FCC Test Report

(PART 22)

Report No.:	RF150508C06A
FCC ID:	A4R-WT2
Test Model:	WT2
Received Date:	Jul. 13, 2016
Test Date:	Jul. 24, 2016 ~ Aug. 05, 2016
Issued Date:	Aug. 25, 2016
Company Name:	Google Inc.
Address:	1600 Amphitheatre Parkway Mountain View California United States 94043
Issued By:	Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch
Lab Address:	No. 47-2, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan (R.O.C)
Test Location:	No. 19, Hwa Ya 2nd Rd, Wen Hwa Tsuen, Kwei Shan Hsiang, Taoyuan Hsien 333, Taiwan, R.O.C.

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Release Control Record

Issue No.	Description	Date Issued
RF150508C06A	Original Release	Aug. 25, 2016

1 Certificate of Conformity

Product Name/Description:	Connectivity Bridge
Brand:	Google
Test Model:	WT2
Sample Status:	Identical Prototype
Company Name:	Google Inc.
Test Date:	Jul. 24, 2016 ~ Aug. 05, 2016
Standards:	FCC Part 22, Subpart H

The above equipment has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's EMC characteristics under the conditions specified in this report.

Prepared by : Evonne Liu , **Date:** Aug. 25, 2016

Evonne Liu / Specialist

Approved by : Stanley Wu , **Date:** Aug. 25, 2016

Stanley Wu / Assistant Manager

2 Summary of Test Results

Applied Standard: FCC Part 22 & Part 2			
FCC Clause	**Test Item**	**Result**	**Remarks**
2.1046 22.913 (a)	Effective Radiated Power	Pass	Meet the requirement of limit.
---	Peak to Average Ratio	Not Applicable	Refer to Note
2.1055 22.355	Frequency Stability	Not Applicable	Refer to Note
2.1049	Occupied Bandwidth	Not Applicable	Refer to Note
22.917	Band Edge Measurements	Not Applicable	Refer to Note
2.1051 22.917	Conducted Spurious Emissions	Not Applicable	Refer to Note
2.1053 22.917	Radiated Spurious Emissions	Pass	Meet the requirement of limit. Minimum passing margin is -23.67 dB at 1672.80 MHz.

NOTE: Only the test item for ERP Power and radiated emission had been tested for this addendum and the conducted data is referring to module report (Report No.: T140415W02-RP3/T140415W02-RP1).

2.1 Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2:

Measurement	Frequency	Expended Uncertainty (k=2) (±)
Radiated Emissions up to 1 GHz	30 MHz ~ 200 MHz	2.93 dB
	200 MHz ~1000 MHz	2.95 dB
Radiated Emissions above 1 GHz	1 GHz ~ 18 GHz	2.26 dB
	18 GHz ~ 40 GHz	1.94 dB

2.2 Test Site and Instruments

Description & Manaufacturer	Model No.	Serial No.	Date of Calibration	Due Date of Calibration
Test Receiver Agilent	N9038A	MY51210203	Jan. 21, 2016	Jan. 20, 2017
Spectrum Analyzer Agilent	N9010A	MY52220314	Sep. 03, 2015	Sep. 02, 2016
Spectrum Analyzer ROHDE & SCHWARZ	FSU43	101261	Dec. 17, 2015	Dec. 16, 2016
BILOG Antenna SCHWARZBECK	VULB9168	9168-472	Jan. 07, 2016	Jan. 06, 2017
HORN Antenna SCHWARZBECK	BBHA 9120 D	9120D-969	Jan. 04, 2016	Jan. 03, 2017
Double Ridge Guide Horn Antenna EMCO	3115	5619	Jan. 04, 2016	Jan. 03, 2017
BILOG Antenna SCHWARZBECK	VULB 9168	9168-153	Jan. 07, 2016	Jan. 06, 2017
Agilent Communications Tester-Wireless	8960 Series 10	MY53201073	Jul. 03, 2015	Jul. 02, 2017
Preamplifier EMCI	EMC 012645	980115	Dec. 21, 2015	Dec. 20, 2016
Preamplifier EMCI	EMC 184045	980116	Dec. 21, 2015	Dec. 20, 2016
Preamplifier EMCI	EMC 330H	980112	Dec. 28, 2015	Dec. 27, 2016
Power Meter Anritsu	ML2495A	1232002	Sep. 21, 2015	Sep. 20, 2016
Power Sensor Anritsu	MA2411B	1207325	Sep. 21, 2015	Sep. 20, 2016
RF signal cable HUBER+SUHNNER	SUCOFLEX 104	309219/4 2950114	Oct. 12, 2015	Oct. 11, 2016
RF signal cable HUBER+SUHNNER	SUCOFLEX 104	250130/4	Oct. 12, 2015	Oct. 11, 2016
RF Coaxial Cable Worken	8D-FB	Cable-Ch10-01	Oct. 12, 2015	Oct. 11, 2016
Software BV ADT	E3 6.120103	NA	NA	NA
Antenna Tower MF	MFA-440H	NA	NA	NA
Turn Table MF	MFT-201SS	NA	NA	NA
Antenna Tower &Turn Table Controller MF	MF-7802	NA	NA	NA
Radio Communication Analyzer	MT8820C	6201300640	Aug. 10, 2015	Aug. 09, 2017

Note: 1. The calibration interval of the above test instruments is 12 / 24 months and the calibrations are traceable to NML/ROC and NIST/USA.
2. The test was performed in HwaYa Chamber 10.
3. The horn antenna and preamplifier (model: EMC 184045) are used only for the measurement of emission frequency above 1 GHz if tested.
4. The FCC Site Registration No. is 690701.
5. The IC Site Registration No. is IC7450F-10.

