ACCREDITED
CERT #5473.03

No.:
TELECSZ2025-0020-RF1

TEST REPORT

NAME OF SAMPLE	:	**CAR HDMI ADAPTER**
APPLICANT	:	**FUJI ELECTRIC DEVICES INDUSTRIES Co,Ltd**
CLASSIFICATION OF TEST	:	**N/A**

CVC Testing Technology (Shenzhen) Co., Ltd.

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Applicant	FUJI ELECTRIC DEVICES INDUSTRIES Co,Ltd
Address	1-6-16 Katamachi,Miyakojima-Ku,Osaka City, 534-0025

Manufacturer	ShenZhen Bijiasuo Electronic Co.,Ltd
Address	105 Building 13th,Software Town of Shenzhen Universiade,8288 Longgang Avenue,Heao Community,Yuanshan Street,Longgang District,Shenzhen
Product Name	CAR HDMI ADAPTER
Brand Name	BULLCON
Model Name	AV-CHA01
Additional Model	N/A
Date of Receipt.	Jul. 03, 2024
Date of testing	Jul. 03, 2024 ~ Jul. 11, 2024
Sample No.	2-1
Standard(s)	**Article 2 Paragraph 1 Item 19-3** **MIC Notice No.88 Appendix No.43**
CONCLUSION:	The equipment under test was found to comply with the requirements of the standard(s) applied. Seal of CVC **Issue Date: Oct. 09, 2025**

Compiled by: Liang Jiatong	Reviewed by: Mo Xianbiao	Approved by: Dong Sanbi
Signature: Liang Jiatong	Signature: Mo Xianbiao	Signature:

This test report relates only to the EUT, and shall not be reproduced except in full, without written approval of CVC.

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RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
TELECSZ2025-0020-RF1	Original release	Oct. 09, 2025

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1 SUMMARY OF TEST RESULTS

The EUT has been tested according to the following specifications:

Item	Article 2 Section 1 Item 19 Reference	ARIB STD-T66 Reference	Report reference	Result
GENERAL PROVISIONS				
Frequency Tolerance	C	3.2 (4)	3.1	PASS
Occupied bandwidth	D	3.2 (7)	3.2/3.3	PASS
Spurious emissions	E	3.2 (6)	3.4	PASS
TRANSMITTING EQUIPMENT				
Antenna power	F	3.2 (1)	3.5	PASS
SAR	--	--	--	N/A
TRANSMITTING ANTENNA				
Type, configuration, etc. of transmitting antenna	--	--	2.6	PASS
Direction pattern of transmitting antenna	--	--	2.6	PASS
RECEIVING EQUIPMENT				
Spurious emissions of receiver	H	3.3 (1)	3.6	PASS
Refer to all articles for transmitting antenna	--	--	2.6	PASS
OPERATING FREQUENCY 2400 TO 2483.5MHz				
High Frequency/modulation section cannot be opened easily	--	3.7 (1)	2.5	PASS
Communication method	--	3.1 (1)	2.1	PASS
Modulation method	--	3.2 (1)a	2.1	PASS
Spread spectrum method	--	3.2 (1)a	2.1	Only for reported
Antenna power	--	3.2 (2)	3.5	PASS
Absolute gain of transmitting antenna	--	3.6 (2)	3.5	N/A(Note 4)
Angular width of principal radiation (AWPR)	--	3.6 (2)	/	N/A(Note 4)
Number of carriers within 1 MHz bandwidth in OFDM	--	3.2 (10)	/	PASS
Diffusion bandwidth	--	3.2 (8)	3.3	PASS
Spreading factor	--	3.2 (9)	3.3	Only for reported
Interference Prevention Function	--	3.4.1 (1)	3.8	PASS
Carrier Sense Capability-1	--	3.4.1 (3)	3.7	N/A(Noe 2)
Carrier Sense Capability-2	--	3.4.1 (3)	3.7	PASS(Noe 3)

Note:
Note1:N/A: In this whole report not applicable.
Note2:Not apply to this device, since EIRP does not require compensation through Antenna Power.
Note3:Apply for 802.11n40 which the occupied bandwidth within 26MHz-40MHz.
Note4:The transmitting antenna with its absolute gain less 12.14 dB.
Note5:The data in this report is derived from report number :Telecsz2025-0013（id：220-JP7889）. This report updates the applicant information and the prototype does not involve testing.

