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1. Maximum Peak Conducted Output Power

1.1 Test Data

For GFSK

Channel	Frequency (MHz)	Measured Value (dBm)	Output Power (mW)	Limit (mW)
Low Channel	2402	-1.31	0.74	125
Middle Channel	2441	2.22	1.67	125
High Channel	2480	3.59	2.29	125

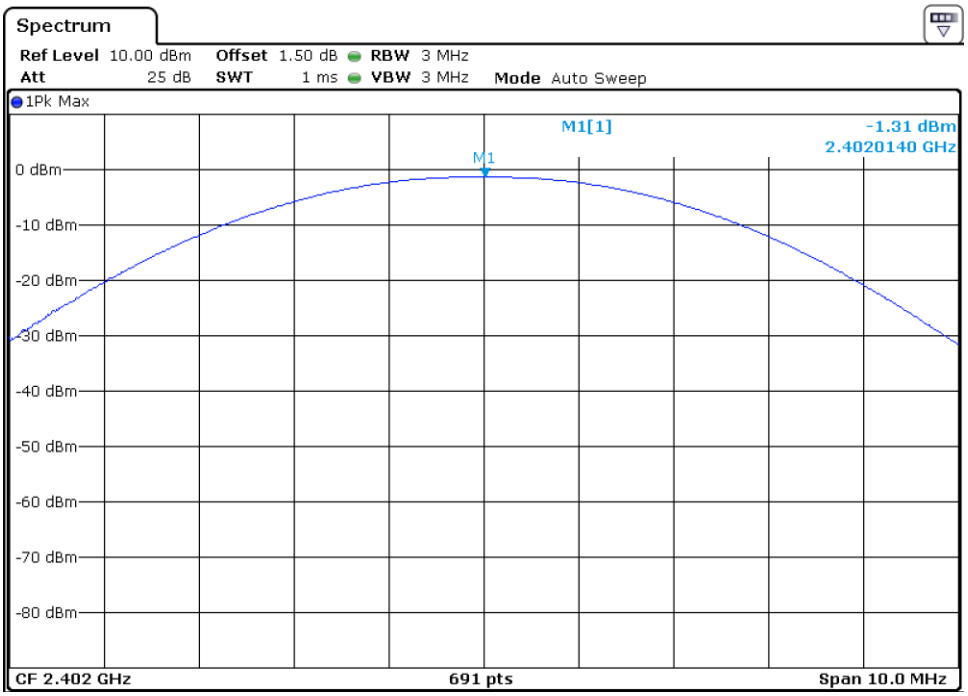
For 8DPSK

Channel	Frequency (MHz)	Measured Value (dBm)	Output Power (mW)	Limit (mW)
Low Channel	2402	0.36	1.09	125
Middle Channel	2441	3.74	2.37	125
High Channel	2480	4.82	3.03	125

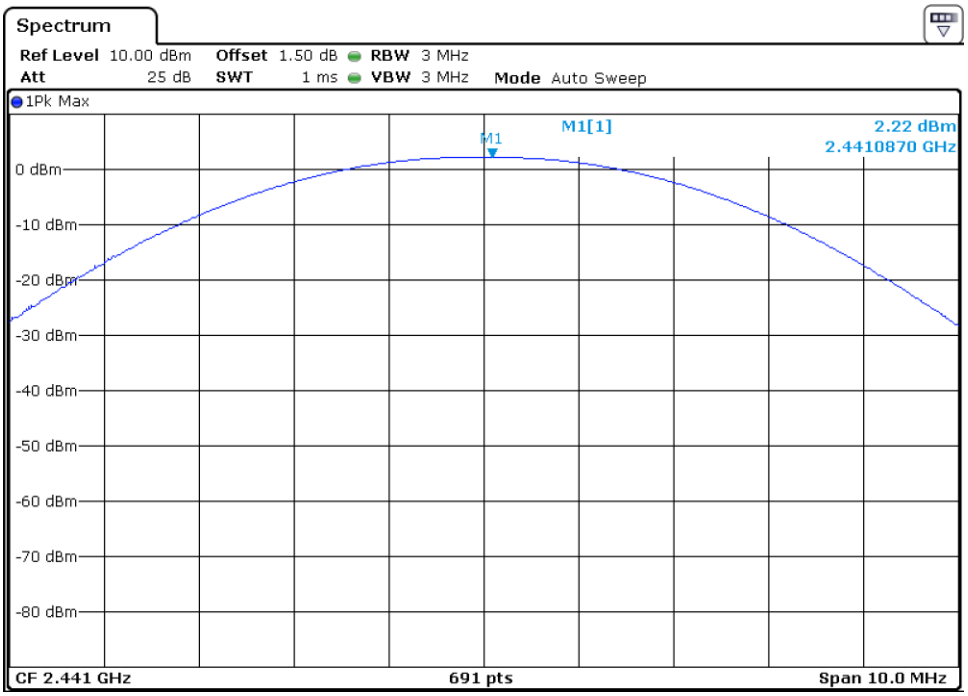
Note: Only the worst case was shown in this test report and the worst case test mode is 3DH1.

1.2 Test Plots

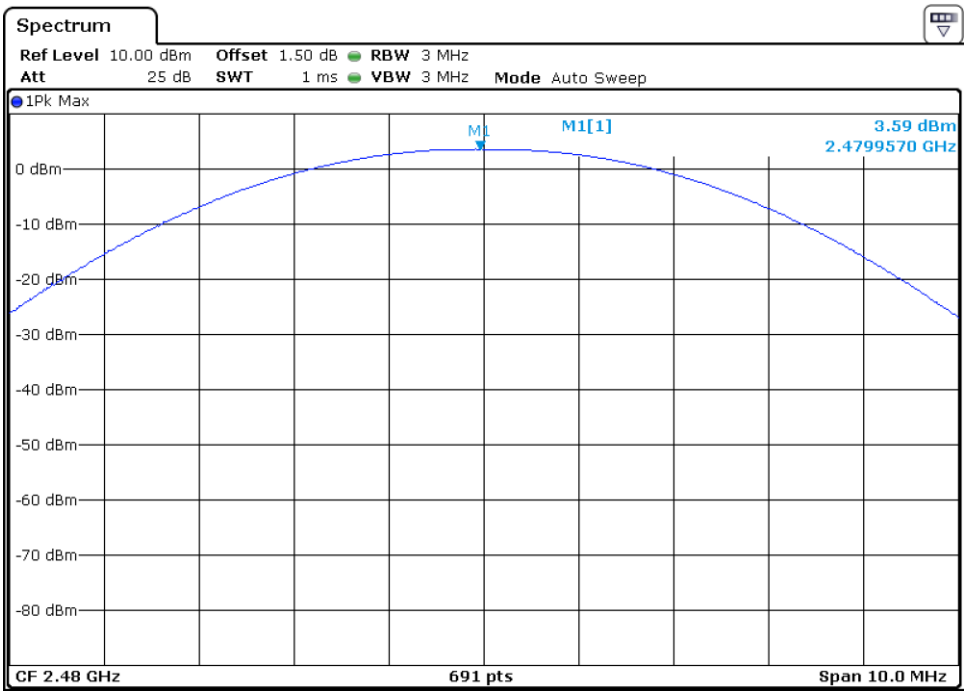
GFSK
Lowest Channel



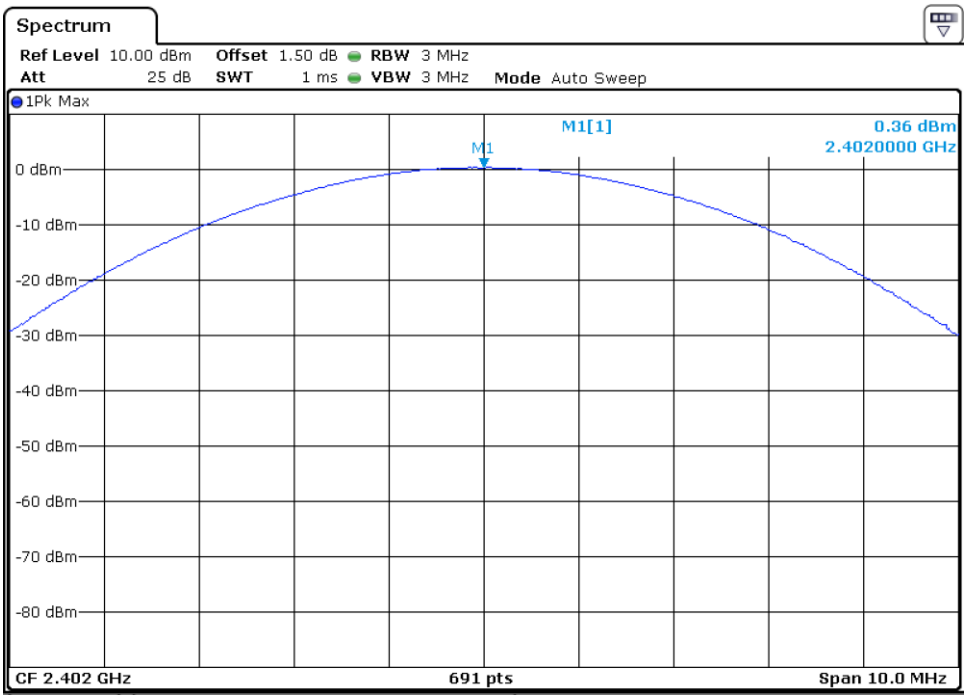
Middle Channel



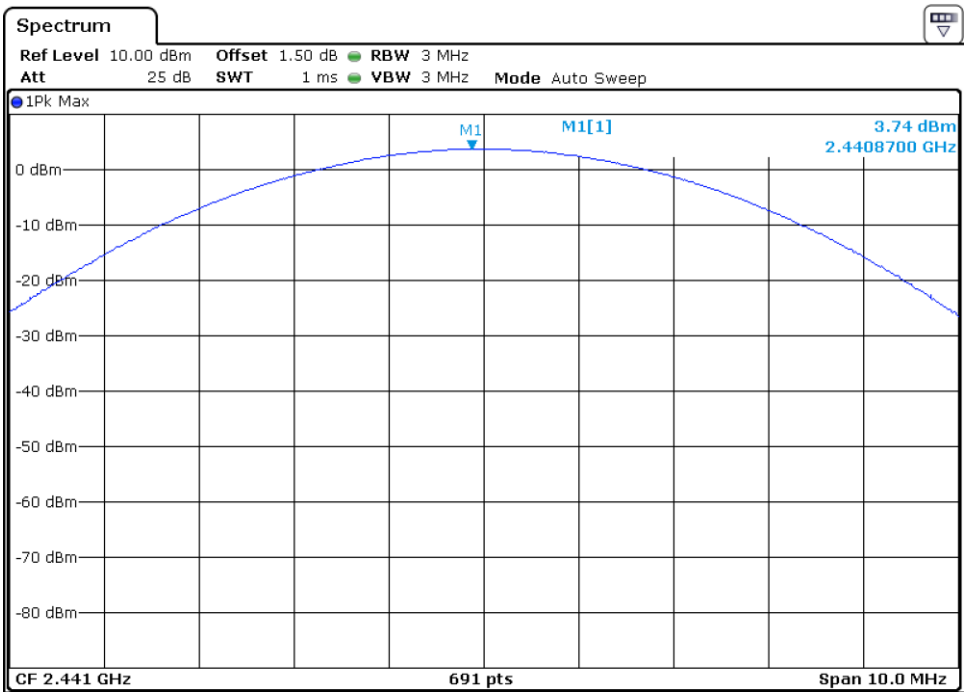
Highest Channel



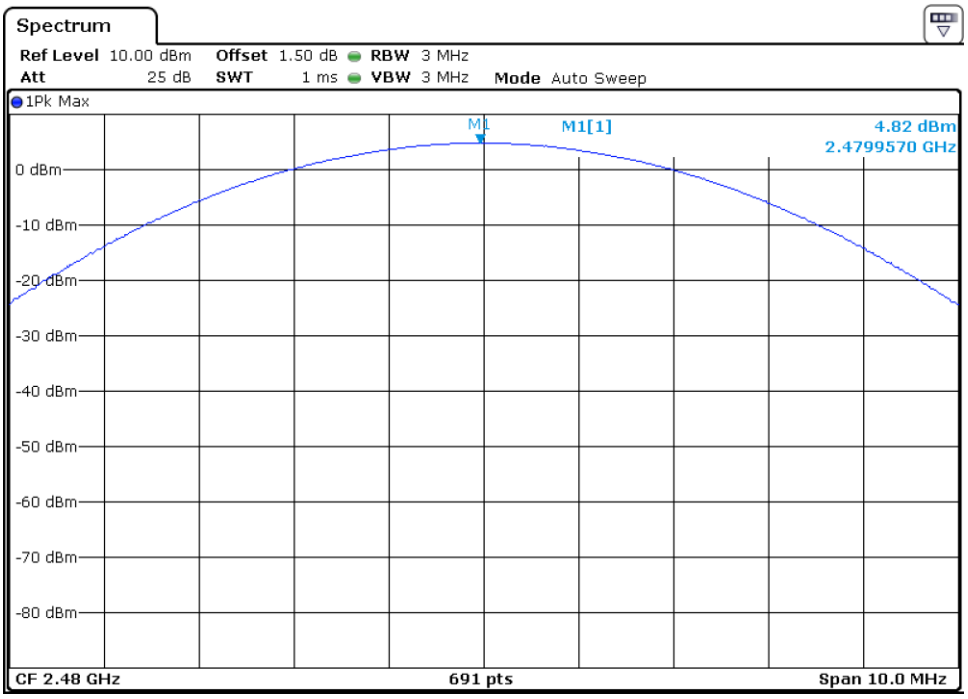
8DPSK
Lowest Channel



Middle Channel



Highest Channel



2. 99% Bandwidth

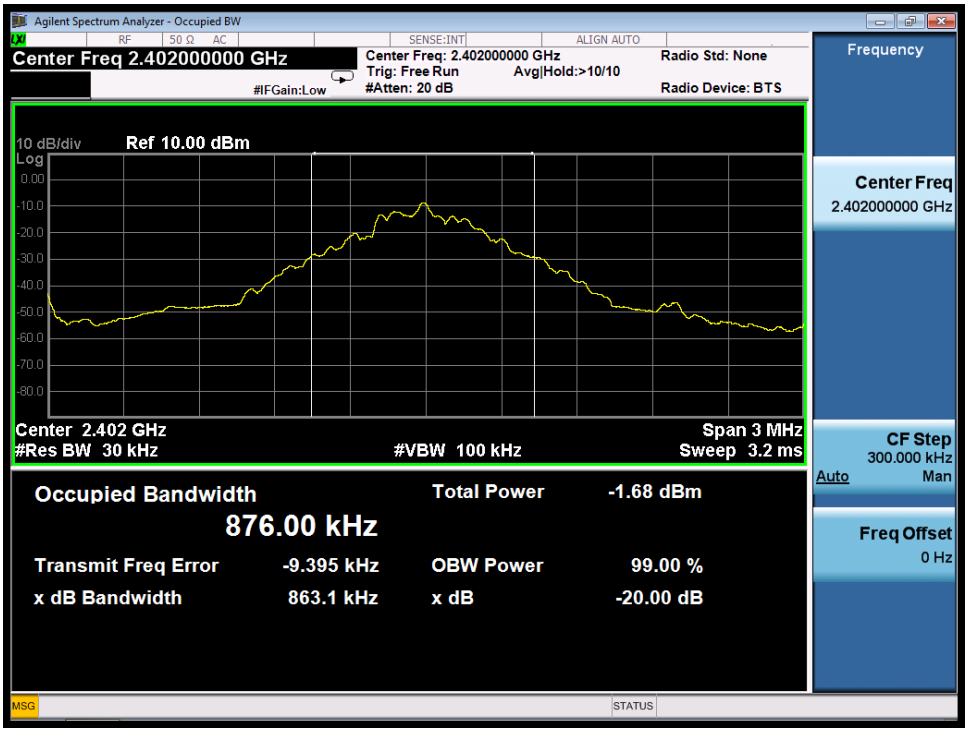
2.1 Test Data

Test Mode	Test Channel (MHz)	99% Bandwidth (KHz)
GFSK	2402	876
	2441	880.37
	2480	884.37
8DPSK	2402	1399.7
	2441	1329.3
	2480	1265.6

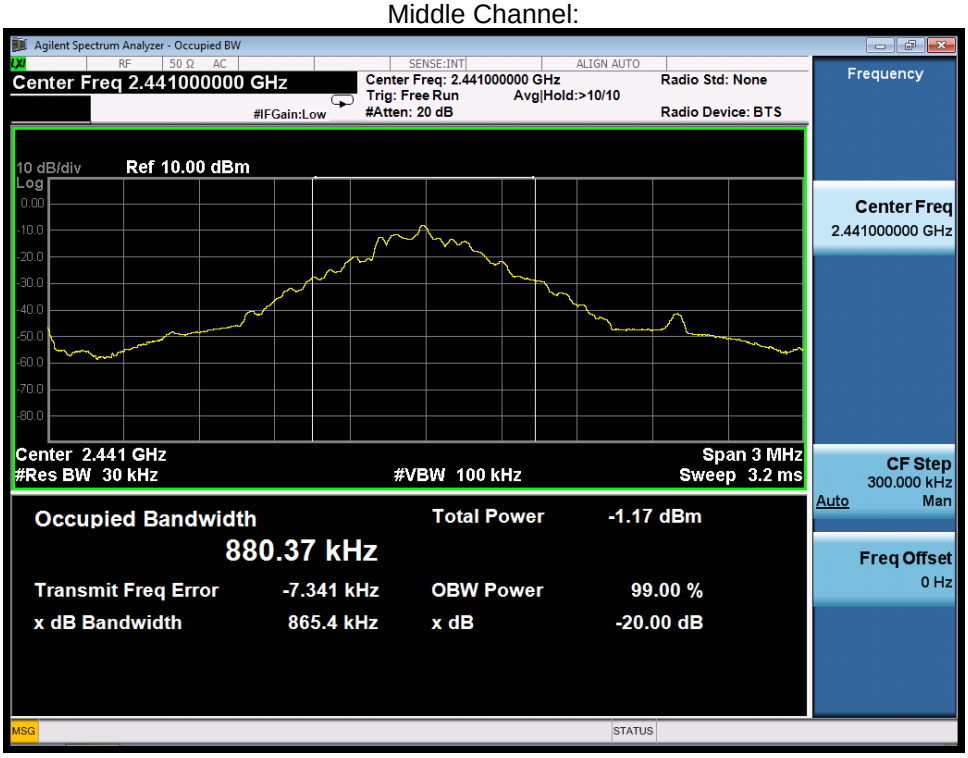
2.2 Test Plots

GFSK

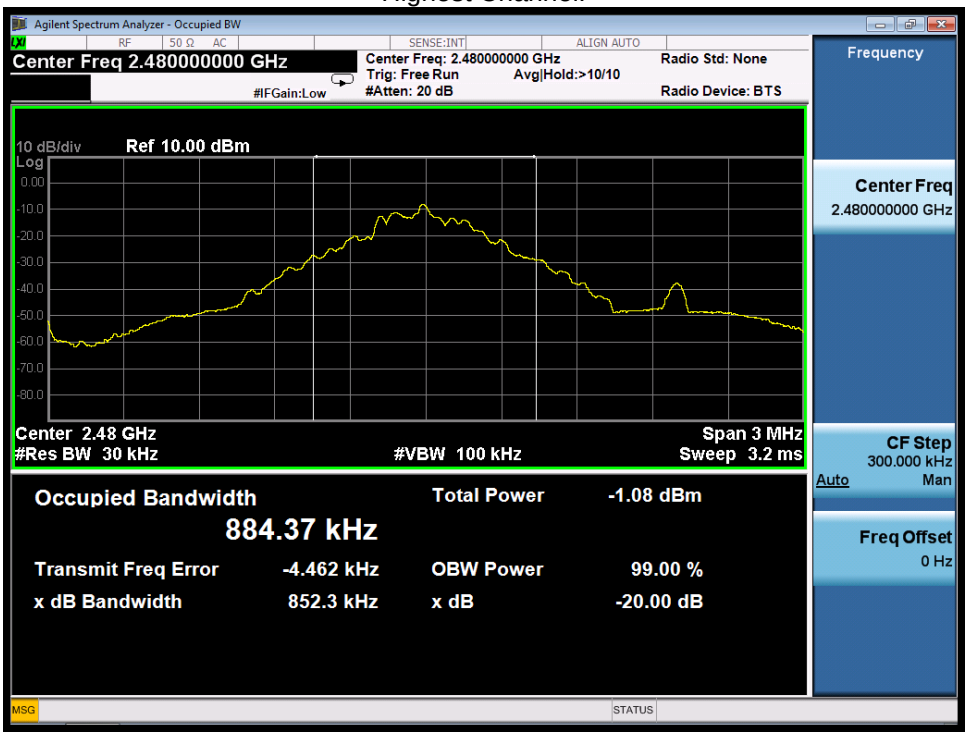
Lowest Channel:



Middle Channel:

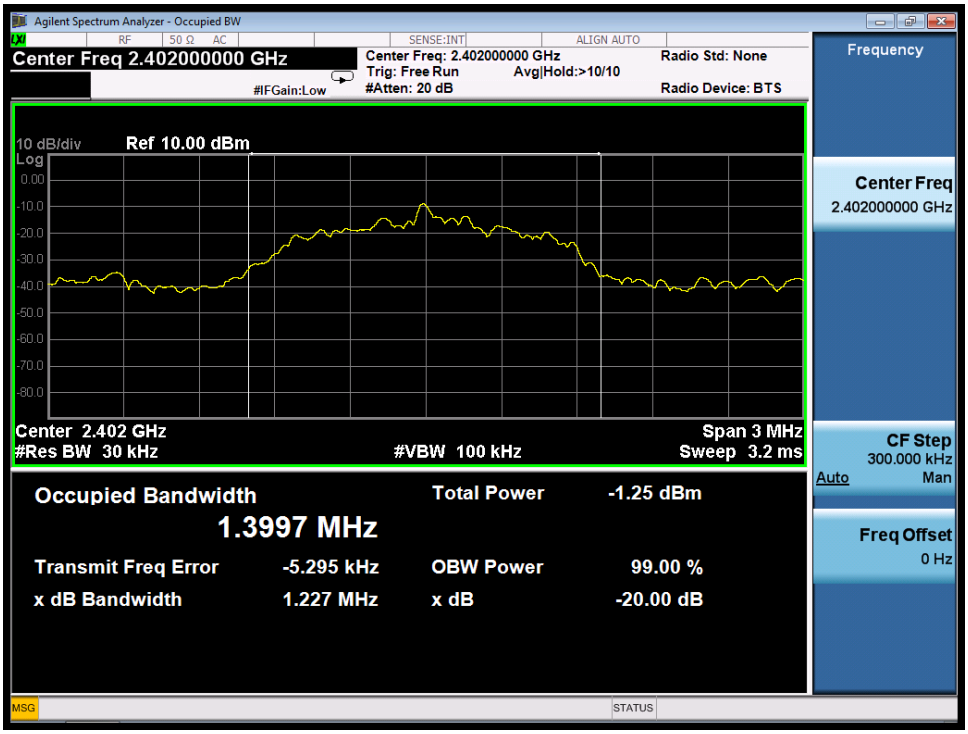


Highest Channel:

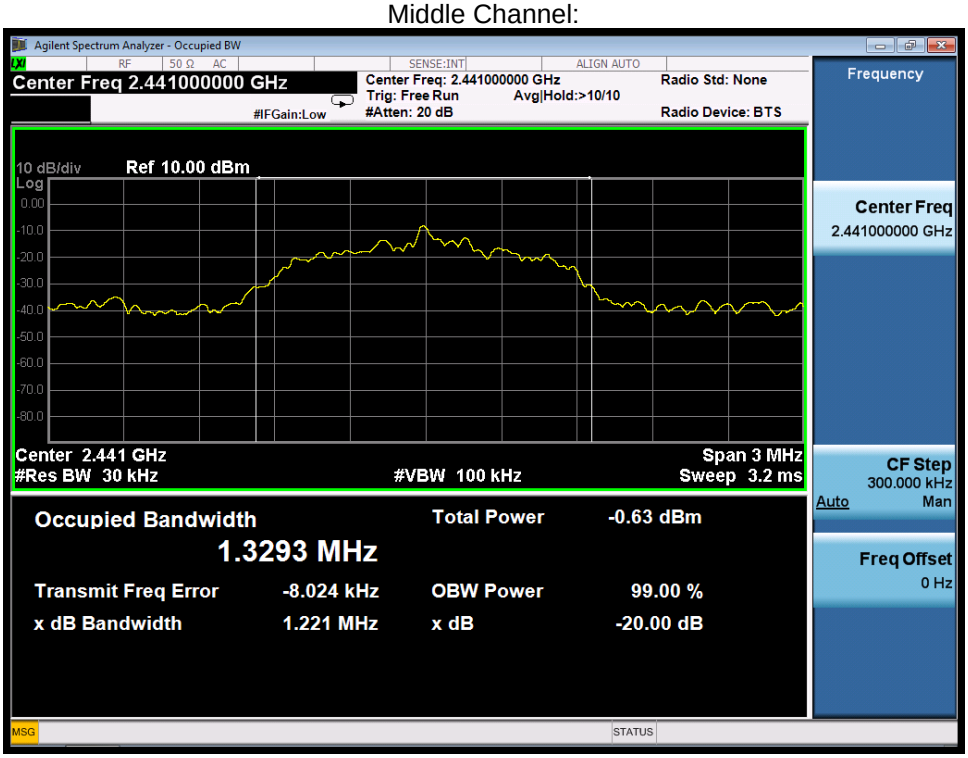


8DPSK

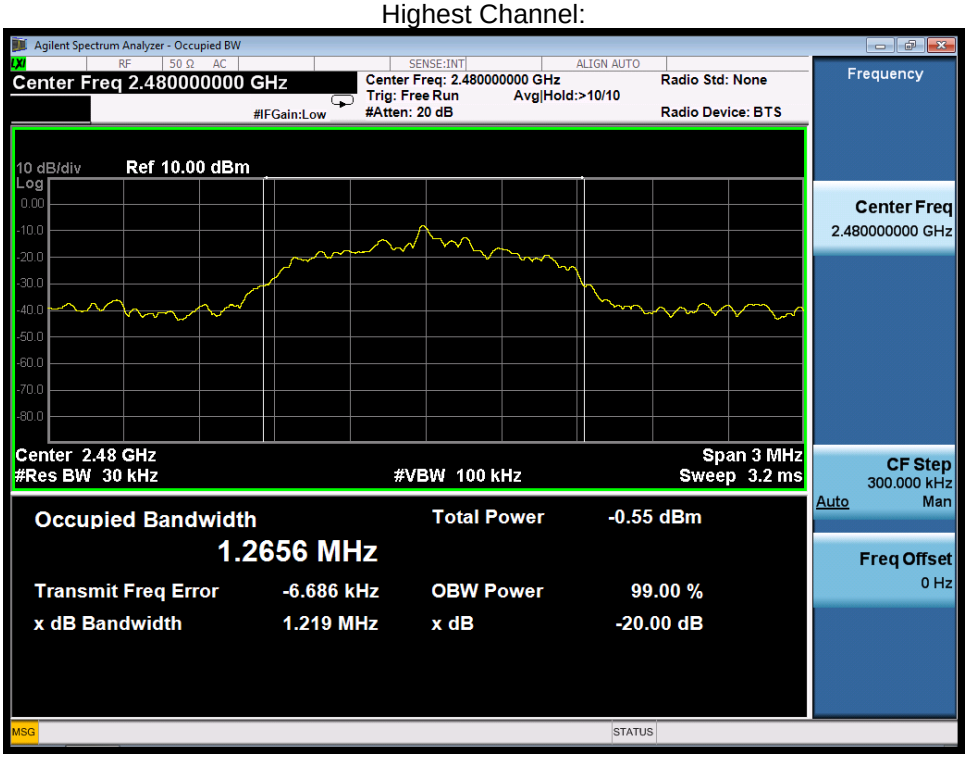
Lowest Channel:



Middle Channel:



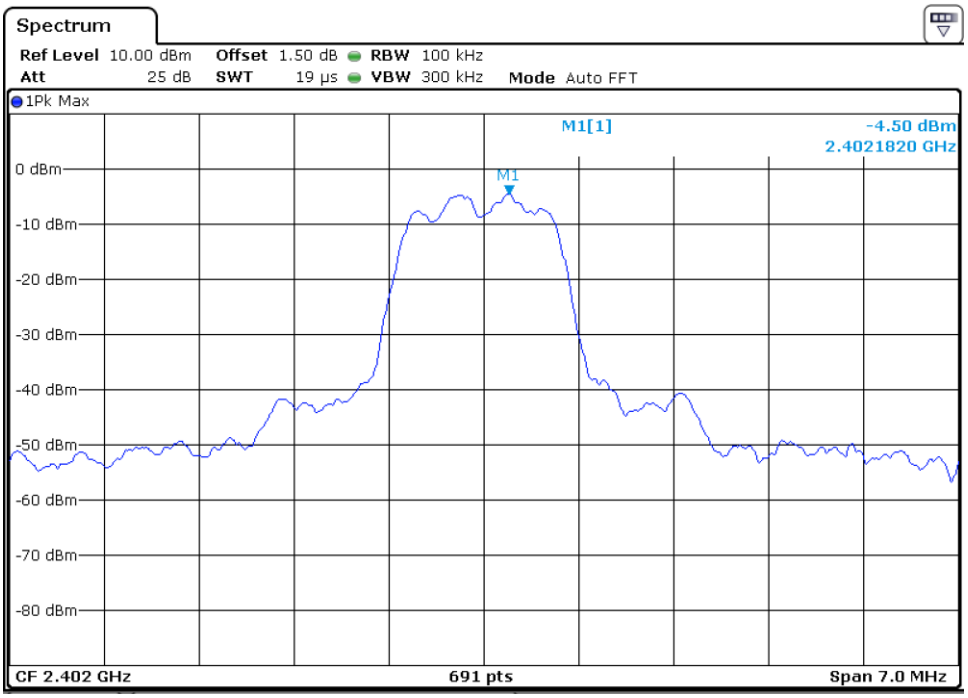
Highest Channel:

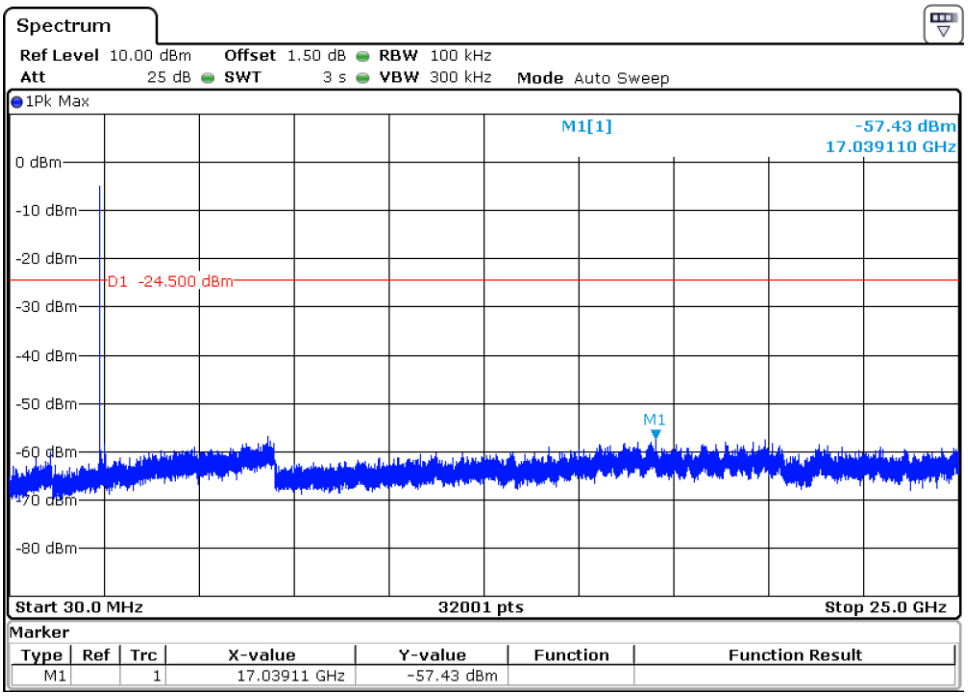


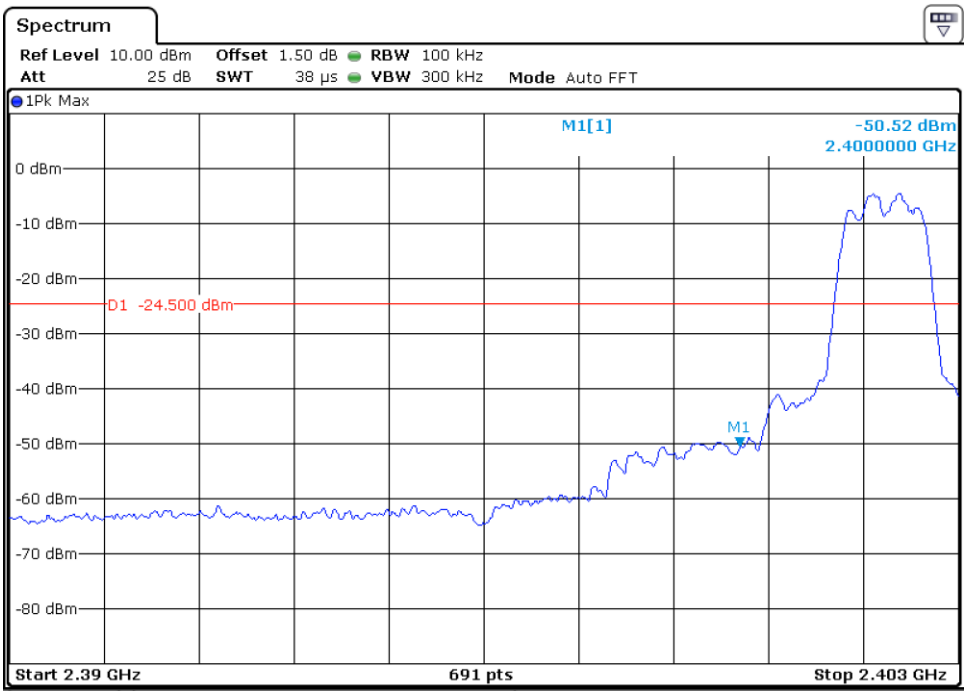
3. Conducted Spurious Emissions

3.1 Test Data

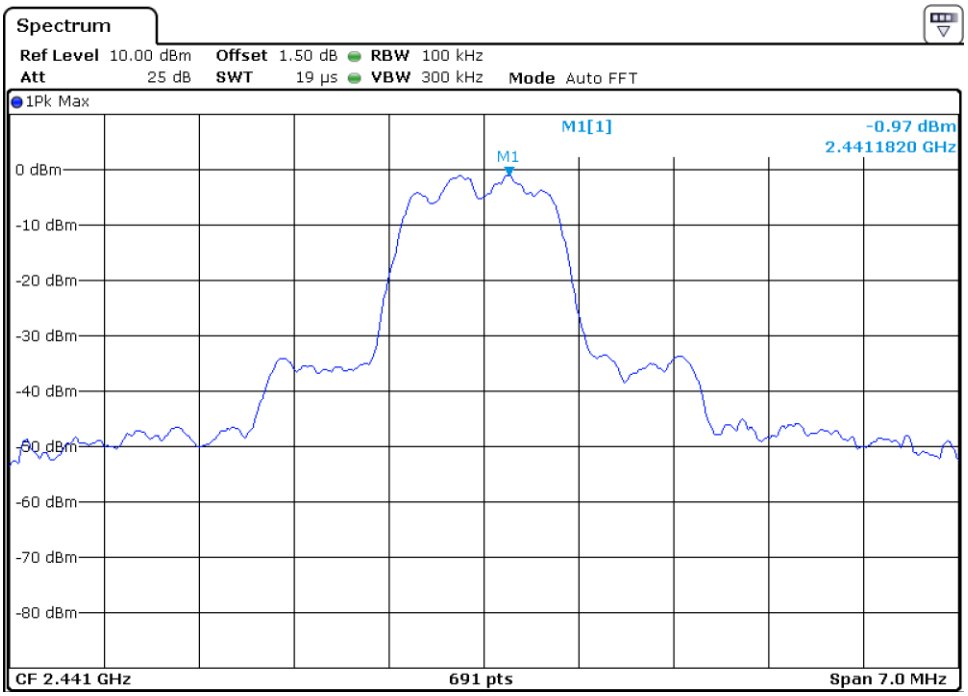
Lowest Channel

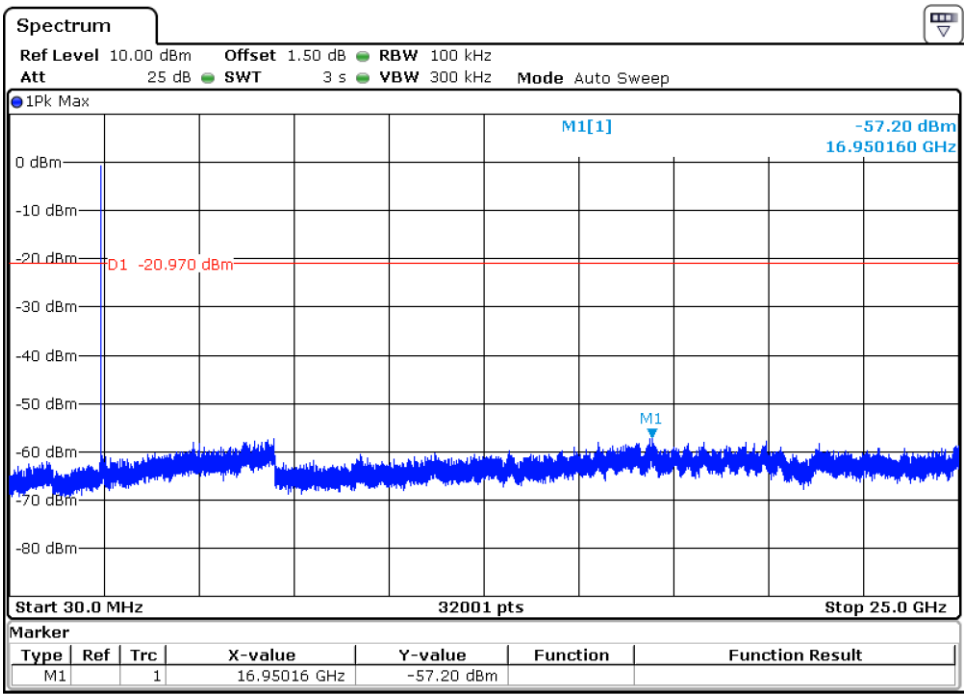




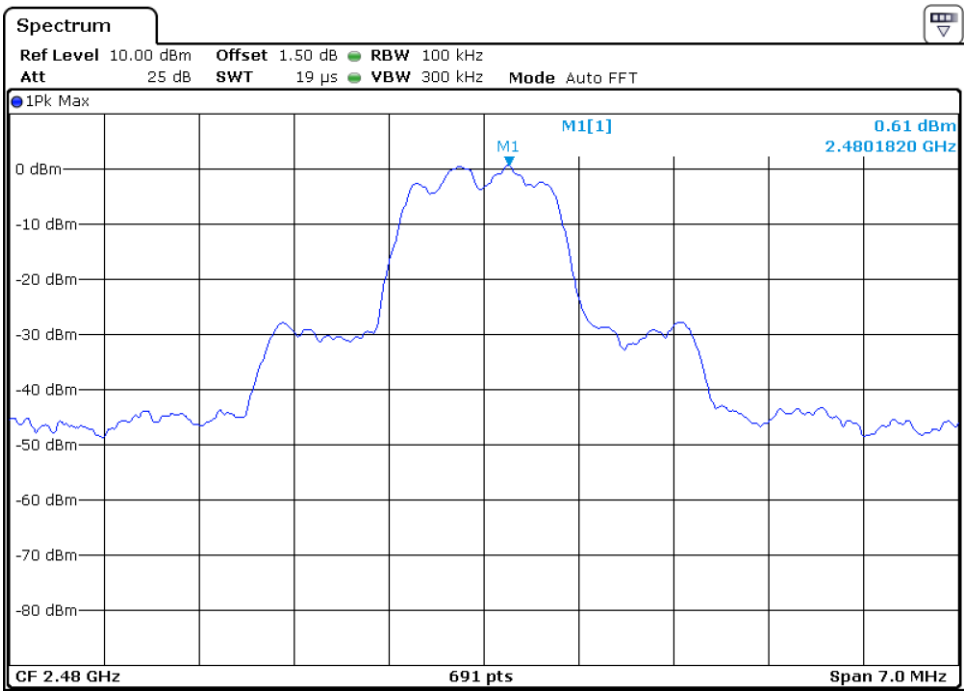


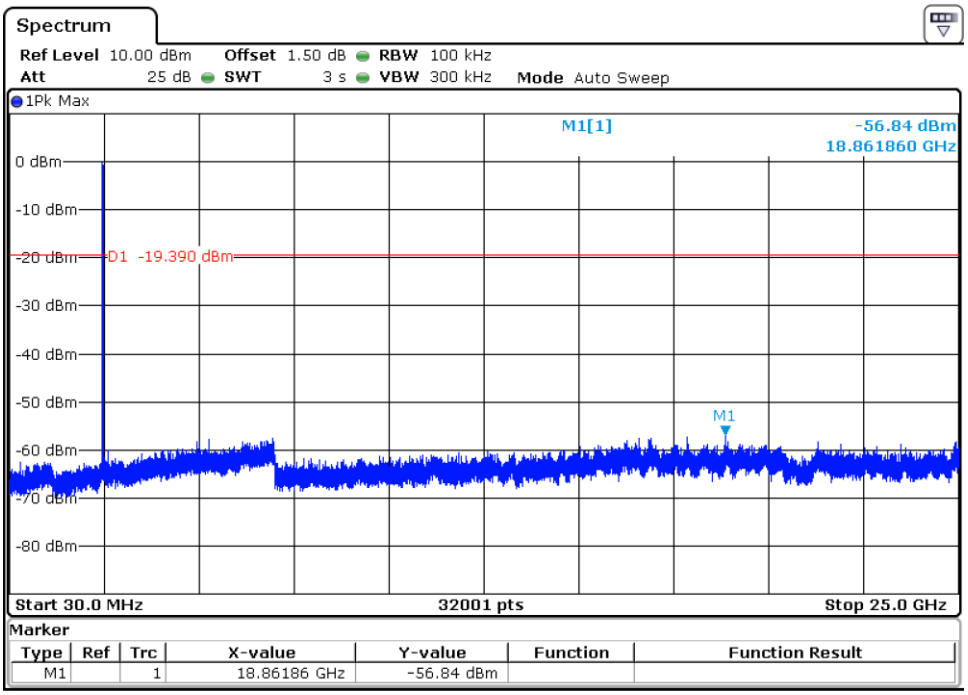
Middle Channel

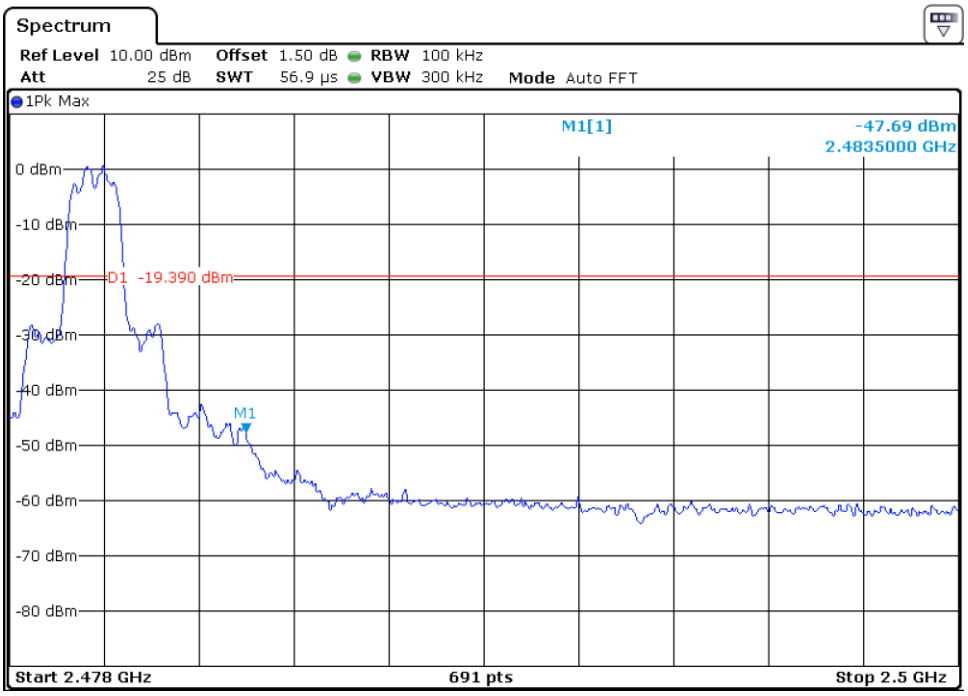




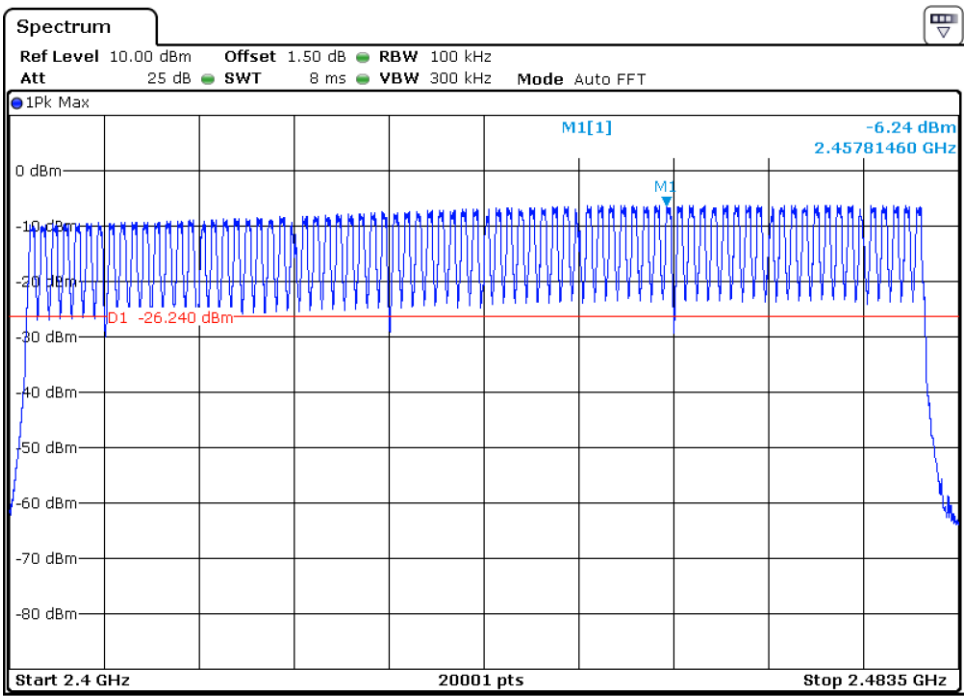
Highest Channel



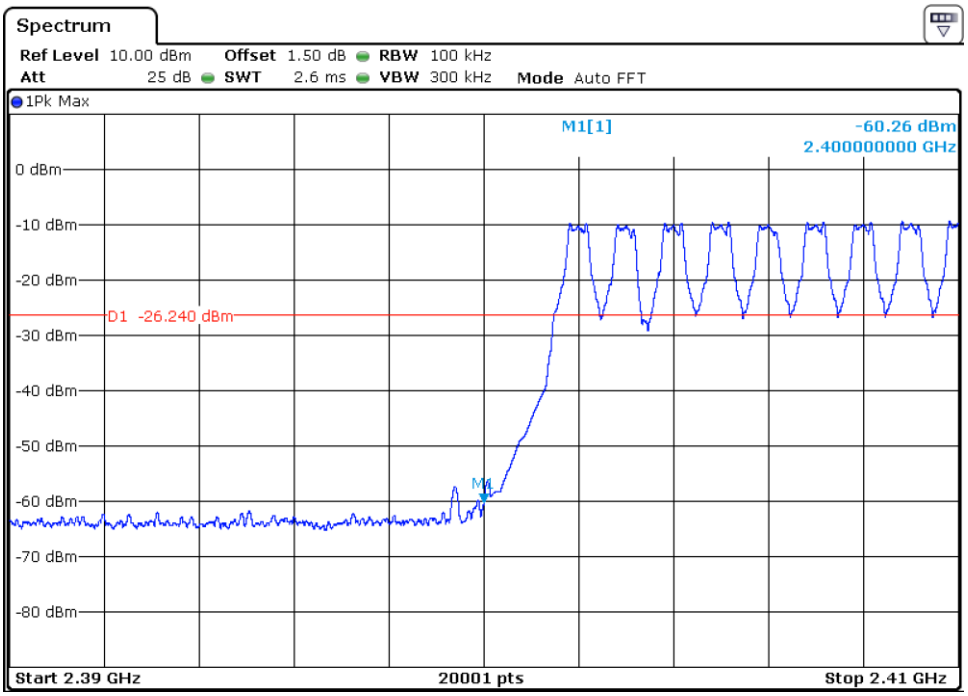

Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 100 kHz
Att 25 dB SWT 3 s VBW 300 kHz Mode Auto Sweep
1Pk Max
M1[1] -56.84 dBm
18.861860 GHz
0 dBm
-10 dBm
-20 dBm
D1 -19.390 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
M1
Start 30.0 MHz 32001 pts Stop 25.0 GHz
Marker
Type Ref Trc X-value Y-value Function Function Result
M1 1 18.86186 GHz -56.84 dBm


Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 100 kHz
Att 25 dB SWT 56.9 µs VBW 300 kHz Mode Auto FFT
1Pk Max
M1[1] -47.69 dBm
2.4835000 GHz
0 dBm
-10 dBm
-20 dBm
D1 -19.390 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
M1
Start 2.478 GHz 691 pts Stop 2.5 GHz

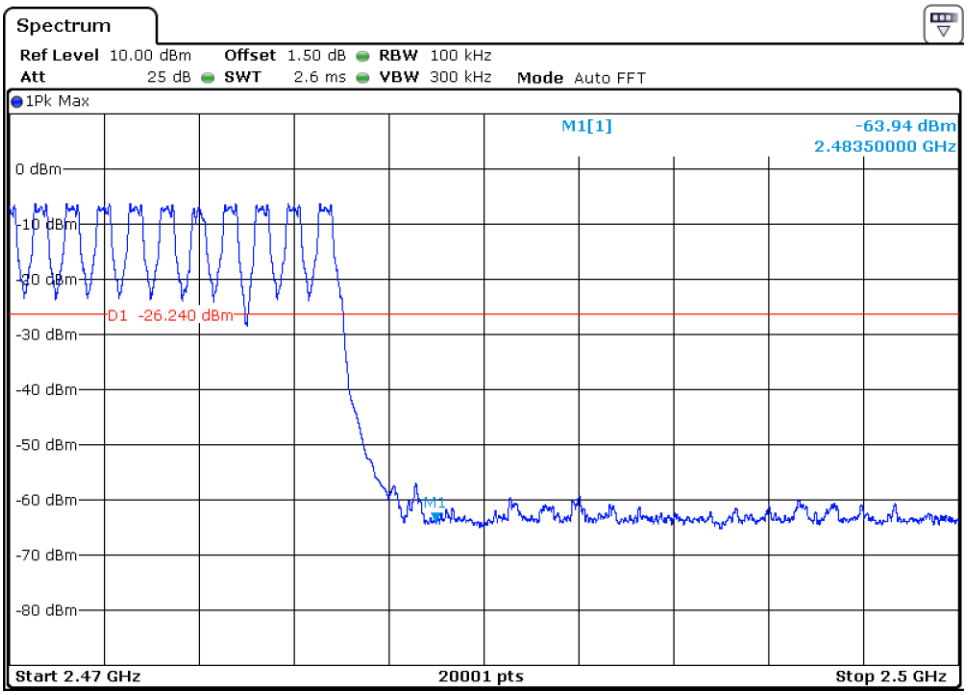
Bandedge with Hopping



Lowest Channel



Highest Channel

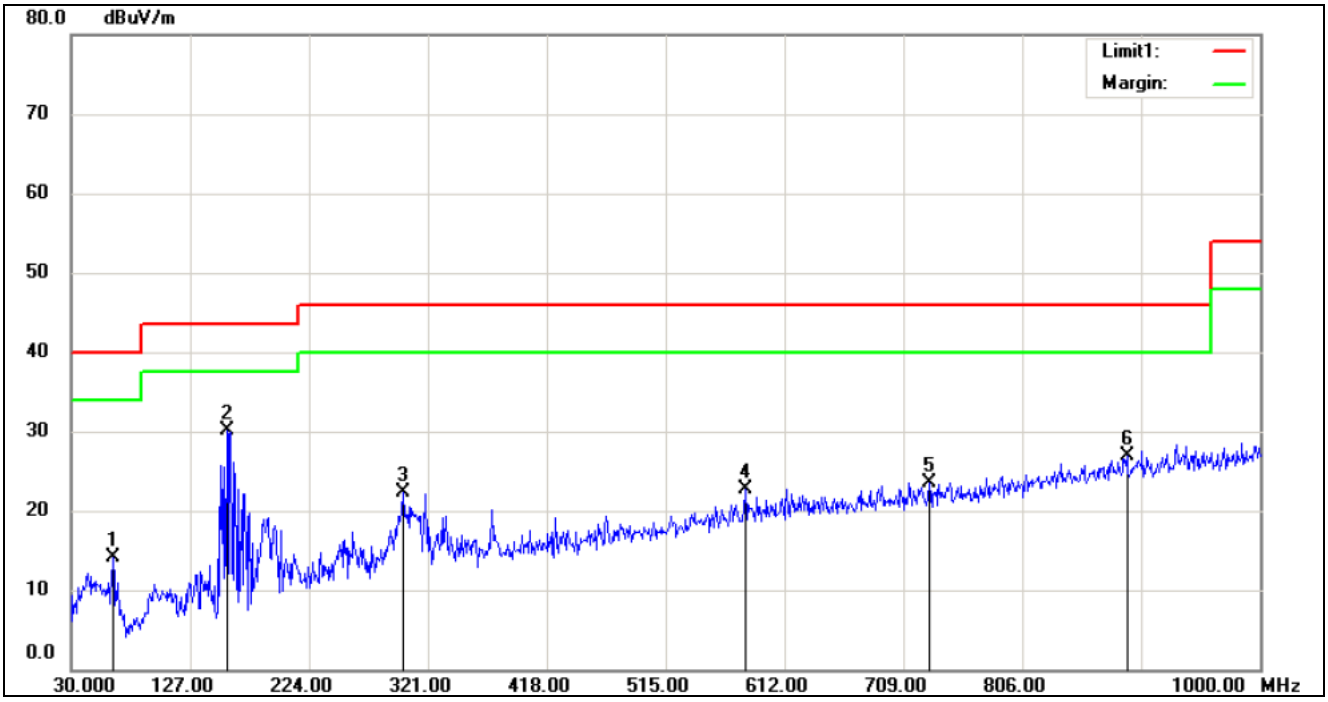


Note: Only the worst case were shown in this test report and the worst case test mode is 8DPSK, 3DH1

4. Radiated Spurious Emissions

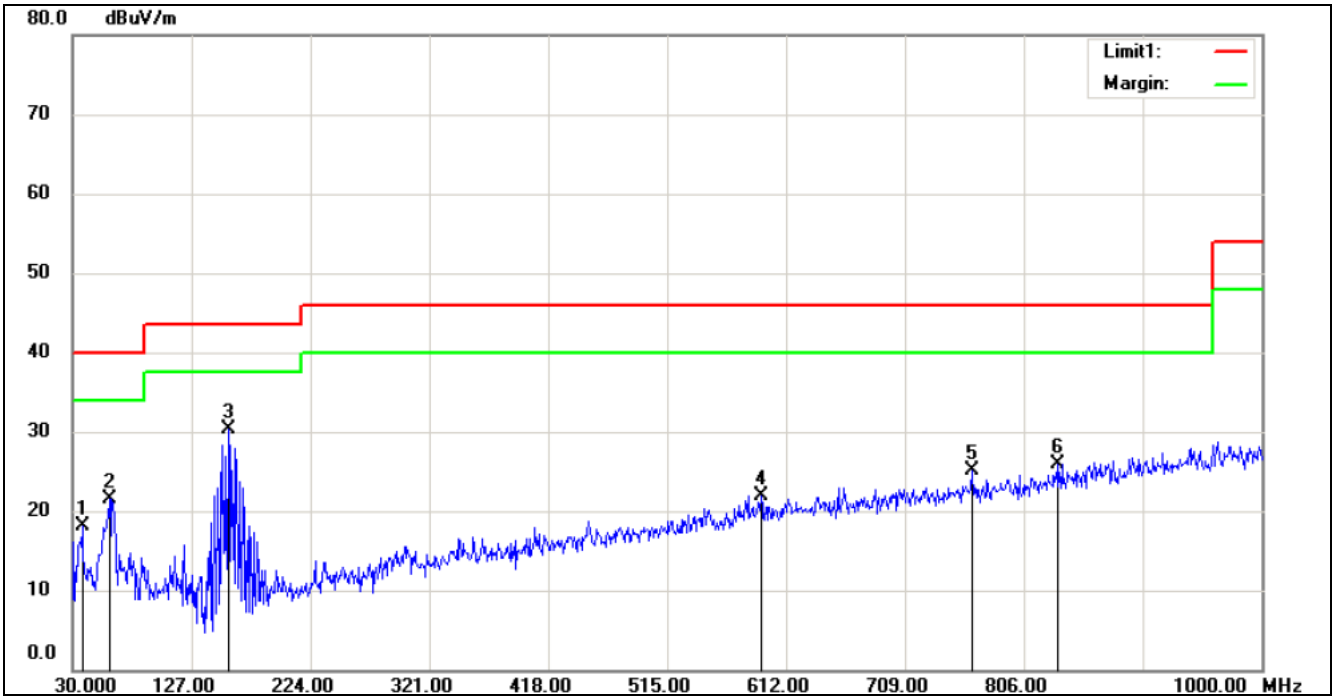
4.1 Test Data

Spurious Emissions of 30MHz to 1GHz	
EUT:	*Bluetooth Stereo Speaker with Powerbank*
Tested Model:	*NS-SPBTBRICK-SB*
Operating Condition:	*Transmitting Low Channel (2402MHz)*
Test Specification:	*Horizontal*



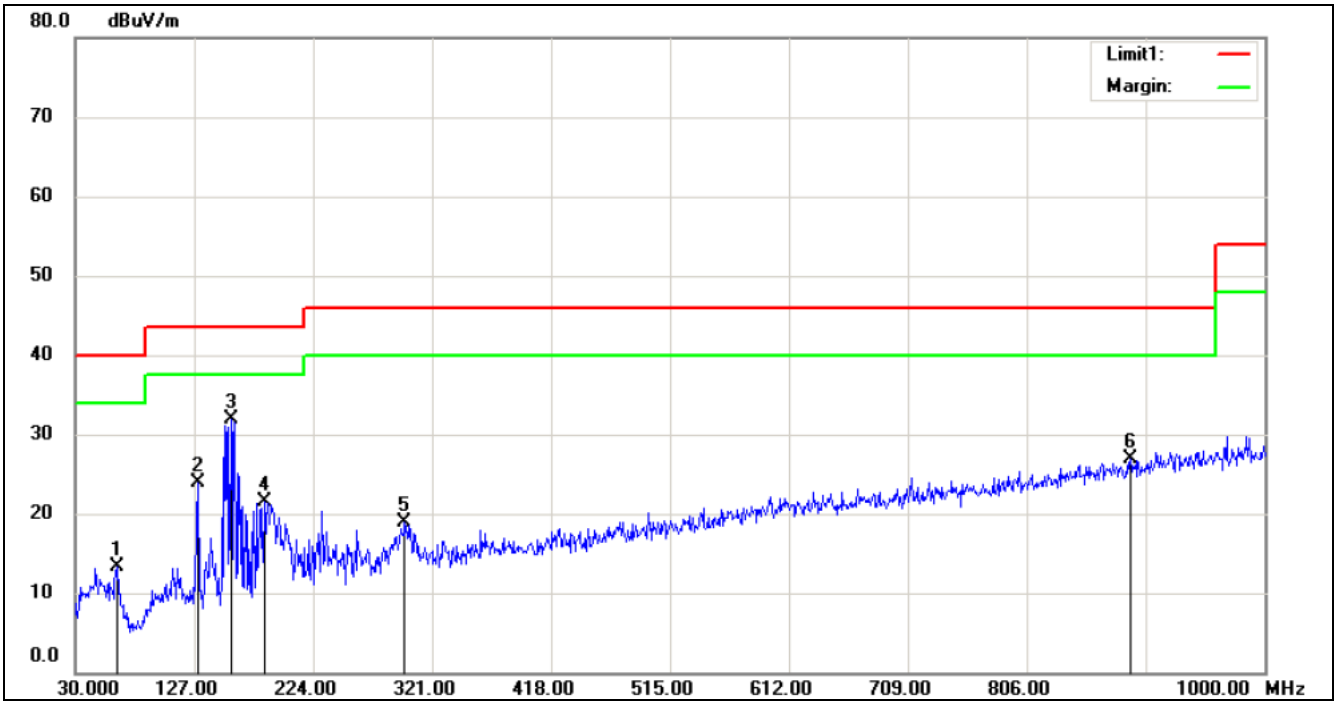
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		63.9500	29.44	-15.29	14.15	40.00	-25.85	QP			
2	*	157.0700	47.89	-17.79	30.10	43.50	-13.40	QP			
3		300.6300	33.81	-11.44	22.37	46.00	-23.63	QP			
4		579.9900	26.98	-4.34	22.64	46.00	-23.36	QP			
5		730.3400	25.39	-1.84	23.55	46.00	-22.45	QP			
6		891.3600	25.96	1.04	27.00	46.00	-19.00	QP			

Test Specification:	*Vertical*



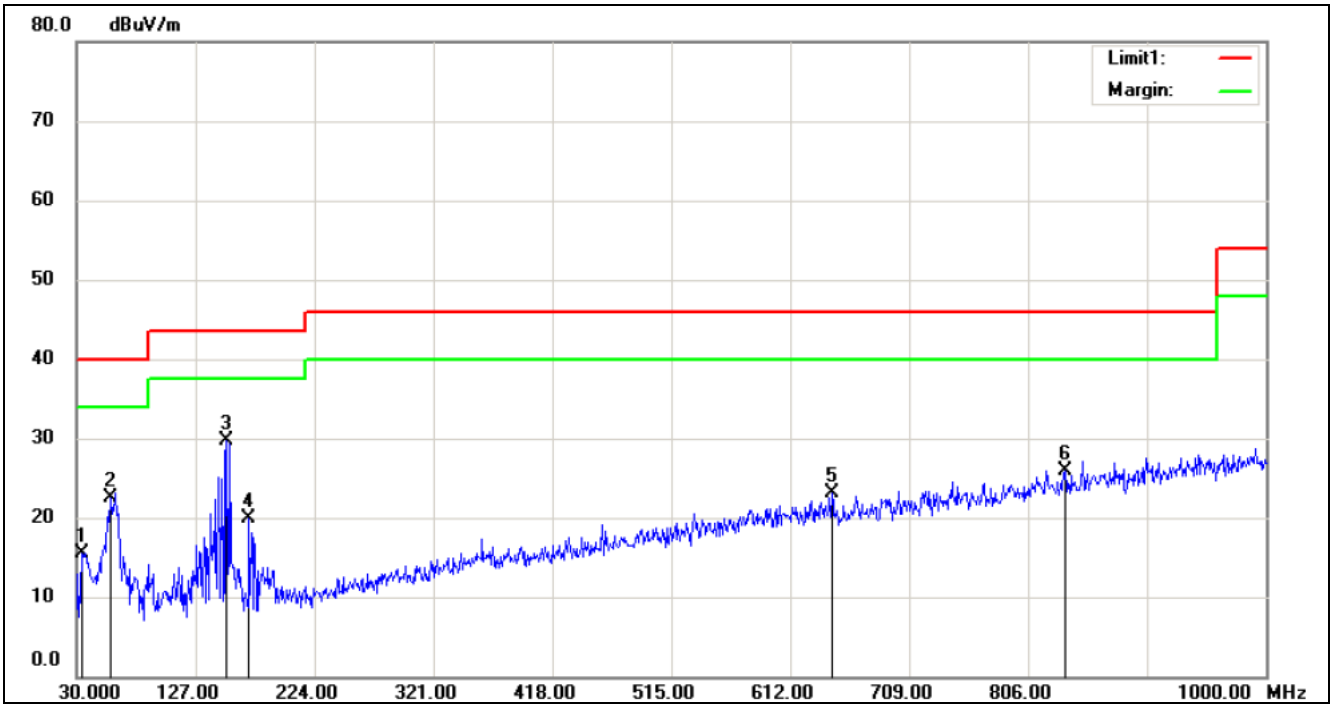
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		37.7600	33.13	-14.93	18.20	40.00	-21.80	QP			
2		60.0700	36.42	-14.87	21.55	40.00	-18.45	QP			
3	*	157.0700	48.04	-17.79	30.25	43.50	-13.25	QP			
4		591.6300	25.95	-4.01	21.94	46.00	-24.06	QP			
5		763.3200	26.38	-1.29	25.09	46.00	-20.91	QP			
6		834.1300	25.93	-0.06	25.87	46.00	-20.13	QP			

Operating Condition:	*Transmitting Middle Channel (2441MHz)*
Test Specification:	*Horizontal*



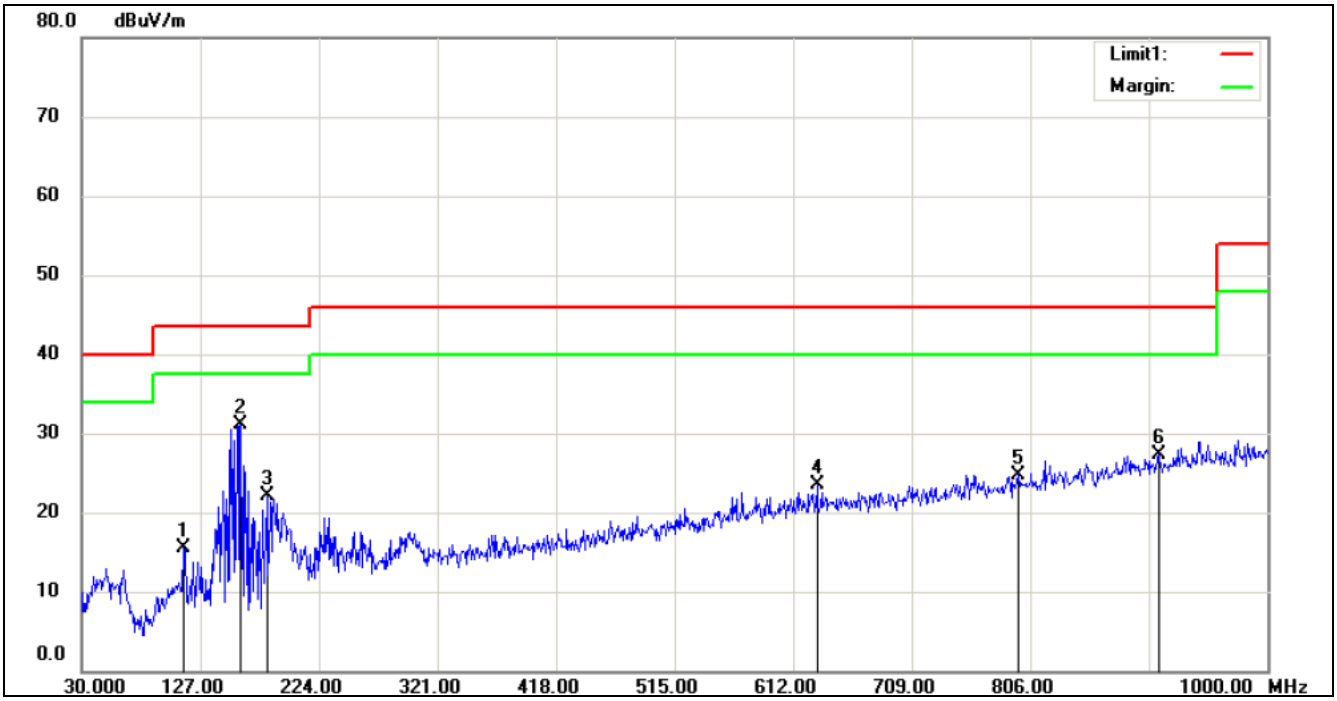
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		63.9500	28.68	-15.29	13.39	40.00	-26.61	QP			
2		129.9100	42.07	-18.18	23.89	43.50	-19.61	QP			
3	*	157.0700	49.61	-17.79	31.82	43.50	-11.68	QP			
4		184.2300	37.51	-16.00	21.51	43.50	-21.99	QP			
5		298.6900	30.29	-11.48	18.81	46.00	-27.19	QP			
6		890.3900	25.84	1.02	26.86	46.00	-19.14	QP			

Test Specification:	*Vertical*



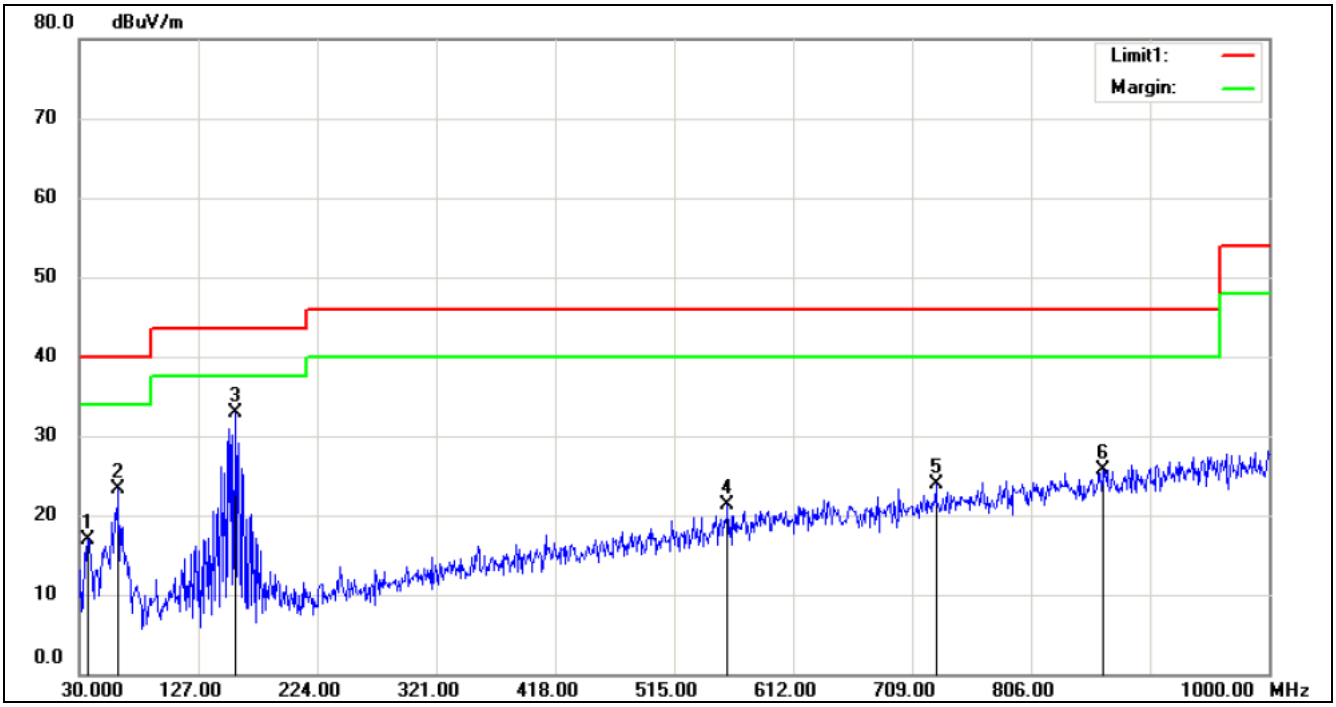
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		33.8800	31.88	-16.31	15.57	40.00	-24.43	QP			
2		58.1300	37.09	-14.60	22.49	40.00	-17.51	QP			
3	*	152.2200	47.84	-18.16	29.68	43.50	-13.82	QP			
4		170.6500	37.02	-17.13	19.89	43.50	-23.61	QP			
5		645.9500	26.20	-3.18	23.02	46.00	-22.98	QP			
6		836.0700	26.02	-0.04	25.98	46.00	-20.02	QP			

Operating Condition:	*Transmitting High Channel (2480MHz)*
Test Specification:	*Horizontal*



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		113.4200	30.85	-15.40	15.45	43.50	-28.05	QP			
2	*	159.9800	48.70	-17.56	31.14	43.50	-12.36	QP			
3		182.2900	38.37	-16.19	22.18	43.50	-21.32	QP			
4		631.4000	26.82	-3.36	23.46	46.00	-22.54	QP			
5		796.3000	25.60	-0.80	24.80	46.00	-21.20	QP			
6		910.7600	25.99	1.40	27.39	46.00	-18.61	QP			

