

試験報告書

Test Report

COMMERCIAL-IN-CONFIDENCE

Document Number: JPD-TR-20014-0



Japan

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申請者 Applicant	: Bang & Olufsen a/s Bang og Olufsen Allé 1, Struer, 7600 Denmark Phone:+45-9684-1122
型式又は名称 Model name	: HALOMAIN
製造番号 Serial number	: 32587216
測定規格 Test procedure	: 5GHz帯小電力データ通信システム 特定無線設備の技術基準適合証明等に関する規則 第2条第1項第19号の3の無線設備
測定方法 Test method	: 総務省告示第88号別表第43
測定日 Date of test	: 2020/1/15, 2/13
試験設備名 Name of facility	: 米沢試験所 Shielded room No.4
試験結果 Test result	: 適合

この試験報告書における測定結果は試験された装置にのみ該当します。
また、完全な複製を除き、当試験所の文書による承認なしに、報告書の一部分だけを複製することを禁止します。
The results in this report are applicable only to the equipment tested.
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SIGNATURE			
NAME	JOB TITLE	RESPONSIBLE FOR	ISSUE DATE
Hiroaki Suzuki	Deputy Manager of RF Group	Approved Signatory	16 MAR 2020
Signatures in this approval box have checked this document in line with the requirements of TÜV SÜD Japan Ltd. document control rules.			
NAME	RESPONSIBLE FOR	SIGNATURE	
Chiaki Kanno	Testing		

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Phone: 0238-28-2880 Fax: 0238-28-2888

1. 試験結果

Test results

Environment of test room	Date of test	2020/1/15	2020/2/13
	Temperature	22.3 °C	22.3 °C
	Humidity	47.3 %	47.2 %

Peak Antenna Gain	3.5495	dBi
Declaration Output Power	2.5	mW/MHz
	3.9794	dBm/MHz
E.I.R.P	5.6610	mW/MHz
	7.5289	dBm/MHz
Input Power Voltage	5.0	VDC

Power Parameter Value(EUT Settings)		
Test mode	Frequency [MHz]	Parameter Value
11n-HT20 (W53)	5260	56
	5280	60
	5320	60

Tested Circuit Insertion Loss	Tx1	9.68	dB
	Tx2	Not applicable	dB
	Tx3	Not applicable	dB
	Tx4	Not applicable	dB
Transmission Time	ON TIME (1sec or less)	1.92	ms
	OFF TIME (0.1sec or more)	0.036	ms
	Ratio	0.9816	%

Test category :	5GHz Band Low-Power Data Communication System (802.11n HT20 W53)
The reason why the tests are performed only at rated voltage :	When the input voltage to receiver RF circuit varies below $\pm 1\%$ as the input voltage from the external power supply to the receiver varies $\pm 10\%$ (excluding power supply).

Measurement Channel	Ch.	52	56	64		
Measurement Frequency	MHz	5260	5280	5320	Result	Limit
Frequency Measurements(Tx1)	MHz	5260.007660	5280.007060	5320.006610	----	----
Frequency Toleranc(Tx1)	ppm	1.45627	1.33712	1.24248	PASS	$\pm 20 \times 10^{-6}$ (20ppm)
Frequency Measurements(Tx2)	MHz	-----	-----	-----	----	----
Frequency Tolerance(Tx2)	ppm	-----	-----	-----	----	$\pm 20 \times 10^{-6}$ (20ppm)
Frequency Measurements(Tx3)	MHz	-----	-----	-----	----	----
Frequency Tolerance(Tx3)	ppm	-----	-----	-----	----	$\pm 20 \times 10^{-6}$ (20ppm)
Frequency Measurements(Tx4)	MHz	-----	-----	-----	----	----
Frequency Tolerance(Tx4)	ppm	-----	-----	-----	----	$\pm 20 \times 10^{-6}$ (20ppm)
Occupied Bandwidth(Tx1)	MHz	18.0855	18.0812	18.1274	PASS	20MHz or below
Occupied Bandwidth(Tx2)	MHz	-----	-----	-----	----	20MHz or below
Occupied Bandwidth(Tx3)	MHz	-----	-----	-----	----	20MHz or below
Occupied Bandwidth(Tx4)	MHz	-----	-----	-----	----	20MHz or below
RF Output Power(Tx1)	mW/MHz	1.406266	1.702424	1.754154	PASS	10mW/MHz or below
RF Output Power(Tx2)	mW/MHz	-----	-----	-----	----	10mW/MHz or below
RF Output Power(Tx3)	mW/MHz	-----	-----	-----	----	10mW/MHz or below
RF Output Power(Tx4)	mW/MHz	-----	-----	-----	----	10mW/MHz or below
RF Output Power (Tx1)or(Tx1+2)or(Tx1+2+3)or(Tx1+2+3+4)	mW/MHz	1.406266	1.702424	1.754154	PASS	10mW/MHz or below
RF Output Power Tolerance (Tx1)or(Tx1+2)or(Tx1+2+3)or(Tx1+2+3+4)	%	-43.749	-31.903	-29.834	PASS	+20% to -80%

Measurement Channel		Ch.	52	56	64	Result	Limit
Measurement Frequency		MHz	5260	5280	5320		
Unwanted (Spurious) Emission Strength(Tx1)	30MHz to 5233.3MHz	uW/MHz	0.088	0.033	0.006	PASS	2.5uW/MHz or below
		MHz	5228.000	5223.000	5223.000	----	----
	5350MHz to 26GHz	uW/MHz	0.046	0.053	0.052	PASS	2.5uW/MHz or below
		MHz	25174.000	25380.000	25339.000	----	----
Unwanted (Spurious) Emission Strength(Tx2)	30MHz to 5140MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
	5360MHz to 26GHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
Unwanted (Spurious) Emission Strength(Tx3)	30MHz to 5140MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
	5360MHz to 26GHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
Unwanted (Spurious) Emission Strength(Tx4)	30MHz to 5140MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
	5360MHz to 26GHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
Unwanted (Spurious) Emission Strength (Tx1)or(Tx1+2)or (Tx1+2+3)or (Tx1+2+3+4)	30MHz to 5140MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
	5360MHz to 26GHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
Adjacent Channel Leakage Power (Tx1)	cf	dB	3.210	3.900	3.880	----	----
	cf -20MHz	dB	-43.250	-41.810	-42.390	PASS	-25dBc or below
	cf +20MHz	dB	-41.150	-40.070	-39.590	PASS	-25dBc or below
	cf -40MHz	dB	-53.060	-52.670	-52.500	PASS	-40dBc or below
	cf +40MHz	dB	-54.610	-54.520	-54.330	PASS	-40dBc or below
Adjacent Channel Leakage Power (Tx2)	cf	dB	-----	-----	-----	----	-----
	cf -20MHz	dB	-----	-----	-----	----	-25dBc or below
	cf +20MHz	dB	-----	-----	-----	----	-25dBc or below
	cf -40MHz	dB	-----	-----	-----	----	-40dBc or below
	cf +40MHz	dB	-----	-----	-----	----	-40dBc or below
Adjacent Channel Leakage Power (Tx3)	cf	dB	-----	-----	-----	----	-----
	cf -20MHz	dB	-----	-----	-----	----	-25dBc or below
	cf +20MHz	dB	-----	-----	-----	----	-25dBc or below
	cf -40MHz	dB	-----	-----	-----	----	-40dBc or below
	cf +40MHz	dB	-----	-----	-----	----	-40dBc or below
Adjacent Channel Leakage Power (Tx4)	cf	dB	-----	-----	-----	----	-----
	cf -20MHz	dB	-----	-----	-----	----	-25dBc or below
	cf +20MHz	dB	-----	-----	-----	----	-25dBc or below
	cf -40MHz	dB	-----	-----	-----	----	-40dBc or below
	cf +40MHz	dB	-----	-----	-----	----	-40dBc or below

