

Appendix D-BT Test Result

Appendix D.1: AC Line Conducted Emissions

Test Data

Environmental Conditions

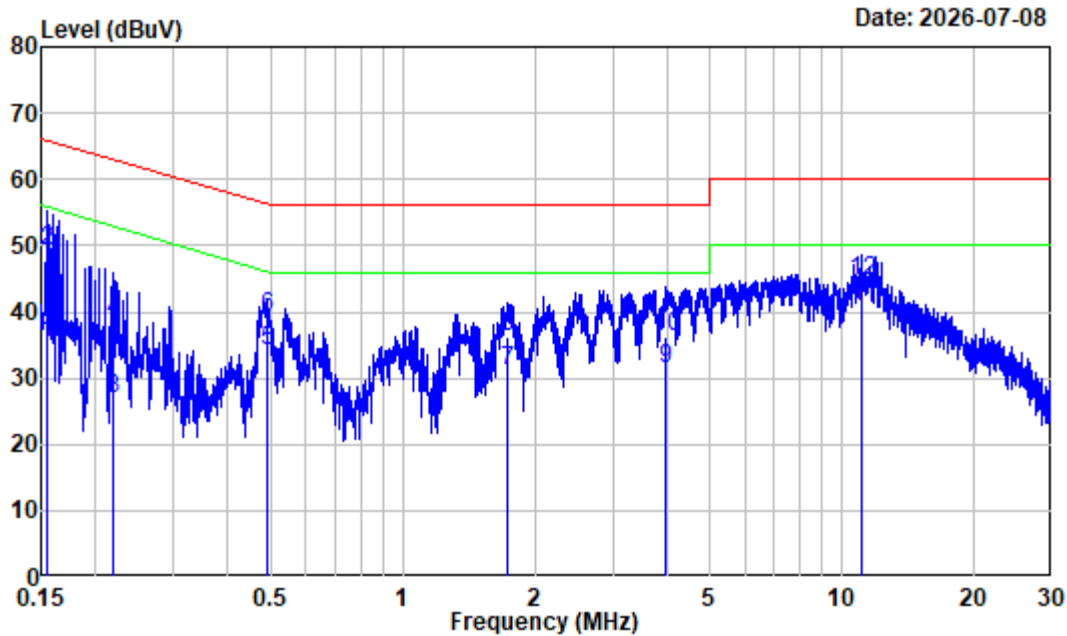
Temperature:	23.7 °C
Relative Humidity:	46 %
ATM Pressure:	100.1 kPa
Test Engineer:	Homelander Dai
Test Date:	2026-07-08
EUT Operation Mode:	BT Transmitting

Test Result: Compliance, please refer to the below data.

Note 1: The maximum output power mode and channel was tested: BT 3DH5 Middle Channel.

Note 2: Choose the ANT1 for test.

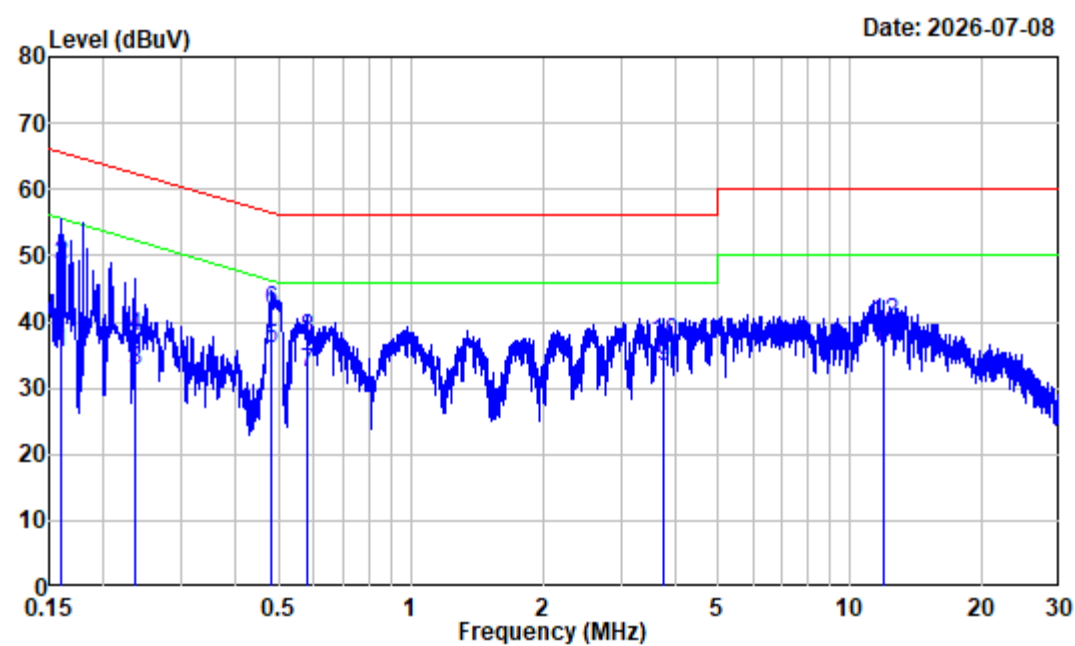
For ANT1
AC 120V/60Hz, Line:



Site : Shielding Room
Condition : Line
Job No. : 2604T01718E-RF
Test Mode : BT Transmitting
Tester : Homelander Dai
Receiver Setting: IF B/W 9kHz PK/AV

	Freq	Factor	Read Level	Limit Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dBuV	dBuV	dB	
1	0.154	19.76	15.64	35.40	55.76	-20.36	Average
2	0.154	19.76	29.47	49.23	65.76	-16.53	QP
3	0.220	19.42	7.55	26.97	52.83	-25.86	Average
4	0.220	19.42	19.19	38.61	62.83	-24.22	QP
5	0.489	19.52	14.57	34.09	46.19	-12.10	Average
6	0.489	19.52	19.78	39.30	56.19	-16.89	QP
7	1.724	20.62	10.47	31.09	46.00	-14.91	Average
8	1.724	20.62	15.59	36.21	56.00	-19.79	QP
9	3.967	20.60	10.76	31.36	46.00	-14.64	Average
10	3.967	20.60	15.67	36.27	56.00	-19.73	QP
11	11.116	20.15	20.46	40.61	50.00	-9.39	Average
12	11.116	20.15	24.50	44.65	60.00	-15.35	QP

AC 120V/60Hz, Neutral:



Site : Shielding Room
Condition : Neutral
Job No. : 2604T01718E-RF
Test Mode : BT Transmitting
Tester : Homelander Dai
Receiver Setting: IF B/W 9kHz PK/AV

	Freq Factor		Read Level	Level	Limit	Over	Remark
	MHz	dB	dBuV	dBuV	dBuV	dB	
1	0.159	19.96	15.38	35.34	55.49	-20.15	Average
2	0.159	19.96	28.70	48.66	65.49	-16.83	QP
3	0.236	19.79	12.93	32.72	52.24	-19.52	Average
4	0.236	19.79	17.96	37.75	62.24	-24.49	QP
5	0.482	19.72	16.22	35.94	46.31	-10.37	Average
6	0.482	19.72	21.80	41.52	56.31	-14.79	QP
7	0.578	20.15	12.02	32.17	46.00	-13.83	Average
8	0.578	20.15	17.14	37.29	56.00	-18.71	QP
9	3.774	20.23	12.89	33.12	46.00	-12.88	Average
10	3.774	20.23	16.56	36.79	56.00	-19.21	QP
11	11.933	20.41	15.72	36.13	50.00	-13.87	Average
12	11.933	20.41	19.55	39.96	60.00	-20.04	QP

Appendix D.2: Radiated Spurious Emissions

Test Data

For Radiated Spurious Emissions, after pre-scan testing in the X, Y and Z axes of orientation, the worst case as setup photos was recorded.

9kHz-1GHz

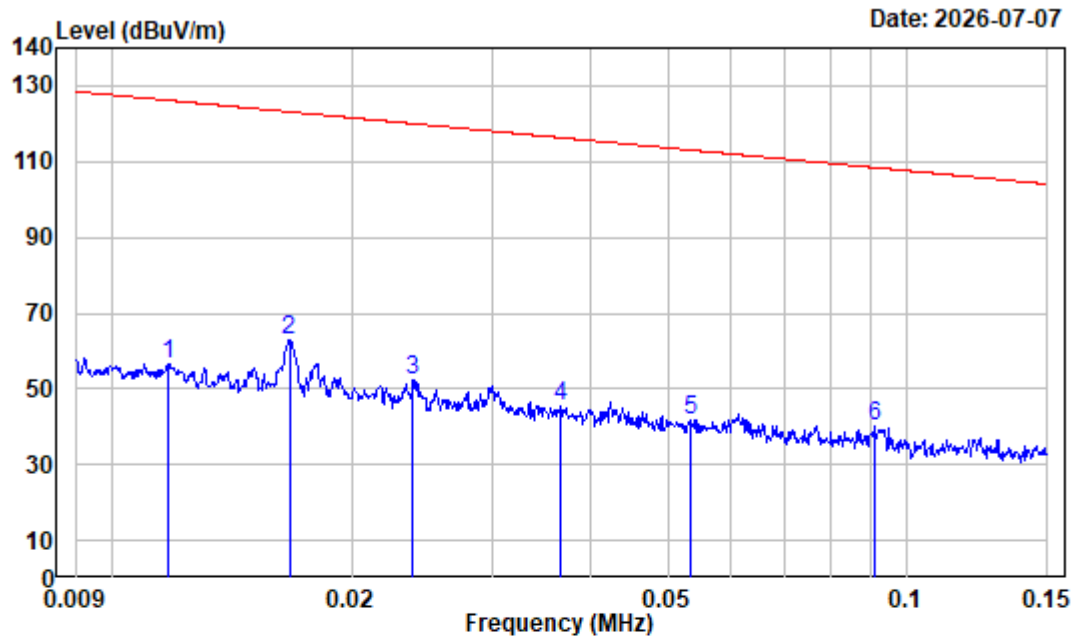
Environmental Conditions

Temperature:	23.4 to 24.6 °C
Relative Humidity:	49 to 51 %
ATM Pressure:	100.1 kPa
Test Engineer:	Jayden Luo
Test Date:	2026-07-07 to 2026-07-15
EUT Operation Mode:	BT Transmitting

Test Result: Compliance, please refer to the below data.

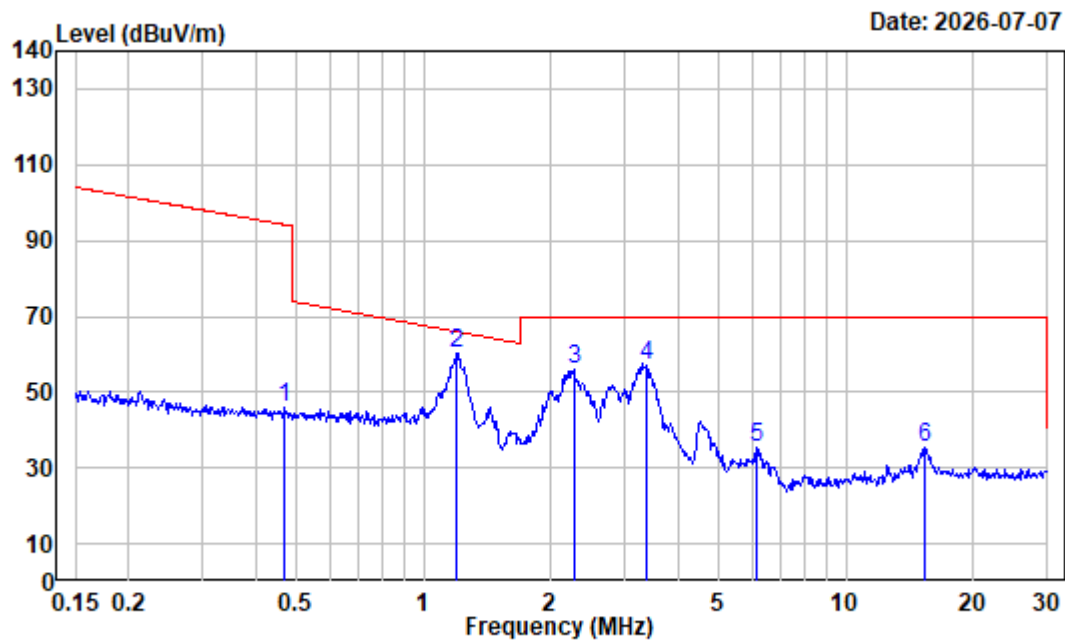
- Note 1: The Loop Antenna were tested in parallel, perpendicular, and ground-parallel.
- For adapter, the worst orientation was parallel and the data was recorded in report.
 - For DC power, the worst orientation was perpendicular and the data was recorded in report.
- Note 2: The maximum output power mode and channel was tested: BT 3DH5 Middle Channel.
- Note 3: Choose the ANT1 for test.

For Adapter
9kHz~30MHz:



Site : chamber
Condition : 3m
Job No. : 2604T01718E-RF
Polarization : Parallel Tester: Jayden Luo
Test Mode : BT Transmitting
Receiver Setting: RBW:300Hz VBW:1kHz

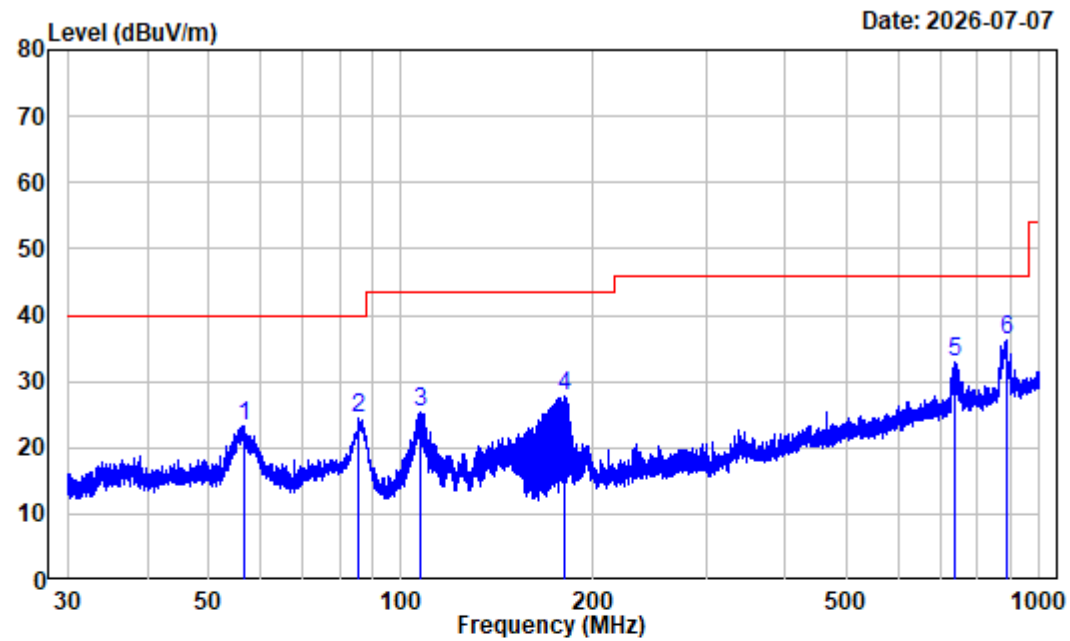
	Freq	Factor	Read Level	Limit Level	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB
1	0.012	35.03	21.69	56.72	126.17	-69.45 Peak
2	0.017	32.85	30.24	63.09	123.14	-60.05 Peak
3	0.024	29.66	22.62	52.28	120.04	-67.76 Peak
4	0.037	25.58	19.82	45.40	116.33	-70.93 Peak
5	0.053	22.32	19.61	41.93	113.05	-71.12 Peak
6	0.091	17.38	22.66	40.04	108.43	-68.39 Peak



Site : chamber
Condition : 3m
Job No. : 2604T01718E-RF
Polarization : Parallel Tester: Jayden Luo
Test Mode : BT Transmitting
Receiver Setting: RBW:10kHz VBW:30kHz

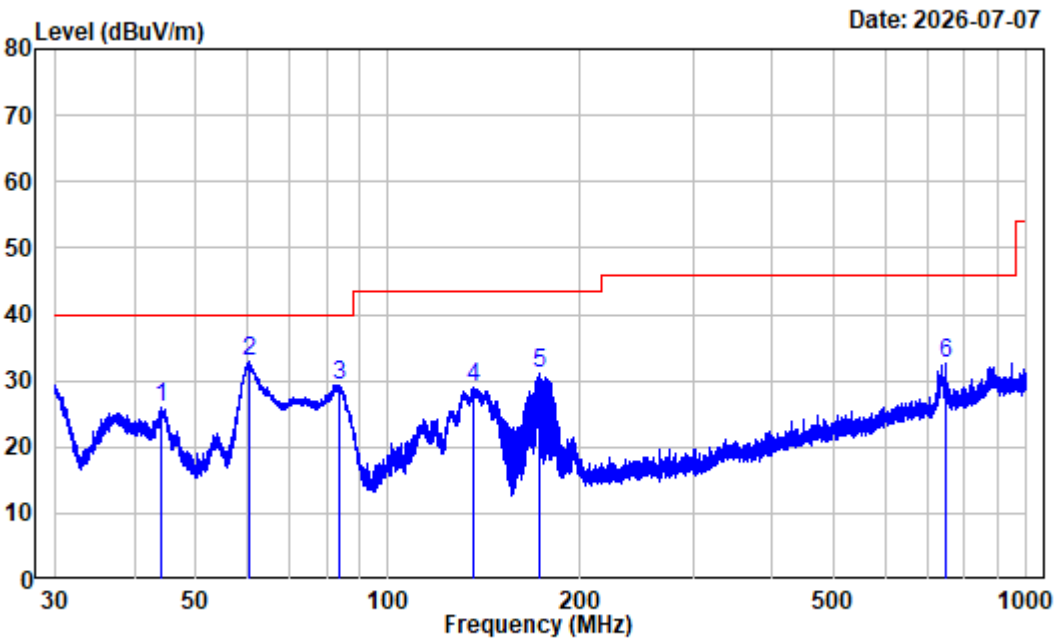
	Freq	Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	0.466	3.97	41.90	45.87	94.23	-48.36	Peak
2	1.197	-2.53	62.54	60.01	65.88	-5.87	Peak
3	2.273	-5.51	61.50	55.99	69.54	-13.55	Peak
4	3.381	-6.01	63.09	57.08	69.54	-12.46	Peak
5	6.121	-6.20	41.37	35.17	69.54	-34.37	Peak
6	15.307	-4.02	39.63	35.61	69.54	-33.93	Peak

30MHz~1GHz:



Site : chamber
Condition : 3m HORIZONTAL
Job No. : 2604T01718E-RF Tester: Jayden Luo
Test Mode : BT Transmitting
Receiver Setting: RBW:100kHz VBW:300kHz

	Freq Factor		Read Level	Level	Limit	Over	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	56.742	-10.34	33.60	23.26	40.00	-16.74	Peak
2	85.823	-15.51	39.88	24.37	40.00	-15.63	Peak
3	107.228	-11.15	36.37	25.22	43.50	-18.28	Peak
4	180.649	-12.42	40.07	27.65	43.50	-15.85	Peak
5	735.780	-0.36	33.25	32.89	46.00	-13.11	Peak
6	886.444	1.60	34.66	36.26	46.00	-9.74	Peak



Site : chamber

Condition : 3m VERTICAL

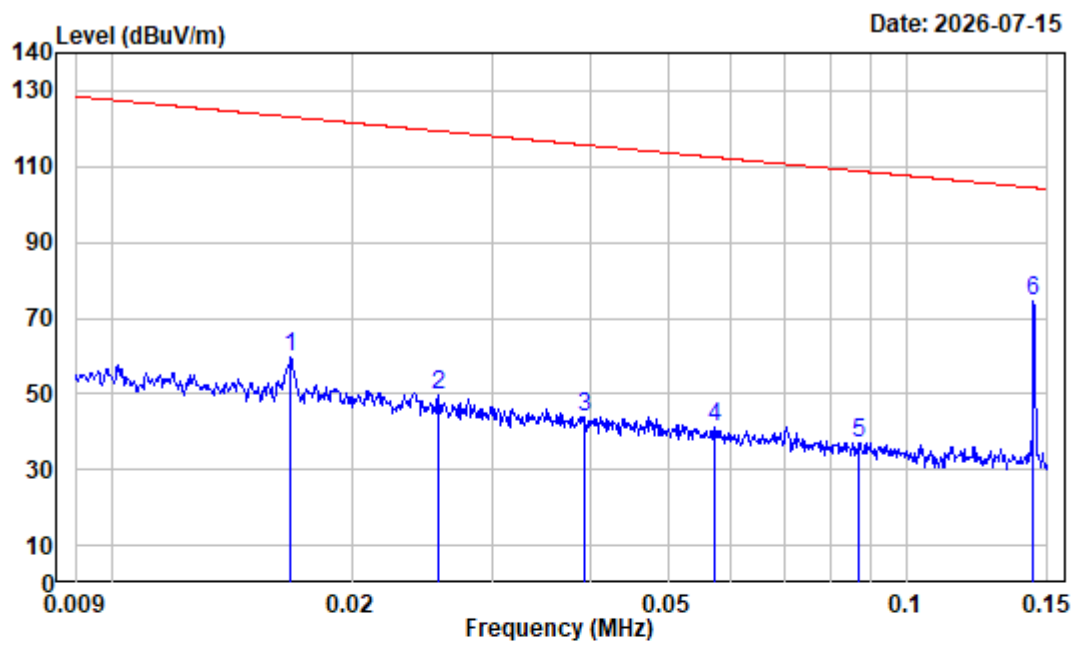
Job No. : 2604T01718E-RF Tester: Jayden Luo

Test Mode : BT Transmitting

Receiver Setting: RBW:100kHz VBW:300kHz

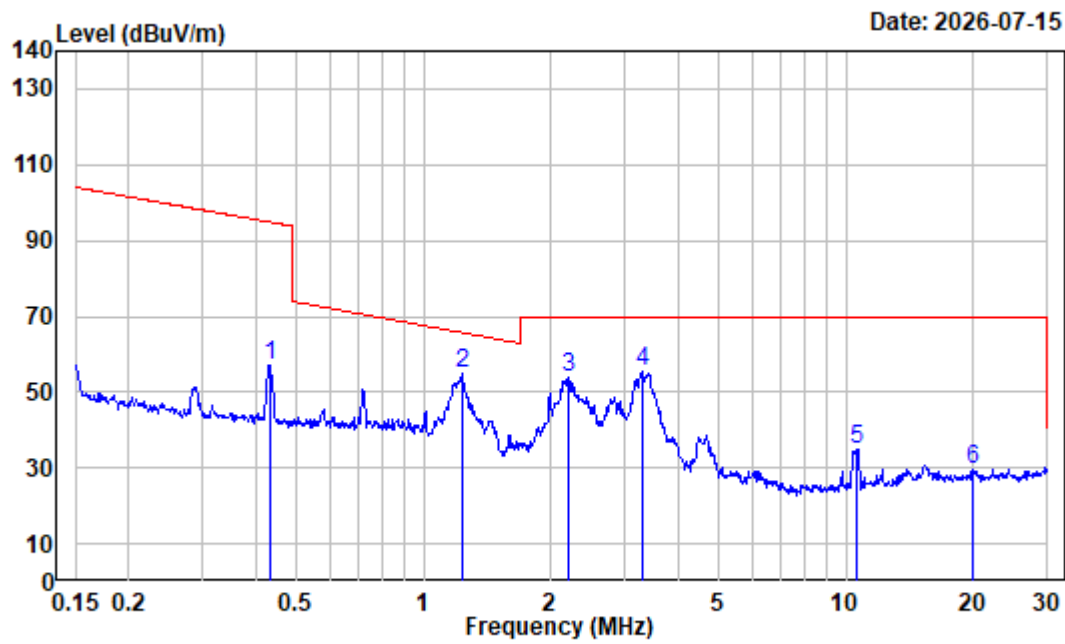
	Freq Factor		Read Level	Level	Limit	Over	Remark
	MHz	dB/m	dBuV	dBuV/m	Line	Limit	
1	44.236	-9.91	35.82	25.91	40.00	-14.09	Peak
2	60.439	-10.71	43.61	32.90	40.00	-7.10	Peak
3	83.632	-16.38	45.79	29.41	40.00	-10.59	Peak
4	136.101	-14.42	43.50	29.08	43.50	-14.42	Peak
5	172.146	-13.43	44.49	31.06	43.50	-12.44	Peak
6	745.519	-0.16	32.63	32.47	46.00	-13.53	Peak

For DC Power
9kHz~30MHz:



Site : chamber
Condition : 3m
Job No. : 2604T01718E-RF
Polarization : Perpendicular Tester: Jayden Luo
Test Mode : BT Transmitting
Receiver Setting: RBW:300Hz VBW:1kHz

	Freq	Factor	Read Level	Limit Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	0.017	32.83	26.75	59.58	123.12	-63.54	Peak
2	0.026	28.86	20.94	49.80	119.40	-69.60	Peak
3	0.039	25.02	18.99	44.01	115.71	-71.70	Peak
4	0.057	21.76	19.66	41.42	112.44	-71.02	Peak
5	0.087	17.80	19.20	37.00	108.82	-71.82	Peak
6	0.144	14.44	60.14	74.58	104.42	-29.84	Peak



