



TEST REPORT

REPORT NUMBER: I23W00045-WIFI 5.8G RF

ON

Type of Equipment:	4G Smart Phone
Type of Designation:	MobiWire H6322, Altice S35
Brand Name:	MobiWire, Altice
Manufacturer:	MobiWire SAS
FCC ID:	QPN-H6322

ACCORDING TO

FCC Part 15

Chongqing Academy of Information and Communications Technology

Month date, year

Sep 20, 2023

Signature

Director

Note:

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of Chongqing Academy of Information and Communications Technology.



Report No.: I23W00045-WIFI 5.8G RF

Revision Version

Report Number	Revision	Date	Memo
I23W00045-WIFI 5.8G RF	00	2023-09-20	Initial creation of test report

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Report No.: I23W00045-WIFI 5.8G RF

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1. Test Laboratory

1.1. Testing Location

Name:	Chongqing Academy of Information and Communications Technology
Identifier Number:	CN0044
Designation Number:	CN1239
Address:	Building C, Technology Innovation Center, No.8, Yuma Road, Chayuan New Area, Nan'an District, Chongqing, People's Republic of China
Postal Code:	401336
Telephone:	0086-23-88069965
Fax:	0086-23-88608777

1.2. Testing Environment

Normal Temperature:	15-35°C
Relative Humidity:	25-75%

1.3. Project data

Testing Start Date:	2023-08-18
Testing End Date:	2023-09-20

1.4. Signature

2023-09-20

(Prepared this test report)

Date

2023-09-20

(Reviewed this test report)

Date

2023-09-20

Director of the laboratory
(Approved this test report)

Date

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2. Client Information

2.1. Applicant Information

Company Name:	MobiWire SAS
Address /Post:	107 Boulevard de la Mission Marchand 92400 Courbevoie,France
City:	Courbevoie
Country:	France
Telephone:	+33625028368
Fax:	N/A
Email:	olivier.tiennault@mobiwire.com
Contact Person:	Olivier Tiennault

2.2. Manufacturer Information

Company Name:	MobiWire SAS
Address /Post:	107 Boulevard de la Mission Marchand 92400 Courbevoie,France
City:	Courbevoie
Country:	France
Telephone:	+33625028368
Fax:	N/A
Email:	olivier.tiennault@mobiwire.com
Contact Person:	Olivier Tiennault

3. Equipment under Test (EUT) and Ancillary Equipment (AE)

3.1. About EUT

EUT Description	4G Smart Phone
Model name	MobiWire H6322, Altice S35
Brand name	MobiWire, Altice
Product Type	Client Devices
GSM Frequency Band	GSM:850/ 900/ 1800/1900
WCDMA Frequency Band	WCDMA: B1/B2/B5/B8
LTE Frequency Band	LTE: B1/2/3/4/5/7/8/20/28/38/41
BLUETOOTH Frequency Band	2402MHz-2480MHz
WLAN Frequency Band	Wi-Fi 2.4G:802.11b/g/n, Wi-Fi 5G U-NII-1/ U-NII-2a/U-NII-2c/U-NII-3:802.11a/n/ac
Type of modulation	OFDM
Extreme Temperature	-10-55°C
Nominal Voltage	3.85V
Extreme High Voltage	4.4V
Extreme Low Voltage	3.6V

Note: Photographs of EUT are shown in ANNEX A of this test report.

Note: High and low voltage values in extreme condition test are given by manufacturer.

3.2. Internal Identification of EUT used during the test

EUT ID*	SN or IMEI	HW Version	SW Version	Date of receipt
S4	354365420300385 354365420300393	V01	Mobiwire_H6322_V01	2023-08-18
S6	354365420300641 354365420300658	V01	Mobiwire_H6322_V01	2023-08-18

*EUT ID: is used to identify the test sample in the lab internally.

Technology	Band	UL Freq.(MHz)	DL Freq.(MHz)	Note
WLAN	5G	UNII 3: 5725MHz-5850MHz		--
Note: This device only supports full RU transmission.				

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3.3. Outline of Equipment under Test