1.1 LIST OF TEST AND MEASUREMENT INSTRUMENTS

Antenna Port Conducted Test					
Equipment	**Manufacturer**	**Model No.**	**Serial Number**	**Cal. interval**	**Cal. Due**
Signal&Spectrum Analyzer	Rohde&Schwarz	FSV 30	104408	1 year	2025.4.28
#3Shielding room	MORI	443	N/A	3 year	2026.5.16
Wideband radio communication tester	Rohde&Schwarz	CMW 500	168778	1 year	2025.5.23
Analog signal Generator (100kHz ~ 40GHz)	Rohde&Schwarz	SMB 100A	181934	1 year	2025.4.27
Vector signal Generator (9kHz ~ 6GHz)	Keysight	N5182B	MY57301451	1 year	2025.5.23
Vector signal Generator (9kHz ~ 6GHz)	Rohde&Schwarz	SGT 100A	111724	1 year	2025.4.28
RF control unit(BT/WiFi)	Tonscend	JS0806-2-8CH	20E8060261	1 year	2025.4.28
Temperature and humidity meter	/	C193561457	C193561457	1 year	2025.4.28

☐ 1. Calibration conducted by the National Institute of Information and Communications Technology (NICT) in japan (hereinafter referred to as *NICT*) or a designated calibration agency under Article 102-18 paragraph (1) in JRL.

☐ 2. Correction conducted pursuantto the provisions of Article 135 or Article 144 of the Measurement Act(Act No.51 of 1992)

■ 3. Calibration conducted in countries except Japan, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1). The calibrations are traceable to CVC/CHINA,BALUN/CHINA,LISAI/CHINA and NIM/CHINA.

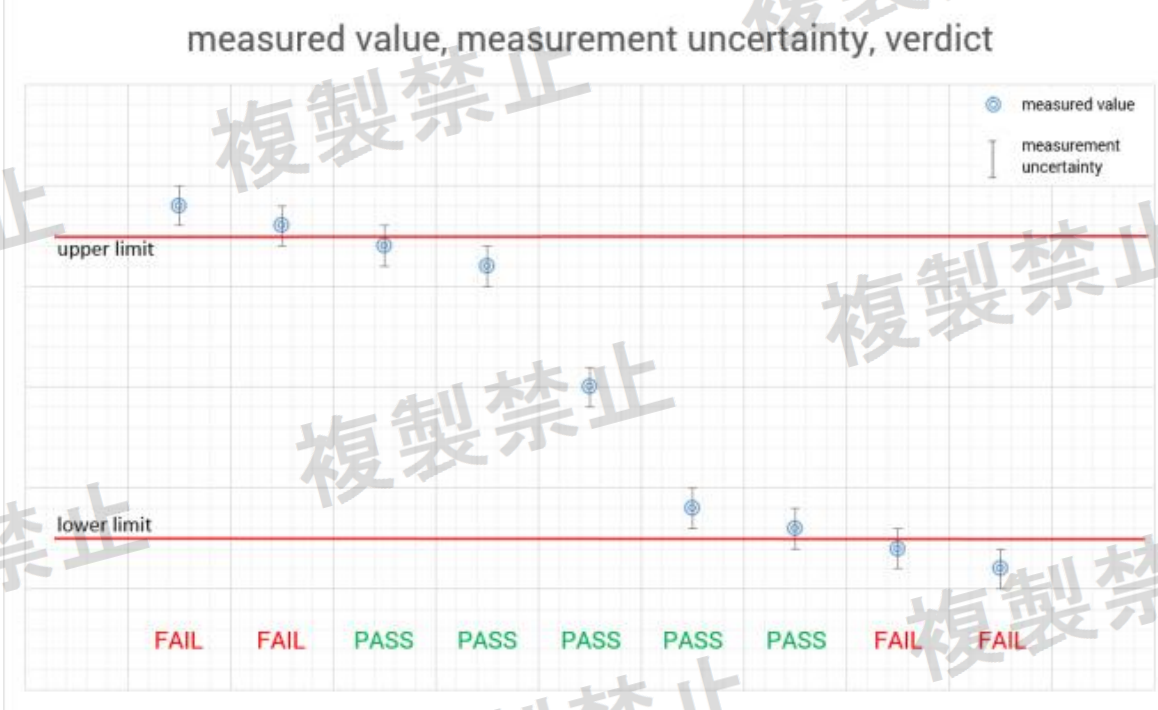
4. Calibration, etc. conducted by using measuning instruments and other equipment listed in the right column of appended table No. 3, which shall have been given any type of calibration, etc. listed above from (2) to (4).

