

APPENDIX REPORT

Project No.	SHT2302000902EW	Radio Specification	Bluetooth EDR
Test sample No.	YPHT23020009001	Model No.	8A.04.9.024.8320
Start test date	2023-02-15	Finish date	2023-02-16
Temperature	26℃	Humidity	29%
Test Engineer	Xiaoxiao Li	Auditor	Xiaodong Zhu

Appendix clause	Test item	Result
A	Peak Output Power	PASS
B	20 dB Bandwidth	PASS
C	99% Occupied Bandwidth	PASS
D	Carrier Frequencies Separation	PASS
E	Hopping Channel Number	PASS
F	Dwell Time	PASS
G	Duty Cycle Correction Factor (DCCF)	PASS
H	Band edge and Spurious Emissions(coducted)	PASS

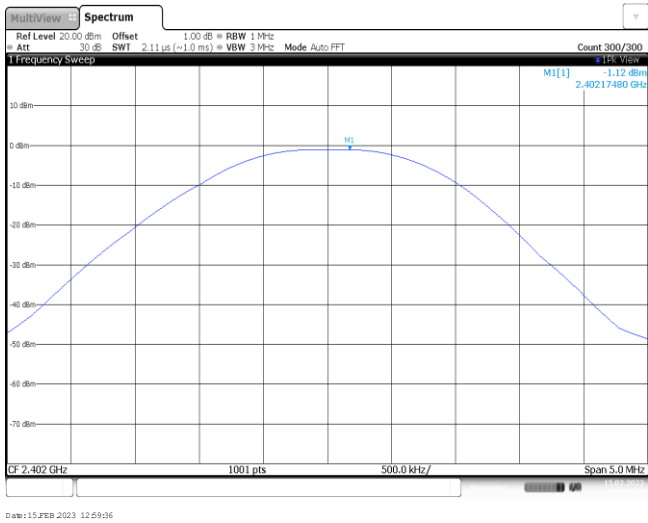
Appendix A: Peak Output Power

Modulation type	Channel	Peak Output power (dBm)	Average Output power (dBm)	Limit (dBm)	Result
GFSK	00	-1.12	-1.16	≤ 30.00	Pass
	39	-1.38	-1.40		
	78	-1.80	-1.81		
$\pi/4$ DQPSK	00	-1.08	-1.15	≤ 21.00	Pass
	39	-1.56	-1.59		
	78	-1.85	-1.94		
8DPSK	00	-1.10	-1.17	≤ 21.00	Pass
	39	-1.44	-1.50		
	78	-1.84	-1.92		

Modulation Type:

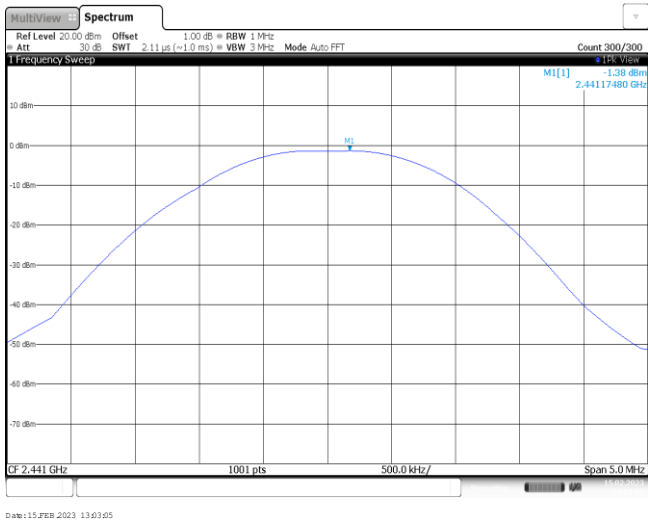
GFSK

CH00



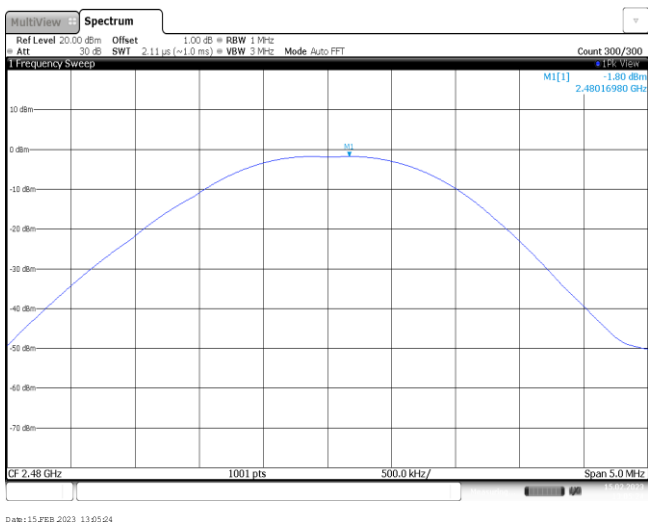
Date: 15.FEB.2023 12:59:26

CH39



Date: 15.FEB.2023 13:01:05

CH78



Date: 15.FEB.2023 13:05:24

Modulation Type:

π /4DQPSK

CH00	MultiView Spectrum Ref Level 20.00 dBm Offset 1.00 dB RBW 2 MHz Att 30 dB SWI 1.01 ms VBW 5 MHz Mode Auto Sweep Count 500/500 1 Frequency Sweep M1[1] -1.08 dBm 2.40195000 GHz 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 2.402 GHz 1001 pts 500.0 kHz/ Span 5.0 MHz Date: 15.FEB.2023 13:07:57
CH39	MultiView Spectrum Ref Level 20.00 dBm Offset 1.00 dB RBW 2 MHz Att 30 dB SWI 1.01 ms VBW 5 MHz Mode Auto Sweep Count 500/500 1 Frequency Sweep M1[1] -1.56 dBm 2.44116480 GHz 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 2.441 GHz 1001 pts 500.0 kHz/ Span 5.0 MHz Date: 15.FEB.2023 13:05:01
CH78	MultiView Spectrum Ref Level 20.00 dBm Offset 1.00 dB RBW 2 MHz Att 30 dB SWI 1.01 ms VBW 5 MHz Mode Auto Sweep Count 500/500 1 Frequency Sweep M1[1] -1.85 dBm 2.47990510 GHz 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm CF 2.48 GHz 1001 pts 500.0 kHz/ Span 5.0 MHz Date: 15.FEB.2023 13:07:36

Appendix report page: 5 of 41

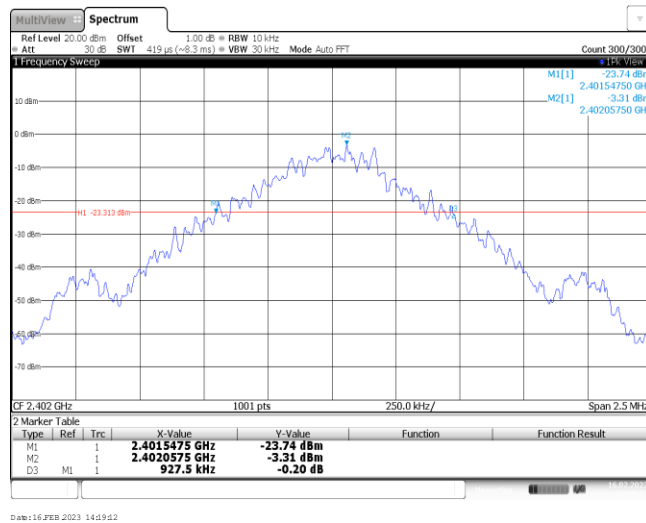
Appendix B : 20 dB Bandwidth

Modulation type	Channel	20 dB Bandwidth (kHz)	Limit (kHz)	Result
GFSK	00	927.50	-	Pass
	39	927.50		
	78	927.50		
$\pi/4$ DQPSK	00	1310.00	-	Pass
	39	1322.50		
	78	1307.50		
8DPSK	00	1285.00	-	Pass
	39	1252.50		
	78	1282.50		

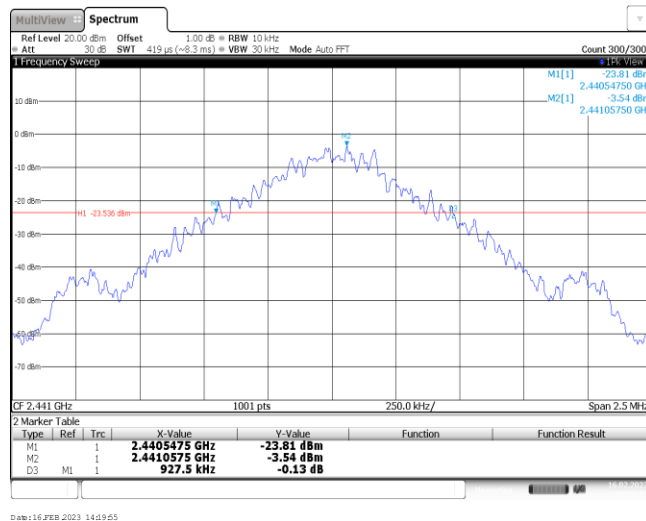
Modulation Type:

