



RADIO TEST REPORT

Report No:STS2101178W01

Issued for

SOURCENEXT CORPORATION

Shiodome City Center 33F, 1-5-2 Higashi Shinbashi
Minato-ku, Tokyo 105-7133, Japan

Product Name:	POCKETALK
Brand Name:	POCKETALK
Model Name:	W1PGK
Series Model:	W1PGG,W1PGW,W1PWG,W1PWK, W1PWW,W1PGR,W1PGP
FCC ID:	2AOJA-W1P
Test Standard:	FCC Part 22H and 24E

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**TEST RESULT CERTIFICATION**

Applicant's name: SOURCENEXT CORPORATION
Address: Shiodome City Center 33F, 1-5-2 Higashi Shinbashi Minato-ku, Tokyo
105-7133, Japan
Manufacture's Name: JENESIS(SHENZHEN)CO.,LTD
Address: No.401-1, Building2, Runheng High-Tech Industrial Park, Liuxian 3rd
Road No.1, XingDong, Xinan Avenue, Bao'an District, Shenzhen,
China

Product discription

Product Name.....: POCKETALK
Brand Name: POCKETALK
Model Name: W1PGK
Series Model.....: W1PGG,W1PGW,W1PWG,W1PWK,W1PWW,W1PGR,W1PGP

Test Standards: FCC Part 22H and 24E

Test procedure KDB 971168 D01 v03r01,ANSI C63.26(2015)

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 24 Jan. 2021~04 Feb. 2021

Date of Issue 04 Feb. 2021

Test Result..... **Pass**

Testing Engineer :

(Chris Chen)

Technical Manager :

(Sean She)

Authorized Signatory :

(Vita Li)





TABLE OF CONTENTS	Page
1 INTRODUCTION	6
1.1 TEST FACTORY	6
1.2 MEASUREMENT UNCERTAINTY	6
2 PRODUCT INFORMATION	7
3 TEST CONFIGURATION OF EQUIPMENT UNDER TEST	8
4 MEASUREMENT INSTRUMENTS	9
5 TEST ITEMS	10
5.1 FIELD STRENGTH OF SPURIOUS RADIATION MEASUREMENT	10
APPENDIX B PHOTOS OF TEST SETUP	18



**Revision History**

Rev.	Issue Date	Report NO.	Effect Page	Contents
00	04 Feb. 2021	STS2101178W01	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 KDB 971168 D01 v03r01 and ANSI C63.26(2015)

FCC Rules	Test Description	Test Limit	Test Result	Reference
2.1053 22.917 24.238	Field Strength of Spurious Radiation	$< 43 + 10 \log_{10}(P[\text{Watts}])$	PASS	





1 INTRODUCTION

1.1 TEST FACTORY

SHENZHEN STS TEST SERVICES CO., LTD

Add. : A 1/F, Building B, Zhuoke Science Park, No.190 Chongqing Road, HepingShequ, Fuyong Sub-District, Bao'an District, Shenzhen, Guang Dong, China

FCC test Firm Registration Number: 625569

IC test Firm Registration Number: 12108A

A2LA Certificate No.: 4338.01

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 output power, conducted	$\pm 0.68\text{dB}$
2	Unwanted Emissions, conducted	$\pm 2.988\text{dB}$
3	All emissions, radiated 30-1GHz	$\pm 5.6\text{dB}$
4	All emissions, radiated 1G-6GHz	$\pm 5.5\text{dB}$
5	All emissions, radiated >6G	$\pm 5.8\text{dB}$
6	Conducted Emission (9KHz-150KHz)	$\pm 3.37\text{dB}$
7	Conducted Emission (150KHz-30MHz)	$\pm 3.83\text{dB}$