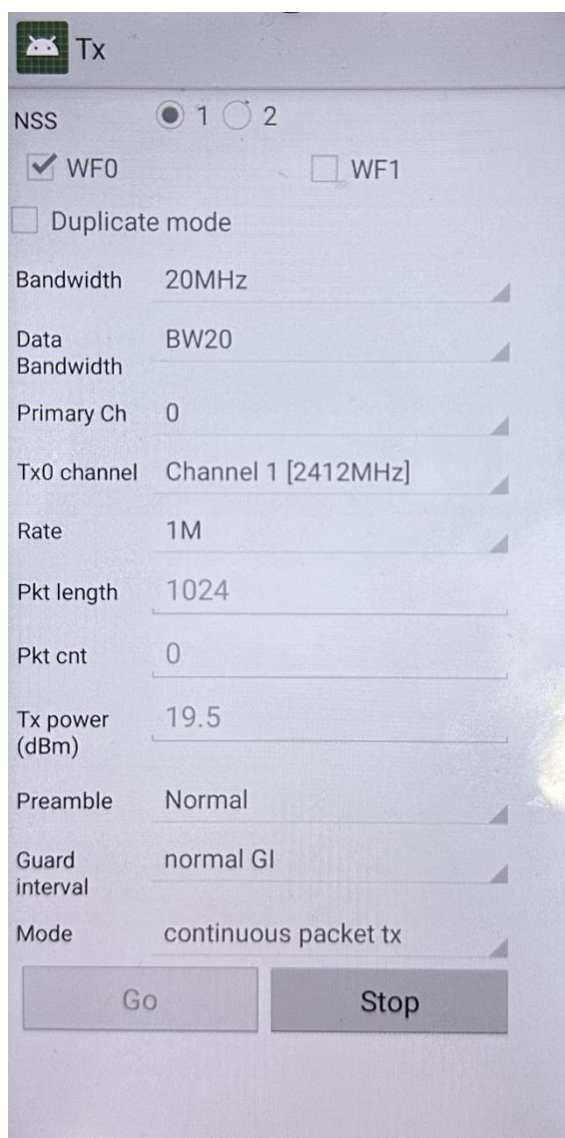
3.4. Internal Identification of AE used during the test

AE ID*	Description	dB*
AE1	RF cable	1dB

*AE ID: is used to identify the test sample in the lab internally.

3.5. EUT Test RF Configfale Configuration

EUT uses QRCT working control emission measurement, Change power level, channel, rate and HT .



Tx

NSS ☒ 1 ☐ 2

☒ WFO ☐ WF1

☐ Duplicate mode

Bandwidth 20MHz

Data Bandwidth BW20

Primary Ch 0

Tx0 channel Channel 1 [2412MHz]

Rate 1M

Pkt length 1024

Pkt cnt 0

Tx power (dBm) 19.5

Preamble Normal

Guard interval normal GI

Mode continuous packet tx

Go Stop

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4. Reference Documents

4.1. Documents supplied by applicant

PICS/PIXIT, referring to Annex B for detailed information, is supplied by the client or manufacturer, which is the basis of testing.

4.2. Reference Documents for testing

The following documents listed in this section are referred for testing.

Reference	Title	Version
FCC Part 15	FCC CFR 47, Part 15, Subpart C: 15.205 Restricted bands of operation; 15.209 Radiated emission limits, general requirements; 15.247 Operation within the bands 902-928MHz, 2400-2483.5MHz, and 5725-5850MHz	--
ANSI 63.10	Methods Of Measurement Of Radio-Noise Emissions From Low-Voltage Electrical And Electronic Equipment In The Range Of 9 Khz To 40 Ghz	2013
KDB 789033	Guidelines For Compliance Testing Of Unlicensed National Information Infrastructure (U-Nii) Devices (Part 15, Subpart E)	2017
KDB 905462	Compliance Measurement Procedures For Unlicensed-National Information Infrastructure Devices Operating In The 5250-5350 Mhz And 5470-5725 Mhz Bands Incorporating Dynamic Frequency Selection	2016

5. Test Equipments Utilized

5.1. RF Test System

No.	Equipment	Model	SN	HW Version	SW Version	Manufacture	Cal. Interval	Cal.Due Date
1	Spectrum analyzer	FSQ 26	201137/026	--	--	R&S	1 Year	2024-06-28
2	Spectrum analyzer	FSW26	104280	--	--	R&S	1 Year	2024-06-28
3	DC Power Supply	62015L-60-6	L02000001587	--	--	Chroma	1 Year	2024-06-28

5.2. RSE and CE Test System

No.	Equipment	Model	SN	HW Version	SW Version	Manufacture	Cal. Interval	Cal.Due Date
1	EMI Test Receiver	ESU40	100307	--	--	R&S	1 Year	2024-06-28
2	TRILOG Broadband Antenna	VULB9163	9163-586	--	--	Schwarzbeck	1 Year	2023-10-29 2024-10-28
3	Horn antenna	9120D	1083	--	--	Schwarzbeck	2 Year	2024-12-14
4	Horn antenna	DATE 1152	LM7127	--	--	ETS	2 Year	2024-09-06
5	Horn antenna	DATE 1012	LM5945	--	--	ETS	2 Year	2024-09-06
6	Amplifier1	SCU-08F1	8320027	--	--	R&S	1 Year	2024-06-28
7	Amplifier2	SCU-18F	180093	--	--	R&S	1 Year	2024-06-28
8	2-Line V-Network	ENV216	102368	--	--	R&S	1 Year	2024-05-27
9	Test Receiver	ESR 3	101382	03	3.48 SP2	R&S	1 Year	2024-01-28
10	Test Receiver	ESW 26	101382	00	1.50 SP1	R&S	1 Year	2024-06-28