1.2 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:

Support Equipment		
1	Radio frequency	± 6.5 x 10^{-8}
2	Occupied Channel Bandwidth	± 1.86 %
3	RF output power, conducted	± 0.9 dB
4	Power Spectral Density	± 0.6 dB
5	Spurious emissions ,conducted	± 2.7 dB
6	Supply voltages	± 0.68 %
7	Time	± 0.19 %
8	Adjacent Channel Power	± 1.3 dB
Remark: 95% Confidence Levels, k=2.		

Only the measured values related to their corresponding limits will be used to decide whether the equipment under test meets the requirements of the test standards listed.
The measurement uncertainty is mentioned in this test report, but is not taken into account - neither to the limits nor to the measurement results. Measurement results with a smaller margin to the corresponding limits than the measurement uncertainty have a potential risk of more than 5% that the decision might be wrong.



1.3 TEST LOCATION

The tests and measurements refer to this report were performed by EMC testing Lab of CVC Testing Technology (Shenzhen) Co., Ltd.

Lab Address: No. 1301-14, Guanguang Road, Xinlan Community, Guanlan Street, Longhua District, Shenzhen City, Guangdong Province 518110 P.R.China
Post Code：518110 Tel：0755-23763060-8805
Fax：0755-23763060 E-mail：sz-kf@cvc.org.cn
FCC(Test firm designation number：CN1363)
IC(Test firm CAB identifier number：CN0137)
CNAS(Test firm designation number：L16091

2 GENERAL INFORMATION

2.1 GENERAL PRODUCT INFORMATION

PRODUCT	CAR HDMI ADAPTER
BRAND	BULLCON
MODEL	AV-CHA01
ADDITIONAL MODEL	N/A
POWER SUPPLY	DC 5V From USB
TYPE OF EQUIPMENT	Data transmission equipment operating in the 2.4GHz
MODULATION TYPE	CCK, DQPSK, DBPSK for DSSS 64QAM, 16QAM, QPSK, BPSK for OFDM GFSK for BT-LE
MODULATION TECHNOLOGY	DSSS, OFDM, GFSK
OPERATING FREQUENCY	2412MHz ~ 2472MHz for 802.11b/g/n(HT20) 2422MHz ~ 2462MHz for n(HT40) 2402MHz ~ 2480MHz for BT-LE
NUMBER OF CHANNEL	802.11b/g/n (HT20): 13 802.11n (HT40): 9 BT-LE: 40
RATED RF OUTPUT POWER DENSITY	SEE NOTE 6
CONDUCTED POWER DENSITY	SEE NOTE 6
EIRP POWER DENSITY	SEE NOTE 6
HW-RELEASE NO.	CH02 V2.0 20240321
SW-RELEASE NO.	20240618
ANTENNA TYPE(NOTE 4)	PCB Antenna,2.08dBi Gain For 2.4G WIFI
I/O PORTS	Refer to user’s manual

NOTE:

1. For more detailed features description, please refer to the manufacturer’s specifications or the User's Manual.
2. For the test results, the EUT had been tested with all conditions. But only the worst case was shown in test report.
3. Please refer to the EUT photo document (Reference No.:TELECSZ2025-0020-EUT) for detailed product photo.
4. Since the above data and/or information is provided by the client, CVC is not responsible for the authenticity, integrity and results of the data and information and/or the validity of the conclusion.
5. The RF output power as below table:

Mode	Rated output power density(mW/MHz)	Conducted power density (mW/MHz)	EIRP power density (dBm/MHz)
802.11b	3	2.6853	6.37
802.11g	3	2.1330	4.96
802.11n(HT20)	3	1.6331	4.21
802.11n(HT40)	1.5	0.8511	1.38
BT-LE	3	2.4660	6.00