2 PRODUCT INFORMATION

Product Name	POCKETALK
Trade Name	POCKETALK
Model Name	W1PGK
Series Model	W1PGG,W1PGW,W1PWG,W1PWK,W1PWW,W1PGR,W1PGP
Model Difference	The structure of the circuit is the same, only the name of the model is different
Tx Frequency:	WCDMA: Band V: 824 MHz ~ 849 MHz Band II: 1850 MHz ~ 1910 MHz
Rx Frequency:	WCDMA: Band V: 869 MHz ~ 894 MHz Band II: 1930 MHz ~ 1990 MHz
Max RF Output Power:	WCDMA Band V:23.80dBm, WCDMA Band II:21.67dBm
Type of Emission:	WCDMA850: 4M77F9W WCDMA1900: 4M76F9W
SIM Card:	Only support single SIM Card.
Antenna:	PIFA Antenna
Antenna gain:	WCDMA 850: 0dBi, WCDMA1900: 0dBi,
Power Supply:	DC 3.7V by battery
Battery parameter:	Capacity: 2200mAh, Rated Voltage: 3.7V
Extreme Vol. Limits:	DC 3.33 V to 4.07 V (Nominal DC3.7V)
Extreme Temp. Tolerance:	-30℃ to +50℃
Hardware version number:	PT2_MB_V1.0
Software version number:	3.1.2
** Note: The High Voltage 4.07V and Low Voltage 3.33 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 and ANSI C63.26 2015 Power Meas. License Digital Systems 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 WCDMA Band V.
2. 30 MHz to 10th harmonic for WCDMA Band II.

All modes and data rates and positions were investigated.

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

	TEST MODES	
	RADIATED TCS	CONDUCTED TCS
BAND		
WCDMA BAND V	RMC 12.2KBPS LINK	RMC 12.2KBPS LINK
WCDMA BAND II	RMC 12.2KBPS LINK	RMC 12.2KBPS LINK



4 MEASUREMENT INSTRUMENTS

Radiation Test equipment

Kind of Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until
Test Receiver	R&S	ESCI	101427	2019.10.09	2020.10.08
Signal Analyzer	Agilent	N9020A	MY51110105	2020.03.05	2021.03.04
Wireless Communications Test Set	R&S	CMW 500	133884	2020.03.05	2021.03.04
Bilog Antenna	TESEQ	CBL6111D	34678	2017.11.02	2020.11.01
Horn Antenna	SCHWARZBECK	BBHA 9120D(1201)	9120D-1343	2018.10.19	2021.10.18
Bilog Antenna	TESEQ	CBL6111D	45873	2018.10.26	2021.10.25
Horn Antenna	SCHWARZBECK	BBHA 9120D(1201)	9120D-2014	2019.10.15	2022.10.14
SHF-EHF Horn Antenna (18G-40GHz)	A-INFO	LB-180400-KF	J211020657	2018.03.11	2021.03.10
Pre-Amplifier (0.1M-3GHz)	EM	EM330	060665	2019.10.09	2020.10.08
Pre-Amplifier (1G-18GHz)	SKET	LNPA-01018G-45	SK2018080901	2019.10.12	2020.10.11
Pre-Amplifier (18G-40GHz)	SKET	LNPA-1840-50	SK2018101801	2019.10.12	2020.10.11
Turn table	EM	SC100_1	60531	N/A	N/A
Antenna mast	EM	SC100	N/A	N/A	N/A
Temperature & Humidity	HH660	Mieo	N/A	2019.10.17	2020.10.16
Test SW	BULUN	BL410-E/18.905			

RF Connected Test

Kind of Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until
Universal Radio communication tester	R&S	CMU200	119907	2020.10.11	2021.10.10
Wireless Communications Test Set	R&S	CMW 500	133884	2020.03.05	2021.03.04
Signal Analyzer	Agilent	N9020A	MY49100060	2019.10.09	2020.10.08
Temperature & Humidity	HH660	Mieo	N/A	2019.10.17	2020.10.16
Test SW	FARAD	LZ-RF /LzRf-3A3			

Equipment with a calibration date of “NCR” shown in this list was not used to make direct calibrated measurements.



5 TEST ITEMS

5.1 FIELD STRENGTH OF SPURIOUS RADIATION MEASUREMENT

TEST OVERVIEW

Radiated spurious emissions measurements are performed using the substitution method described in ANSI C63.26-2015 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.