Measurement Channel		Ch.	52	56	64	Result	Limit
Measurement Frequency		MHz	5260	5280	5320		
Out-Band Leakage Power (Tx1)	5233.3 to 5240MHz	uW/MHz	3.26550	0.14189	0.008	PASS	$10^{-1.8-(950)(1-20)}$ mW/MHz or below
		MHz	5239.230	5239.283	5233.454	----	----
	Limit	uW/MHz	12.810	13.001	2.597	----	----
		MHz	5248.775	5246.642	5245.949	----	----
	5240 to 5249MHz	uW/MHz	45.285	0.367	0.012	PASS	$10^{-1-(950)(1-10)}$ mW/MHz or below
		MHz	5248.775	5246.642	5245.949	----	----
	Limit	uW/MHz	95.499	61.716	53.555	----	----
		MHz	5249.887	5249.956	5249.842	----	----
Out-Band Leakage Power (Tx2)	5233.3 to 5240MHz	uW/MHz	741.225	0.354	0.016	PASS	$10^{-1-(950)(1-10)}$ mW/MHz or below
		MHz	5249.887	5249.956	5249.842	----	----
	Limit	uW/MHz	770.903	695.024	695.024	----	----
		MHz	5239.230	5239.283	5233.454	----	----
	5240 to 5249MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
		MHz	-----	-----	-----	----	-----
	5249 to 5250MHz	uW/MHz	-----	-----	-----	----	$10^{-1.8-(950)(1-20)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
		MHz	-----	-----	-----	----	-----
	5350 to 5365MHz	uW/MHz	-----	-----	-----	----	$10^{-1-(950)(1-10)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
		MHz	-----	-----	-----	----	-----
Out-Band Leakage Power (Tx3)	5135 to 5233.3MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
	5233.3 to 5240MHz	uW/MHz	-----	-----	-----	----	$10^{-1.8-(950)(1-20)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
		MHz	-----	-----	-----	----	-----
	5240 to 5249MHz	uW/MHz	-----	-----	-----	----	$10^{-1-(950)(1-10)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
		MHz	-----	-----	-----	----	-----
	5249 to 5250MHz	uW/MHz	-----	-----	-----	----	$10^{-1-(950)(1-10)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
		MHz	-----	-----	-----	----	-----
	5350 to 5365MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----

Measurement Channel		Ch.	52	56	64		
Measurement Frequency		MHz	5260	5280	5320	Result	Limit
Out-Band Leakage Power (Tx4)	5135 to 5233.3MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		MHz	-----	-----	-----	----	-----
	5233.3 to 5240MHz	uW/MHz	-----	-----	-----	----	$10^{-1.8-(950)(5-20)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
	5240 to 5249MHz	uW/MHz	-----	-----	-----	----	$10^{-1-(950)(5-11)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
	5249 to 5250MHz	uW/MHz	-----	-----	-----	----	$10^{-1-(9-9)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
Out-Band Leakage Power (Tx1) or (Tx1+2) or (Tx1+2+3) or (Tx1+2+3+4)	5135 to 5233.3MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		----	-----	-----	-----	----	-----
	5233.3 to 5240MHz	uW/MHz	-----	-----	-----	----	$10^{-1.8-(950)(5-20)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
	5240 to 5249MHz	uW/MHz	-----	-----	-----	----	$10^{-1-(950)(5-11)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
	5249 to 5250MHz	uW/MHz	-----	-----	-----	----	$10^{-1-(9-9)}$ mW/MHz or below
		MHz	-----	-----	-----	----	-----
	Limit	uW/MHz	-----	-----	-----	----	-----
	5350 to 5360MHz	uW/MHz	-----	-----	-----	----	2.5uW/MHz or below
		----	-----	-----	-----	----	-----

Measurement Channel		Ch.	52	56	64		
Measurement Frequency		MHz	5260	5280	5320	Result	Limit
Secondary Emitted Radio Wave Strength (Rx1)	30MHz to 1000MHz	nW	0.019	0.016	0.024	PASS	4nW or below
		MHz	343.300	491.700	389.900	----	----
	1GHz to 10GHz	nW	0.427	0.324	0.321	PASS	20nW or below
		MHz	6805.000	7678.000	6787.000	----	----
	10GHz to 26GHz	nW	1.117	0.889	0.855	PASS	20nW or below
		MHz	21264.000	24896.000	25472.000	----	----
Secondary Emitted Radio Wave Strength (Rx2)	30MHz to 1000MHz	nW	-----	-----	-----	----	4nW or below
		MHz	-----	-----	-----	----	----
	1GHz to 10GHz	nW	-----	-----	-----	----	20nW or below
		MHz	-----	-----	-----	----	----
	10GHz to 26GHz	nW	-----	-----	-----	----	20nW or below
		MHz	-----	-----	-----	----	----
Secondary Emitted Radio Wave Strength (Rx3)	30MHz to 1000MHz	nW	-----	-----	-----	----	4nW or below
		MHz	-----	-----	-----	----	----
	1GHz to 10GHz	nW	-----	-----	-----	----	20nW or below
		MHz	-----	-----	-----	----	----
	10GHz to 26GHz	nW	-----	-----	-----	----	20nW or below
		MHz	-----	-----	-----	----	----
Secondary Emitted Radio Wave Strength (Rx4)	30MHz to 1000MHz	nW	-----	-----	-----	----	4nW or below
		MHz	-----	-----	-----	----	----
	1GHz to 10GHz	nW	-----	-----	-----	----	20nW or below
		MHz	-----	-----	-----	----	----
	10GHz to 26GHz	nW	-----	-----	-----	----	20nW or below
		MHz	-----	-----	-----	----	----
Secondary Emitted Radio Wave Strength (Rx1)or(Rx1+2) or (Rx1+2+3) or (Rx1+2+3+4)	30MHz to 1000MHz	nW	-----	-----	-----	----	4nW or below
		----	-----	-----	-----	----	----
	1GHz to 10GHz	nW	-----	-----	-----	----	20nW or below
		----	-----	-----	-----	----	----
	10GHz to 26GHz	nW	-----	-----	-----	----	20nW or below
		----	-----	-----	-----	----	----
Burst Length of Transmitted Signals			Good	Good	Good	PASS	4ms or below
Carrier Sensing Function			Good	Good	Good	PASS	100mV/m
Transmission Power Control Function		----	Good	Good	Good	PASS	3dB
Interference Prevention Function			Good			PASS	

2. 試験機器リスト

Measurement equipment list

USE	Equipment	Company	Model No.	Serial No.	Calibrated by	Cal. Method	Cal. Due	Cal. Date
	Spectrum analyzer	Agilent Technologies	E4440A	US40420937	Intertek	イ (a)	Sep. 2020	Sep. 26, 2019
X	Spectrum analyzer	Agilent Technologies	E4440A	US44302655	Intertek	イ (a)	Aug 2020	Aug. 5, 2019
	Spectrum analyzer	ROHDE&SCHWARZ	FSV40	101731	Intertek	イ (a)	Dec 2020	Dec. 10, 2019
	Power meter	ROHDE&SCHWARZ	NRP2	103269	Intertek	イ (a)	Jul. 2020	Jul. 18, 2019
	Power sensor	ROHDE&SCHWARZ	NRP-Z81	102459	Intertek	イ (a)	Jul. 2020	Jul. 18, 2019
	Power sensor	ROHDE&SCHWARZ	NRP-Z81	102467	Intertek	イ (a)	Jul. 2020	Jul. 18, 2019
	Power meter	Agilent Technologies	E4419B	MY45100294	Intertek	イ (a)	Dec. 2020	Dec. 10, 2019
	Power sensor	Agilent Technologies	8482A	US37294899	Intertek	イ (a)	Dec. 2020	Dec. 10, 2019
X	Attenuator	Weinschel	56-10	J4180	Intertek	ニ (d)	Jul. 2020	Jul. 18, 2019
	Attenuator	Weinschel	56-10	J4993	Intertek	ニ (d)	Dec. 2020	Dec. 17, 2019
	Attenuator	HUBER+SUHNER	6810.19.A	N/A(S450)	Intertek	ニ (d)	Jan. 2020	Jan. 17, 2019
	Microwave cable	HUBER+SUHNER	SUCOFLEX102/0.3m	800899/2	Intertek	ニ (d)	Dec 2020	Dec. 17, 2019
	Low temperature and humidity chamber	Espec	PL 1KP	14007261	JQA	ニ (d)	Sep. 2020	Sep. 3, 2019
	Thermo-hygrometer	SATO KEIRYOKI	SK-L200TH II α	030417	JQA	ニ (d)	Aug 2020	Aug 27, 2019

Note1: "X" は使用した測定機器です。
"X" used equipment.

