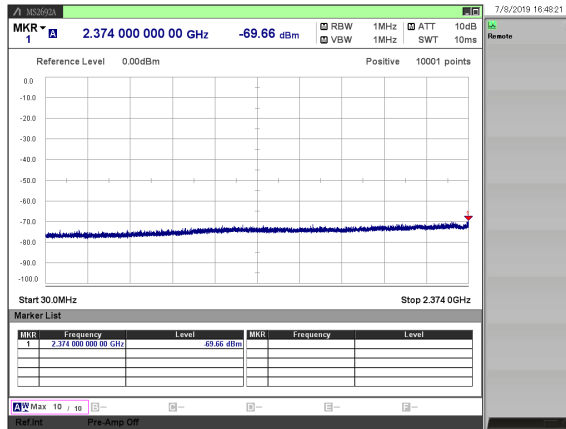
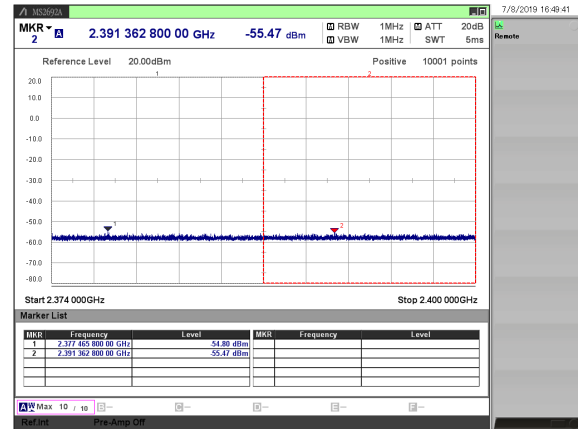


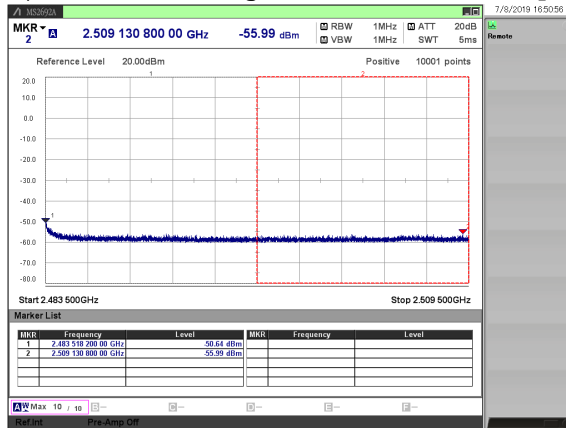
[2Mbps / 上限電圧 / High / 30 - 2374MHz]



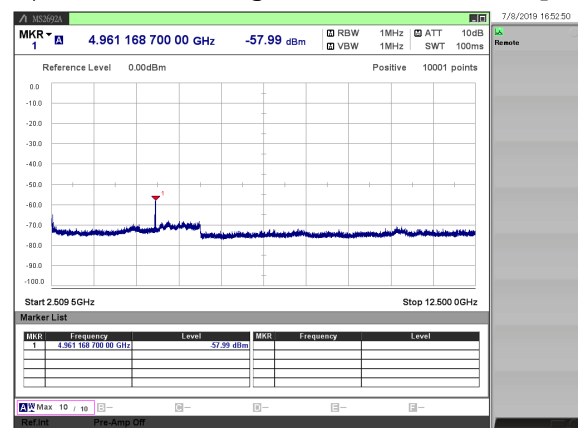
[2Mbps / 上限電圧 / High / 2374 - 2400MHz]



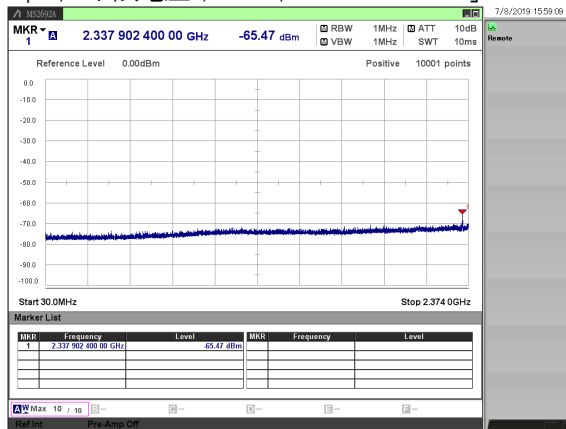
[2Mbps / 上限電圧 / High / 2483.5 - 2509.5MHz]



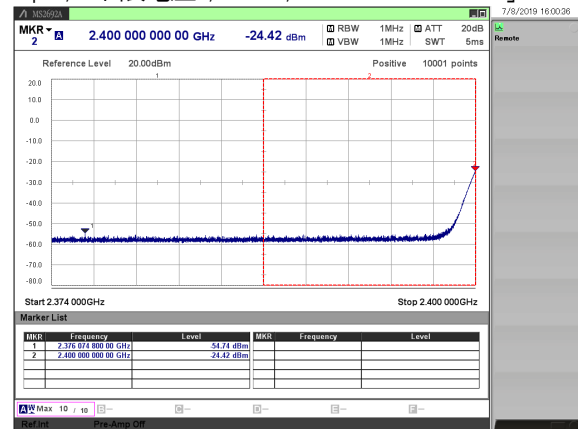
[2Mbps / 上限電圧 / High / 2509.5 - 12500MHz]



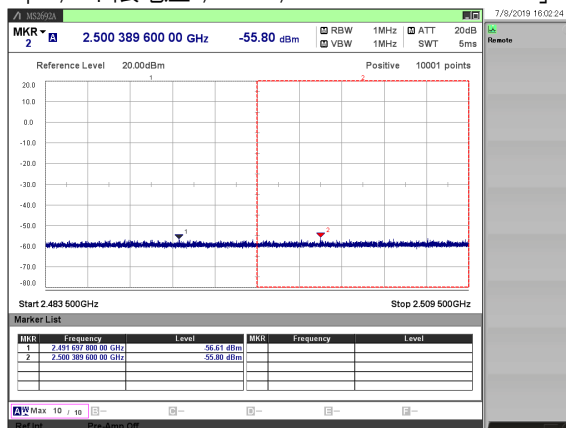
[2Mbps / 下限電圧 / Low / 30 - 2374MHz]