Site : chamber

Condition : 3m

Job No. : 2604T01718E-RF

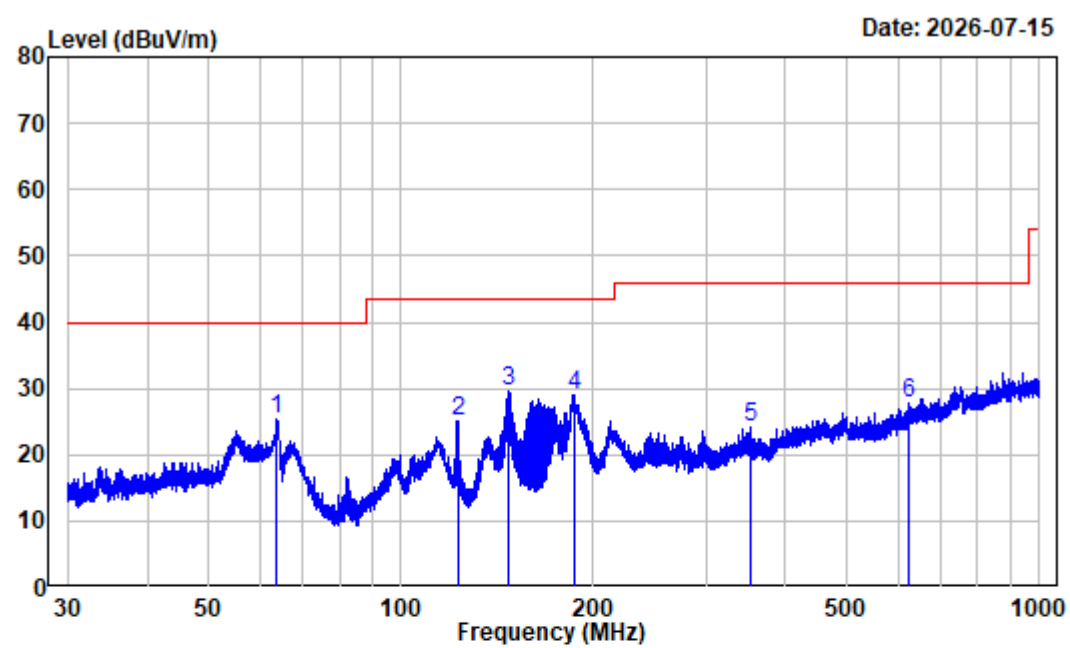
Polarization : Perpendicular Tester: Jayden Luo

Test Mode : BT Transmitting

Receiver Setting: RBW:10kHz VBW:30kHz

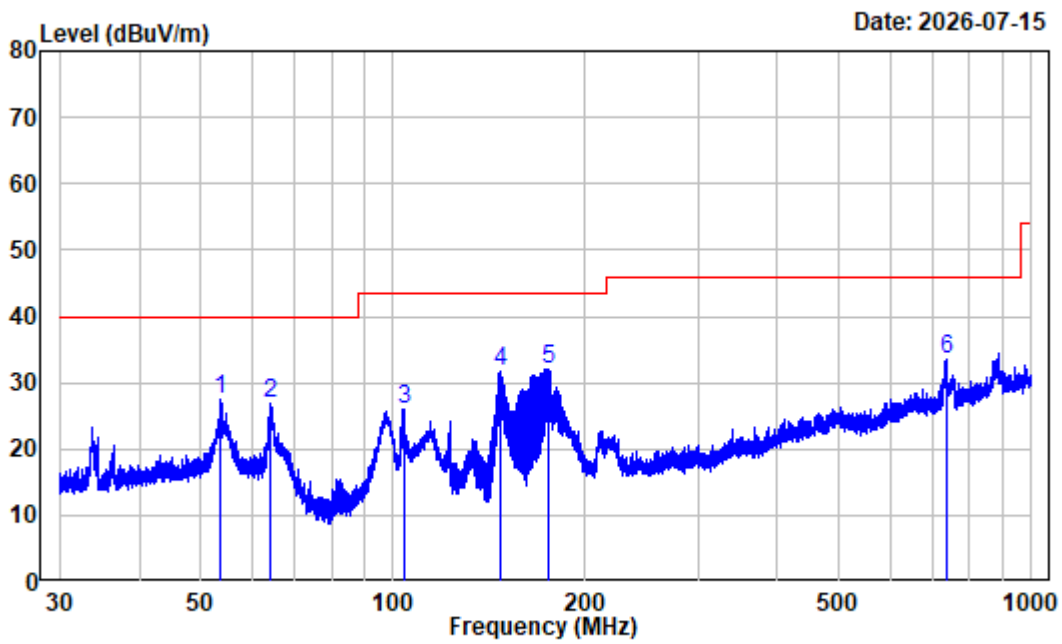
	Freq Factor		Read Level		Limit	Over	Remark
	MHz	dB/m	dBuV	dBuV/m	Line	Limit	
1	0.433	4.63	52.25	56.88	94.88	-38.00	Peak
2	1.236	-2.67	57.45	54.78	65.60	-10.82	Peak
3	2.201	-5.47	59.22	53.75	69.54	-15.79	Peak
4	3.293	-5.97	61.19	55.22	69.54	-14.32	Peak
5	10.564	-5.21	40.33	35.12	69.54	-34.42	Peak
6	19.950	-3.37	33.10	29.73	69.54	-39.81	Peak

30MHz~1GHz:



Site : chamber
Condition : 3m HORIZONTAL
Job No. : 2604T01718E-RF Tester: Jayden Luo
Test Mode : BT Transmitting
Receiver Setting: RBW:100kHz VBW:300kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	63.787 -11.98	37.44	25.46	40.00	-14.54	Peak
2	122.511 -13.82	38.79	24.97	43.50	-18.53	Peak
3	146.823 -14.81	44.37	29.56	43.50	-13.94	Peak
4	186.850 -11.18	40.26	29.08	43.50	-14.42	Peak
5	352.789 -6.90	30.96	24.06	46.00	-21.94	Peak
6	622.344 -1.71	29.43	27.72	46.00	-18.28	Peak



Site : chamber

Condition : 3m VERTICAL

Job No. : 2604T01718E-RF Tester: Jayden Luo

Test Mode : BT Transmitting

Receiver Setting: RBW:100kHz VBW:300kHz

	Freq	Factor	Read Level	Level	Limit	Over	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	53.693	-10.40	37.93	27.53	40.00	-12.47	Peak
2	64.348	-12.18	38.94	26.76	40.00	-13.24	Peak
3	103.851	-11.12	36.96	25.84	43.50	-17.66	Peak
4	147.468	-14.79	46.60	31.81	43.50	-11.69	Peak
5	174.807	-13.23	45.14	31.91	43.50	-11.59	Peak
6	734.491	-0.36	33.85	33.49	46.00	-12.51	Peak

1GHz-25GHz

Environmental Conditions

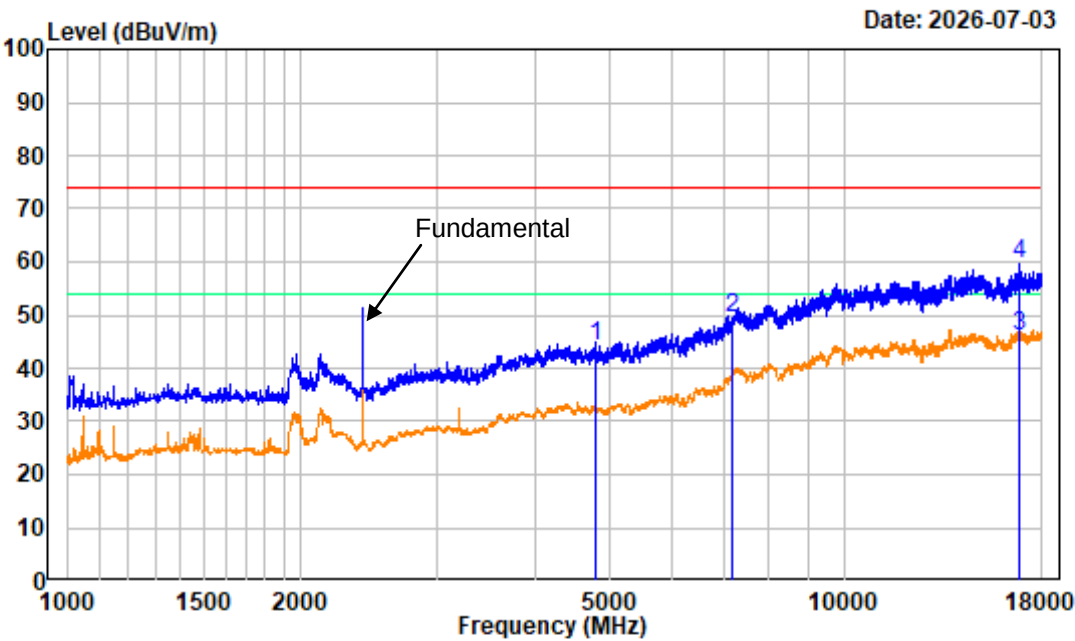
Temperature:	25.6 °C
Relative Humidity:	55 %
ATM Pressure:	100.1 kPa
Test Engineer:	Max Tao
Test Date:	2026-07-03
EUT Operation Mode:	Transmitting

Test Result: Compliance, please refer to the below data.

- Note 1: For 1GHz-18GHz, the fundamental with band reject filter.*
- Note 2: The pre-scan maximum output power mode was tested: BT 3DH5. And for the 18GHz-25GHz, only the worst-performing channel in this mode was tested: Middle Channel.*
- Note 3: Choose the adapter for test.*

For ANT0

BT 3DH5 Low Channel 1GHz-18GHz_HORIZONTAL



Site : chamber

Condition : 3m HORIZONTAL

Project No.: 2604T01718E-RF

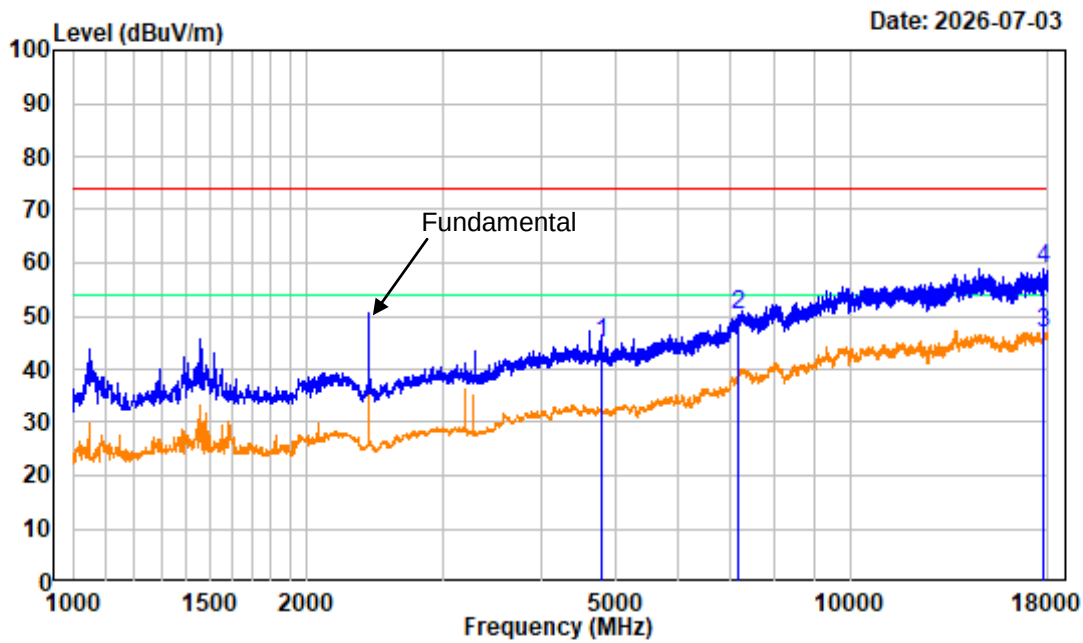
Test Mode : TransmittingTester:Max Tao

Note : BT 3DH5 Low Channel 2402MHz 1GHz-18GHz

SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

	Freq	Factor	Read Level	Level	Limit	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4804.000	-6.95	51.24	44.29	74.00	-29.71	Peak
2	7206.000	-1.68	51.21	49.53	74.00	-24.47	Peak
3	16878.000	7.85	38.26	46.11	54.00	-7.89	Average
4	16878.000	7.85	51.59	59.44	74.00	-14.56	Peak

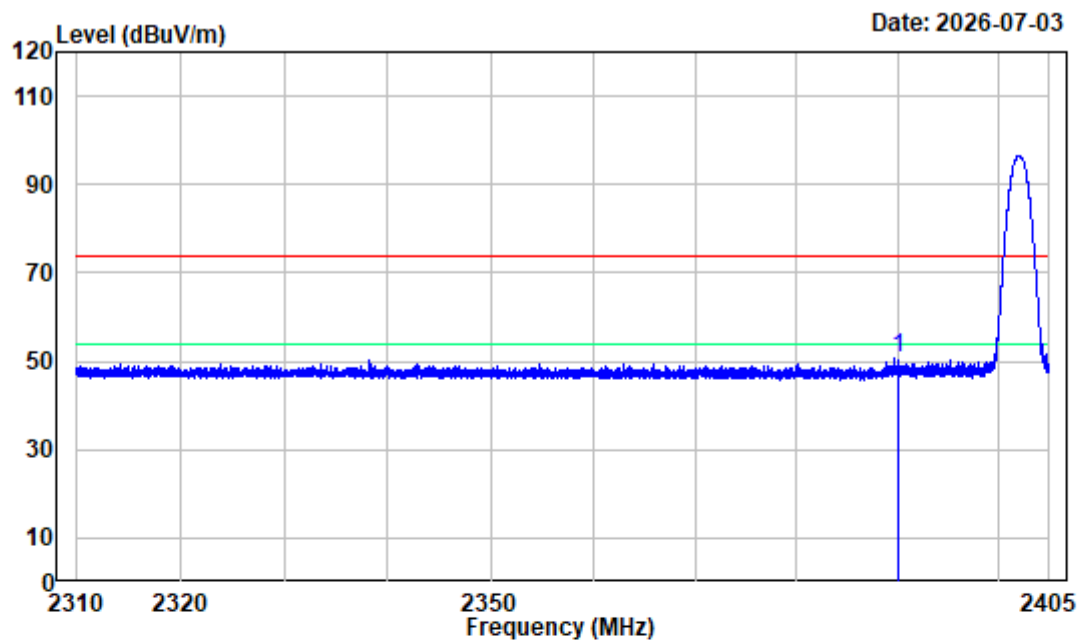
BT 3DH5 Low Channel 1GHz-18GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Low Channel 2402MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 4804.000	-6.95	51.73	44.78	74.00	-29.22	Peak
2 7206.000	-1.68	51.80	50.12	74.00	-23.88	Peak
3 17783.250	7.25	39.42	46.67	54.00	-7.33	Average
4 17783.250	7.25	51.56	58.81	74.00	-15.19	Peak

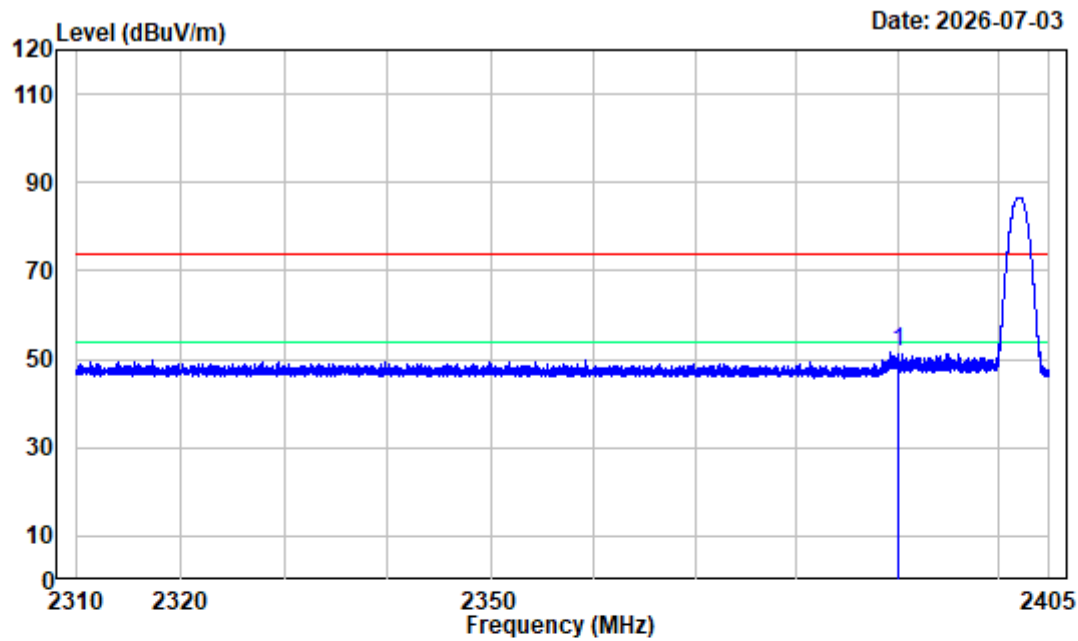
BT DH5 Low Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level		Limit	Over	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	2390.000	-10.93	61.49	50.56	74.00	-23.44 Peak

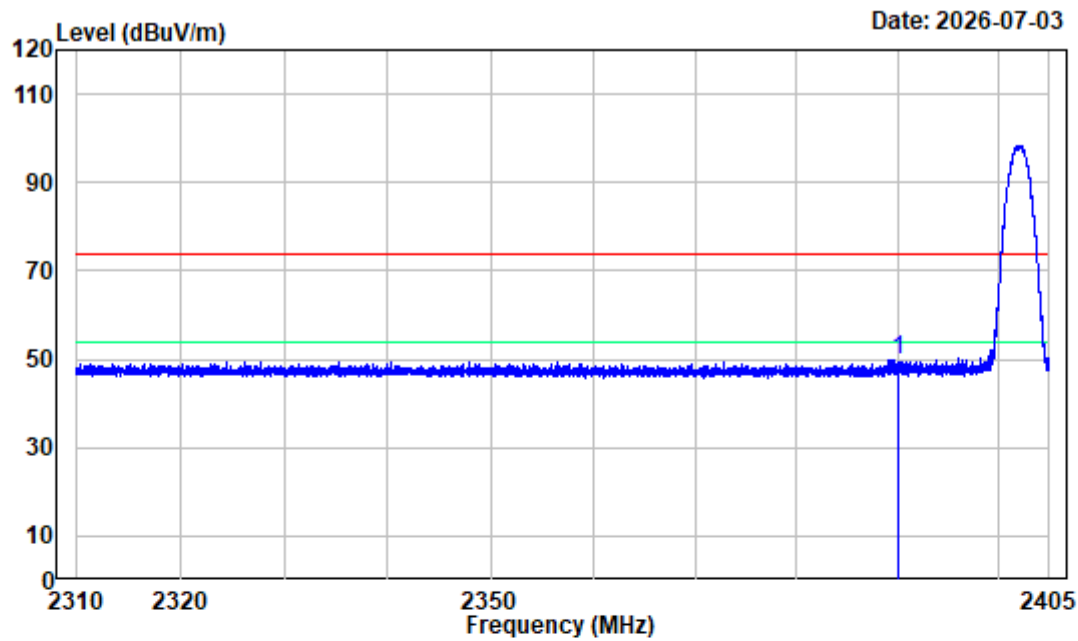
BT DH5 Low Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	62.36	51.43	74.00	-22.57	Peak

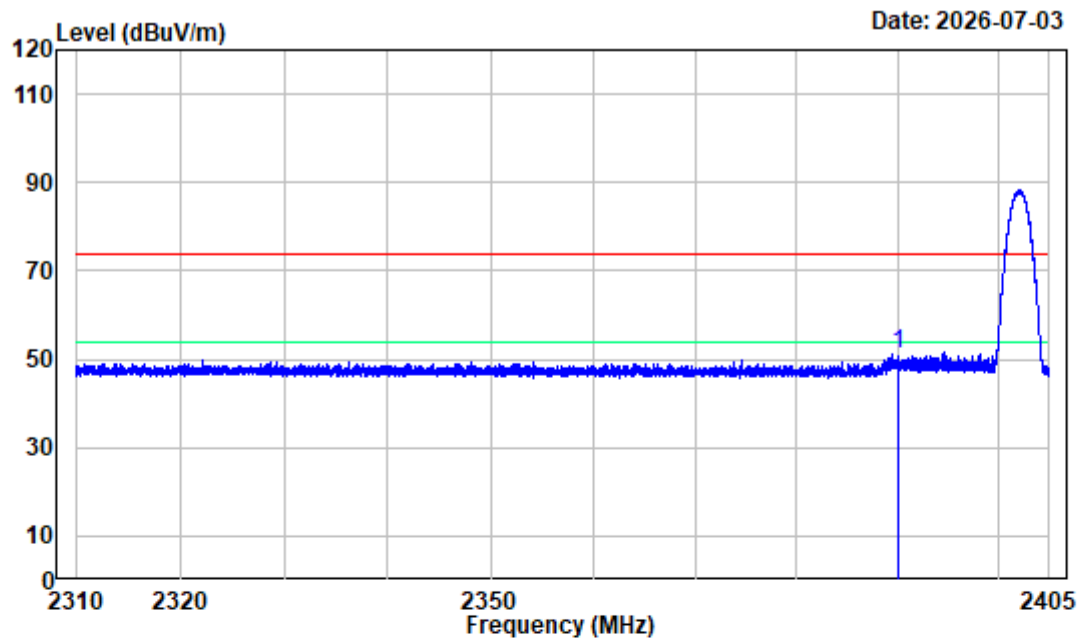
BT 2DH5 Low Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level		Limit	Over	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	60.89	49.96	74.00	-24.04	Peak

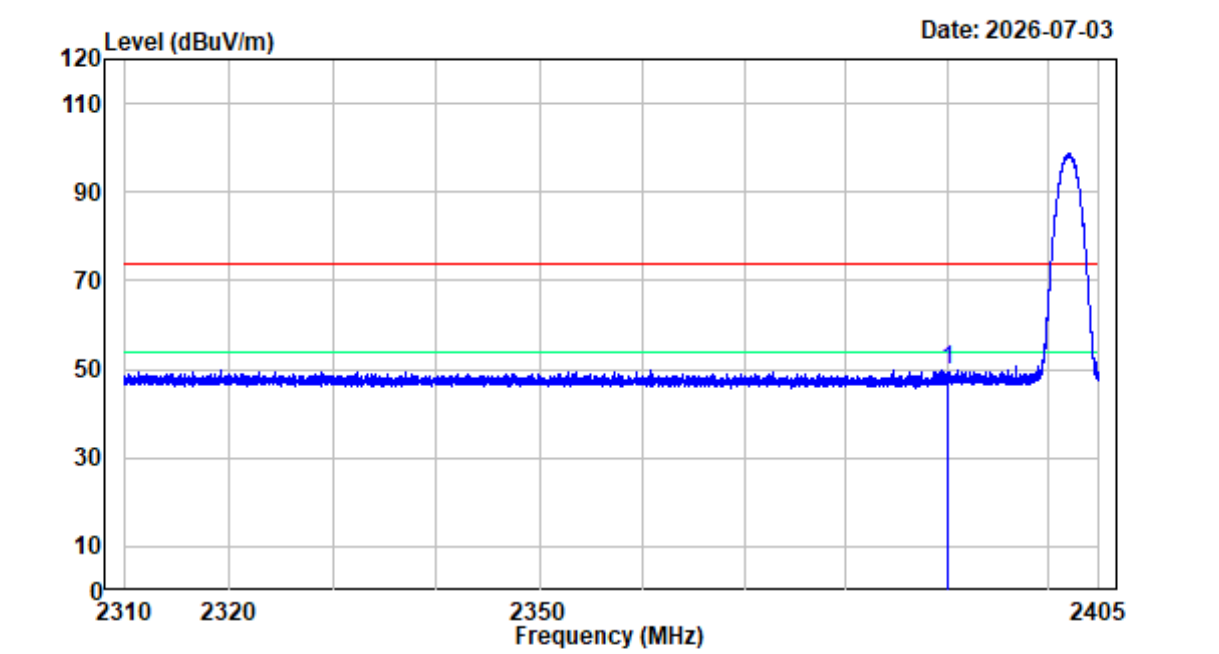
BT 2DH5 Low Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	61.97	51.04	74.00	-22.96	Peak

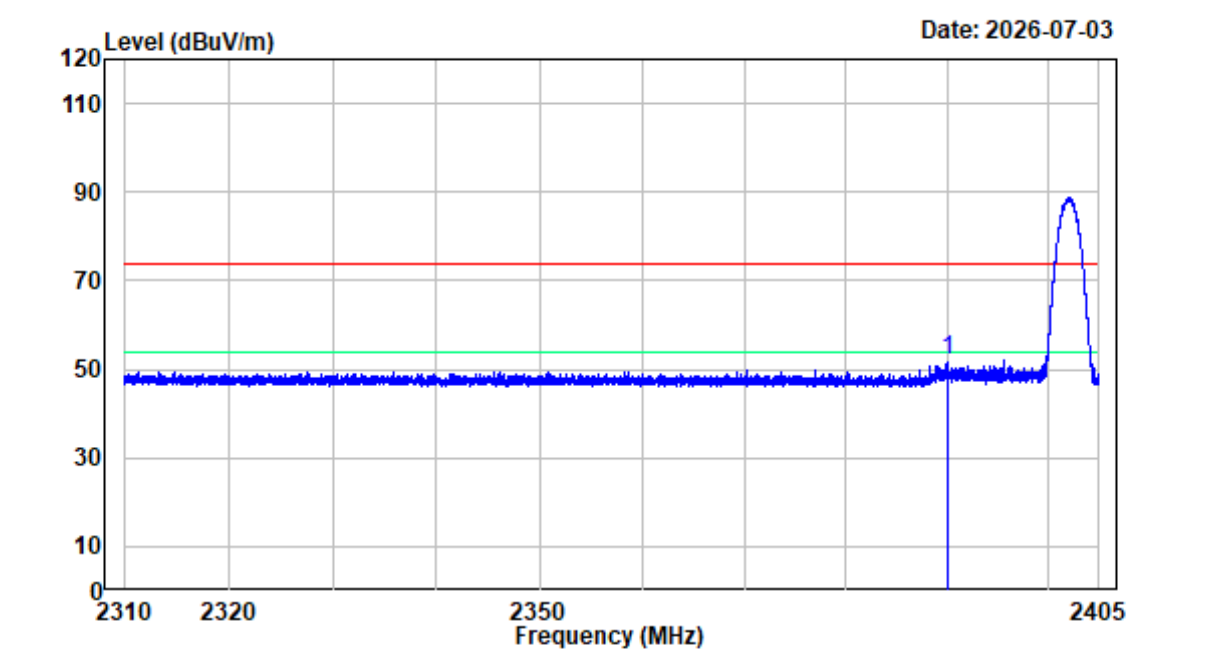
BT 3DH5 Low Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	60.72	49.79	74.00	-24.21	Peak