3 General Information

3.1 General Description of EUT

Product Name/Description	Connectivity Bridge	
Brand	Google	
Test Model	WT2	
Status of EUT	Identical Prototype	
Power Supply Rating	5.0 Vdc (adapter)	
Modulation Type	GSM/GPRS	GMSK
	WCDMA	BPSK
	LTE	QPSK, 16QAM
Frequency Range	GSM/GPRS/EDGE	824.2 ~ 848.8 MHz
	WCDMA	826.4 ~ 846.6 MHz
	LTE 5 (Channel Bandwidth: 1.4 MHz)	824.7 ~ 848.3 MHz
	LTE 5 (Channel Bandwidth: 3 MHz)	825.5 ~ 847.5 MHz
	LTE 5 (Channel Bandwidth: 5 MHz)	826.5 ~ 846.5 MHz
	LTE 5 (Channel Bandwidth: 10 MHz)	829 ~ 844 MHz
Max. ERP Power	GSM/GPRS	719.45 mW
	WCDMA	157.40 mW
	LTE 5 (Channel Bandwidth: 1.4 MHz)	103.51 mW
	LTE 5 (Channel Bandwidth: 3 MHz)	106.41 mW
	LTE 5 (Channel Bandwidth: 5 MHz)	110.15 mW
	LTE 5 (Channel Bandwidth: 10 MHz)	113.50 mW
Antenna Type	Fixed Internal Antenna	
Accessory Device	Refer to Note as below	
Data Cable Supplied	Refer to Note as below	

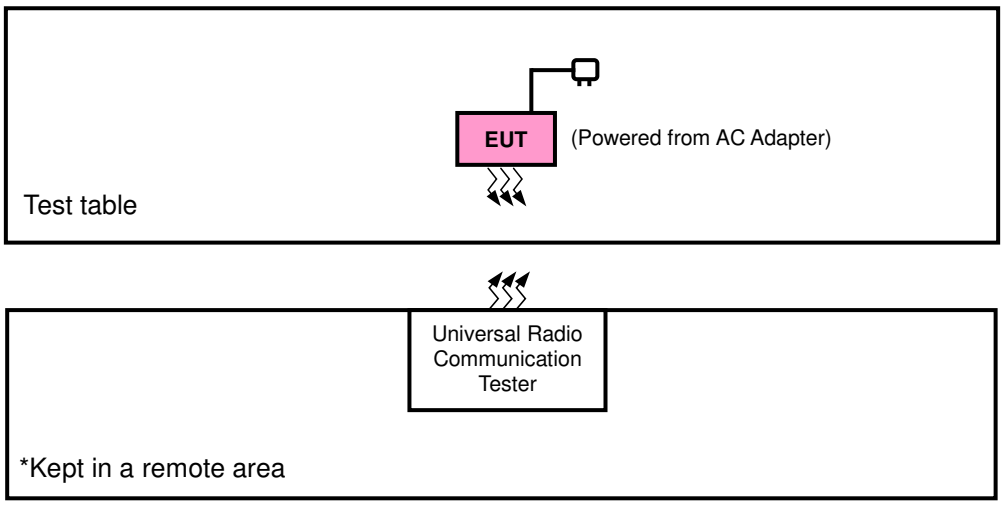
Note:

1. The EUT contains following accessory devices.

Product	Brand	Model	Description
Adapter	TPT	MII050200	I/P: 100-240Vac, 50-60Hz, 0.3A O/P: 5Vdc, 2A
WWAN Module	Telit	LE910-NAG	--
WiFi Module	AzureWave	AW-CM389NF	--

2. The above EUT information is declared by manufacturer and for more detailed features description, please refer to the manufacturer's specifications or user's manual.

3.2 Configuration of System under Test



3.2.1 Description of Support Units

The EUT has been tested as an independent unit together with other necessary accessories or support units.

3.3 Test Mode Applicability and Tested Channel Detail

Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates, XYZ axis, and antenna ports.
The worst case was found when positioned as the table below. Following channel(s) was (were) selected for the final test as listed below:

Band	ERP	Radiated Emission
GSM	Z-plane	Z-axis
WCDMA	Z-plane	Z-axis
LTE Band 5	X-plane	X-axis

GSM

EUT Configure Mode	Test Item	Available Channel	Tested Channel	Mode
-	ERP	128 to 251	128, 189, 251	GSM, EDGE
-	Radiated Emission	128 to 251	189	GSM, EDGE

WCDMA

EUT Configure Mode	Test Item	Available Channel	Tested Channel	Mode
-	ERP	4132 to 4233	4132, 4182, 4233	WCDMA
-	Radiated Emission	4132 to 4233	4182	WCDMA

LTE Band 5

EUT Configure Mode	Test Item	Available Channel	Tested Channel	Channel Bandwidth	Modulation	Mode
-	ERP	20407 to 20643	20407, 20525, 20643	1.4 MHz	QPSK, 16QAM	1 RB / 2 RB Offset
		20415 to 20635	20415, 20525, 20635	3 MHz	QPSK, 16QAM	1 RB / 7 RB Offset
		20425 to 20625	20425, 20525, 20625	5 MHz	QPSK, 16QAM	1 RB / 12 RB Offset
		20450 to 20600	20450, 20525, 20600	10 MHz	QPSK, 16QAM	1 RB / 24 RB Offset
-	Radiated Emission	20450 to 20600	20525	10 MHz	QPSK	1 RB / 24 RB Offset

Note: This device was tested under all bandwidths, RB configurations and modulations. The worst case was found in QPSK modulation.