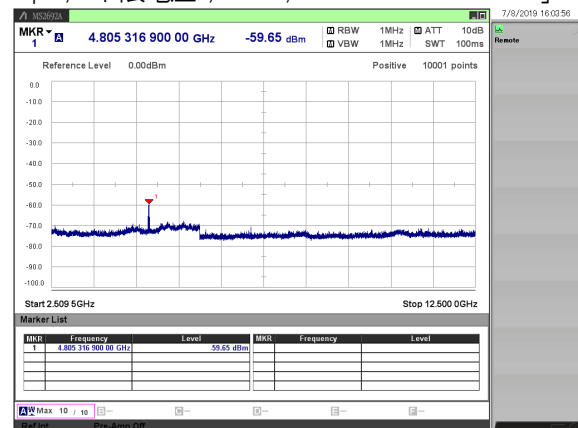
[2Mbps / 下限電圧 / Low / 2374 - 2400MHz]



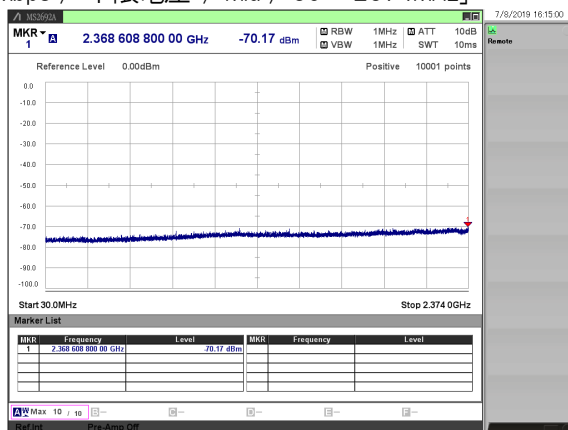
[2Mbps / 下限電圧 / Low / 2483.5 - 2509.5MHz]



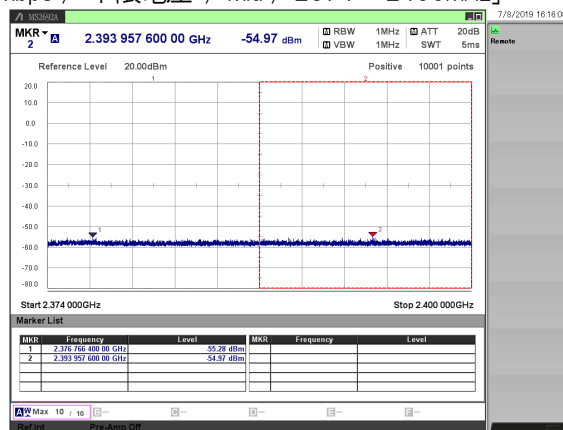
[2Mbps / 下限電圧 / Low / 2509.5 - 12500MHz]



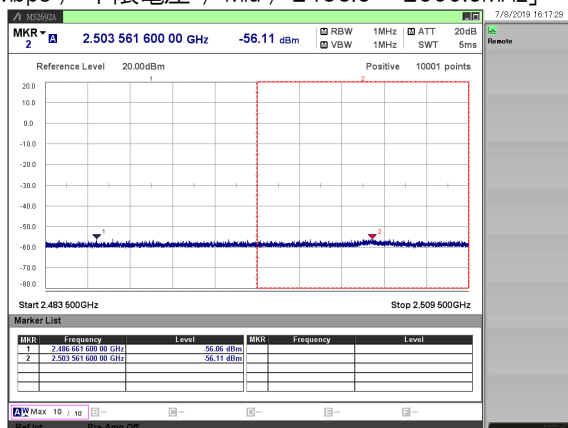
[2Mbps / 下限電圧 / Mid / 30 - 2374MHz]



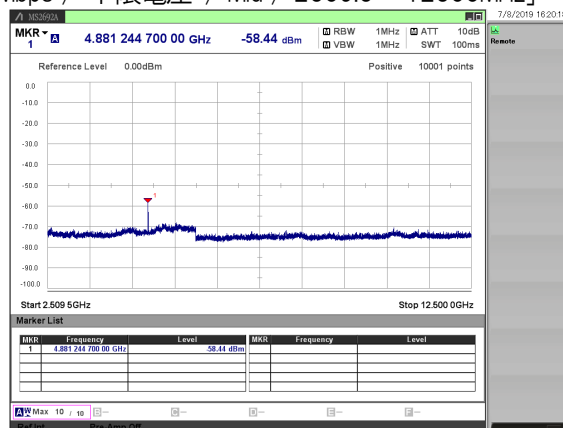
[2Mbps / 下限電圧 / Mid / 2374 - 2400MHz]



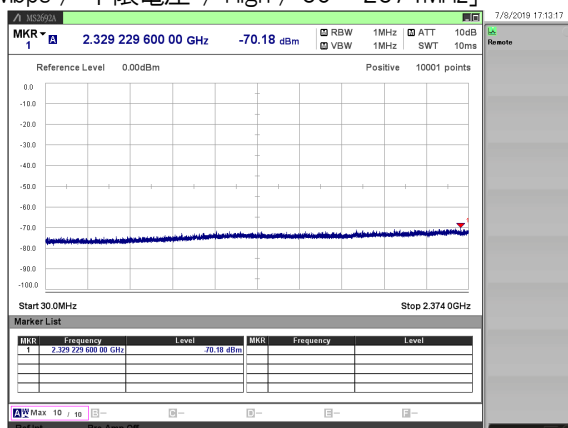
[2Mbps / 下限電圧 / Mid / 2483.5 - 2509.5MHz]



