



Shenzhen Global Test Service Co., Ltd

No.7-101 and 8A-104, Building 7 and 8, DCC Cultural and Creative Garden, No.98, Pingxin North Road, Shangmugu Community, Pinghu Street, Longgang District, Shenzhen, Guangdong

TEST REPORT

Report Reference No. : GTS20230725007-1-9

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Date of issue : Aug.21, 2023

Representative Laboratory Name : Shenzhen Global Test Service Co.,Ltd.

Address : No.7-101 and 8A-104, Building 7 and 8, DCC Cultural and Creative Garden, No.98, Pingxin North Road, Shangmugu Community, Pinghu Street, Longgang District, Shenzhen, Guangdong, China

Applicant's name : ASUSTek COMPUTER INC.

Address : 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan

Test specification :

Standard : MIC Notice No.88 Appendix No.45 Article 2 Paragraph 1 Item 19-3
ARIB STD-T71 V7.0

TRF Originator : Shenzhen Global Test Service Co.,Ltd.

Master TRF : Dated 2014-12

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Test item description : Asus HealthHub Max

Trade Mark : Asus

Manufacturer : ASUSTek COMPUTER INC.

Model/Type reference : HHM001A

List Model : N/A

Operation Frequency : From 5180 MHz to 5240 MHz

Hardware version : N/A

Software version : N/A

Ratings : DC 5.0V/2.0A by Adapter

Result : PASS

TEST REPORT

Test Report No. : GTS20230725007-1-9

Aug.21, 2023

Date of issue

Equipment under Test : Asus HealthHub Max

Model /Type : HHM001A

Listed model : N/A

Applicant : ASUSTek COMPUTER INC.

Address : 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan

Manufacturer : ASUSTek COMPUTER INC.

Address : 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan

Test Result:

PASS

The test report merely corresponds to the test sample.

It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

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1. TEST STANDARDS

The tests were performed according to following standards:

[MIC Notice No.88 Appendix No.45 Article 2 Paragraph 1 Item 19-3](#)

[ARIB STD-T71 V7.0](#)

2. SUMMARY

2.1. General Remarks

Date of receipt of test sample	:	Jul. 27, 2023
Testing commenced on	:	Jul. 27, 2023
Testing concluded on	:	Aug.19, 2023

2.2. General Description of EUT

Product Name:	Asus HealthHub Max
Trade Mark:	Asus
Model/Type reference:	HHM001A
List Model:	N/A
Model Declaration	N/A
Power supply:	DC 5.0V/2.0A by Adapter
BT	
Operation frequency	79 channels for Bluetooth (BT) 40 channels for Bluetooth (BT LE)
Channel Number	1MHz for Bluetooth (BT) 2MHz for Bluetooth (BT LE)
Channel Spacing	GFSK, $\pi/4$ -DQPSK, 8-DPSK for Bluetooth (BT) GFSK for Bluetooth (BT LE)
Modulation Type	79 channels for Bluetooth (BT) 40 channels for Bluetooth (BT LE)
WIFI	
WLAN	Supported 802.11 a/b/g/n/ac
Modulation Type	IEEE 802.11a: OFDM(64QAM, 16QAM, QPSK, BPSK) IEEE 802.11b: DSSS(CCK,DQPSK,DBPSK) IEEE 802.11g: OFDM(64QAM, 16QAM, QPSK, BPSK) IEEE 802.11n HT20: OFDM (64QAM, 16QAM, QPSK,BPSK) IEEE 802.11n HT40: OFDM (64QAM, 16QAM, QPSK,BPSK) IEEE 802.11ac20/40/80: OFDM(256QAM,64QAM, 16QAM, QPSK, BPSK)
Operation frequency	IEEE 802.11a:5180-5240MHz IEEE 802.11b:2412-2472MHz IEEE 802.11g:2412-2472MHz IEEE 802.11n HT20:2412-2472MHz, 5180-5240MHz IEEE 802.11n HT40: 2422-2462MHz,5190-5230MHz IEEE 802.11ac20:5180-5240MHz IEEE 802.11ac40:5190-5230MHz IEEE 802.11ac80:5210MHz
Channel number	13 Channels for WIFI 20MHz Bandwidth(802.11b/g/n-HT20) 9 Channels for WIFI 40MHz Bandwidth(802.11n-HT40) 4 channels for 20MHz bandwidth(5180-5240MHz) 2 channels for 40MHz bandwidth(5190~5230MHz) 1 channels for 80MHz bandwidth(5210MHz)
Antenna Description	Internal antenna, 2.92dBi(Max.)for 2.4G Band and 4.84dBi(Max.) for 5G Band;

Note: For more detailed features description, please refer to the manufacturer's specifications or the User's Manual.