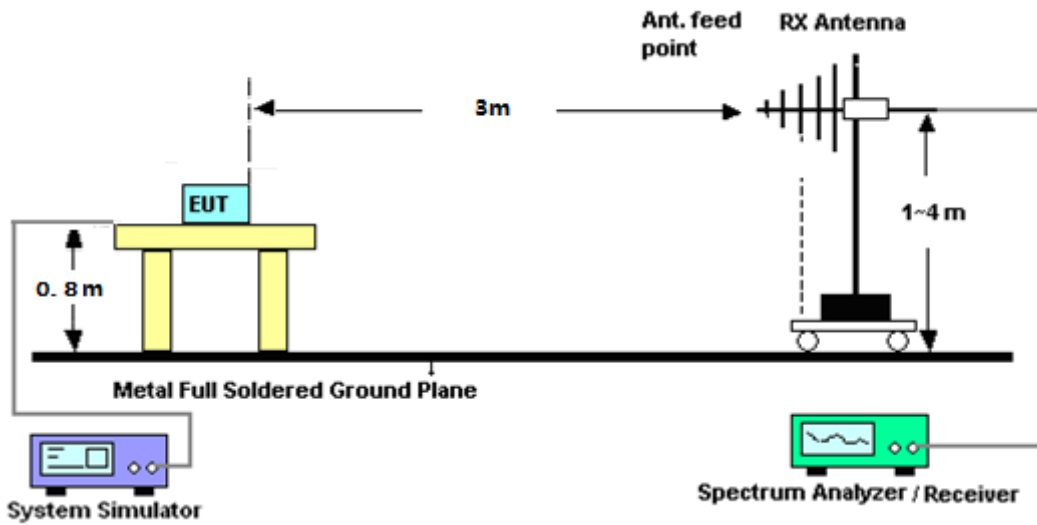
TEST PROCEDURE

1. The testing FCC KDB 971168 D01 Section 5.8 and ANSI C63.26-2015-Section 5.5.
2. RBW = 100kHz for emissions below 1GHz and 1MHz for emissions above 1GHz
3. VBW $\geq 3 \times$ RBW
4. Span = 1.5 times the OBW
5. No. of sweep points $> 2 \times$ span/RBW
6. Detector = Peak
7. Trace mode = max hold
8. The trace was allowed to stabilize
9. Effective Isotropic Spurious Radiation was measured by substitution method according to TIA/EIA-603-E. 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, $ERP/EIRP = P.SG + GT - LC$
ERP/EIRP = effective or equivalent radiated power, respectively (expressed in the same units as P_{Me} as, typically dBW or dBm);
P.SG = 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.