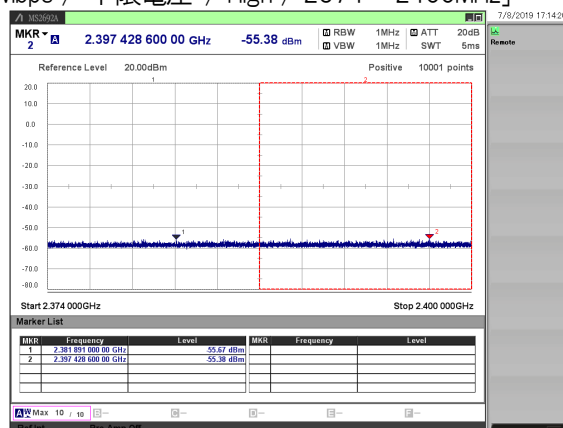
[2Mbps / 下限電圧 / Mid / 2509.5 - 12500MHz]



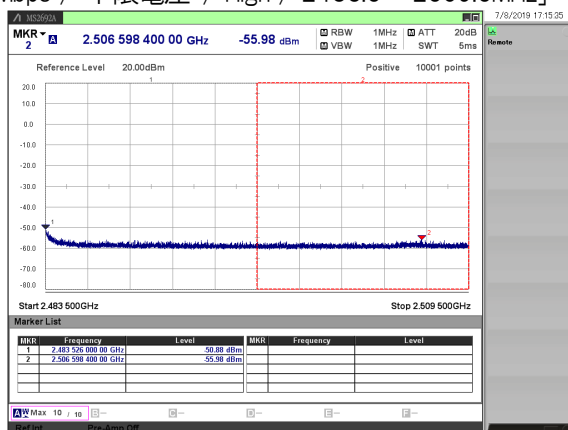
[2Mbps / 下限電圧 / High / 30 - 2374MHz]



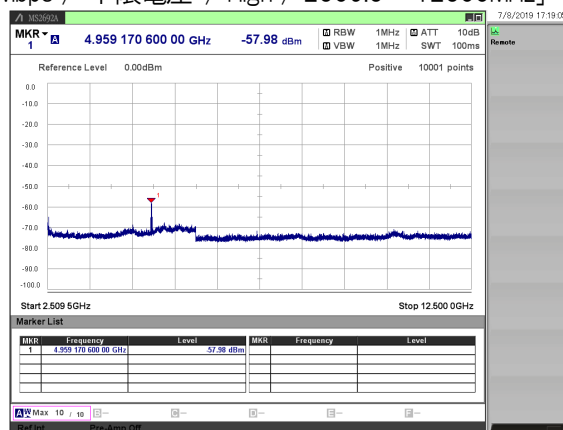
[2Mbps / 下限電圧 / High / 2374 - 2400MHz]



[2Mbps / 下限電圧 / High / 2483.5 - 2509.5MHz]



[2Mbps / 下限電圧 / High / 2509.5 - 12500MHz]



4. 空中線電力の偏差

4.1. 試験結果

[1Mbps]

Test Voltage	Channel [MHz]	S/A Read. [dBm]	C.F. [dB]	Power [mW]	Power Limit [mW]	Tolerance [%]	Tolerance Limit [%]
DC 3.70 V	2402	-1.36	1.11	0.9441	10.0	-38.59	+20 ~ -80
	2440	-0.72	1.11	1.0940	10.0	-28.84	+20 ~ -80
	2480	-0.34	1.11	1.1940	10.0	-22.34	+20 ~ -80
DC 4.07 V	2402	-1.36	1.11	0.9441	10.0	-38.59	+20 ~ -80
	2440	-0.72	1.11	1.0940	10.0	-28.84	+20 ~ -80
	2480	-0.35	1.11	1.1912	10.0	-22.52	+20 ~ -80
DC 3.33 V	2402	-1.37	1.11	0.9419	10.0	-38.73	+20 ~ -80
	2440	-0.72	1.11	1.0940	10.0	-28.84	+20 ~ -80
	2480	-0.36	1.11	1.1885	10.0	-22.69	+20 ~ -80

[2Mbps]

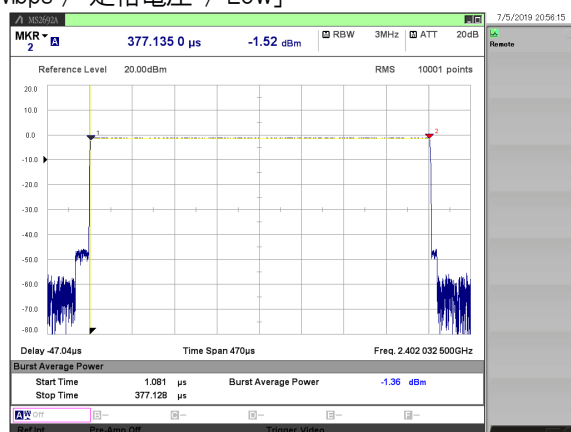
Test Voltage	Channel [MHz]	S/A Read. [dBm]	C.F. [dB]	Power [mW]	Power Limit [mW]	Tolerance [%]	Tolerance Limit [%]
DC 3.70 V	2402	-1.56	1.11	0.9016	10.0	-41.36	+20 ~ -80
	2440	-0.91	1.11	1.0471	10.0	-31.89	+20 ~ -80
	2480	-0.62	1.11	1.1194	10.0	-27.19	+20 ~ -80
DC 4.07 V	2402	-1.57	1.11	0.8995	10.0	-41.49	+20 ~ -80
	2440	-0.90	1.11	1.0495	10.0	-31.73	+20 ~ -80
	2480	-0.62	1.11	1.1194	10.0	-27.19	+20 ~ -80
DC 3.33 V	2402	-1.56	1.11	0.9016	10.0	-41.36	+20 ~ -80
	2440	-0.94	1.11	1.0399	10.0	-32.36	+20 ~ -80
	2480	-0.63	1.11	1.1169	10.0	-27.35	+20 ~ -80