2.3.Equipment Under Test

Power supply system utilised

Power supply voltage	:	○	120V / 60 Hz	○	230V / 50Hz
		○	12 V DC	○	24 V DC
		●	Other (specified in blank below)		

DC 5.0V

2.4.Description of Test Modes

The EUT has been tested under typical operating condition. The Applicant provides communication tools software to control the EUT for staying in continuous transmitting and receiving mode for testing.

Operation Frequency List :

Operating band	20MHz		40MHz		80MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
W52 (5150MHz-5250MHz)	36	5180	38	5190	42	5210
	40	5200				
	44	5220	46	5230		
	48	5240				

Note: Test performed at the lowest/middle/highest frequencies selected in the list above for EUT supported while working on specified mode.

Summary of measurement results :

EUT and Module Power tables				
EUT Setup Value(Vdc)		Normal	High(+10%)	Low(-10%)
		5.0	5.5	4.5
Module Vdd Power Measurement Value(Vdc)		Normal	High(+1%)	Low(-1%)
		3.303	3.306	3.297
Voltage error(%)	Result	Ref.level	0.09	-0.18
	Limit	---	±1	
Judgment		---	pass	pass

Note: As the EUT was powered by DC 5V from adapter, and with the voltage stabilizing circuit used of the EUT, the voltage floating to the chip not exceed $\pm 1\%$ of normal condition when supply with extreme voltage, so all test performed at normal voltage only.

2.5. Table for Parameters of Test Software Setting

During testing, Channel & Power Controlling commands provided by the customer was used to control the operating channel as well as the output power level. The RF output power selection is for the setting of RF output power expected by the customer and is going to be fixed on the firmware of the final end product.

Power Parameters:

Test Software Version	MTK Mode					
Frequency	5180MHz	5190MHz	5200MHz	5210 MHz	5230MHz	5240MHz
802.11a (20MHz)	Default	Default	Default	Default	Default	Default
802.11HT (20MHz)	Default	Default	Default	Default	Default	Default
802.11HT (40MHz)	Default	Default	Default	Default	Default	Default
802.11VHT (20MHz)	Default	Default	Default	Default	Default	Default
802.11VHT (40MHz)	Default	Default	Default	Default	Default	Default
802.11VHT (80MHz)	Default	Default	Default	Default	Default	Default

2.6. EUT configuration

The following peripheral devices and interface cables were connected during the measurement:

●- supplied by the manufacturer

○- supplied by the lab

●	Adapter	Length (m) :	1.0M
		Shield :	Unscreened Cable
		Detachable :	N/A

2.7. Modifications

No modifications were implemented to meet testing criteria.

3. TEST ENVIRONMENT

3.1. Address of the test laboratory

Shenzhen Global Test Service Co.,Ltd.

No.7-101 and 8A-104, Building 7 and 8, DCC Cultural and Creative Garden, No.98, Pingxin North Road, Shangmugu Community, Pinghu Street, Longgang District, Shenzhen, Guangdong, China.

3.2. Test Facility

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

CNAS (No. CNAS L8169)

Shenzhen Global Test Service Co., Ltd. has been assessed and proved to be in compliance with CNAS-CL01 Accreditation Criteria for Testing and Calibration Laboratories (identical to ISO/IEC 17025: 2019 General Requirements) for the Competence of Testing and Calibration Laboratories.

A2LA (Certificate No. 4758.01)

Shenzhen Global Test Service Co., Ltd. has been assessed by the American Association for Laboratory Accreditation (A2LA). Certificate No. 4758.01.

Industry Canada Registration Number. is 24189.

FCC Designation Number is CN1234.

FCC Registered Test Site Number is 165725.