Note2: 校正期限は、校正を行った日の翌月から起算して1年以内です。

The validity of measurement equipment is one year from the first day of the following month of the calibration date.

Note3: 校正方法 ... イ): 国立研究開発法人情報通信研究機構 (NICT) (以下「機構」という。) 又は第百二条の十八第一項の指定校正機関 (TELEC, インターテックジャパン、キーサイト) が行う校正

Cal.Method ... a): Calibration conducted by the National Institute of Information and Communications Technology ~ NICT ~ or a designated calibration agency under Article 102-18 paragraph (1) ~ Telecom Engineering Center, Intertek Japan K.K., Keysight Technologies, Inc ~.

ロ): 計量法 (平成四年法律第五十一号) 第百三十五条 又は第百四十四条 の規定に基づく校正 (JCSS校正)

b): Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992) ~ Japan Calibration Service System ~

ハ): 外国において行う校正であつて、機構又は第百二条の十八第一項の指定校正機関 (TELEC, インターテックジャパン、キーサイト) が行う校正に相当するもの

c): Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1) ~ Telecom Engineering Center, Intertek Japan K.K., Keysight Technologies, Inc ~.

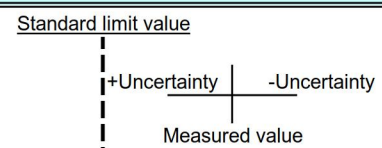
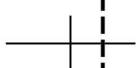
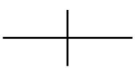
ニ): イからハまでのいずれかに掲げる校正等を受けたものを用いて行う校正等

d): Calibration conducted by using other equipment that listed above from a) to c)

3. 測定の不確かさ

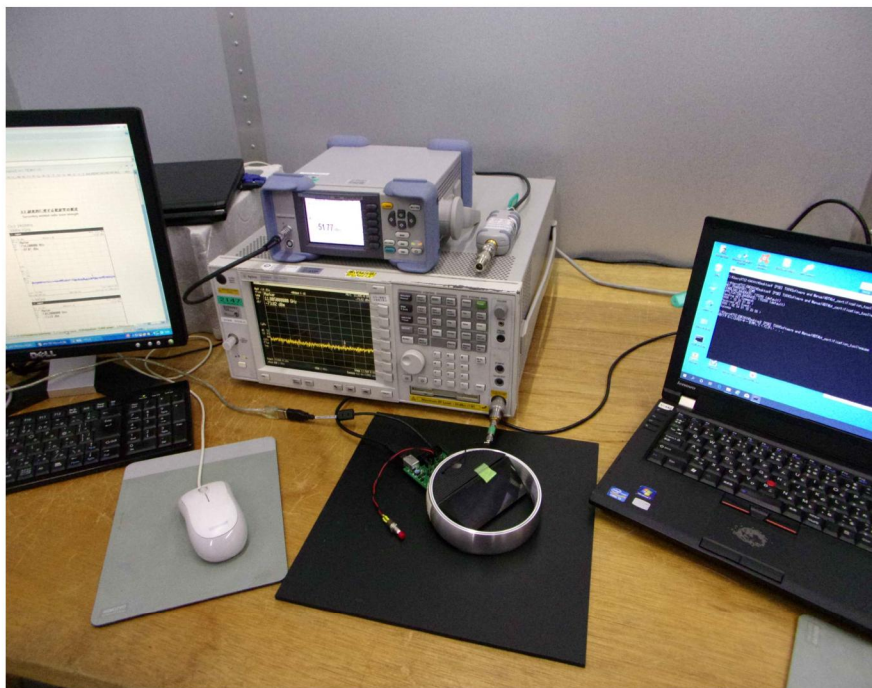
About uncertainty of measured value

Parameter	Uncertainty
Total RF power conducted	$\pm 1.47\text{dB}$
Spurious emissions conducted	$\pm 2.65\text{dB}$
Temperature	$\pm 0.3^\circ\text{C}$
Humidity	$\pm 1\%$

Judge	Measured value and standard limit value	
PASS	Case1  Even if it takes uncertainty into consideration, a standard limit value is fulfilled.	
	Case2  Although measured value is in a standard limit value, a limit value won't be fulfilled if uncertainty is taken into consideration.	
FAIL	Case3  Although measured value exceeds a standard limit value, a limit value will be fulfilled if uncertainty is taken into consideration.	
	Case4  Even if it takes uncertainty into consideration, a standard limit value isn't fulfilled.	

