



Japan Radio Test Report (BLE)

Applicant: Saps Ltd.

Address of Applicant: 2-22 Chayanocho, Ashiya City, Hyogo, 659-0067, Japan

Equipment Under Test (EUT)

Model Name: SA-BO01-BK

Model No.: LT716

Trade mark: N/A

Applicable standards: Article 2 paragraph 1 item (19)
Appendix No.43 Notification No.88 of MIC, 2004

Date of sample receipt: 13 Dec., 2021

Date of Test: 20 Dec., 2021~ 21 Dec., 2021

Date of report issued: 22 Dec., 2021

Test Result: PASS*

* In the configuration tested, the EUT complied with the standards specified above.

This report details the results of the testing carried out on one sample. The results contained in this test report do not relate to other samples of the same product and does not permit the use of the JYT product certification mark. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

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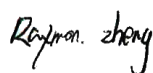
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1 Modified Information

Version No.	Date	Description
00	21 Dec., 2021	Original
01	22 Dec., 2021	Update

Prepared by:

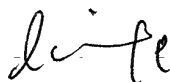


Date:

22 Dec., 2021

Raymon Zheng/ Project Engineer

Reviewed by:



Date:

22 Dec., 2021

Lousi Ye/ Manager

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3 Test Summary

Report Section	Test Item	Result
6.2	Frequency Deviation	Pass
6.3	Occupied frequency bandwidth and Spread bandwidth	Pass
6.4	Antenna power and deviation	Pass
6.5	Transmitter Spurious Emissions	Pass
6.6	Transmitting antenna absolute gain	Pass
6.7	Main lobe width of transmitting antenna	Pass
6.8	Spurious radiation or extraneous emission strength	Pass
6.9	Interference suppression function	Pass
<i>Remark:</i> <i>Pass: The EUT complies with the essential requirements in the standard.</i> <i>The cable insertion loss used by "Antenna Power" and other conduction measurement items is 0.5dB (provided by the customer).</i>		

4 General Information

4.1 Client Information

Applicant:	Saps Ltd.
Address:	2-22 Chayanocho, Ashiya City, Hyogo, 659-0067, Japan
Manufacturer:	Boffin Ent. Co., Ltd.
Address:	Room. 5, 11F., Building B., No. 20, Dalong Rd., West Dist., Taichung City, 403, Taiwan (R.O.C)

4.2 General Description of E.U.T.

Model Name:	SA-BO01-BK
Model No.:	LT716
Operation Frequency:	2402MHz~2480MHz
Number of channel:	40
Modulation type:	GFSK
Modulation technology:	Other Modulation
Date speed:	1Mbps
Antenna Type:	PCB Antenna
Antenna gain:	0dBi
Power supply:	DC 3.7V
AC adapter:	N/A
Note:	None

4.3 Test mode

Carrier mode:	Keep the EUT in continuously transmitting mode without modulation.
Modulation mode:	Keep the EUT in continuously transmitting mode with modulation.

4.4 Description of Support Units

The EUT was test as an independent unit

4.5 Laboratory Facility

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

●**FCC - Designation No.: CN1279**

Jianyan Test Group Co., Ltd. has been accredited as a testing laboratory by FCC(Federal Communications Commission). The test firm Registration No. is 892155.

●**ISED – CAB identifier.: CN0102**

Jianyan Testing Group Co., Ltd. has been recognized by Innovation, Science and Economic Development Canada to test to Canadian radio equipment requirements with ISED#:26114.

●**A2LA - Registration No.: 5568.01**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017General requirements for the competence of testing and calibration laboratories. The test scope can be found as below link: <https://portal.a2la.org/scopepdf/5568-01.pdf>

4.6 Laboratory Location

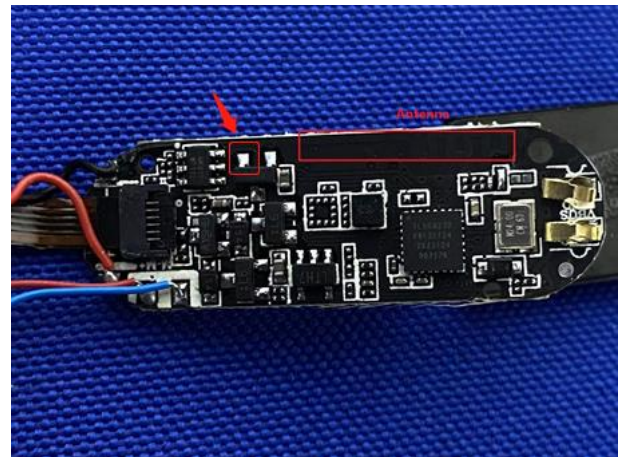
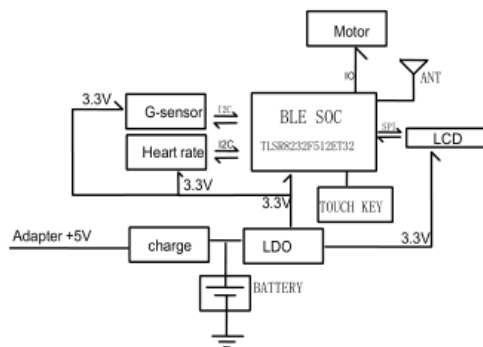
JianYan Testing Group Co., Ltd.
Address: No.760, Fengling Road, Tong'an District, Xiamen, Fujian, China
Tel: +86-592-2273071, Fax:+86-592-2273700
Email: info-JYTee@lets.com, Website: <http://www.lets.com/>

4.7 Environment of test site

Temperature:	22.5°C
Humidity:	60% RH
Atmospheric Pressure:	1010 mbar
Test Voltage:	Nominal: 3.7Vdc Extreme:3.3Vdc for low voltage, 4.2Vdc for high voltage

Note: For extreme voltage test, we have tested the relationship between the external power supply and RF IC power supply. Base on the test results, only the normal voltage was selected to perform all items. The details information as below:

External power supply	IC power supply	Deviation from normal	Deviation
3.7V	3.3V	---	---
3.3V	3.3V	0.00V	0.00%
4.2V	3.3V	0.00V	0.00%



4.8 Test Instruments list

Test Equipment	Manufacturer	Model No.	Serial No.	Cal. Date (mm-dd-yy)	Cal. Due date (mm-dd-yy)	Cal. By	Cal. Method
Spectrum Analyser	R&S	FSV40-N	102175	2021-04-12	2022-04-11	LISAI	Notes c

Notes(Calibration Method):

- 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.
- Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Act (Act No.51 of 1992).
- 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).
- Calibration, etc. conducted by using measuring 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 (a) to (c).