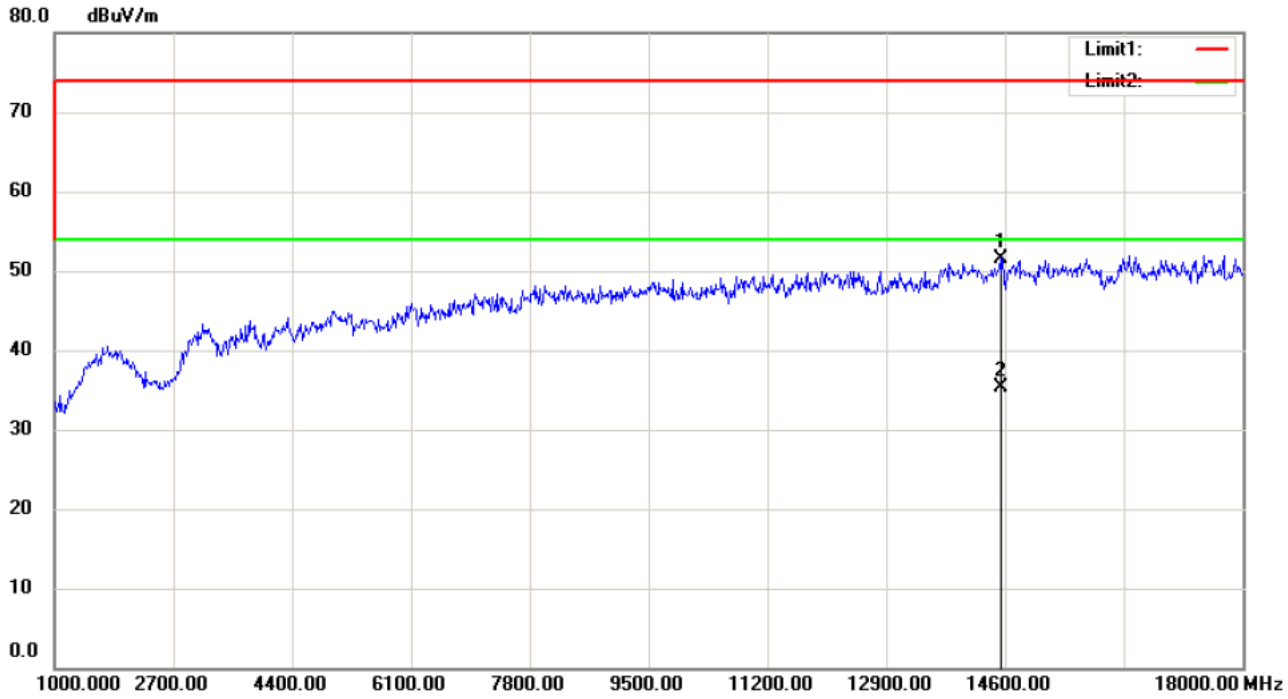
Test Specification:	*Vertical*



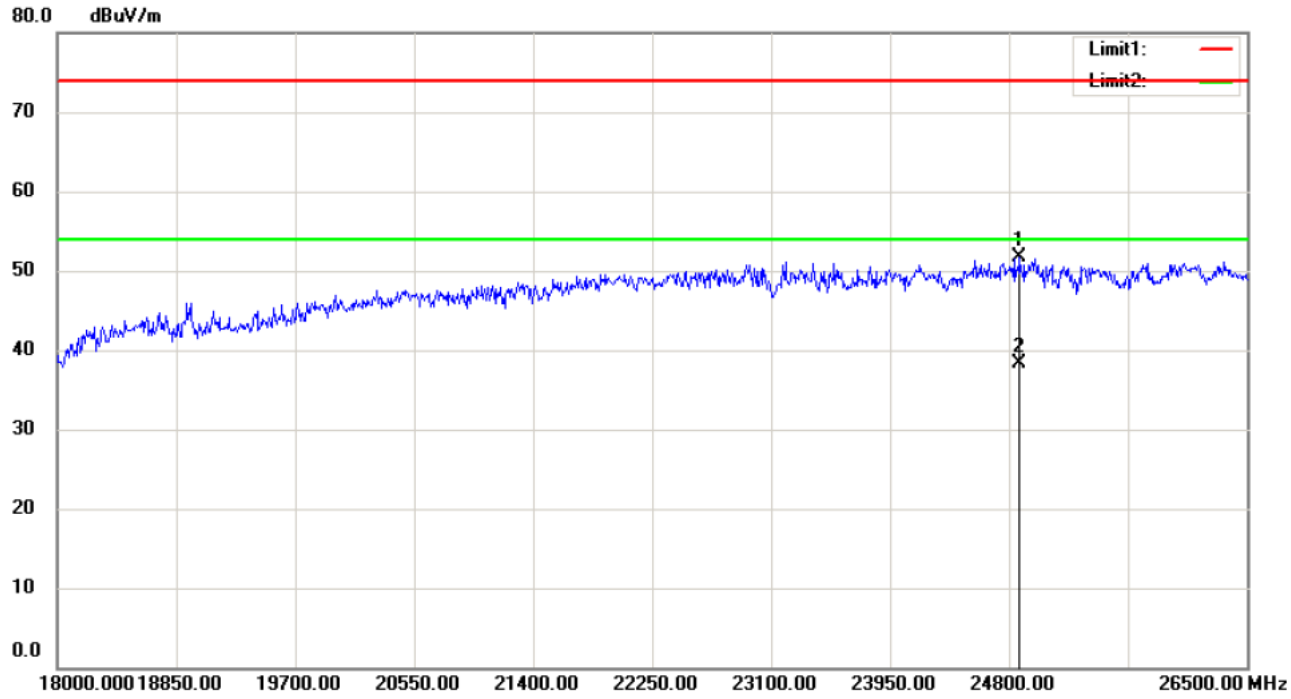
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		36.7900	32.37	-15.37	17.00	40.00	-23.00	QP			
2		62.0100	38.47	-15.07	23.40	40.00	-16.60	QP			
3	*	157.0700	50.72	-17.79	32.93	43.50	-10.57	QP			
4		558.6500	26.22	-4.92	21.30	46.00	-24.70	QP			
5		728.4000	25.85	-1.88	23.97	46.00	-22.03	QP			
6		864.2000	25.28	0.51	25.79	46.00	-20.21	QP			

Radiated Spurious Emissions of Above 1GHz

Operating Condition:	*Transmitting Low Channel (2402MHz)*
Test Specification:	*Horizontal*

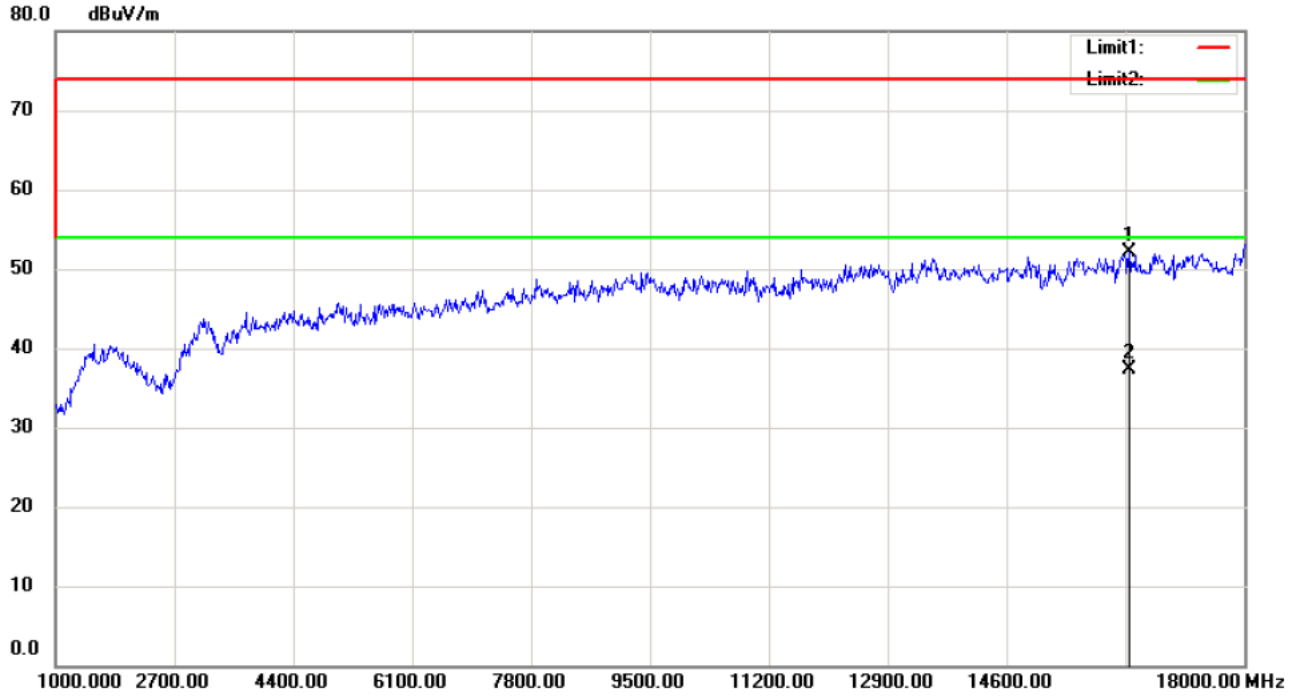


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		14532.00	53.34	-1.74	51.60	74.00	-22.40	peak			
2	*	14532.00	37.14	-1.74	35.40	54.00	-18.60	AVG			

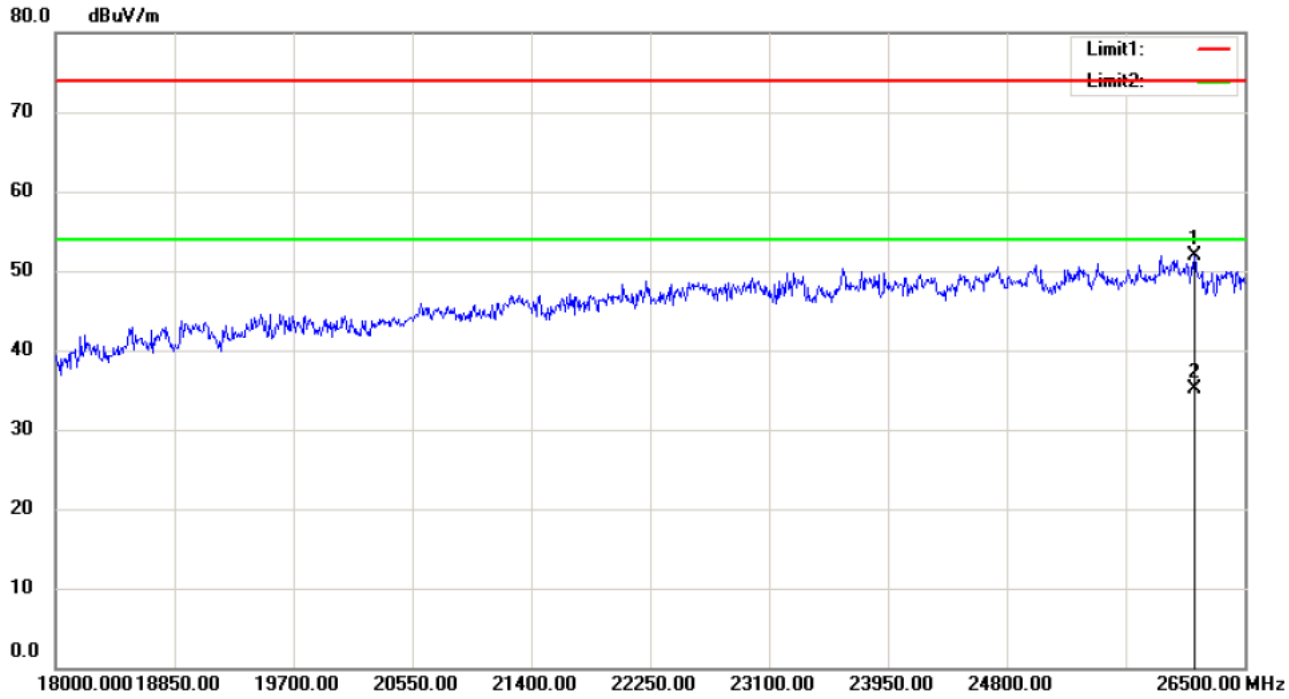


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		24876.50	88.80	-37.02	51.78	74.00	-22.22	peak			
2	*	24876.50	75.42	-37.02	38.40	54.00	-15.60	AVG			

Test Specification:	*Vertical*

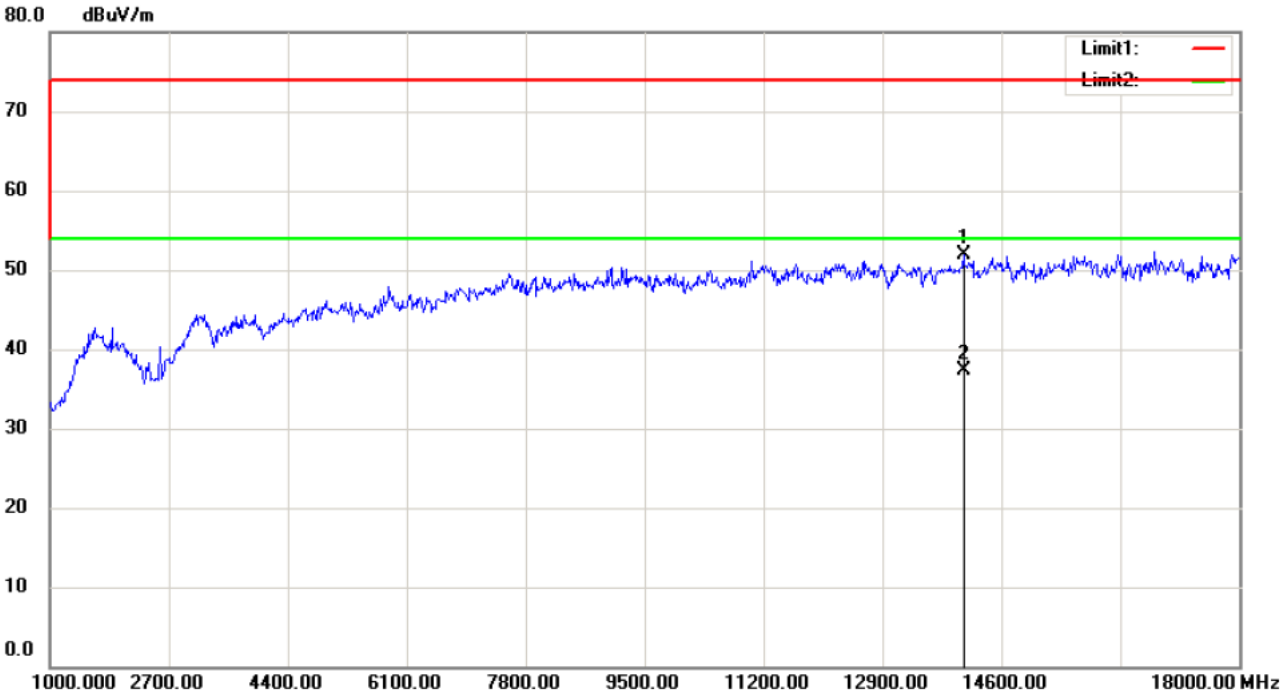


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		16351.00	56.66	-4.54	52.12	74.00	-21.88	peak			
2	*	16351.00	41.84	-4.54	37.30	54.00	-16.70	AVG			

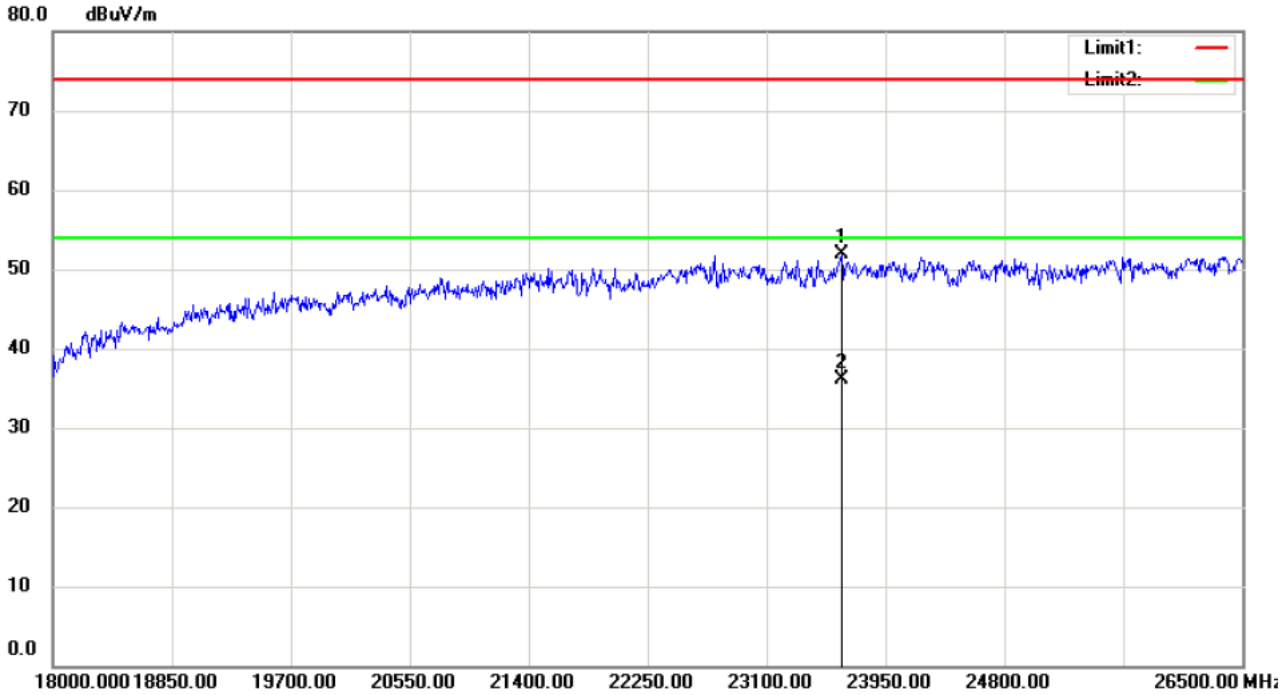


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		26143.00	87.58	-35.62	51.96	74.00	-22.04	peak			
2	*	26143.00	70.72	-35.62	35.10	54.00	-18.90	AVG			

Operating Condition:	*Transmitting Middle Channel (2441MHz)*
Test Specification:	*Horizontal*

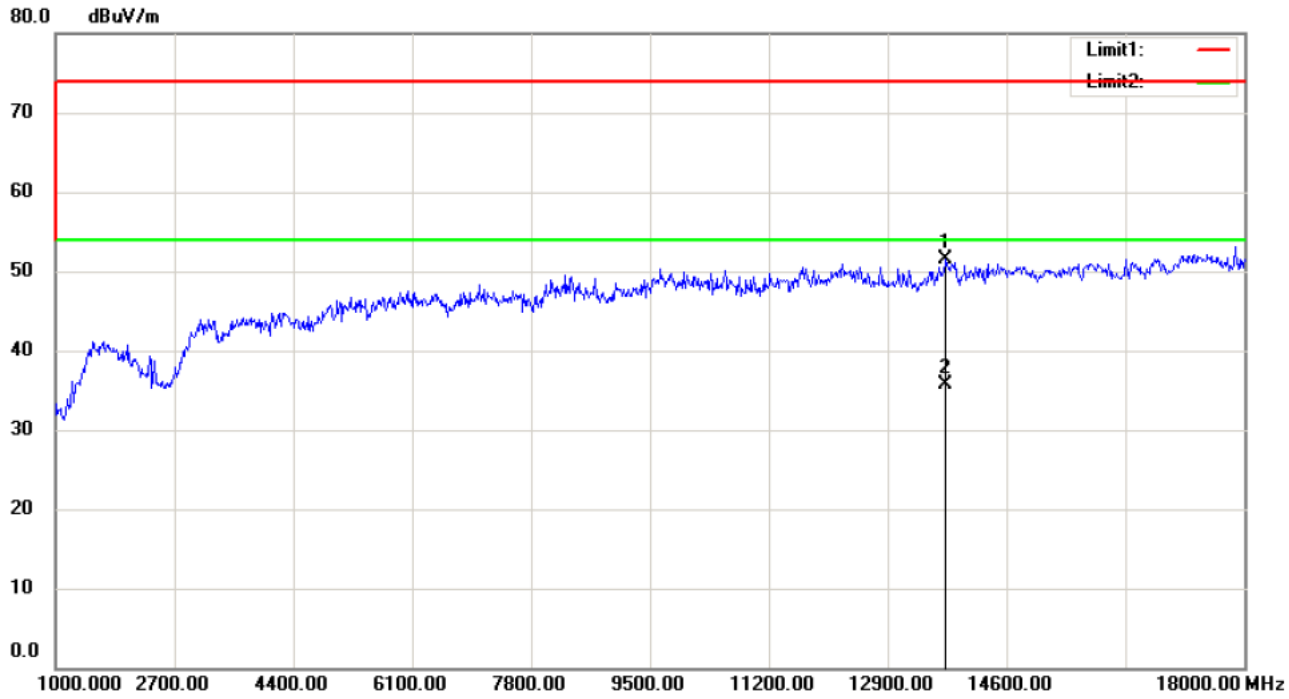


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		14056.00	52.61	-0.79	51.82	74.00	-22.18	peak			
2	*	14056.00	38.19	-0.79	37.40	54.00	-16.60	AVG			

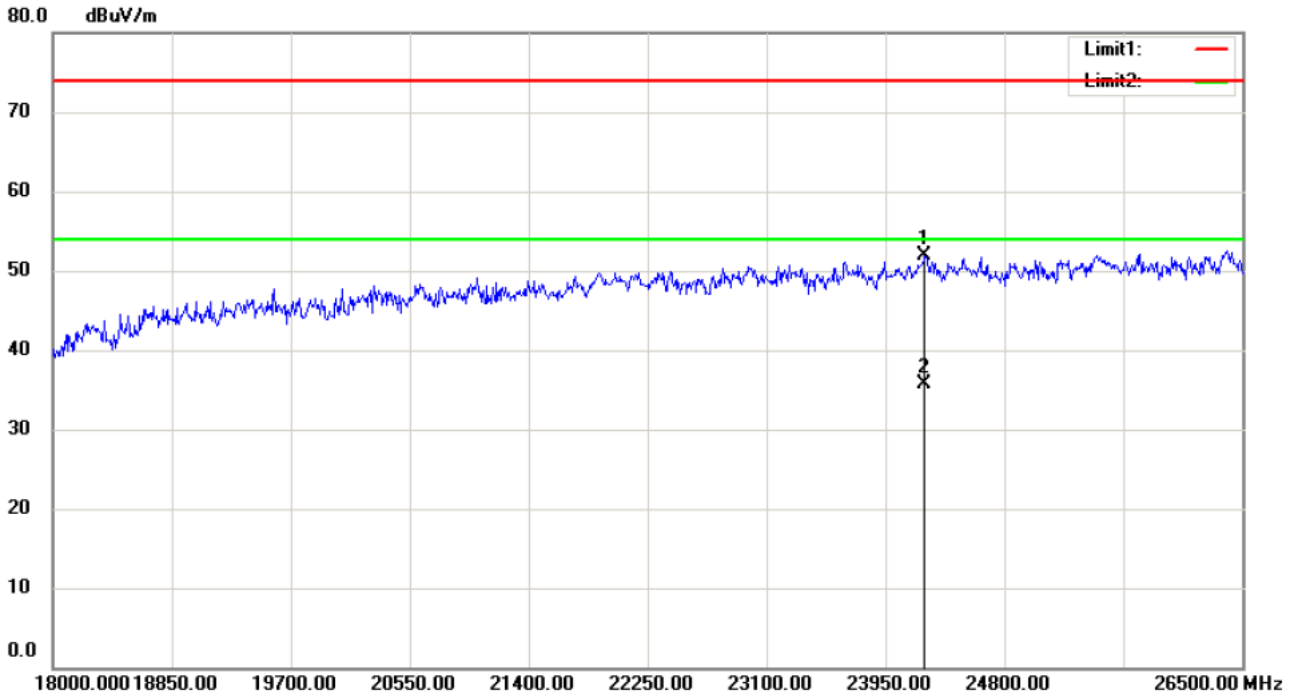


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		23635.50	89.32	-37.51	51.81	74.00	-22.19	peak			
2	*	23635.50	73.71	-37.51	36.20	54.00	-17.80	AVG			