Test Condition:

Test Item	Environmental Conditions	Input Power	Tested By
ERP	25 deg. C, 65 % RH	5 Vdc	Getaz Yang
Radiated Emission	25 deg. C, 65 % RH	120 Vac, 60 Hz	Getaz Yang

3.4 EUT Operating Conditions

The EUT makes a call to the communication simulator. The communication simulator station system controlled a EUT to export maximum output power under transmission mode and specific channel frequency.

3.5 General Description of Applied Standards

The EUT is a RF Product. According to the specifications of the manufacturer, it must comply with the requirements of the following standards:

FCC 47 CFR Part 2
FCC 47 CFR Part 22
KDB 971168 D01 Power Meas License Digital Systems v02r02
ANSI/TIA/EIA-603-D 2010

Note: All test items have been performed and recorded as per the above standards.

4 Test Types and Results

4.1 Output Power Measurement

4.1.1 Limits of Output Power Measurement

Mobile / Portable station are limited to 7 watts e.r.p.

4.1.2 Test Procedures

EIRP / ERP Measurement:

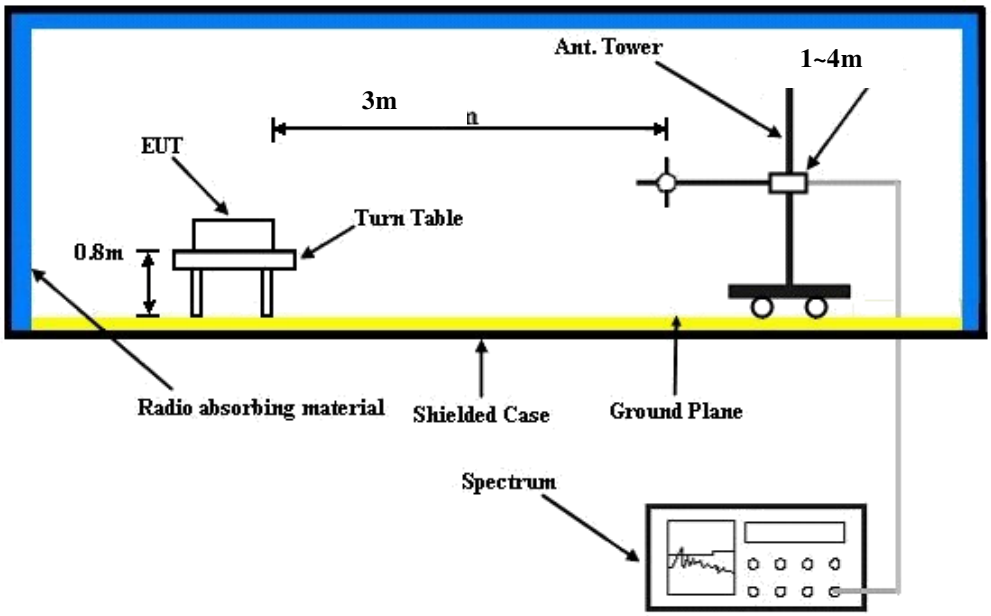
a. All measurements were done at low, middle and high operational frequency range. RBW and VBW is 1 MHz for GSM, GPRS & EDGE, and 5 MHz for WCDMA and CDMA, and 10 MHz for LTE mode.
b. Substitution method is used for E.I.R.P measurement. In the semi-anechoic chamber, EUT placed on the 0.8 m height of Turn Table, rotated the table around 360 degrees to search the maximum radiation power and receiver antenna shall be rotated vertical and horizontal polarization and moved height from 1 m to 4 m to find the maximum polar radiated power. The “Read Value” is the spectrum reading the maximum power value.
c. The substitution horn antenna is substituted for EUT at the same position and signals generator export the CW signal to the substitution antenna via a tx cable. Rotated the Turn Table and moved receiving antenna to find the maximum radiation power. Adjust output power level of S.G to get a Value of spectrum reading equal to “Read Value” of step b. Record the power level of S.G.
d. EIRP = Output power level of S.G – TX cable loss + Antenna gain of substitution horn.E.R.P power can be calculated form E.I.R.P power by subtracting the gain of dipole, E.R.P power = E.I.P.R power - 2.15 dBi.

Conducted Power Measurement:

The EUT was set up for the maximum power with GSM, GPRS, EDGE, WCDMA, CDMA, and LTE link data modulation and link up with simulator. Set the EUT to transmit under low, middle and high channel and record the power level shown on simulator.

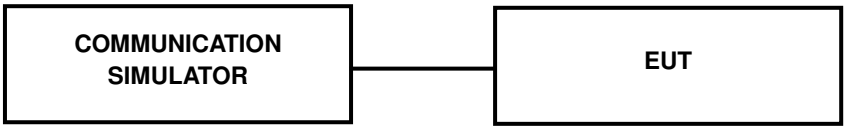
4.1.3 Test Setup

EIRP / ERP Measurement:



For the actual test configuration, please refer to the attached file (Test Setup Photo).

