.2 MHz ~ 893.8 MHz 1900: 1930.2 MHz ~ 1989.8 MHz
SIM Card	SIM 1 and SIM 2 is a chipset unit and tested as single chipset,SIM 1 is used to tested
Antenna:	PIFA Antenna
Antenna gain:	GSM 850:1.6dBi ,PCS 1900:1.4dBi
Power Supply:	DC 3.7V by battery
Battery parameter:	Capacity:800mAh, Rated Voltage: 3.7V
GPRS/EDGE Class	Multi-Class12
Extreme Vol. Limits:	DC3.6 V to 4.2 V (Nominal DC3.7V)
Extreme Temp. Tolerance	-20°C to +45°C
** Note: The High Voltage 4.2 V and Low Voltage 3.6 V was declared by manufacturer, The EUT couldn't be operate normally with higher or lower voltage.	



3 TEST CONFIGURATION OF EQUIPMENT UNDER TEST

Antenna port conducted and radiated test items were performed according to KDB 971168 D01 Power Meas. License Digital Systems v02r02 with maximum output power.

Radiated measurements were performed with rotating EUT in different three orthogonal test planes to find the maximum emission.

Radiated emissions were investigated as following frequency range:

1. 30 MHz to 10th harmonic for GSM850
2. 30 MHz to 10th harmonic for GSM1900

All modes and data rates and positions were investigated.

Test modes are chosen to be reported as the worst case configuration below:

BAND	TEST MODES	
	RADIATED TCS	CONDUCTED TCS
GSM 850	GSM LINK GPRS CLASS 12 LINK	GSM LINK GPRS CLASS 12 LINK
GSM 1900	GSM LINK GPRS CLASS 12 LINK	GSM LINK GPRS CLASS 12 LINK



4 MEASUREMENT INSTRUMENTS

Kind of Equipment	Manufacturer	Type No.	Serial No.	Last Calibration	Calibrated Until
Spectrum Analyzer	Agilent	E4407B	MY50140340	2015.10.25	2016.10.24
Signal Analyzer	Agilent	N9020A	MY49100060	2015.11.18	2016.11.17
Test Receiver	R&S	ESCI	101427	2015.10.25	2016.10.24
Communication Tester	Agilent	8960	MY48360751	2015.11.20	2016.11.19
Communication Tester	R&S	CMU200	112012	2015.10.25	2016.10.24
Test Receiver	R&S	ESCI	102086	2015.10.25	2016.10.24
Bilog Antenna	TESEQ	CBL6111D	34678	2015.11.25	2016.11.24
Bilog Antenna (Calibration antenna)	TESEQ	CBL6111D	34678	2015.11.25	2016.11.24
Horn Antenna	Schwarzbeck	BBHA 9120D	9120D-1343	2016.03.06	2017.03.05
Horn Antenna (Calibration antenna)	Schwarzbeck	BBHA 9170D	9120D-1344	2016.03.06	2017.03.05
MXA SIGNAL Analyzer	Agilent	N9020A	MY49100060	2015.10.25	2016.10.24
Double Ridge Horn Antenna	COM-POWER CORPORATION	AH-840	AHA-840	2016.03.06	2017.03.05
Low frequency cable	N/A	R01	N/A	N/A	N/A
High frequency cable	SCHWARZBECK	AK9515H	SN-96286/96287	N/A	N/A
Vector signal generator	Agilent	E8257D-521	MY45141029	2015.10.16	2016.10.14
Power amplifier	DESAY	ZHL-42W	9638	2015.10.24	2016.10.23

Equipment with a calibration date of "N/A" shown in this list was not used to make direct calibrated measurements.



5 TEST ITEM

5.1 TRANSMITTER RADIATED POWER (EIRP/ERP)

TEST OVERVIEW

Effective Radiated Power (ERP) and Equivalent Isotropic Radiated Power (EIRP) measurements are performed using the substitution method described in ANSI/TIA-603-D-2010 with the EUT transmitting into an integral antenna. Measurements on signals operating below 1GHz are performed using vertically polarized tuned dipole antennas. Measurements on signals operating above 1GHz are performed using vertically polarized broadband horn antennas. All measurements are performed as RMS average measurements while the EUT is operating at maximum power, and at the appropriate frequencies.

