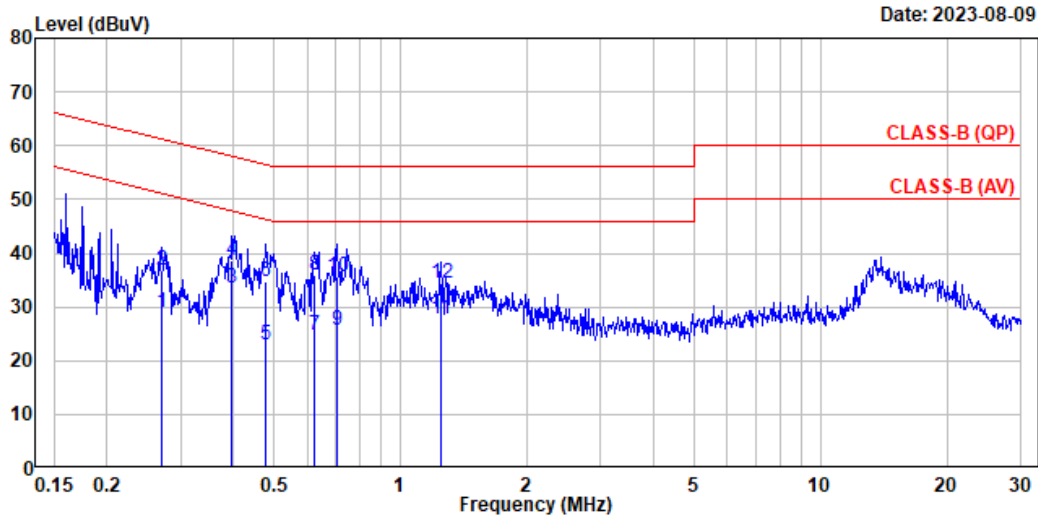


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A.1 CONDUCTED EMISSION

Test Date	2023/08/09	Temp./Hum.	24°C/56%
Test Voltage	DC 3.3V (Through jig via Notebook PC)	Tested By	Bruce Tseng



Site No.	: No.8 Shielded Room	Data No.	: 2
Instrument 1	: Receiver ESR(774)	Phase	: Neutral
Instrument 2	: ENV432 (567)(A) CE-08 ESH3-Z2 (354)	Test Rating	: DC 3.3V
Limit	: CLASS-B (QP)	Engineer	: Xar Zhuo
Environment	: 24°C/56%		
EUT Model	: GB8763		
Test Mode	: Operating		

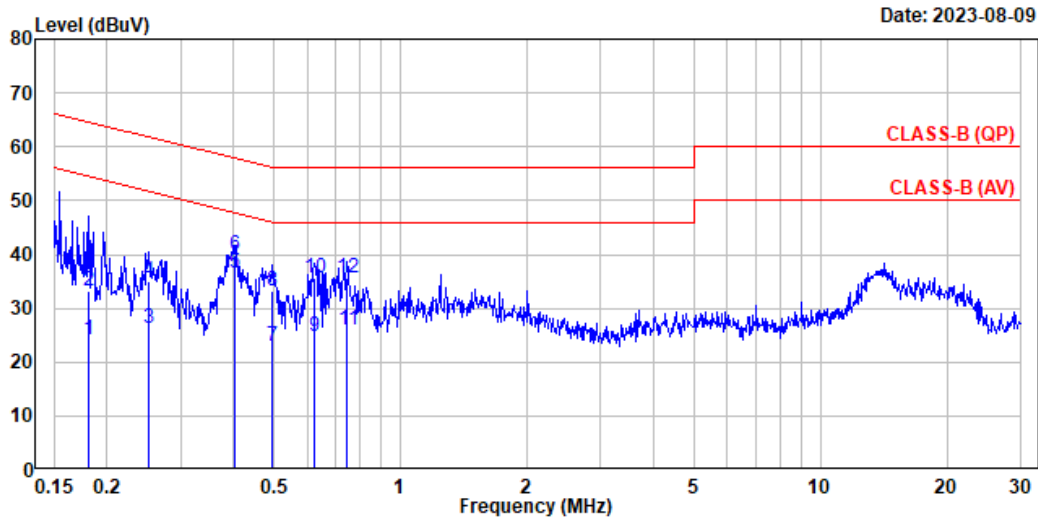
	Freq. (MHz)	AMN Factor (dB)	Cable Loss (dB)	Pulse Att. (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.270	10.29	0.03	9.85	8.78	28.95	51.11	22.16	Average
2	0.270	10.29	0.03	9.85	16.74	36.91	61.11	24.20	QP
3	0.396	10.28	0.03	9.85	13.37	33.53	47.93	14.40	Average
4	0.396	10.28	0.03	9.85	18.62	38.78	57.93	19.15	QP
5	0.479	10.28	0.03	9.85	2.70	22.86	46.35	23.49	Average
6	0.479	10.28	0.03	9.85	14.48	34.64	56.35	21.71	QP
7	0.624	10.28	0.03	9.85	4.45	24.61	46.00	21.39	Average
8	0.624	10.28	0.03	9.85	15.74	35.90	56.00	20.10	QP
9	0.707	10.29	0.04	9.85	5.39	25.57	46.00	20.43	Average
10	0.707	10.29	0.04	9.85	15.47	35.65	56.00	20.35	QP
11	1.248	10.30	0.05	9.85	7.45	27.65	46.00	18.35	Average
12	1.248	10.30	0.05	9.85	14.29	34.49	56.00	21.51	QP

Remarks: 1. Emission Level(dBuV)= AMN Factor(dB) + Cable Loss(dB) + Pulse Att.(dB) + Reading(dBuV).

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 No. 491, Zhongfu Rd., Linkou Dist.,
 New Taipei City 244, Taiwan

Tel: +886 2 26099301
 Fax: +886 2 26099303

Test Date	2023/08/09	Temp./Hum.	24°C/56%
Test Voltage	DC 3.3V (Through jig via Notebook PC)	Tested By	Bruce Tseng



Site No.	: No.8 Shielded Room	Data No.	: 1
Instrument 1	: Receiver ESR(774)		
Instrument 2	: ENV432 (567)(A) CE-08 ESH3-Z2 (354)		
Limit	: CLASS-B (QP)	Phase	: Line
Environment	: 24°C/56%	Test Rating	: DC 3.3V
EUT Model	: GB8763	Engineer	: Xar Zhuo
Test Mode	: Operating		

	Freq. (MHz)	AMN Factor (dB)	Cable Loss (dB)	Pulse Att. (dB)	Reading (dBμV)	Emission Level (dBμV)	Limits (dBμV)	Margin (dB)	Remark
1	0.180	10.29	0.03	9.85	3.91	24.08	54.47	30.39	Average
2	0.180	10.29	0.03	9.85	13.10	33.27	64.47	31.20	QP
3	0.251	10.28	0.03	9.85	6.22	26.38	51.74	25.36	Average
4	0.251	10.28	0.03	9.85	14.96	35.12	61.74	26.62	QP
5	0.402	10.27	0.03	9.85	16.27	36.42	47.80	11.38	Average
6	0.402	10.27	0.03	9.85	19.63	39.78	57.80	18.02	QP
7	0.496	10.27	0.03	9.85	2.86	23.01	46.06	23.05	Average
8	0.496	10.27	0.03	9.85	13.02	33.17	56.06	22.89	QP
9	0.624	10.27	0.03	9.85	4.74	24.89	46.00	21.11	Average
10	0.624	10.27	0.03	9.85	15.38	35.53	56.00	20.47	QP
11	0.747	10.28	0.04	9.85	5.81	25.98	46.00	20.02	Average
12	0.747	10.28	0.04	9.85	15.33	35.50	56.00	20.50	QP

Remarks: 1. Emission Level(dBμV)= AMN Factor(dB) + Cable Loss(dB) + Pulse Att.(dB) + Reading(dBμV).

A.2 RADIATED EMISSION

Test Date	2023/08/07	Temp./Hum.	22°C/47%
Test Voltage	DC 3.3V (Through jig via Notebook PC)	Tested By	Hua Wu

A.2.1 Emissions within Restricted Frequency Bands

A.2.1.1 Frequency 9kHz~30MHz

The emissions (9kHz~30MHz) not reported for there is no emission be found.

A.2.1.2 Frequency Below 1GHz

Mode	8-DPSK	Frequency	TX 2441MHz
------	--------	-----------	------------

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
36.790	21.13	1.57	26.48	37.50	33.72	40.00	6.28	Peak
167.934	15.73	3.39	25.92	44.67	37.87	43.50	5.63	Peak
198.974	15.29	3.69	25.79	40.93	34.12	43.50	9.38	Peak
323.910	19.60	5.02	25.83	36.92	35.71	46.00	10.29	Peak
378.036	21.04	5.69	26.28	34.94	35.39	46.00	10.61	Peak
503.360	23.17	6.77	27.14	33.19	35.99	46.00	10.01	Peak

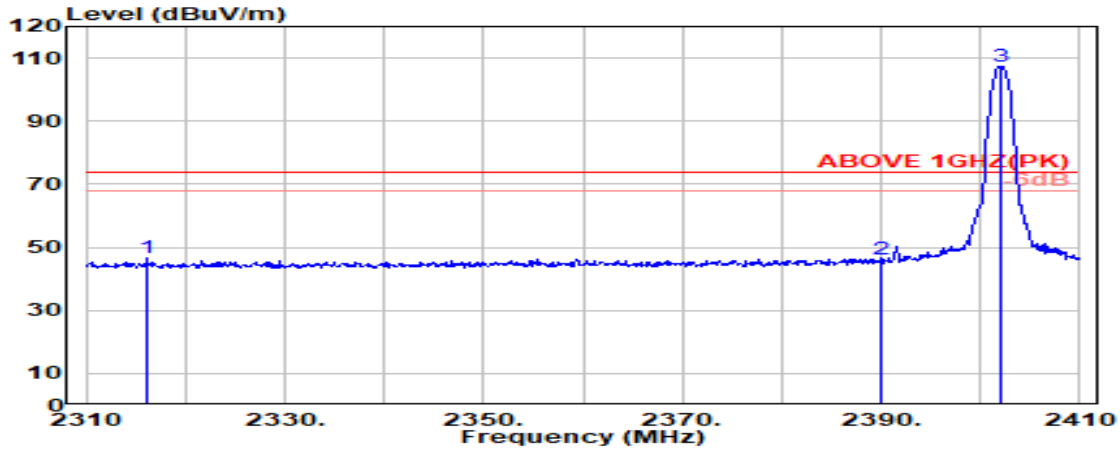
Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
36.208	21.46	1.56	26.48	36.93	33.47	40.00	6.53	Peak
79.276	12.95	2.35	26.35	36.84	25.79	40.00	14.21	Peak
199.362	15.29	3.69	25.79	38.98	32.17	43.50	11.33	Peak
323.910	19.60	5.02	25.83	35.59	34.38	46.00	11.62	Peak
378.036	21.04	5.69	26.28	34.33	34.78	46.00	11.22	Peak
465.142	22.63	6.49	26.91	33.30	35.52	46.00	10.48	Peak