2.2 DESCRIPTION OF TEST CHANNELS

Operating frequency of each channel

2.4G WIFI					
802.11b/g/n (HT20)					
CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)
1	**2412**	6	2437	11	2462
2	2417	**7**	**2442**	12	2467
3	2422	8	2447	**13**	**2472**
4	2427	9	2452		
5	2432	10	2457		
802.11n (HT40)					
CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)
3	**2422**	6	2437	9	2452
4	2427	**7**	**2442**	10	2457
5	2432	8	2447	**11**	**2462**

BT-LE(1 Mbps)							
CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)
0	**2402**	10	2422	20	2442	30	2462
1	2404	11	2424	21	2444	31	2464
2	2406	12	2426	22	2446	32	2466
3	2408	13	2428	23	2448	33	2468
4	2410	14	2430	24	2450	34	2470
5	2412	15	2432	25	2452	35	2472
6	2414	16	2434	26	2454	36	2474
7	2416	17	2436	27	2456	37	2476
8	2418	18	2438	28	2458	38	2478
9	2420	**19**	**2440**	29	2460	**39**	**2480**

Note:

1. The channels which were indicated in bold type of the above channel list were selected as representative test channel. Therefore only the data of the test channels were recorded in this report.
2. By means of test software which provided by manufacture, the power levels during the tests were set according to the following codes:

2.4G WIFI							
802.11b		802.11g		802.11n(HT20)		802.11n(HT40)	
FREQUENCY MHZ)	POWER SETTING	FREQUENCY (MHZ)	POWER SETTING	FREQUENCY (MHZ)	POWER SETTING	FREQUENCY (MHZ)	POWER SETTING
2412	default	**2412**	default	**2412**	default	**2422**	default
2442	default	**2442**	default	**2442**	default	**2442**	default
2472	default	**2472**	default	**2472**	default	**2462**	default

BT-LE(1 Mbps)					
CHANNEL	POWER SETTING	CHANNEL	POWER SETTING	CHANNEL	POWER SETTING
0	**0x4c**	**19**	**0x4c**	**39**	**0x4c**

2.3 ENVIRONMENTAL CONDITIONS

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

Battery Voltage	Normal Voltage / NV	-
	Low Voltage /LV	-
	High Voltage /HV	-
RF Chip Voltage	Normal Voltage / NV	3.3V
	Low Voltage /LV	3.3V
	High Voltage /HV	3.3V
Adapter Voltage	Normal Voltage / NV	DC 5.0V
	Low Voltage /LV	DC 4.5V
	High Voltage /HV	DC 5.5V
Other	Normal Temperature/Tnor:	25°C
	lative Humidity	55 %
	Air Pressure	989 hPa

2.4 ASSEMBLY

The RF circuits are located inside of the EUT. It won't be easy to be opened. Frequency Band, channels and modulation parameters are fixed inside the module. They cannot be edited or modified by end-user.

2.5 ANTENNA SPECIFICATIONS

2.5.1 ANTENNA GAIN

MODULATION MODE	ANT.TAG	Ant. Type	Connector Type	Highest Peak Gain (dBi) 2.4GHz ~ 2.5GHz
2.4G WIFI	1	PCB Antenna	N/A	2.08

2.5.2 ANTENNA PATTERN

Please refer to the attached file (Antenna report).

2.6 GENERAL DESCRIPTION OF APPLIED STANDARDS

The EUT is a RF product, according to the specifications of the manufacturers. It must comply with the requirements of the following standards:

ARTICLE 2 SECTION 1 ITEM 19

MIC Notice No.88 Appendix No.43

All test items have been performed and recorded as per the above standard

2.7 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Support Equipment					
NO	**Description**	**Brand**	**Model No.**	**Serial Number**	**Supplied by**
1	N/A	N/A	N/A	N/A	N/A

Support Cable							
NO	**Description**	**Quantity (Number)**	**Length (m)**	**Detachable (Yes/ No)**	**Shielded (Yes/ No)**	**Cores (Number)**	**Supplied by**
1	N/A	N/A	N/A	N/A	N/A	N/A	N/A