5.3. Climate Chamber

No.	Name	Type	SN	Manufacture	Cal.Due Date
--	--	--	--	--	--

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5.4. Anechoic chamber Vibration table

No.	Name	Type	SN	Manufacture	Cal.Due Date
1	Fully-Anechoic Chamber	FAC5	--	TDK	2024-09-22
2	Anechoic Chamber	SAC 10	--	TDK	2026-08-26

5.5. Test software

No.	Name	version	SN	Manufacture
1	EMC32 (Transmitter Spurious Emission-Radiated Above 1GHz)	V 10.20.01	--	R&S
2	EMC32 (Transmitter Spurious Emission-Radiated Below 1GHz)	V9.26.01	--	R&S
3	EMC32 (AC Powerline Conducted Emission)	V 10.40.10	--	R&S

6. Test Results

6.1. Summary of Test Results

A brief summary of the tests carried out is shown as following.

FCC Rules	Name of Test	Result
15.407(a)	Duty cycle	Pass (NOTE2)
15.407(a)	Maximum Output Power	Pass (NOTE2)
15.407(a)	Power Spectral Density	Pass (NOTE2)
15.407(e)	6dB Occupied Bandwidth	Pass (NOTE2)
15.407(e)	99% Occupied Bandwidth	Pass (NOTE2)
15.407(b)	Band edge compliance	Pass
15.407	Transmitter Spurious Emission- Conducted	Pass (NOTE2)
15.407/15.205/15.209	Transmitter Spurious Emission - Radiated	Pass
15.207	AC Powerline Conducted Emission	Pass (NOTE2)
15.407(g)	Frequency Stability	N/A

NOTE:

The MobiWire H6322, Altice 535, manufactured by MobiWire SAS is a variant product for testing. This project is a variant project based on the original report 123IW30020-WIFI 5.8G-RF, We tested the worst mode of radiated spurious emission in the original report, and the test data of the worst mode was recorded in the report.

NOTE2:

The test verdict of this item come form the original report.

The differences between S1 (Mainly Supply) & S2 (Secondary Supply) are shown in the table below:

Difference	Config 1: S1 (Mainly Supply)	Config 2: S2 (Secondary Supply)
CPU	MT8766V	MT6761V
Memory- ROM	HSEMSDS6S2B32G	KSI EMMC32G-PJ30
Memory- RAM	CXDB4ABAM-MK	micron FLXC2002G-N2
G-sensor	slan SC7A20ETR	sensortek STK8BA58
P-sensor	MN78912	Liteon LTR-569ALS-02

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6.2. Band Edges Compliance

Specifications:	FCC 47 Part 15.407(b)
DUT Serial Number:	S4 S6
Test conditions:	Ambient Temperature:20°C Relative Humidity:40% Air pressure: 90kPa
Test Results:	Pass

Limit Level Construction:

- (1) For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- (2) For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- (3) For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- (4) All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.
- (5) In addition, radiated emissions which fall in the restricted bands, as defined in § 15.205(a), must also comply with the radiated emission limits specified in § 15.209(a) (see § 15.205(c)).

Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30
30-88	100**	3
88-216	150**	3
216-960	200**	3
Above 960	500	3

MHz	MHz	MHz	GHz
0.090-0.110	16.42-16.423	399.9-410	4.5-5.15
10.495-0.505	16.69475-16.69525	608-614	5.35-5.46
2.1735-2.1905	16.80425-16.80475	960-1240	7.25-7.75
4.125-4.128	25.5-25.67	1300-1427	8.025-8.5
4.17725-4.17775	37.5-38.25	1435-1626.5	9.0-9.2
4.20725-4.20775	73-74.6	1645.5-1646.5	9.3-9.5
6.215-6.218	74.8-75.2	1660-1710	10.6-12.7
6.26775-6.26825	108-121.94	1718.8-1722.2	13.25-13.4
6.31175-6.31225	123-138	2200-2300	14.47-14.5
8.291-8.294	149.9-150.05	2310-2390	15.35-16.2
8.362-8.366	156.52475-156.52525	2483.5-2500	17.7-21.4
8.37625-8.38675	156.7-156.9	2690-2900	22.01-23.12
8.41425-8.41475	162.0125-167.17	3260-3267	23.6-24.0
12.29-12.293	167.72-173.2	3332-3339	31.2-31.8
12.51975-12.52025	240-285	3345.8-3358	36.43-36.5
12.57675-12.57725	322-335.4	3600-4400	(2)
13.36-13.41			

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Measurement Uncertainty:

Measurement Uncertainty	4.84dB(K=2)
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Test Procedure:

Set the spectrum analyzer in the following

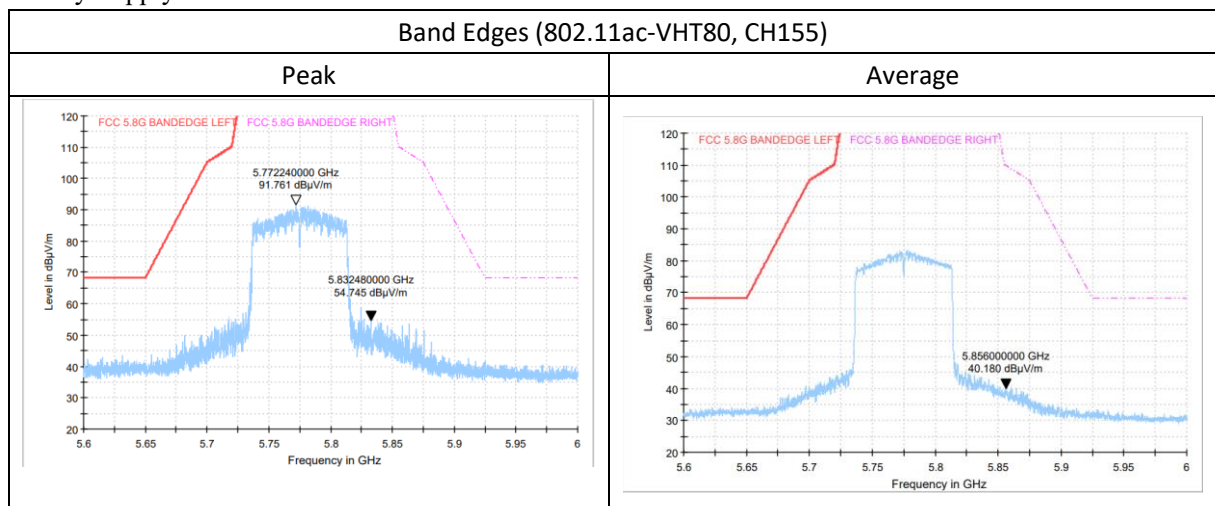
1. Sweep mode: SweepAnalyzer6db.
2. PEAK: RBW=1MHz / VBW=3MHz / Sweep=2.5ms, Sweep point;5001
3. AVERAGE: RBW=1MHz / VBW=10Hz / Sweep=2.5ms, Sweep point;5001

Measurement Result:

Mode	Channel	Conclusion
802.11a	149	P
	165	P
802.11n HT20	149	P
	165	P
802.11n HT40	151	P
	159	P
802.11ac VHT20	149	P
	165	P
802.11ac VHT40	151	P
	159	P
802.11ac VHT80	155	P

Test graphs as below:

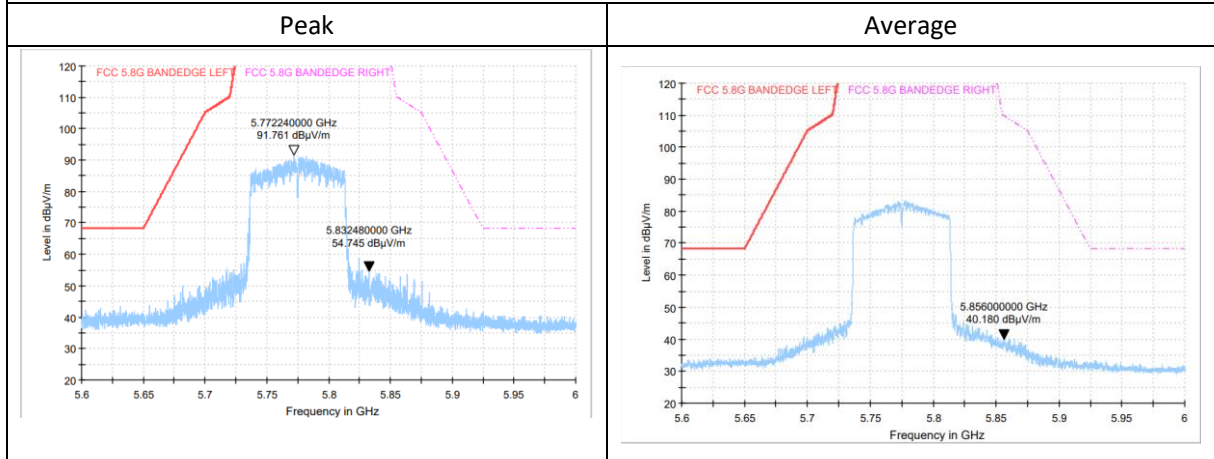
Mainly Supply:



Secondary Supply:

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Band Edges (802.11ac-VHT80, CH155)


Note: Only data in worst mode is provided.