A.2.1.3 Frequency Above 1 GHz to 10th harmonics

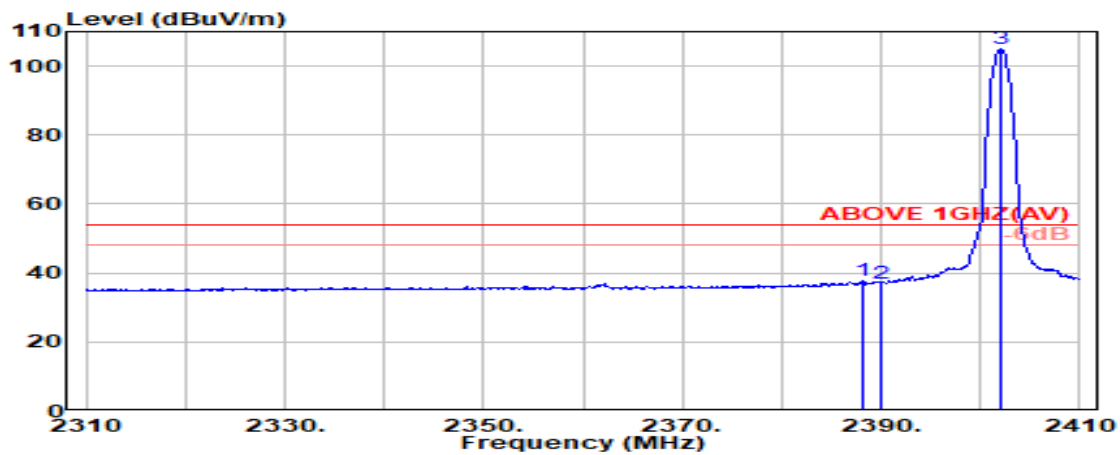
Band Edge:

Mode	8-DPSK	Frequency	TX 2402MHz
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Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBUV/m)	Limits (dBUV/m)	Margin (dB)	Detector
2316.100	28.10	5.61	39.94	52.72	46.49	74.00	27.51	Peak
2390.000	28.22	5.72	39.93	51.98	46.00	74.00	28.00	Peak
@ 2402.100	28.20	5.74	39.93	113.43	107.45	---	---	Peak

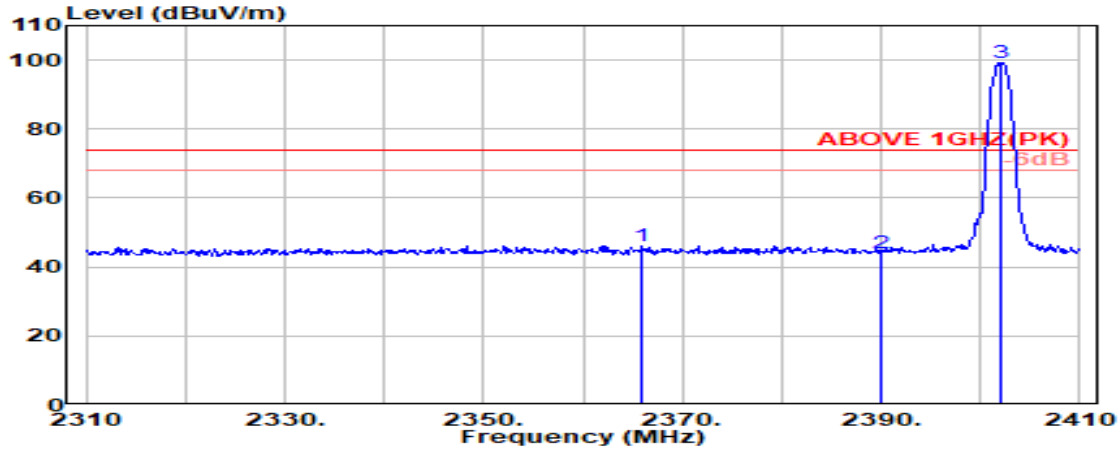


Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBUV/m)	Limits (dBUV/m)	Margin (dB)	Detector
2388.100	28.22	5.72	39.93	43.65	37.66	54.00	16.34	Average
2390.000	28.22	5.72	39.93	43.05	37.06	54.00	16.94	Average
@ 2402.000	28.20	5.74	39.93	110.95	104.97	---	---	Average

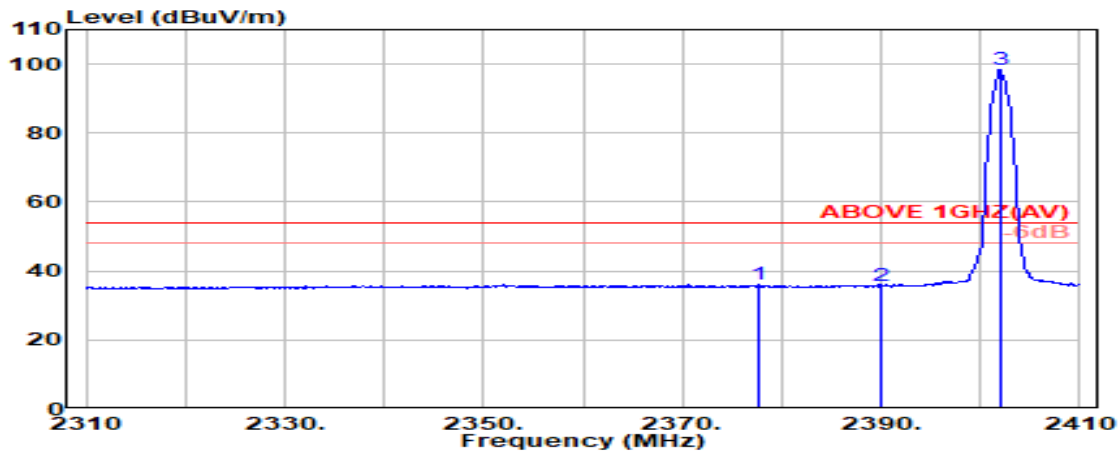
Remark: The “@” means fundamental frequency, it is ignored in this section.

Mode	8-DPSK	Frequency	TX 2402MHz
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Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
2366.000	28.27	5.69	39.93	52.14	46.16	74.00	27.84	Peak
2390.000	28.22	5.72	39.93	50.05	44.06	74.00	29.94	Peak
@ 2402.100	28.20	5.74	39.93	105.35	99.37	---	---	Peak

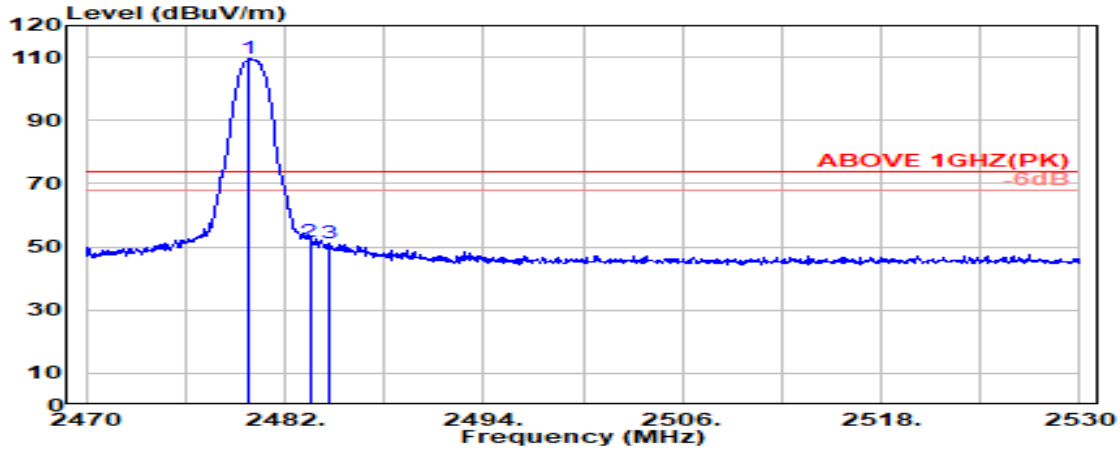


Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
2377.600	28.24	5.70	39.93	42.06	36.08	54.00	17.92	Average
2390.000	28.22	5.72	39.93	41.73	35.75	54.00	18.25	Average
@ 2402.000	28.20	5.74	39.93	104.41	98.42	---	---	Average

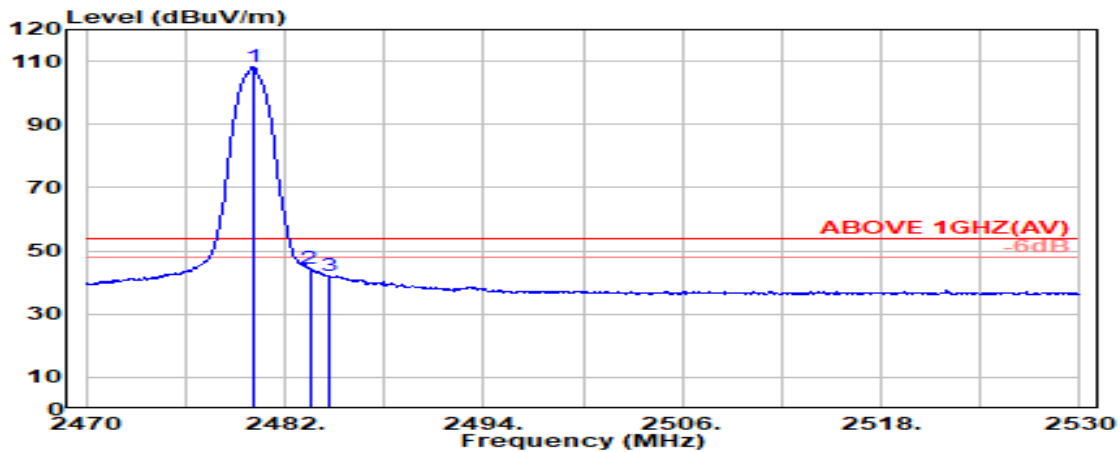
Remark: The “@” means fundamental frequency, it is ignored in this section.