Conducted Power Measurement:



4.1.4 Test Results

ERP Power (dBm)

GSM							
Plane	**Channel**	**Frequency (MHz)**	**LVL (dBm)**	**Correction Factor (dB)**	**ERP (dBm)**	**ERP (mW)**	**Polarization (H/V)**
Z	128	824.2	-2.12	32.62	28.35	683.91	H
	189	836.4	-1.80	32.52	28.57	719.45	
	251	848.8	-2.34	32.65	28.16	654.64	
	128	824.2	-10.58	32.76	20.03	100.69	V
	189	836.4	-10.09	32.39	20.15	103.51	
	251	848.8	-10.32	32.54	20.07	101.62	

WCDMA							
Plane	**Channel**	**Frequency (MHz)**	**LVL (dBm)**	**Correction Factor (dB)**	**ERP (dBm)**	**ERP (mW)**	**Polarization (H/V)**
Z	4132	826.4	-8.63	32.62	21.84	152.76	H
	4182	836.4	-8.40	32.52	21.97	157.40	
	4233	846.6	-8.99	32.65	21.51	141.58	
	4132	826.4	-18.42	32.76	12.19	16.56	V
	4182	836.4	-18.11	32.39	12.13	16.33	
	4233	846.6	-18.57	32.54	11.82	15.21	

LTE Band 5							
Channel Bandwidth: 1.4 MHz / QPSK							
Plane	**Channel**	**Frequency (MHz)**	**LVL (dBm)**	**Correction Factor (dB)**	**ERP (dBm)**	**ERP (mW)**	**Polarization (H/V)**
X	20407	824.7	-10.38	32.62	20.09	102.09	H
	20525	836.5	-10.22	32.52	20.15	103.51	
	20643	848.3	-10.41	32.65	20.09	102.09	
	20407	824.7	-19.92	32.76	10.69	11.72	V
	20525	836.5	-19.53	32.39	10.71	11.78	
	20643	848.3	-19.78	32.54	10.61	11.51	
Channel Bandwidth: 1.4 MHz / 16QAM							
X	20407	824.7	-11.42	32.62	19.05	80.35	H
	20525	836.5	-11.29	32.52	19.08	80.91	
	20643	848.3	-11.43	32.65	19.07	80.72	
	20407	824.7	-20.99	32.76	9.62	9.16	V
	20525	836.5	-20.55	32.39	9.69	9.31	
	20643	848.3	-20.82	32.54	9.57	9.06	

LTE Band 5							
Channel Bandwidth: 3 MHz / QPSK							
Plane	Channel	Frequency (MHz)	LVL (dBm)	Correction Factor (dB)	ERP (dBm)	ERP (mW)	Polarization (H/V)
X	20415	825.5	-10.24	32.62	20.23	105.44	H
	20525	836.5	-10.10	32.52	20.27	106.41	
	20635	847.5	-10.29	32.65	20.21	104.95	
	20415	825.5	-19.88	32.76	10.73	11.83	V
	20525	836.5	-19.49	32.39	10.75	11.89	
	20635	847.5	-19.67	32.54	10.72	11.80	
Channel Bandwidth: 3 MHz / 16QAM							
X	20415	825.5	-11.31	32.62	19.16	82.41	H
	20525	836.5	-11.17	32.52	19.20	83.18	
	20635	847.5	-11.32	32.65	19.18	82.79	
	20415	825.5	-20.87	32.76	9.74	9.42	V
	20525	836.5	-20.44	32.39	9.80	9.55	
	20635	847.5	-20.70	32.54	9.69	9.31	

LTE Band 5							
Channel Bandwidth: 5 MHz / QPSK							
Plane	Channel	Frequency (MHz)	LVL (dBm)	Correction Factor (dB)	ERP (dBm)	ERP (mW)	Polarization (H/V)
X	20425	826.5	-10.12	32.62	20.35	108.39	H
	20525	836.5	-9.95	32.52	20.42	110.15	
	20625	846.5	-10.16	32.65	20.34	108.14	
	20425	826.5	-19.80	32.76	10.81	12.05	V
	20525	836.5	-19.34	32.39	10.90	12.30	
	20625	846.5	-19.57	32.54	10.82	12.08	
Channel Bandwidth: 5 MHz / 16QAM							
X	20425	826.5	-11.19	32.62	19.28	84.72	H
	20525	836.5	-11.05	32.52	19.32	85.51	
	20625	846.5	-11.21	32.65	19.29	84.92	
	20425	826.5	-20.76	32.76	9.85	9.66	V
	20525	836.5	-20.32	32.39	9.92	9.82	
	20625	846.5	-20.58	32.54	9.81	9.57	