GFSK

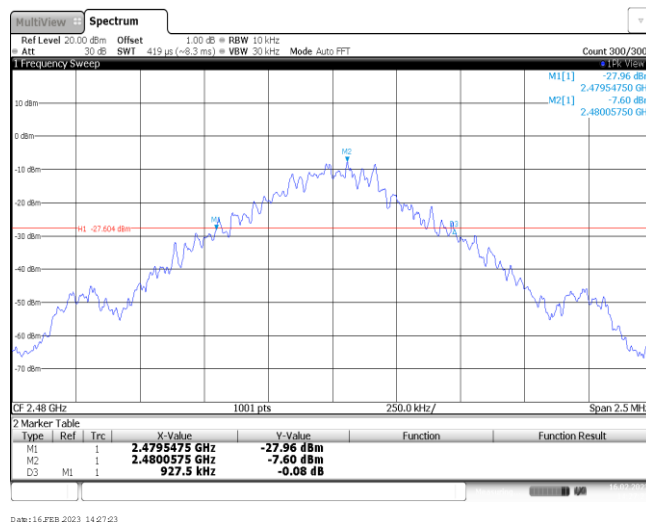
CH00



CH39



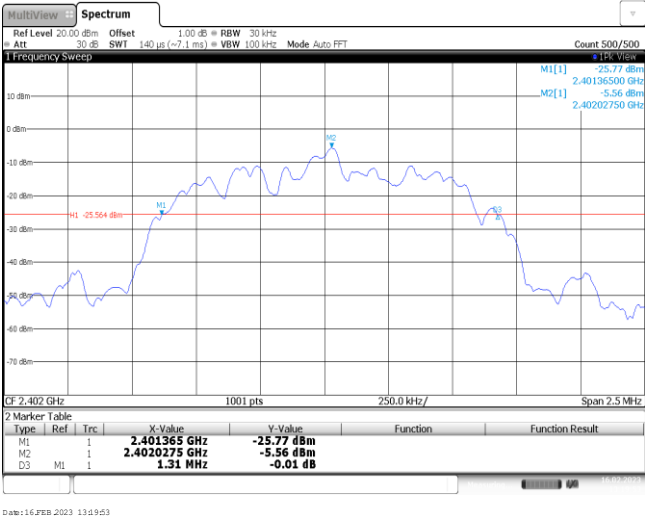
CH78



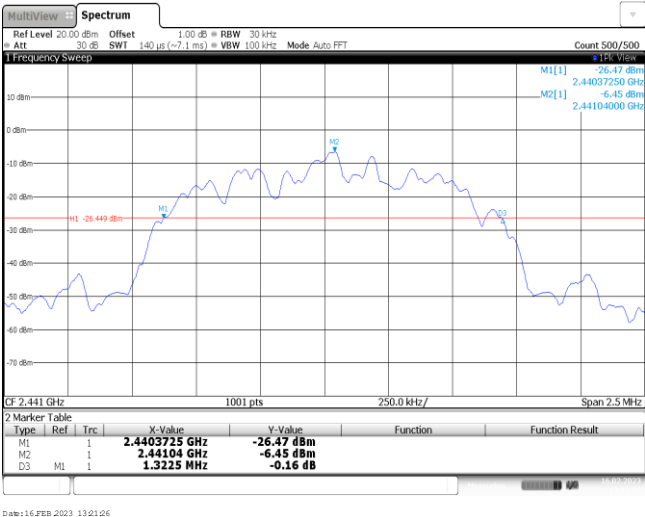
Modulation Type:

π /4DQPSK

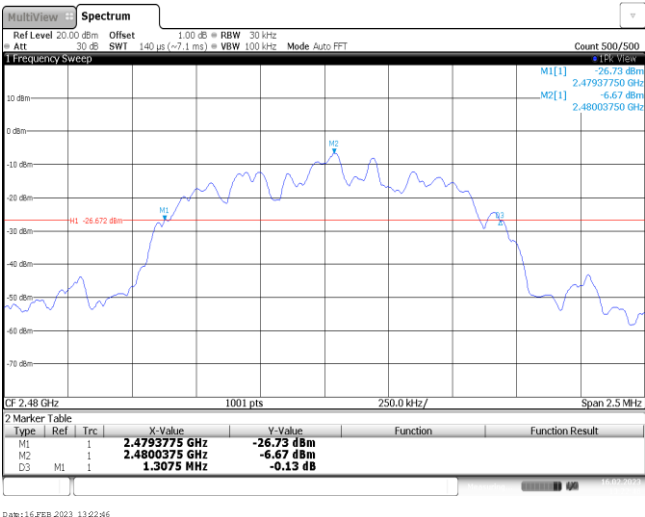
CH00



CH39



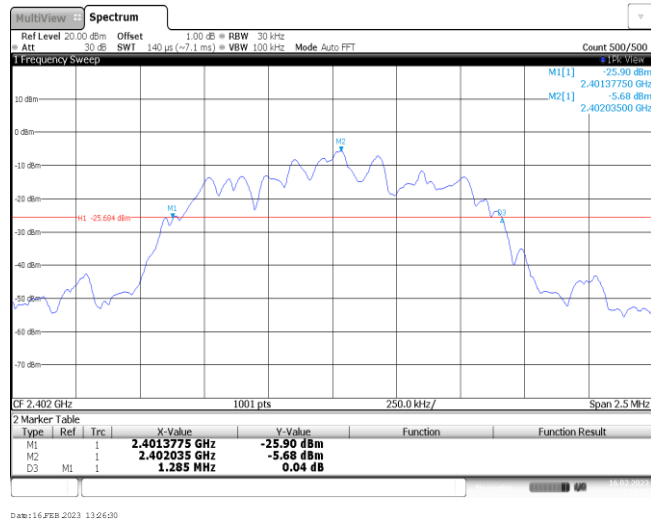
CH78



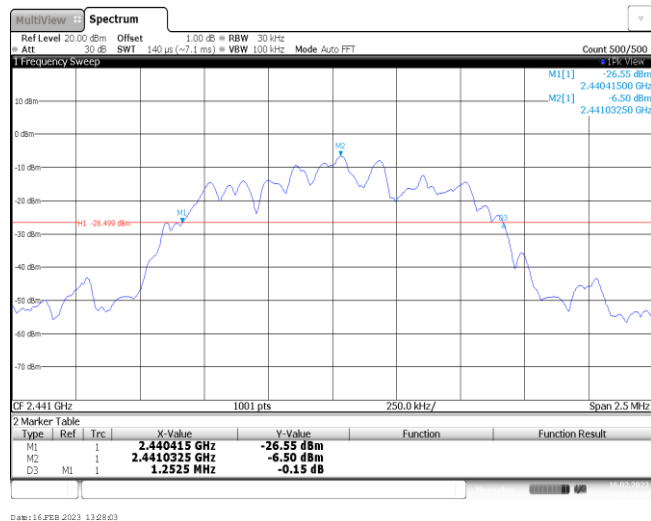
Modulation Type:

8DPSK

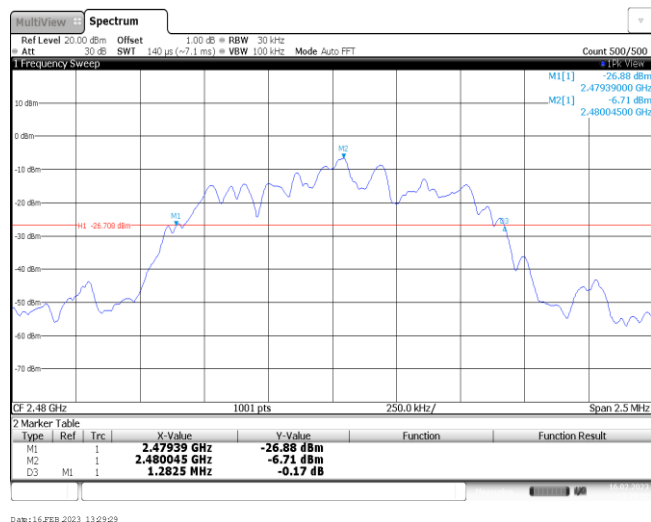
CH00



CH39



CH78



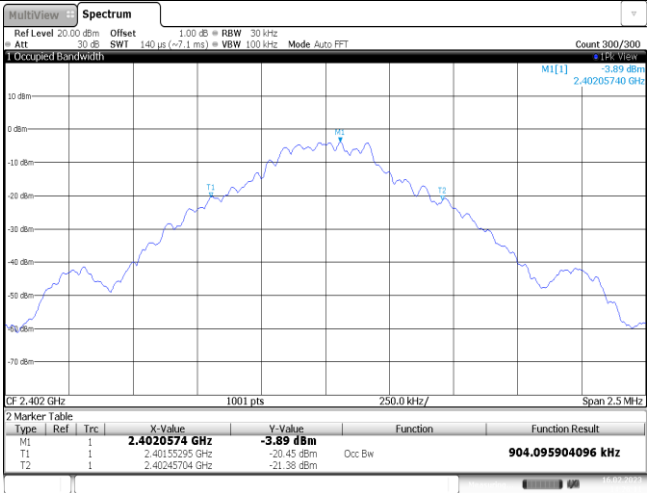
Appendix C: 99% Occupied Bandwidth

Modulation type	Channel	99% Occupied Bandwidth (MHz)	Limit (MHz)	Result
GFSK	00	0.90	-	Pass
	39	0.91		
	78	0.91		
$\pi/4$ DQPSK	00	1.20	-	Pass
	39	1.20		
	78	1.19		
8DPSK	00	1.16	-	Pass
	39	1.16		
	78	1.16		

Modulation Type:

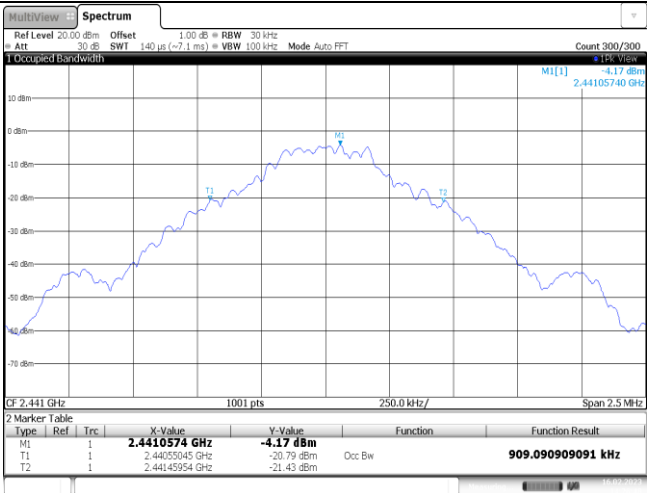
GFSK

CH00



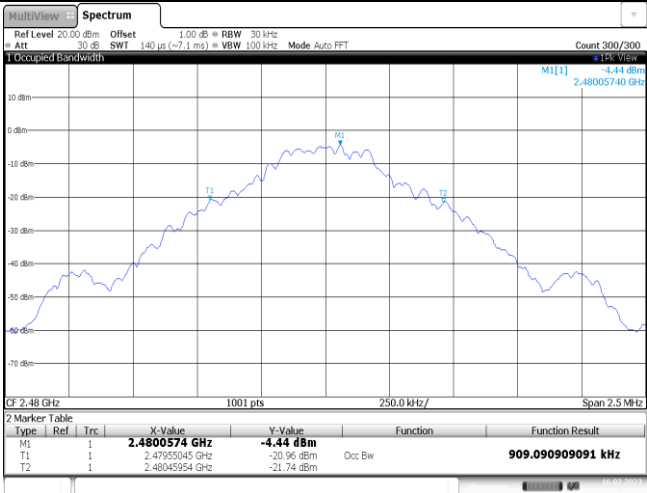
Date:16.FEB.2023 14:26:11

CH39



Date:16.FEB.2023 14:26:48

CH78



Date:16.FEB.2023 14:27:31

Modulation Type:

 $\pi/4$ DQPSK

CH00



Date:16.FEB.2023 13:20:01

CH39



Date:16.FEB.2023 13:21:05

CH78



Date:16.FEB.2023 13:22:05

Modulation Type:

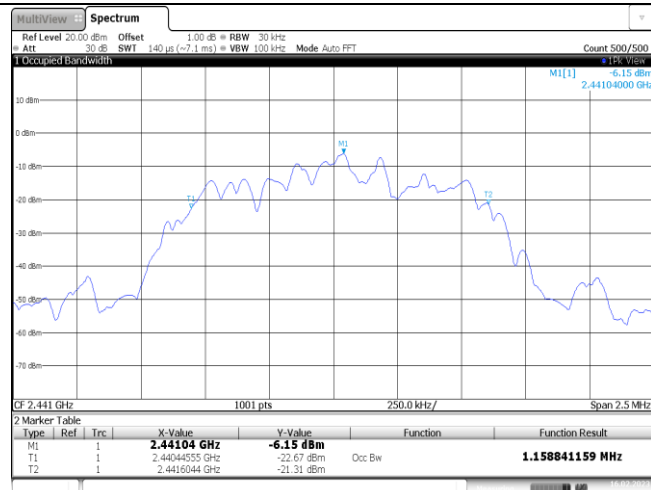
8DPSK

CH00



Date:16.FEB.2023 13:26:39

CH39



Date:16.FEB.2023 13:28:12

CH78



Date:16.FEB.2023 13:29:38

Appendix D: Carrier Frequencies Separation

Modulation type	Channel	Carrier Frequencies Separation (MHz)	Limit (kHz) *	Result
GFSK	39	1.00	≥927.50	Pass
π/4DQPSK	39	1.00	≥881.67	Pass
8DPSK	39	1.00	≥856.67	Pass

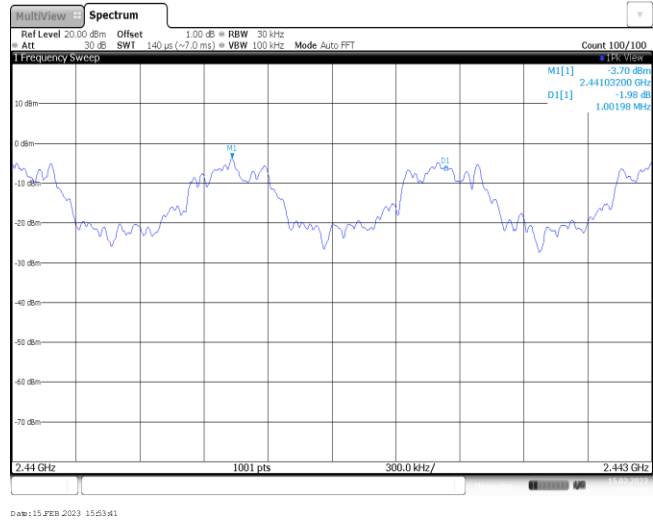
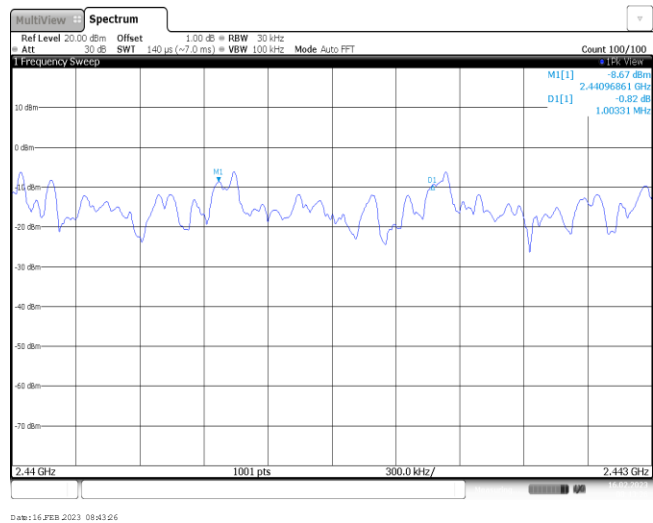
Note:

*: GFSK limit = The maximum 20 dB Bandwidth for GFSK modulation on the appendix B.

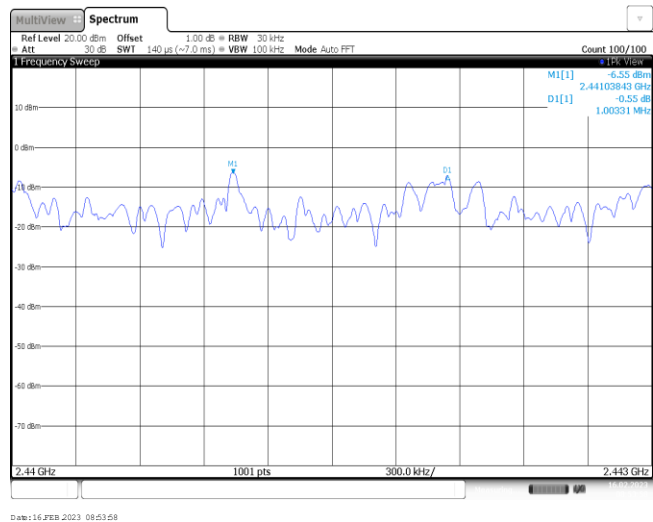
π/4DQPSK limit = $2/3$ * The maximum 20 dB Bandwidth for π/4DQPSK modulation on the appendix B.