$$\text{Power [mW]} = 10^{\{(S/A \text{ Read. [dBm]} + C.F. [dB])/10\}}$$

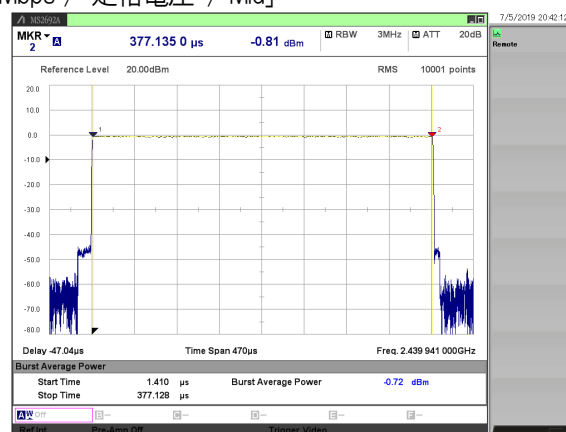
$$\text{Tolerance [\%]} = \text{Power [mW]} / \text{申請定格電力 [mW]} * 100 - 100$$

4.2. 測定器画面データ

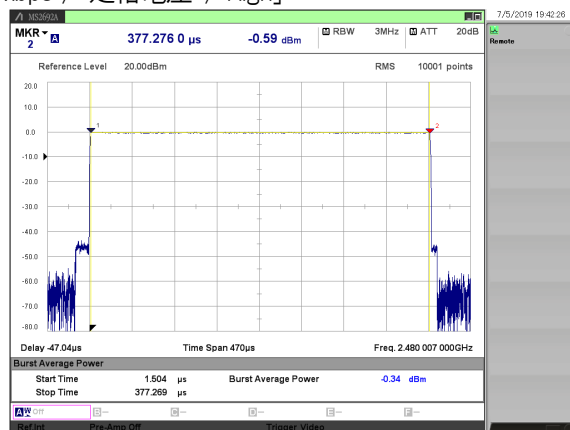
[1Mbps / 定格電圧 / Low]



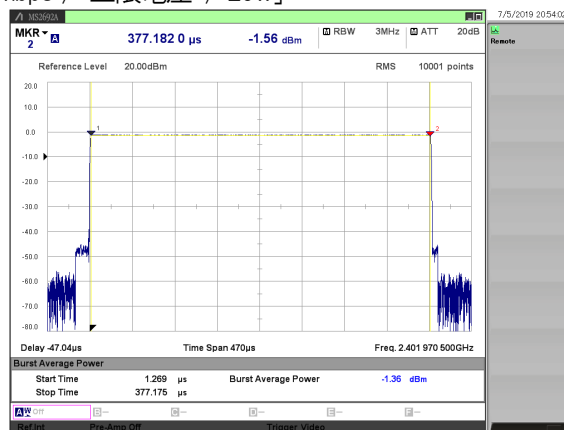
[1Mbps / 定格電圧 / Mid]



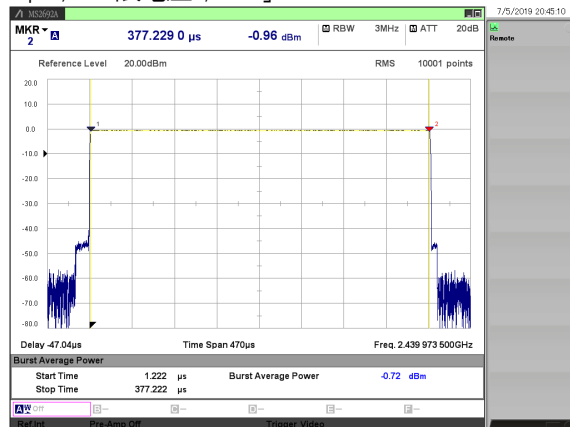
[1Mbps / 定格電圧 / High]



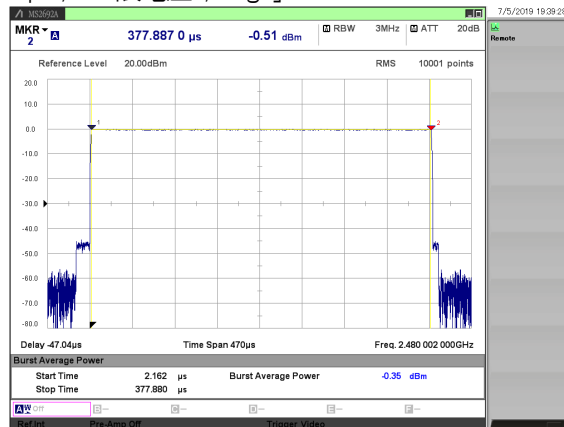
[1Mbps / 上限電圧 / Low]



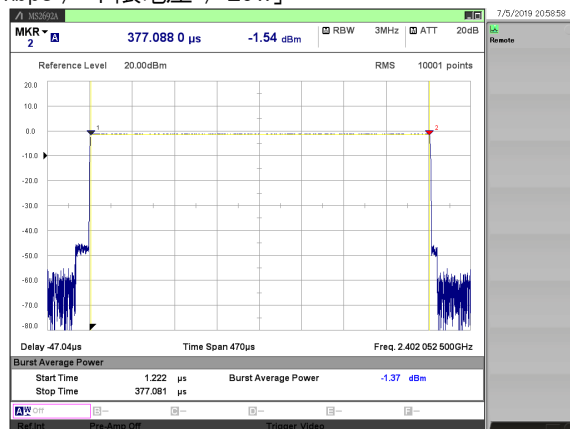
[1Mbps / 上限電圧 / Mid]