From JRL Article 24-2, paragraph 4, Item 2

5 Test results and Measurement Data

5.1 Test Configuration of EUT

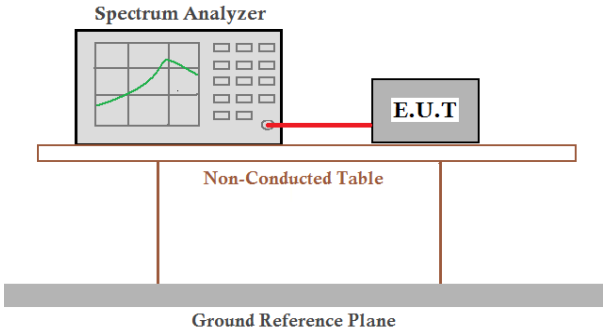
Channel list and Channels selected to perform the tests

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

Test configuration for each items

Report Section	Test Channel	Test Conditions	Test mode
6.2	L, M, H	Normal	Carrier
6.3	L, M, H	Normal	Modulation
6.4	L, M, H	Normal	Modulation
6.5	L, M, H	Normal	Modulation
6.6	L, M, H	Normal	Modulation
6.7	M	Normal	Modulation
6.8	L, M, H	Normal	Modulation
6.9	/	Normal	Modulation

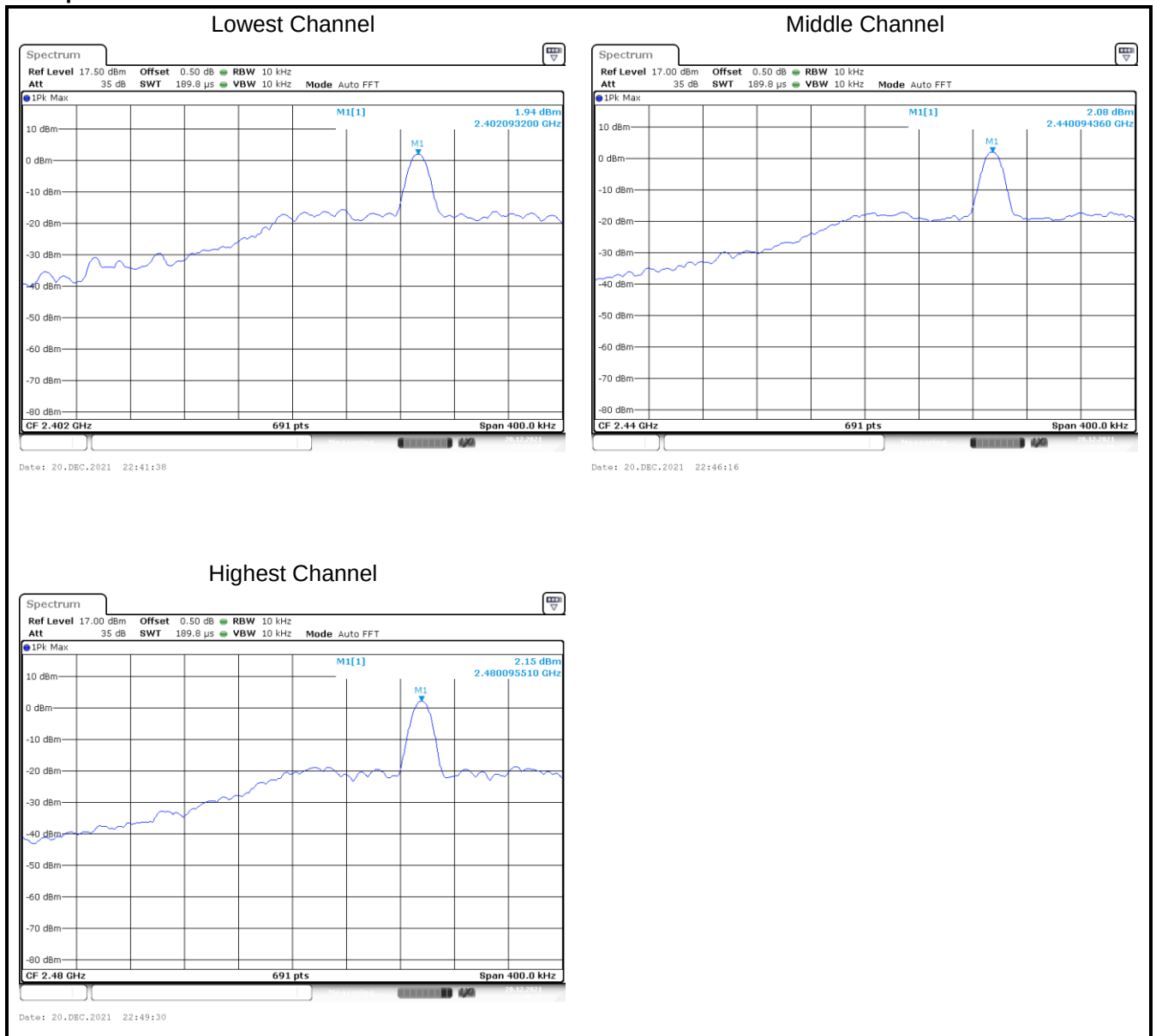
5.2 Frequency Deviation

Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 3
Test Frequency Range:	2400~2483.5MHz
Limit:	± 50 ppm
Test setup:	
Test procedure:	1. Frequency accuracy of SA shall be less than 10% of limits tolerance (5ppm) 2. Setting of SA is following as: RBW:10 kHz / VBW:10 kHz 3. Center Frequency: The center frequency of testing for EUT 4. Sweep time: Auto 5. Sweep mode: Continuous sweep 6. Detect mode: Positive peak 7. EUT have transmitted absence of modulation signal and fixed channelize. f is using the mark cursor to mark the peak frequency value, f_c is declaring of channel frequency. Then the frequency error formula is $(f-f_c)/f_c \times 10^6$ ppm and the limit is less than ± 50 ppm.
Test Instruments:	Refer to section 4.8 for details
Test Uncertainty:	$\pm 1 \times 10^{-8}$
Test results:	Pass

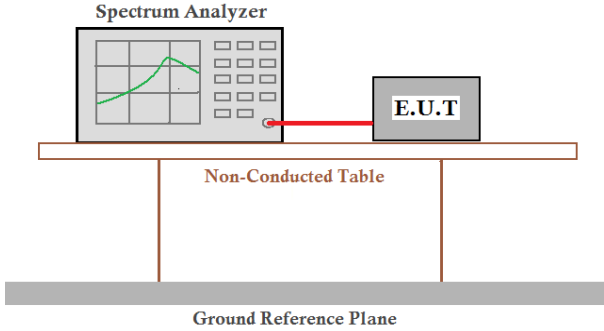
Measurement Data:

Test channel	Measurement frequency (MHz)	Frequency error formula (ppm)	Limit (ppm)	Result
Lowest channel	2402.0932	38.80	± 50	Pass
Middle channel	2440.0943	38.67		Pass
Highest channel	2480.0955	38.51		Pass

Test plot as follows:



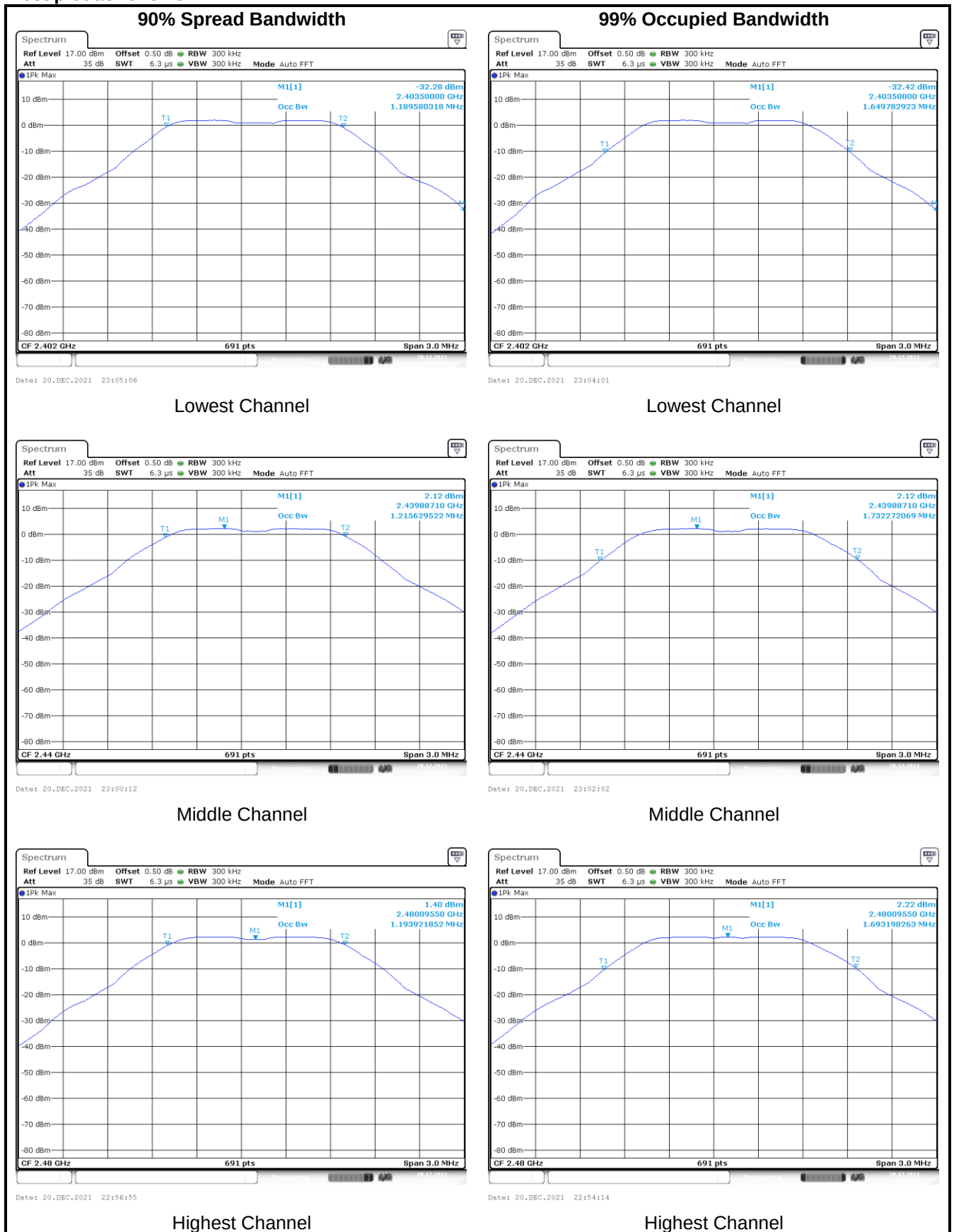
5.3 Occupied frequency bandwidth and Spread bandwidth

Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 4
Limit:	26 MHz for Occupied bandwidth 500 kHz for Spread bandwidth
Test setup:	
Test procedure:	- Setting of SA is following as: RBW:300 kHz / VBW: 300 kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold - EUT have transmitted the maximum modulation signal and fixed channelize (For DSSS or OFDM Device) or continuous maximum power of hopping mode (For FHSS14 Device). SA set to 99% of occupied bandwidth to measure occupied bandwidth. The limit is less than 26 MHz (For DSSS or OFDM Device) or 83.5 MHz (For FHSS Device). - SA set to 90% of occupied bandwidth to measure Spread Spectrum Bandwidth and must greater than 500 kHz.
Test Instruments:	Refer to section 4.8 for details
Test Uncertainty:	$\pm 1 \times 10^{-8}$
Test results:	Pass

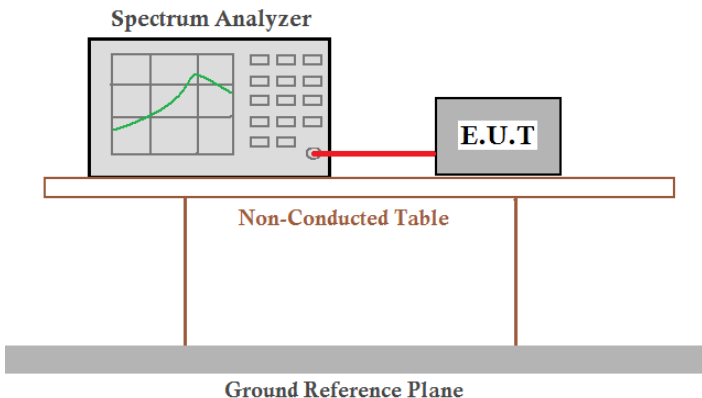
Measurement Data:

90% Spread Bandwidth				
Low	Middle	High	Limit	Result
1189.58kHz	1215.62kHz	1193.92kHz	>500kHz	Pass
99% Occupied Bandwidth				
Low	Middle	High	Limit	Result
1.64MHz	1.73MHz	1.69MHz	<26MHz	Pass

Test plot as follows:



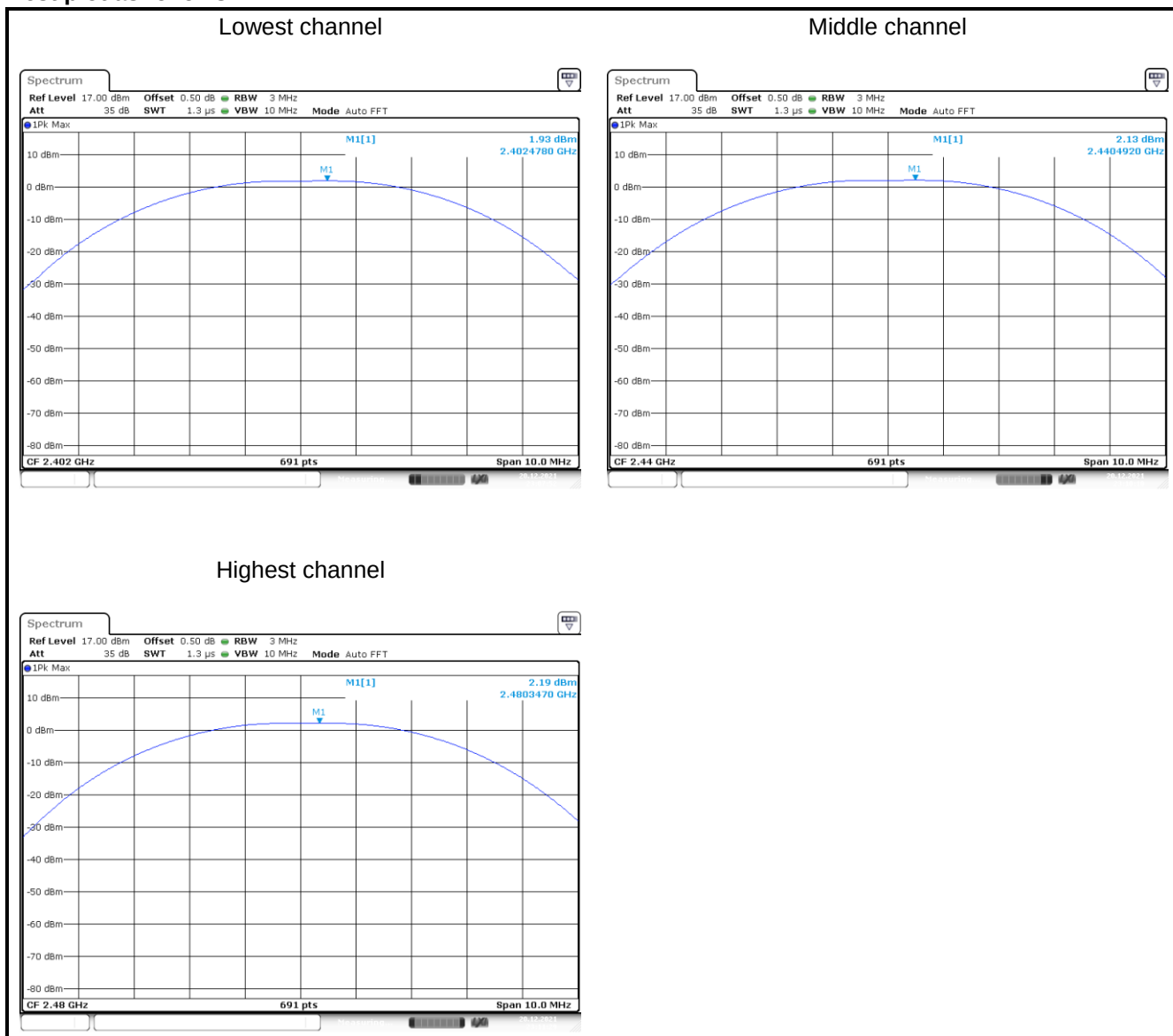
5.4 Antenna power and deviation

Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 6
Equipment setup:	RBW=3MHz, VBW=10MHz, detector=Peak
Limit:	Antenna Power: 10mW, Deviation: + 20%≥ and ≥ -80%
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer is connected via a red cable to an E.U.T. (Equipment Under Test). Both are placed on a Non-Conducted Table. Below the table is a Ground Reference Plane.
Test Procedure	1. Connect the UUT to the spectrum analyzer and use the following settings: Centre Frequency: The center frequency of the channel under test. RBW: 3MHz/VBW: 10MHz/ Span: Wide enough to cover the complete power envelope of the signal of the EUT. / Detector: Peak. / Trace Mode: Max Hold. 2. When the trace is complete, find the peak value of the power envelope and record the frequency. 3. Calculated the Maximum deviation and recorded the results. Deviation = (Antenna Power – Rated Output Power) / Rated Output Power * 100%
Test Instruments:	Refer to section 4.8 for details
Test Uncertainty:	± 0.96 dB
Test results:	Pass

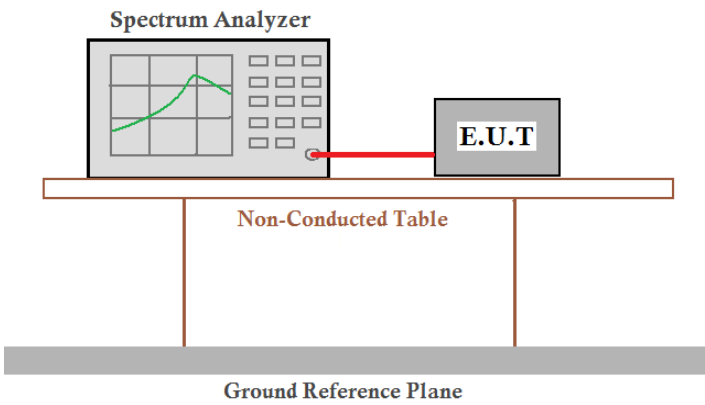
Measurement Data:

Measured Power (mW)			Rated Power (mW)	Maximum Deviation(%)	Result
Lowest channel	Middle channel	Highest channel			
1.56	1.63	1.65	5	-68.8%	Pass
Remark: The Rated Power is 5mW, which declared by manufacturer. Maximum Deviation = (Maximum power deviation)/Rated power * 100%.					

Test plot as follows:



5.5 Transmitter Spurious Emissions

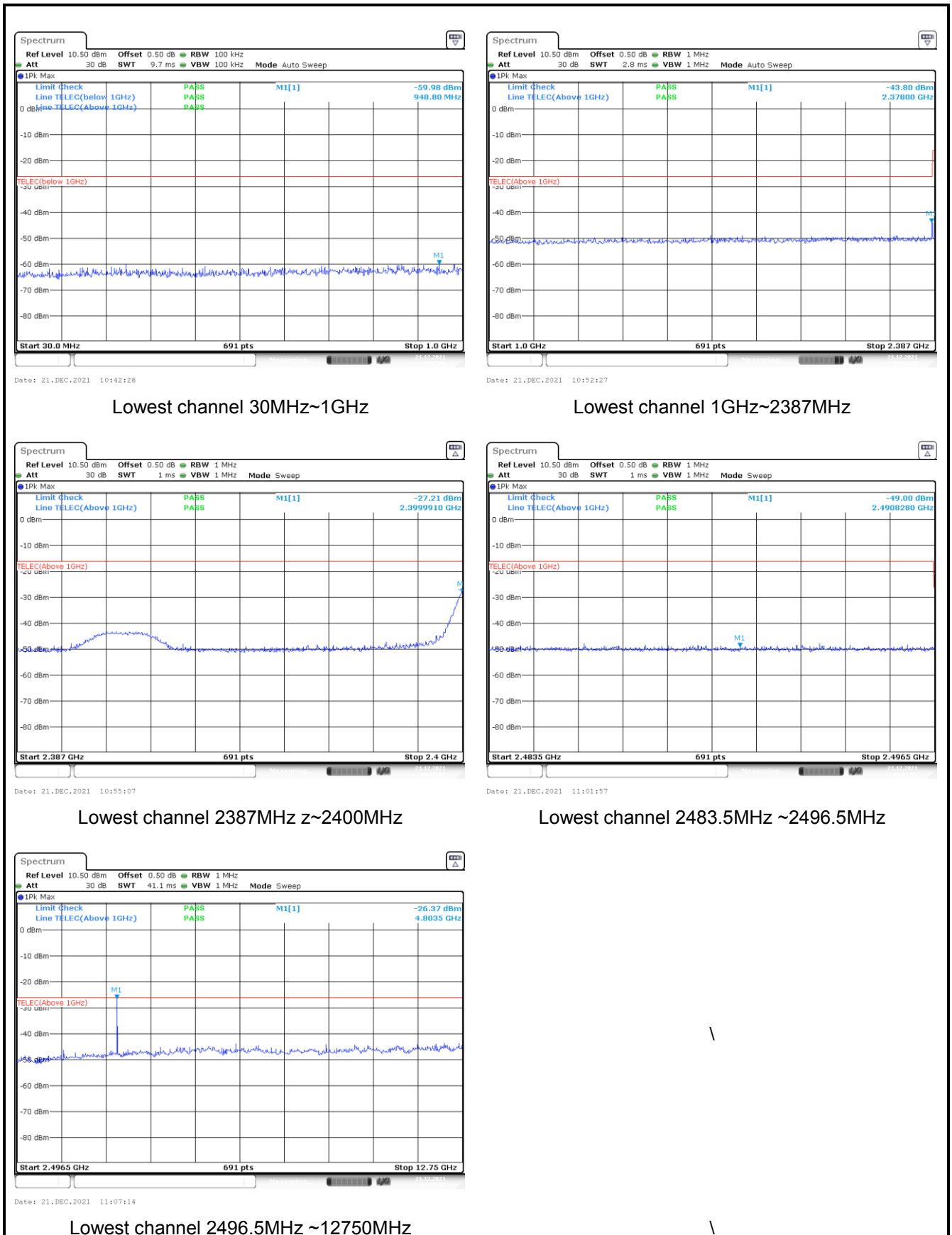
Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 7
Equipment setup:	Below 1 GHz: RBW=100 kHz, VBW=100 kHz, detector=Peak Above 1 GHz: RBW=1 MHz, VBW=1 MHz, detector=Peak
Limit:	30MHz~1000MHz: 2.5 μ W(-26dBm); 1000MHz~2387MHz: 2.5 μ W/MHz (-26dBm); 2387MHz~ 2400MHz: 25 μ W/MHz (-16dBm) 2483.5 MHz~ 2496.5MHz : 25 μ W/MHz (-16dBm); 2496.5MHz~12.75 GHz : 2.5 μ W/MHz (-26dBm)
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer is connected to an E.U.T. (Equipment Under Test) via a red cable. Both are placed on a Non-Conducted Table. Below the table is a Ground Reference Plane.
Test Procedure	1. EUT have transmitted the maximum modulation signal and fixed channelize. 2. Setting of SA is following as: Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold. 3. Setting of SA is following as 30 MHz and stop frequency 1000 MHz Then to mark peak reading value + cable loss shall be less than 2.5μW. 4. Setting of SA is following as 1000 MHz and stop frequency 2387 MHz, and then to mark peak reading value + cable loss shall be less than 2.5μW. 5. SA adjusted to start frequency 2387 MHz and stop frequency 2400 MHz, then to mark peak reading value + cable loss shall be less than 25μW. 6. SA adjusted to start frequency 2483.5 MHz and stop frequency 2496.5 MHz , then to mark peak reading value + cable loss shall be less than 25μW 7. SA adjusted to start frequency 2496.5 MHz and stop frequency 12750 MHz, then to mark peak reading value + cable loss shall be less than 2.5μW.
Test Instruments:	Refer to section 4.8 for details
Test Uncertainty:	± 0.96 dB
Test results:	Pass

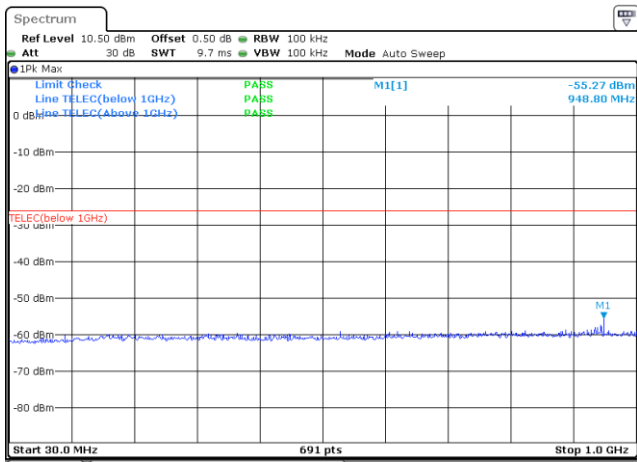
Measurement Data:

Test channel: Low Channel			
Frequency(MHz)	Read Level(dBm)	Limit(dBm)	Result
948.80	-59.98	-26	Pass
2378.00	-43.80		
2399.99	-27.21	-16	
2490.82	-49.00		
4803.50	-26.37	-26	
Test channel: Middle Channel			
Frequency(MHz)	Read Level(dBm)	Limit(dBm)	Result
948.80	-55.27	-26	Pass
2181.30	-48.70		
2391.00	-47.89	-16	
2487.51	-48.51		
4878.50	-27.48	-26	
Test channel: High Channel			
Frequency(MHz)	Read Level(dBm)	Limit(dBm)	Result
948.80	-56.23	-26	Pass
2241.50	-49.93		
2398.76	-48.79	-16	
2492.02	-42.57		
4967.50	-28.93	-26	

Notes: Only the spurious with the minimum margin from the limit line will be displayed in the mark table(The lower window on the test plots).

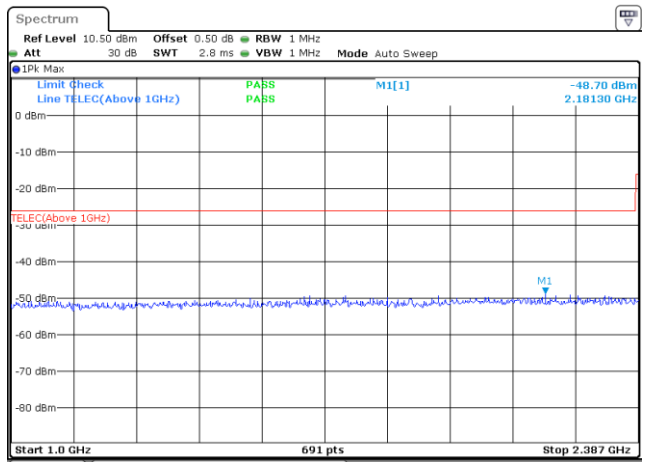
Test plots as follows:





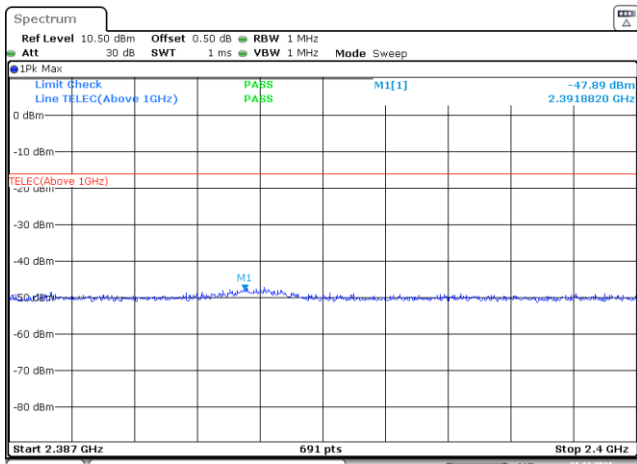
Date: 21.DEC.2021 10:44:11

Middle channel 30MHz~1GHz



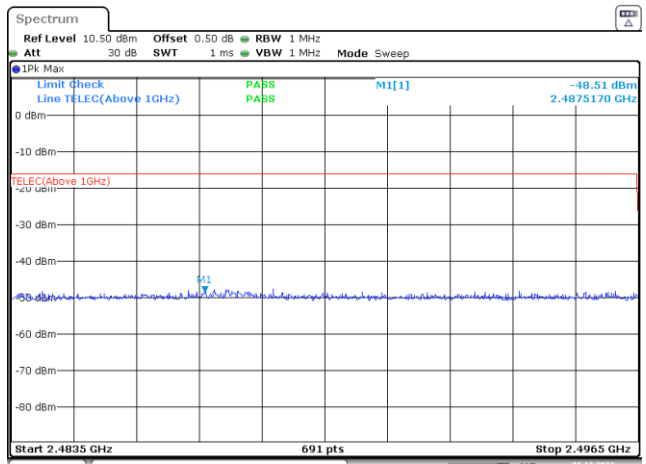
Date: 21.DEC.2021 10:51:27

Middle channel 1GHz~2387MHz



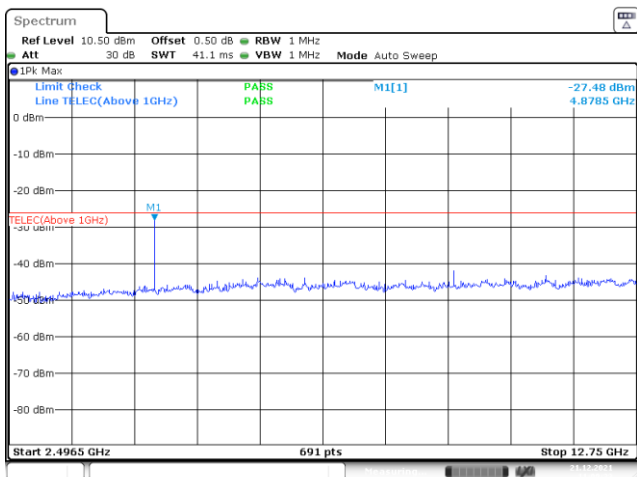
Date: 21.DEC.2021 10:57:12

Middle channel 2387MHz z~2400MHz



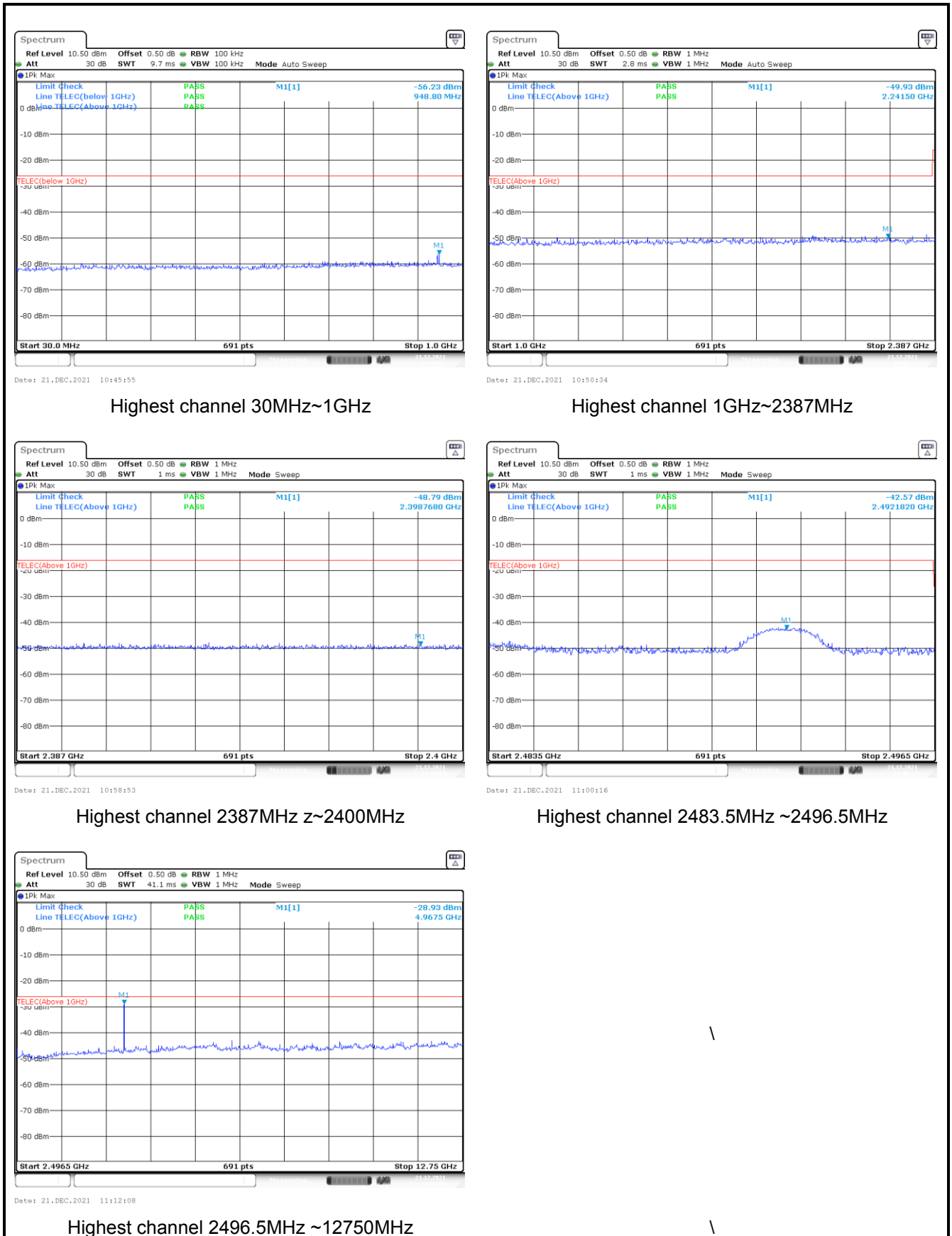
Date: 21.DEC.2021 11:01:08

Middle channel 2483.5MHz ~2496.5MHz

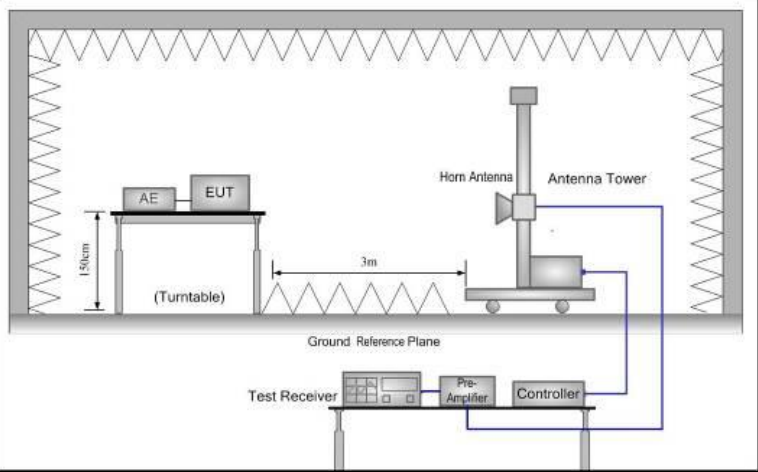


Date: 21.DEC.2021 11:09:33

Middle channel 2496.5MHz ~12750MHz



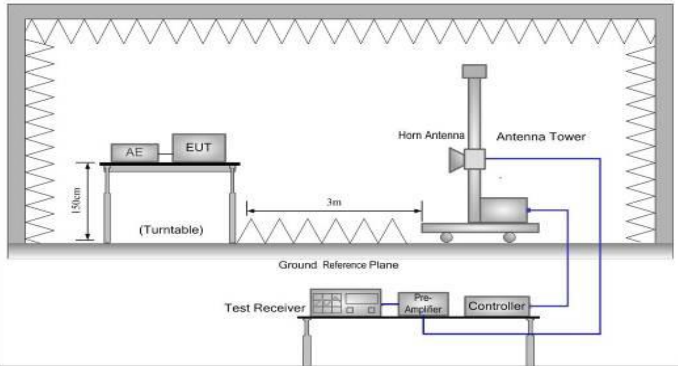
5.6 Transmitting antenna absolute gain

Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 8
Equipment setup:	RBW=1MHz, VBW=3MHz, Frequency range= 2400MHz~2483.5MHz, Detector = Peak
Test setup:	
Test procedure	1. Set EUT and measuring antenna at the same height and roughly facing each other. 2. Move the measuring antenna height up and down within $\pm 50\text{cm}$ of EUT height and swing it to find the maximum output of the measuring antenna. The output level at the spectrum analyzer is read as "E". 3. Remove the EUT from the turn table and put the replacing antenna facing to measuring antenna at same height. Set the standard signal generator (SSG) at same frequency and transmit on then receive the signal 4. Swing the replacing antenna give a maximum receiving level. 5. Move the measuring antenna height up and down within $\pm 50\text{cm}$ of replacing antenna height and swing it to find the maximum receiving level. 6. Set SSG output power at P_t to give the equivalent output level of "E" or calculate P_t with SSG output which gives the nearest of "E" and difference ($\pm 1\text{dB}$). Record the P_t. 7. Calculate EIRP by the formula below $\text{EIRP} = G_t - L + P_t$. G_t: gain of replacing antenna (dBi) L: feeder loss between SSG and replacing antenna P_t: Output power of the SSG 8. If the antenna for the EUT has circular polarization, sum of V-field and H-field will be result if measuring antenna is linear polarization.
Test Instruments:	Refer to section 4.8 for details
Test results:	Pass

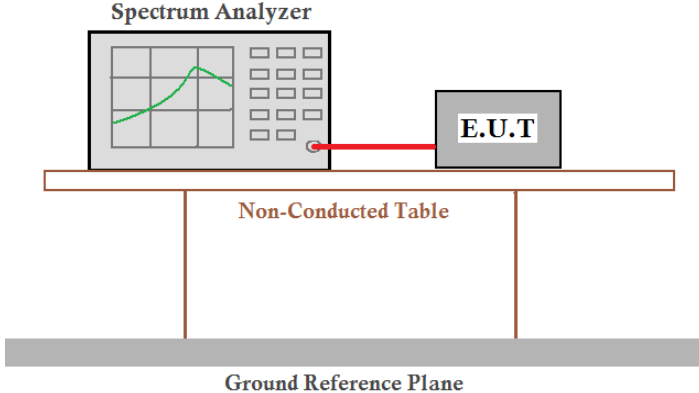
Measurement Data:

Note: This test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.

5.7 Main lobe width of transmitting antenna

Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 9