Test Specification:	*Vertical*

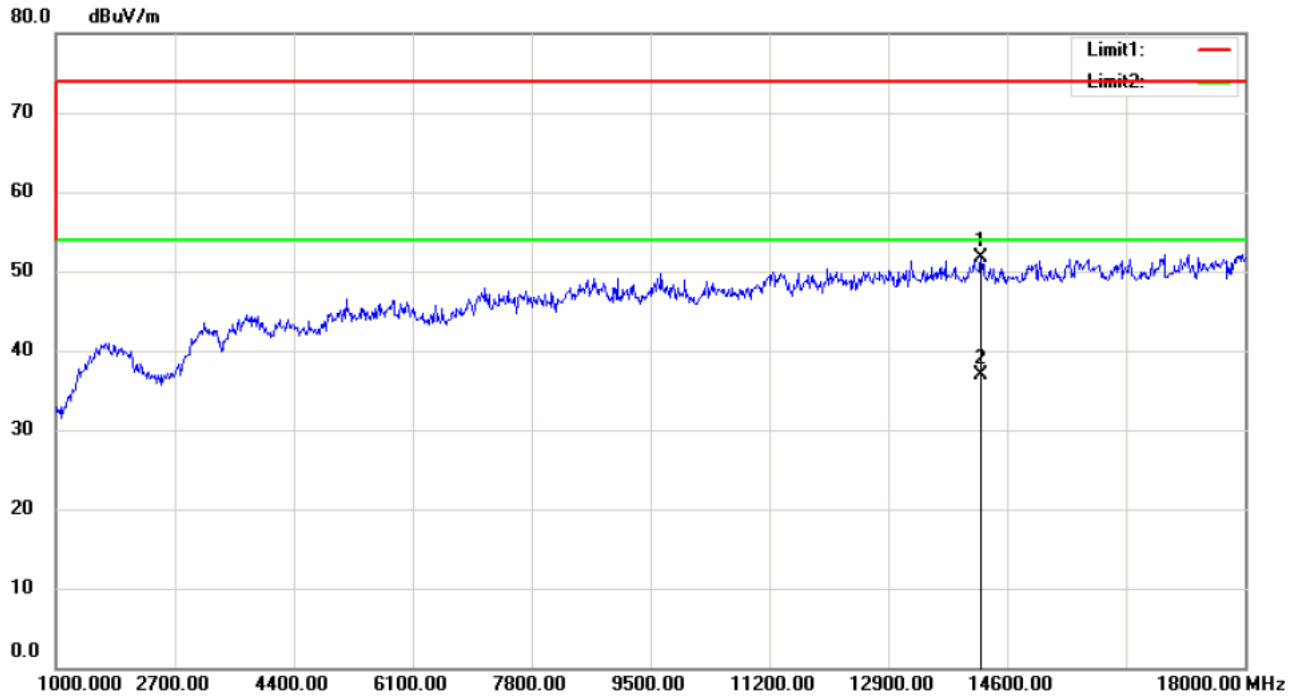


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		13733.00	53.22	-1.81	51.41	74.00	-22.59	peak			
2	*	13733.00	37.61	-1.81	35.80	54.00	-18.20	AVG			

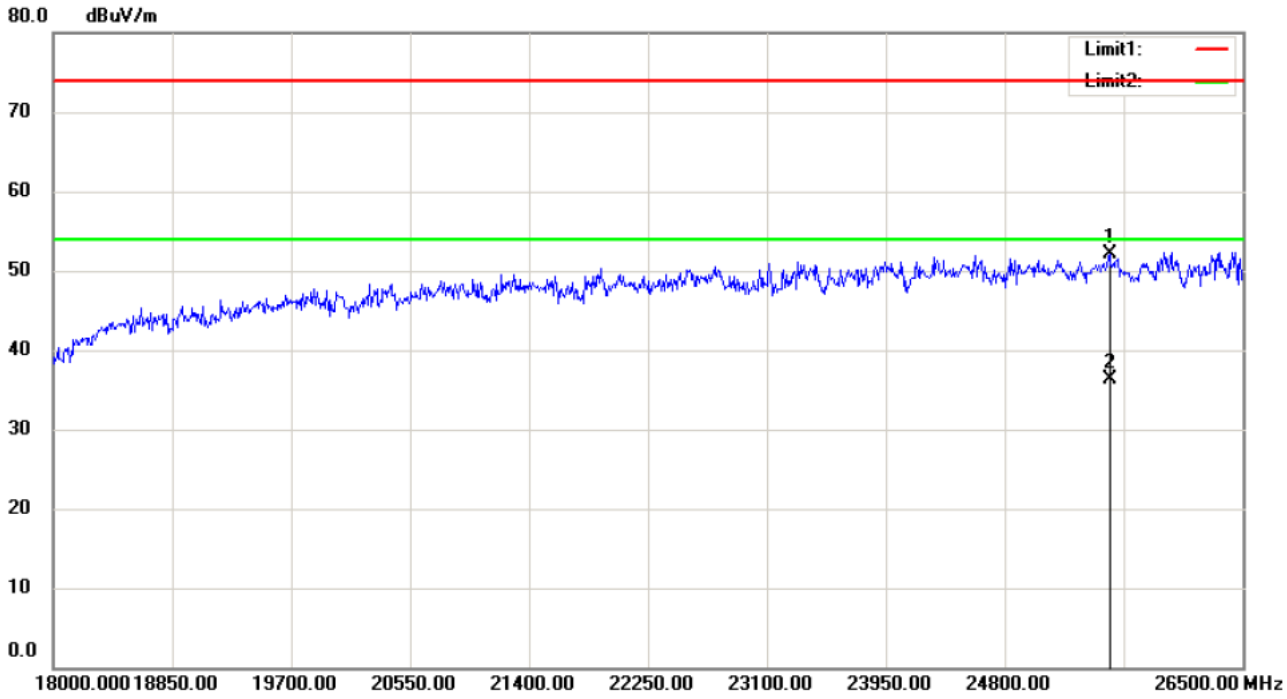


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		24230.50	88.97	-37.10	51.87	74.00	-22.13	peak			
2	*	24230.50	72.90	-37.10	35.80	54.00	-18.20	AVG			

Operating Condition:	*Transmitting High Channel (2480MHz)*
Test Specification:	*Horizontal*

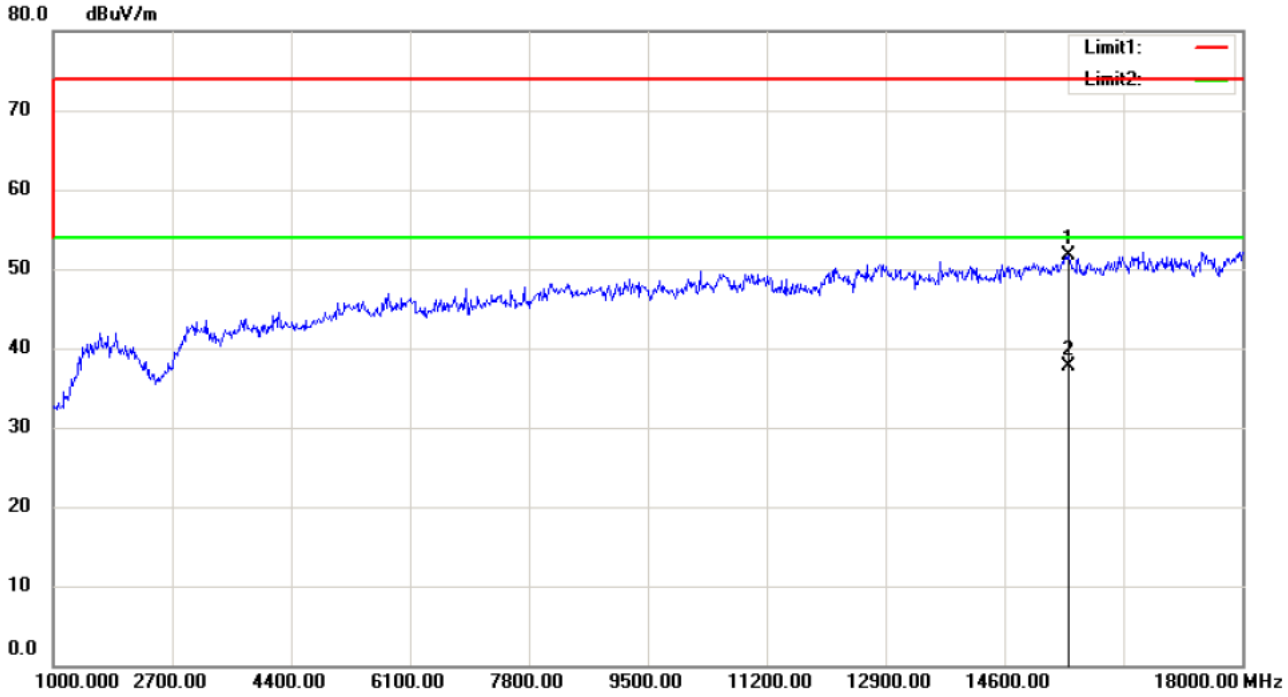


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		14226.00	52.84	-1.13	51.71	74.00	-22.29	peak			
2	*	14226.00	38.03	-1.13	36.90	54.00	-17.10	AVG			

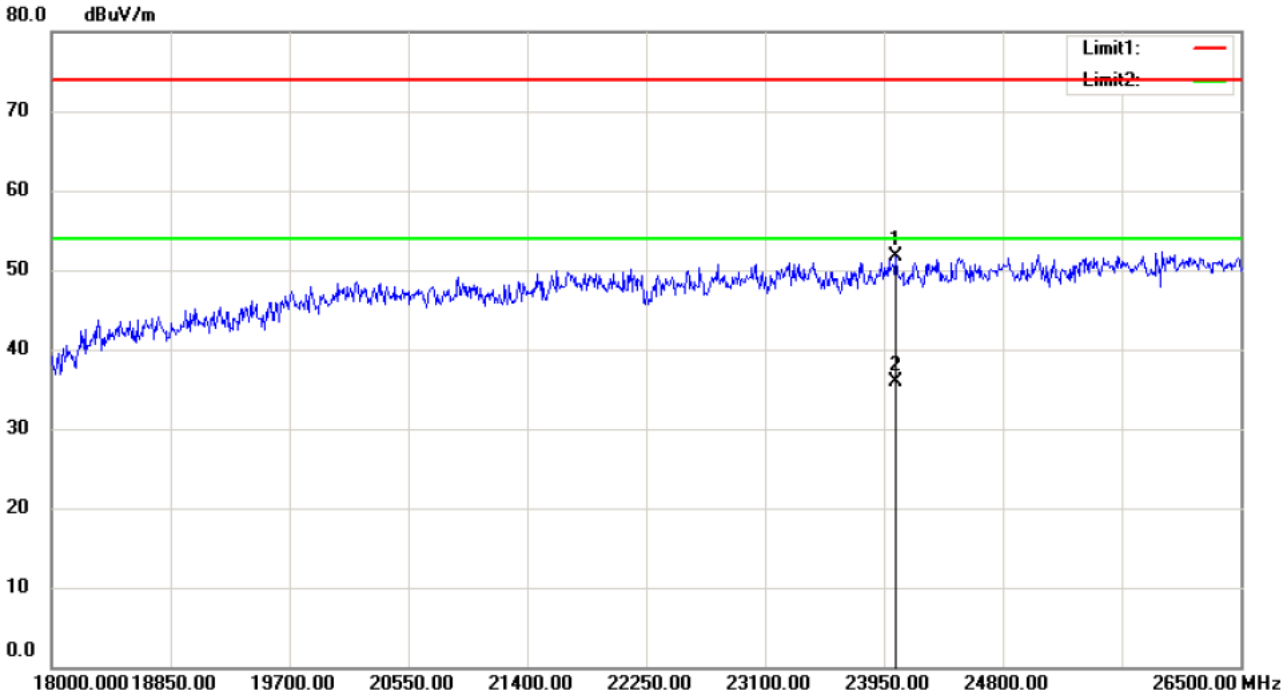


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		25548.00	88.43	-36.34	52.09	74.00	-21.91	peak			
2	*	25548.00	72.74	-36.34	36.40	54.00	-17.60	AVG			

Test Specification:		*Vertical*



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		15518.00	56.43	-4.68	51.75	74.00	-22.25	peak			
2	*	15518.00	42.48	-4.68	37.80	54.00	-16.20	AVG			



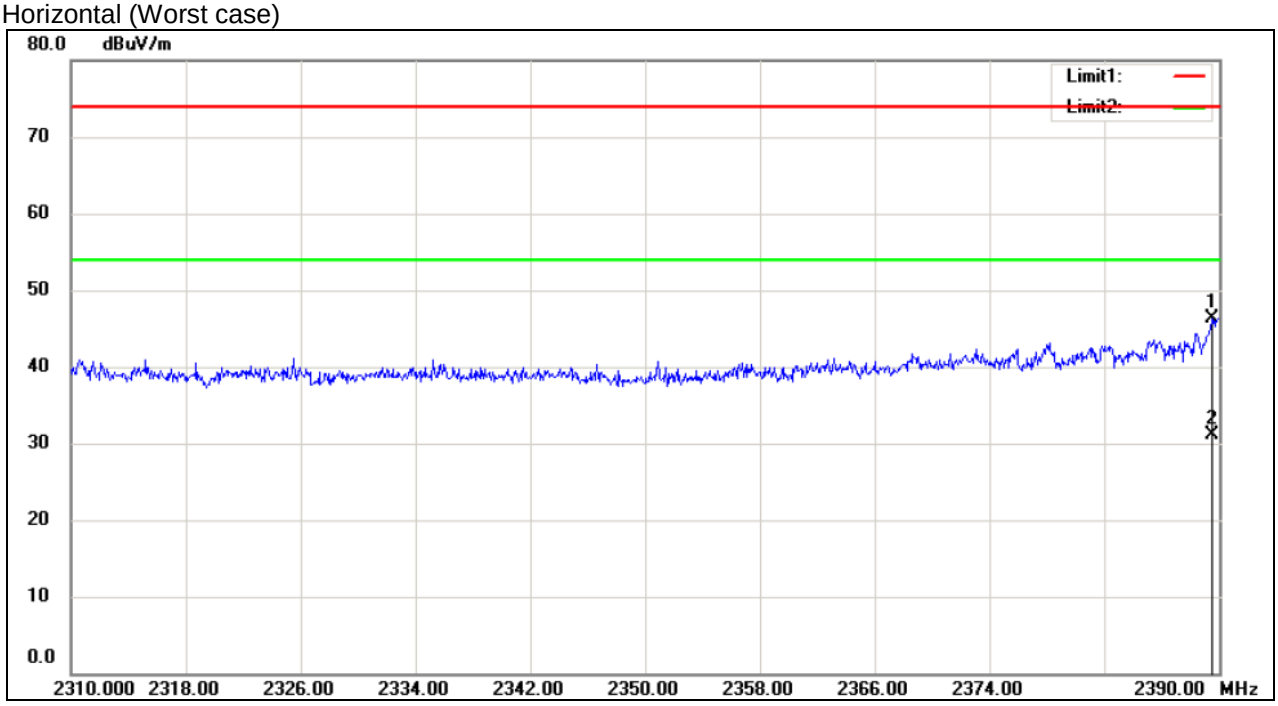
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		24035.00	88.78	-37.13	51.65	74.00	-22.35	peak			
2	*	24035.00	73.03	-37.13	35.90	54.00	-18.10	AVG			

Note:
1, The EUT was rotated through three orthogonal axes to determine the attitude that maximizes the emissions. After that the EUT was manually handled to find the orientation that has the maximum emission, which is the orientation shown in the test set-up photos.
2, Testing is carried out with frequency rang 9kHz to the tenth harmonics.
3, Only the worst case were shown in this test report and the worst case test mode is 8DPSK, 3DH1.
4, The margin is greater than 20 dB are not shown in this Appendix.

4.2 Restricted bands

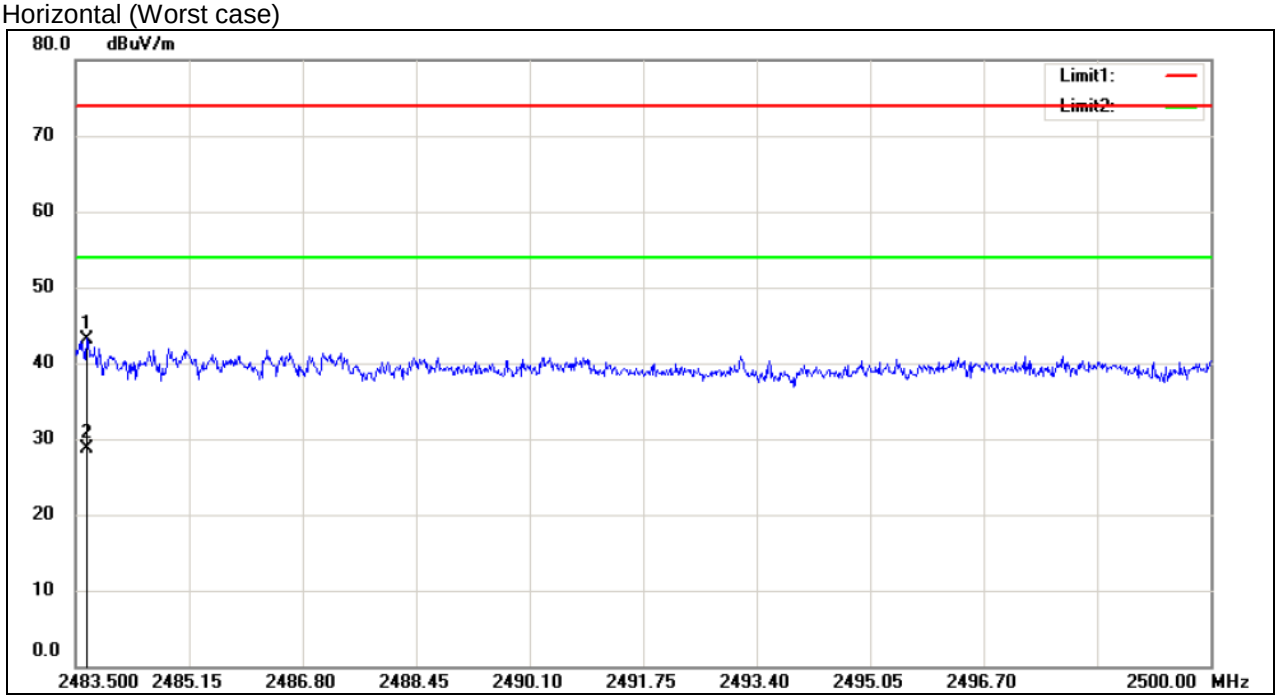
4.2.1 Test Data

Lowest Channel
Horizontal (Worst case)



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		2389.520	63.47	-17.15	46.32	74.00	-27.68	peak			
2	*	2389.520	48.35	-17.15	31.20	54.00	-22.80	AVG			

Highest Channel
Horizontal (Worst case)



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	cm	degree	Comment
1		2483.665	59.95	-16.75	43.20	74.00	-30.80	peak			
2	*	2483.665	45.55	-16.75	28.80	54.00	-25.20	AVG			

Note:
1, The EUT was rotated through three orthogonal axes to determine the attitude that maximizes the emissions. After that the EUT was manually handled to find the orientation that has the maximum emission, which is the orientation shown in the test set-up photos.
2, Only the worst case were shown in this test report and the worst case test mode is 8DPSK, 3DH1.

5. 20dB Bandwidth

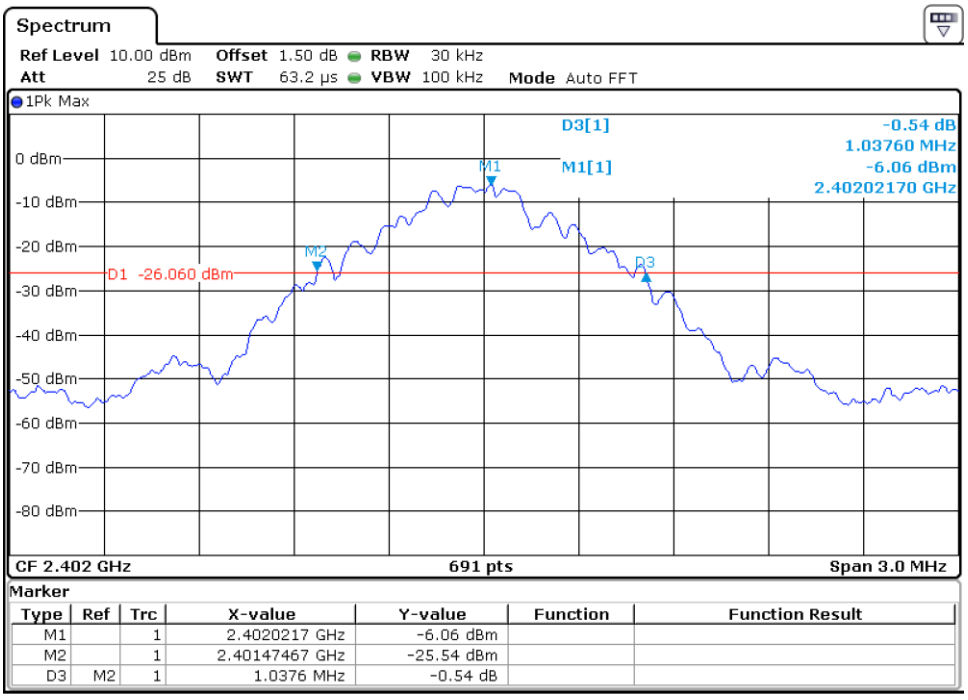
5.1 Test Data

Test Mode	Test Channel (MHz)	20 dB Bandwidth (KHz)
GFSK	2402	1.0376
	2441	1.0376
	2480	1.0376
8DPSK	2402	1.3589
	2441	1.3589
	2480	1.3676

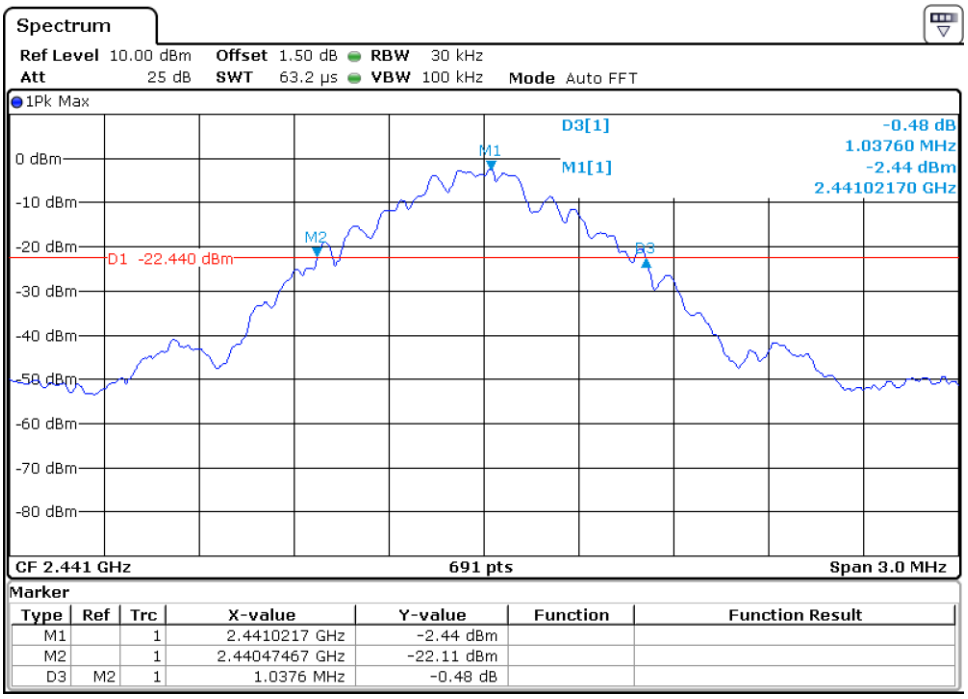
5.2 Test Plots

GFSK

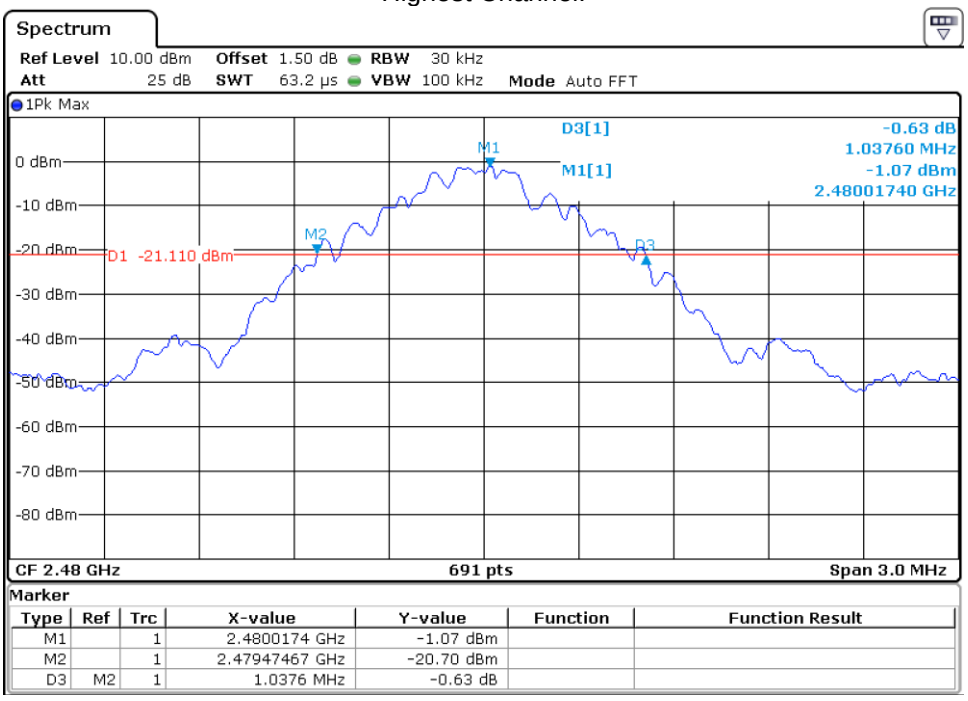
Lowest Channel:



Middle Channel:

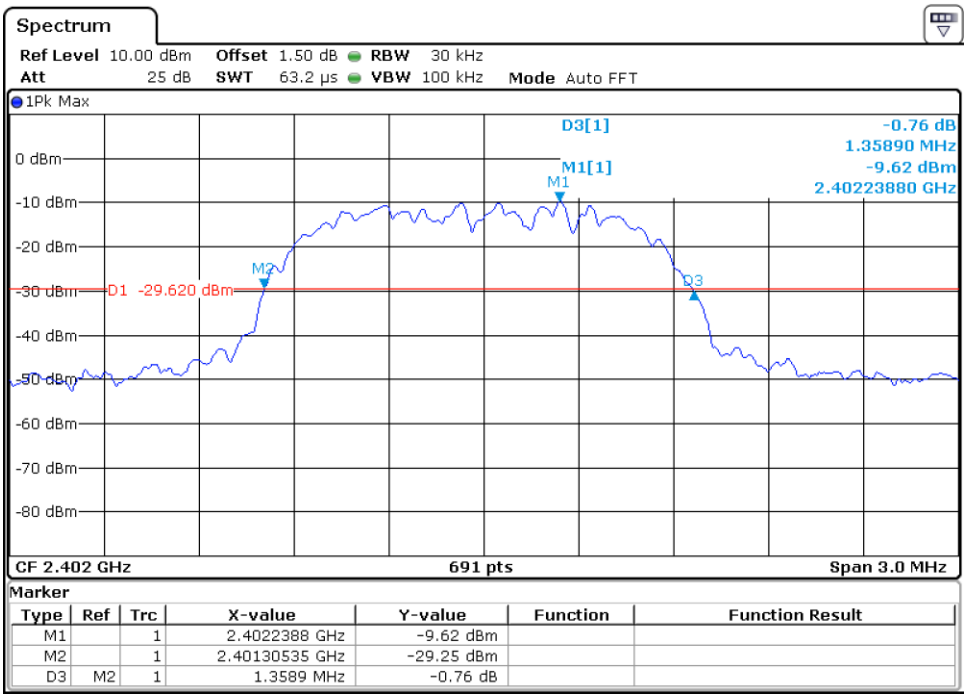


Highest Channel:

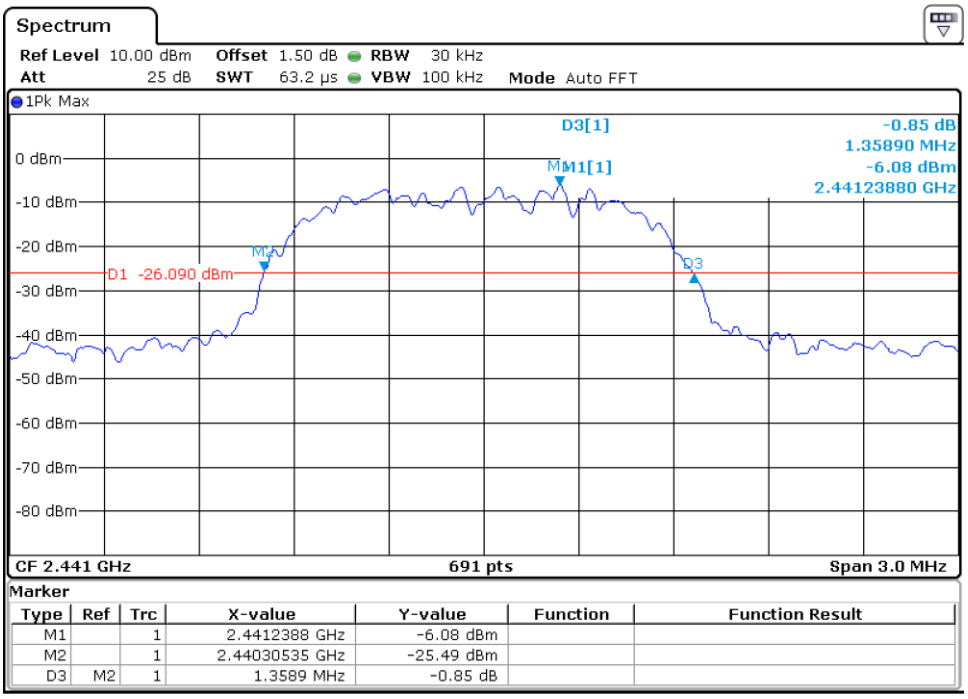


8DPSK

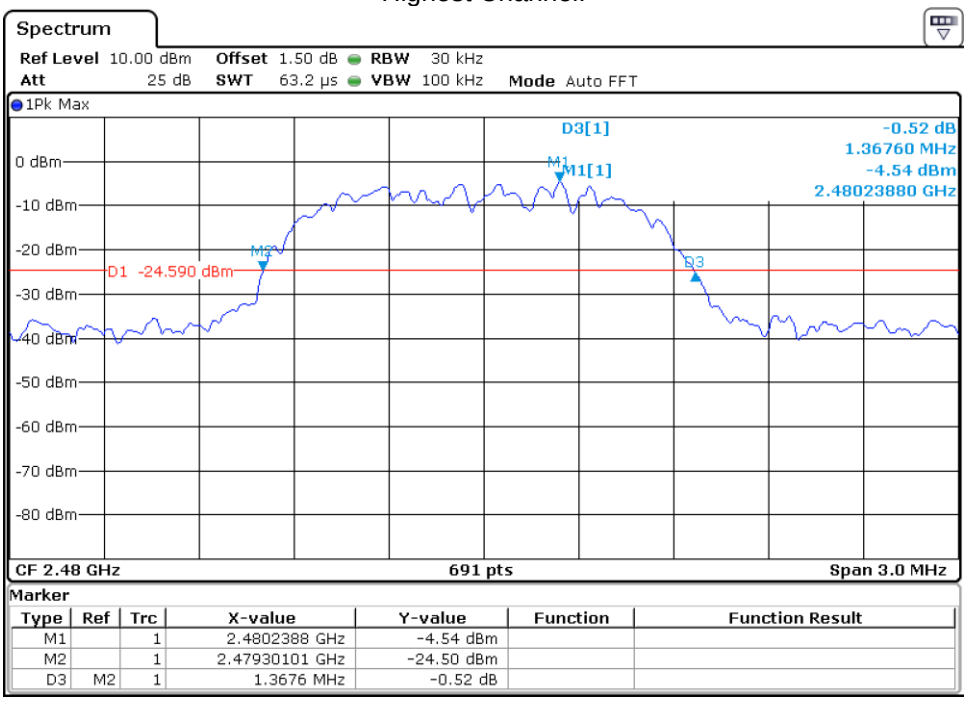
Lowest Channel:



Middle Channel:



Highest Channel:

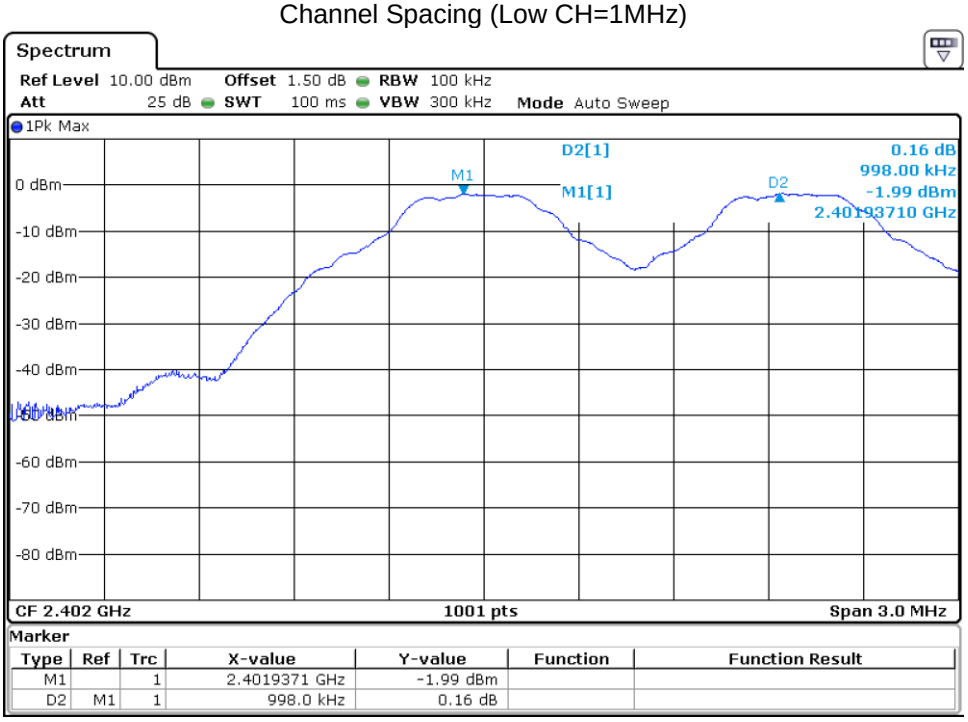


6. Carrier Frequency Separation

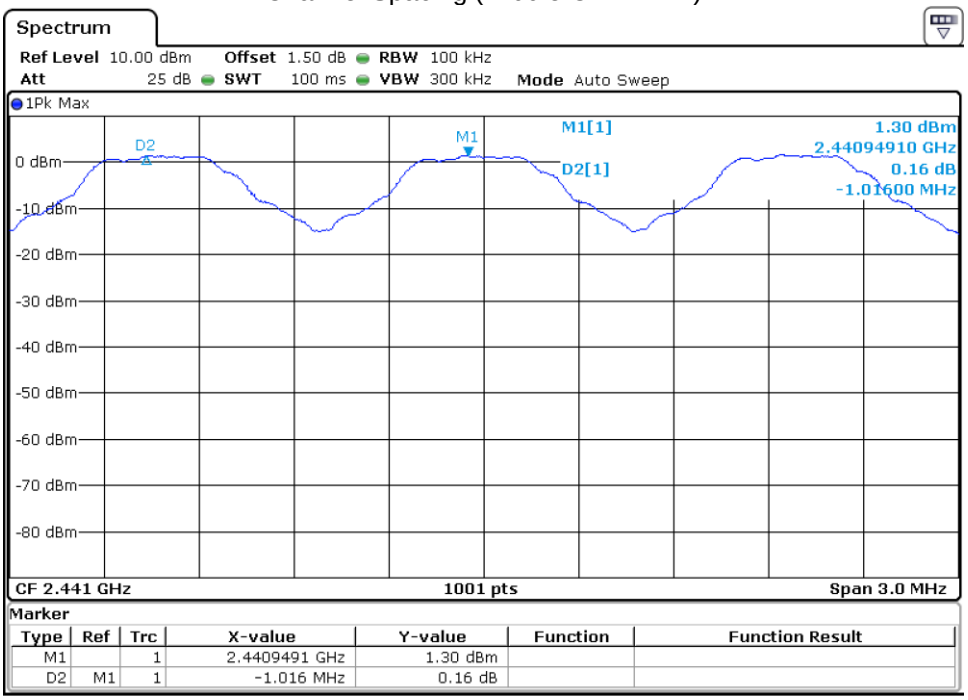
6.1 Test Data

GFSK

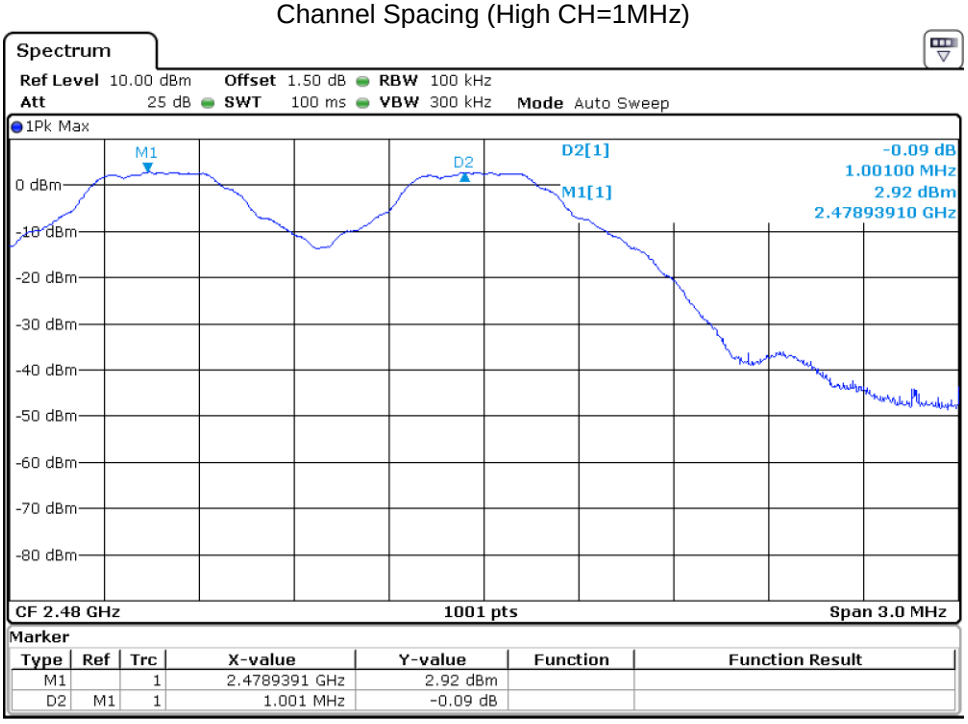
Channel Spacing (Low CH=1MHz)



Channel Spacing (Middle CH=1MHz)

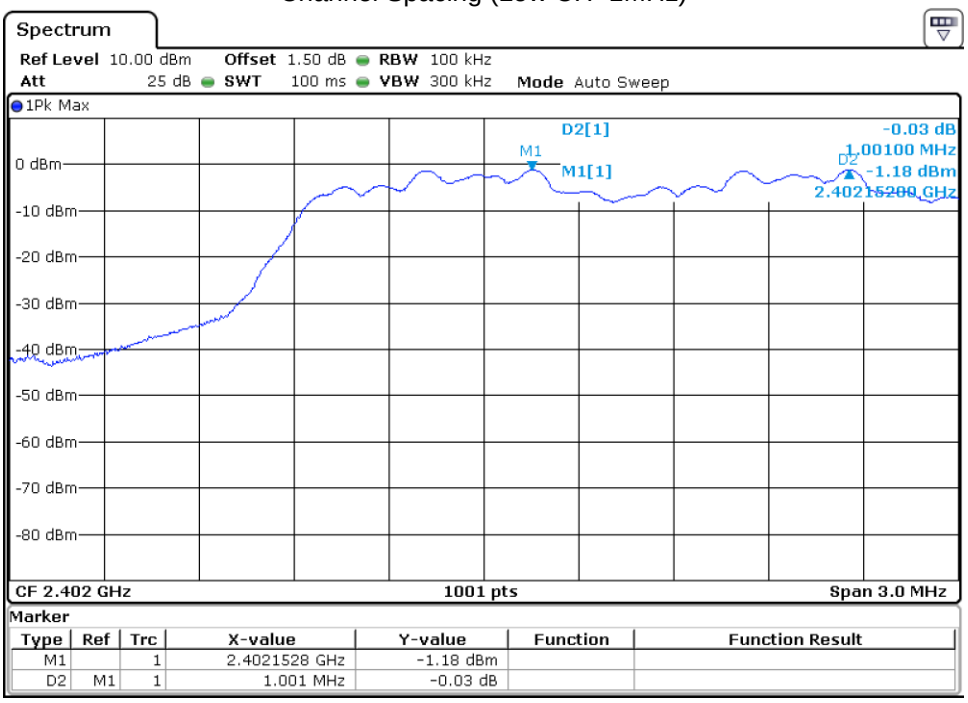


Channel Spacing (High CH=1MHz)

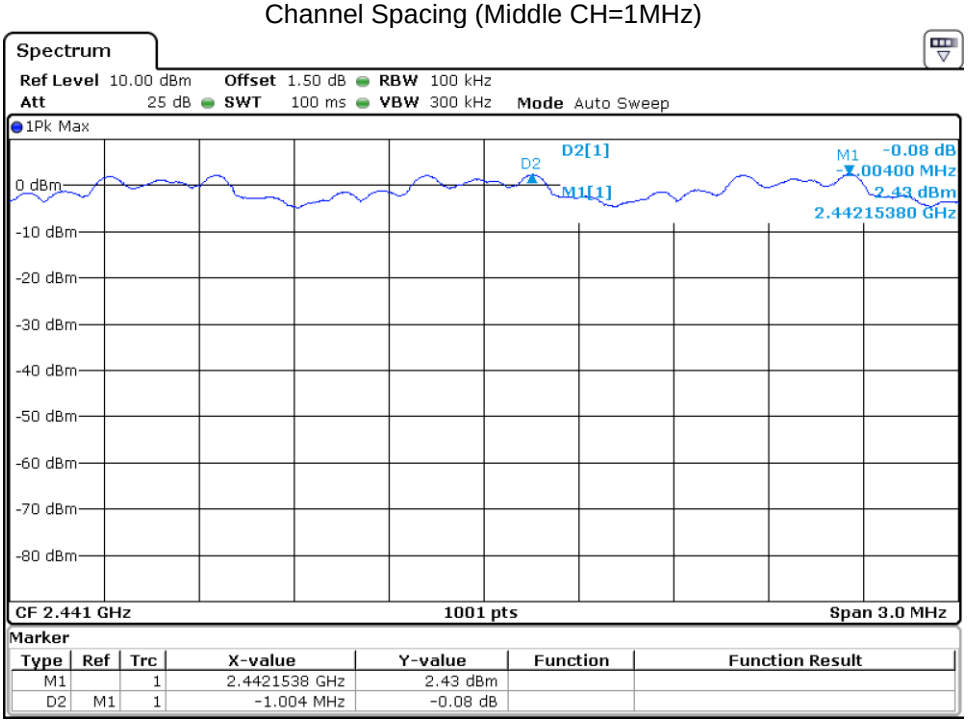


8DPSK

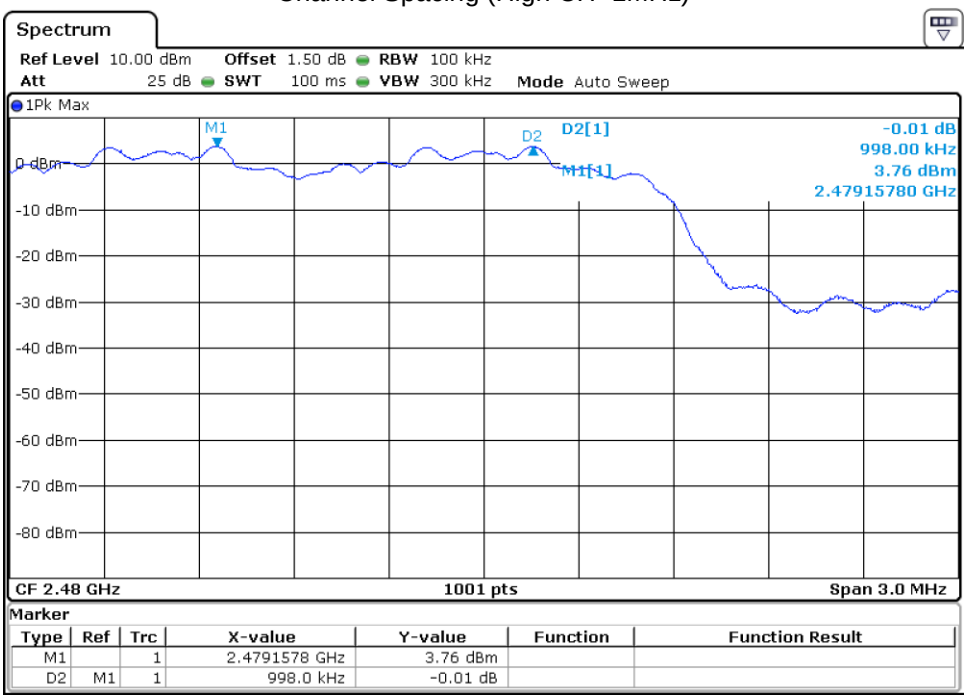
Channel Spacing (Low CH=1MHz)



Channel Spacing (Middle CH=1MHz)



Channel Spacing (High CH=1MHz)

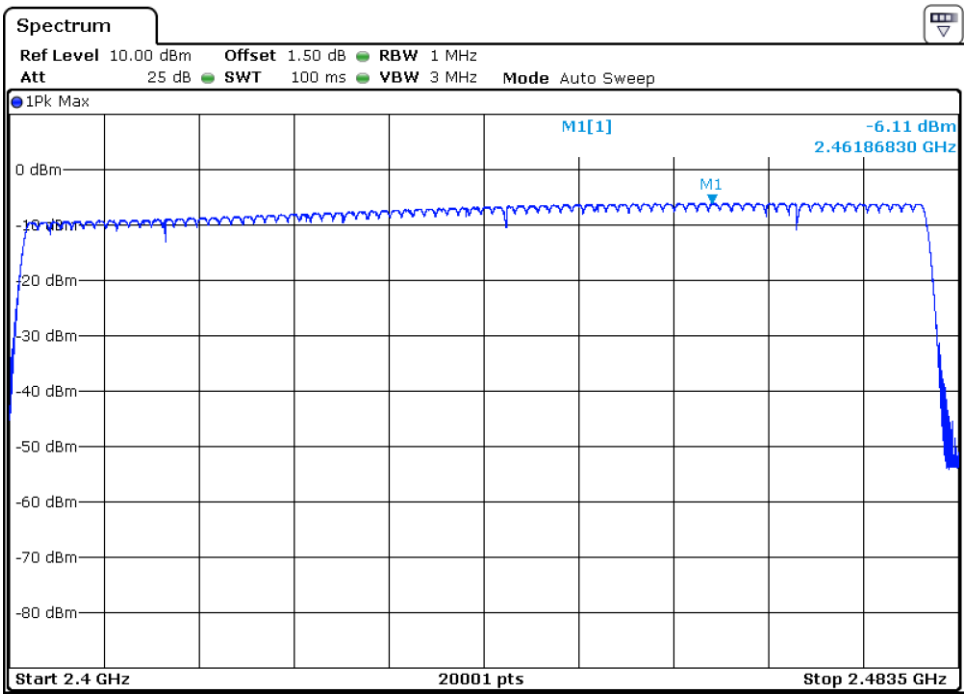


7. Number of Hopping Frequency

7.1 Test Data

GFSK

No. of Channel = 79



8. Time of Occupancy

8.1 Test Data

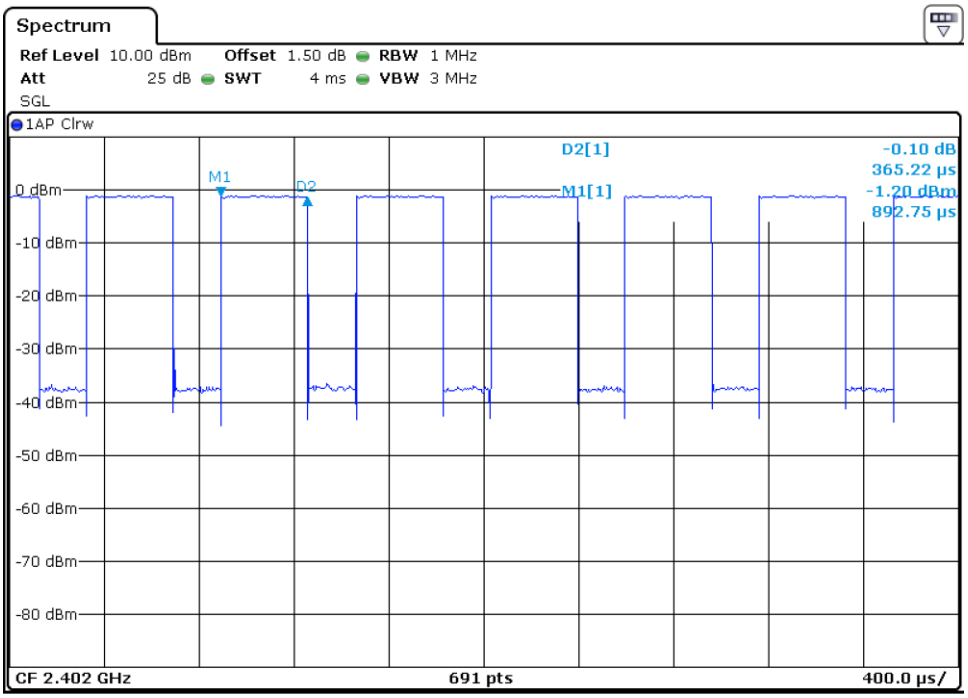
The dwell time within a period in data mode is independent from the packet type (packet length).
Test data is corrected with the worse case, which the packet length is DH1, DH3, and DH5.