Mode	8-DPSK	Frequency	TX 2480MHz
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Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 2479.800	28.36	5.86	39.92	115.08	109.38	---	---	Peak
2483.500	28.37	5.87	39.92	57.14	51.45	74.00	22.55	Peak
2484.750	28.37	5.87	39.92	56.93	51.24	74.00	22.76	Peak

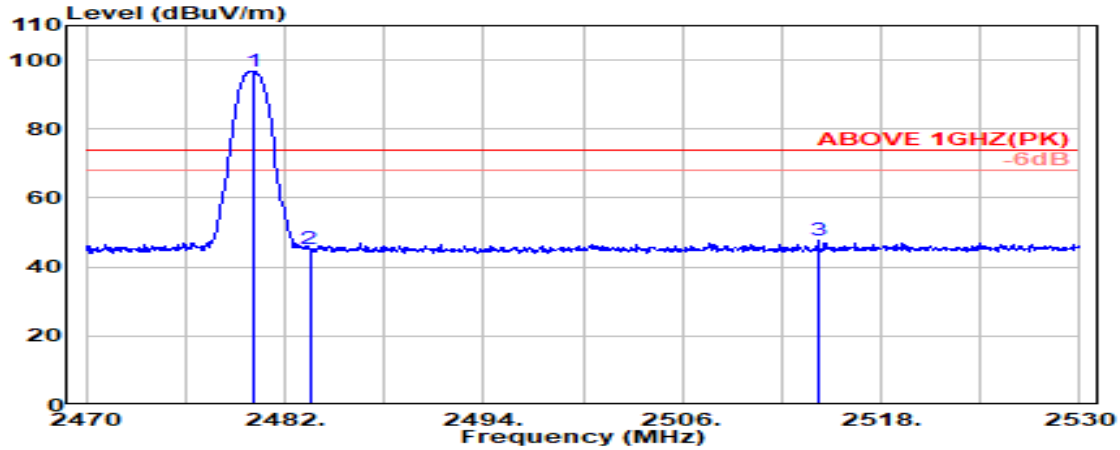


Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 2480.050	28.36	5.86	39.92	114.09	108.39	---	---	Average
2483.500	28.37	5.87	39.92	49.88	44.19	54.00	9.81	Average
2484.750	28.37	5.87	39.92	48.01	42.33	54.00	11.67	Average

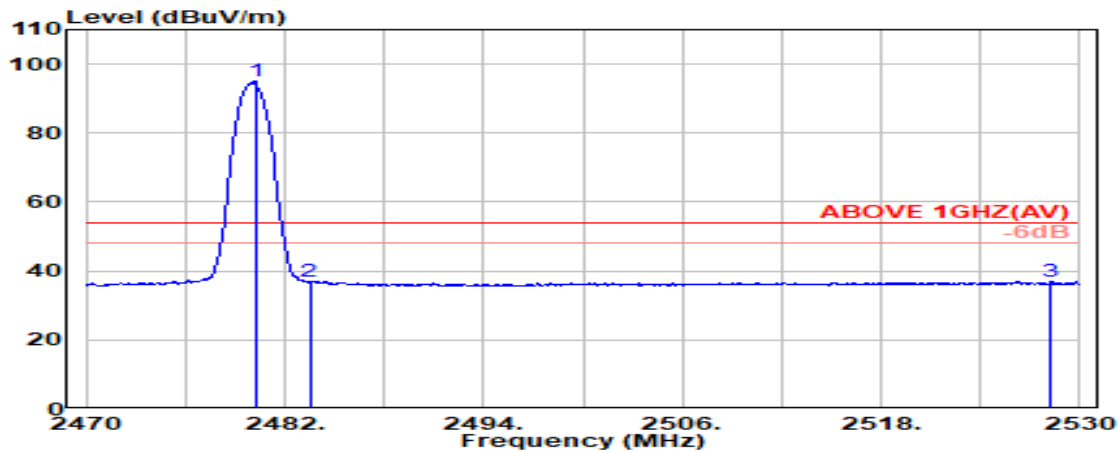
Remark: The “@” means fundamental frequency, it is ignored in this section.

Mode	8-DPSK	Frequency	TX 2480MHz
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Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 2480.150	28.36	5.86	39.92	102.39	96.69	---	---	Peak
2483.500	28.37	5.87	39.92	50.85	45.16	74.00	28.84	Peak
2514.250	28.49	5.92	39.92	53.45	47.94	74.00	26.06	Peak



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 2480.250	28.36	5.86	39.92	100.89	95.19	---	---	Average
2483.500	28.37	5.87	39.92	42.62	36.94	54.00	17.06	Average
2528.250	28.57	5.96	39.93	42.53	37.13	54.00	16.87	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

A.2.2 Emissions outside the frequency band:

The emissions (up to 25GHz) not reported for there is no emission be found.

Mode	8-DPSK	Frequency	TX 2402MHz
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Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector
4804.000	32.92	8.53	39.39	42.31	44.38	54.00	9.62	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector
4804.000	32.92	8.53	39.39	42.34	44.40	54.00	9.60	Peak

Mode	8-DPSK	Frequency	TX 2441MHz
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Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector
4882.000	33.33	8.64	39.35	41.04	43.65	54.00	10.35	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector
4882.000	33.33	8.64	39.35	42.05	44.67	54.00	9.33	Peak

Mode	8-DPSK	Frequency	TX 2480MHz
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Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector
4960.000	33.32	8.75	39.32	41.82	44.56	54.00	9.44	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector
4960.000	33.32	8.75	39.32	40.80	43.55	54.00	10.45	Peak

A.2.3 Emissions in Non-restricted Frequency Bands:

All emission levels below the FCC 15.209(a)/RSS-Gen Section 8.9 table 4 general radiated emissions limits is not required.

A.3 20dB BANDWIDTH

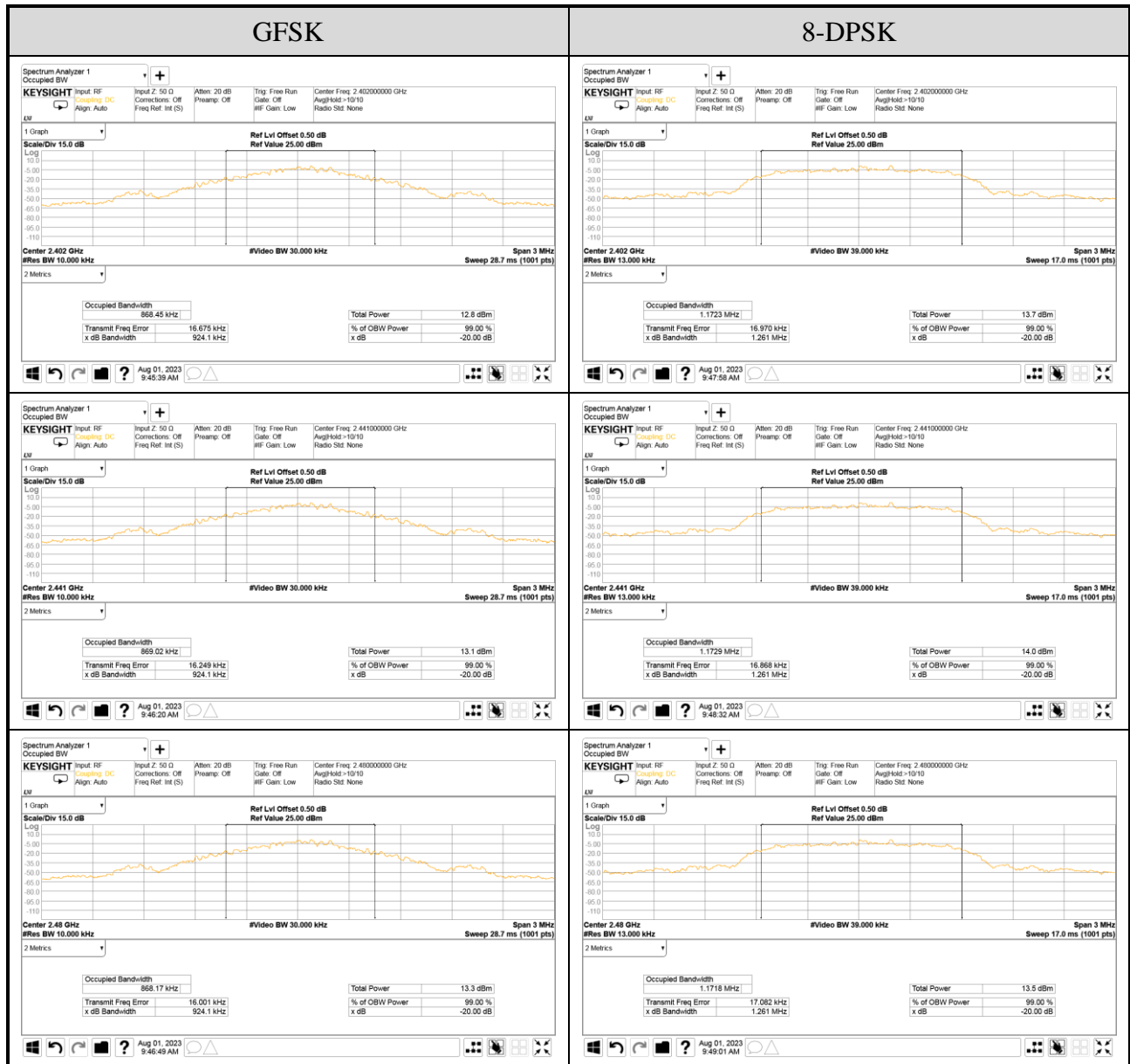
Test Date	2023/08/01	Temp./Hum.	25°C/53%
Cable Loss	0.50dB	Tested By	Hua Wu
Test Voltage	DC 3.3V (Through jig via Notebook PC)		

A.3.1 20dB Bandwidth Result

Mode	Centre Frequency (MHz)	20dB Bandwidth (MHz)	99% Occupied Bandwidth (MHz) (Reference only)	2/3 (20dB Bandwidth)
GFSK	2402	0.9241	0.86845	0.616
	2441	0.9241	0.86902	0.616
	2480	0.9241	0.86817	0.616
8-DPSK	2402	1.261	1.1723	0.841
	2441	1.261	1.1729	0.841
	2480	1.261	1.1718	0.841