Equipment setup:	RBW=1 MHz, VBW=1 kHz, Span = 0, Detector=Peak
Requirement:	The receiving power at the side lobes except the main lobe (Θ_0) is 3dB lower or more than the maximum receiving power
Test setup:	
Test Procedure:	(1) Put the radio equipment and the test antenna approximately to face each other. (2) Set the spectrum analyzer as the above. Adjust its reference level so as to observe the receiving power in its suitable receiving condition. (3) Adjust the radio equipment rotating horizontally and vertically so as to coincide to the maximum power direction. (4) Changing the height of the test antenna between +50cm against the height of the radio equipment and adjusting its direction too, look out a maximum point of the receiving power. The indication of the spectrum analyzer at this point is referred as "E". (5) Using the equivalent isotropic radiation power (PE) which was already measured, calculate the allowable main lobe width (Θ_0) concerning horizontal and vertical planes. Allowable main lobe width (Θ_0) = $360/A$ here, Θ_0 : Allowable main lobe width of the transmitting antenna of the radio equipment (half-width) ($^\circ$) PE : Equivalent isotropic radiation power of the radio equipment (dBm) A : This is calculated as the equivalent isotropic radiation power divided by absolute gain 2.14dBi of transmitting antenna being fed by average antenna power 10mW (10mW/MHz for the orthogonal frequency division multiplexing system, the direct diffusion system, the frequency hopping system, the compound system of direct diffusion and frequency hopping, and the compound system of orthogonal frequency division multiplexing and frequency hopping. (6) Rotating the radio equipment horizontally a round as possible, confirm that the receiving power at the side lobes except main lobe width (Θ_0) is lower than 3dB or more of the maximum receiving power "E". (7) Once put the radio equipment back to the state (3). Inclining the radio equipment vertically as far as possible (more than 90 degree; it may be possible to measure referring "6. Other conditions"), confirm that the receiving power at the side lobes except main lobe width (Θ_0) is lower than 3dB or more of the maximum receiving power "E".
Test Instruments:	Refer to section 4.8 for details
Test results:	PASS Note: This test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.