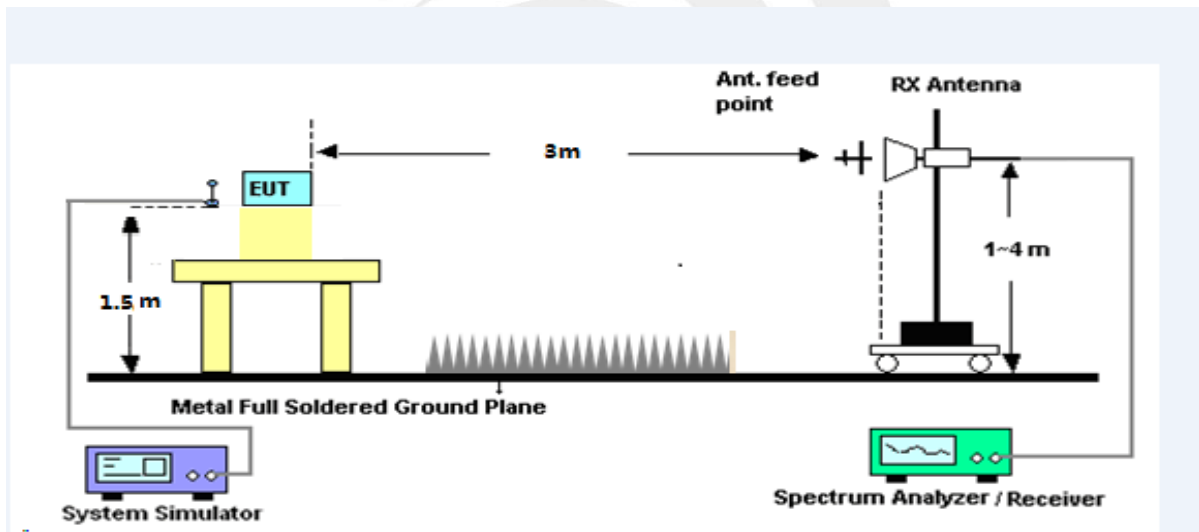


TEST SETUP

For radiated test from 30MHz to 1GHz



For radiated test from above 1GHz





TEST RESULT

- Note:** (1) Spurious emissions which are attenuated by more than 20dB below the permissible value for frequency below 1000MHz.
- (2) Above 3.5GHz amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value.
- (3) Test is divided into three directions, X/Y/Z. X pattern for the worst.

WCDMA Band 5: (30-9000)MHz							
The worst testresults channel 4132/826.4MHz							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea (dBm)	Limit (dBm)	Margin (dBm)	Polarity
1652.43	-41.12	9.40	4.75	-36.47	-13.00	-23.47	H
2479.25	-39.40	10.60	8.39	-37.19	-13.00	-24.19	H
3305.71	-31.78	12.00	11.79	-31.57	-13.00	-18.57	H
1652.47	-43.50	9.40	4.75	-38.85	-13.00	-25.85	V
2479.58	-44.50	10.60	8.39	-42.29	-13.00	-29.29	V
3305.77	-43.91	12.00	11.79	-43.70	-13.00	-30.70	V
The Worst Test Results Channel 4183/836.6MHz							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea (dBm)	Limit (dBm)	Margin (dBm)	Polarity
1672.82	-40.55	9.40	4.75	-35.90	-13.00	-22.90	H
2509.62	-40.39	10.60	8.39	-38.18	-13.00	-25.18	H
3346.08	-31.18	12.00	11.79	-30.97	-13.00	-17.97	H
1672.87	-44.25	9.40	4.75	-39.60	-13.00	-26.60	V
2509.88	-44.81	10.60	8.39	-42.60	-13.00	-29.60	V
3346.33	-42.60	12.00	11.79	-42.39	-13.00	-29.39	V
The Worst Test Results Channel 4233/846.6MHz							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea (dBm)	Limit (dBm)	Margin (dBm)	Polarity
1693.60	-40.48	9.40	4.75	-35.83	-13.00	-22.83	H
2539.30	-40.40	10.60	8.39	-38.19	-13.00	-25.19	H
3385.95	-31.54	12.00	11.79	-31.33	-13.00	-18.33	H
1693.41	-43.17	9.40	4.75	-38.52	-13.00	-25.52	V
2539.45	-44.78	10.60	8.39	-42.57	-13.00	-29.57	V
3386.00	-43.49	12.00	11.79	-43.28	-13.00	-30.28	V



HSUPA Band 5: (30-9000)MHz							
The worst testresults channel 4132/826.4MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
1652.40	-41.40	9.40	4.75	-36.75	-13.00	-23.75	H
2479.64	-40.10	10.60	8.39	-37.89	-13.00	-24.89	H
3305.84	-31.60	12.00	11.79	-31.39	-13.00	-18.39	H
1652.14	-43.94	9.40	4.75	-39.29	-13.00	-26.29	V
2479.66	-45.32	10.60	8.39	-43.11	-13.00	-30.11	V
3305.74	-43.92	12.00	11.79	-43.71	-13.00	-30.71	V
The Worst Test Results Channel 4183/836.6MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
1673.06	-41.14	9.40	4.75	-36.49	-13.00	-23.49	H
2509.67	-39.25	10.60	8.39	-37.04	-13.00	-24.04	H
3346.04	-31.21	12.00	11.79	-31.00	-13.00	-18.00	H
1672.98	-43.90	9.40	4.75	-39.25	-13.00	-26.25	V
2509.46	-44.75	10.60	8.39	-42.54	-13.00	-29.54	V
3346.03	-43.67	12.00	11.79	-43.46	-13.00	-30.46	V
The Worst Test Results Channel 4233/846.6MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
1693.61	-41.43	9.40	4.75	-36.78	-13.00	-23.78	H
2539.24	-40.65	10.60	8.39	-38.44	-13.00	-25.44	H
3385.84	-31.02	12.00	11.79	-30.81	-13.00	-17.81	H
1693.19	-44.25	9.40	4.75	-39.60	-13.00	-26.60	V
2539.30	-44.76	10.60	8.39	-42.55	-13.00	-29.55	V
3386.14	-43.75	12.00	11.79	-43.54	-13.00	-30.54	V