LTE Band 5							
Channel Bandwidth: 10 MHz / QPSK							
Plane	**Channel**	**Frequency (MHz)**	**LVL (dBm)**	**Correction Factor (dB)**	**ERP (dBm)**	**ERP (mW)**	**Polarization (H/V)**
X	20450	829.0	-10.01	32.62	20.46	111.17	H
	20525	836.5	-9.82	32.52	20.55	113.50	
	20600	844.0	-9.99	32.65	20.51	112.46	
	20450	829.0	-19.69	32.76	10.92	12.36	V
	20525	836.5	-19.22	32.39	11.02	12.65	
	20600	844.0	-19.43	32.54	10.96	12.47	
Channel Bandwidth: 10 MHz / 16QAM							
X	20450	829.0	-11.08	32.62	19.39	86.90	H
	20525	836.5	-10.92	32.52	19.45	88.10	
	20600	844.0	-11.13	32.65	19.37	86.50	
	20450	829.0	-20.61	32.76	10.00	10.00	V
	20525	836.5	-20.16	32.39	10.08	10.19	
	20600	844.0	-20.43	32.54	9.96	9.91	

4.2 Radiated Emission Measurement

4.2.1 Limits of Radiated Emission Measurement

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least 43 + 10 log(P) dB. The emission limit is equal to -13 dBm.

4.2.2 Test Procedure

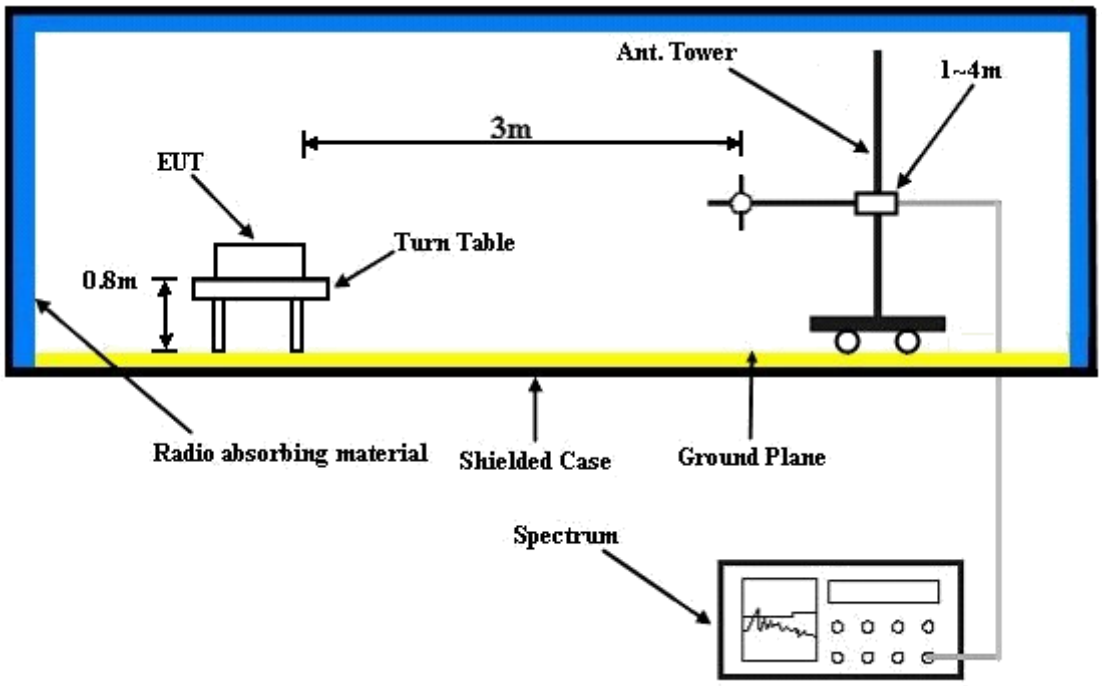
a. Substitution method is used for E.I.R.P measurement. In the semi-anechoic chamber, EUT placed on the 0.8 m height of Turn Table, rotated the table around 360 degrees to search the maximum radiation power and receiver antenna shall be rotated vertical and horizontal polarization and moved height from 1 m to 4 m to find the maximum polar radiated power. The “Read Value” is the spectrum reading the maximum power value.
b. The substitution horn antenna is substituted for EUT at the same position and signals generator export the CW signal to the substitution antenna via a TX cable. Rotated the Turn Table and moved receiving antenna to find the maximum radiation power. Adjust output power level of S.G to get a Value of spectrum reading equal to “Read Value” of step a. Record the power level of S.G
c. EIRP = Output power level of S.G – TX cable loss + Antenna gain of substitution horn.
d. E.R.P power can be calculated form E.I.R.P power by subtracting the gain of dipole, E.R.P power = E.I.P.R power - 2.15 dBi.

NOTE: The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 1 MHz/3 MHz.

4.2.3 Deviation from Test Standard

No deviation.

4.2.4 Test Setup



For the actual test configuration, please refer to the attached file (Test Setup Photo).