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6.3. Transmitter Spurious Emission-Radiated

Specifications:	FCC 47 Part 15.407,15.205,15.209
DUT Serial Number:	S4 S6
Test conditions:	Ambient Temperature:20°C Relative Humidity:40% Air pressure: 90kPa
Test Results:	Pass

The measurement is made according to ANSI C63.10.

Frequency of emission (MHz)	Field strength(uV/m)	Field strength(dBuV/m)
0.009-0.490	2400/F(kHz)	129-94
0.490-1.705	24000/F(kHz)	74-63
1.705-30	30	70
30-88	100	40
88-216	150	43.5
216-960	200	46
Above 960	500	54

Measurement Uncertainty:

Measurement Uncertainty	30MHz-150MHz: 3.79 dB (k=2). 150MHz-1000MHz: 3.51dB (k=2). 1000MHz-6000MHz: 4.84 dB (k=2). 6000MHz-18000MHz: 4.52 dB (k=2). 18GHz-26.5GHz:6.19dB (k=2) 26.5GHz-40GHz:6.03dB (k=2)
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Test procedures

The measurement was applied in a semi-anechoic chamber. While testing for spurious emission higher than 1GHz, if applied, the pre-amplifier would be equipped just at the output terminal of the antenna.

Tabletop devices shall be placed on a nonconducting platform with nominal top surface dimensions 1 m by 1.5 m. For emissions testing at or below 1 GHz, the table height shall be 80

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cm above the reference ground plane. For emission measurements above 1 GHz, the table height shall be 1.5 m.

The turntable rotated 360 degrees to determine the position of the maximum emission level.

The EUT was set 3 meters away from the receiving antenna which was mounted on an antenna mast. The antenna moved up and down between from 1meter to 4 meters to find out the maximum emission level.

The EUT was tested according to KDB 789033 D02: Section G.

The radiated emission was measured using the Spectrum Analyzer with the resolutions bandwidth set as:

RBW = 300 Hz, VBW = 1 kHz (9 kHz~150 kHz);

RBW = 10 kHz, VBW = 30 kHz (150 kHz~30MHz);

RBW = 100 kHz, VBW = 300 kHz (30MHz~1GHz for PK)

RBW = 1MHz, VBW = 3MHz (>1GHz for PK);

Remark:

1. Factor= Antenna Factor + Cable Loss (-Amplifier, is employed)
2. Measured level= Original Receiver Reading + Factor
3. Margin = Limit – Measured level
4. If the PK measured level is lower than AV limit, the AV test can be elided. Modulation type and data rate tested (Only worst case result is given below):

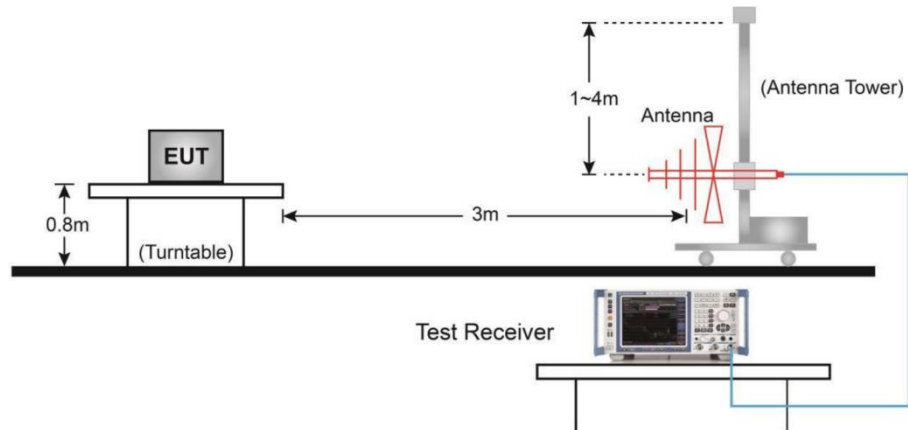
Mode	Data rate	Channel
802.11a	6Mbps	149,157,165
802.11n-HT20	MCS0	149,157,165
802.11n-HT40	MCS0	151,159
802.11ac-HT20	MCS0	149,157,165
802.11ac-HT40	MCS0	151,159
802.11ac-HT80	MCS0	155