4. 測定写真 *Photographs*

Conducted Measurement Photo



5. 測定チャート

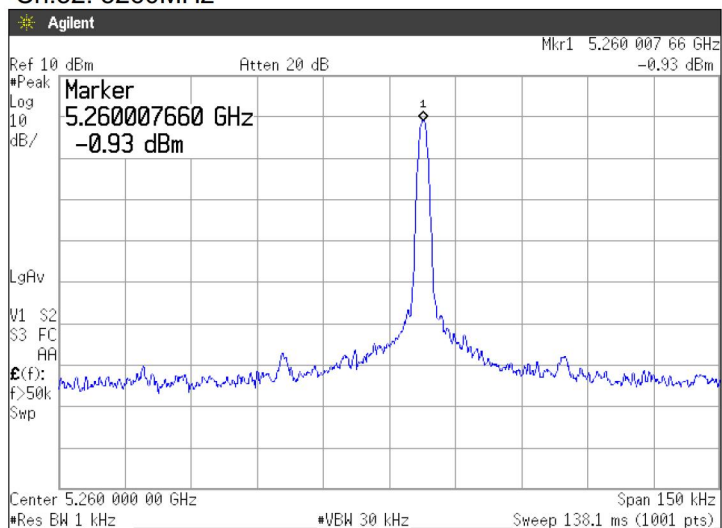
Test chart

5.1 周波数偏差

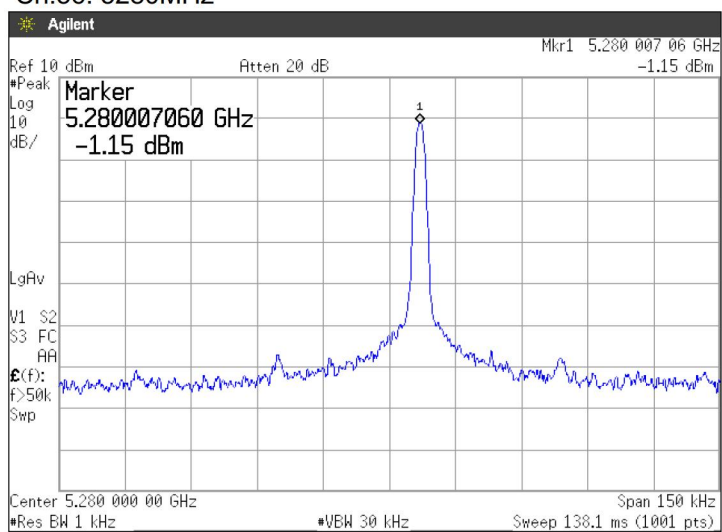
Frequency tolerance

Tx1

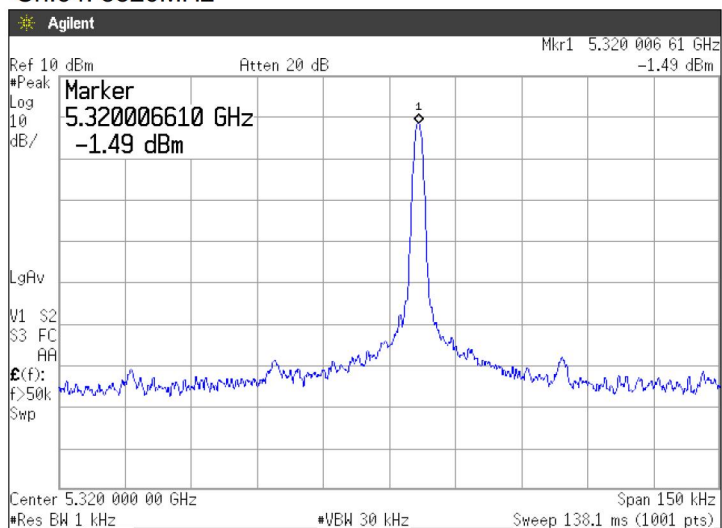
Ch.52: 5260MHz



Ch.56: 5280MHz



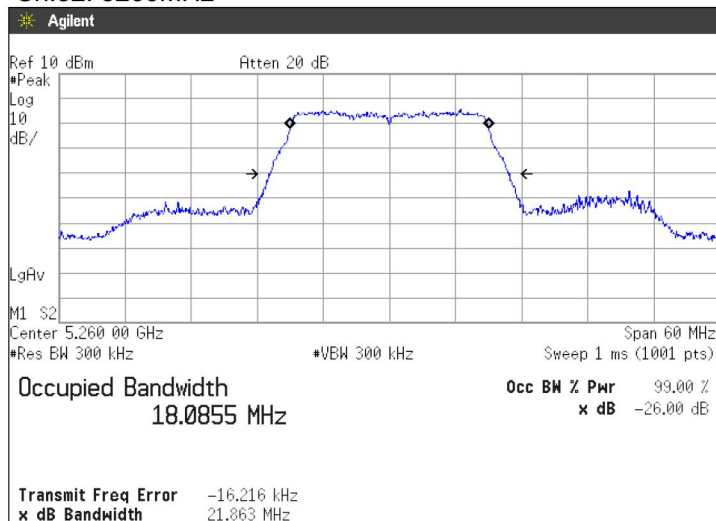
Ch.64: 5320MHz



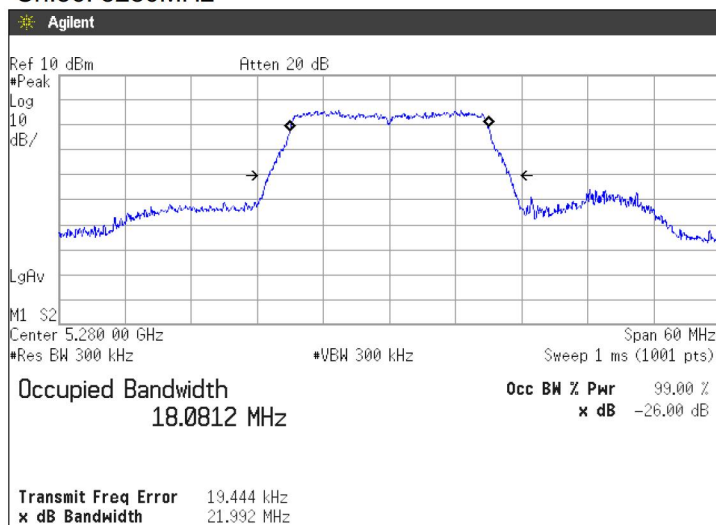
5.2 占有周波数帯幅 Occupied bandwidth

Tx1

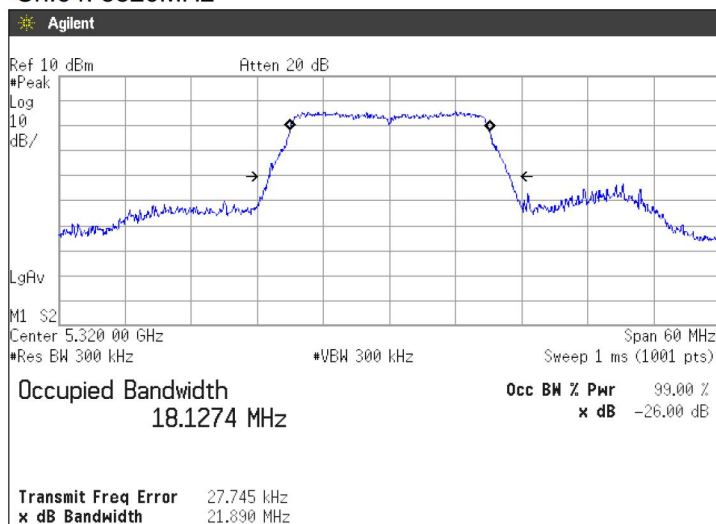
Ch.52: 5260MHz



Ch.56: 5280MHz



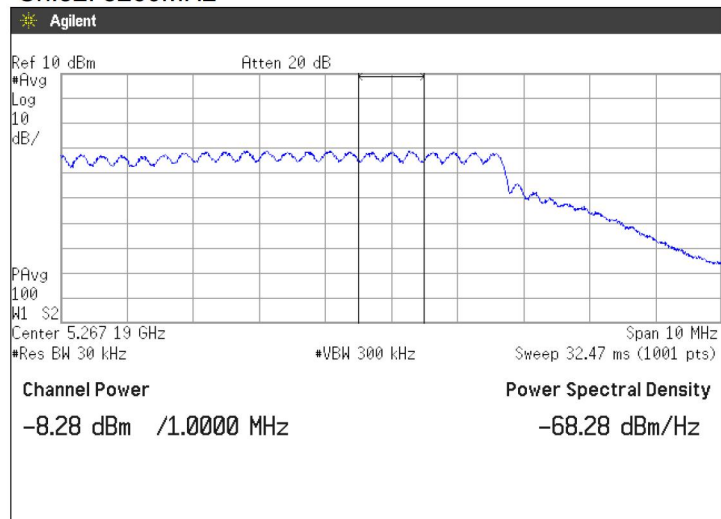
Ch.64: 5320MHz



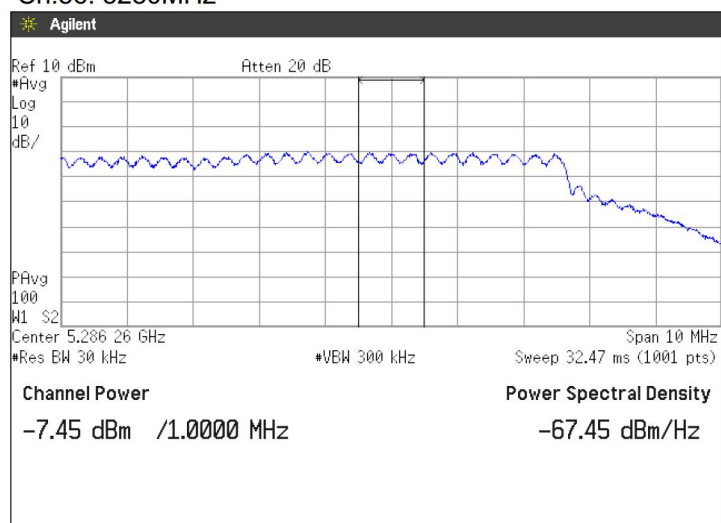
5.3 空中線電力の偏差 RF output power tolerance

Tx1