3.3. Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Normal Temperature: 25 °C

High Temperature: 55 °C

Low Temperature: -20 °C

Normal Voltage : DC 5.0V

High Voltage: DC 5.5V

Low Voltage: DC 4.5V

Relative Humidity: 55 %

Air Pressure: 989 hPa

3.4. Test Description

ARIB STD-T71		
CLAUSE STD-T71	Description of Test	Result
3.1.2 (2) & 3.1.2 (3) & 3.1.2 (5)	Tolerances Of Antenna Power & E.I.R.P	PASS
3.1.2 (4)	Tolerance Of Frequency	PASS
3.1.2 (7)	Transmission Burst Length	PASS
3.1.2 (8) & 3.1.2 (10)	Tolerance Of Unwanted Emission Intensity & Tolerance Of Out-Of-Band Leakage Power	PASS
3.1.2 (9)	Tolerance Of Adjacent Channel Leakage Power	PASS
3.1.2 (11)	Tolerance Of Occupied Bandwidth	PASS
3.1.3 (1)	Secondary Radiated Emissions	PASS
3.1.4.1	Interference prevention function	PASS
3.1.5	Carrier Sensing function	PASS
N/A is an abbreviation for Not Applicable.		

Note1: The device only operating at W52 band.

Note2: The device not support TPC function.

3.5.Measurement Uncertainty

For the test methods, according to the present document, the measurement uncertainty figures shall be calculated in accordance with THHM001A0028-1 [2] and shall correspond to an expansion factor (coverage factor) $K=1.96$ or $K=2$ (which provide confidence levels of respectively 95% and 95.5% in the case where the distributions characterizing the actual measurement uncertainties are normal).

Parameter	Uncertainty
Frequency error / 99%&90% bandwidth	$\pm 1.62 \times 10^{-6}$
Total RF power, conducted	$\pm 0.8\text{dB}$
Spurious emissions, conducted	$\pm 0.8\text{dB}$
DC and low frequency voltages	$\pm 0.05\%$
Humidity	$\pm 5\%$
Temperature	$\pm 1^\circ\text{C}$

3.6.Measurement Instruments List

Item	Test Equipment	Manufacturer	Model No.	Serial No	Last Cal.
1	Spectrum Analyzer	Agilent	N9020A	MY48010425	2022/09/09
2	RF Cable	H&S	GTS-C008	---	2023/07/13
3	DC Power Supply	Yizhan	PS-202D	40015841	2022/09/09
4	Oscilloscope	Tektronix	TDS3012	B035361	2022/09/09
5	Signal generator	Agilent	E4421B	3610AO1069	2022/09/09
6	Power Meter	Agilent	U2531A	TW53323507	2023/07/13
7	Power Sensor	Agilent	U2021XA	MY5365004	2023/07/13

Calibration by the calibration agencies listed in the table correspond to paragraph 4 (ii) (c) of Article 24-2 in the Radio Law".

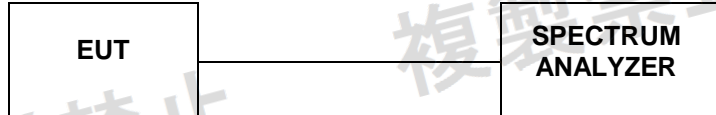
4. TEST CONDITIONS AND RESULTS

4.1. Frequency Error

LIMIT

20ppm

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

EUT Condition: non-modulation

Spectrum Condition:

- Frequency: test frequency
- Span: 1MHz
- RBW: 10 KHz
- VBW: 10 KHz
- Sweep time: Auto
- Detector mode: Positive peak
- Indication mode: max hold

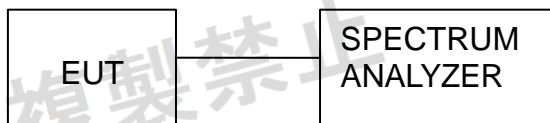
TEST RESULTS

For reporting purpose only.

Please refer to Appendix D.1.

4.2. Antenna Output Power and Output Power Tolerance**LIMIT**

Operation Band	Item		20MHz system		40MHz system	80MHz system	160MHz system
W52 & W53	Antenna Power		DSSS, etc	OFDM	OFDM	OFDM	OFDM
			10mW/MHz	10mW/MHz	5mW/MHz	2.5mW/MHz	1.25mW/MHz
	Antenna power Tolerance		+20%, -80%				
	EIRP	W52	10mW/MHz		5mW/MHz	2.5mW/MHz	1.25mW/MHz
W56	Antenna Power	W53	10mW/MHz: with TPC 5mW/MHz: without TPC		5mW/MHz: with TPC 2.5mW/MHz: without TPC	2.5mW/MHz: with TPC 1.25mW/MHz: without TPC	1.25mW/MHz: with TPC 0.625mW/MHz: without TPC
	Antenna power Tolerance		+50%, -50%				
	EIRP		50mW/MHz: with TPC 25mW/MHz: without TPC		25mW/MHz: with TPC 12.5mW/MHz: without TPC	12.5mW/MHz: with TPC 6.25mW/MHz: without TPC	6.25mW/MHz: with TPC 3.125mW/MHz: without TPC