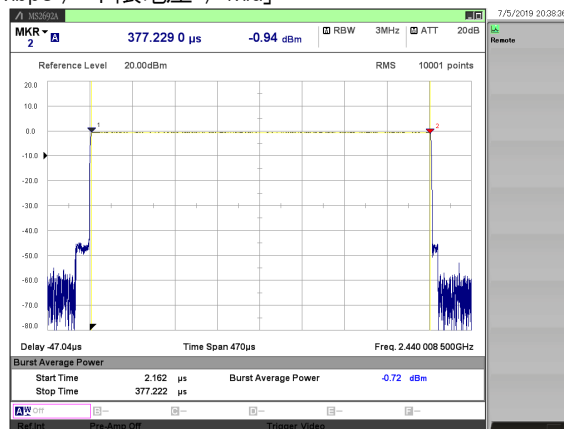
[1Mbps / 上限電圧 / High]



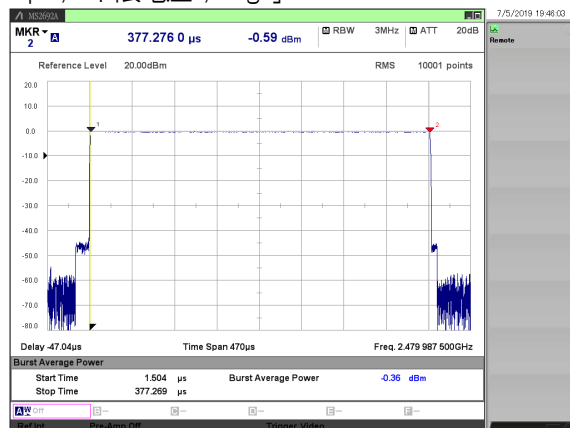
[1Mbps / 下限電圧 / Low]



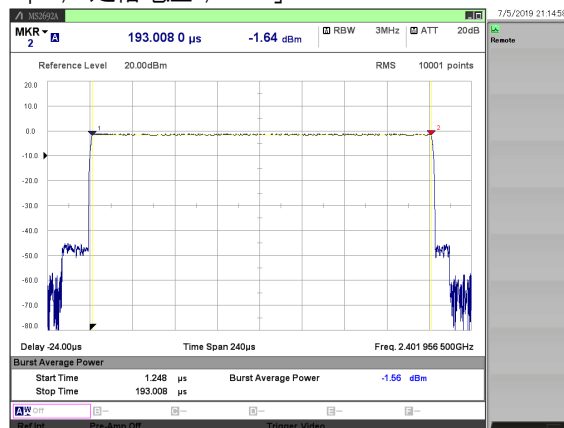
[1Mbps / 下限電圧 / Mid]



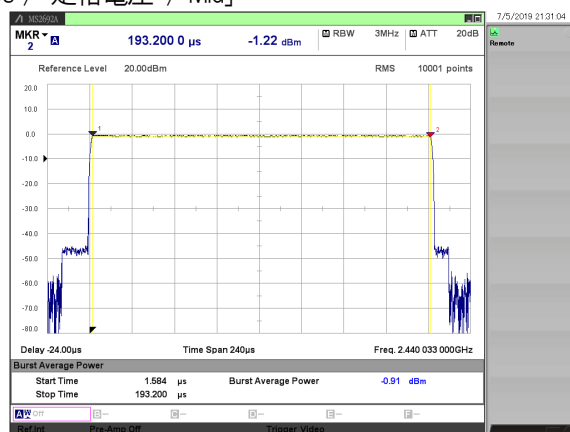
[1Mbps / 下限電圧 / High]



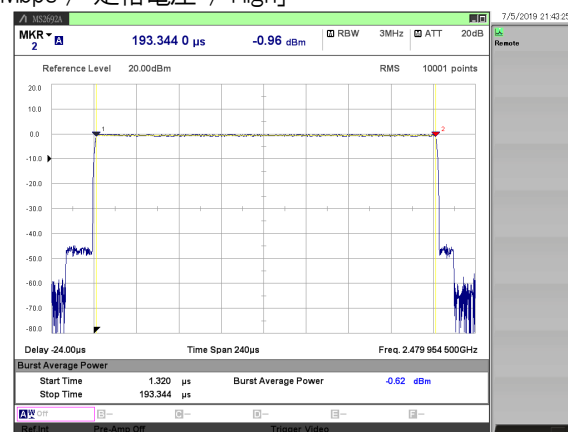
[2Mbps / 定格電圧 / Low]



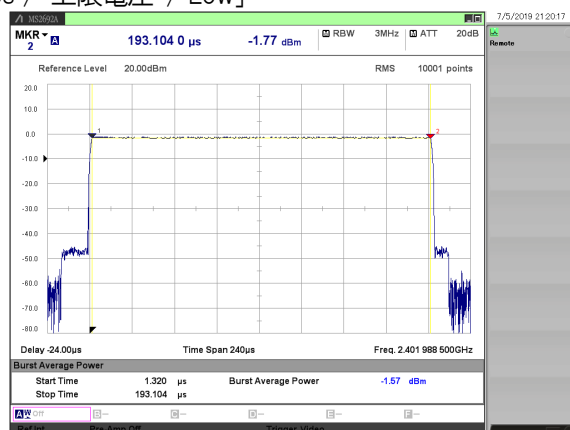
[2Mbps / 定格電圧 / Mid]



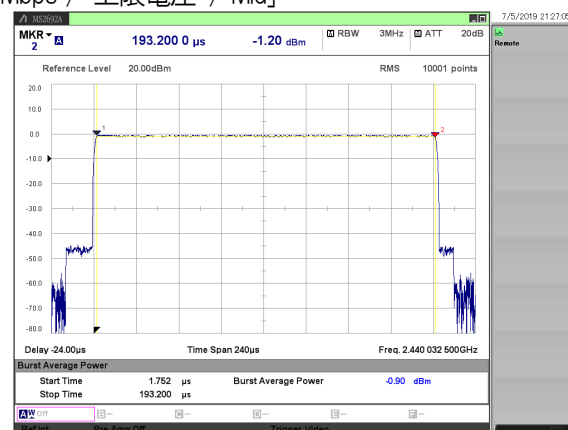
[2Mbps / 定格電圧 / High]