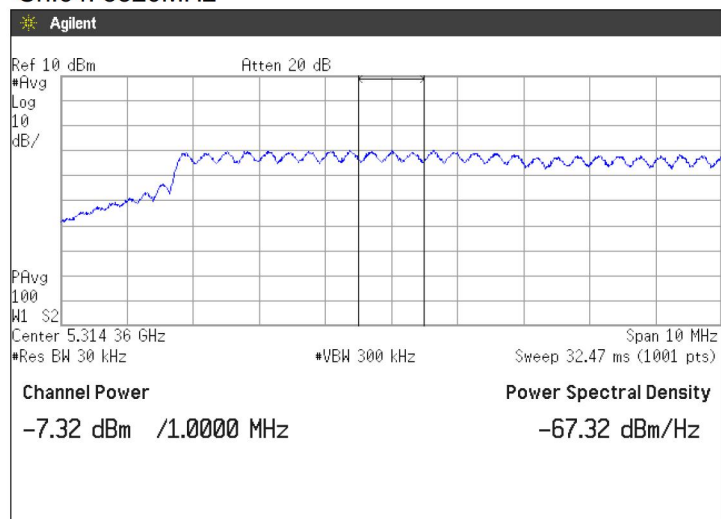
Ch.52: 5260MHz



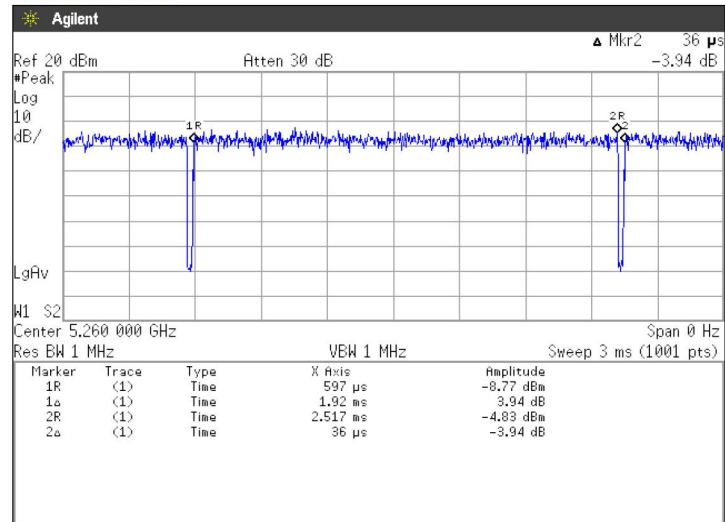
Ch.56: 5280MHz



Ch.64: 5320MHz



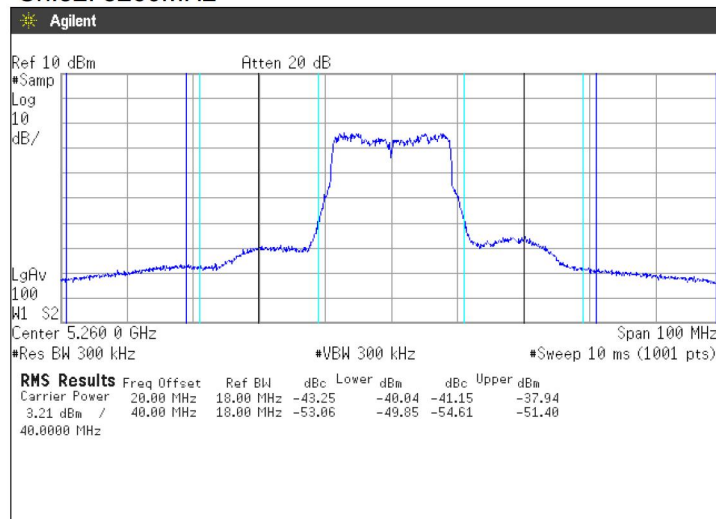
ON/OFF time



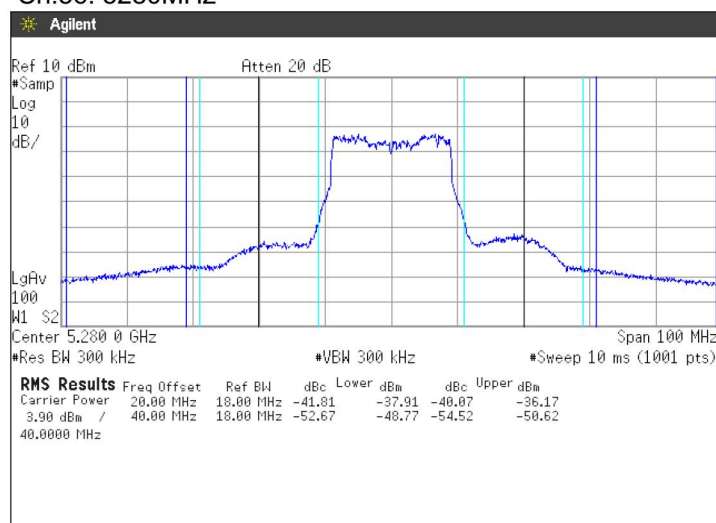
5.4 隣接チャネル漏洩電力 Adjacent Channel Leakage Power

Tx1

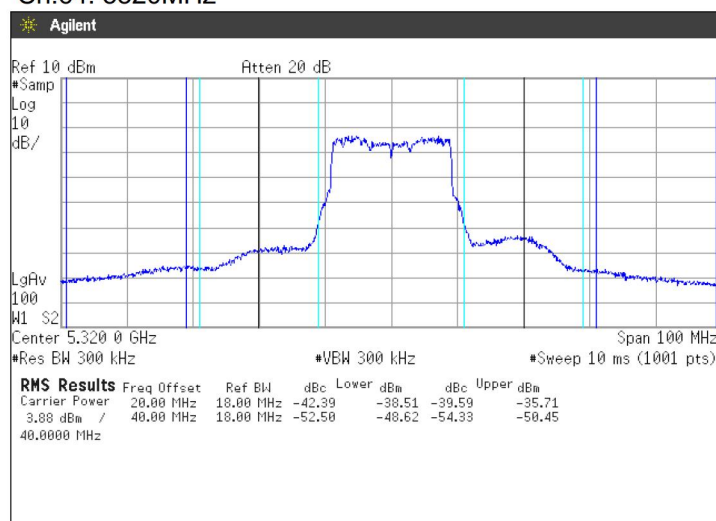
Ch.52: 5260MHz



Ch.56: 5280MHz



Ch.64: 5320MHz

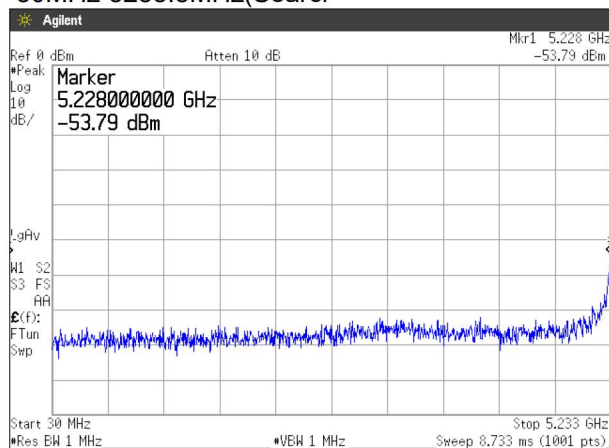


5.5 スプリアス発射又は不要発射の強度 Unwanted(Spurious) emission strength

Tx1

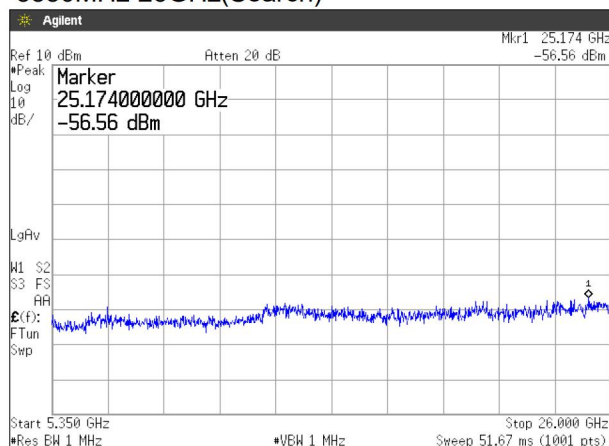
Ch.52: 5260MHz

30MHz-5233.3MHz(Search



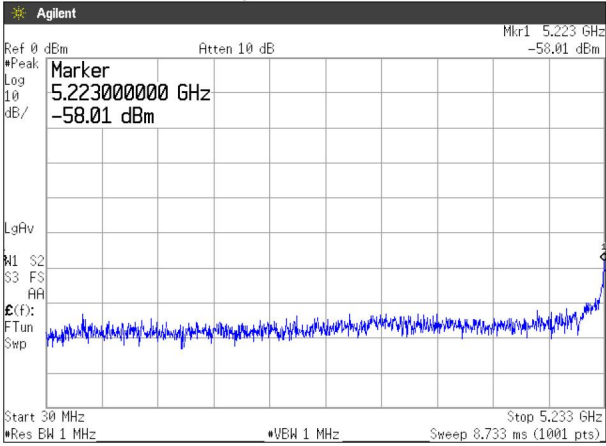
30MHz-5233.3MHz(Detail)
omission

5350MHz-26GHz(Search)