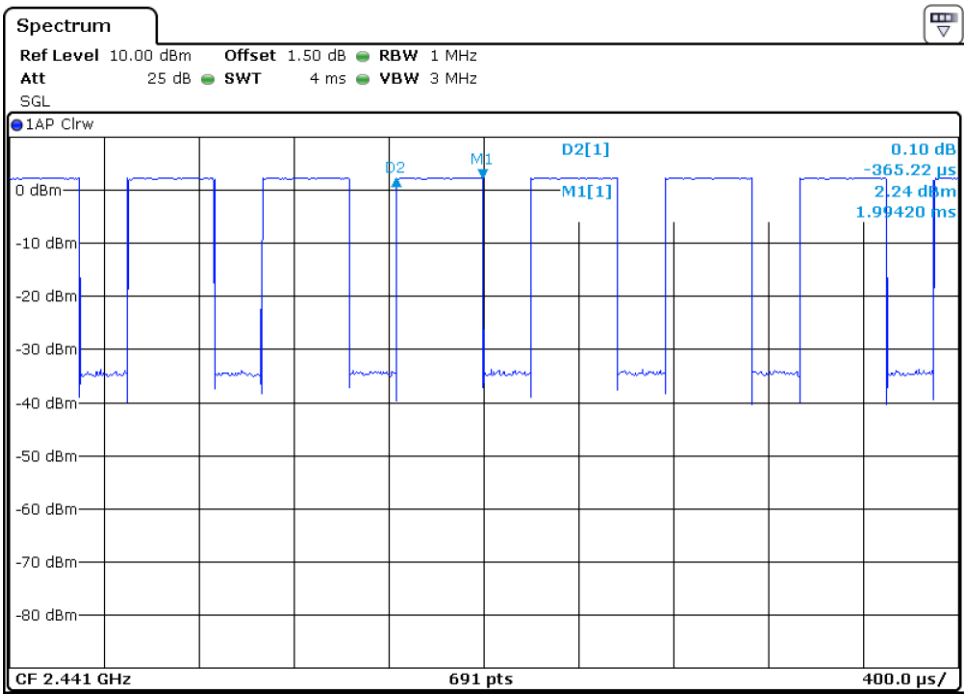
The test period: T = 0.4 Second * 79 Channel = 31.6 s
Dwell time = time slot length * (Hopping rate / Number of hopping channels) * Period

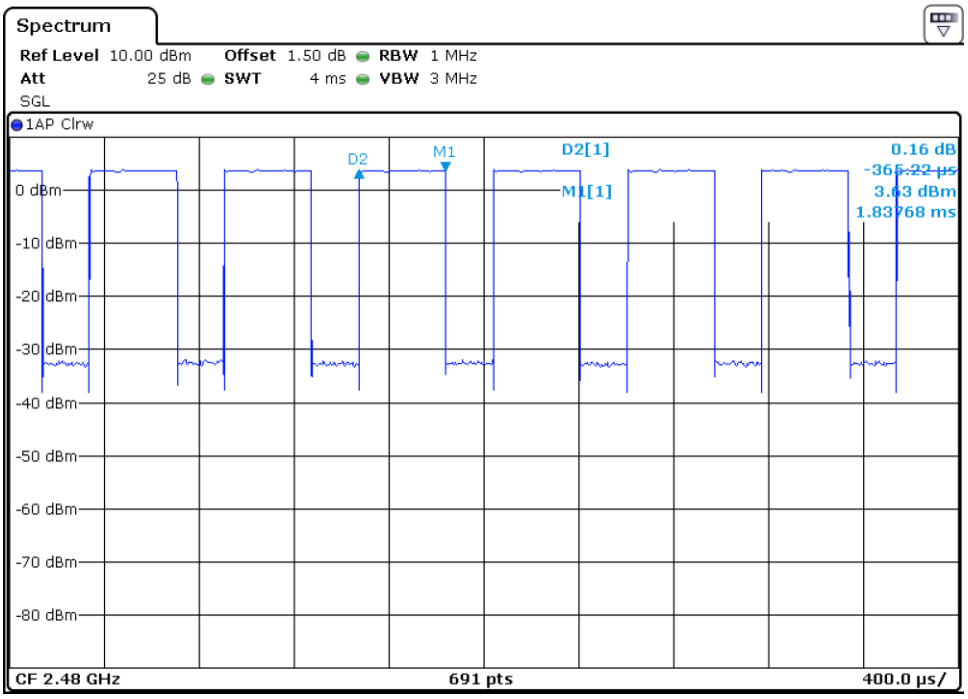
Modulation	Test Channel	Packet	Time Slot Length (ms)	Dwell Time (ms)	Limit (ms)
GFSK	2402MHz	DH1	0.36522	116.87	400
		DH3	0.36522	116.87	400
		DH5	0.36522	116.87	400
	2441MHz	DH1	1.6319	261.104	400
		DH3	1.6420	262.72	400
		DH5	1.6217	259.472	400
	2480MHz	DH1	2.8594	305.003	400
		DH3	2.8594	305.003	400
		DH5	2.8594	305.003	400
8DPSK	2402MHz	3DH1	0.384	122.88	400
		3DH3	0.384	122.88	400
		3DH5	0.380	121.60	400
	2441MHz	3DH1	1.624	259.84	400
		3DH3	1.624	259.84	400
		3DH5	1.617	258.72	400
	2480MHz	3DH1	2.8594	305.003	400
		3DH3	2.8739	306.549	400
		3DH5	2.8739	306.549	400

8.2 Test Plots

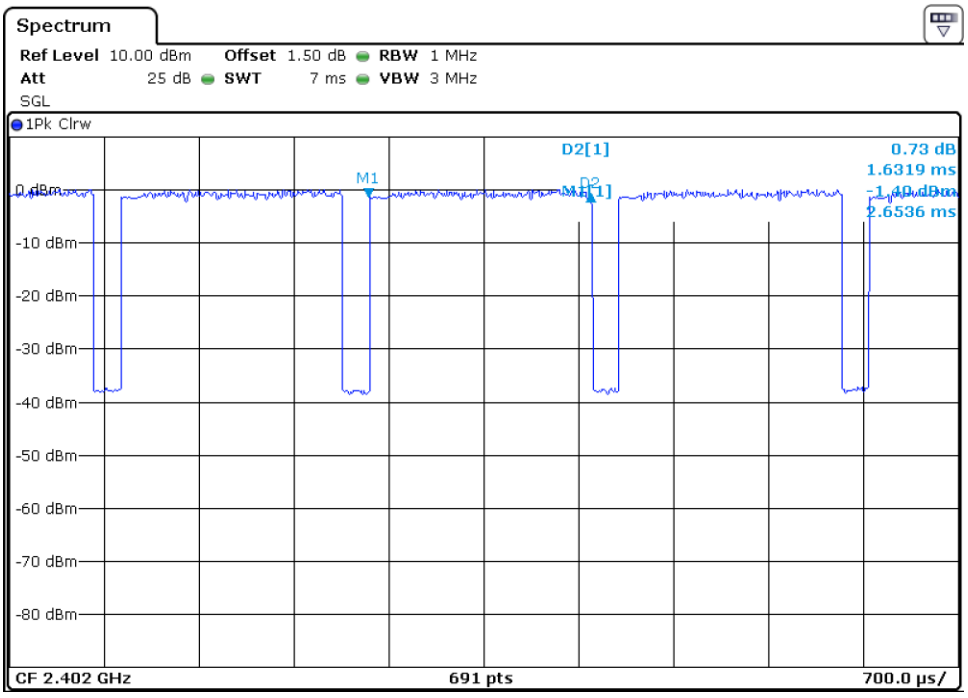
DH1 time slot (Low, Middle, High Channels)

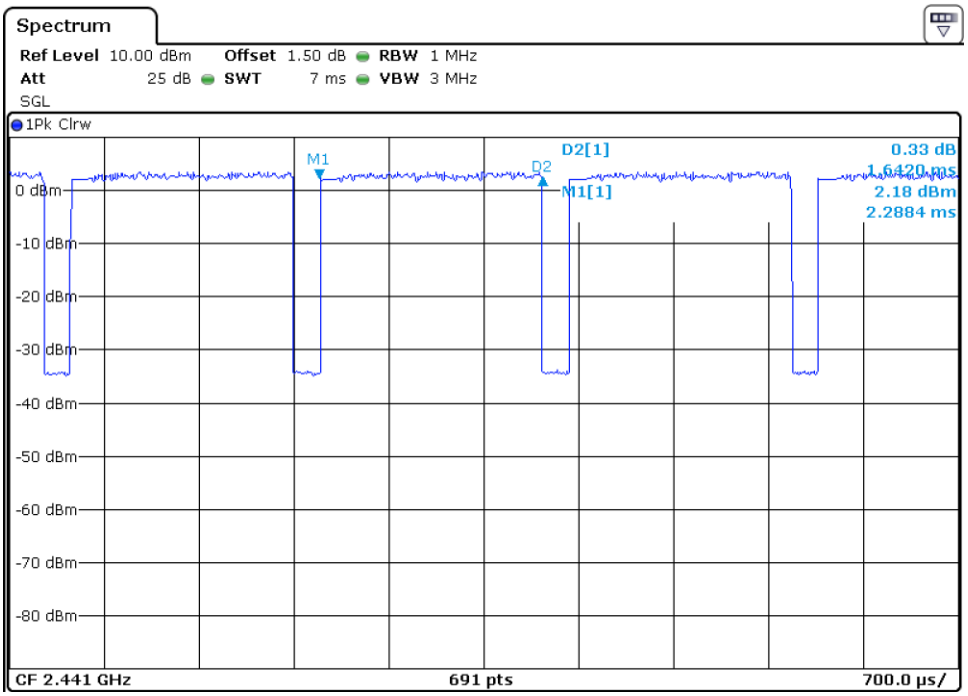


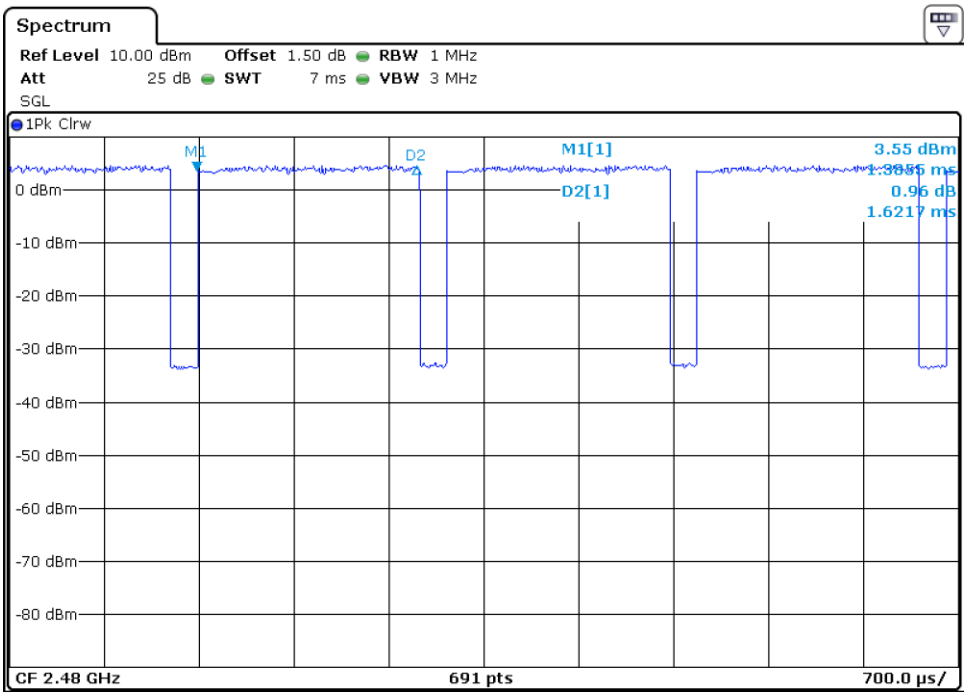




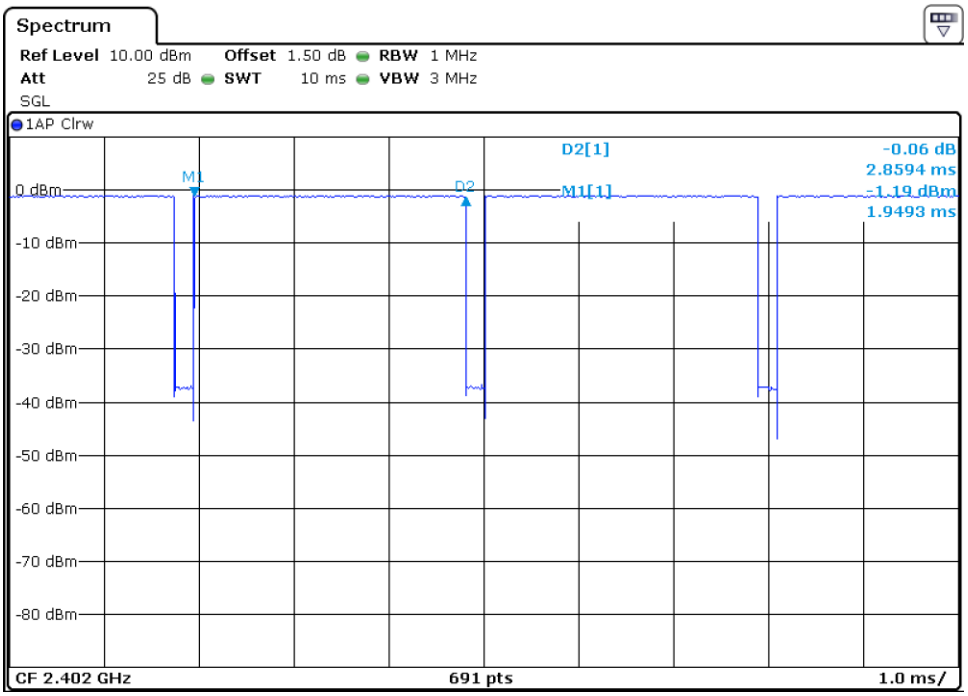
DH3 time slot (Low, Middle, High Channels)

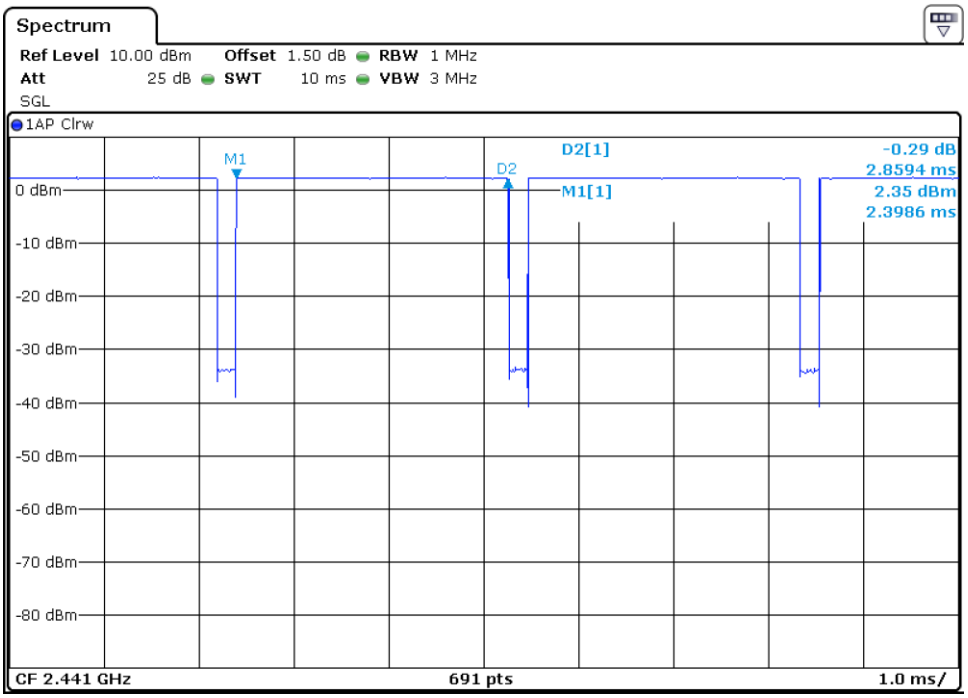


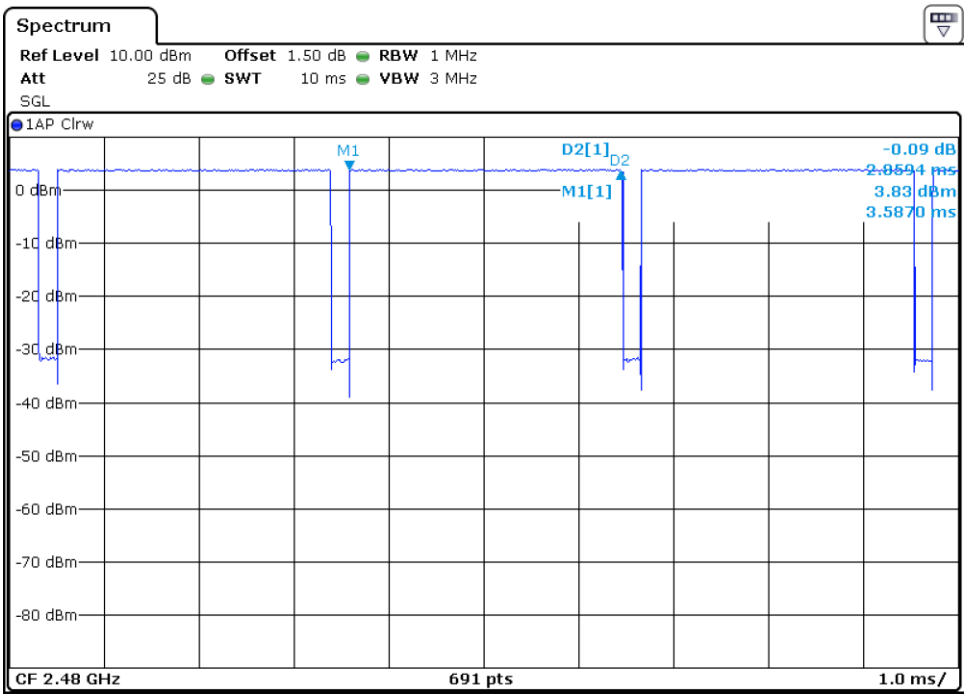

Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 1 MHz
Att 25 dB SWT 7 ms VBW 3 MHz
SGL
1Pk Clrw
M1
D2
D2[1] 0.33 dB
1.6420 ms
M1[1] 2.18 dBm
2.2884 ms
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
CF 2.441 GHz
691 pts
700.0 µs/


Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 1 MHz
Att 25 dB SWT 7 ms VBW 3 MHz
SGL
1Pk Clrw
M1
D2
M1[1] 3.55 dBm
1.3855 ms
D2[1] 0.96 dB
1.6217 ms
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
CF 2.48 GHz
691 pts
700.0 µs/

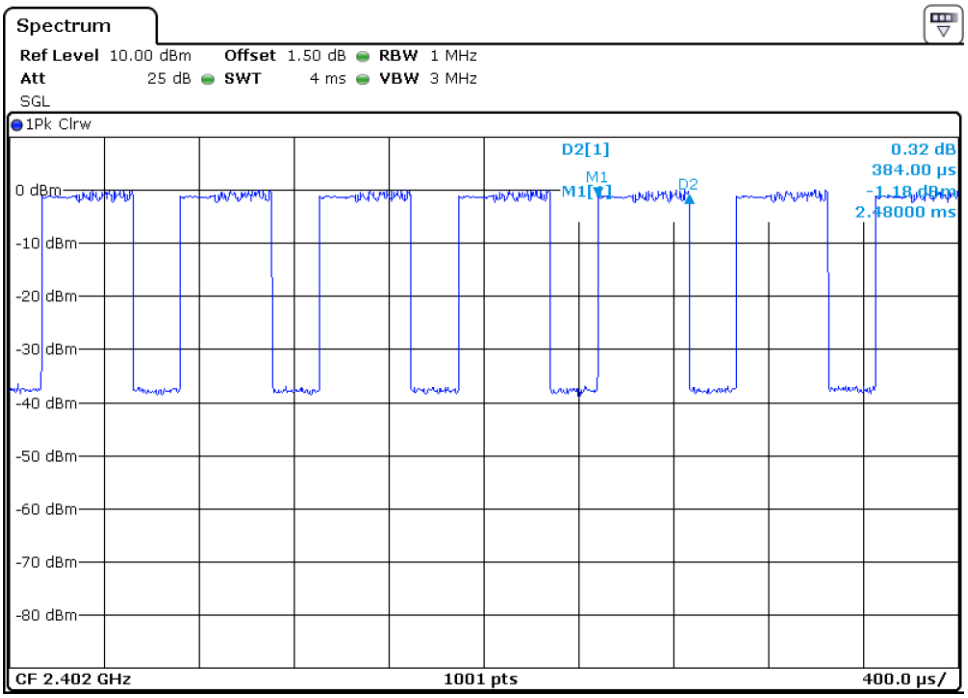
DH5 time slot (Low, Middle, High Channels)