TEST CONFIGURATION**TEST PROCEDURE****Step 1:**

Connect the UUT to the spectrum analyzer as TEST CONFIGURATION and use the following settings:

- Centre Frequency: The centre frequency of the channel under test.
- RBW: 1 MHz
- VBW: 1 MHz
- Span: Wide enough to cover the complete power envelope of the signal of the UUT.
- Detector: Peak
- Trace Mode: Max Hold

Step 2:

When the trace is complete, find the peak value of the power envelope and record the frequency.

Step 3:

Make the following changes to the settings of the spectrum analyzer:

- Centre Frequency: Equal to the frequency recorded in step 2.
- Span: 0 Hz
- RBW: 1 MHz
- VBW: 1 MHz
- Detector: RMS
- Trace Mode: Clear Write

TEST RESULTS

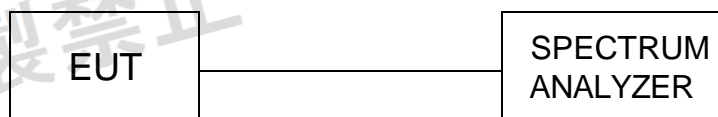
For reporting purpose only.

Please refer to Appendix D.2.

4.3.Occupied Bandwidth LIMIT

Operation Band	20MHz system		40MHz system	80MHz system	160MHz system
W52 & W53	DSSS, etc	OFDM	OFDM	OFDM	OFDM
	18MHz	20MHz	40MHz	80MHz	160MHz
W56	20MHz		40MHz	80MHz	160MHz

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

EUT Condition: modulation

Spectrum Condition:

1. Setting of SA is following as follow:

- RBW: under 3% of OBW
- VBW: = RBW
- Sweep time: Auto
- Sweep Mode: Continuous sweep
- Detect mode: Positive peak
- Trace mode: Max hold

2. EUT have transmitted the maximum modulation signal and fixed channelize. SA set to 99% of occupied bandwidth to measure occupied bandwidth.

TEST RESULTS

For reporting purpose only.

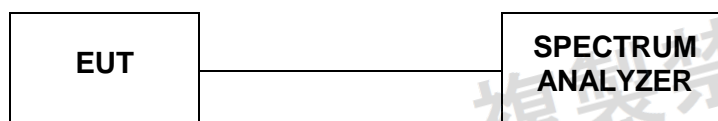
Please refer to Appendix D.3.

4.4. Adjacent Channel Power

LIMIT

20MHz system		40MHz system	80MHz system	160MHz system
DSSS, etc	OFDM	OFDM	OFDM	OFDM
Fc ± 20 MHz ± 9 MHz BW: -25dBc	Fc ± 20 MHz ± 10 MHz BW: -25dBc	Fc ± 40 MHz ± 20 MHz BW: -25dBc	Fc ± 80 MHz ± 40 MHz BW: -25dBc	--
Fc ± 40 MHz ± 9 MHz BW: -45dBc	Fc ± 40 MHz ± 10 MHz BW: -40dBc	Fc ± 80 MHz ± 20 MHz BW: -40dBc		

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

Use Spectrum's ACP measurement function and set spectrum analyzer as fellow: Spectrum

Condition:

- Frequency: test frequency
- Span: ≥ 4 times integrate bandwidth
- RBW: 300 KHz
- VBW: 300 KHz
- Sweep time: Auto
- Sweep mode: Continuous
- Detector mode: Sample
- Indication mode: max hold

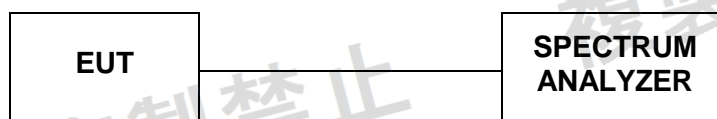
TEST RESULT

For reporting purpose only.