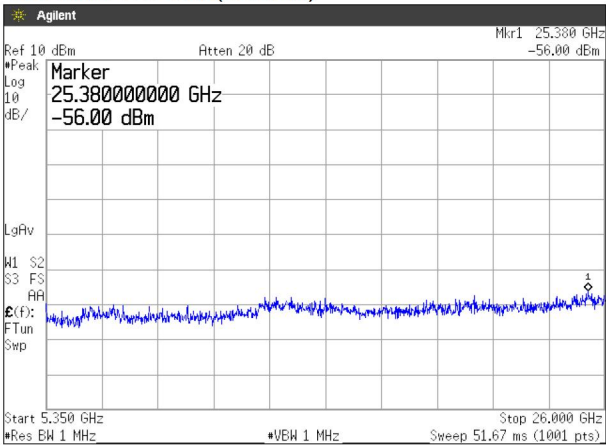
5350MHz-26GHz(Detail)
omission

Tx1
Ch.56: 5280MHz
30MHz-5233.3MHz(Search



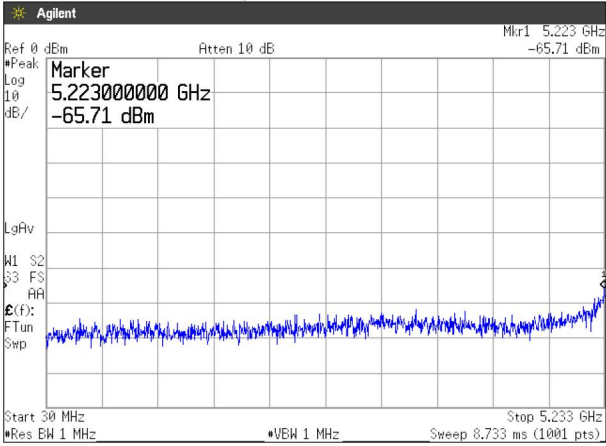
30MHz-5233.3MHz(Detail)
omission

5350MHz-26GHz(Search)



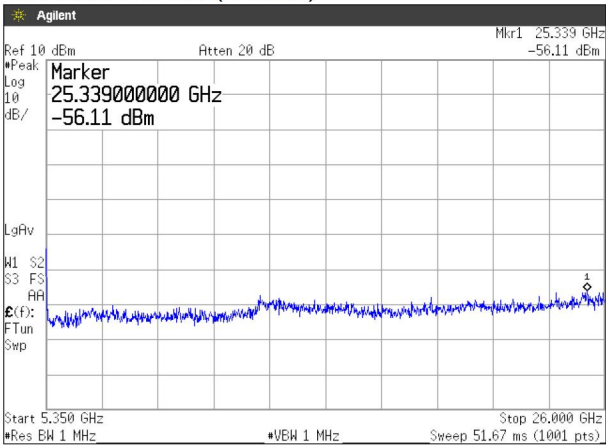
5350MHz-26GHz(Detail)
omission

Tx1
Ch.64: 5320MHz
30MHz-5233.3MHz(Search



30MHz-5233.3MHz(Detail)
omission

5350MHz-26GHz(Search)



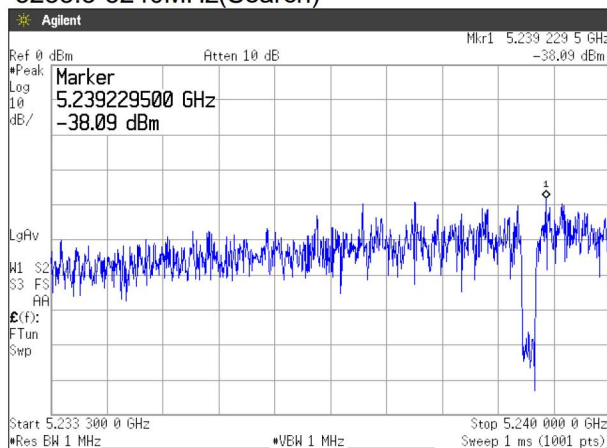
5350MHz-26GHz(Detail)
omission

5.6 帯域外漏洩電力 Out-band leakage power

Tx1

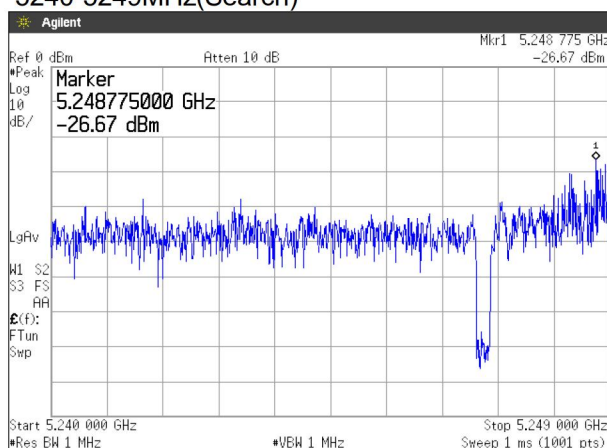
Ch.52: 5260MHz

5233.3-5240MHz(Search)



5233.3-5240MHz(Detail)
omission

5240-5249MHz(Search)

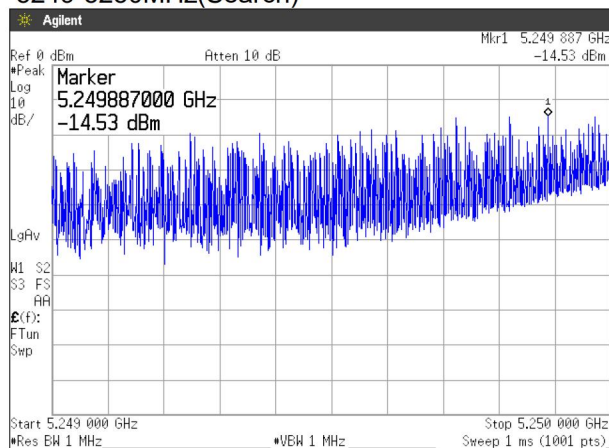


5240-5249MHz(Detail)
omission

Tx1

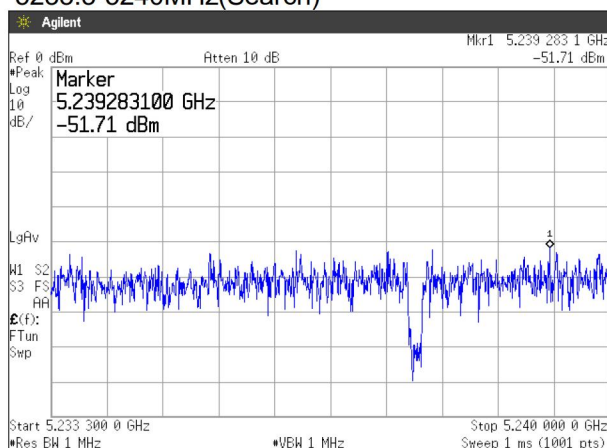
Ch.52: 5260MHz

5249-5250MHz(Search)



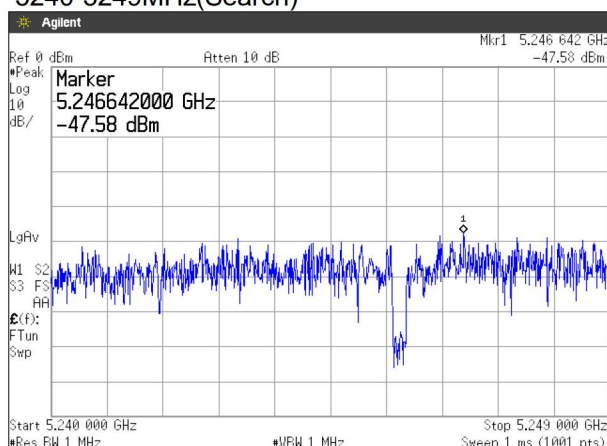
5249-5250MHz(Detail)
omission

Tx1
Ch.56: 5280MHz
5233.3-5240MHz(Search)