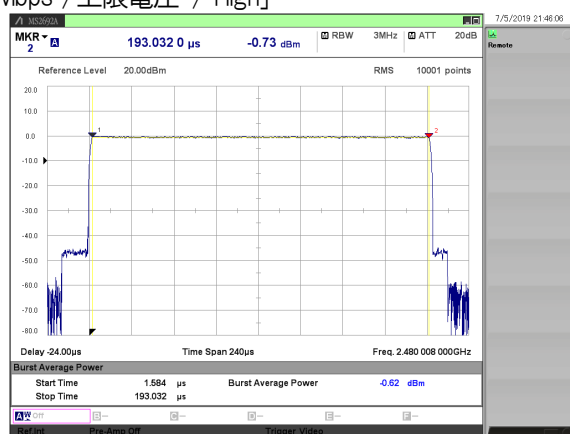
[2Mbps / 上限電圧 / Low]



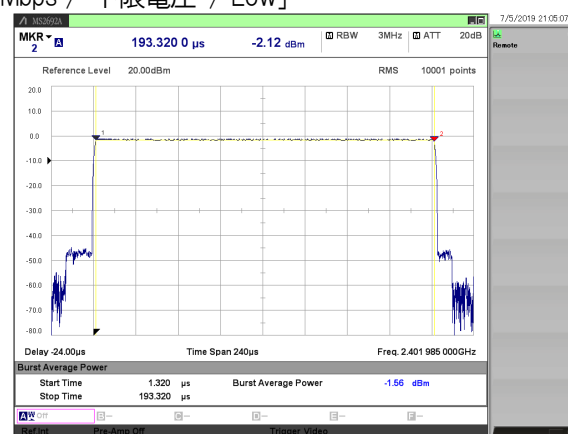
[2Mbps / 上限電圧 / Mid]



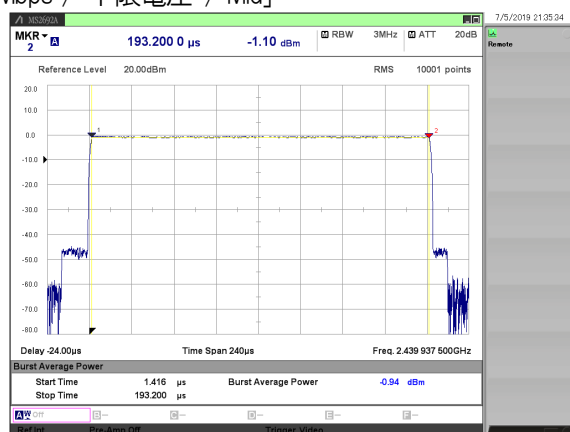
[2Mbps / 上限電圧 / High]



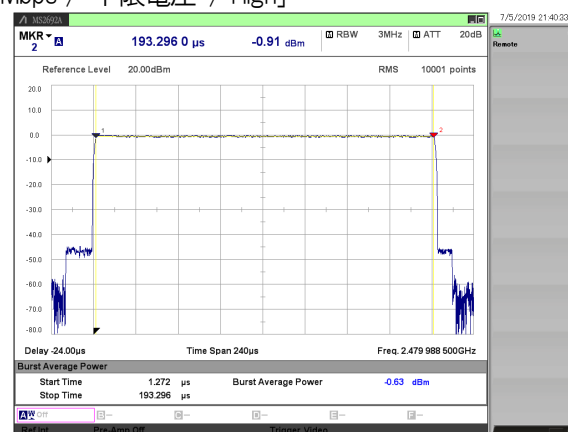
[2Mbps / 下限電圧 / Low]



[2Mbps / 下限電圧 / Mid]



[2Mbps / 下限電圧 / High]



5. 副次的に発する電波等の限度

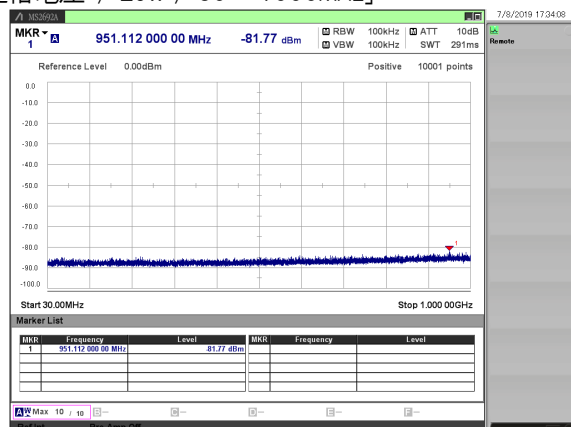
5.1. 試験結果

Test Voltage	Channel [MHz]	Frequency [MHz]	S/A Read. [dBm]	C.F. [dB]	Result [dBm]	Result [nW]	Limit [dBm]	Limit [nW]	Margin [dB]
DC 3.70 V	2402	951.11	-81.77	1.00	-80.77	0.00838	-53.97	4.0	26.80
		5259.60	-67.69	1.28	-66.41	0.22856	-46.98	20.0	19.43
	2440	988.75	-82.26	1.00	-81.26	0.00748	-53.97	4.0	27.29
		5667.85	-68.31	1.34	-66.97	0.20091	-46.98	20.0	19.99
	2480	997.67	-82.16	1.01	-81.15	0.00767	-53.97	4.0	27.18
		5249.25	-67.77	1.28	-66.49	0.22439	-46.98	20.0	19.51
DC 4.07 V	2402	930.74	-82.73	1.00	-81.73	0.00671	-53.97	4.0	27.76
		5537.90	-68.22	1.32	-66.90	0.20417	-46.98	20.0	19.92
	2440	764.58	-82.45	0.98	-81.47	0.00713	-53.97	4.0	27.50
		5226.25	-68.32	1.27	-67.05	0.19724	-46.98	20.0	20.07
	2480	890.29	-82.20	0.99	-81.21	0.00757	-53.97	4.0	27.24
		5557.45	-68.49	1.32	-67.17	0.19187	-46.98	20.0	20.19
DC 3.33 V	2402	873.03	-82.54	0.99	-81.55	0.00700	-53.97	4.0	27.58
		5632.20	-63.46	1.33	-62.13	0.61235	-46.98	20.0	15.15
	2440	876.71	-82.19	0.99	-81.20	0.00759	-53.97	4.0	27.23
		5269.95	-68.20	1.28	-66.92	0.20324	-46.98	20.0	19.94
	2480	923.66	-82.77	1.00	-81.77	0.00665	-53.97	4.0	27.80
		5611.50	-68.40	1.33	-67.07	0.19634	-46.98	20.0	20.09