8DPSK limit = $2/3$ * The maximum 20 dB Bandwidth for 8DPSK modulation on the appendix B

GFSK

 $\pi/4$ DQPSK

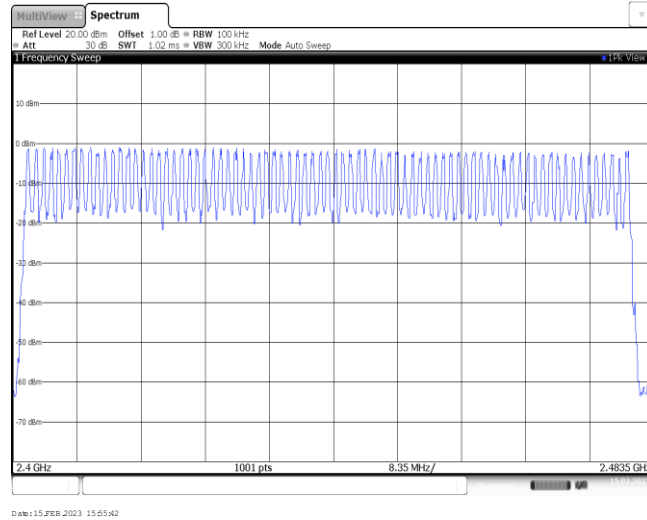
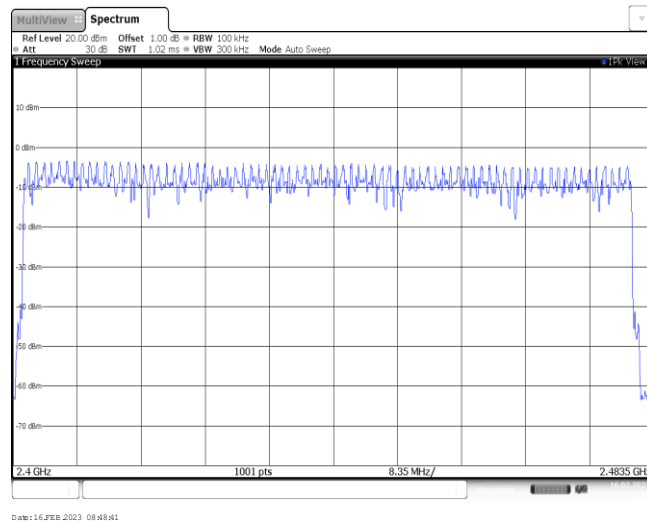
8DPSK



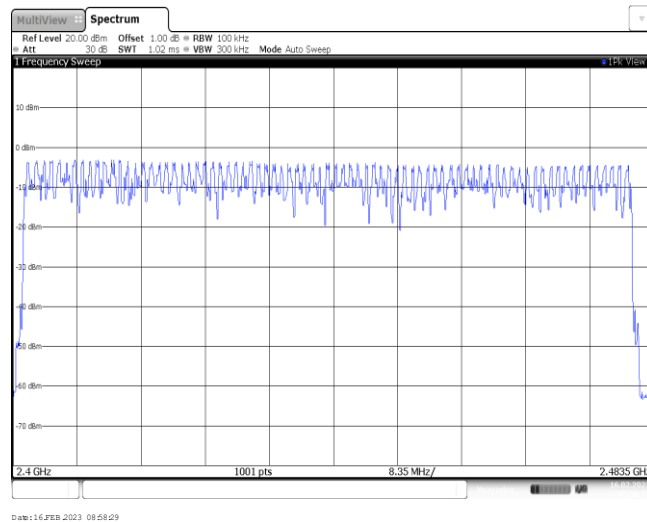
Appendix E: Hopping Channel Number

Modulation type	Channel number	Limit	Result
GFSK	79	≥15.00	Pass
π/4DQPSK	79		
8DPSK	79		