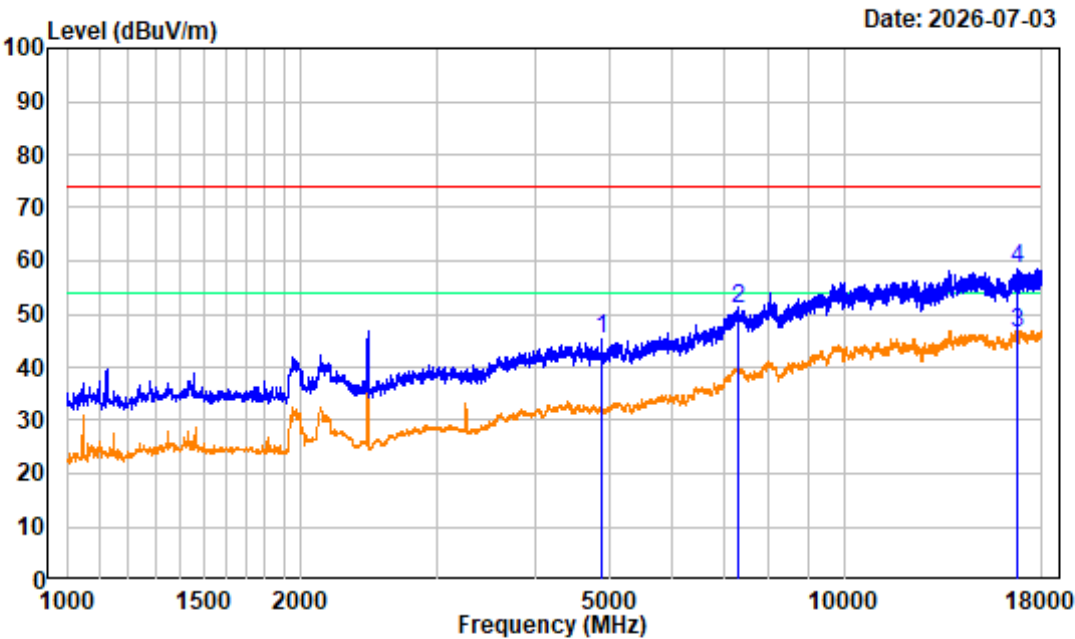
BT 3DH5 Low Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	62.84	51.91	74.00	-22.09	Peak

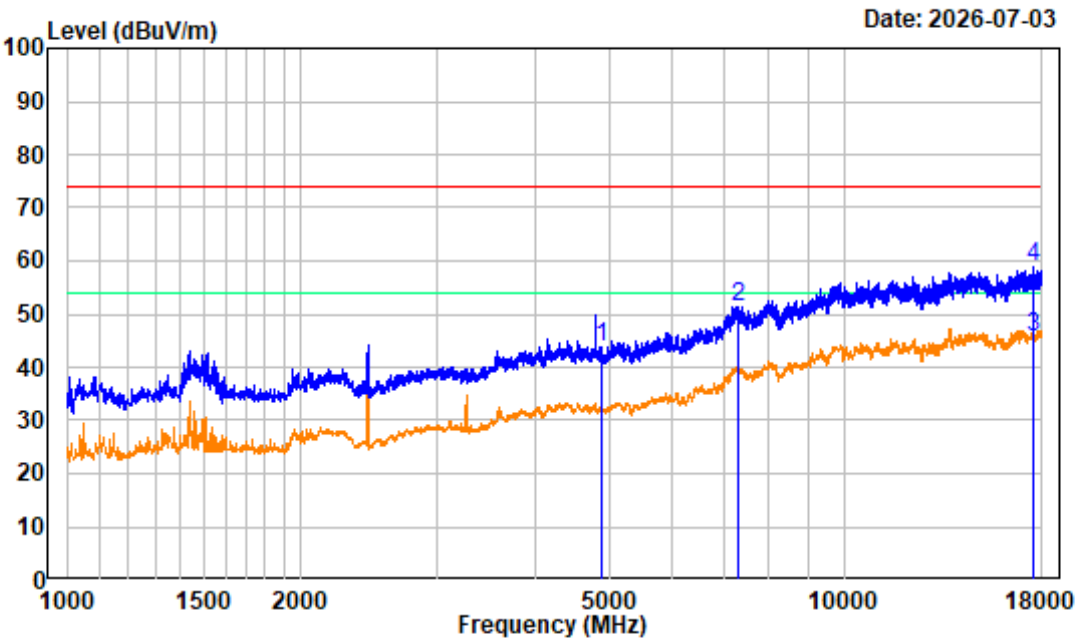
BT 3DH5 Middle Channel 1GHz-18GHz_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 4882.000	-6.99	52.28	45.29	74.00	-28.71	Peak
2 7323.000	-1.28	52.25	50.97	74.00	-23.03	Peak
3 16688.880	6.95	39.52	46.47	54.00	-7.53	Average
4 16688.880	6.95	51.43	58.38	74.00	-15.62	Peak

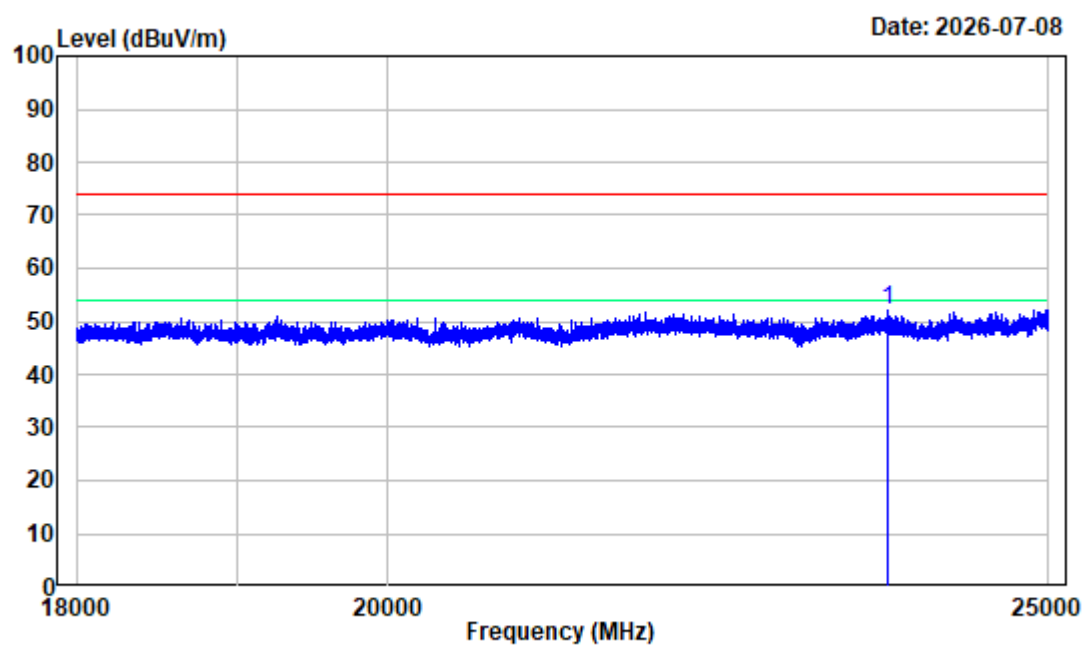
BT 3DH5 Middle Channel 1GHz-18GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit	Over	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4882.000	-6.99	50.85	43.86	74.00	-30.14 Peak
2	7323.000	-1.28	52.63	51.35	74.00	-22.65 Peak
3	17581.380	7.00	38.84	45.84	54.00	-8.16 Average
4	17581.380	7.00	51.72	58.72	74.00	-15.28 Peak

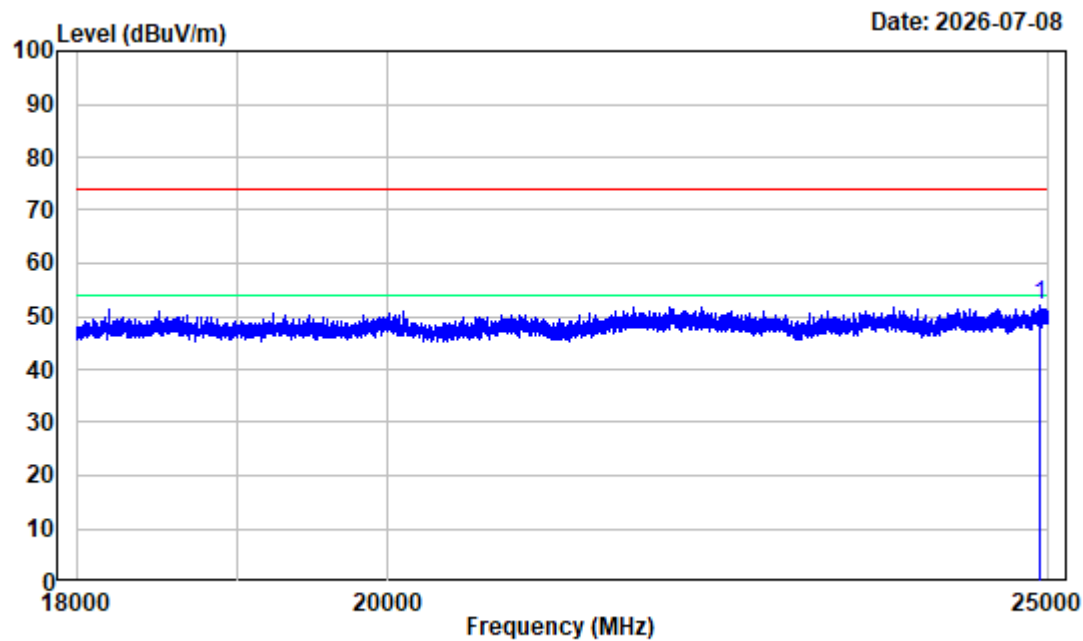
BT 3DH5 Middle Channel 18GHz-25GHz_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 18GHz-25GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 23677.880	2.36	49.57	51.93	74.00	-22.07	Peak

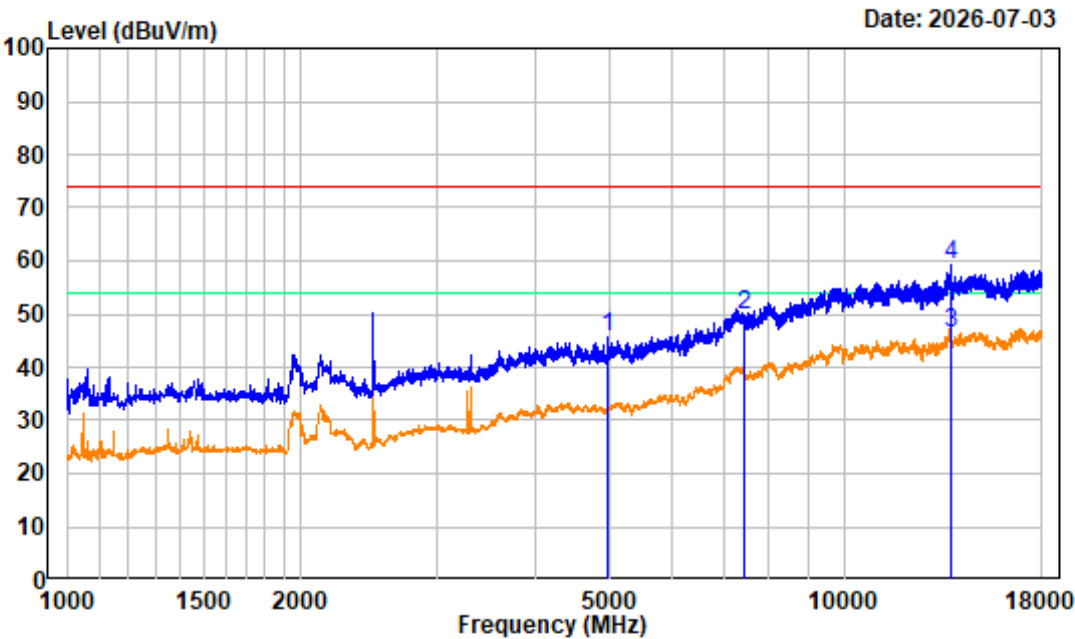
BT 3DH5 Middle Channel 18GHz-25GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 18GHz-25GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 24929.130	4.16	48.04	52.20	74.00	-21.80	Peak

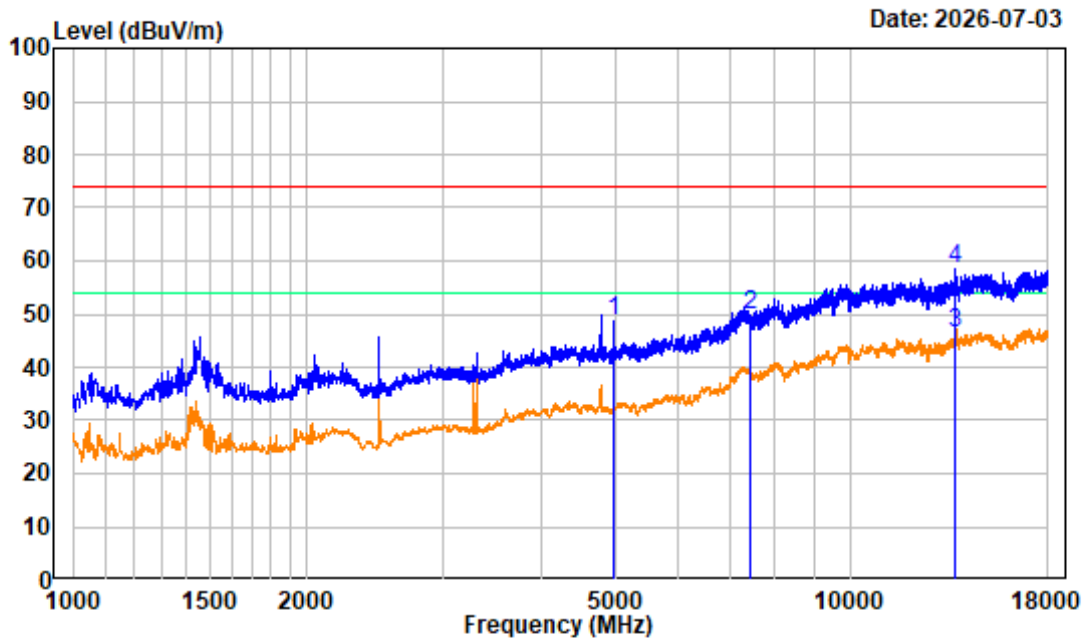
BT 3DH5 High Channel 1GHz-18GHz_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4960.000	-6.70	52.24	45.54	74.00	-28.46 Peak
2	7440.000	-0.85	50.53	49.68	74.00	-24.32 Peak
3	13716.000	6.70	39.77	46.47	54.00	-7.53 Average
4	13716.000	6.70	52.39	59.09	74.00	-14.91 Peak

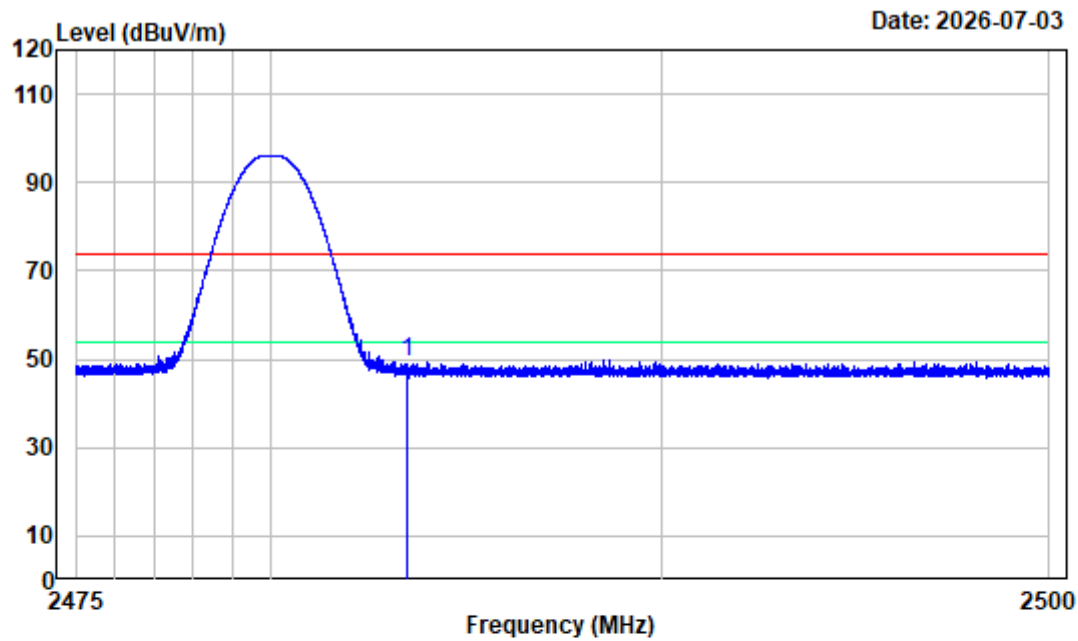
BT 3DH5 High Channel 1GHz-18GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 4960.000	-6.70	55.37	48.67	74.00	-25.33	Peak
2 7440.000	-0.85	50.67	49.82	74.00	-24.18	Peak
3 13694.750	6.84	39.76	46.60	54.00	-7.40	Average
4 13694.750	6.84	51.49	58.33	74.00	-15.67	Peak

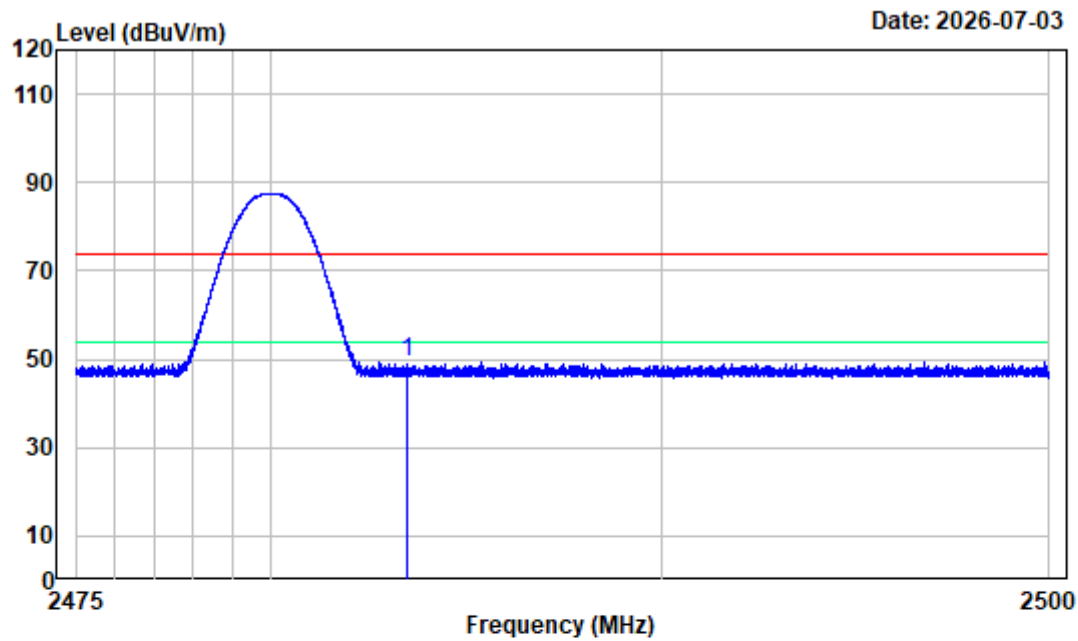
BT DH5 High Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.19	49.22	74.00	-24.78	Peak

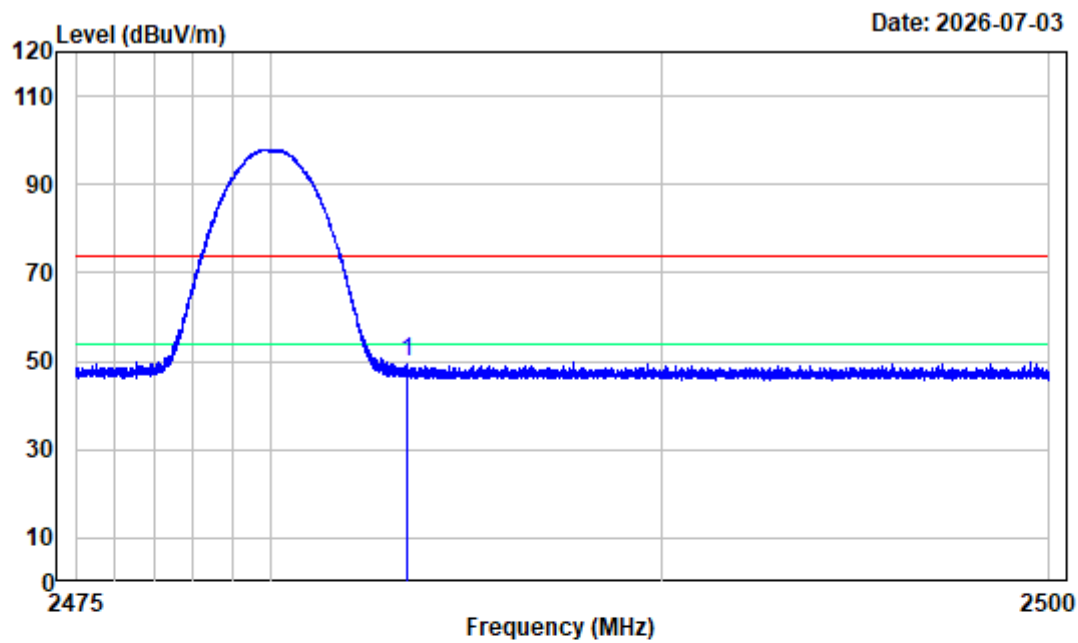
BT DH5 High Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.17	49.20	74.00	-24.80	Peak

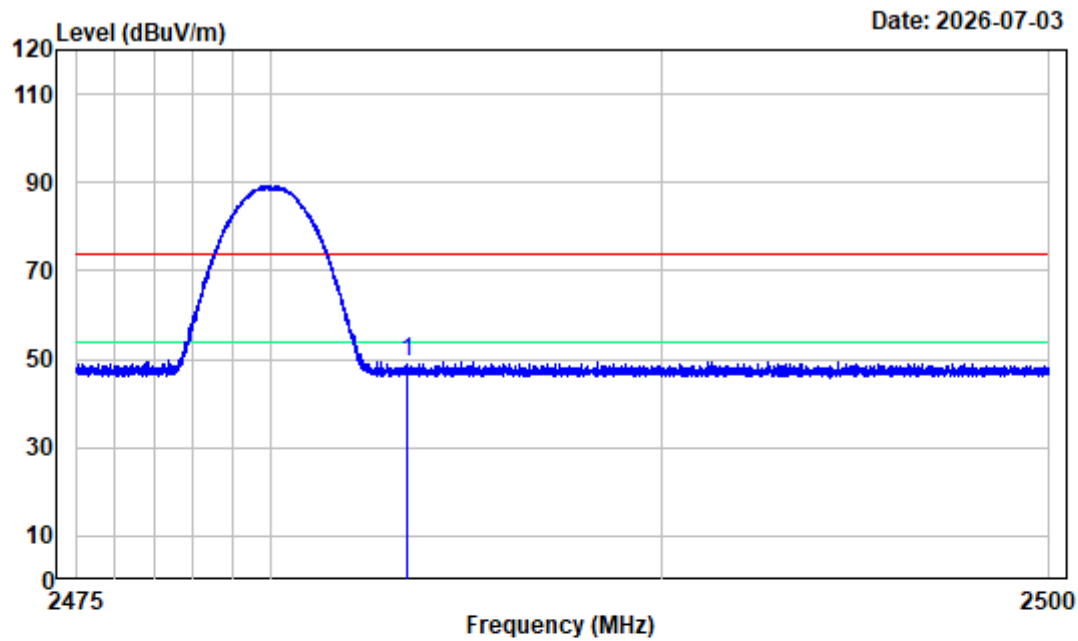
BT 2DH5 High Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.75	49.78	74.00	-24.22	Peak

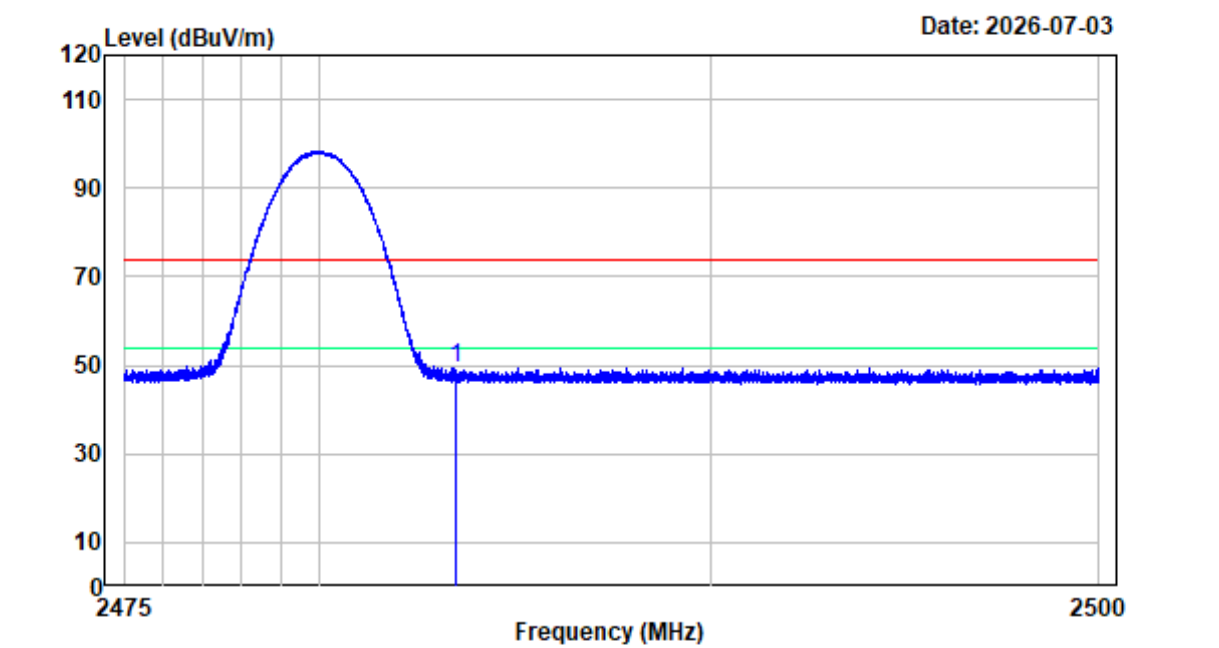
BT 2DH5 High Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.30	49.33	74.00	-24.67	Peak