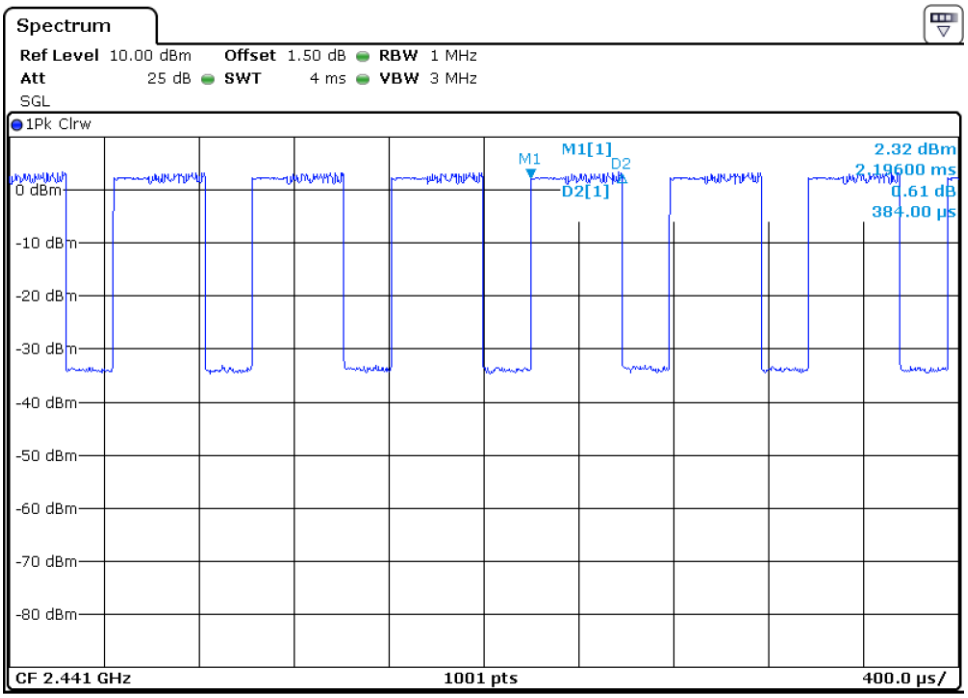


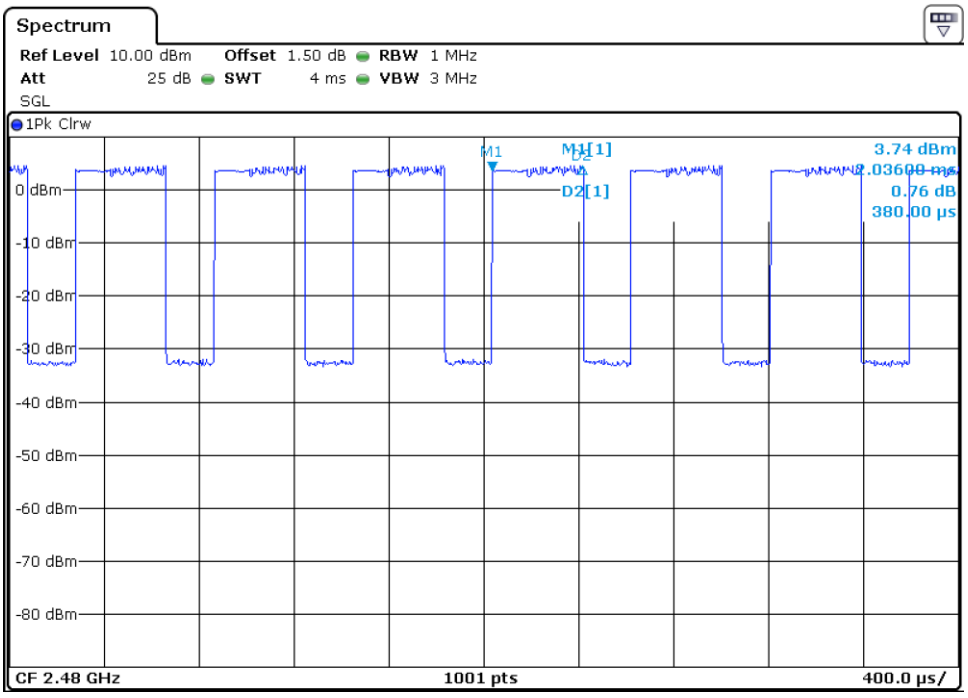




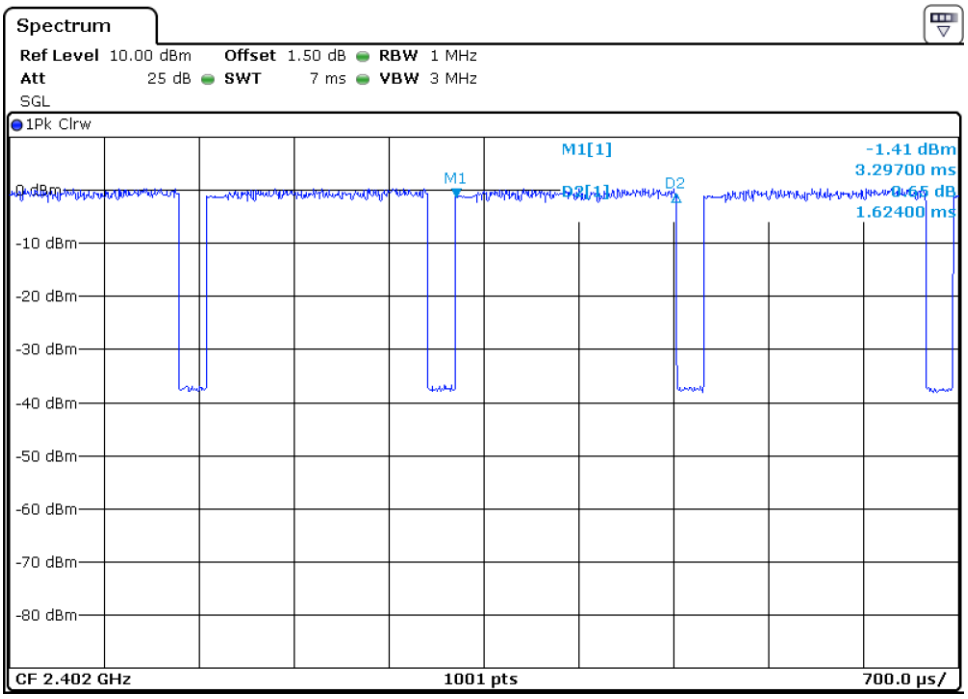
3DH1 time slot (Low, Middle, High Channels)

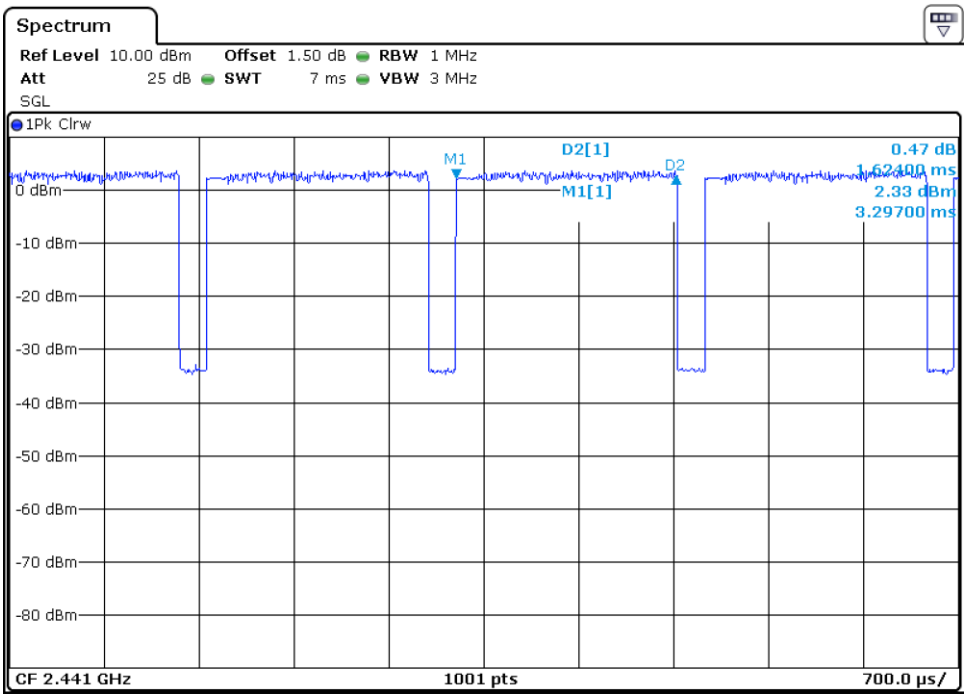


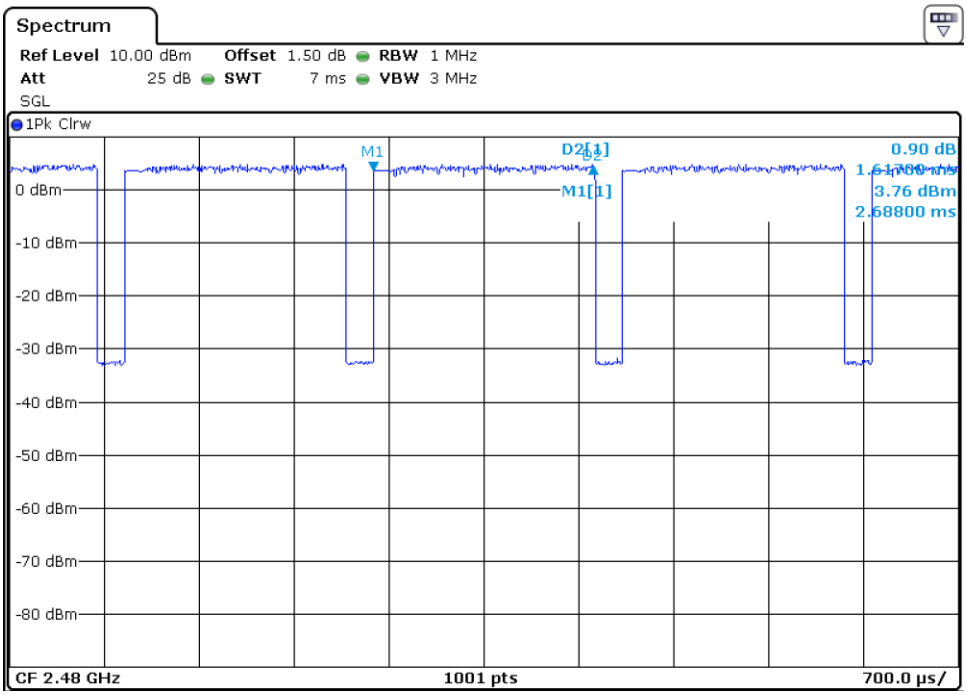

Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 1 MHz
Att 25 dB SWT 4 ms VBW 3 MHz
SGL
1Pk Clrw
M1[1] 2.32 dBm
2.19600 ms
D2[1] 0.61 dB
384.00 µs
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
CF 2.441 GHz
1001 pts
400.0 µs/


Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 1 MHz
Att 25 dB SWT 4 ms VBW 3 MHz
SGL
1Pk Clrw
M1[1] 3.74 dBm
2.03600 ms
D2[1] 0.76 dB
380.00 µs
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
CF 2.48 GHz
1001 pts
400.0 µs/

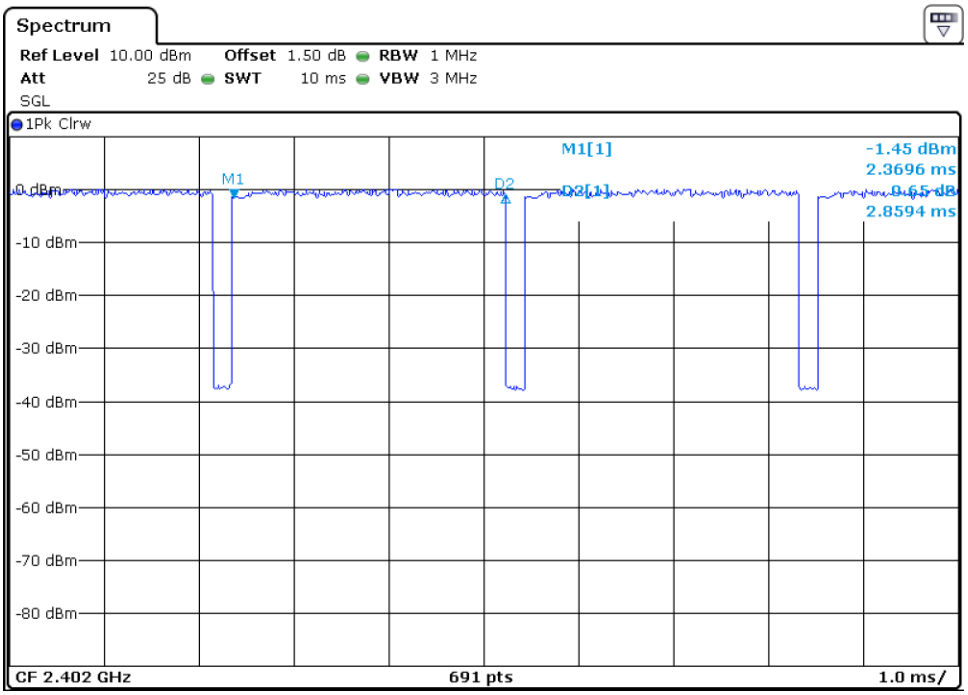
3DH3 time slot (Low, Middle, High Channels)

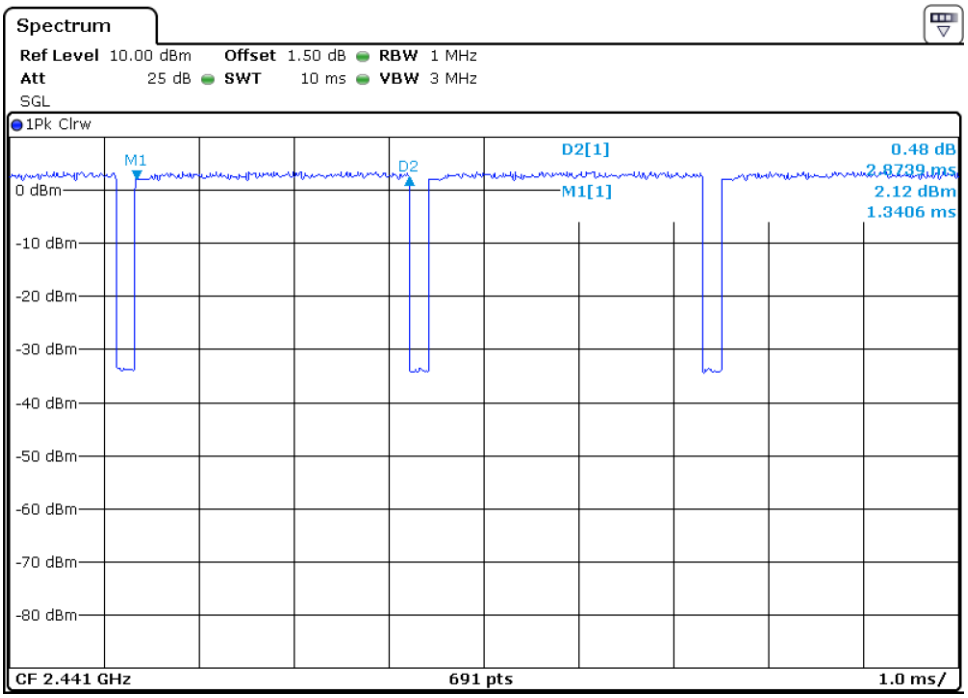


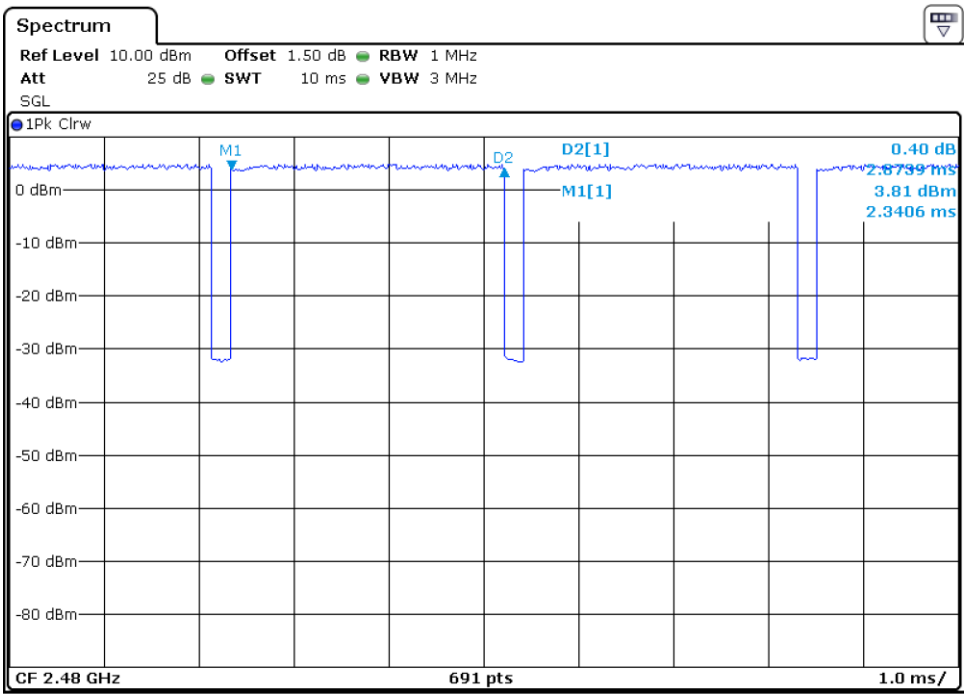



Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 1 MHz
Att 25 dB SWT 7 ms VBW 3 MHz
SGL
1Pk Clrw
M1
D2[1]
0.90 dB
1.61100 ms
M1[1]
3.76 dBm
2.68800 ms
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
CF 2.48 GHz
1001 pts
700.0 µs/

3DH5 time slot (Low, Middle, High Channels)



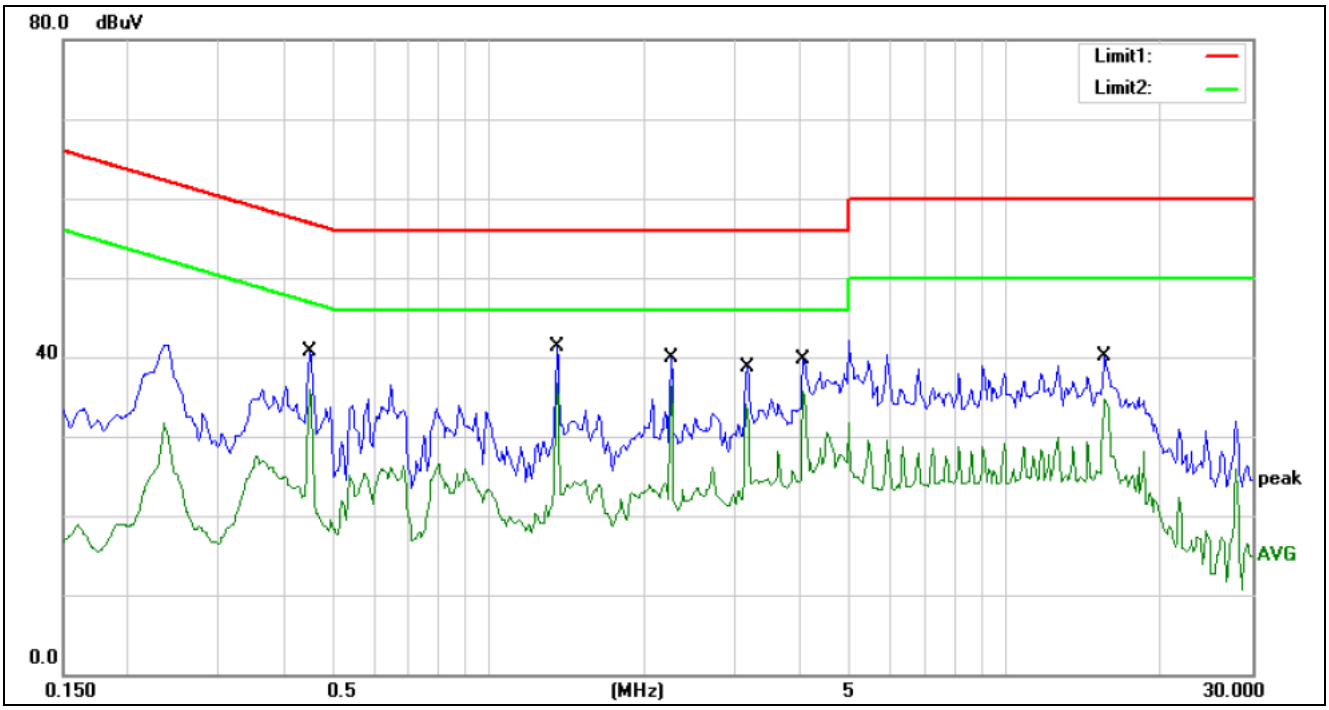



Spectrum
Ref Level 10.00 dBm Offset 1.50 dB RBW 1 MHz
Att 25 dB SWT 10 ms VBW 3 MHz
SGL
1Pk Clrw
M1
D2
D2[1]
0.40 dB
2.8739 ms
M1[1]
3.81 dBm
2.3406 ms
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
-80 dBm
CF 2.48 GHz
691 pts
1.0 ms/

9. Conducted Emissions on AC Mains

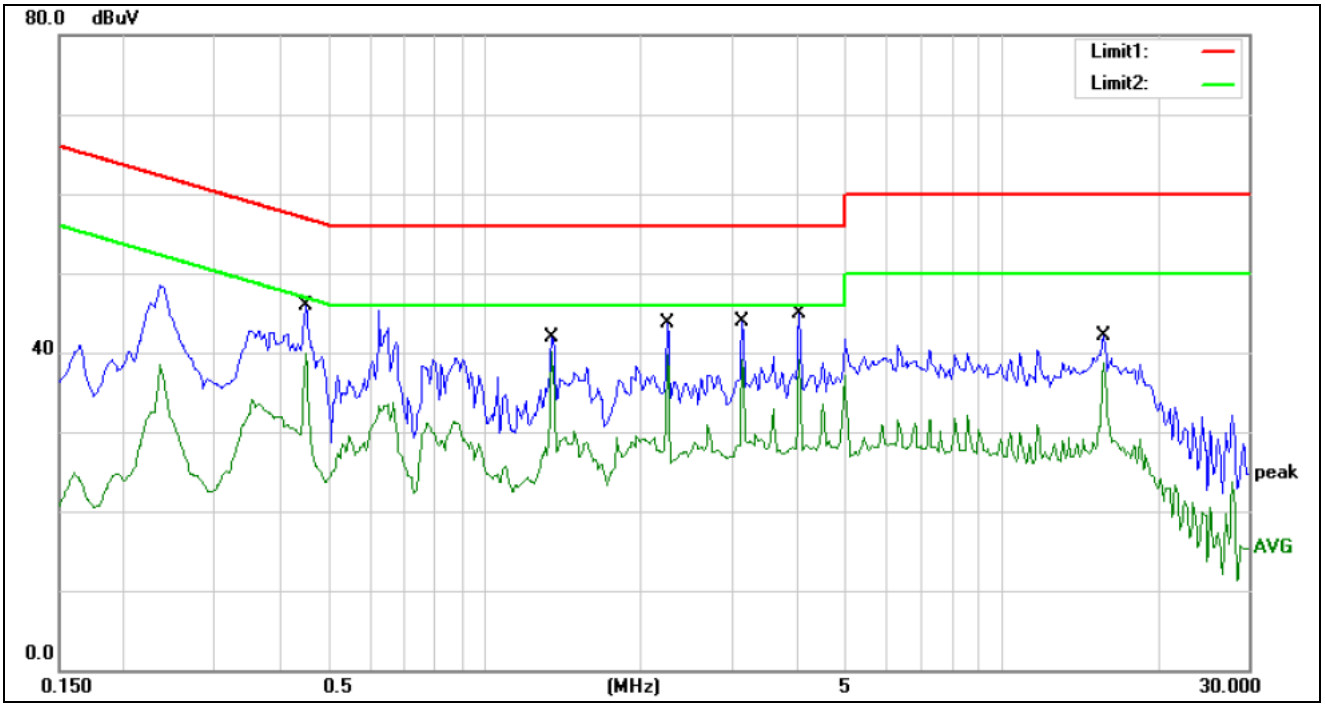
9.1 Test Data

EUT:	*Bluetooth Stereo Speaker with Powerbank*
Tested Model:	*NS-SPBTBRICK-SB*
Operating Condition:	*BT Transmitting*
Line:	*Neutral*



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBuV	dB	dBuV	dBuV	dB	Detector	Comment
1		0.4500	40.74	0.00	40.74	56.88	-16.14	QP	
2		0.4500	35.88	0.00	35.88	46.88	-11.00	AVG	
3		1.3550	41.32	0.00	41.32	56.00	-14.68	QP	
4	*	1.3550	36.63	0.00	36.63	46.00	-9.37	AVG	
5		2.2550	39.82	0.00	39.82	56.00	-16.18	QP	
6		2.2550	36.32	0.00	36.32	46.00	-9.68	AVG	
7		3.1550	37.80	0.00	37.80	56.00	-18.20	QP	
8		3.1550	34.19	0.00	34.19	46.00	-11.81	AVG	
9		4.0650	39.62	0.00	39.62	56.00	-16.38	QP	
10		4.0650	35.69	0.00	35.69	46.00	-10.31	AVG	
11		15.4800	40.08	0.00	40.08	60.00	-19.92	QP	
12		15.4800	34.67	0.00	34.67	50.00	-15.33	AVG	

Line:	*Live*



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBuV	dB	dBuV	dBuV	dB	Detector	Comment
1		0.4500	45.93	0.00	45.93	56.88	-10.95	QP	
2		0.4500	40.00	0.00	40.00	46.88	-6.88	AVG	
3		1.3500	41.88	0.00	41.88	56.00	-14.12	QP	
4	*	1.3500	40.17	0.00	40.17	46.00	-5.83	AVG	
5		2.2550	43.73	0.00	43.73	56.00	-12.27	QP	
6		2.2550	39.75	0.00	39.75	46.00	-6.25	AVG	
7		3.1500	43.82	0.00	43.82	56.00	-12.18	QP	
8		3.1500	39.12	0.00	39.12	46.00	-6.88	AVG	
9		4.0500	44.84	0.00	44.84	56.00	-11.16	QP	
10		4.0500	39.02	0.00	39.02	46.00	-6.98	AVG	
11		15.7200	42.09	0.00	42.09	60.00	-17.91	QP	
12		15.7200	38.77	0.00	38.77	50.00	-11.23	AVG	