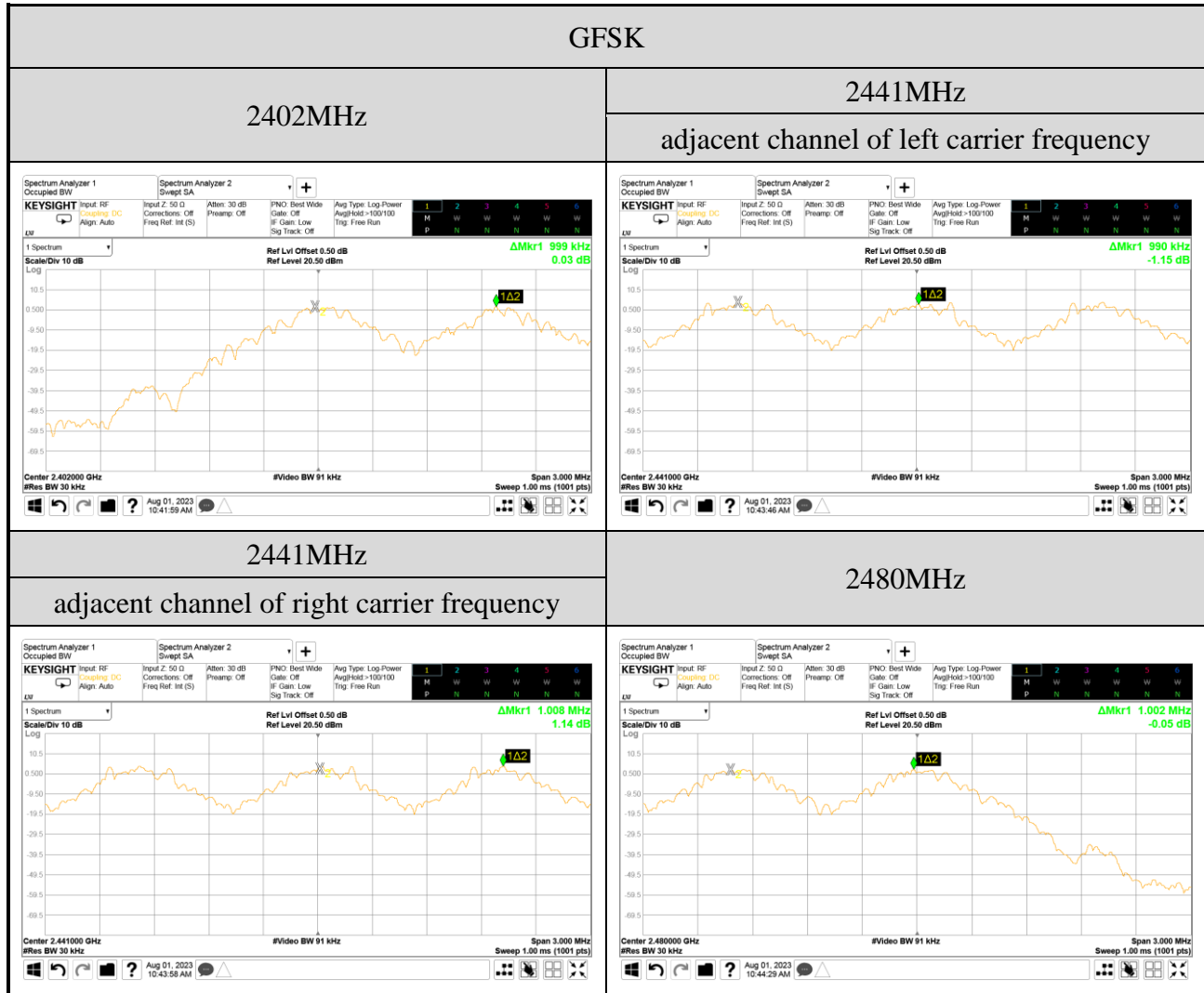
Remark: The maximum two-thirds of the 20dB bandwidth is the limit for carrier frequency separation presented.

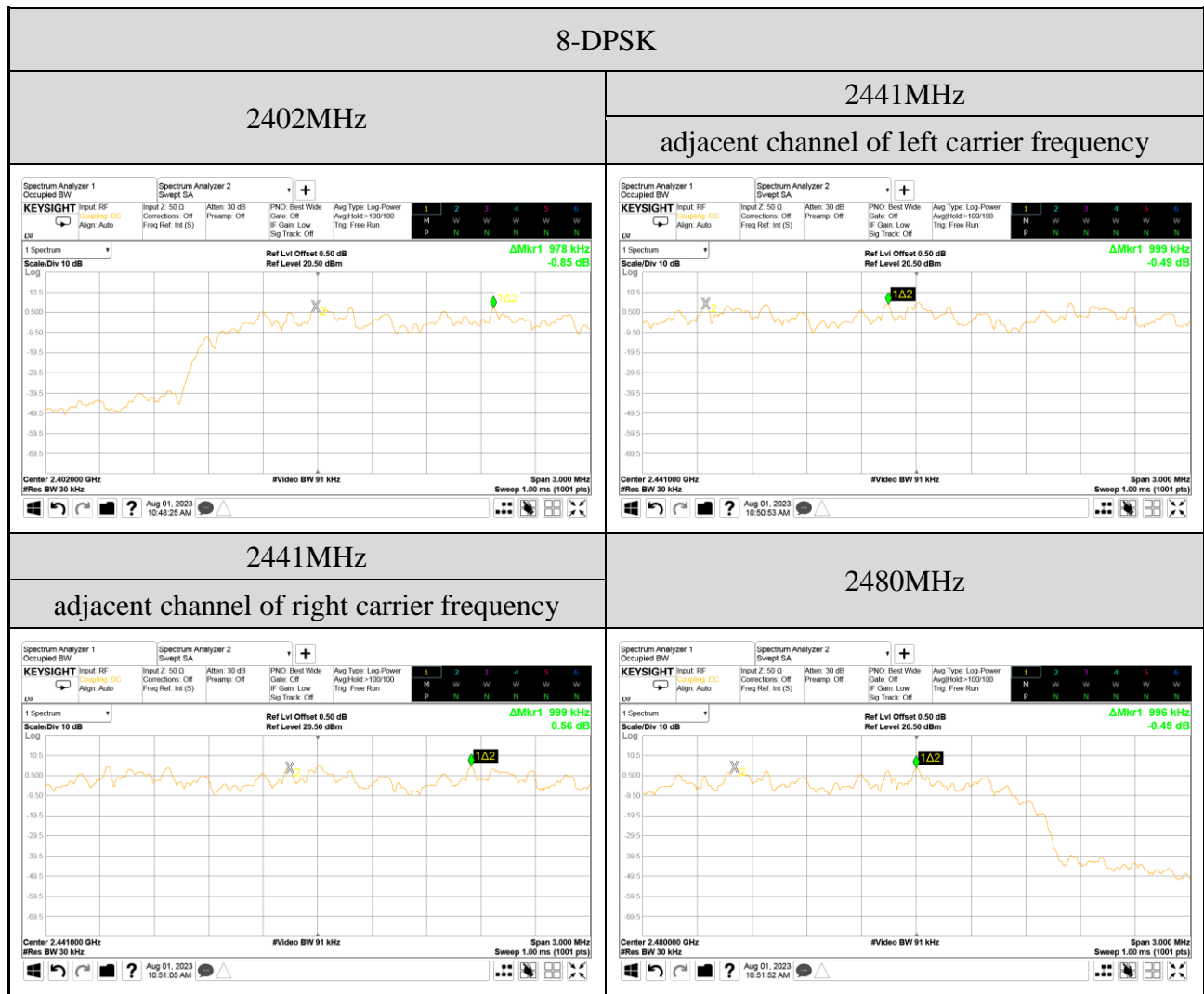
A.3.2 Measurement Plots



A.4 CARRIER FREQUENCY SEPARATION

Test Date	2023/08/01	Temp./Hum.	25°C/53%
Cable Loss	0.50dB	Tested By	Hua Wu
Test Voltage	DC 3.3V (Through jig via Notebook PC)		





A.5 TIME OF OCCUPANCY

Test Date	2023/08/01	Temp./Hum.	25°C/53%
Cable Loss	0.50dB	Tested By	Hua Wu
Test Voltage	DC 3.3V (Through jig via Notebook PC)		

A.5.1 Time of Occupancy

Mode	Centre Frequency (MHz)	Mode	Each second appearance transmission	Time of Occupancy (ms)	Maximum accumulated Time of Occupancy (ms)	Limit (ms)
GFSK	2402	DH1	10	0.380	120.080	<400
		DH3	4	1.630	206.032	<400
		DH5	1	2.890	91.324	<400

Observation Period:

$$79 \text{ channels} * 0.4 \text{ seconds} = 31.6 \text{ seconds}$$

DH1 Mode

For each second of 10 transmission appearance, the longest time of occupancy is
 10 transmission * 31.6 seconds * 0.380 ms = 120.080 ms (<400ms)

DH3 Mode

For each second of 4 transmission appearance, the longest time of occupancy is
 4 transmission * 31.6 seconds * 1.630 ms = 206.032 ms (<400ms)

DH5 Mode

For each second of 1 transmission appearance, the longest time of occupancy is
 1 transmission * 31.6 seconds * 2.890 ms = 91.324 ms (<400ms)

Mode	Centre Frequency (MHz)	Mode	Each second appearance transmission	Time of Occupancy (ms)	Maximum accumulated Time of Occupancy (ms)	Limit (ms)
GFSK	2441	DH1	10	0.380	120.080	<400
		DH3	4	1.630	206.032	<400
		DH5	1	2.880	91.008	<400

Observation Period:

$$79 \text{ channels} * 0.4 \text{ seconds} = 31.6 \text{ seconds}$$

DH1 Mode

For each second of 10 transmission appearance, the longest time of occupancy is
 10 transmission * 31.6 seconds * 0.380 ms = 120.080 ms (<400ms)

DH3 Mode

For each second of 4 transmission appearance, the longest time of occupancy is
 4 transmission * 31.6 seconds * 1.630 ms = 206.032 ms (<400ms)

DH5 Mode

For each second of 1 transmission appearance, the longest time of occupancy is
 1 transmission * 31.6 seconds * 2.880 ms = 91.008 ms (<400ms)

Mode	Centre Frequency (MHz)	Mode	Each second appearance transmission	Time of Occupancy (ms)	Maximum accumulated Time of Occupancy (ms)	Limit (ms)
GFSK	2480	DH1	10	0.380	120.080	<400
		DH3	4	1.630	206.032	<400
		DH5	1	2.880	91.008	<400

Observation Period:

$$79 \text{ channels} * 0.4 \text{ seconds} = 31.6 \text{ seconds}$$

DH1 Mode

For each second of **10** transmission appearance, the longest time of occupancy is
10 transmission * **31.6** seconds * **0.380** ms = **120.080** ms (<400ms)