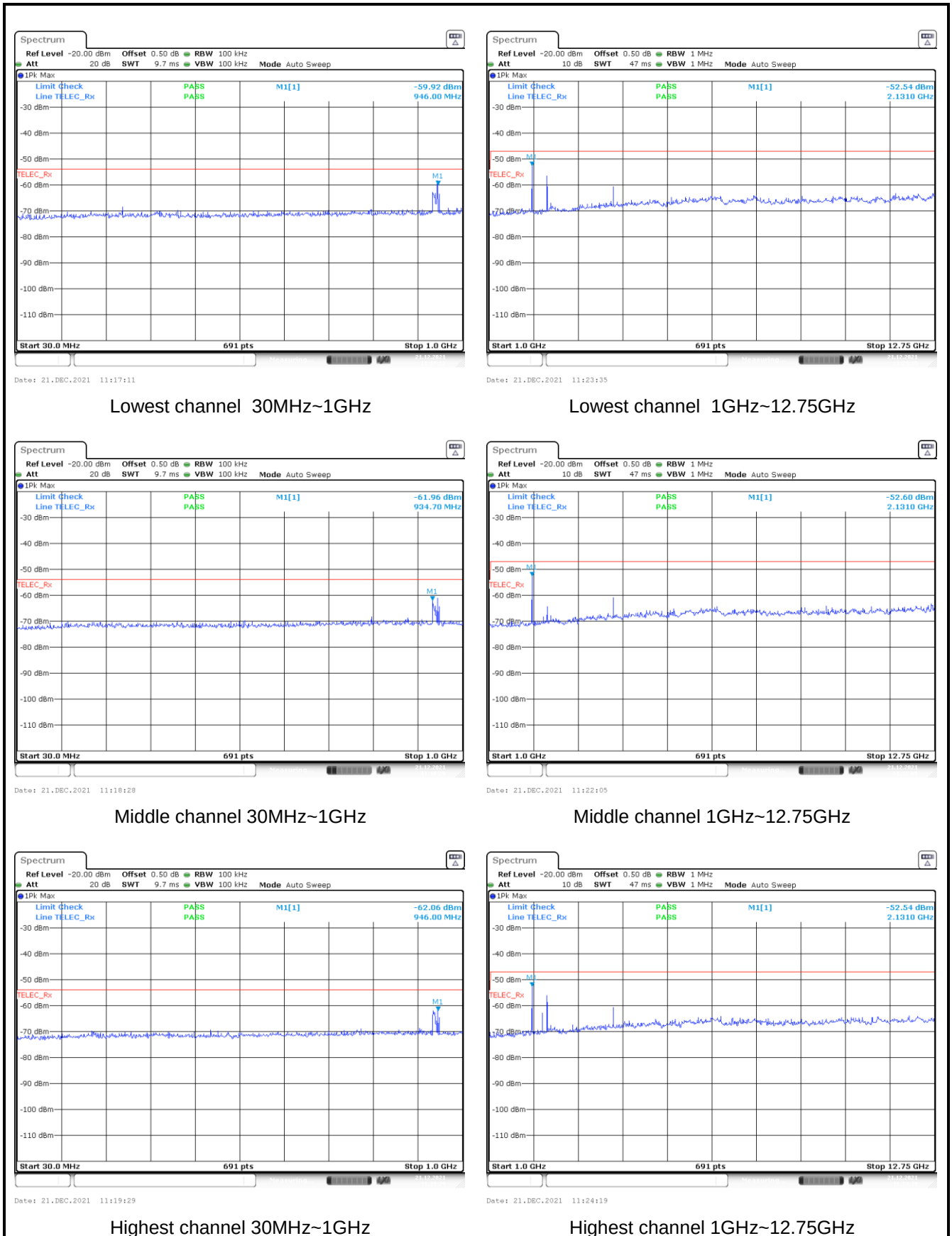
5.8 Spurious radiation or extraneous emission strength for Receiver part

Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 5
Equipment Setup:	RBW = 100 kHz, VBW= 100 kHz for below 1 GHz RBW = 1 MHz, VBW = 1 MHz for above 1 GHz
Limit:	4 nW for below 1 GHz, 20 nW for above 1 GHz
Test setup:	 The diagram illustrates the test setup. A Spectrum Analyzer is connected via a red cable to an E.U.T. (Equipment Under Test). Both are placed on a Non-Conducted Table. Below the table is a Ground Reference Plane.
Test Procedure:	1. EUT have the continuous reception mode and fixed only one channelize. 2. Setting of SA is following as RB / VB: 100 kHz (below 1GHz emissions) / 1 MHz (above 1GHz emissions) / AT: 10dB / Ref: -10dBm / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold 3. SA set RB: 100 kHz and VB: 100 kHz. Then adjust to start frequency 30MHz and stop frequency 1000 MHz. Search to mark peak reading value + cable loss shall be less than 4nW 4. SA set RB: 1MHz and VB: 1MHz. Then adjust to start frequency 1000MHz and stop frequency 12750 MHz. Search to mark peak reading value + cable loss shall be less than 20 nW 5. If power level of lower emissions are more than 1/10 of limit (0.4nW for $f < 1\text{GHz}$, 2 nW for $f \geq 1\text{GHz}$), all those are to be indicated in the 2nd and 3rd lines. If others are 1/10 or less more of the limit, no necessary to be indicated.
Test Instruments:	Refer to section 4.8 for details
Test Uncertainty	$\pm 0.96 \text{ dB}$
Test results:	Pass

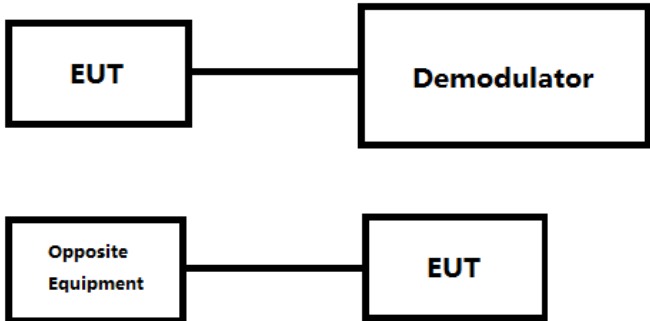
Measurement Data:

Test channel: Lowest Channel			
Frequency(MHz)	Read Level(dBm)	Limit(dBm)	Result
946.00	-59.92	-54	Pass
2131.00	-52.54	-47	
Test channel: Middle Channel			
Frequency(MHz)	Read Level(dBm)	Limit(dBm)	Result
934.70	-61.96	-54	Pass
2131.00	-52.60	-47	
Test channel: Highest Channel			
Frequency(MHz)	Read Level(dBm)	Limit(dBm)	Result
946.00	-62.06	-54	Pass
2131.00	-52.54	-47	

Test plots as follows:



5.9 Interference suppression function

Test Requirement:	Article 2 paragraph 1 item (19)
Test Method:	Appendix No.43 Notification No.88 of MIC, 2004 section 10
Requirement:	1. The demodulator shall be able to demodulate the transmitting signal from the radio equipment and to display contents of the identification code. 2. The opposite equipment shall be able to transmit the identification code as same as the transmitting signal from the radio equipment
Test setup:	
Test Procedure:	1. The radio equipment with automatic transmitting function of identification code A. Transmit the assigned identification code from the radio equipment. B. Confirm the identification code received by the demodulator. 2. The radio equipment with automatic receiving function of identification code A. Transmit the assigned identification code from the opposite equipment. B. Confirm that the usual communication is available. C. Transmit the identification code distinct from the assigned one from the opposite equipment. D. Confirm that the radio equipment is stopped or an indication is displayed as the identification code is different.
Test Instruments:	Refer to section 4.8 for details
Test results:	Pass The EUT can receive identification code from Opposite Equipment and also can transmit identification code to other equipment, and can be receiving successfully received by other equipment.