Please refer to Appendix D.7.

4.5.Out of Band Leakage Power and Unwanted Emission Strength**LIMIT**

20MHz system		
W52	OBW: 18MHz or less	OBW:18-20MHz
	5142MHz or less: 2.5 μ W/MHz	5142MHz or less: 2.5 μ W/MHz
	5142-5150MHz: 15 μ W/MHz	5142-5150MHz: 15 μ W/MHz
	5250-5251MHz: $10^{1-(f-9)}$ mW/MHz	5250-5250.2MHz: $10^{1-(8/3)(f-9.75)}$ mW/MHz
	5251-5260MHz: $10^{1-(8/90)(f-11)}$ mW/MHz	5250.2-5251MHz: $10^{1-(f-9)}$ mW/MHz
	5260-5266.7MHz: $10^{1.8-(6/50)(f-20)}$ mW/MHz	5251-5260MHz: $10^{1-(8/90)(f-11)}$ mW/MHz
	5266.7MHz or more: 2.5 μ W/MHz	5260-5266.7MHz: $10^{1.8-(6/50)(f-20)}$ mW/MHz
	f=MHz, Different from 5240(MHz)	5266.7MHz or more: 2.5 μ W/MHz
40MHz system		80MHz system
	5141.6MHz or less: 2.5 μ W/MHz	5123.2MHz or less: 2.5 μ W/MHz
	5141.6-5150MHz: 15 μ W/MHz	5123.2-5150MHz: 15 μ W/MHz
	5250-5251MHz: $10^{-(f-20)+\log(1/2)}$ mW/MHz	5250-5251MHz: $10^{-(f-40)+\log(1/4)}$ mW/MHz
	5251-5270MHz: $10^{-(8/190)(f-21)-1+\log(1/2)}$ mW/MHz	5251-5290MHz: $10^{-(8/390)(f-41)-1+\log(1/4)}$ mW/MHz
	5270-5278.4MHz: $10^{-(3/50)(f-40)-1.8+\log(1/2)}$ mW/MHz	5290-5296.7MHz: $10^{-(3/100)(f-80)-1.8+\log(1/4)}$ mW/MHz
	5278.4MHz or more: 2.5 μ W/MHz	5296.7MHz or more: 2.5 μ W/MHz
	f=MHz, Different from 5230(MHz)	f=MHz, Different from 5210(MHz)

TEST CONFIGURATION**TEST PROCEDURE**

a. Set EUT work in test mode as described in clause 2.3.

b. Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:

Below 1GHz: RBW/VBW= 100KHz / 100KHz

Above 1GHz: RBW/VBW= 1MHz / 1MHz.

Detector: Peak.

Trace Mode: Max Hold.

NOTE:30~1000MHz,limit is 2.5uW/MHz=-26dBm/MHz=-36dBm/100KHz

TEST RESULTS

For reporting purpose only.

Please refer to Appendix D.4.

Please refer to Appendix D.8.

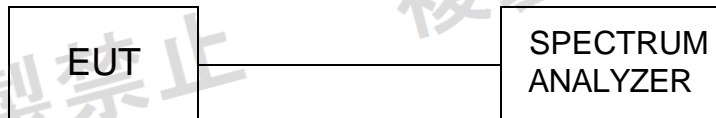
4.6.Secondary Radiated Emission Strength

LIMIT

Below 1GHz: 4.0nW or less

Above 1GHz: 20nW or less

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

EUT Condition: modulation

Spectrum Condition:

- Frequency: 30MHz-26GHz
- RBW: 100 KHz (30MHz-1GHz), 1MHz (1GHz-26GHz)
- VBW: 100 KHz (30MHz-1GHz), 1MHz (1GHz-26GHz)
- Sweep time: Auto
- Detector mode: Positive peak
- Indication mode: max hold

TEST RESULTS

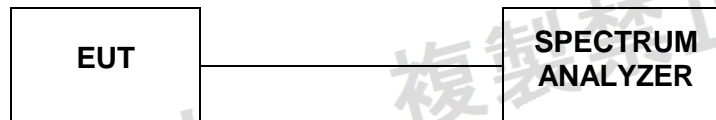
For reporting purpose only.

Please refer to Appendix D.5.