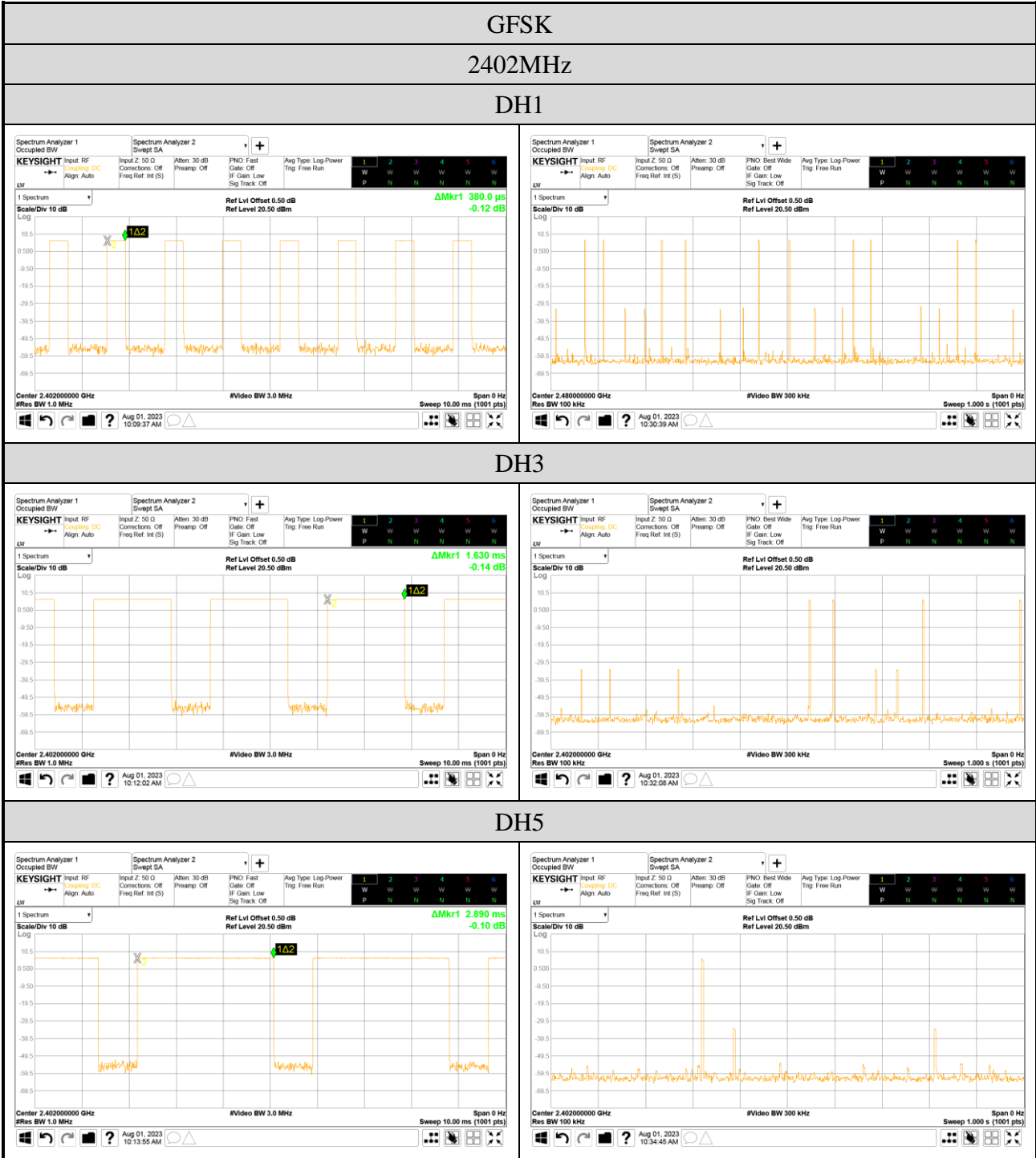
DH3 Mode

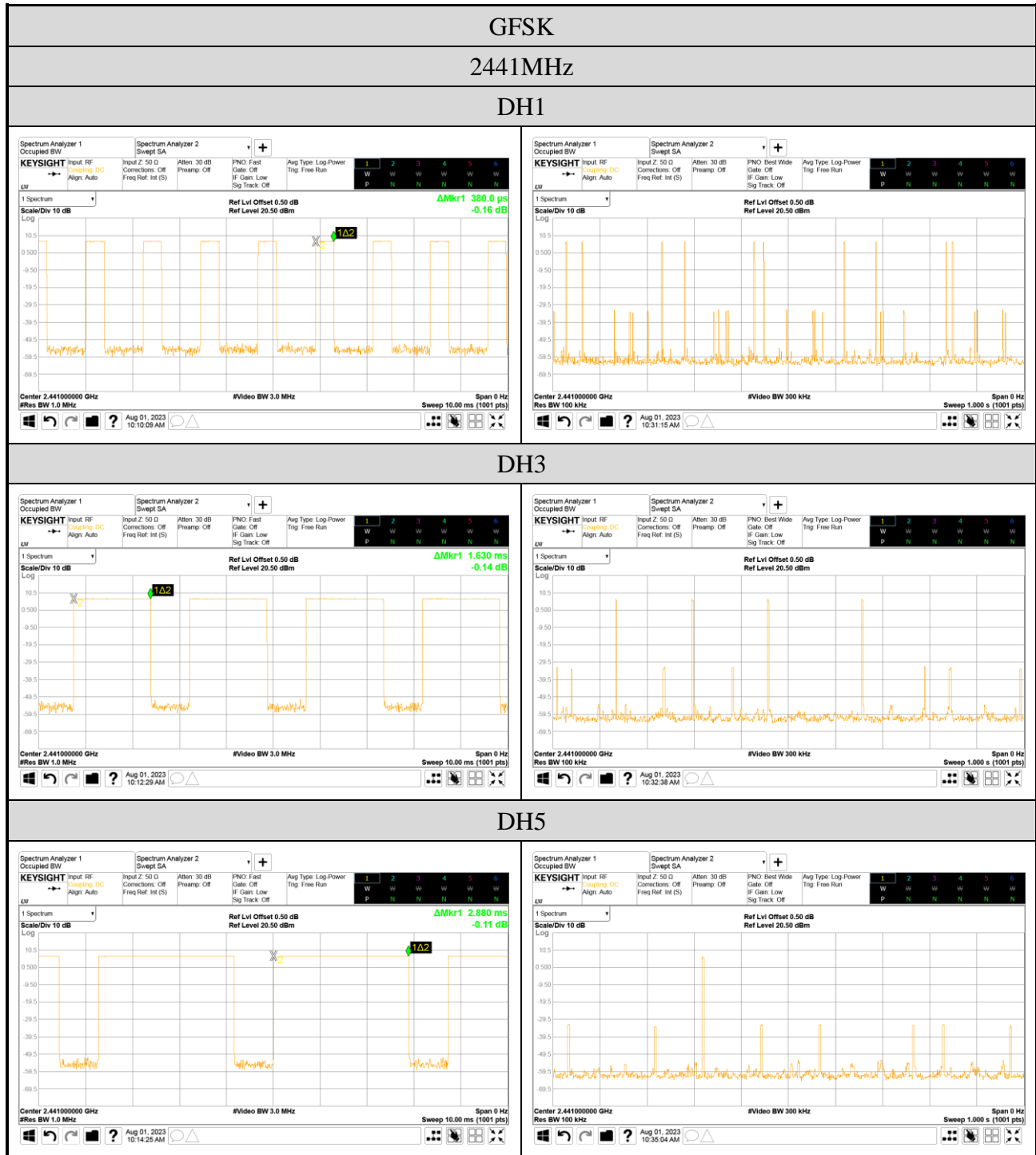
For each second of **4** transmission appearance, the longest time of occupancy is
4 transmission * **31.6** seconds * **1.630** ms = **206.032** ms (<400ms)

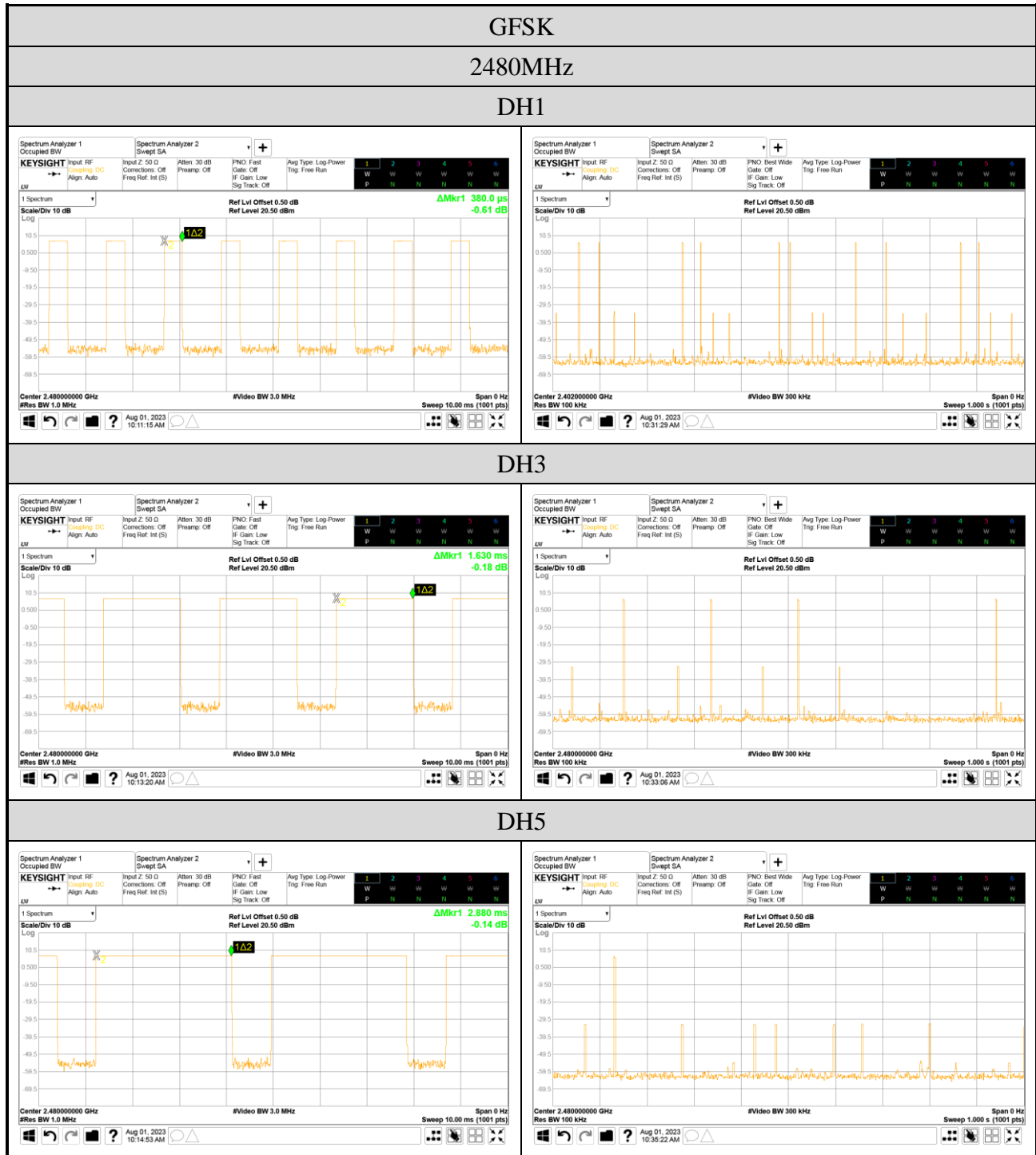
DH5 Mode

For each second of **1** transmission appearance, the longest time of occupancy is
1 transmission * **31.6** seconds * **2.880** ms = **91.008** ms (<400ms)