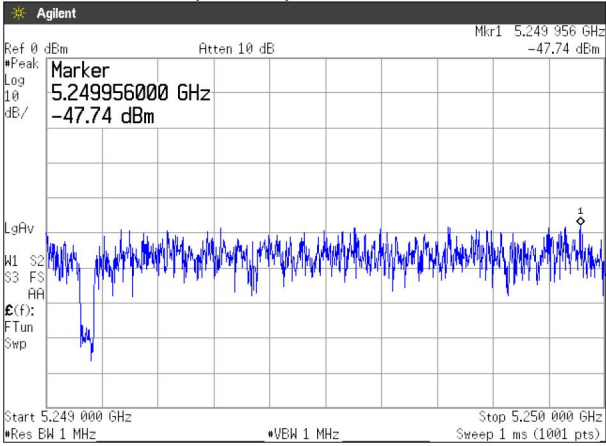
5233.3-5240MHz(Detail)
omission

5240-5249MHz(Search)



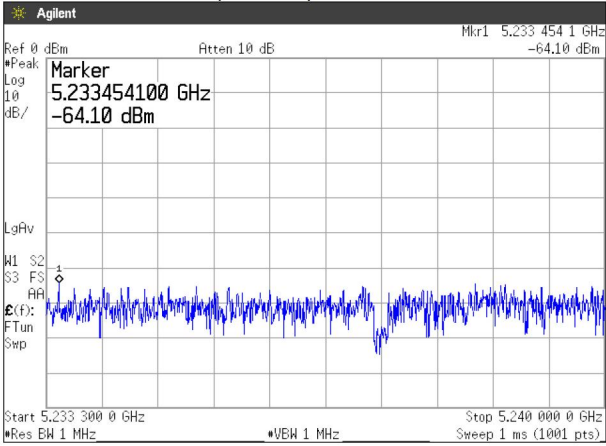
5240-5249MHz(Detail)
omission

Tx1
Ch.56: 5280MHz
5249-5250MHz(Search)



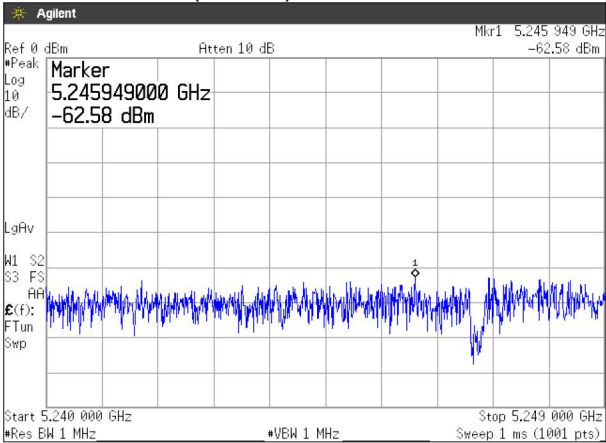
5249-5250MHz(Detail)
omission

Tx1
Ch.64: 5320MHz
5233.3-5240MHz(Search)



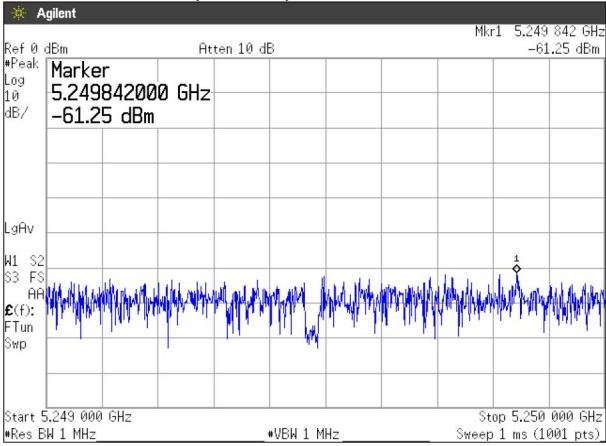
5233.3-5240MHz(Detail)
omission

5240-5249MHz(Search)



5240-5249MHz(Detail)
omission

Tx1
Ch.64: 5320MHz
5249-5250MHz(Search)



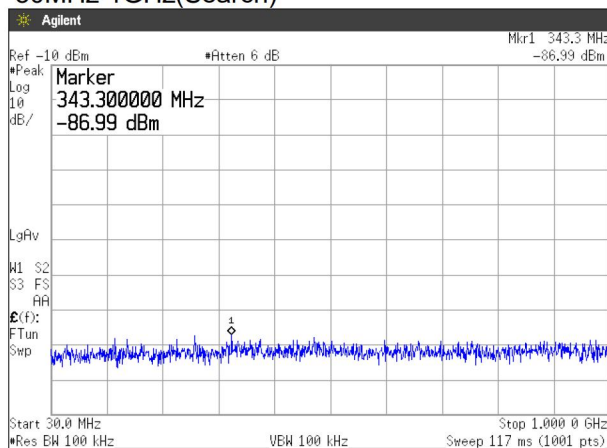
5249-5250MHz(Detail)
omission

5.7 副次的に発する電波等の限度 Secondary emitted radio wave strength

Rx1

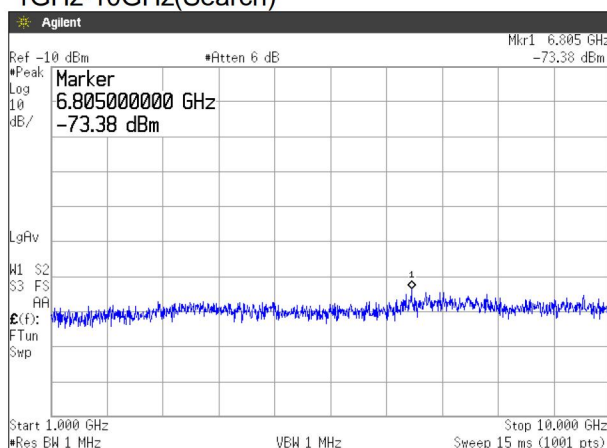
Ch.52: 5260MHz

30MHz-1GHz(Search)



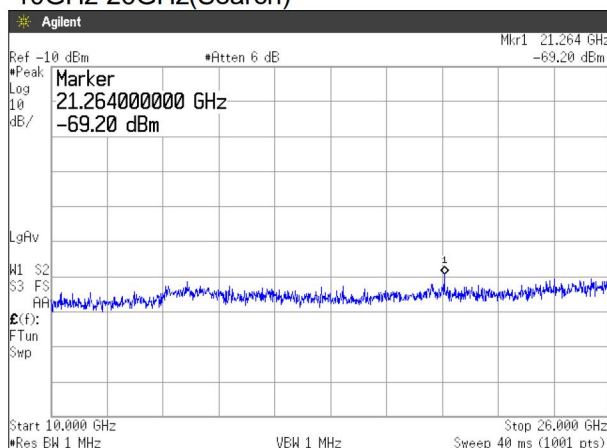
30MHz-1GHz(Detail)
omission

1GHz-10GHz(Search)



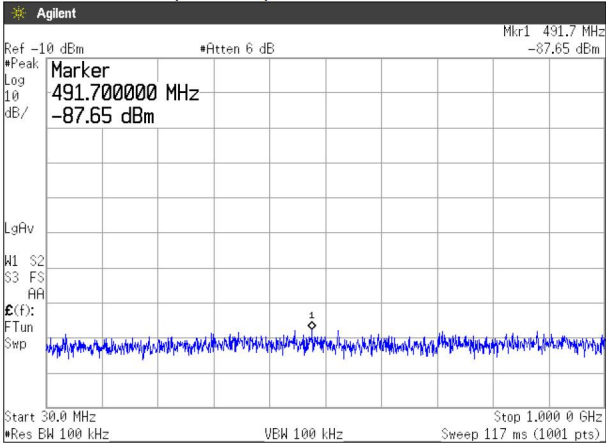
1GHz-10GHz(Detail)
omission

10GHz-26GHz(Search)