HSDPA Band 5: (30-9000)MHz							
The worst testresults channel 4132/826.4MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
1652.33	-41.00	9.40	4.75	-36.35	-13.00	-23.35	H
2479.62	-39.99	10.60	8.39	-37.78	-13.00	-24.78	H
3305.49	-31.95	12.00	11.79	-31.74	-13.00	-18.74	H
1652.31	-43.76	9.40	4.75	-39.11	-13.00	-26.11	V
2479.32	-44.93	10.60	8.39	-42.72	-13.00	-29.72	V
3305.68	-42.77	12.00	11.79	-42.56	-13.00	-29.56	V
The Worst Test Results Channel 4183/836.6MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
1672.93	-40.60	9.40	4.75	-35.95	-13.00	-22.95	H
2509.74	-40.30	10.60	8.39	-38.09	-13.00	-25.09	H
3346.39	-32.05	12.00	11.79	-31.84	-13.00	-18.84	H
1672.81	-43.76	9.40	4.75	-39.11	-13.00	-26.11	V
2509.69	-44.31	10.60	8.39	-42.10	-13.00	-29.10	V
3346.05	-42.63	12.00	11.79	-42.42	-13.00	-29.42	V
The Worst Test Results Channel 4233/846.6MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
1693.63	-41.16	9.40	4.75	-36.51	-13.00	-23.51	H
2539.43	-40.43	10.60	8.39	-38.22	-13.00	-25.22	H
3386.09	-31.52	12.00	11.79	-31.31	-13.00	-18.31	H
1693.51	-44.36	9.40	4.75	-39.71	-13.00	-26.71	V
2539.46	-44.99	10.60	8.39	-42.78	-13.00	-29.78	V
3386.29	-43.40	12.00	11.79	-43.19	-13.00	-30.19	V



WCDMA Band 2: (30-20000)MHz							
The Worst Test Results for Channel 9262/1852.4MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3704.06	-34.46	12.60	12.93	-34.79	-13.00	-21.79	H
5557.67	-34.68	13.10	17.11	-38.69	-13.00	-25.69	H
7409.65	-32.70	11.50	22.20	-43.40	-13.00	-30.40	H
3704.39	-34.70	12.60	12.93	-35.03	-13.00	-22.03	V
5557.25	-34.17	13.10	17.11	-38.18	-13.00	-25.18	V
7409.62	-32.23	11.50	22.20	-42.93	-13.00	-29.93	V
The Worst Test Results for Channel 9400/1880MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3759.90	-34.69	12.60	12.93	-35.02	-13.00	-22.02	H
5639.84	-35.02	13.10	17.11	-39.03	-13.00	-26.03	H
7520.15	-32.29	11.50	22.20	-42.99	-13.00	-29.99	H
3760.12	-35.65	12.60	12.93	-35.98	-13.00	-22.98	V
5639.86	-33.80	13.10	17.11	-37.81	-13.00	-24.81	V
7519.99	-32.42	11.50	22.20	-43.12	-13.00	-30.12	V
The Worst Test Results for Channel 9538/1907.6MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3815.68	-34.02	12.60	12.93	-34.35	-13.00	-21.35	H
5722.23	-34.80	13.10	17.11	-38.81	-13.00	-25.81	H
7629.90	-33.10	11.50	22.20	-43.80	-13.00	-30.80	H
3815.58	-35.60	12.60	12.93	-35.93	-13.00	-22.93	V
5722.49	-35.08	13.10	17.11	-39.09	-13.00	-26.09	V
7629.98	-31.84	11.50	22.20	-42.54	-13.00	-29.54	V