TEST PROCEDURE

1. The testing follows FCC KDB 971168 D01 Section 5.2.2 (for GSM/GPRS/EDGE) and ANSI / TIA-603-D-2010 Section 2.2.17.
2. The transmitter was placed on a wooden turntable, and it was transmitting into a non-radiating load which was also placed on the turntable.
3. The measurement antenna was placed at a distance of 3 meters from the EUT. During the tests, the antenna height and polarization as well as EUT azimuth were varied in order to identify the maximum level of emissions from the EUT. The test was performed by placing the EUT on 3-orthogonal axis.
4. The frequency range up to tenth harmonic of the fundamental frequency was investigated.
5. Remove the EUT and replace it with substitution antenna. A signal generator was connected to the substitution antenna by a nonradiating cable. The absolute levels of the spurious emissions were measured by the substitution.
6. Effective Isotropic Radiated Power (EIRP) was measured by substitution method according to TIA/EIA-603-D. The EUT was replaced by the substitution antenna at same location, and then a known power from S.G. was applied into the dipole antenna through a Tx cable, and then recorded the maximum Analyzer reading through raised and lowered the test antenna. The correction factor (in dB) = S.G. - Tx Cable loss + Substitution antenna gain - Analyzer reading. Then the EUT's EIRP/ERP was calculated with the correction factor,
$$\text{ERP/EIRP} = \text{P.SG} + \text{GT} - \text{LC}$$

ERP/EIRP = effective or equivalent radiated power, respectively (expressed in the same units as P_{Meas} as, typically dBW or dBm);
P_{Meas}(PK) = measured transmitter output power or PSD, in dBm or dBW;
GT = gain of the transmitting antenna, in dBd (ERP) or dBi (EIRP);
LC = signal attenuation in the connecting cable between the transmitter and antenna, in dB.



5.2 FIELD STRENGTH OF SPURIOUS RADIATION MEASUREMENT

Test overview

Radiated spurious emissions measurements are performed using the substitution method described in ANSI/TIA-603-D-2010 with the EUT transmitting into an integral antenna. Measurements on signals operating below 1GHz are performed using horizontally and vertically polarized tuned dipole antennas. Measurements on signals operating above 1GHz are performed using vertically and horizontally polarized horn antennas. All measurements are performed as peak measurements while the EUT is operating at maximum power and at the appropriate frequencies.

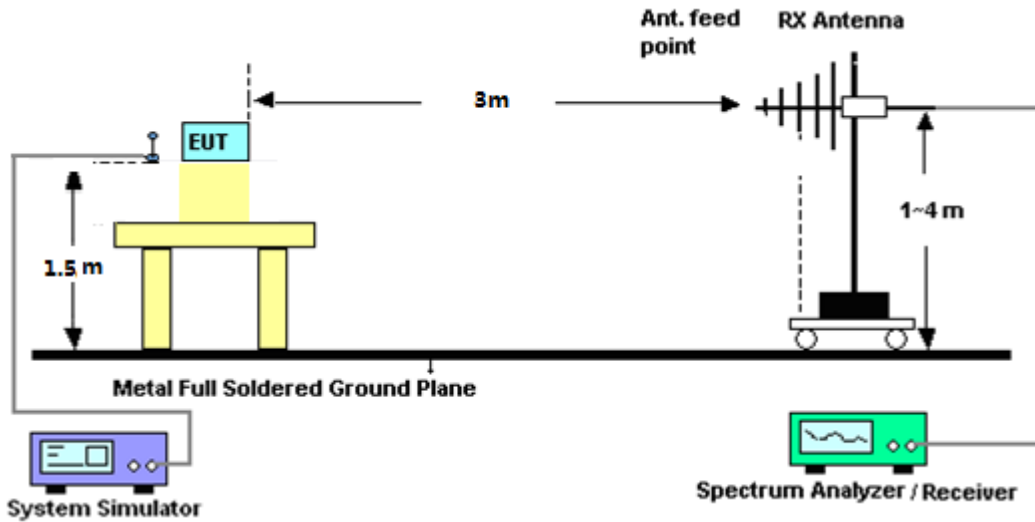
It is measured by means of a calibrated spectrum analyzer and scanned from 30 MHz up to a frequency including its 10th harmonic.