4.2.5 Test Results

GSM:

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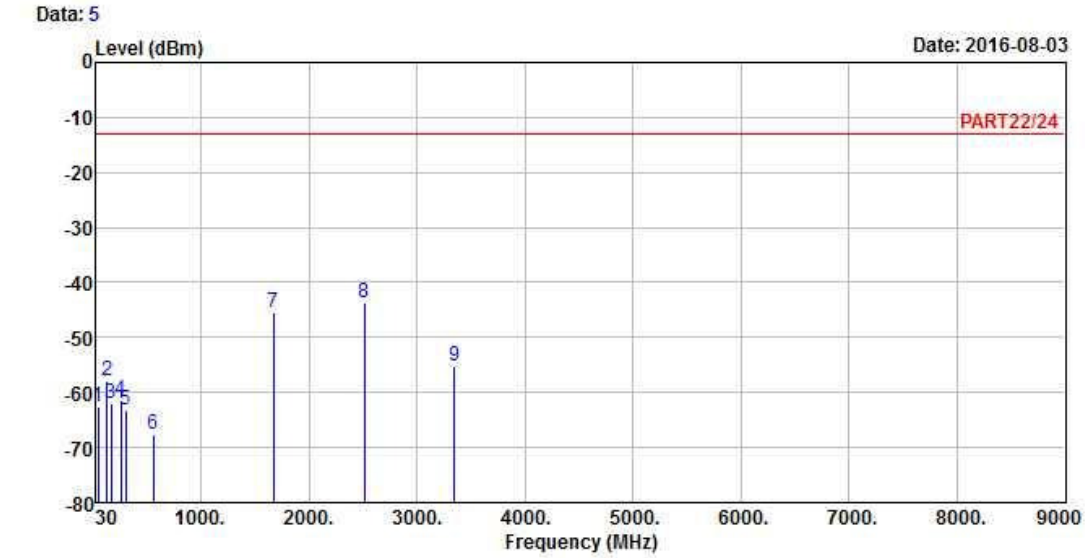
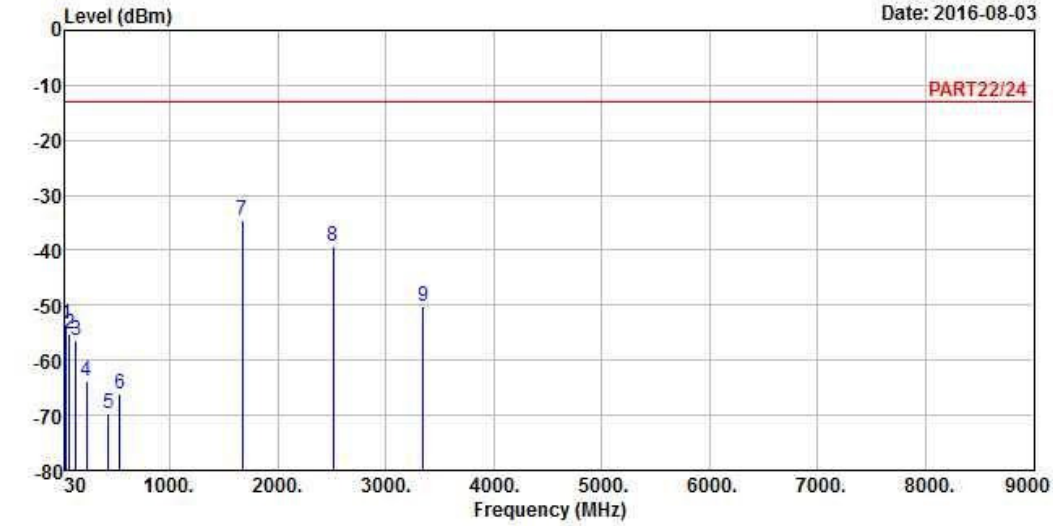


Site : 966 Chamber 5
Condition: PART22/24 HORIZONTAL
Remak : GPRS 850 Link
Tested by: Getaz Yang

	Freq	Level	Read Level	Limit Line	Over Limit	Factor	Remark
	MHz	dBm	dBm	dBm	dB	dB	
1	43.58	-62.59	-61.12	-13.00	-49.59	-1.47	Peak
2	127.97	-57.86	-48.94	-13.00	-44.86	-8.92	Peak
3	167.74	-62.10	-56.71	-13.00	-49.10	-5.39	Peak
4	254.07	-61.45	-55.38	-13.00	-48.45	-6.07	Peak
5	300.63	-63.23	-56.23	-13.00	-50.23	-7.00	Peak
6	559.62	-67.50	-65.05	-13.00	-54.50	-2.45	Peak
7	1672.80	-45.45	-30.77	-13.00	-32.45	-14.68	Peak
8 pp	2509.20	-43.70	-32.79	-13.00	-30.70	-10.91	Peak
9	3345.60	-55.29	-45.75	-13.00	-42.29	-9.54	Peak