● Measurement Plots







Mode	Centre Frequency (MHz)	Mode	Each second appearance transmission	Time of Occupancy (ms)	Maximum accumulated Time of Occupancy (ms)	Limit (ms)
8-DPSK	2402	3DH1	10	0.390	123.240	<400
		3DH3	4	1.630	206.032	<400
		3DH5	1	2.890	91.324	<400

Observation Period:

$79 \text{ channels} * 0.4 \text{ seconds} = 31.6 \text{ seconds}$

3DH1 Mode

For each second of **10** transmission appearance,the longest time of occupancy is
10 transmission* **31.6** seconds* **0.390** ms= **123.240** ms (<400ms)

3DH3 Mode

For each second of **4** transmission appearance,the longest time of occupancy is
4 transmission* **31.6** seconds* **1.630** ms= **206.032** ms (<400ms)

3DH5 Mode

For each second of **1** transmission appearance,the longest time of occupancy is
1 transmission* **31.6** seconds* **2.890** ms= **91.324** ms (<400ms)

Mode	Centre Frequency (MHz)	Mode	Each second appearance transmission	Time of Occupancy (ms)	Maximum accumulated Time of Occupancy (ms)	Limit (ms)
8-DPSK	2441	3DH1	10	0.390	123.240	<400
		3DH3	4	1.630	206.032	<400
		3DH5	1	2.890	91.324	<400

Observation Period:

$79 \text{ channels} * 0.4 \text{ seconds} = 31.6 \text{ seconds}$

3DH1 Mode

For each second of **10** transmission appearance,the longest time of occupancy is
10 transmission* **31.6** seconds* **0.390** ms= **123.240** ms (<400ms)

3DH3 Mode

For each second of **4** transmission appearance,the longest time of occupancy is
4 transmission* **31.6** seconds* **1.630** ms= **206.032** ms (<400ms)

3DH5 Mode

For each second of **1** transmission appearance,the longest time of occupancy is
1 transmission* **31.6** seconds* **2.890** ms= **91.324** ms (<400ms)

Mode	Centre Frequency (MHz)	Mode	Each second appearance transmission	Time of Occupancy (ms)	Maximum accumulated Time of Occupancy (ms)	Limit (ms)
8-DPSK	2480	3DH1	10	0.390	123.240	<400
		3DH3	4	1.630	206.032	<400
		3DH5	3	2.890	273.972	<400

Observation Period:

$$79 \text{ channels} * 0.4 \text{ seconds} = 31.6 \text{ seconds}$$

3DH1 Mode

For each second of 10 transmission appearance, the longest time of occupancy is
10 transmission * 31.6 seconds * 0.390 ms = 123.240 ms (<400ms)

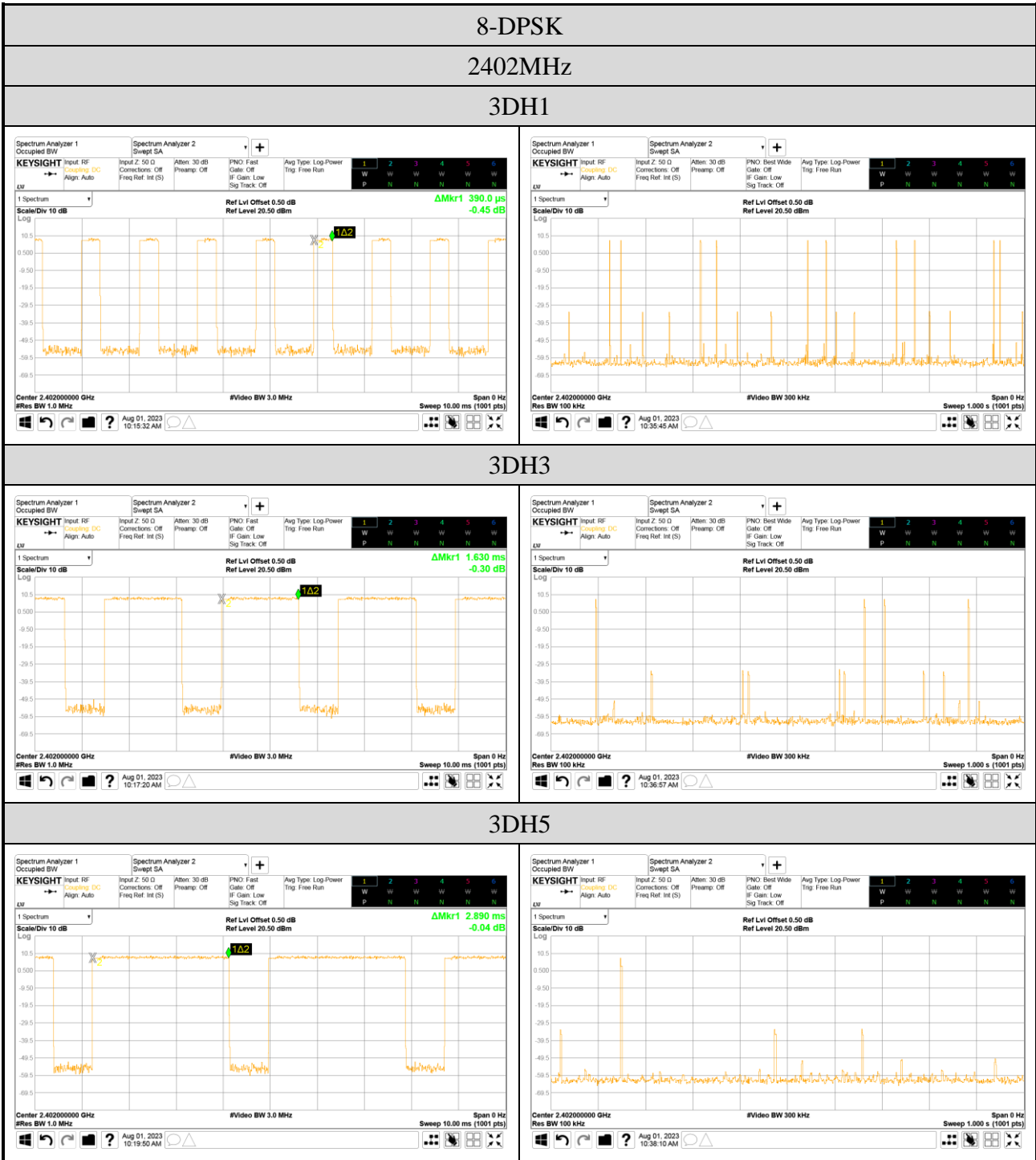
3DH3 Mode

For each second of 4 transmission appearance, the longest time of occupancy is
4 transmission * 31.6 seconds * 1.630 ms = 206.032 ms (<400ms)

3DH5 Mode

For each second of 3 transmission appearance, the longest time of occupancy is
3 transmission * 31.6 seconds * 2.890 ms = 273.972 ms (<400ms)

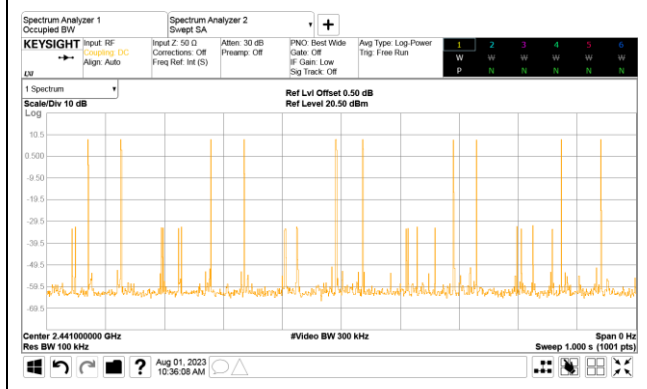
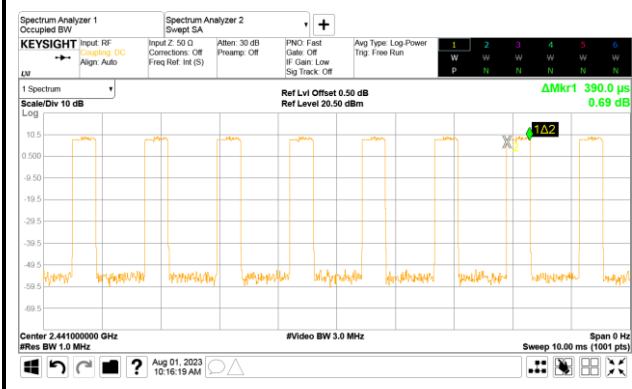
● Measurement Plots



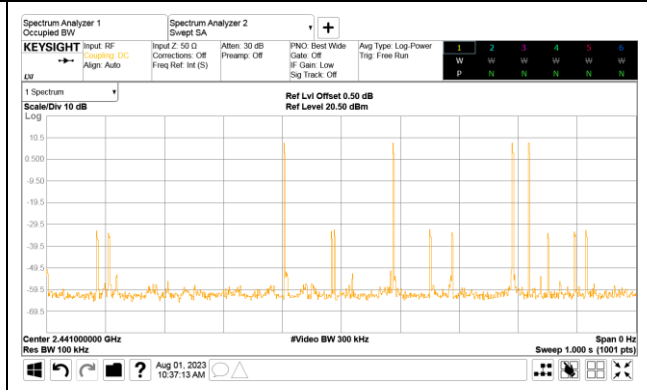
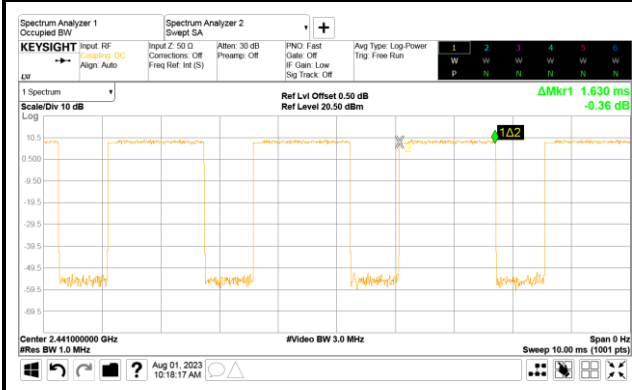
8-DPSK