Test procedure

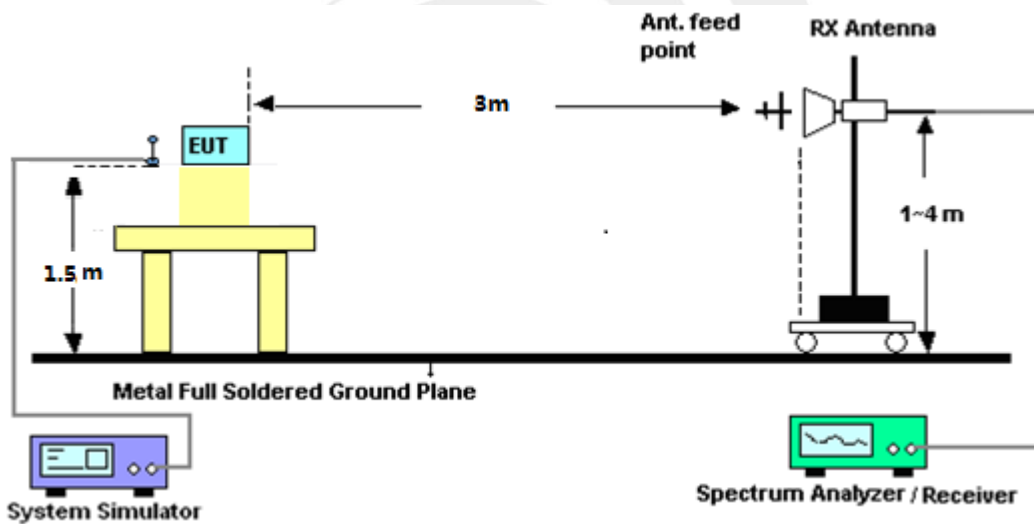
1. The testing follows FCC KDB 971168 D01 Section 5.8 and ANSI/TIA-603-D-2010 – Section 2.2.12
2. RBW = 100kHz for emissions below 1GHz and 1MHz for emissions above 1GHz
3. VBW \geq 3 x RBW
4. Span = 1.5 times the OBW
5. No. of sweep points $>$ 2 x span/RBW
6. Detector = Peak
7. Trace mode = max hold
8. The trace was allowed to stabilize

TEST SETUP

For radiated test from 30MHz to 1GHz



For radiated test from above 1GHz



**APPENDIX A TEST RESULT****A1 TRANSMITTER RADIATED POWER (EIRP/ERP)**

Radiated Power (ERP) for GSM 850 MHZ							
Mode	Frequency	Result					Conclusion
		S G.Level (dBm)	Cable loss	Gain(dBi)	PMeas E.R.P(dBm)	Polarization Of Max. ERP	
GSM850	824.2	17.64	0.44	6.5	23.70	Horizontal	Pass
	824.2	17.31	0.44	6.5	23.37	Vertical	Pass
	836.6	17.28	0.45	6.5	23.33	Horizontal	Pass
	836.6	17.11	0.45	6.5	23.16	Vertical	Pass
	848.8	17.26	0.46	6.5	23.30	Horizontal	Pass
	848.8	17.42	0.46	6.5	23.46	Vertical	Pass
GPRS850	824.2	17.31	0.44	6.5	23.37	Horizontal	Pass
	824.2	17.25	0.44	6.5	23.31	Vertical	Pass
	836.6	17.19	0.45	6.5	23.24	Horizontal	Pass
	836.6	17.08	0.45	6.5	23.13	Vertical	Pass
	848.8	17.45	0.46	6.5	23.49	Horizontal	Pass
	848.8	17.41	0.46	6.5	23.45	Vertical	Pass