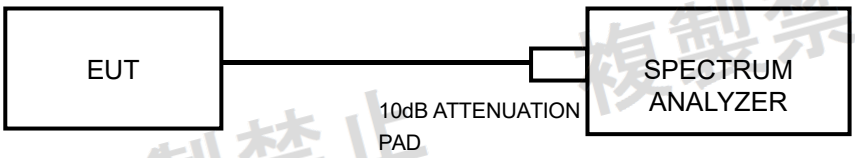
3 TEST TYPES AND RESULTS

3.1 FREQUENCY TOLERANCE MEASUREMENT

3.1.1 Limit

Tolerance of frequency shall be +/- 50ppm

3.1.2 Test setup



3.1.3 Test Procedure:

BT-LE

Frequency: Test Frequency
RBW: 10 kHz(Modulation OFF),
VBW: 10 kHz(Modulation OFF),
Sweep: Time Auto
Detector mode: peak
Trace mode Maxhold

WLAN

Frequency: Test Frequency
RBW: 100 kHz(Modulation OFF),
VBW: 100 kHz(Modulation OFF),
Sweep: Time Auto
Detector mode: peak
Trace mode Maxhold

3.1.4 Test results

Please refer Appendix

3.2 OCCUPIED BANDWIDTH MEASUREMENT (99% POWER BANDWIDTH)

3.2.1 Limit

ITEM	LIMIT	REMARK
Occupied bandwidth	<26MHz	For 802.11b, g & 802.11n (HT20)
Occupied bandwidth	26 - 40MHz	802.11n (HT40)

3.2.2 Test setup

3.2.3 Test Procedure:

Frequency:Test Frequency
Span:From the allowable value prescribed in the facility regulations to about
RBW:3%or less of the allowable value prescribed in the equipment regulations
VBW:Same as RBW
Sweep point:>400 points
Sweep:Continuous sweep,Time Auto Processing count:>10 count
Detector mode: peak

3.2.4 Test results

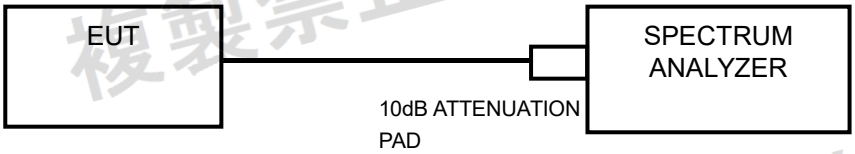
Please refer Appendix

3.3 SPREADING BANDWIDTH MEASUREMENT (90% POWER BANDWIDTH)

3.3.1 Limits

ITEM	LIMIT	REMARK
SPREADING BANDWIDTH	Only for reported	(For DSSS, FHSS)
SPREADING FACTOR	Only for reported	Operating frequency 2400 to 2483.5MHz

3.3.2 Test setup



3.3.3 Test Procedure:

Spectrum Analyzer conditions:
Frequency: Test Frequency
RBW 300 kHz;
VBW 300 kHz
Sweep Time Auto
Detector mode Positive peak
Trace mode Max hold
OBW 90%

3.3.4 Test result

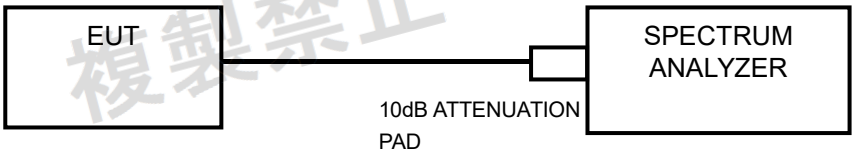
Please refer Appendix

3.4 SPURIOUS EMISSIONS FOR TRANSMITTER MEASUREMENT

3.4.1 Limits

Frequencies (MHz)	Limit	
(MHz)	uW	dBm
Operating frequency 2400 to 2483.5MHz		
2387 ≤ f ＜2400	≤25	≤-16
2483.5＜f ≤ 2496.5	≤25	≤-16
All other frequencies	≤2.5	≤-26

3.4.2 Test setup



3.4.3 Test Procedure:

Spectrum Analyzer conditions:
Step 1
All spurious are measured from 30 MHz to 13 GHz by peak mode.