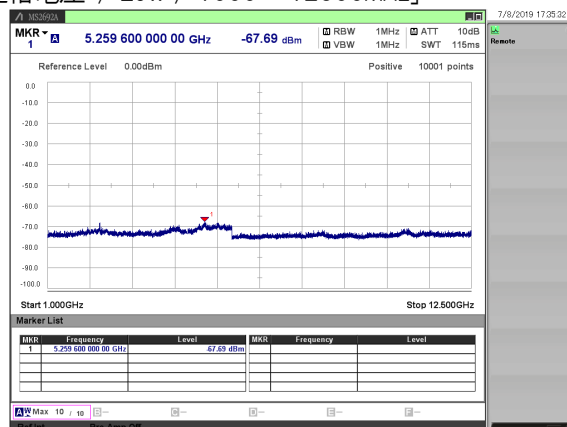
$$\text{Result [nW]} = 10^{\{(S/A \text{ Read. [dBm]} + C.F. [dB])/10\}} * 10^6$$

5.2. 測定器画面データ

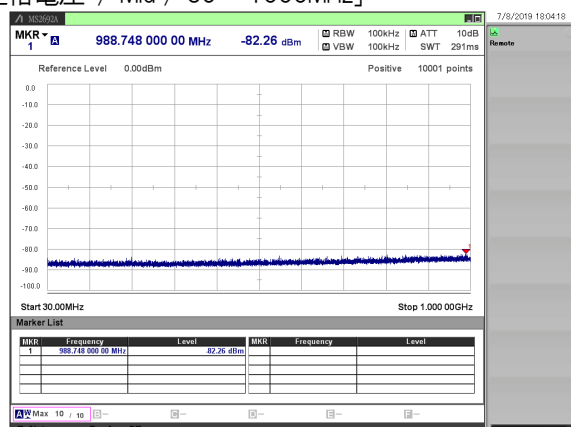
[定格電圧 / Low / 30 - 1000MHz]



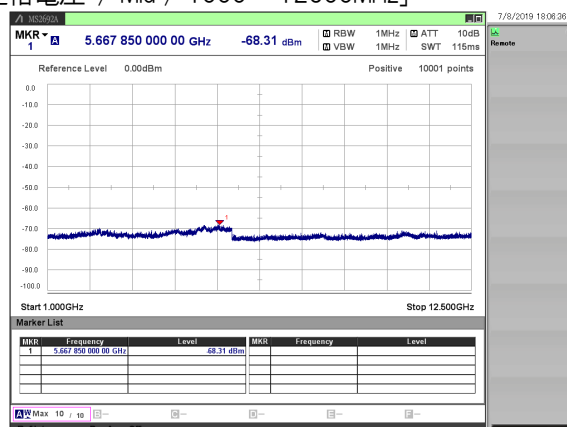
[定格電圧 / Low / 1000 - 12500MHz]



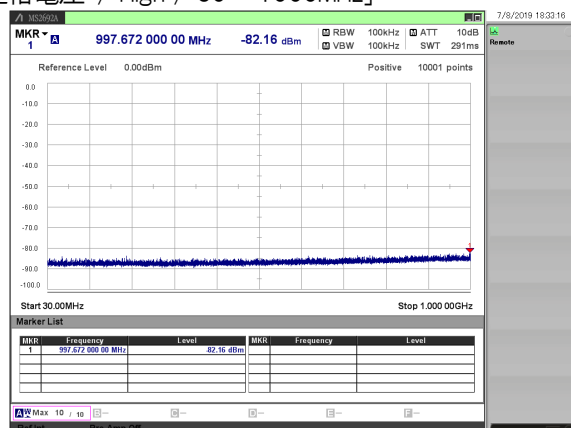
[定格電圧 / Mid / 30 - 1000MHz]



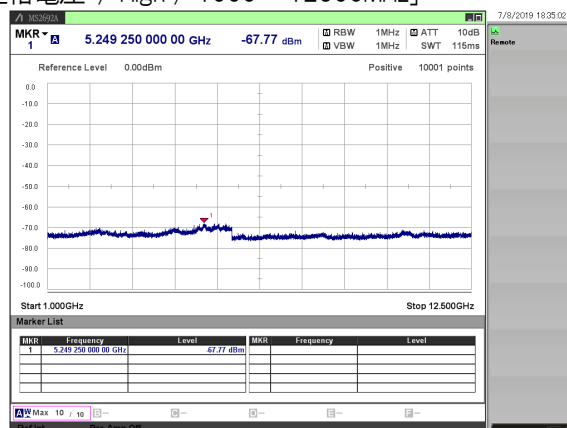
[定格電圧 / Mid / 1000 - 12500MHz]



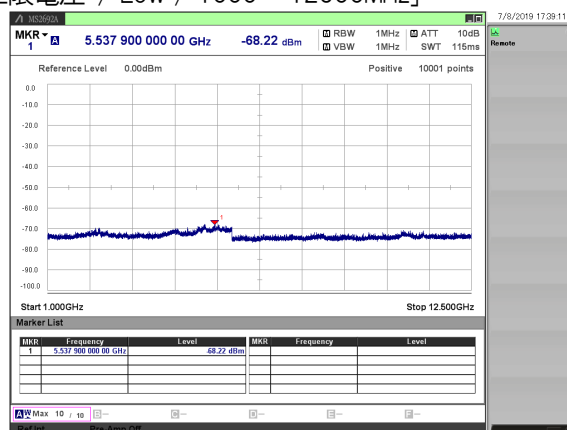
[定格電圧 / High / 30 - 1000MHz]