Radiated Power (EIRP) for PCS 1900 MHZ							
Mode	Frequency	Result					Conclusion
		S G.Level (dBm)	Cable loss	Gain (dBi)	PMeas E.I.R.P.(dBm)	Polarization Of Max. ERP	
PCS1900	1850.2	7.63	2.41	10.06	15.28	Horizontal	Pass
	1850.2	12.51	2.41	10.06	20.16	Vertical	Pass
	1880	7.79	2.42	10.06	15.43	Horizontal	Pass
	1880	12.62	2.42	10.06	20.26	Vertical	Pass
	1909.8	7.87	2.43	10.06	15.50	Horizontal	Pass
	1909.8	12.42	2.43	10.06	20.05	Vertical	Pass
GPRS1900	1850.2	7.64	2.41	10.06	15.29	Horizontal	Pass
	1850.2	12.46	2.41	10.06	20.11	Vertical	Pass
	1880	7.62	2.42	10.06	15.26	Horizontal	Pass
	1880	12.54	2.42	10.06	20.18	Vertical	Pass
	1909.8	7.34	2.43	10.06	14.97	Horizontal	Pass
	1909.8	12.58	2.43	10.06	20.21	Vertical	Pass

A2 FIELD STRENGTH OF SPURIOUS RADIATION MEASUREMENT
 GSM 850: (30-9000)MHz



Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
-1648.10	-40.74	9.40	4.75	-36.09	-13.00	-23.09	H
2472.23	-39.78	10.60	8.39	-37.57	-13.00	-24.57	H
3296.44	-31.38	12.00	11.79	-31.17	-13.00	-18.17	H
1648.34	-44.59	9.40	4.75	-39.94	-13.00	-26.94	V
2472.66	-44.09	10.60	8.39	-41.88	-13.00	-28.88	V
3296.90	-43.34	12.00	11.79	-43.13	-13.00	-30.13	V

The Worst Test Results Channel 190/836.6 MHz

Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1673.12	-40.15	9.50	4.76	-35.41	-13.00	-22.41	H
2509.66	-39.35	10.70	8.40	-37.05	-13.00	-24.05	H
3346.18	-30.86	12.20	11.80	-30.46	-13.00	-17.46	H
1672.83	-43.29	9.40	4.75	-38.64	-13.00	-25.64	V
2509.81	-44.38	10.60	8.39	-42.17	-13.00	-29.17	V
3346.45	-43.75	12.20	11.82	-43.37	-13.00	-30.37	V

The Worst Test Results Channel 251/848.8 MHz

Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1697.66	-40.04	9.60	4.77	-35.21	-13.00	-22.21	H
2546.44	-39.94	10.80	8.50	-37.64	-13.00	-24.64	H
3395.30	-32.19	12.50	11.90	-31.59	-13.00	-18.59	H
1697.46	-43.84	9.60	4.77	-39.01	-13.00	-26.01	V
2546.26	-44.12	10.80	8.50	-41.82	-13.00	-28.82	V
3394.96	-42.97	12.50	11.90	-42.37	-13.00	-29.37	V

Note: (1)Below 30MHz no Spurious found is the worst condition.
 (2)Above 3.5GHz amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has.

GPRS 850: (30-9000)MHz

The Worst Test Results Channel 128/824.2 MHz



Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1648.47	-40.45	9.40	4.75	-35.80	-13.00	-22.80	H
2472.31	-39.30	10.60	8.39	-37.09	-13.00	-24.09	H
3296.63	-32.07	12.00	11.79	-31.86	-13.00	-18.86	H
1648.06	-43.94	9.40	4.75	-39.29	-13.00	-26.29	V
2472.56	-44.32	10.60	8.39	-42.11	-13.00	-29.11	V
3296.63	-43.94	12.00	11.79	-43.73	-13.00	-30.73	V

The Worst Test Results Channel 190/836.6 MHz

Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1673.28	-40.41	9.50	4.76	-35.67	-13.00	-22.67	H
2509.46	-40.50	10.70	8.40	-38.20	-13.00	-25.20	H
3346.11	-31.45	12.20	11.80	-31.05	-13.00	-18.05	H
1673.13	-44.25	9.40	4.75	-39.60	-13.00	-26.60	V
2509.75	-44.83	10.60	8.39	-42.62	-13.00	-29.62	V
3346.22	-42.58	12.20	11.82	-42.20	-13.00	-29.20	V

The Worst Test Results Channel 251/848.8 MHz

Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1697.25	-41.27	9.60	4.77	-36.44	-13.00	-23.44	H
2546.36	-40.48	10.80	8.50	-38.18	-13.00	-25.18	H
3395.28	-31.63	12.50	11.90	-31.03	-13.00	-18.03	H
1697.42	-44.64	9.60	4.77	-39.81	-13.00	-26.81	V
2546.40	-45.05	10.80	8.50	-42.75	-13.00	-29.75	V
3395.00	-43.07	12.50	11.90	-42.47	-13.00	-29.47	V

Note: (1)Below 30MHz no Spurious found is the worst condition.
 (2)Above 3.5GHz amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has.