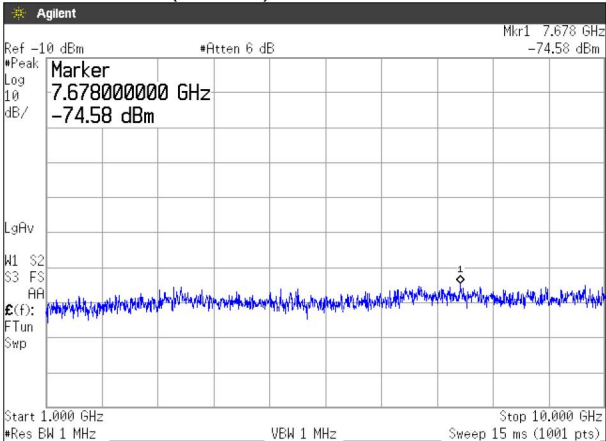
10GHz-26GHz(Detail)
omission

Rx1
Ch.56: 5280MHz
30MHz-1GHz(Search)



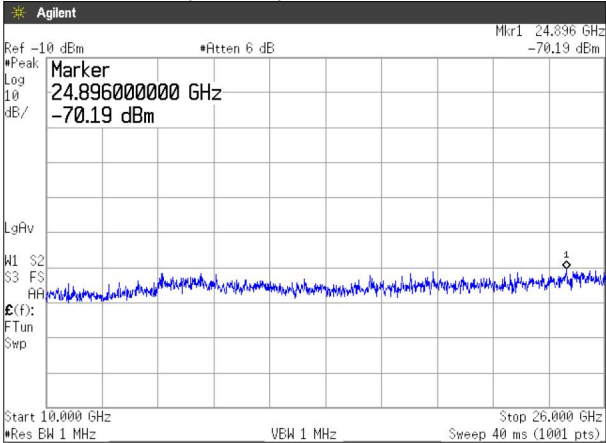
30MHz-1GHz(Detail)
omission

1GHz-10GHz(Search)



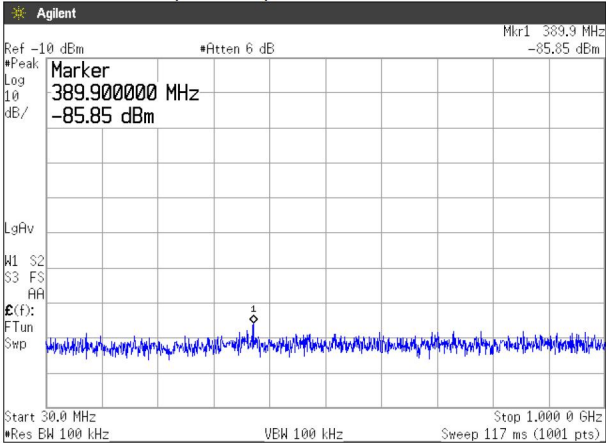
1GHz-10GHz(Detail)
omission

10GHz-26GHz(Search)



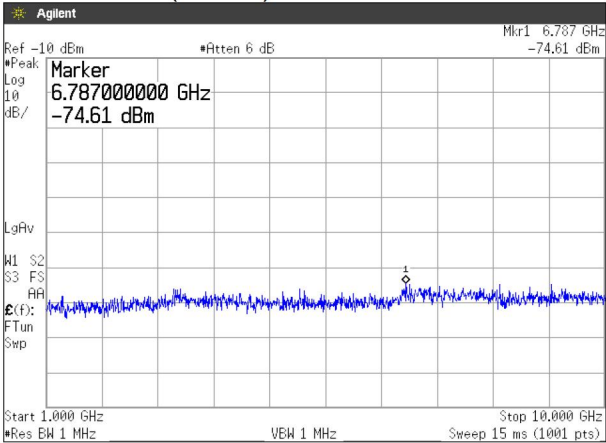
10GHz-26GHz(Detail)
omission

Rx1
Ch.64: 5320MHz
30MHz-1GHz(Search)



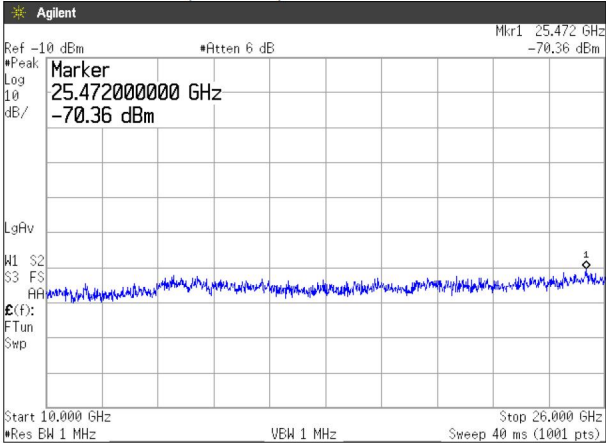
30MHz-1GHz(Detail)
omission

1GHz-10GHz(Search)



1GHz-10GHz(Detail)
omission

10GHz-26GHz(Search)

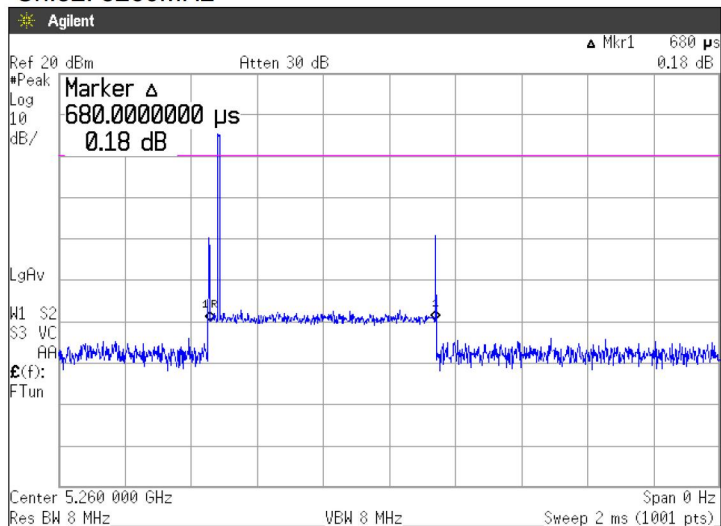


10GHz-26GHz(Detail)
omission

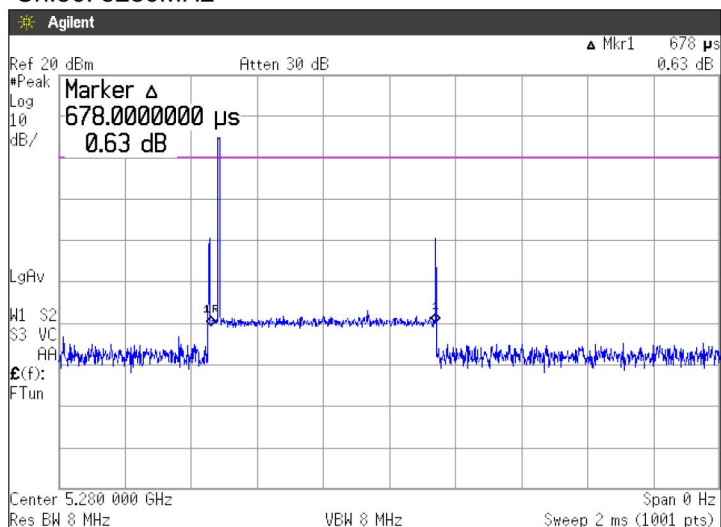
5.8 送信バースト長 *Burst length of transmitted signals*

Tx1

Ch.52: 5260MHz



Ch.56: 5280MHz



Ch.64: 5320MHz