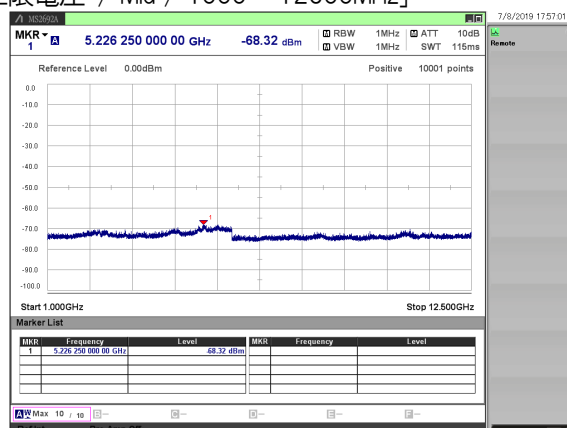
[定格電圧 / High / 1000 - 12500MHz]



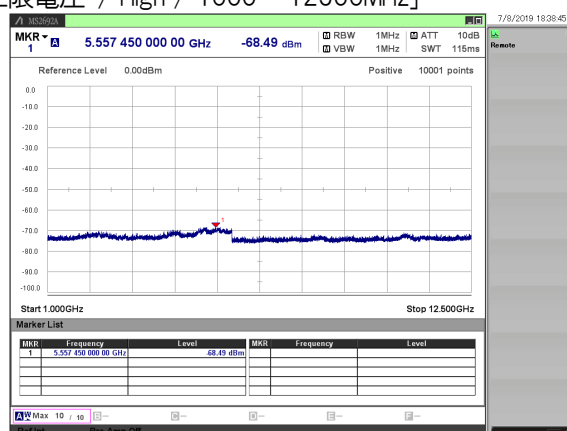
[上限電圧 / Low / 1000 - 12500MHz]



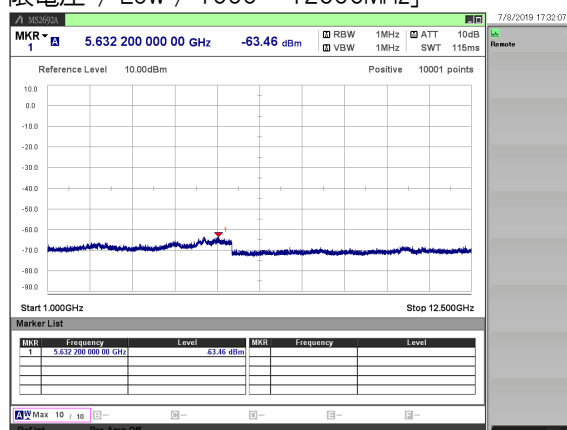
[上限電圧 / Mid / 1000 - 12500MHz]



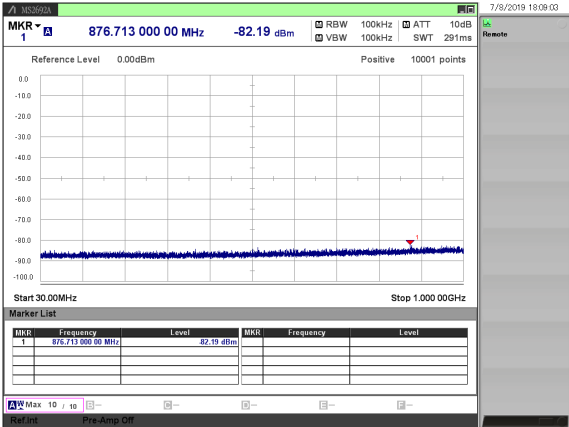
[上限電圧 / High / 1000 - 12500MHz]



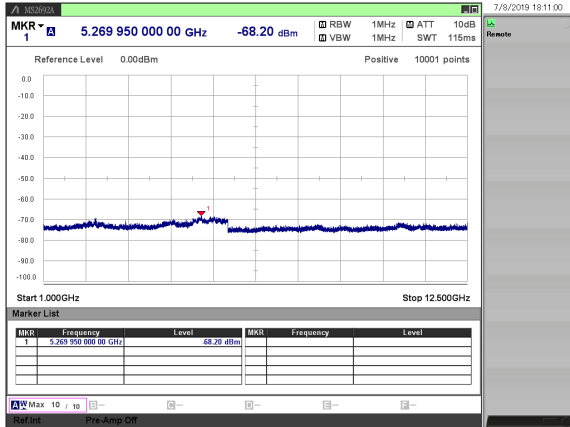
[下限電圧 / Low / 1000 - 12500MHz]



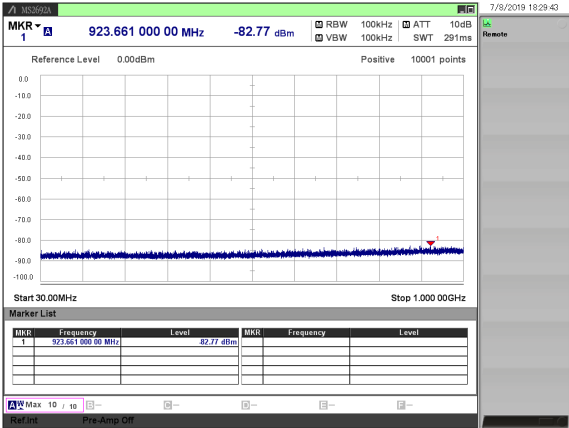
[下限電圧 / Mid / 30 - 1000MHz]



[下限電圧 / Mid / 1000 - 12500MHz]



[下限電圧 / High / 30 - 1000MHz]



[下限電圧 / High / 1000 - 12500MHz]