4.7. Transmission Burst Length LIMIT

8 ms or less

TEST CONFIGURATION



TEST PROCEDURE

Enable EUT under transmission mode and connected it to the spectrum analyzer through antenna output port as the block diagram show in TESTCONFIGURATION

Use Spectrum's ACP measurement function and set spectrum analyzer as fellow: Spectrum

Condition:

- Frequency: test frequency
- Span: 0Hz
- RBW: 10MHz
- VBW: =RBW
- Sweep time: Auto
- Sweep mode: single
- Detector mode: Peak
- Indication mode: max hold

TEST RESULTS

For reporting purpose only.

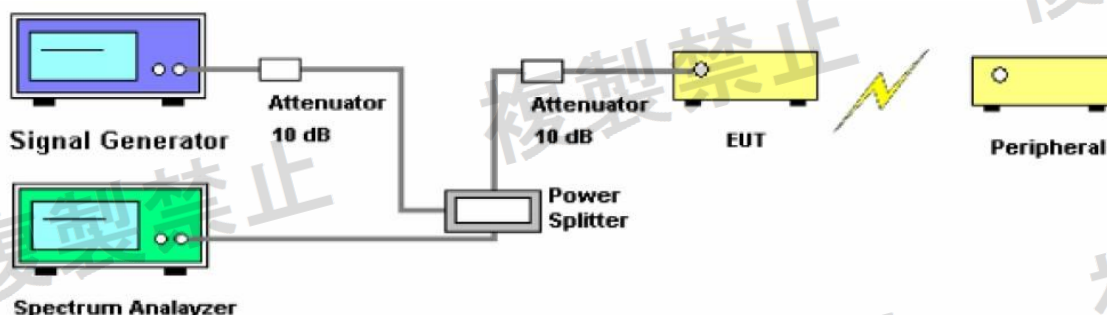
Please refer to Appendix D.6.

4.8.Carrier Sense Capability

Limit

EUT stop RF transmission signal after carrier inject to EUT for the OFDM system

TEST CONFIGURATION



TEST PROCEDURE

1. Set The EUT state in "normal mode link with wireless router".
2. SG adjusted the frequency as same as the EUT transmitted signal and emitted the absence of modulation from SG and power level is 100mV/m.
3. Turn off the RF signal of the SG.
4. EUT have transmitted the maximum modulation signal and fixed channelize.
5. Setting the spectrum as follow :
RBW/VBW=1MHz/1MHz
Span=0MHz
Sweep time=auto
Sweep mode=continuous
Detect mode=positive peak
6. SSG adjusted the frequency as same as the EUT transmitted signal and emitted the absence of modulation from SSG and power level is (On $22.79+Gr-20*\log(f)$ [dBm] (Gr: dBi; f: MHz). Then turn off the RF signal of SSG.
7. EUT have transmitted the maximum modulation signal and fixed channelize.
8. Setting of SA is following as: RB:1MHz / VB:1MHz / SPAN: 50MHz / AT: 10dB / Ref: 0dBm / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak.
9. SSG RF Signal On.
10. EUT shall be stop the transmitted any signal and SSG RF Signal Off. Then EUT will be continuous transmitted signal.

TEST RESULTS

Test Mode	Test Result
802.11a	Pass
802.11n(HT20)	Pass
802.11n(HT40)	Pass
802.11ac(VHT20)	Pass
802.11ac(VHT40)	Pass
802.11ac(VHT80)	Pass

Note: 1. after a carrier signal $22.79+Gr-20*\log(f)$ [dBm] was injected into EUT, it stopped transmission.

2. The EUT has three carriers in the test

4.9. Construction protection method Requirement

The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily

Confirmation method

Protected Method	special construction
Description	shielding case are Soldering in the RF Modular to protect anybody to remove it easily.

4.10. Interference Prevention Function

Requirement

Clarify, the one automatically to transmit and to receive identification code with the wireless equipment of the wireless station used in the same premises.

Interference Prevention Function Confirm

A communication link was made where the ID code is correct (Identical).

TEST PROCEDURE

1. Connect the EUT in network
2. Open the software
3. We can get the information as follows:

TEST RESULTS

Good
MAC Address: EECBAA01012A

5. TEST SETUP PHOTOS OF THE EUT

Reference to the test report No. GTS20230725007-1-6.

6. EXTERNAL AND INTERNAL PHOTOS OF THE EUT

Reference to the test report No. GTS20230725007-1-6.

*****THE END*****