Data: 6

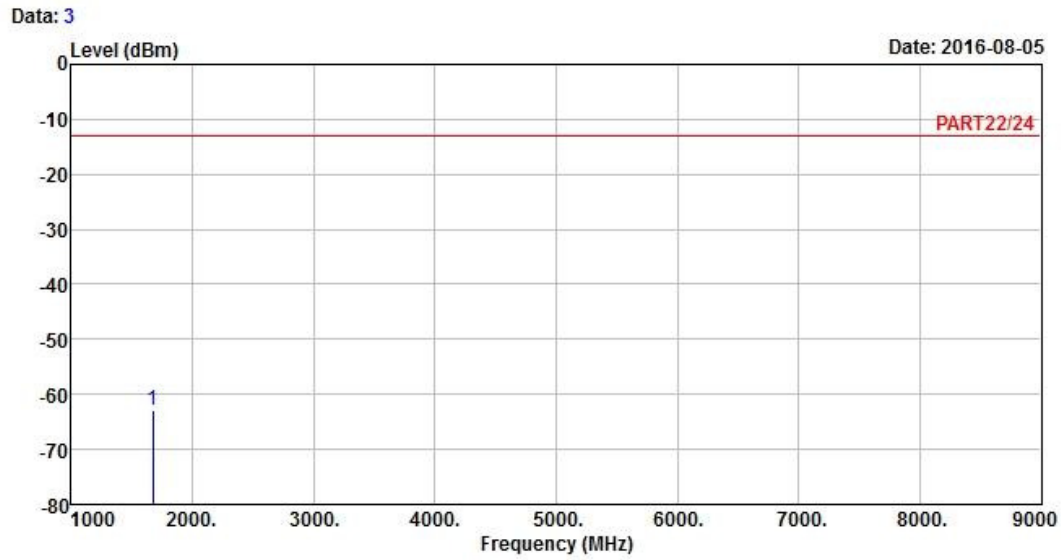


Site : 966 Chamber 5
Condition: PART22/24 VERTICAL
Remak : GPRS 850 Link
Tested by: Getaz Yang

	Freq	Level	Read Level	Limit Line	Over Limit	Factor	Remark
	MHz	dBm	dBm	dBm	dB	dB	
1	39.70	-53.32	-53.96	-13.00	-40.32	0.64	Peak
2	71.71	-55.30	-46.45	-13.00	-42.30	-8.85	Peak
3	128.94	-56.52	-47.71	-13.00	-43.52	-8.81	Peak
4	224.00	-63.91	-56.86	-13.00	-50.91	-7.05	Peak
5	430.61	-69.64	-63.94	-13.00	-56.64	-5.70	Peak
6	533.43	-66.10	-62.66	-13.00	-53.10	-3.44	Peak
7 pp	1672.80	-36.67	-21.99	-13.00	-23.67	-14.68	Peak
8	2509.20	-39.23	-28.32	-13.00	-26.23	-10.91	Peak
9	3345.60	-50.28	-40.74	-13.00	-37.28	-9.54	Peak

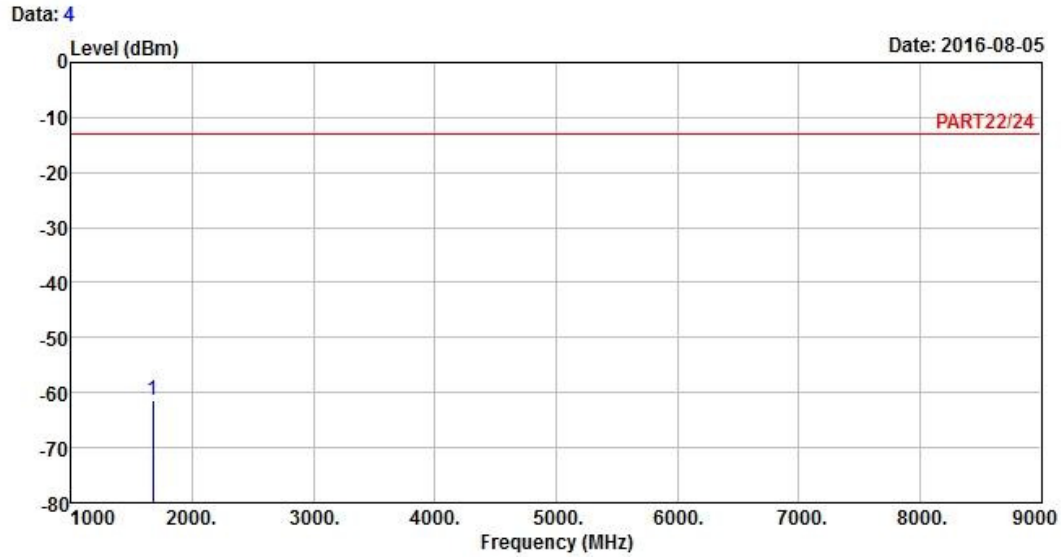
WCDMA:

Bureau Veritas Consumer Products Services Ltd.,Taoyuan Branch



Site : 966 Chamber 5
Condition: PART22/24 HORIZONTAL
Remak : WCDMA V Link
Tested by: Getaz Yang

	Freq	Level	Read Level	Limit Line	Over Limit	Factor	Remark
	MHz	dBm	dBm	dBm	dB	dB	
1 pp	1672.80	-62.96	-48.28	-13.00	-49.96	-14.68	Peak