PCS 1900: (30-20000)MHz

The Worst Test Results for Channel 512/1850.2MHz							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3700.26	-34.37	12.60	12.93	-34.70	-13.00	-21.70	H
5550.53	-35.42	13.10	17.11	-39.43	-13.00	-26.43	H
7400.75	-32.24	11.50	22.20	-42.94	-13.00	-29.94	H
3700.51	-35.44	12.60	12.93	-35.77	-13.00	-22.77	V
5550.25	-34.27	13.10	17.11	-38.28	-13.00	-25.28	V
7400.86	-32.09	11.50	22.20	-42.79	-13.00	-29.79	V
The Worst Test Results for Channel 661/1880.0MHz							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3760.17	-34.71	12.60	12.93	-35.04	-13.00	-22.04	H
5640.05	-35.11	13.10	17.11	-39.12	-13.00	-26.12	H
7519.88	-32.81	11.50	22.20	-43.51	-13.00	-30.51	H
3760.10	-35.14	12.60	12.93	-35.47	-13.00	-22.47	V
5640.06	-34.73	13.10	17.11	-38.74	-13.00	-25.74	V
7519.84	-32.58	11.50	22.20	-43.28	-13.00	-30.28	V
The Worst Test Results for Channel 810/1909.8MHz							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3819.44	-33.76	12.60	12.93	-34.09	-13.00	-21.09	H
5729.11	-34.30	13.10	17.11	-38.31	-13.00	-25.31	H
7638.96	-33.03	11.50	22.20	-43.73	-13.00	-30.73	H
3819.66	-35.42	12.60	12.93	-35.75	-13.00	-22.75	V
5729.08	-34.47	13.10	17.11	-38.48	-13.00	-25.48	V
7639.38	-32.30	11.50	22.20	-43.00	-13.00	-30.00	V

Note: (1)Below 30MHz no Spurious found is the worst condition.

(2)Above 8GHz amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has.