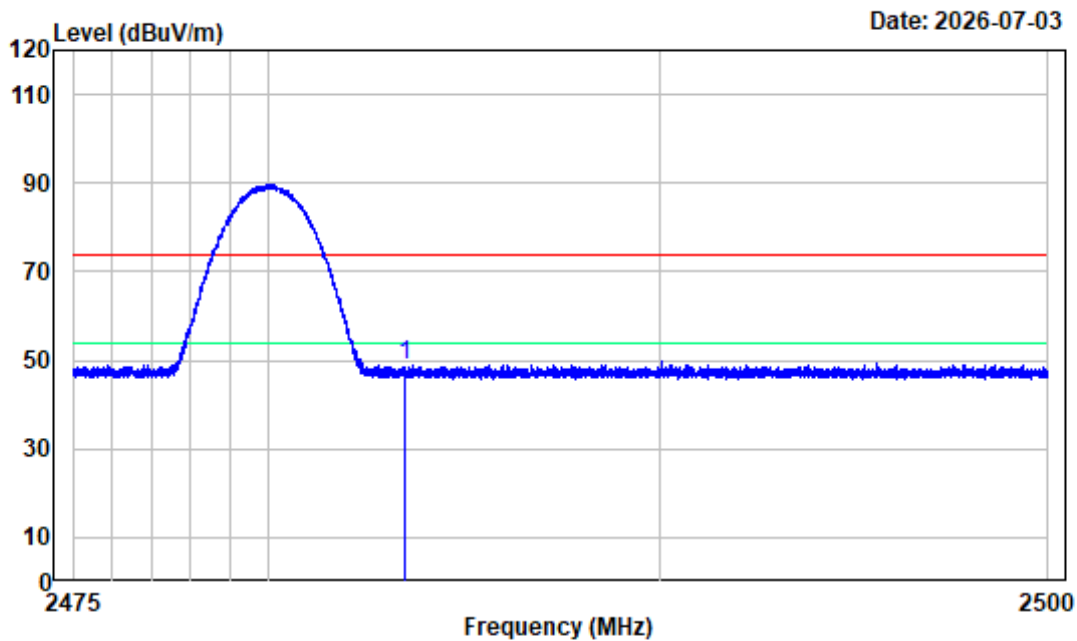
BT 3DH5 High Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.30	49.33	74.00	-24.67	Peak

BT 3DH5 High Channel Bandedge_VERTICAL

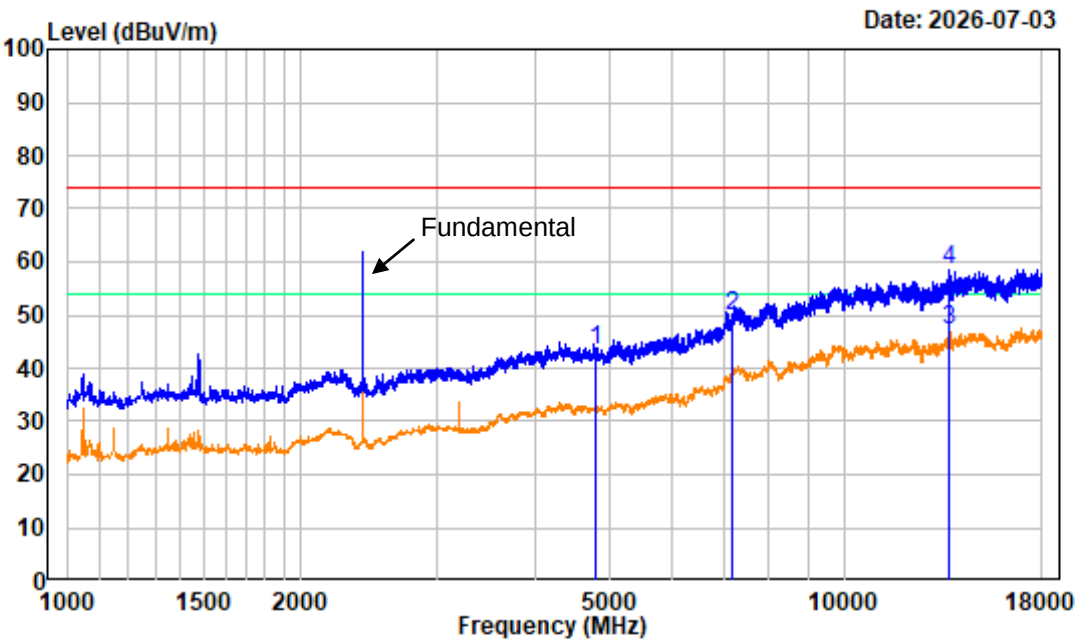


Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.05	49.08	74.00	-24.92	Peak

For ANT1

BT 3DH5 Low Channel 1GHz-18GHz_HORIZONTAL



Site : chamber

Condition : 3m HORIZONTAL

Project No.: 2604T01718E-RF

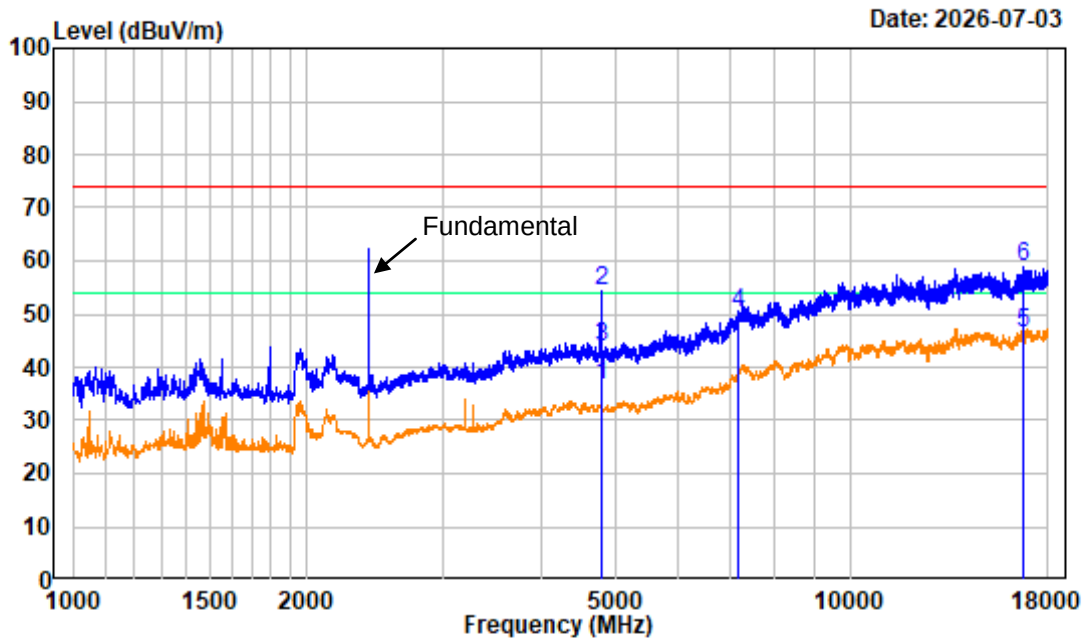
Test Mode : TransmittingTester:Max Tao

Note : BT 3DH5 Low Channel 2402MHz 1GHz-18GHz

SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

	Freq	Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4804.000	-6.95	50.33	43.38	74.00	-30.62	Peak
2	7206.000	-1.68	51.53	49.85	74.00	-24.15	Peak
3	13682.000	6.65	40.47	47.12	54.00	-6.88	Average
4	13682.000	6.65	52.00	58.65	74.00	-15.35	Peak

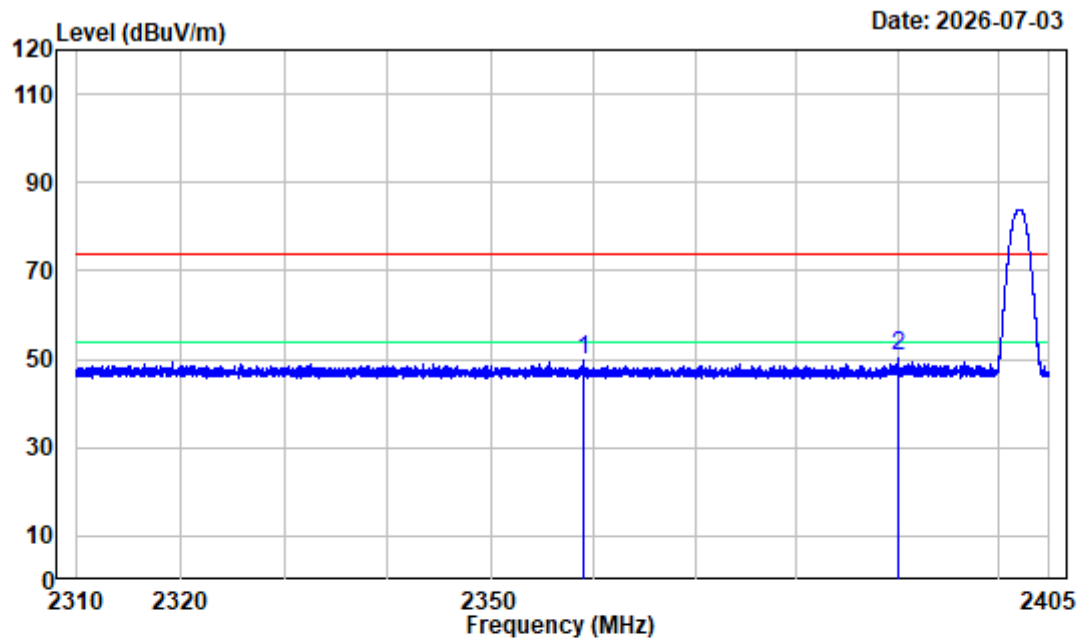
BT 3DH5 Low Channel 1GHz-18GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Low Channel 2402MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4780.375	-6.95	43.38	36.43	54.00	-17.57 Average
2	4780.375	-6.95	61.45	54.50	74.00	-19.50 Peak
3	4804.000	-6.95	50.81	43.86	74.00	-30.14 Peak
4	7206.000	-1.68	51.98	50.30	74.00	-23.70 Peak
5	16703.750	7.09	39.22	46.31	54.00	-7.69 Average
6	16703.750	7.09	51.94	59.03	74.00	-14.97 Peak

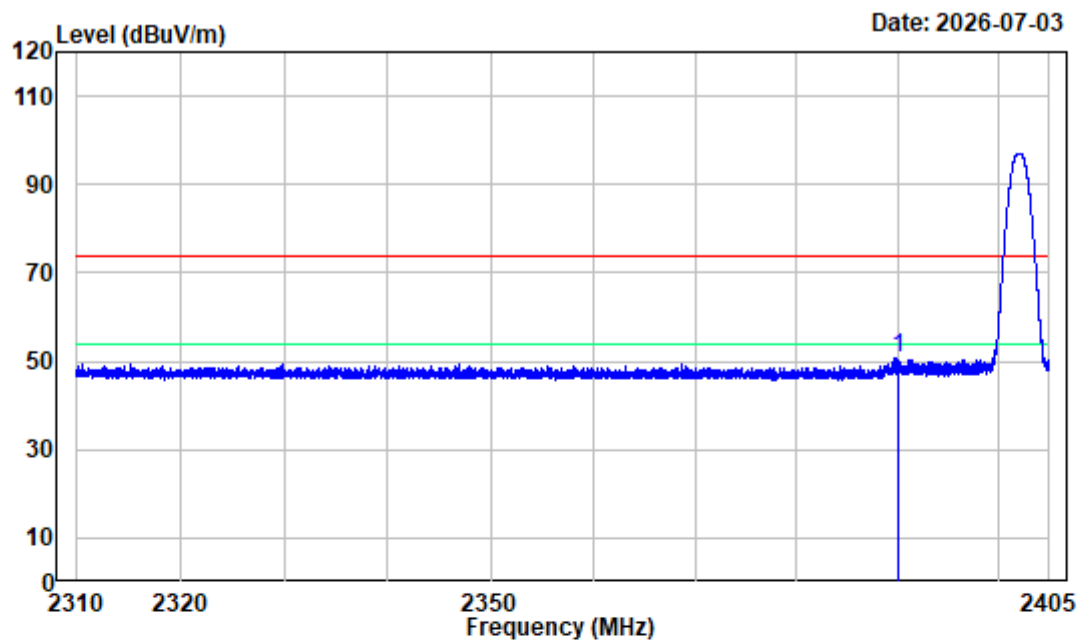
BT DH5 Low Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	2359.067	-10.69	60.29	49.60	74.00	-24.40 Peak
2	2390.000	-10.93	61.57	50.64	74.00	-23.36 Peak

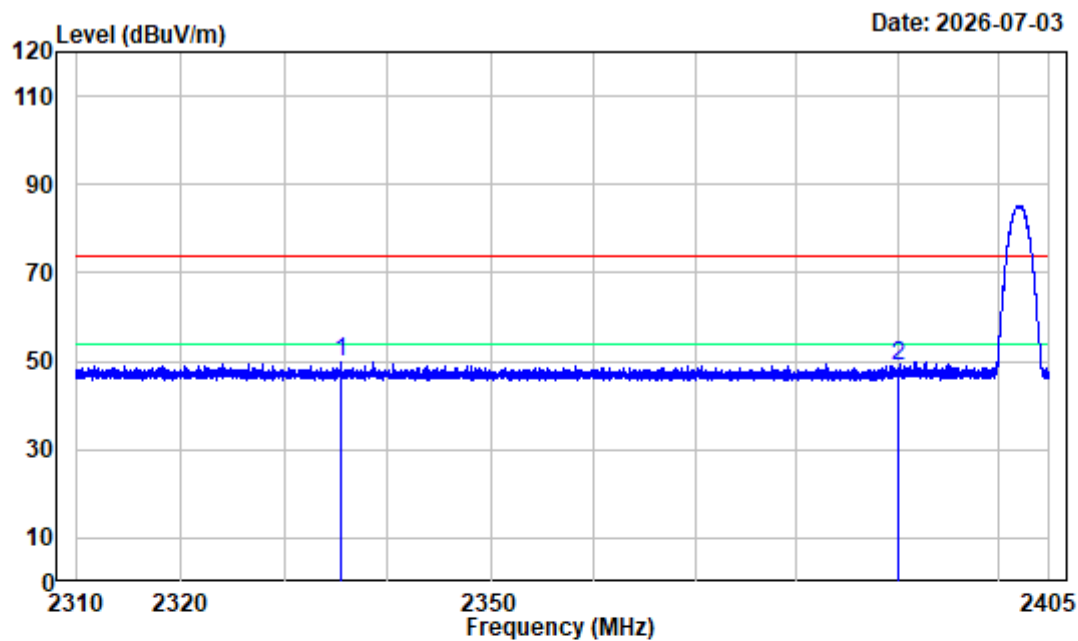
BT DH5 Low Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	61.74	50.81	74.00	-23.19	Peak

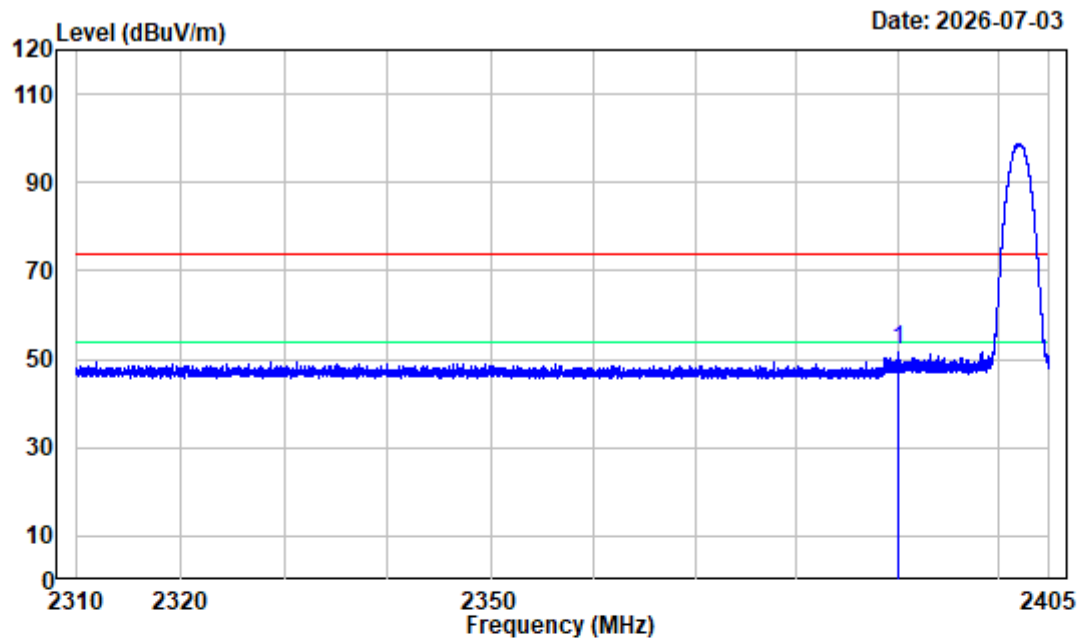
BT 2DH5 Low Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	2335.460	-10.54	60.28	49.74	74.00	-24.26 Peak
2	2390.000	-10.93	59.72	48.79	74.00	-25.21 Peak

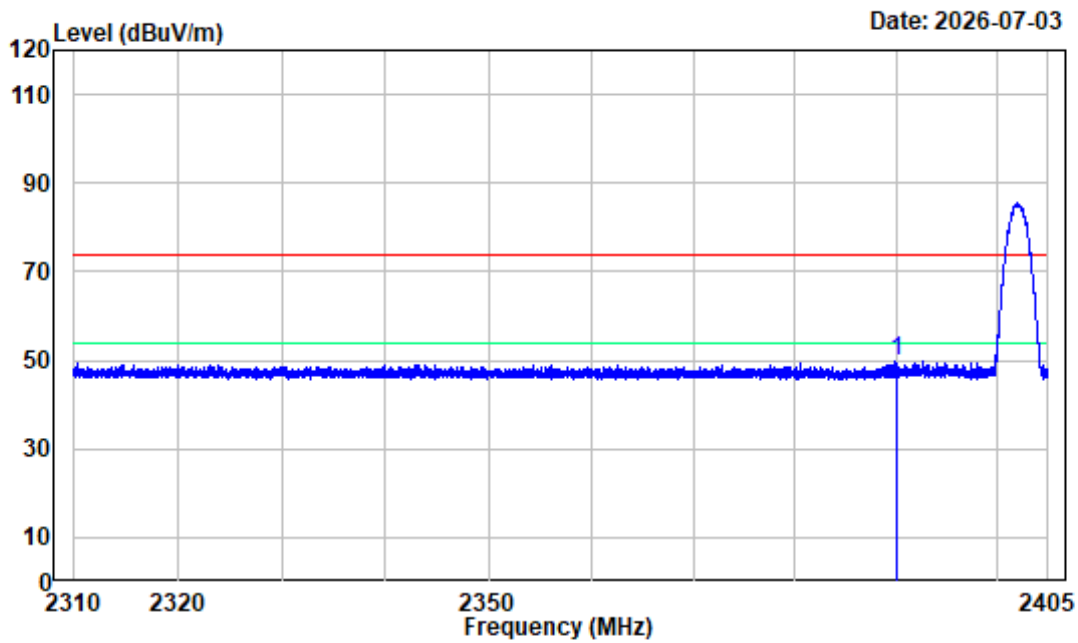
BT 2DH5 Low Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level		Limit	Over	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	2390.000	-10.93	63.08	52.15	74.00	-21.85 Peak

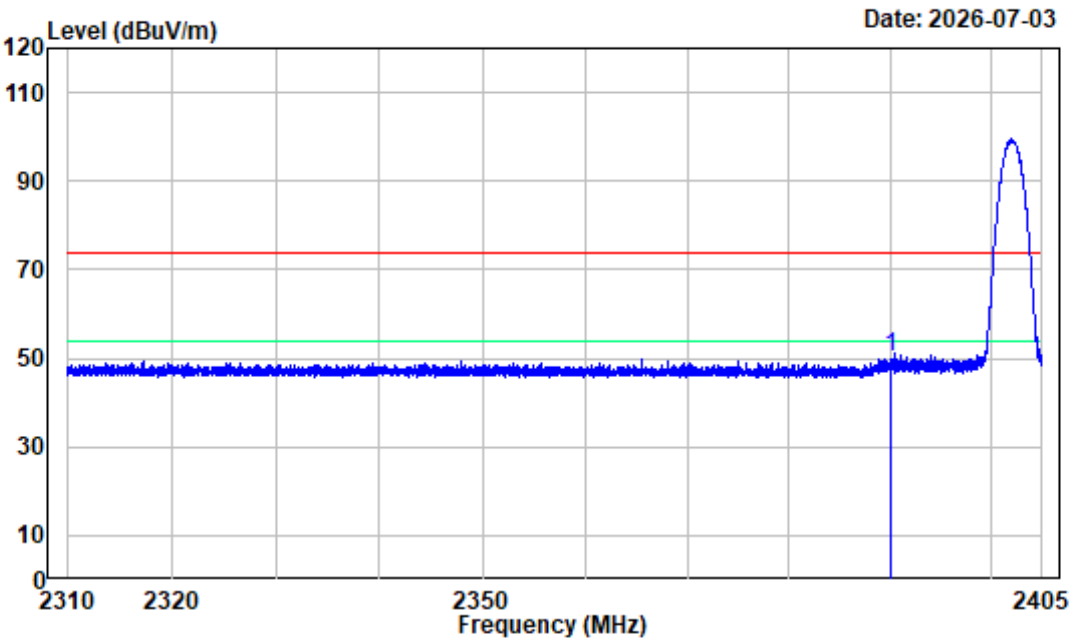
BT 3DH5 Low Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	60.53	49.60	74.00	-24.40	Peak

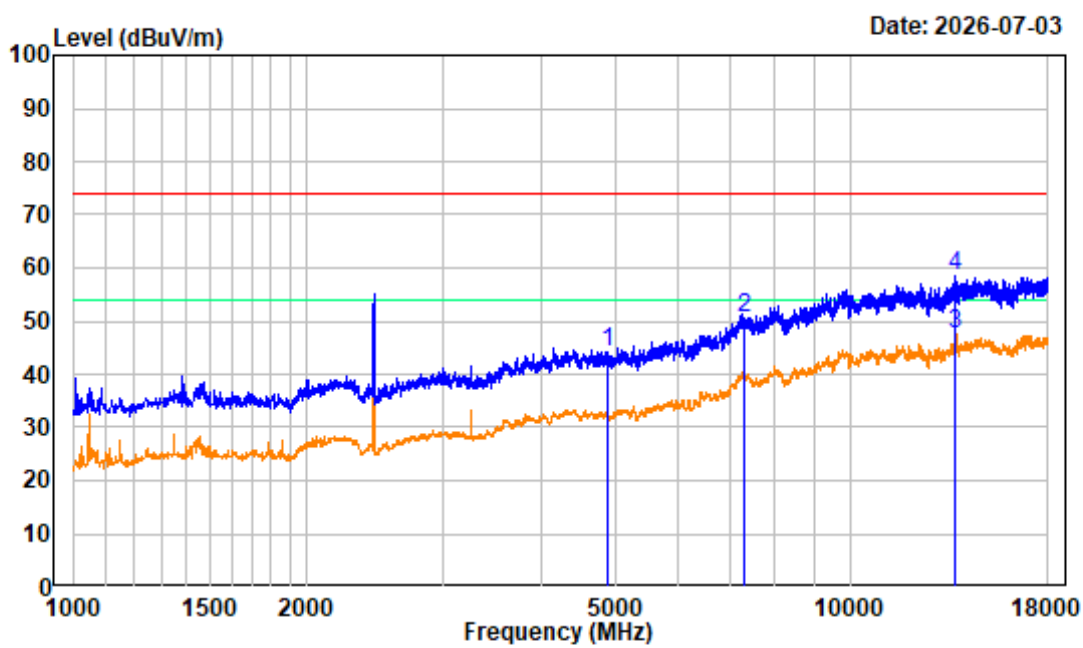
BT 3DH5 Low Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Low Channel 2402MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2390.000	-10.93	61.26	50.33	74.00	-23.67	Peak

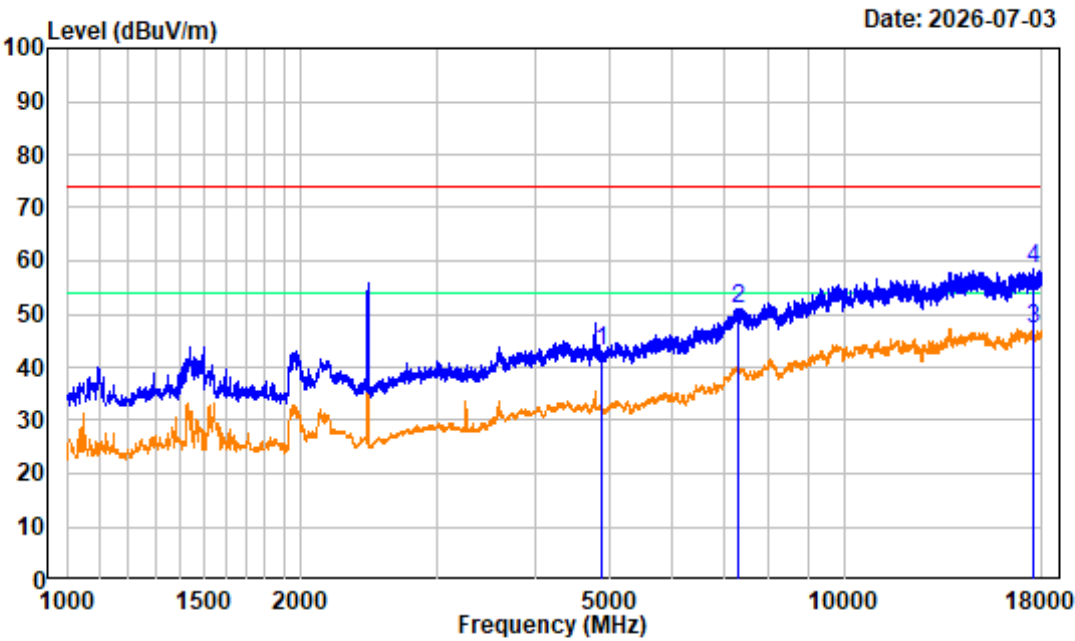
BT 3DH5 Middle Channel 1GHz-18GHz_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 4882.000	-6.99	51.11	44.12	74.00	-29.88	Peak
2 7323.000	-1.28	52.01	50.73	74.00	-23.27	Peak
3 13682.000	6.65	40.84	47.49	54.00	-6.51	Average
4 13682.000	6.65	51.66	58.31	74.00	-15.69	Peak