2441MHz

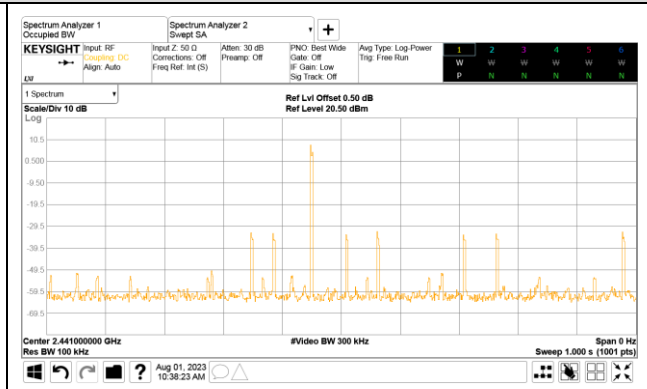
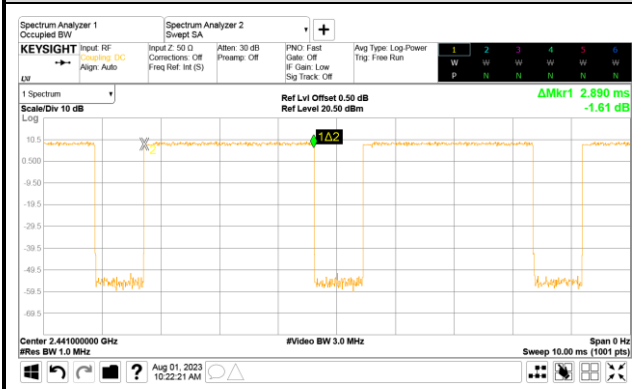
3DH1



3DH3



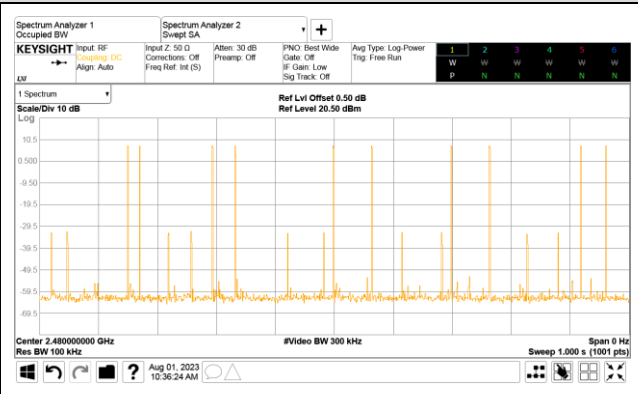
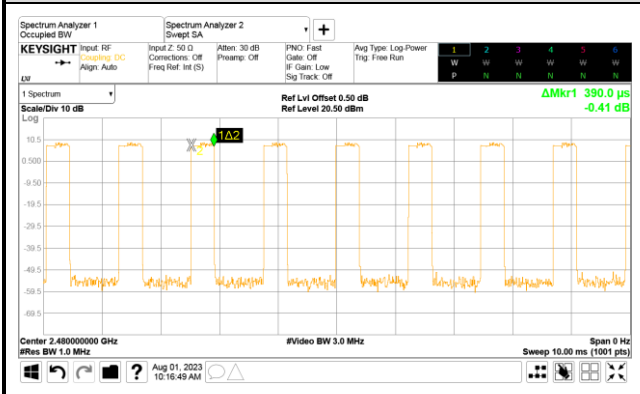
3DH5



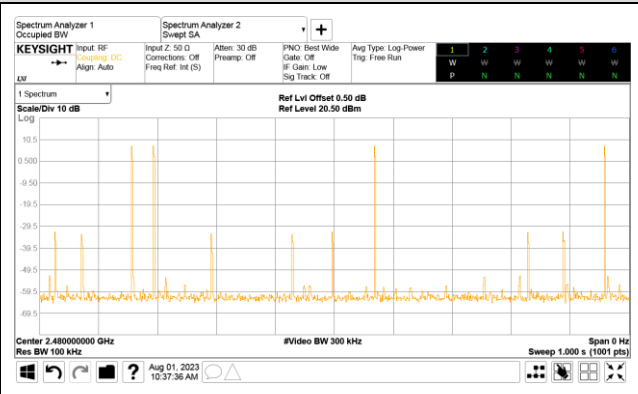
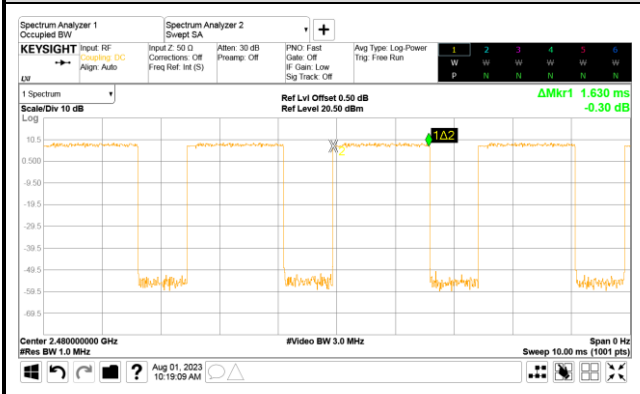
8-DPSK

2480MHz

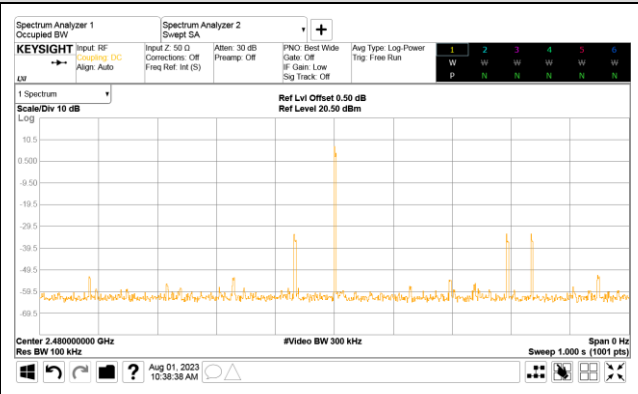
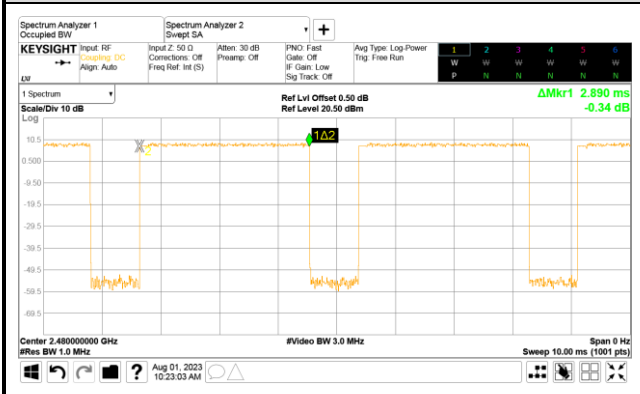
3DH1



3DH3

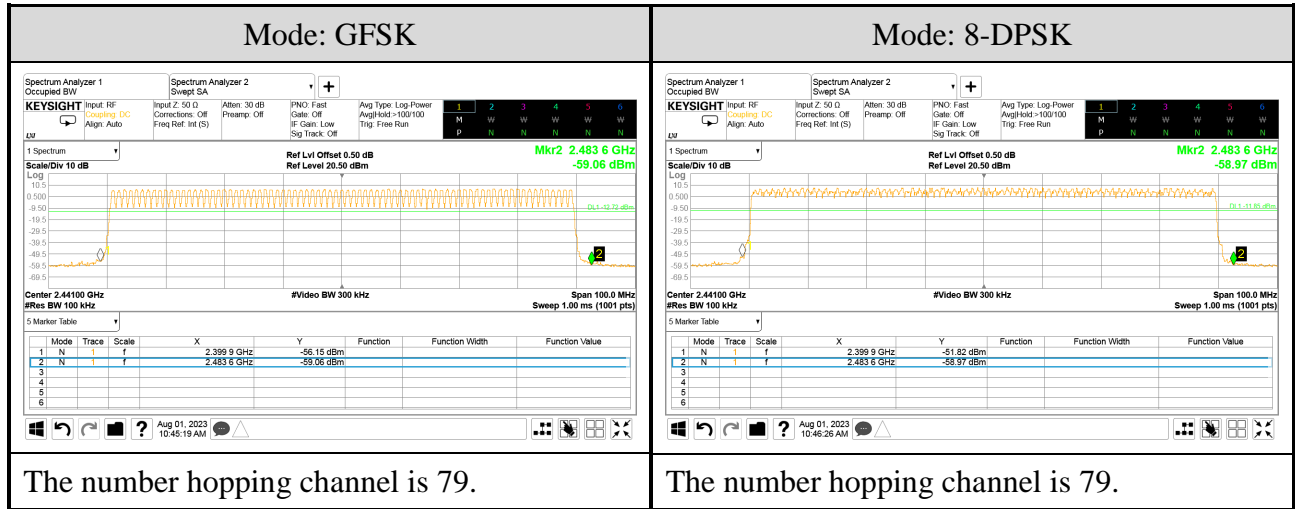


3DH5



A.6 NUMBER OF HOPPING CHANNELS

Test Date	2023/08/01	Temp./Hum.	25°C/53%
Cable Loss	0.50dB	Tested By	Hua Wu
Test Voltage	DC 3.3V (Through jig via Notebook PC)		



A.7 MAXIMUM PEAK OUTPUT POWER

Test Date	2023/07/27	Temp./Hum.	25°C/53%
Cable Loss	0.50dB	Tested By	Hua Wu
Test Voltage	DC 3.3V (Through jig via Notebook PC)		

A.7.1 Maximum Peak Output Power

Mode	Centre Frequency (MHz)	Maximum Peak Output Power		Limit
		dBm	W	
GFSK	2402	7.49	0.006	21dBm (0.125W)
	2441	7.71	0.006	
	2480	7.97	0.006	
8-DPSK	2402	10.18	0.010	
	2441	10.47	0.011	
	2480	10.14	0.010	

A.7.2 Maximum Average Output Power (Reporting only)