Test Setup

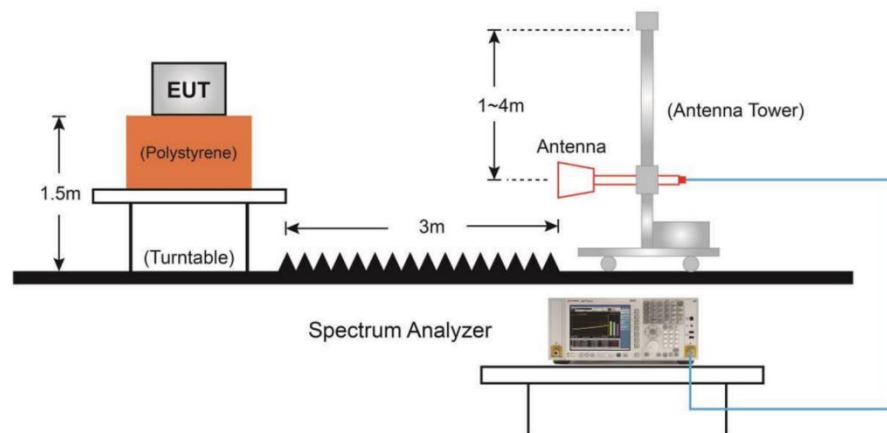
Below 1GHz Test Setup

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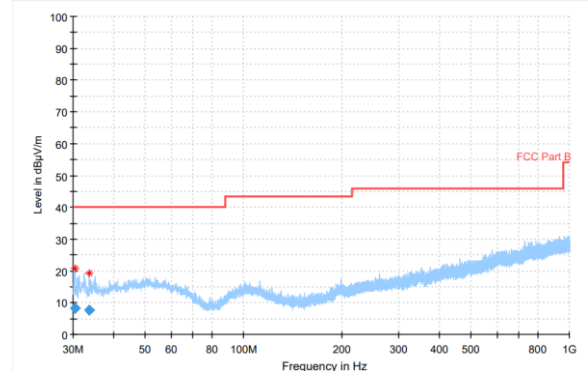
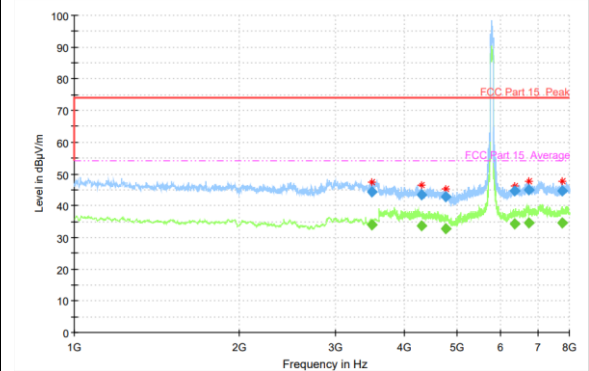
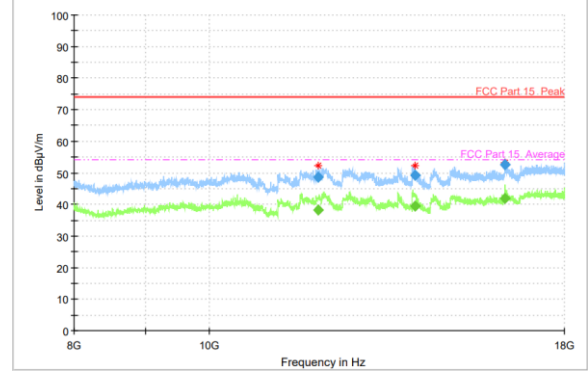
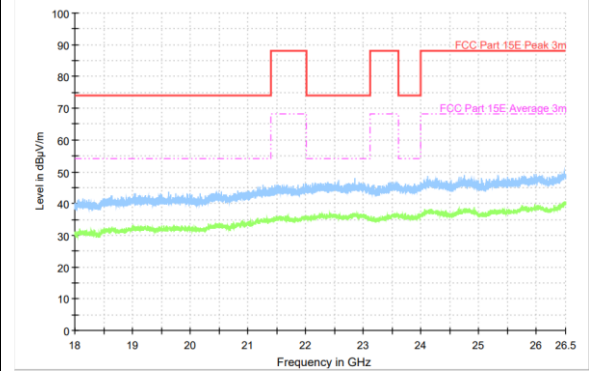
Above 1GHz Test Setup



Measurement Results:

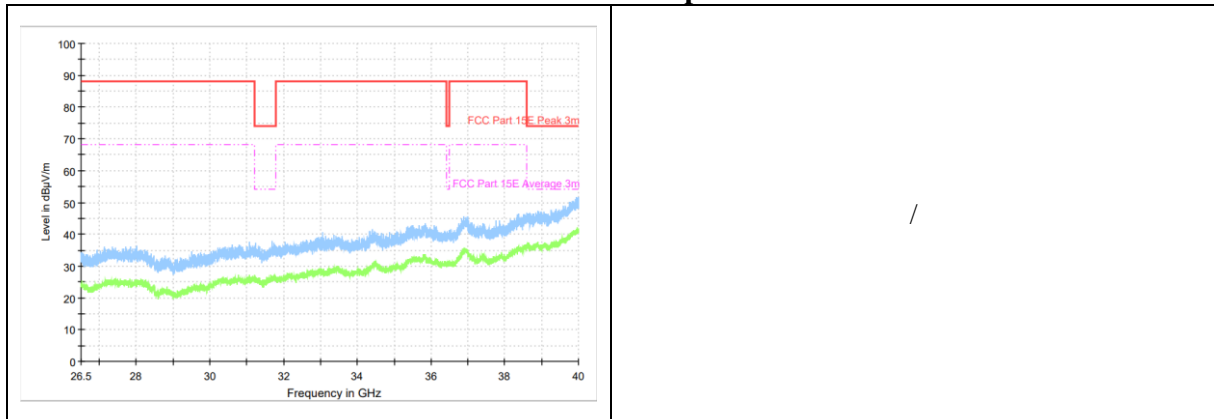
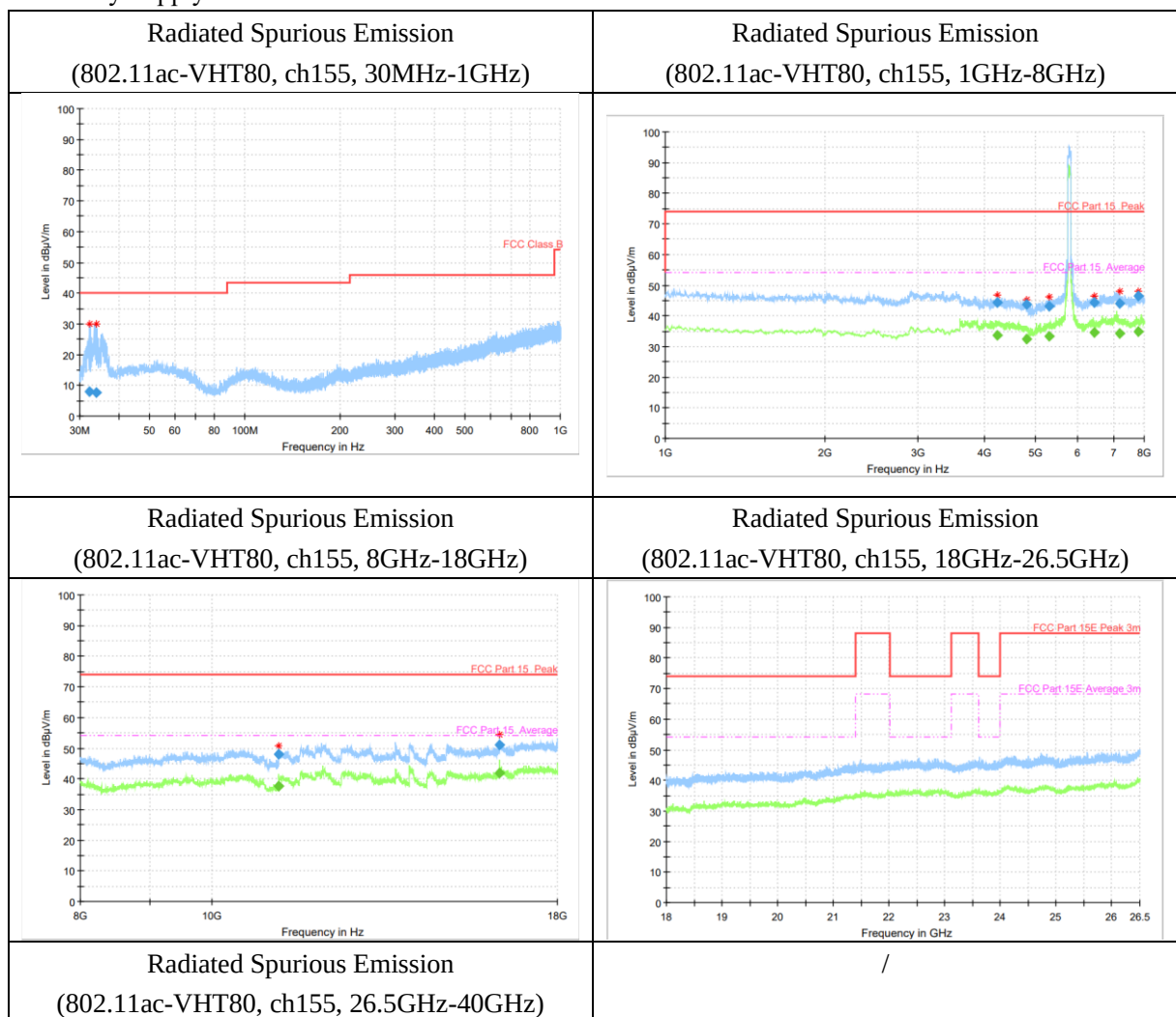
Mode	Channel	Frequency Range	Conclusion
802.11ac-VHT80	155(5775MHz)	30 MHz ~1 GHz	P
		1 GHz ~ 8 GHz	P
		8 GHz ~ 18 GHz	P
		18 GHz ~ 26.5 GHz	P
		26.5 GHz~ 40 GHz	P