Step 2
IF the value measured by Step1 is 3 dB or less, measure in average mode.

Test setup for Step 1:
Frequency: 30 MHz – 2400 MHz , 2483.5 MHz –13 GHz
RBW 1MHz (30 – 1GHz) , 1 MHz (over 1GHz)
VBW 3MHz (30 – 1GHz) , 3 MHz (over 1GHz)
Sweep Time Auto
Detector mode Positive peak
Trace mode Max hold

Test setup for Step 2:
Frequency: Spurious Frequency
Span 0 Hz
RBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
VBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
Sweep Time Auto
Detector mode Sample
Trace mode Max hold

3.4.4 Test result

Please refer Appendix

3.5 ANTENNA POWER MEASUREMENT

3.5.1 Limits

Modulation system	Frequency band used	Antenna power (max.)	EIRP (max)	
			Omni-directional case	Directional case
DS.OFDM (Narrow-Band)	2,400 – 2,4835 MHz	10mW/MHz	12.14 dBm/MHz (16.367 mW/MHz)	22.14 dBm/MHz (163.67 mW/MHz)
OFDM (Wide-Band)	2,400 – 2,4835 MHz	5mW/MHz	9.13dBm/MHz (8.18mW/MHz)	19.13dBm/MHz (81.84mW/MHz)
BT - LE	2,400 – 2,4835 MHz	10mW	12.14 dBm (16.367 mW)	22.14 dBm (163.67 mW)

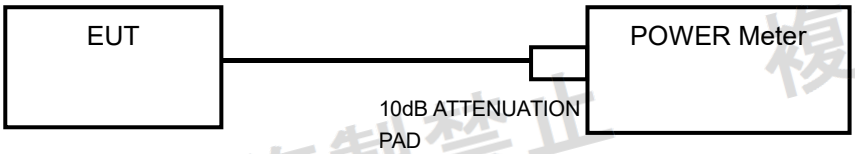
Tolerance of antenna power shall be +20% (upper value)

According article 49.20 f(2)The angular width of the principal radiation in the horizontal and vertical planes of the transmitting antenna shall not exceed the value obtained by the following expression.
360/A degree
A represents the value determined by dividing an equivalent isotropically radiated Power by the value obtained by applying an antenna power with the mean power Of 10 mW to the transmitting antenna with its absolute gain being 2.14 dB, and shall be 1 when it is lower than 1

3.5.2 Test setup

WLAN test setup

BT-LE test setup



3.5.3 Test Procedure:

Spectrum Analyzer conditions:

Step 1:Frequency:Test Frequency
Span:About twice the occupied frequency bandwidth
RBW:1 MHz;VBW:1 MHz
Sweep point:>400 points
Sweep:Continuous sweep,Time Auto Detector mode:Positive peak
Indication mode Max hold

Step 2:Frequency:The frequency that gives the maximum power (searched frequency)
Span:0
VBW:1 MHz
Sweep:Continuous sweep,Time Auto

3.5.4 Test result

Please refer Appendix

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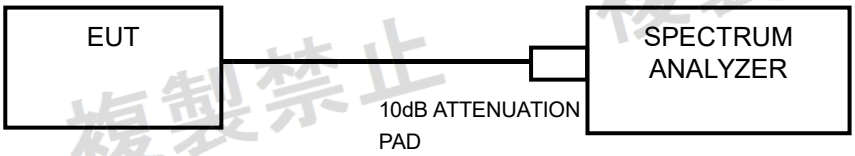
3.6 SPURIOUS EMISSIONS FOR RECEIVER

3.6.1 Limits

Frequencies (MHz)	Limit	
(MHz)	nW	dBm
Below 1GHz	≤4	≤-54
Above 1GHz	≤20	≤-47

3.6.2 Test setup



(EUT operate in multiple outputs:
The measurement was investigated worst chain and the worst chain was selected as representative test and add 10log(N), its data was recorded in this report.)

3.6.3 Test Procedure:

Spectrum Analyzer conditions:
Step 1
All spurious are measured from 30 MHz to 13 GHz by peak mode.