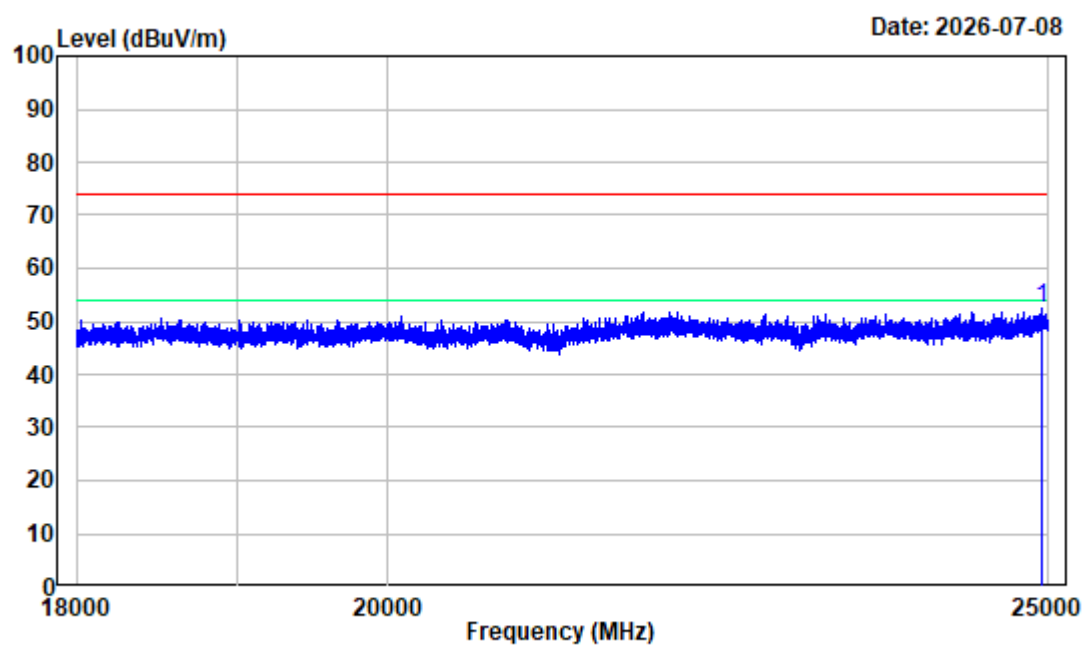
BT 3DH5 Middle Channel 1GHz-18GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

	Freq	Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4882.000	-6.99	50.05	43.06	74.00	-30.94	Peak
2	7323.000	-1.28	52.16	50.88	74.00	-23.12	Peak
3	17517.630	7.10	40.20	47.30	54.00	-6.70	Average
4	17517.630	7.10	51.32	58.42	74.00	-15.58	Peak

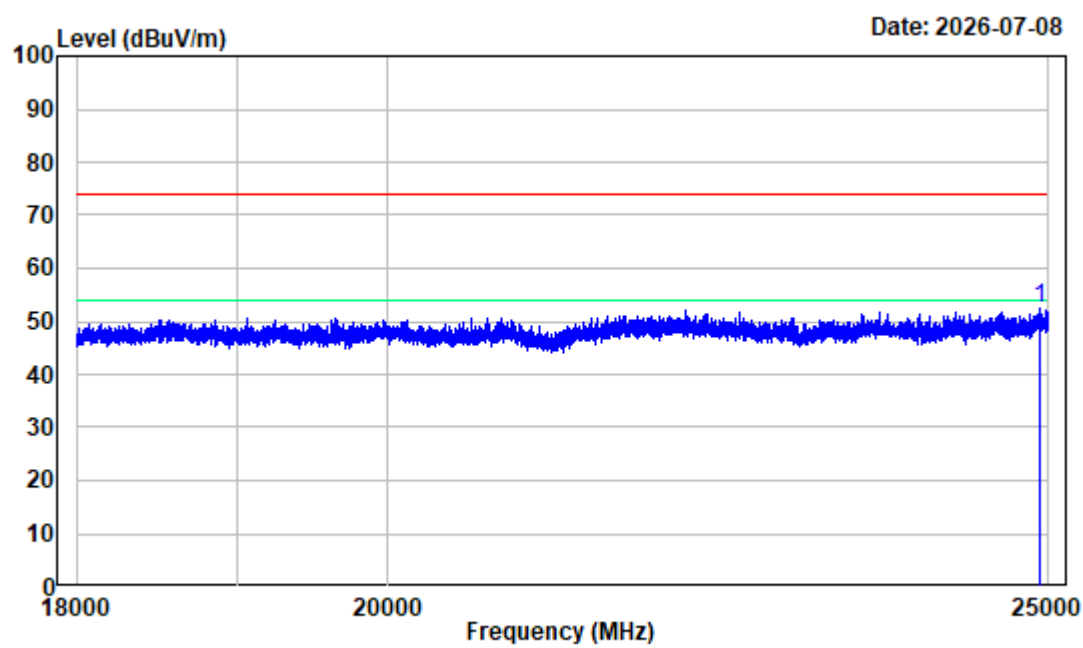
BT 3DH5 Middle Channel 18GHz-25GHz_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 18GHz-25GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 24937.880	4.19	48.12	52.31	74.00	-21.69	Peak

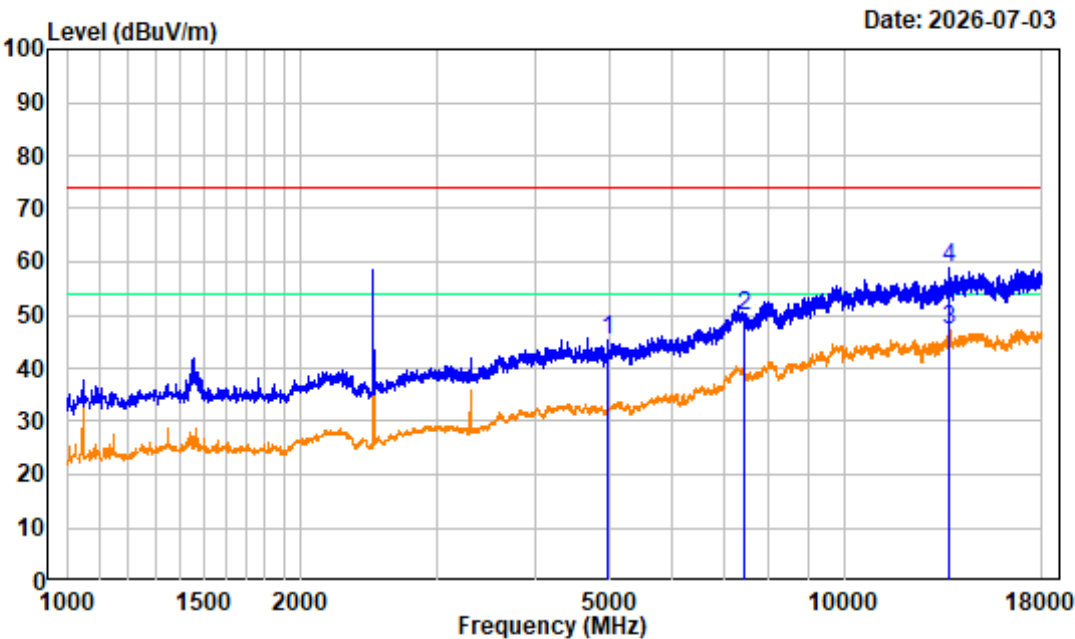
BT 3DH5 Middle Channel 18GHz-25GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 Middle Channel 2441MHz 18GHz-25GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 24924.750	4.16	48.43	52.59	74.00	-21.41	Peak

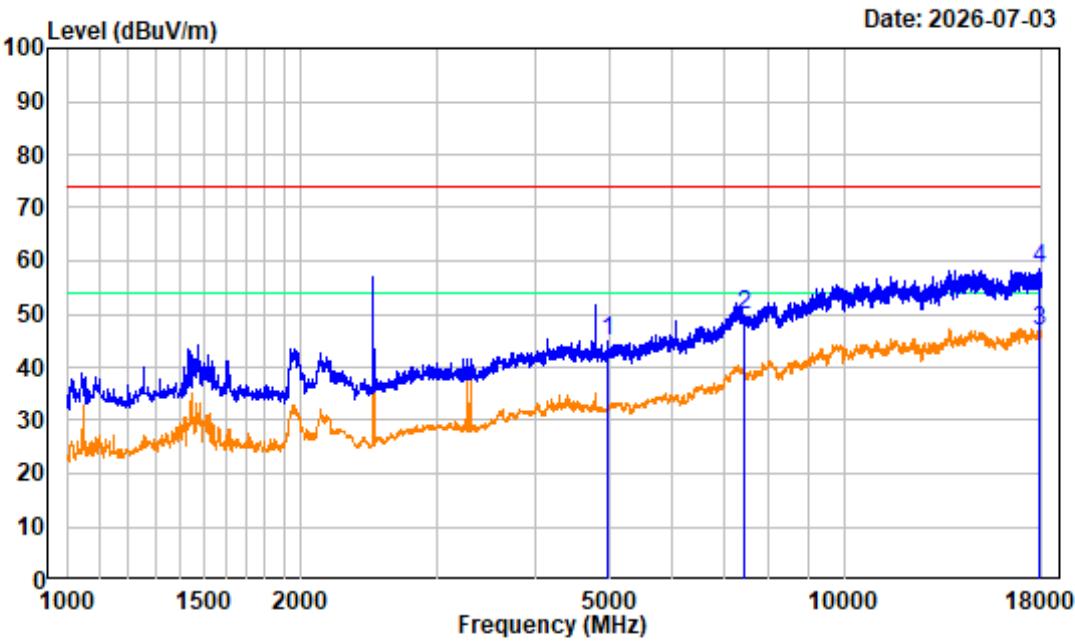
BT 3DH5 High Channel 1GHz-18GHz_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

	Freq	Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4960.000	-6.70	51.98	45.28	74.00	-28.72	Peak
2	7440.000	-0.85	50.52	49.67	74.00	-24.33	Peak
3	13696.880	6.87	40.36	47.23	54.00	-6.77	Average
4	13696.880	6.87	51.85	58.72	74.00	-15.28	Peak

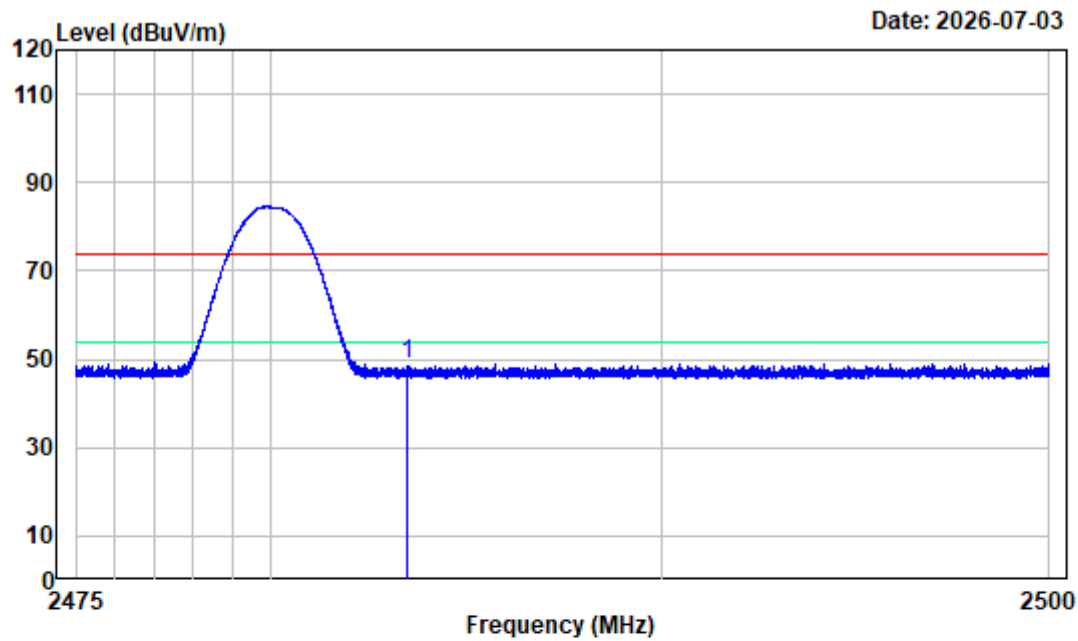
BT 3DH5 High Channel 1GHz-18GHz_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz 1GHz-18GHz
SA setting : Peak:RBW:1MHz,VBW:3MHz Ave:RBW:1MHz,VBW:5kHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	4960.000	-6.70	51.56	44.86	74.00	-29.14 Peak
2	7440.000	-0.85	50.66	49.81	74.00	-24.19 Peak
3	17908.630	7.40	39.20	46.60	54.00	-7.40 Average
4	17908.630	7.40	50.93	58.33	74.00	-15.67 Peak

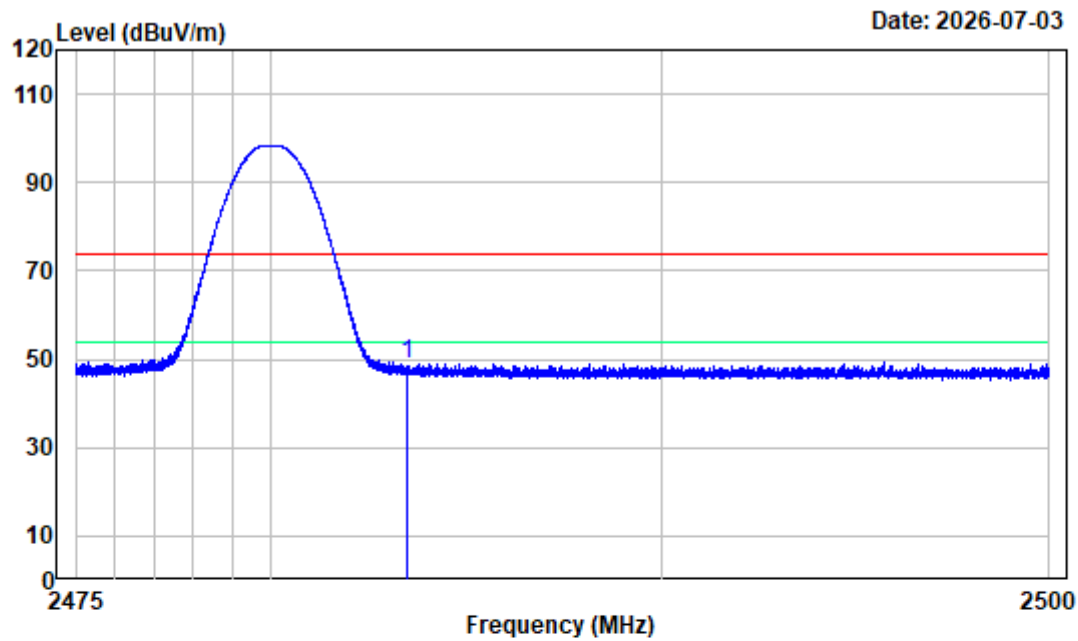
BT DH5 High Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	59.89	48.92	74.00	-25.08	Peak

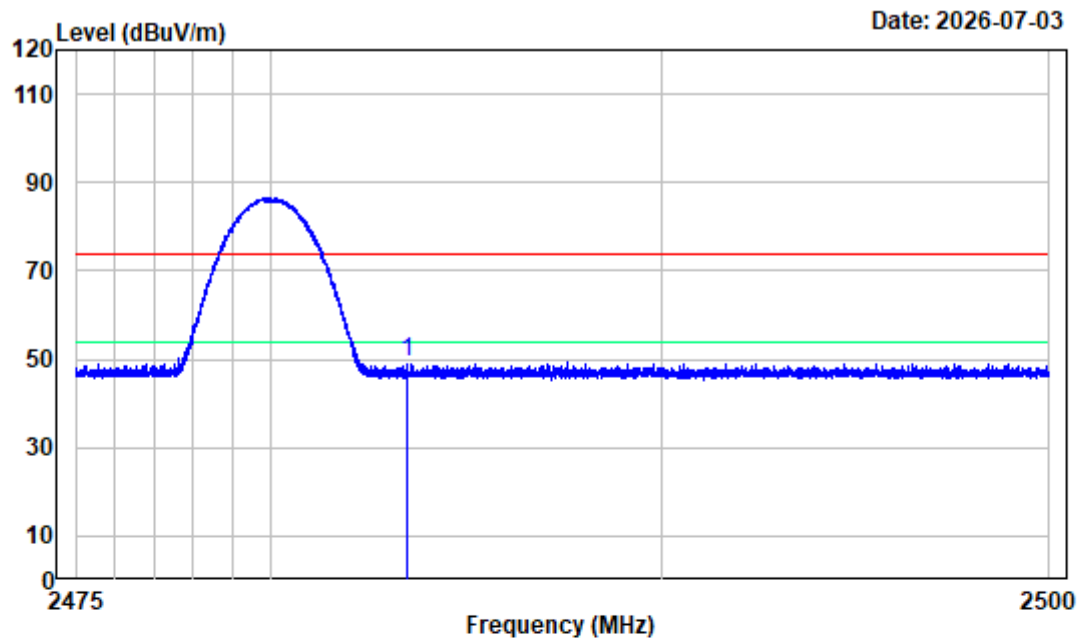
BT DH5 High Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	59.85	48.88	74.00	-25.12	Peak

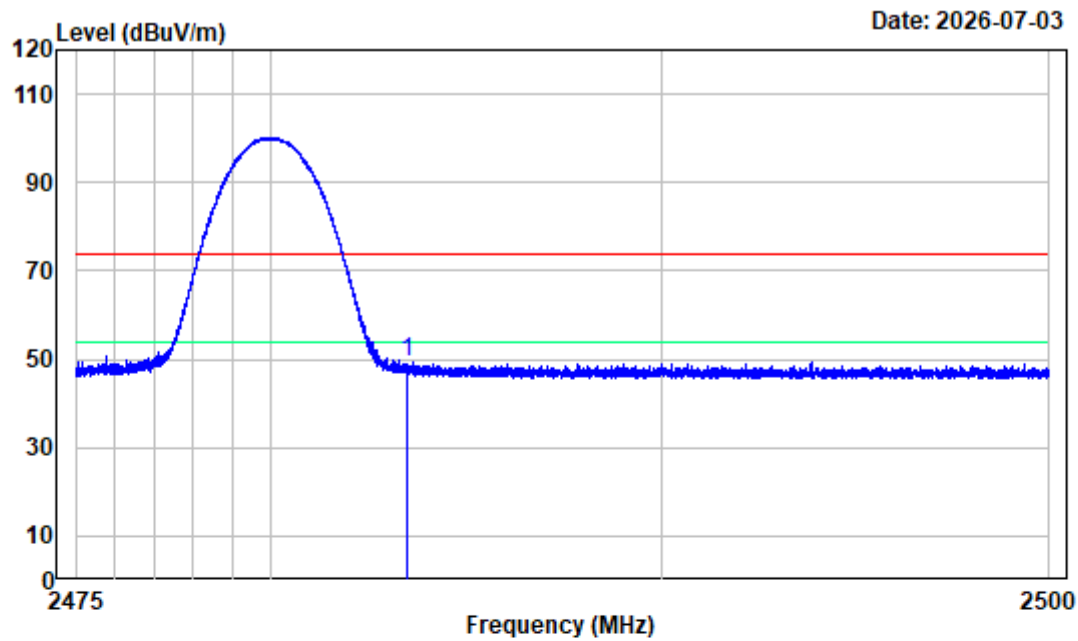
BT 2DH5 High Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.18	49.21	74.00	-24.79	Peak

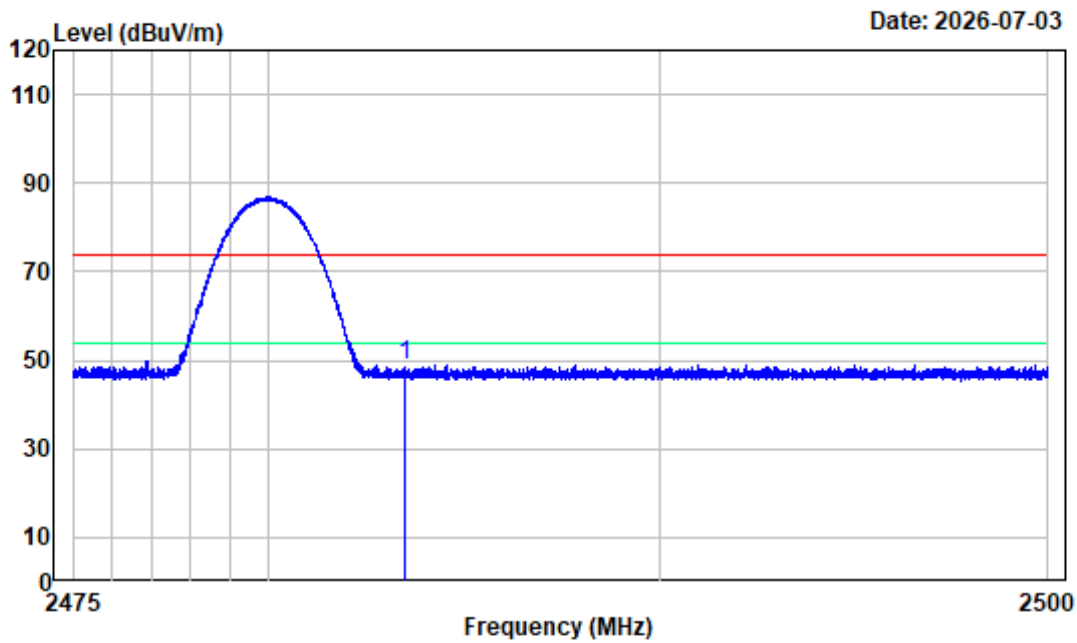
BT 2DH5 High Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 2DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	60.42	49.45	74.00	-24.55	Peak

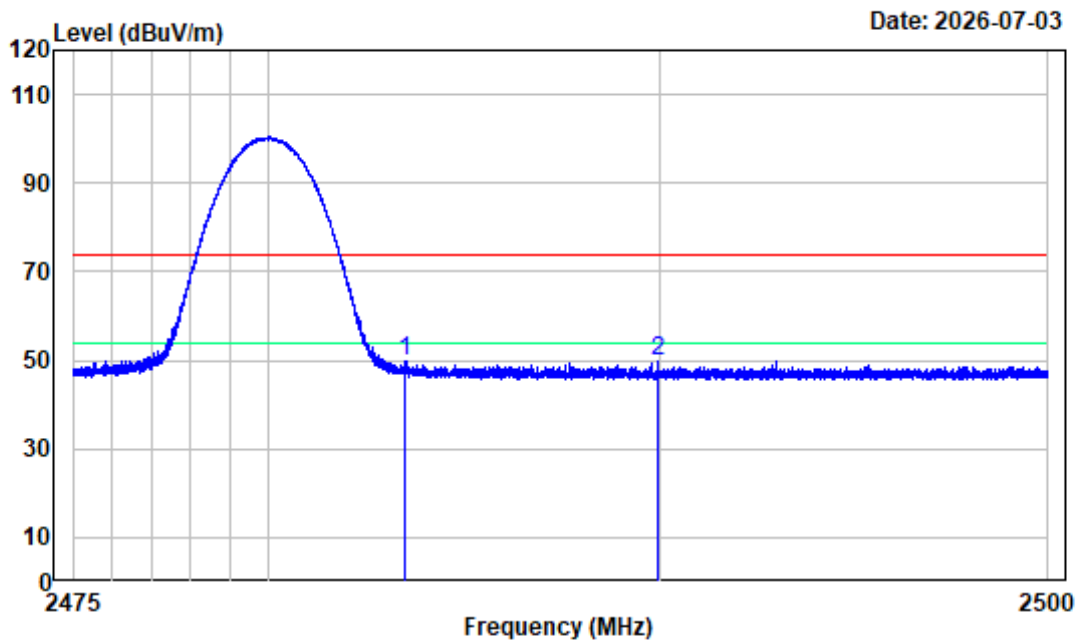
BT 3DH5 High Channel Bandedge_HORIZONTAL



Site : chamber
Condition : 3m HORIZONTAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1 2483.500	-10.97	59.81	48.84	74.00	-25.16	Peak

BT 3DH5 High Channel Bandedge_VERTICAL



Site : chamber
Condition : 3m VERTICAL
Project No.: 2604T01718E-RF
Test Mode : Transmitting Tester:Max Tao
Note : BT 3DH5 High Channel 2480MHz Bandedge
SA setting : Peak:RBW:1MHz,VBW:3MHz

Freq Factor		Read Level	Level	Limit Line	Over Limit	Remark
MHz	dB/m	dBuV	dBuV/m	dBuV/m	dB	
1	2483.500	-10.97	60.58	49.61	74.00	-24.39 Peak
2	2489.947	-10.99	60.86	49.87	74.00	-24.13 Peak

Appendix D.3: RF Conducted Test

Test Information:

Sample No.:	3MLO-1	Test Date:	2026/07/06~2026/07/27
Test Site:	RF	Test Mode:	Transmitting
Tester:	Steve Lu	Test Result:	Pass