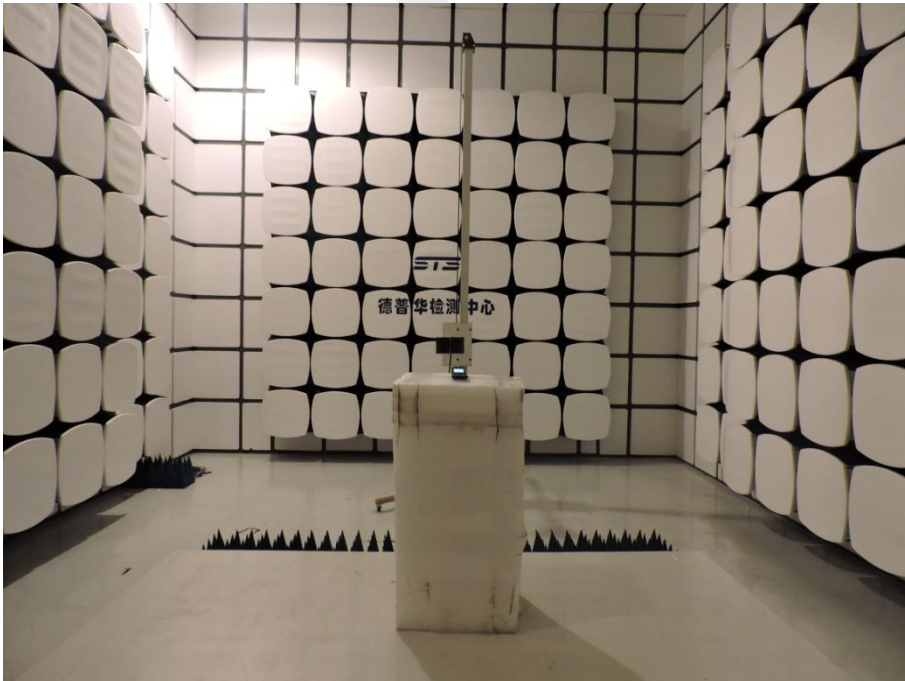
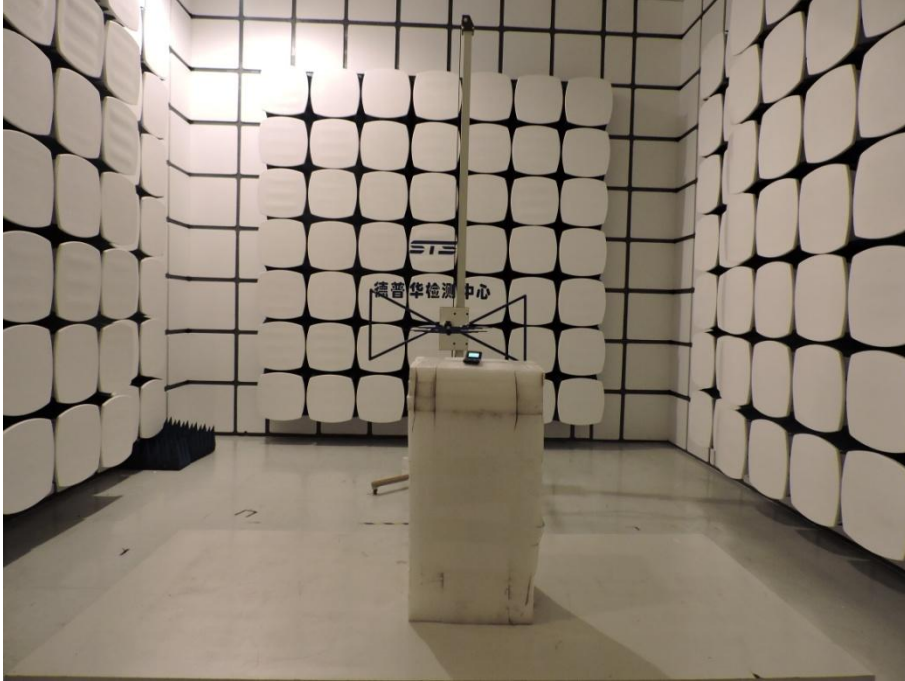
GPRS 1900: (30-20000)MHz

The Worst Test Results for Channel 512/1850.2MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3700.33	-33.60	12.60	12.93	-33.93	-13.00	-20.93	H
5550.28	-35.32	13.10	17.11	-39.33	-13.00	-26.33	H
7400.71	-33.41	11.50	22.20	-44.11	-13.00	-31.11	H
3700.51	-34.86	12.60	12.93	-35.19	-13.00	-22.19	V
5550.63	-34.84	13.10	17.11	-38.85	-13.00	-25.85	V
7400.98	-32.88	11.50	22.20	-43.58	-13.00	-30.58	V
The Worst Test Results for Channel 661/1880.0MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3760.10	-33.99	12.60	12.93	-34.32	-13.00	-21.32	H
5640.00	-34.52	13.10	17.11	-38.53	-13.00	-25.53	H
7519.83	-33.16	11.50	22.20	-43.86	-13.00	-30.86	H
3760.22	-34.59	12.60	12.93	-34.92	-13.00	-21.92	V
5640.11	-34.13	13.10	17.11	-38.14	-13.00	-25.14	V
7519.98	-32.56	11.50	22.20	-43.26	-13.00	-30.26	V
The Worst Test Results for Channel 810/1909.8MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3819.42	-33.68	12.60	12.93	-34.01	-13.00	-21.01	H
5729.32	-34.97	13.10	17.11	-38.98	-13.00	-25.98	H
7639.17	-32.84	11.50	22.20	-43.54	-13.00	-30.54	H
3819.77	-34.77	12.60	12.93	-35.10	-13.00	-22.10	V
5729.53	-33.75	13.10	17.11	-37.76	-13.00	-24.76	V
7639.38	-31.96	11.50	22.20	-42.66	-13.00	-29.66	V

Note: (1)Below 30MHz no Spurious found is the worst condition.
 (2)Above 8GHz amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has.

APPENDIX B PHOTOS OF TEST SETUP

RADIATED SPURIOUS EMISSION



※※※※END OF THE REPORT※※※※