Step 2
IF the value measured by Step1 is 3 dB or less, measure in average mode.

Test setup for Step 1:
Frequency: 30 MHz – 2400 MHz , 2483.5 MHz –13 GHz
RBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
VBW 300 kHz (30 – 1GHz) , 3 MHz (over 1GHz)
Sweep Time Auto
Detector mode Positive peak
Trace mode Max hold

Test setup for Step 2:
Frequency: Spurious Frequency
Span 0 Hz
RBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
VBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
Sweep Time Auto
Detector mode Sample
Trace mode Max hold

3.6.4 Test result

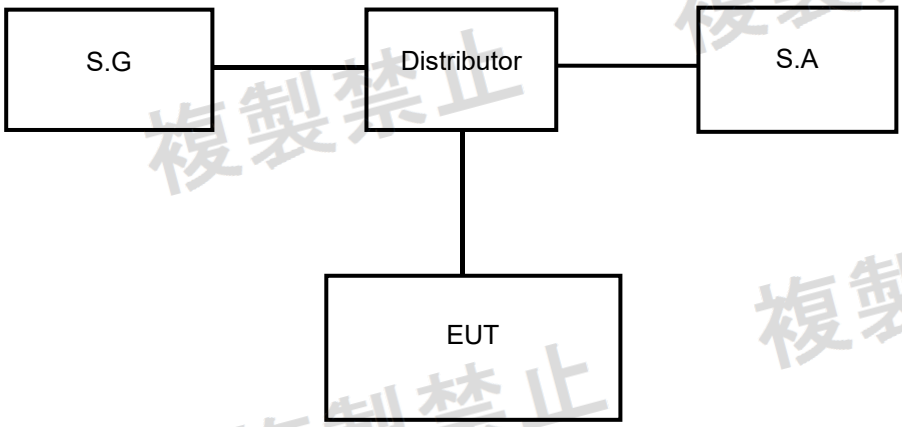
Please refer Appendix

3.7 CARRIER SENSE CAPABILITY

3.7.1 Limits

The radio equipment connected to telecommunication circuit equipment shall be equipped with a device which detects emissions radiated from another radio station and prevents interference, or a device which prevents interference by operation on a receive signal and a signal for diffusion for signal level detection.

3.7.2 Test setup



(EUT operate in multiple outputs: The measurement was performed by combiner.)

1. Turn the standard signal generator output OFF. Leave the equipment under test to be ready for transmission and verify the transmission with the spectrum analyzer.
2. Set the equipment under test to the receiving state.
3. Turn the standard signal generator ON and leave the equipment under test to be ready for transmission and verify with the spectrum analyzer that no transmission is being made.

3.7.3 Test result

Please refer Appendix

3.8 INTERFERENCE PREVENTION FUNCTION

3.8.1 Limits

Radio equipment used mainly on the same premises and automatically transmits or receives identification code

3.8.2 Test setup

3.8.3 Test Procedure:

Standard Requirement:
1) Measurement system diagram as shown above and test equipment keep transmitting identification code.
2) Condition of measuring instrument
(1) Demodulator must be able to demodulate the transmitting signal emitted by test equipment and to indicate the identification code.
3) Condition of test equipment The mode of normal use.
4) Measuring operation procedure
(1) When test equipment has the function to transmit identification code automatically:
A) Transmit the predetermined identification code from test equipment.
B) Confirm the transmitted identification code by demodulator.

3.8.4 Test result

Please refer Appendix

4 PHOTOGRAPHS OF TEST SETUP

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

5 PHOTOGRAPHS OF THE EUT

Please refer to the attached file (External Photos report and Internal Photos).

,

------ End of the Report ------

Important

(1) The test report is invalid without the official stamp of CVC;

(2) Any part photocopies of the test report are forbidden without the written permission from CVC;

(3) The test report is invalid without the signatures of tester, reviewer and approval;

(4) The test report is invalid if altered;

(5) Objections to the test report must be submitted to CVC within 15 days;

(6) Generally, commission test results apply to the samples as received. The sample information is provided by the customer and laboratory is not responsible for its authenticity;

(7) As for the test result “-” or “N” means “not applicable”, “/” means “not test”, “P” means “pass” and “F” means “fail”

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