Mainly Supply:

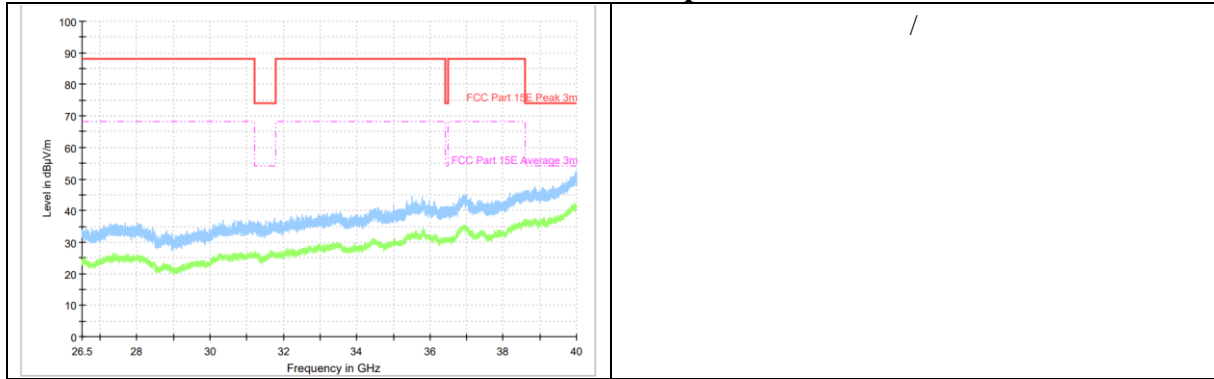
Radiated Spurious Emission (802.11ac-VHT80, ch155, 30MHz-1GHz) 	Radiated Spurious Emission (802.11ac-VHT80, ch155, 1GHz-8GHz) 
Radiated Spurious Emission (802.11ac-VHT80, ch155, 8GHz-18GHz) 	Radiated Spurious Emission (802.11ac-VHT80, ch155, 18GHz-26.5GHz) 
Radiated Spurious Emission (802.11ac-VHT80, ch155, 26.5GHz-40GHz)	/

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Secondary Supply:

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Note:

1. Only data in worst mode is provided
2. The out-of-limit signal in the picture is the main frequency signal.
3. The test data below 30MHz is more than 20dB lower than the limit value, so it is not provided in the report.

Mainly Supply:

RSE-11AC(80M)-CH155-30M-1G

Frequency (MHz)	Result (dBμV/m)	ARpl (dB)	PMea (dBμV/m)	Polarity
30.5	8.37	-15	23.37	H
33.7	7.69	-15	22.69	H

RSE-11AC(80M)-CH155-1G-8G

Frequency (MHz)	Result (dBμV/m)	ARpl (dB)	PMea (dBμV/m)	Polarity
3487.6	44.35	1	43.35	V
4292.2	43.45	1	42.45	V
4762.4	42.95	1	41.95	H
6366.2	44.76	3	41.76	V
6754.8	44.95	4	40.95	V
7779.2	44.77	4	40.77	H

RSE-11AC(80M)-CH155-8G-18G

Frequency (MHz)	Result (dBμV/m)	ARpl (dB)	PMea (dBμV/m)	Polarity
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11983.4	48.58	10	38.58	H
14051.8	49.19	12	37.19	H
16304.8	52.63	16	36.63	V

Secondary supply

RSE-11AC(80M)-CH155-30M-1G

Frequency (MHz)	Result (dBμV/m)	ARpl (dB)	PMea (dBμV/m)	Polarity
32.3	7.94	-16	23.94	V
33.8	7.79	-15	22.79	V

RSE-11AC(80M)-CH155-1G-8G

Frequency (MHz)	Result (dBμV/m)	ARpl (dB)	PMea (dBμV/m)	Polarity
4222.4	44.42	1	43.42	H
4812.0	43.59	1	42.59	H
5286.6	43.25	2	41.25	H
6447.8	44.2	3	41.2	V
7183.4	43.91	4	39.91	V
7814.6	46.35	4	42.35	V

RSE-11AC(80M)-CH155-8G-18G

Frequency (MHz)	Result (dBμV/m)	ARpl (dB)	PMea (dBμV/m)	Polarity
11201.0	48	8	40	H
16301.6	50.93	16	34.93	H

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ANNEX A EUT Photos

See the document” I23W00045-External Photos”.

See the document” I23W00045-Internal Photos”.

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ANNEX B Deviations from Prescribed Test Methods

No deviation from Prescribed Test Methods.

*****END OF REPORT*****

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