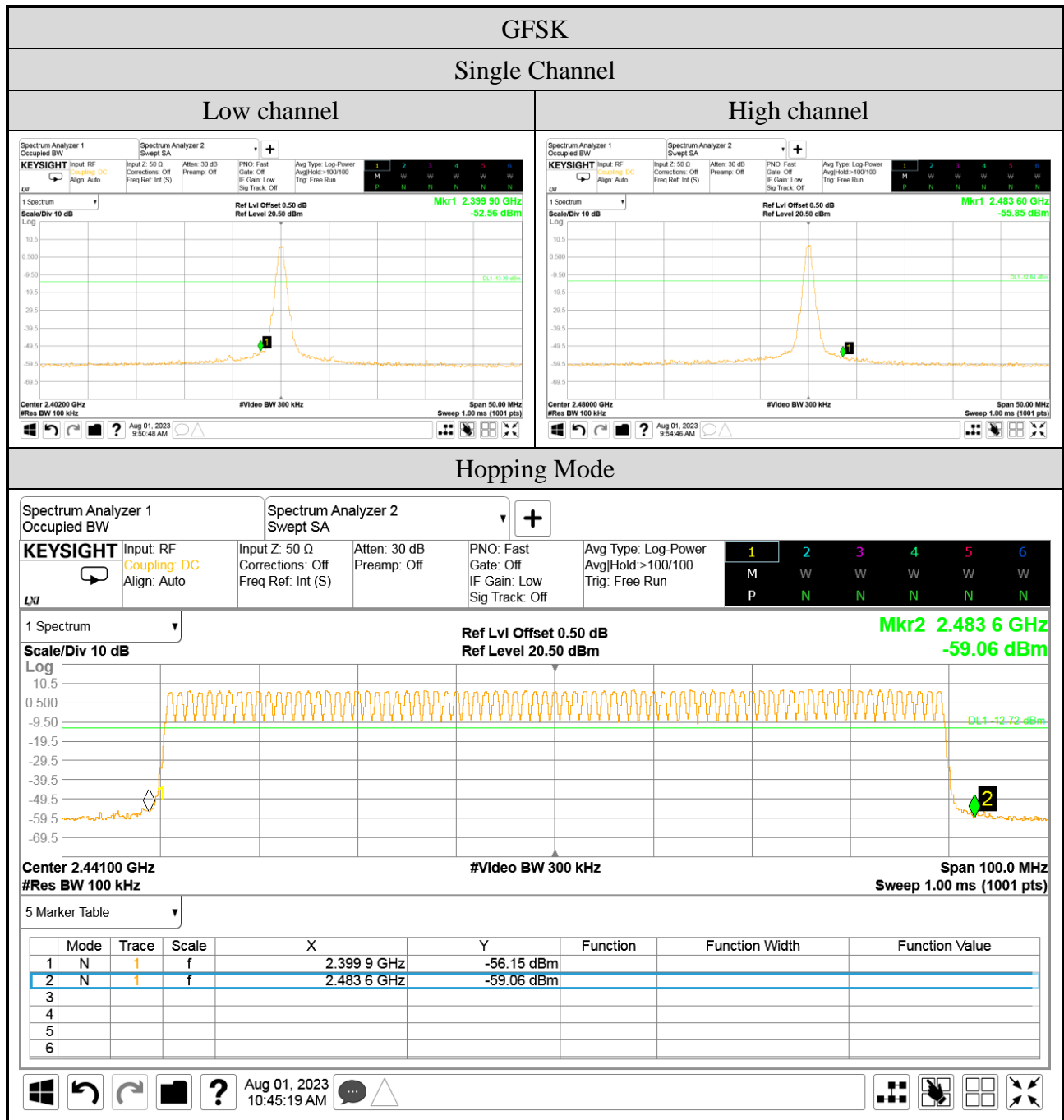
Mode	Centre Frequency (MHz)	Average Output Power	Duty cycle factor (dB) 10log (1/x) <small>Note 2</small>	Maximum Average Output Power ^{Note}		Limit
				dBm	W	
GFSK	2402	6.20	1.129	7.33	0.005	21dBm (0.125W)
	2441	6.45		7.58	0.006	
	2480	6.71		7.84	0.006	
8-DPSK	2402	6.18	1.107	7.29	0.005	
	2441	6.45		7.56	0.006	
	2480	5.98		7.09	0.005	

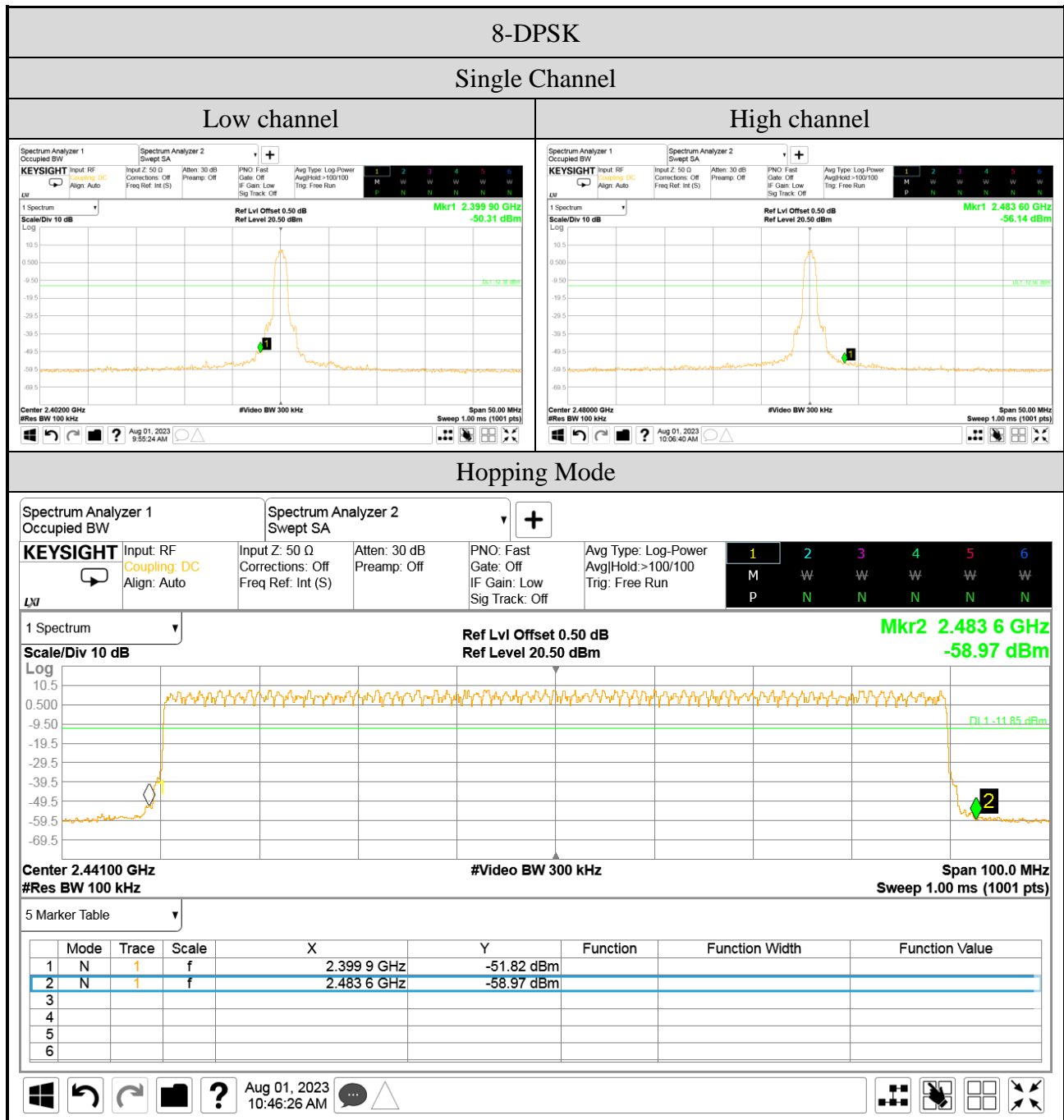
Note: Max Average Output Power (dBm) = Average output power (dBm)+ Duty Cycle Factor (dB) when duty cycle is less than 98%.

A.8 EMISSION LIMITATIONS MEASUREMENT

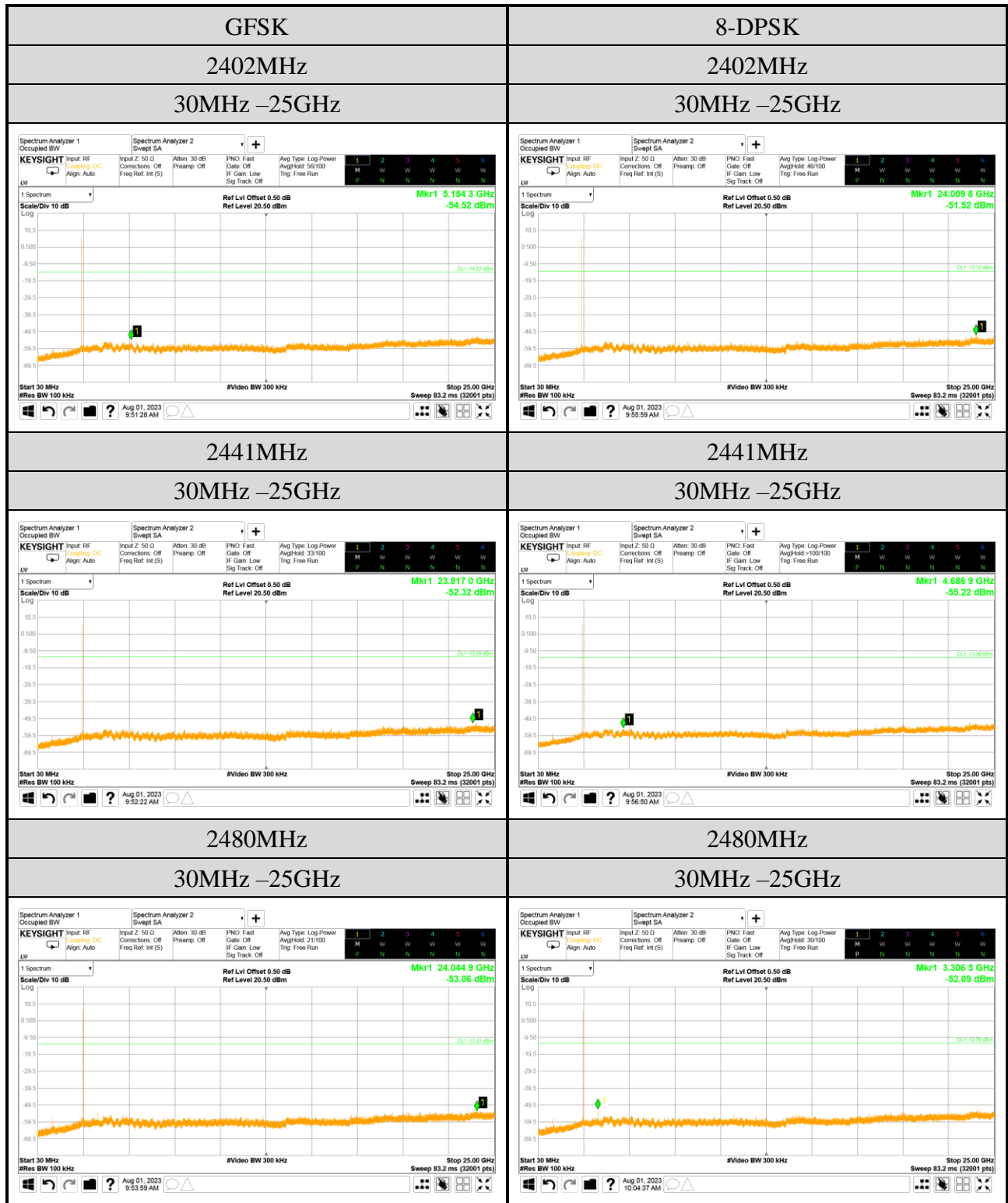
Test Date	2023/08/01	Temp./Hum.	25°C/53%
Cable Loss	0.50dB	Tested By	Hua Wu
Test Voltage	DC 3.3V (Through jig via Notebook PC)		

A.8.1 Band Edge





A.8.2 Spurious Emission



Note: All results have been included cable loss.