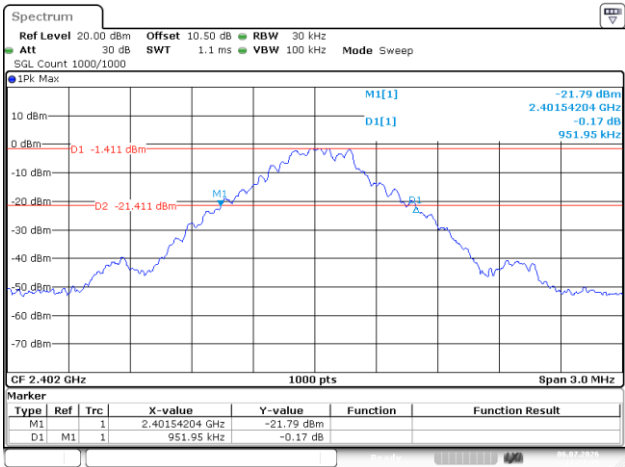
Environmental Conditions:

Temperature: (°C)	25.1-25.4	Relative Humidity: (%)	45.6-49.1	ATM Pressure: (kPa)	100.1
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Appendix D.3.1: 20 dB Emission Bandwidth

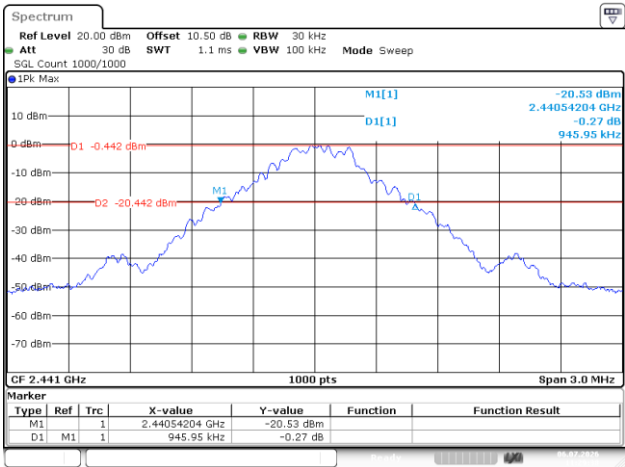
Mode	Channel	Result (MHz)
DH5	Low	0.952
	Middle	0.946
	High	0.952
2DH5	Low	1.324
	Middle	1.327
	High	1.327
3DH5	Low	1.312
	Middle	1.309
	High	1.309

DH5_Low



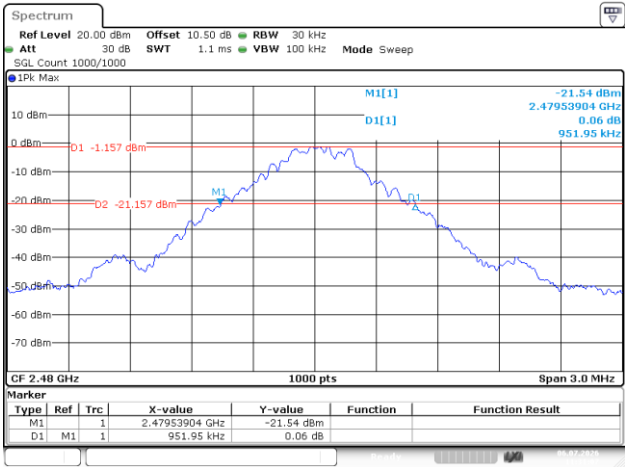
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:27:35

DH5_Middle



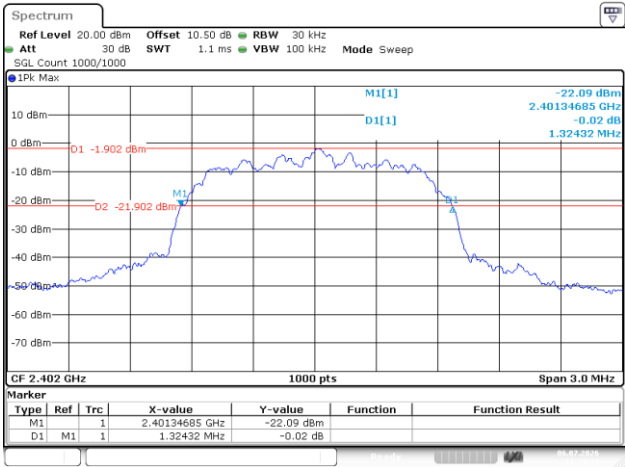
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:29:39

DH5_High



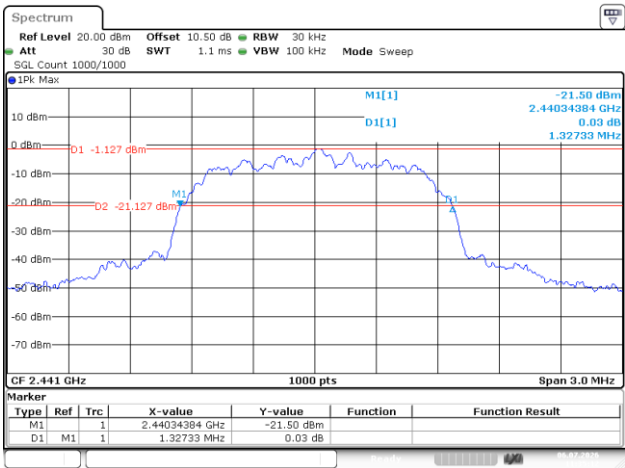
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:31:07

2DH5_Low



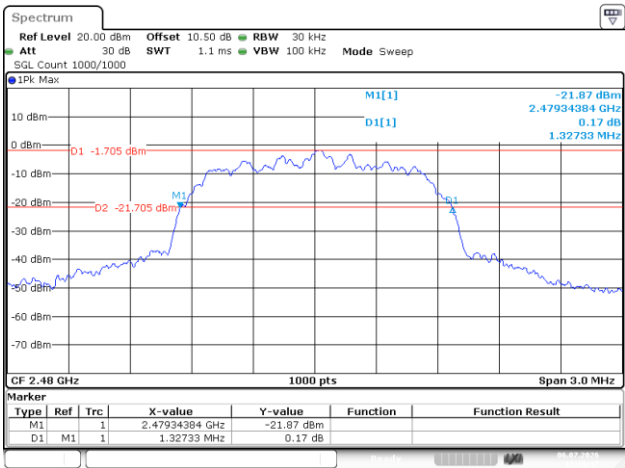
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:33:14

2DH5_Middle



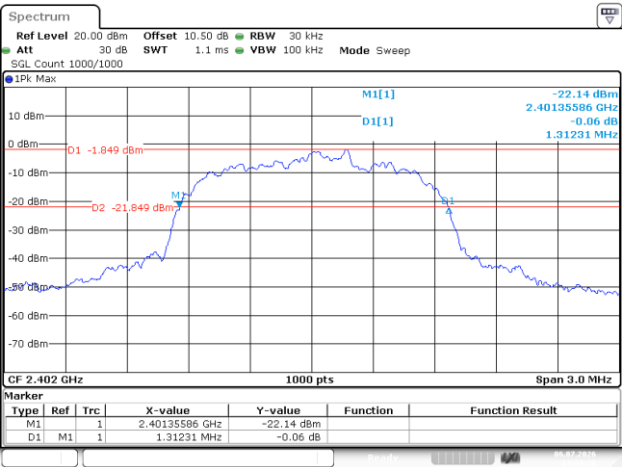
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:35:13

2DH5_High



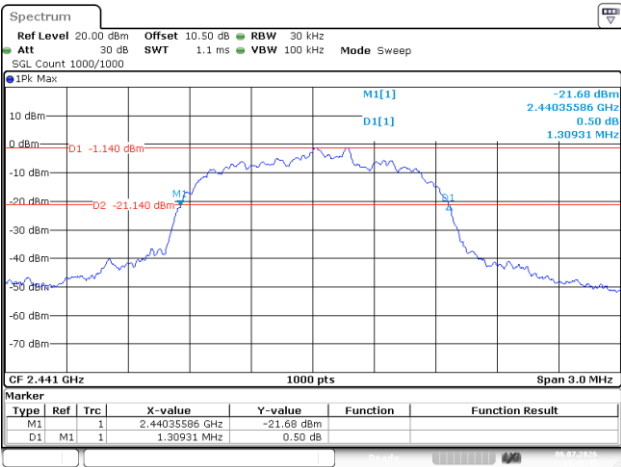
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:36:37

3DH5_Low



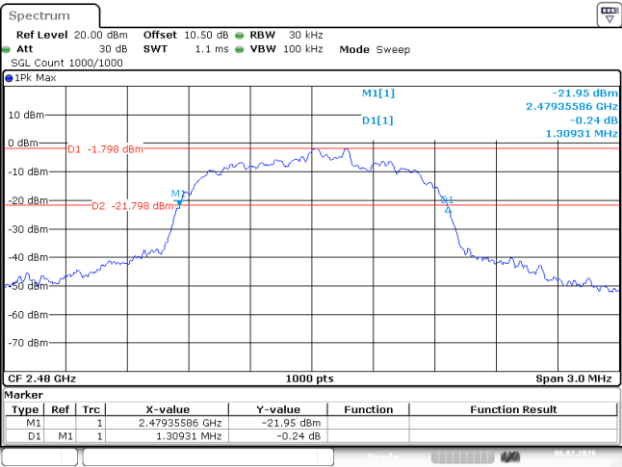
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:38:37

3DH5_Middle



ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:40:45

3DH5_High

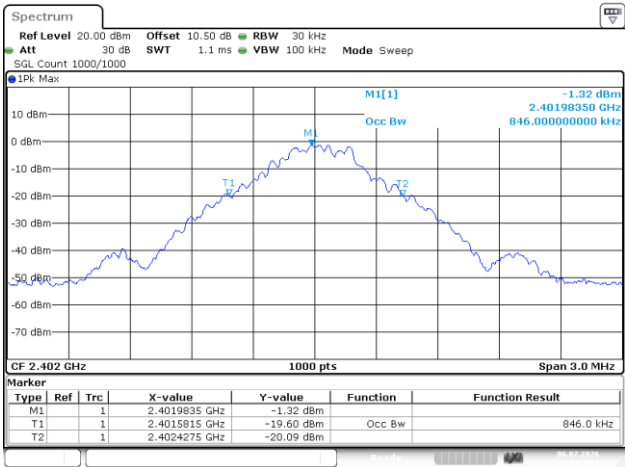


ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:42:38

Appendix D.3.2: 99% Occupied Bandwidth

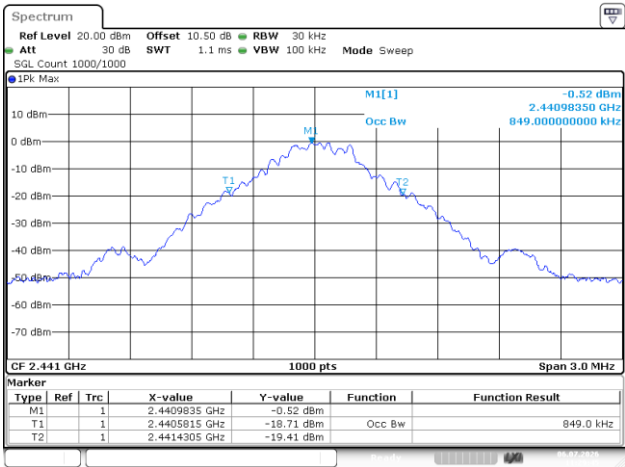
Mode	Channel	99% OBW (MHz)
DH5	Low	0.846
	Middle	0.849
	High	0.849
2DH5	Low	1.182
	Middle	1.182
	High	1.179
3DH5	Low	1.182
	Middle	1.179
	High	1.179

DH5_Low



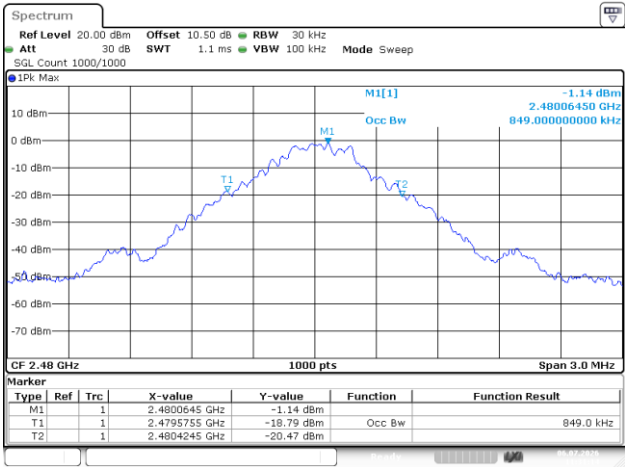
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:27:42

DH5_Middle



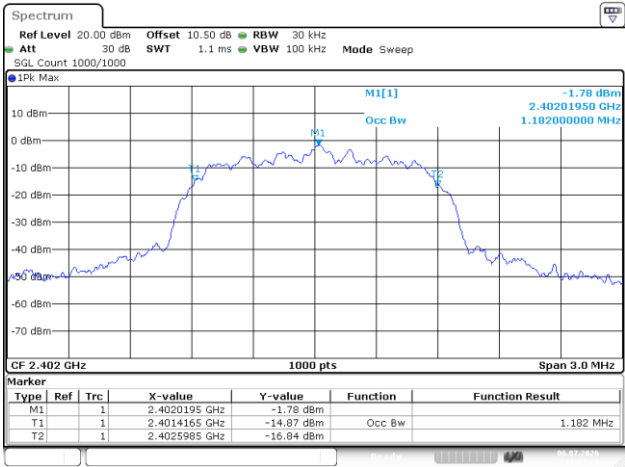
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:29:46

DH5_High



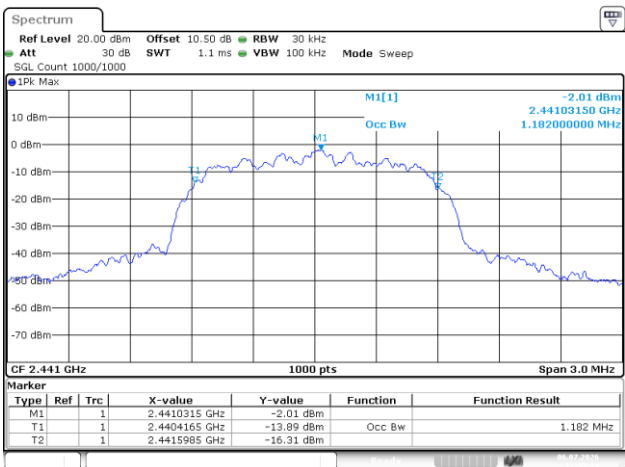
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:31:14

2DH5_Low



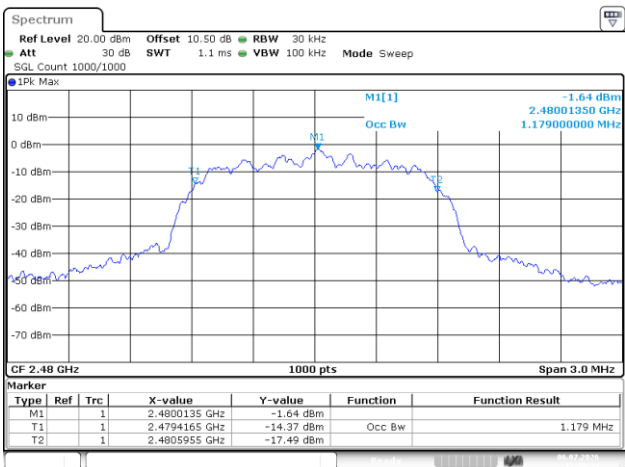
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:33:21

2DH5_Middle



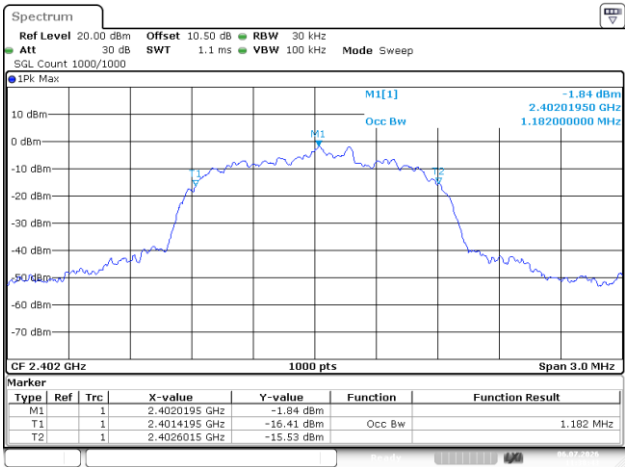
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:35:20

2DH5_High



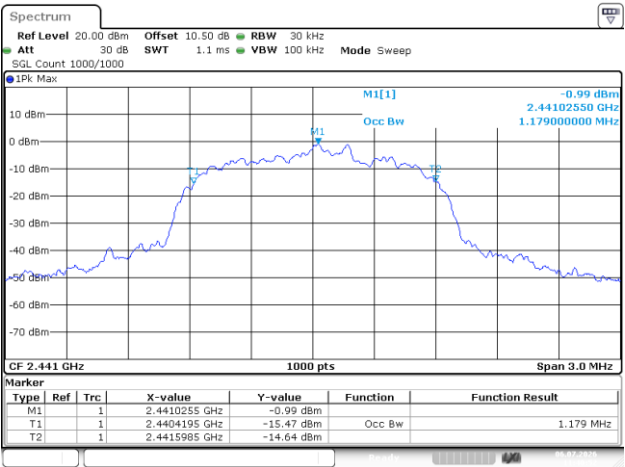
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:36:44

3DH5_Low



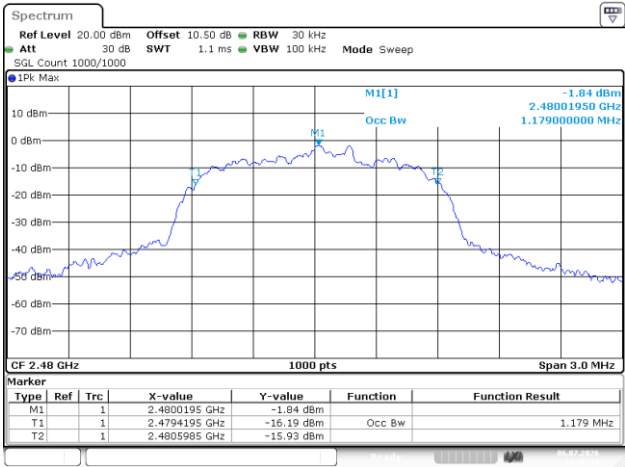
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:38:44

3DH5_Middle



ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:40:52

3DH5_High



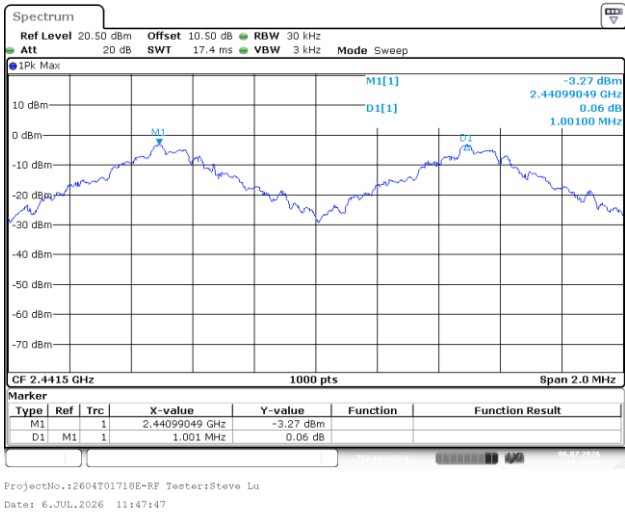
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:42:45

Appendix D.3.3: Channel Separation

Mode	Channel	Result (MHz)	Limit (MHz)	Verdict
DH5	Middle	1.001	0.885	Pass

Note: Only the BDR (GFSK) mode result is reported since EDR ($\pi/4$ -DQPSK) and EDR (8DPSK) modes have the exact same channel plan, and the limit is the maximum 20dB bandwidth *2/3.

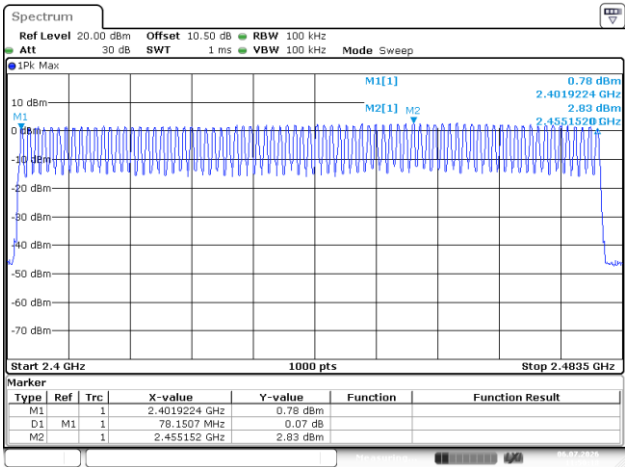
DH5_Middle



Appendix D.3.4: Number of Hopping Frequency

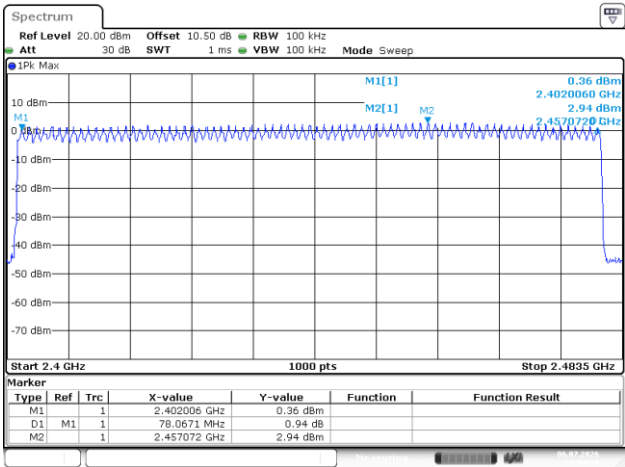
Mode	Channel	Result	Limit	Verdict
DH5	Hopping	79	15	Pass
2DH5	Hopping	79	15	Pass
3DH5	Hopping	79	15	Pass

DH5_Hopping



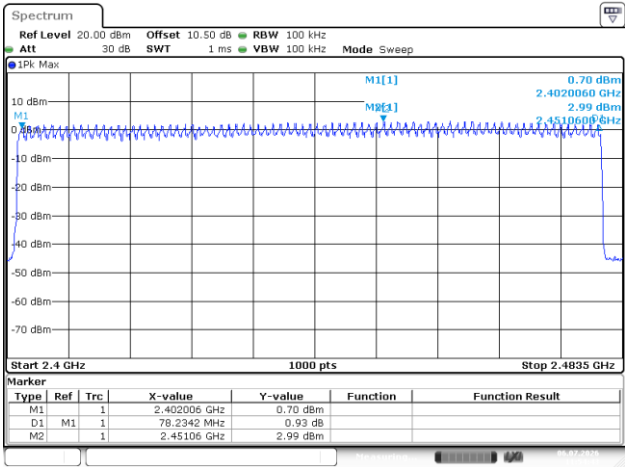
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:50:18

2DH5_Hopping



ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:51:27

3DH5_Hopping



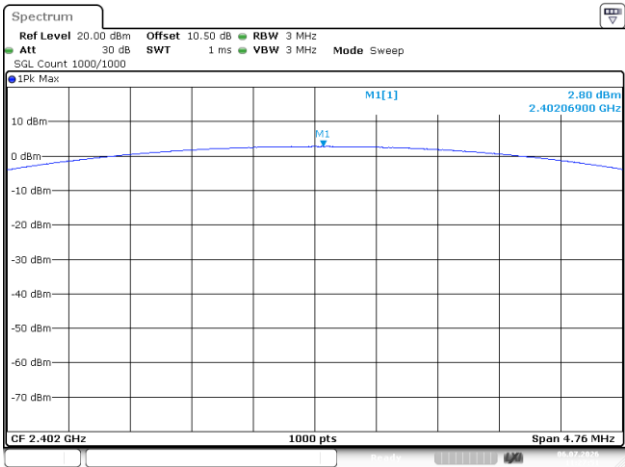
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:54:44

Appendix D.3.5: Maximum Conducted Output Power

Mode	Test Frequency (MHz)	Conducted Peak Output Power (dBm)	Limit (dBm)	Verdict
DH5	2402	2.80	21.00	Pass
	2441	3.63	21.00	Pass
	2480	3.01	21.00	Pass
2DH5	2402	5.04	21.00	Pass
	2441	5.88	21.00	Pass
	2480	5.29	21.00	Pass
3DH5	2402	5.49	21.00	Pass
	2441	6.32	21.00	Pass
	2480	5.74	21.00	Pass

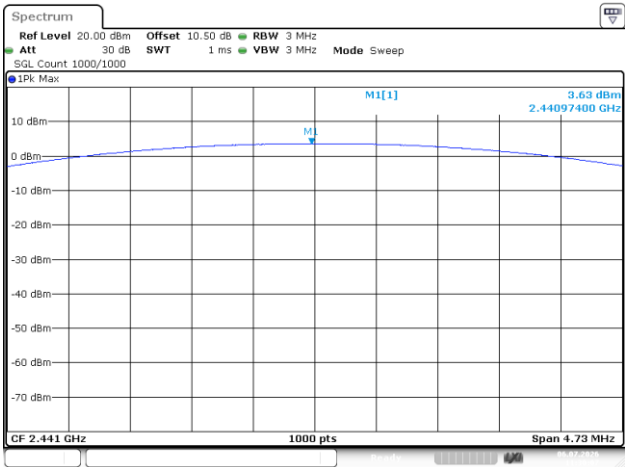
- Note 1: EIRP = Conducted Peak Output Power + Antenna Gain
- Note 2: The maximum antenna gain is 1.5 dBi[#].
- Note 3: The maximum EIRP is 6.32 dBm + 1.5 dBi= 7.82 dBm<36dBm, so it's compliance with ISED EIRP limit.