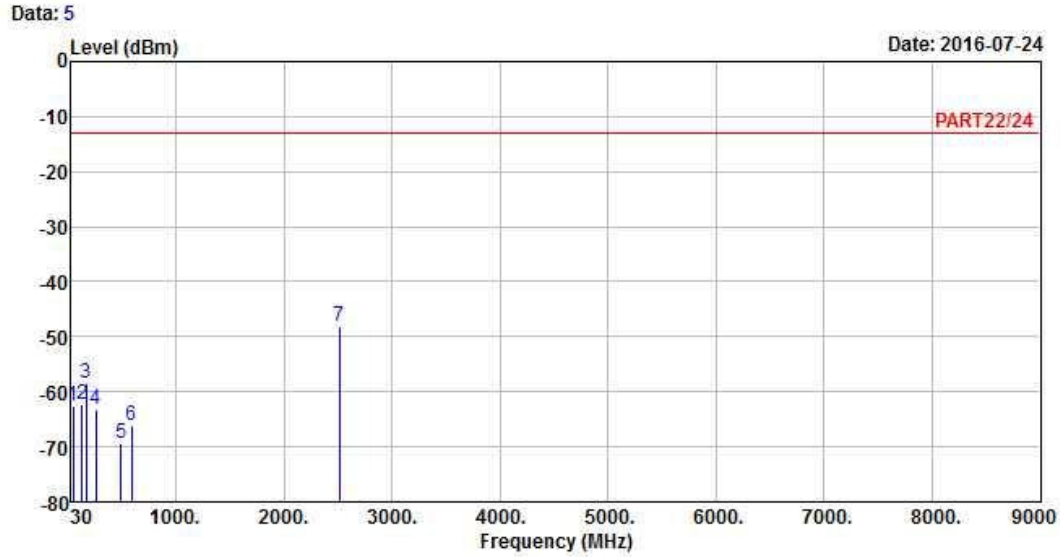


Site : 966 Chamber 5
Condition: PART22/24 VERTICAL
Remak : WCDMA V Link
Tested by: Getaz Yang

	Freq	Level	Read Level	Limit Line	Over Limit	Factor	Remark
	MHz	dBm	dBm	dBm	dB	dB	
1 pp	1672.80	-61.48	-46.80	-13.00	-48.48	-14.68	Peak

LTE Band 5
Channel Bandwidth: 10 MHz / QPSK

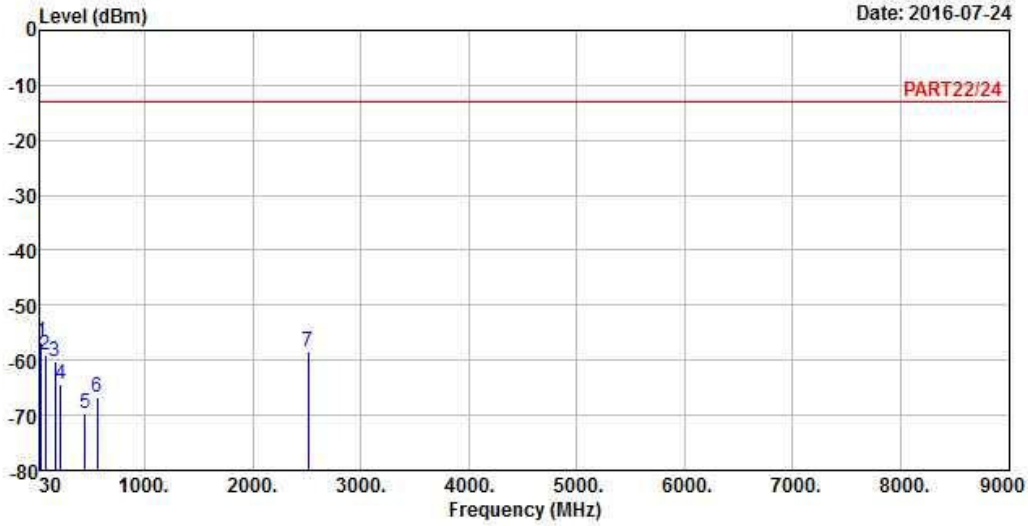
Bureau Veritas Consumer Products Services Ltd.,Taoyuan Branch



Site : 966 Chamber 5
Condition: PART22/24 HORIZONTAL
Remak : LTE Band V_QPSK_10M Link
Tested by: Geetaz Yang

	Freq	Level	Read Level	Limit Line	Over Limit	Factor	Remark
	MHz	dBm	dBm	dBm	dB	dB	
1	44.55	-62.50	-60.51	-13.00	-49.50	-1.99	Peak
2	132.82	-62.25	-53.57	-13.00	-49.25	-8.68	Peak
3	163.86	-58.59	-53.47	-13.00	-45.59	-5.12	Peak
4	258.92	-63.11	-56.94	-13.00	-50.11	-6.17	Peak
5	493.66	-69.25	-64.51	-13.00	-56.25	-4.74	Peak
6	588.72	-66.22	-64.98	-13.00	-53.22	-1.24	Peak
7 pp	2509.50	-48.02	-37.11	-13.00	-35.02	-10.91	Peak

Data: 6



Site : 966 Chamber 5
Condition: PART22/24 VERTICAL
Remak : LTE Band V_QPSK_10M Link
Tested by: Geetaz Yang

	Freq	Level	Read Level	Limit Line	Over Limit	Factor	Remark
	MHz	dBm	dBm	dBm	dB	dB	
1 pp	39.70	-56.57	-57.21	-13.00	-43.57	0.64	Peak
2	75.59	-59.03	-49.28	-13.00	-46.03	-9.75	Peak
3	165.80	-60.31	-55.06	-13.00	-47.31	-5.25	Peak
4	221.09	-64.23	-57.07	-13.00	-51.23	-7.16	Peak
5	446.13	-69.80	-64.22	-13.00	-56.80	-5.58	Peak
6	560.59	-66.83	-64.42	-13.00	-53.83	-2.41	Peak
7	2509.50	-58.54	-47.63	-13.00	-45.54	-10.91	Peak

5 Pictures of Test Arrangements

Please refer to the attached file (Test Setup Photo).

Appendix – Information on the Testing Laboratories

We, Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, were founded in 1988 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are accredited and approved according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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Web Site: www.bureauveritas-adt.com

The address and road map of all our labs can be found in our web site also.

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