HSUPA Band 2: (30-20000)MHz							
The Worst Test Results for Channel 9262/1852.4MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3704.19	-33.51	12.60	12.93	-33.84	-13.00	-20.84	H
5557.48	-34.19	13.10	17.11	-38.20	-13.00	-25.20	H
7409.88	-32.85	11.50	22.20	-43.55	-13.00	-30.55	H
3704.00	-35.08	12.60	12.93	-35.41	-13.00	-22.41	V
5557.19	-34.51	13.10	17.11	-38.52	-13.00	-25.52	V
7409.63	-32.12	11.50	22.20	-42.82	-13.00	-29.82	V
The Worst Test Results for Channel 9400/1880MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3759.82	-33.87	12.60	12.93	-34.20	-13.00	-21.20	H
5640.08	-35.38	13.10	17.11	-39.39	-13.00	-26.39	H
7520.18	-32.43	11.50	22.20	-43.13	-13.00	-30.13	H
3760.29	-35.89	12.60	12.93	-36.22	-13.00	-23.22	V
5639.98	-35.11	13.10	17.11	-39.12	-13.00	-26.12	V
7520.01	-33.07	11.50	22.20	-43.77	-13.00	-30.77	V
The Worst Test Results for Channel 9538/1907.6MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3815.49	-34.62	12.60	12.93	-34.95	-13.00	-21.95	H
5722.31	-34.11	13.10	17.11	-38.12	-13.00	-25.12	H
7629.87	-33.14	11.50	22.20	-43.84	-13.00	-30.84	H
3815.55	-35.77	12.60	12.93	-36.10	-13.00	-23.10	V
5722.08	-35.22	13.10	17.11	-39.23	-13.00	-26.23	V
7630.11	-31.90	11.50	22.20	-42.60	-13.00	-29.60	V



HSDPA Band 2: (30-20000)MHz							
The Worst Test Results for Channel 9262/1852.4MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3704.40	-34.20	12.60	12.93	-34.53	-13.00	-21.53	H
5557.26	-35.30	13.10	17.11	-39.31	-13.00	-26.31	H
7409.65	-33.33	11.50	22.20	-44.03	-13.00	-31.03	H
3704.07	-35.02	12.60	12.93	-35.35	-13.00	-22.35	V
5557.55	-35.01	13.10	17.11	-39.02	-13.00	-26.02	V
7409.62	-32.30	11.50	22.20	-43.00	-13.00	-30.00	V
The Worst Test Results for Channel 9400/1880MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3759.99	-33.50	12.60	12.93	-33.83	-13.00	-20.83	H
5639.98	-34.80	13.10	17.11	-38.81	-13.00	-25.81	H
7520.05	-32.97	11.50	22.20	-43.67	-13.00	-30.67	H
3760.24	-34.91	12.60	12.93	-35.24	-13.00	-22.24	V
5639.87	-34.66	13.10	17.11	-38.67	-13.00	-25.67	V
7519.84	-31.86	11.50	22.20	-42.56	-13.00	-29.56	V
The Worst Test Results for Channel 9538/1907.6MHz							
Frequency(MHz)	S	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
	G.Lev (dBm)			(dBm)	(dBm)	(dBm)	
3815.34	-34.04	12.60	12.93	-34.37	-13.00	-21.37	H
5722.46	-34.39	13.10	17.11	-38.40	-13.00	-25.40	H
7630.09	-33.51	11.50	22.20	-44.21	-13.00	-31.21	H
3815.30	-34.63	12.60	12.93	-34.96	-13.00	-21.96	V
5722.10	-34.93	13.10	17.11	-38.94	-13.00	-25.94	V
7630.09	-33.19	11.50	22.20	-43.89	-13.00	-30.89	V



APPENDIX B PHOTOS OF TEST SETUP

Note: See test photos in setup photo document for the actual connections between Product and support equipment.

※※※※※ END OF THE REPORT※※※※※