DH5_Low



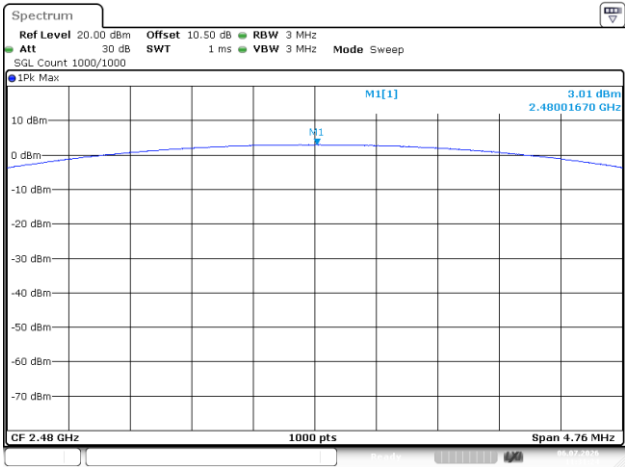
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:27:51

DH5_Middle



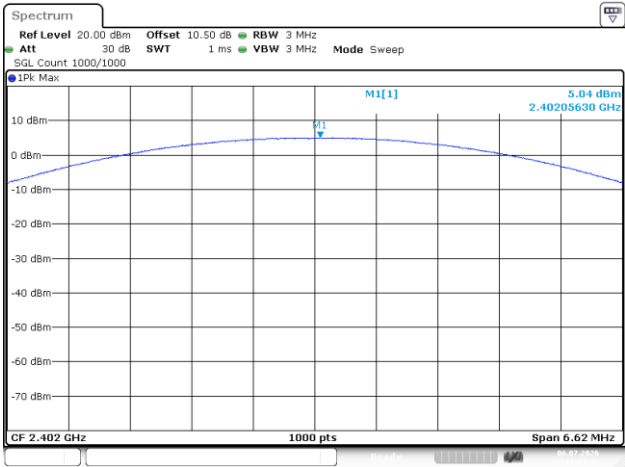
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:30:07

DH5_High



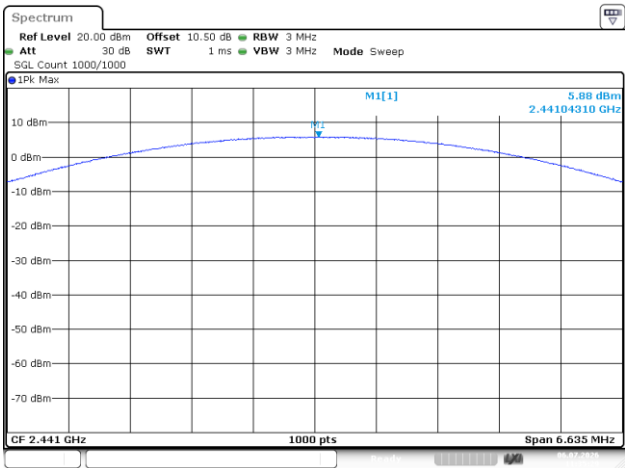
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:31:24

2DH5_Low



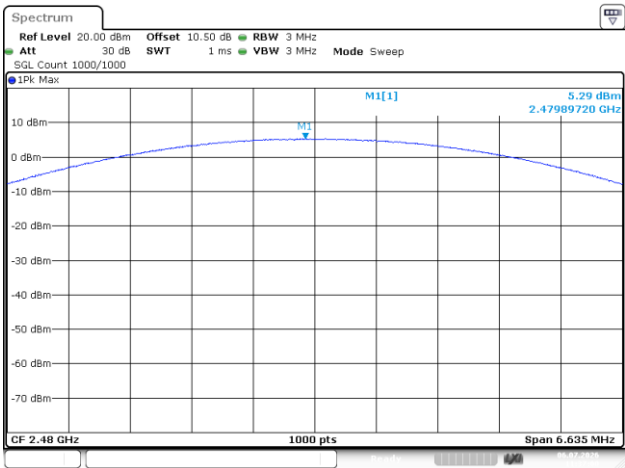
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:33:33

2DH5_Middle



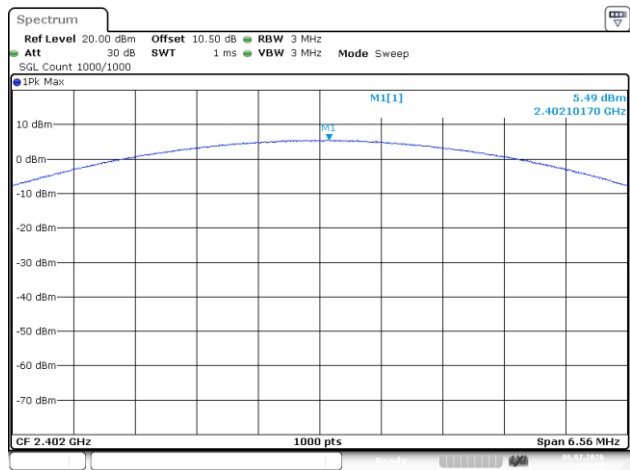
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:35:30

2DH5_High



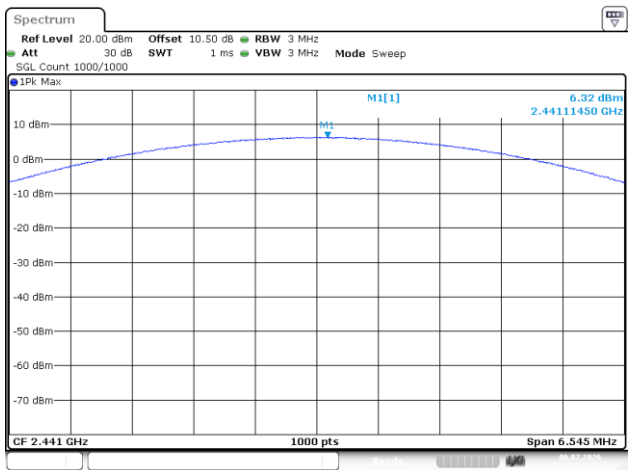
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:37:01

3DH5_Low



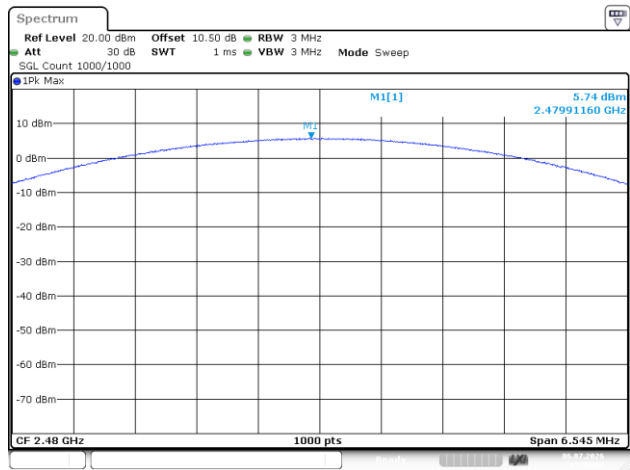
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:38:56

3DH5_Middle



ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:41:21

3DH5_High



ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:43:01

Appendix D.3.6: Time of Occupancy (dwell time)

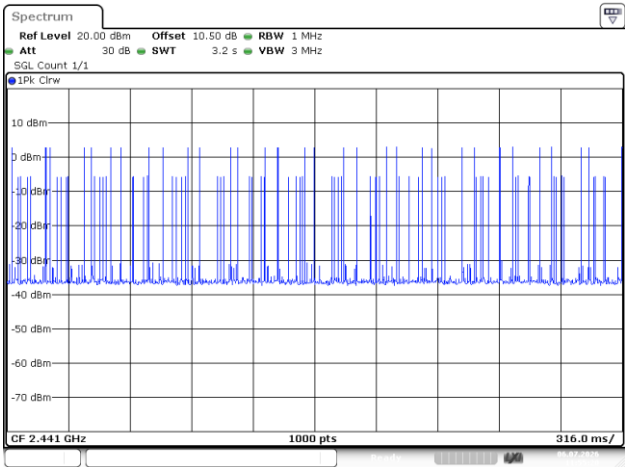
Test Mode	Channel	BurstWidth (ms)	TotalHops (Num)	Result (s)	Limit (s)	Verdict
DH1	Hopping	0.383	320	0.123	≤ 0.4	Pass
DH3	Hopping	1.643	170	0.279	≤ 0.4	Pass
DH5	Hopping	2.898	120	0.348	≤ 0.4	Pass
2DH1	Hopping	0.398	310	0.123	≤ 0.4	Pass
2DH3	Hopping	1.652	180	0.297	≤ 0.4	Pass
2DH5	Hopping	2.908	120	0.349	≤ 0.4	Pass
3DH1	Hopping	0.398	320	0.127	≤ 0.4	Pass
3DH3	Hopping	1.652	160	0.264	≤ 0.4	Pass
3DH5	Hopping	2.913	130	0.379	≤ 0.4	Pass

Note 1: A period time = 0.4*79 = 31.6(S), Result = BurstWidth * Totalhops

Note 2: Totalhops = Hopping Number in 3.16s*10

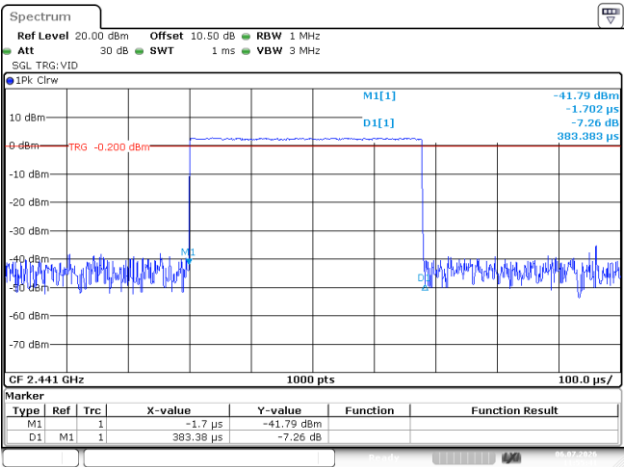
Note 3: Hopping Number in 3.16s = Total of highest signals in 3.16s(Second high signals were other channel)

DH1_Hopping



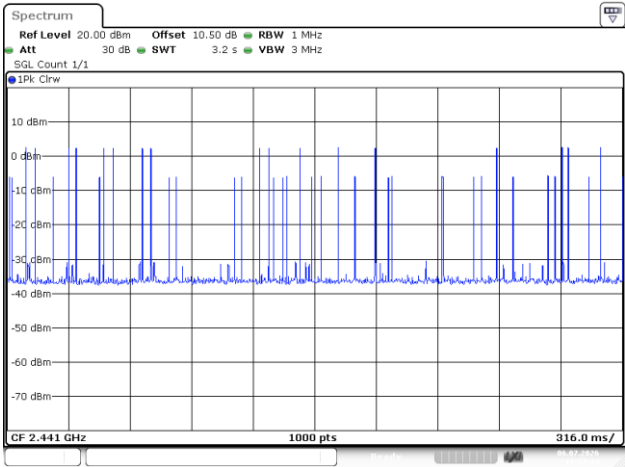
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:55:20

DH1_Hopping



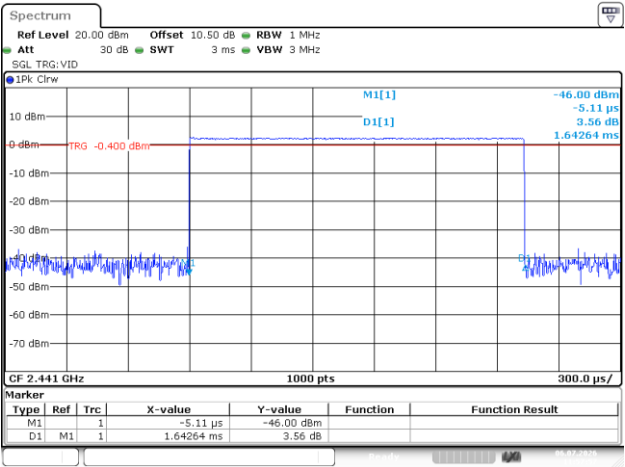
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:55:42

DH3_Hopping



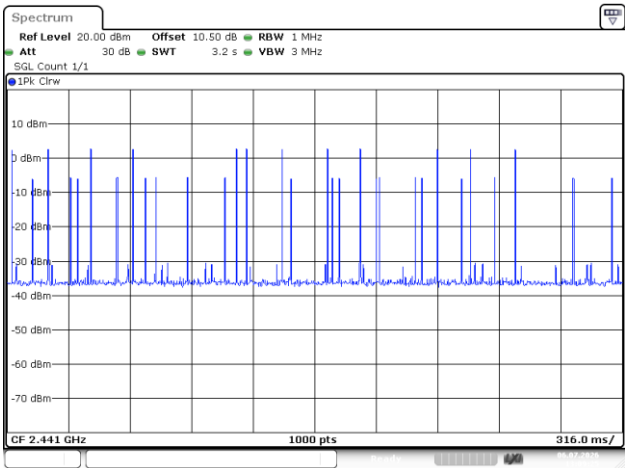
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:57:15

DH3_Hopping



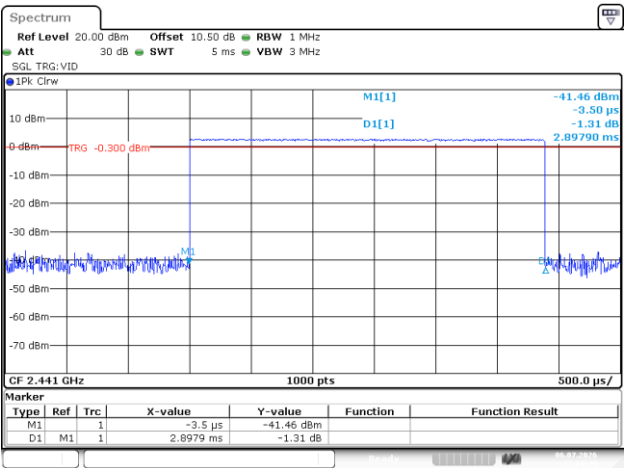
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:57:58

DH5_Hopping



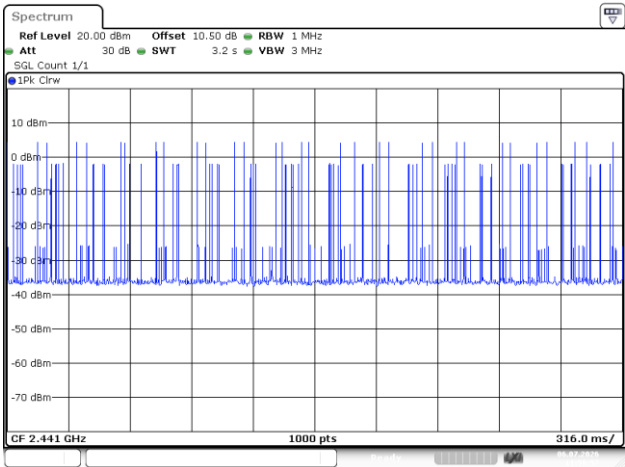
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 13:09:25

DH5_Hopping



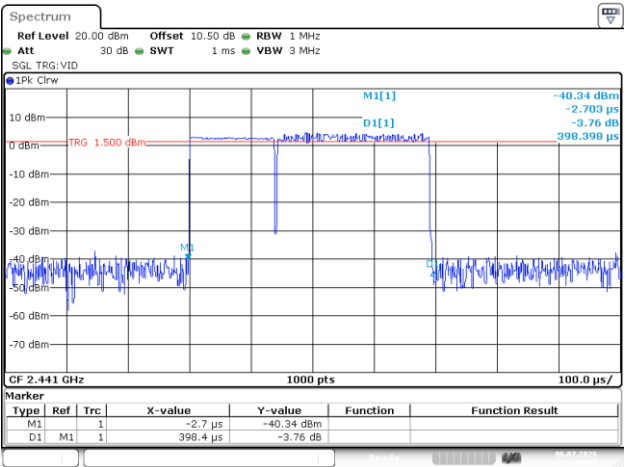
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 13:09:49

2DH1_Hopping



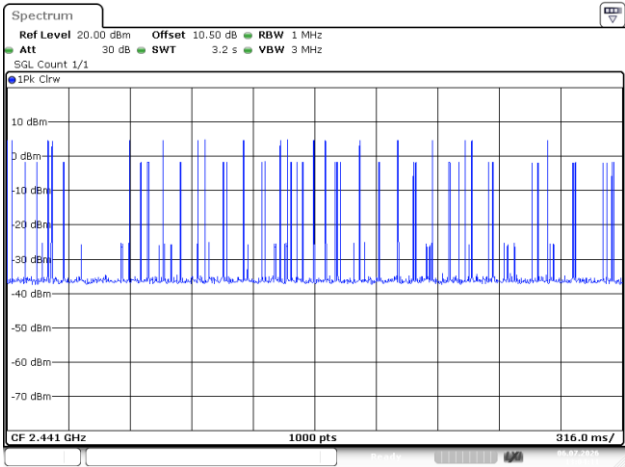
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:58:57

2DH1_Hopping



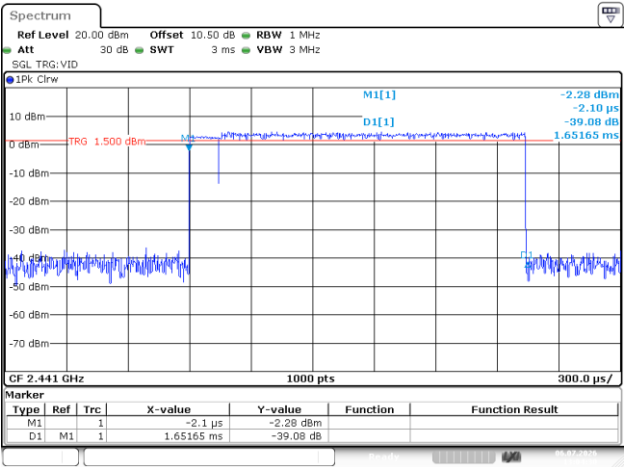
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:59:18

2DH3_Hopping



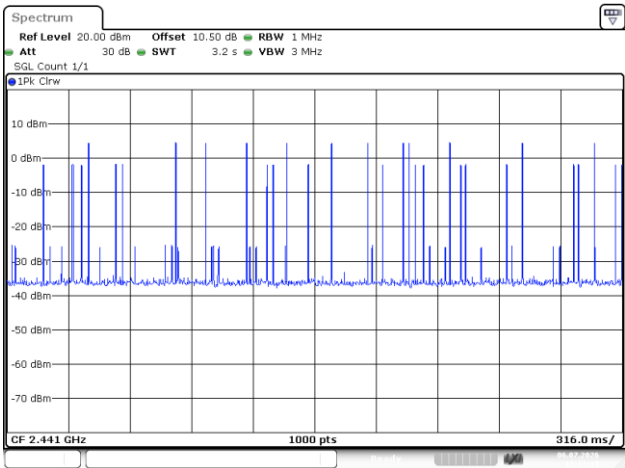
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 13:04:12

2DH3_Hopping



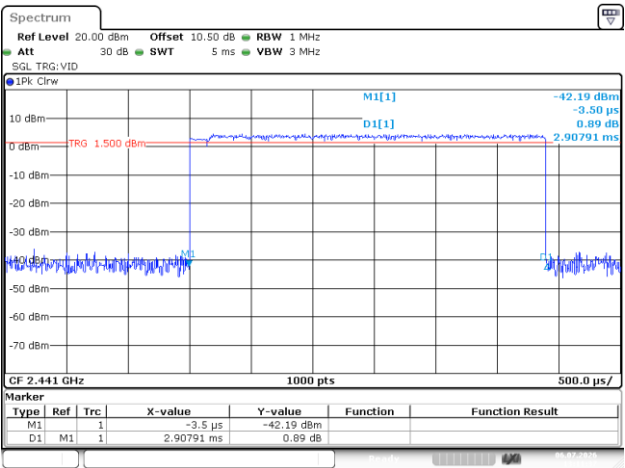
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 13:04:30

2DH5_Hopping



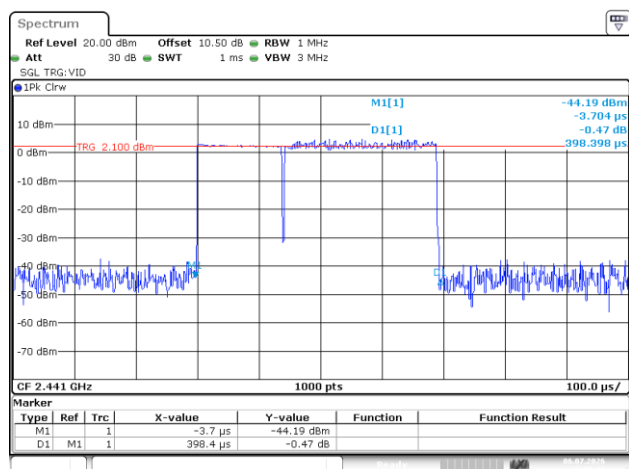
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 13:11:19

2DH5_Hopping



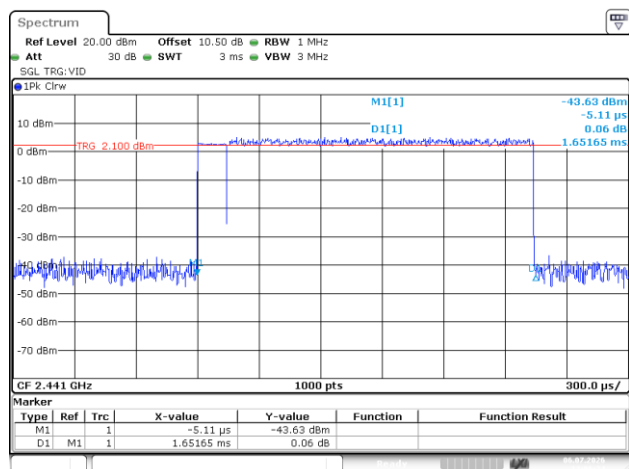
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 13:11:38

3DH1_Hopping



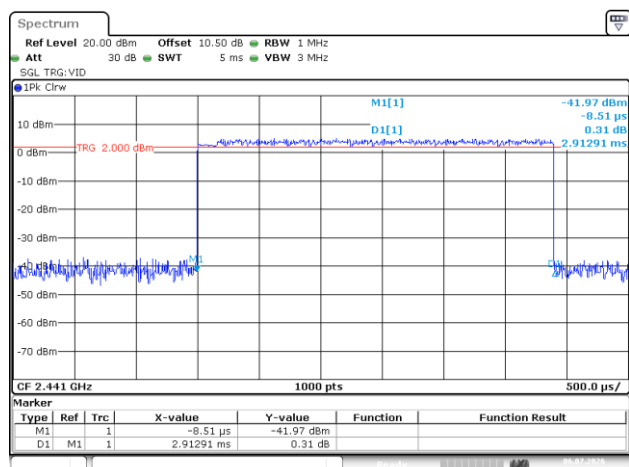
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 13:05:50

3DH3_Hopping



ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 13:06:24

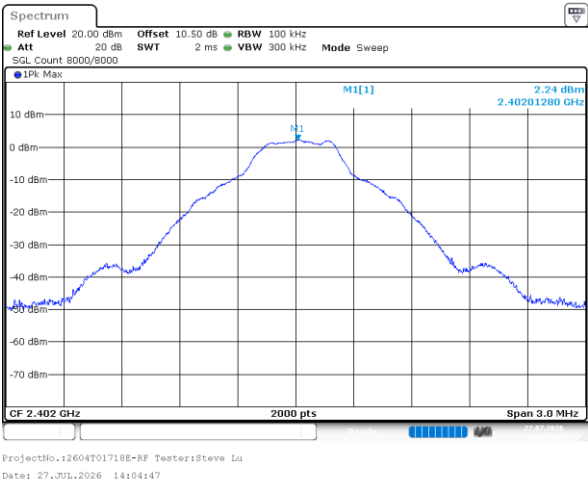
3DH5_Hopping



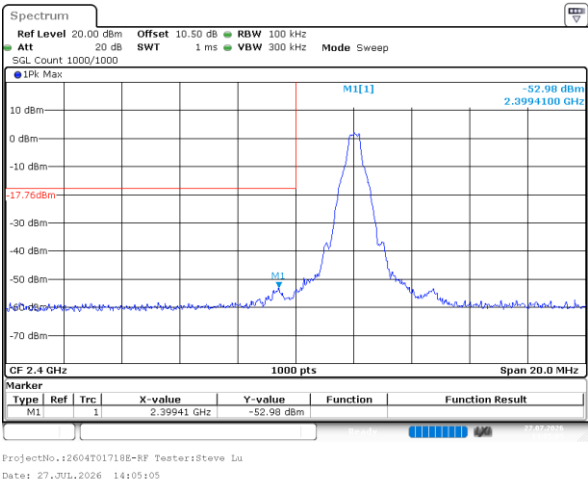
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 13:12:38

Appendix D.3.7: Conducted Spurious Emission

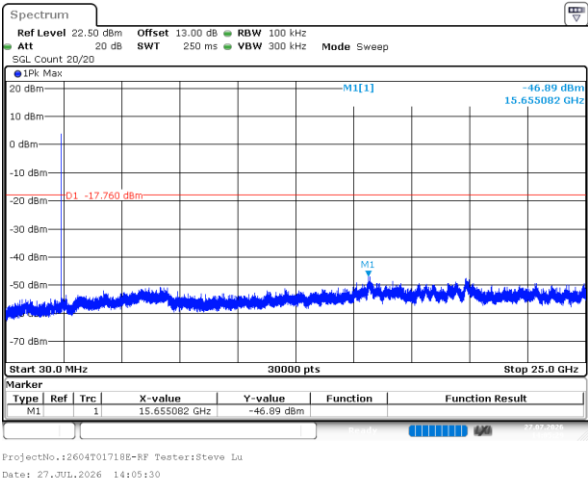
DH5_Low



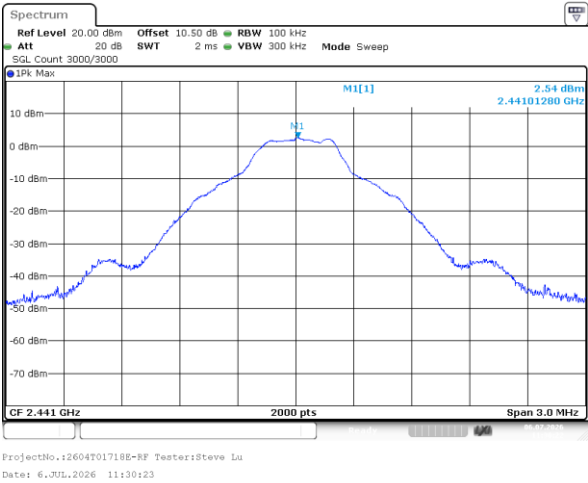
DH5_Low



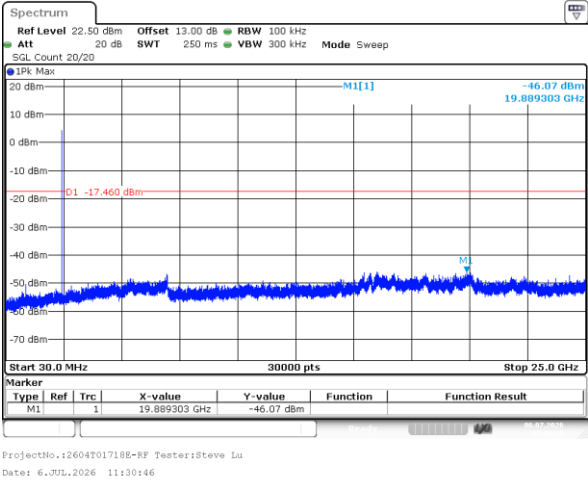
DH5_Low



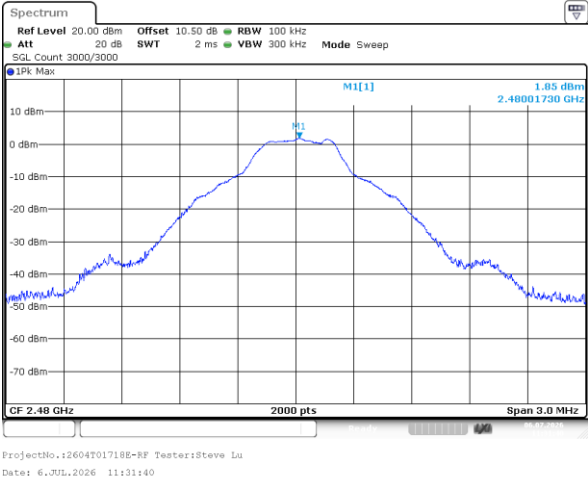
DH5_Middle



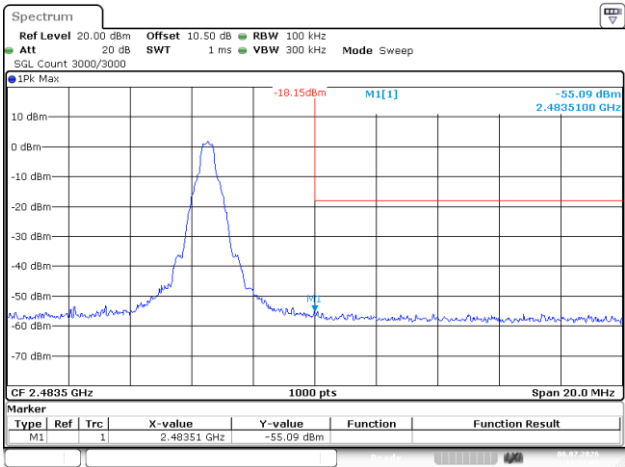
DH5_Middle



DH5_High

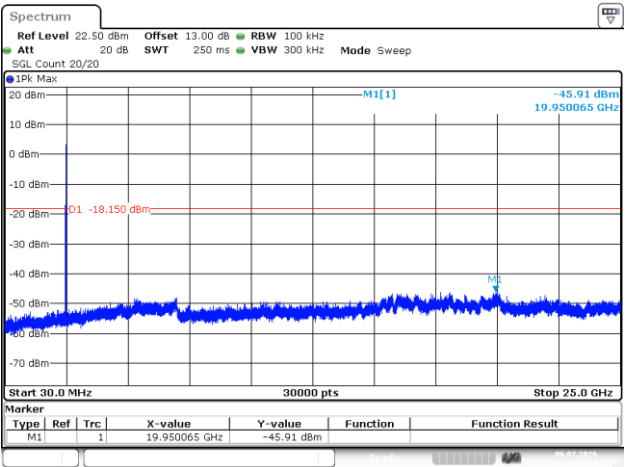


DH5_High



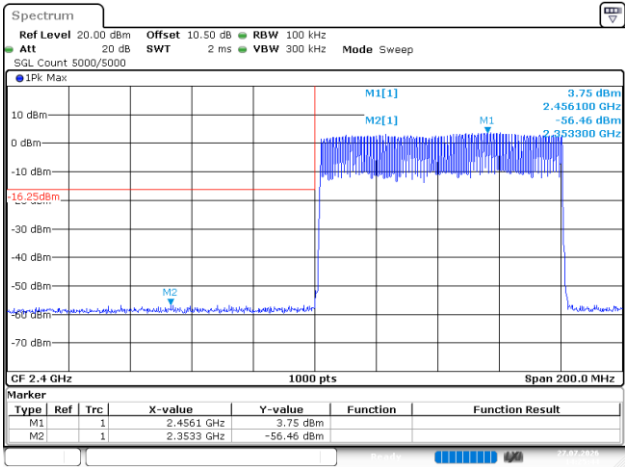
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:32:10

DH5_High



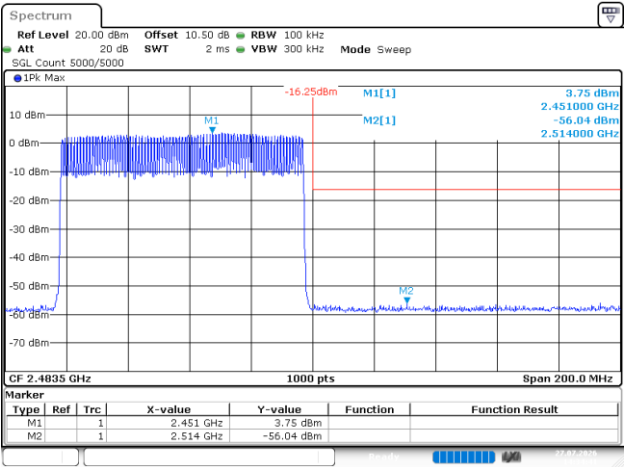
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:32:31

DH5_Hopping_Lower



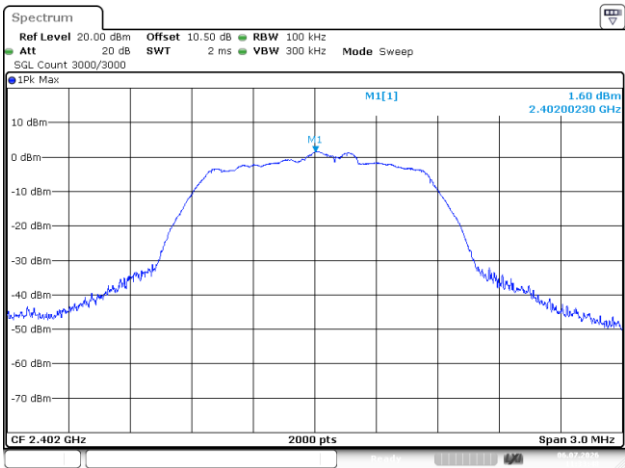
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 27.JUL.2026 14:25:45

DH5_Hopping_Upper



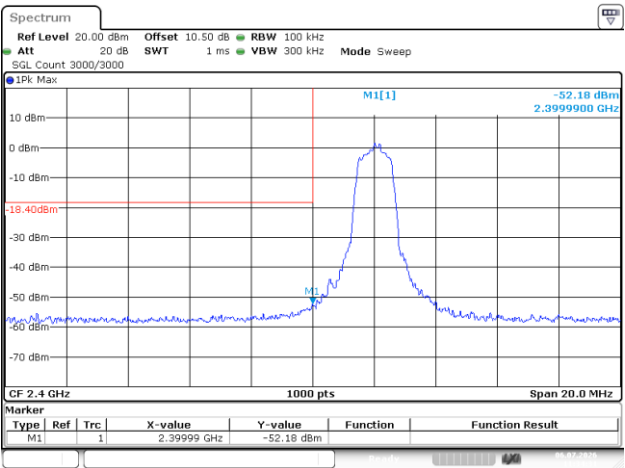
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 27.JUL.2026 14:34:41

2DH5_Low



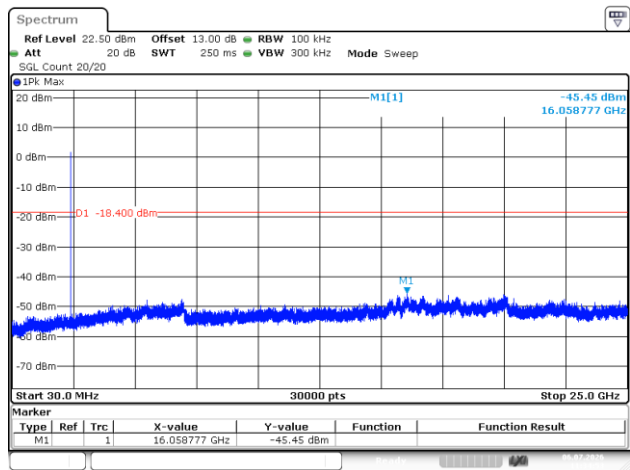
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:33:48

2DH5_Low



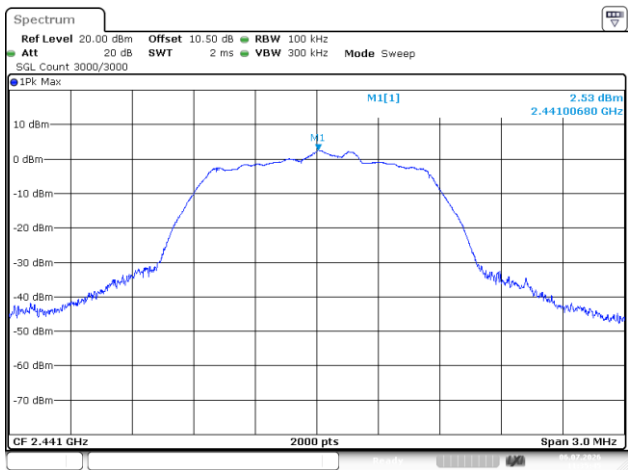
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 6.JUL.2026 11:34:32

2DH5_Low



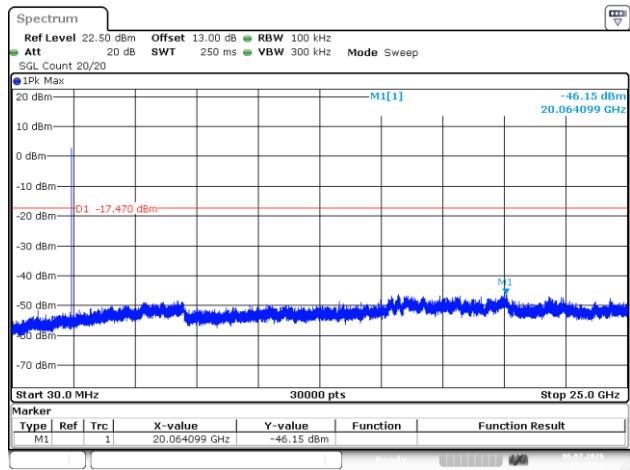
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:34:53

2DH5_Middle



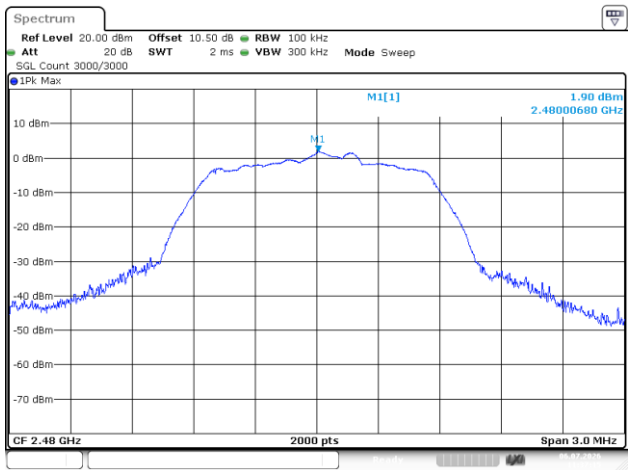
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:35:45

2DH5_Middle



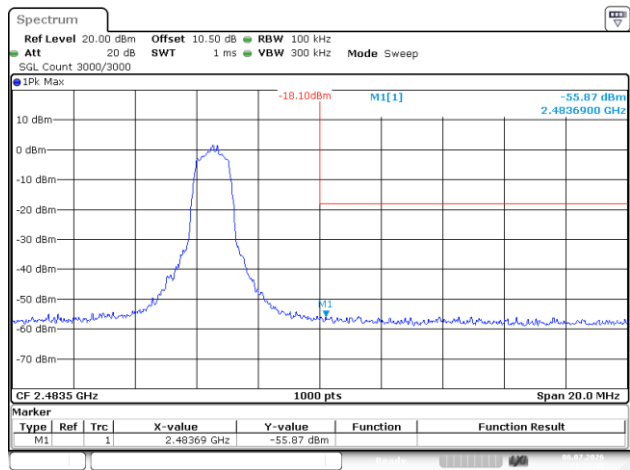
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:36:09

2DH5_High



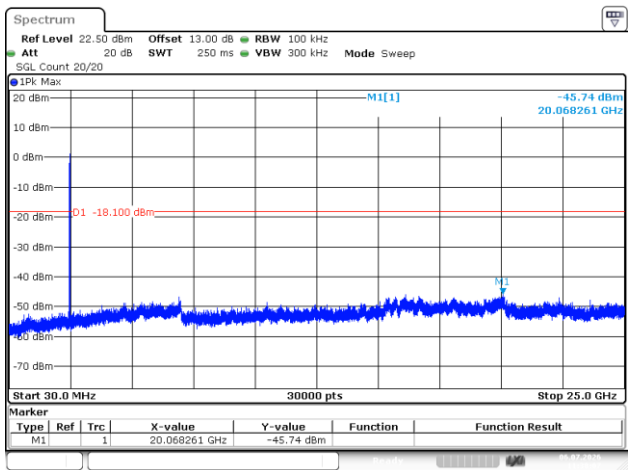
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:37:16

2DH5_High



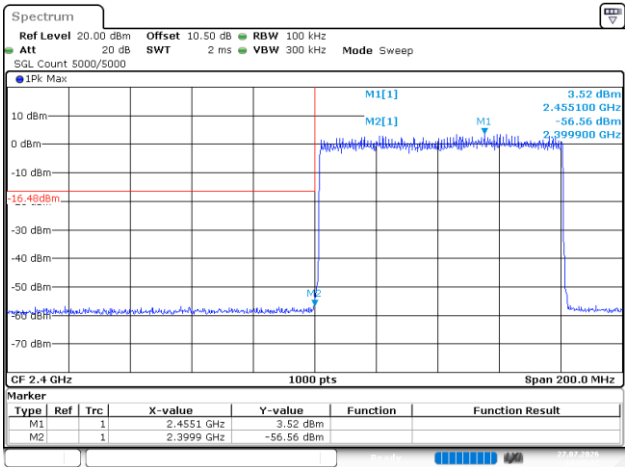
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Date: 6.JUL.2026 11:37:45

2DH5_High



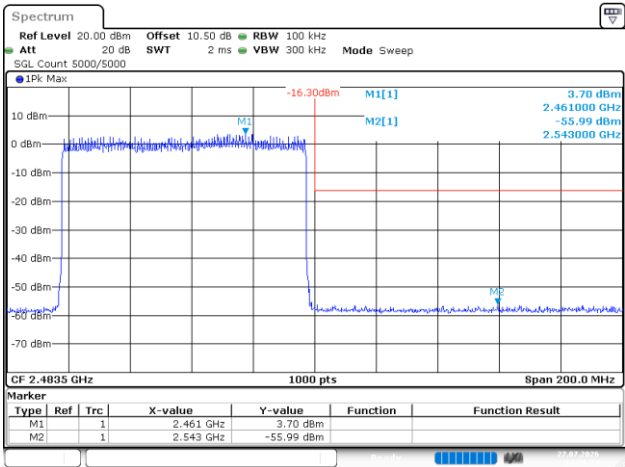
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:38:07

2DH5_Hopping_Lower



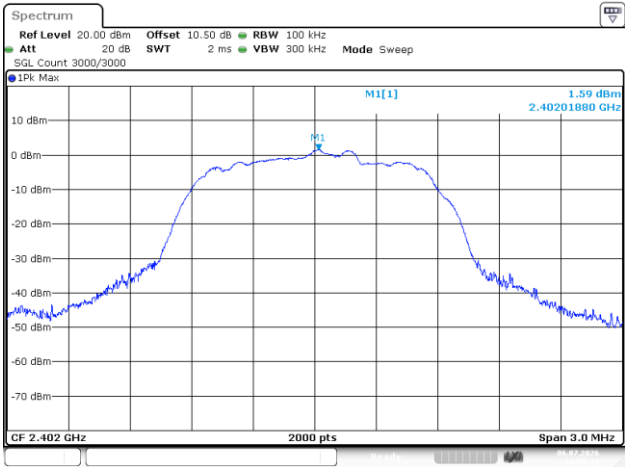
ProjectNo.:2604T01718E-RF Tester:Steve Lu
 Date: 27.JUL.2026 14:35:37

2DH5_Hopping_Upper



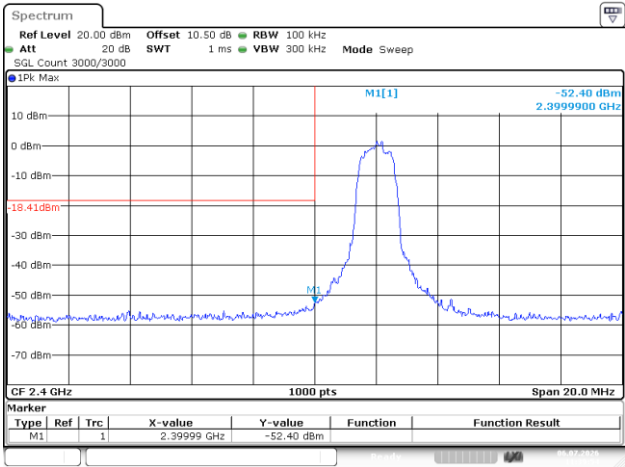
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3DH5_Low



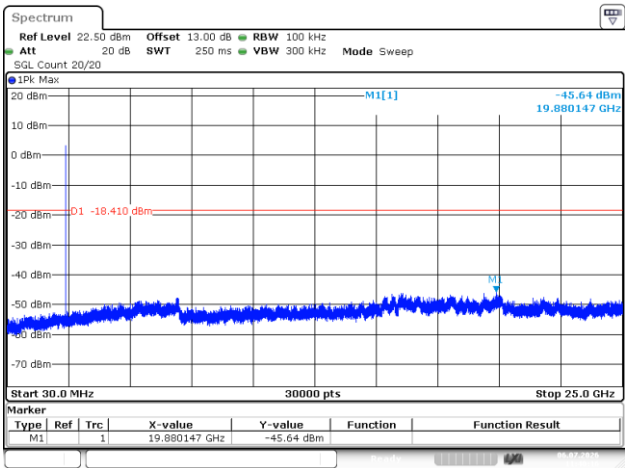
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 Date: 6.JUL.2026 11:39:12

3DH5_Low



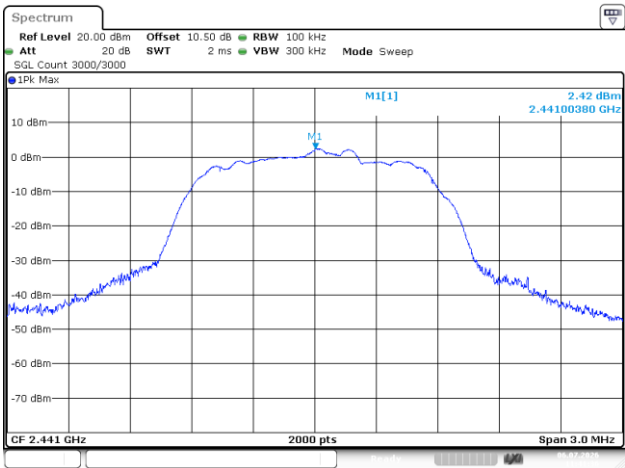
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 Date: 6.JUL.2026 11:39:55

3DH5_Low



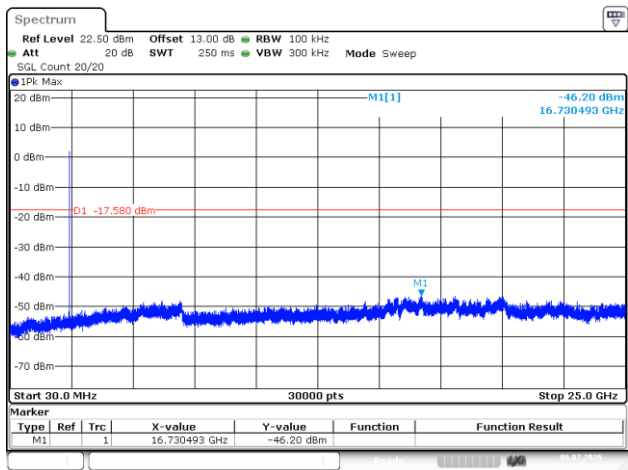
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 Date: 6.JUL.2026 11:40:17

3DH5_Middle



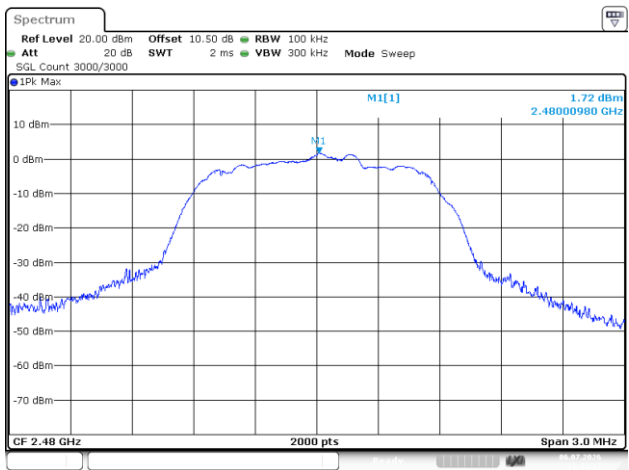
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3DH5_Middle



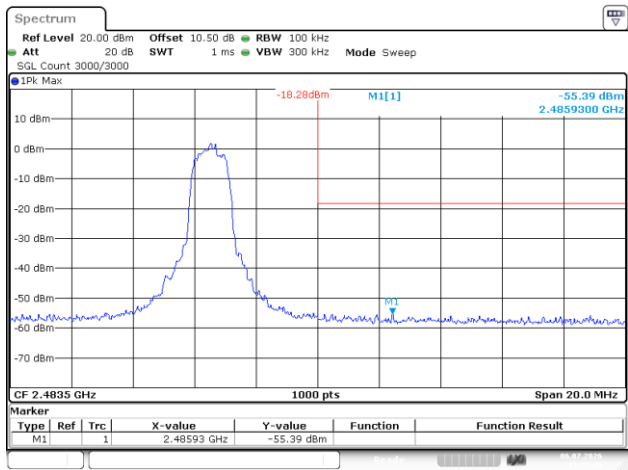
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Date: 6.JUL.2026 11:42:00

3DH5_High



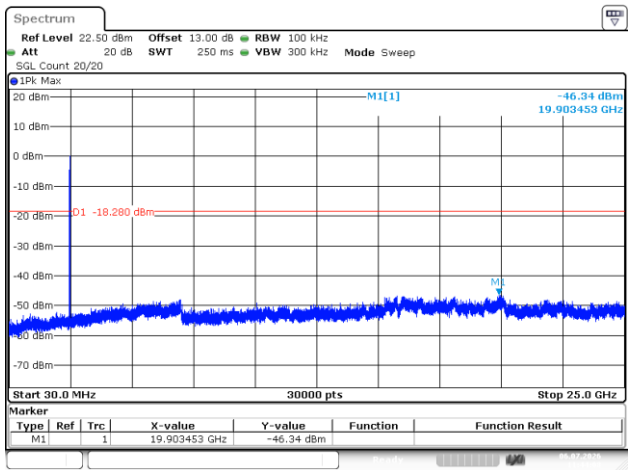
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Date: 6.JUL.2026 11:43:17

3DH5_High



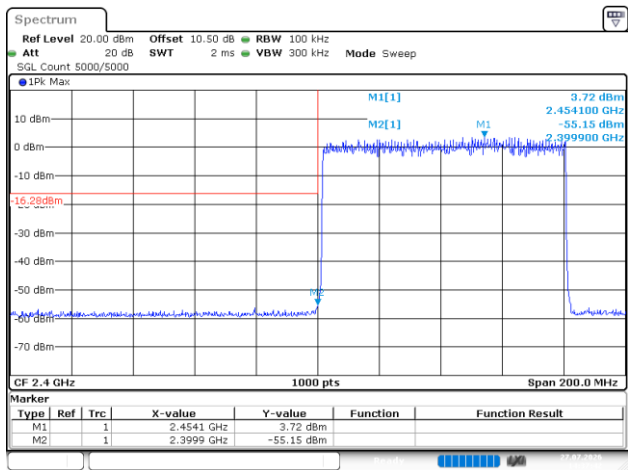
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Date: 6.JUL.2026 11:43:46

3DH5_High



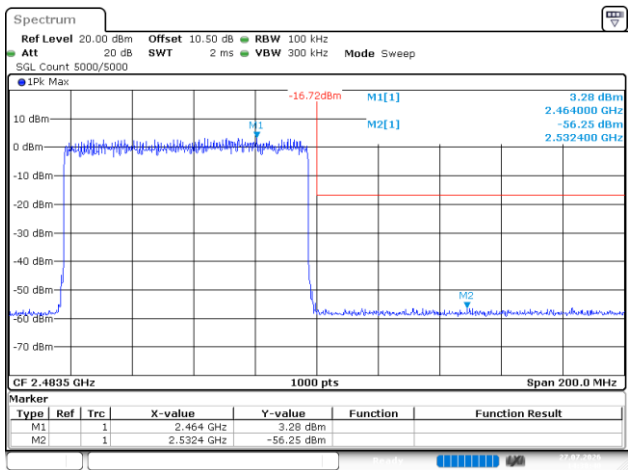
ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 6.JUL.2026 11:44:08

3DH5_Hopping_Lower



ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 27.JUL.2026 14:37:42

3DH5_Hopping_Upper



ProjectNo.:2604T01718E-RF Tester:Steve Lu
Date: 27.JUL.2026 14:38:40

***** END *****