GFSK

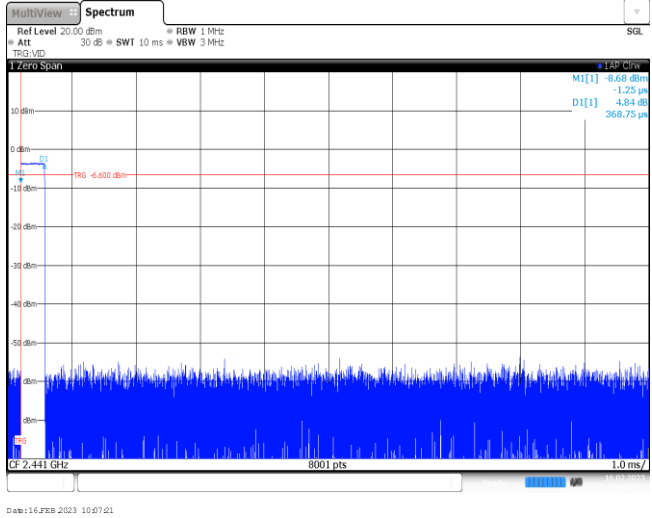
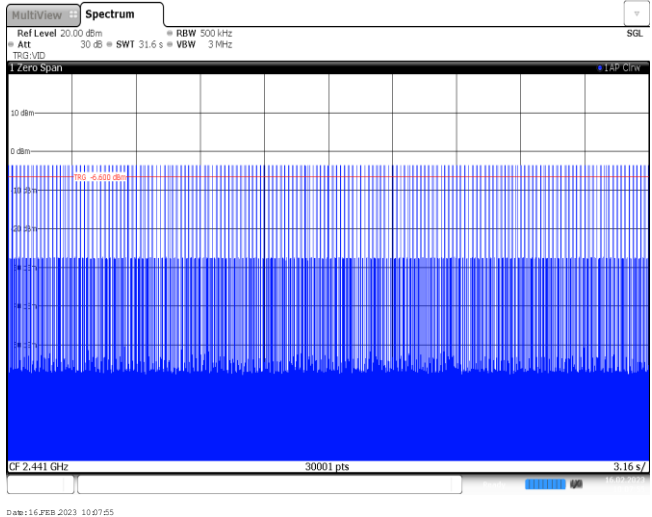
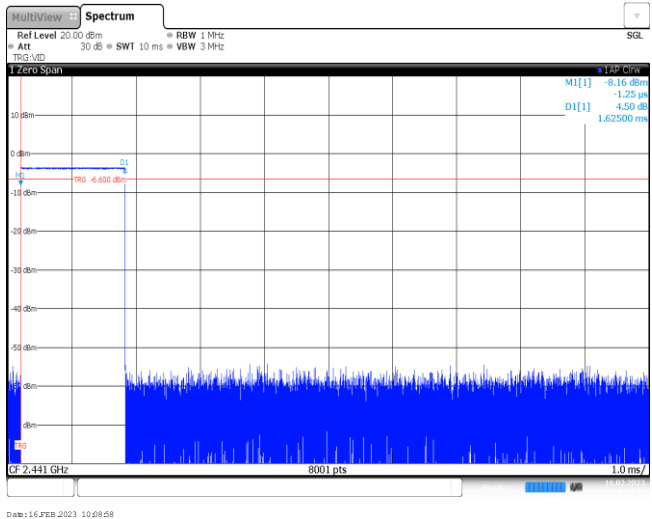
 $\pi/4$ DQPSK

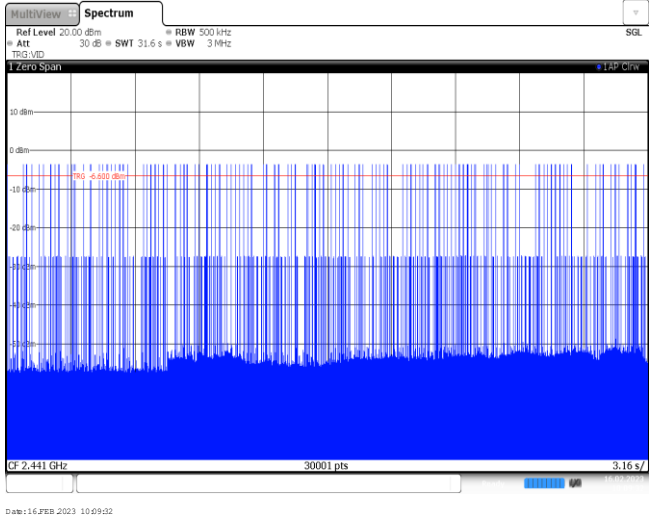
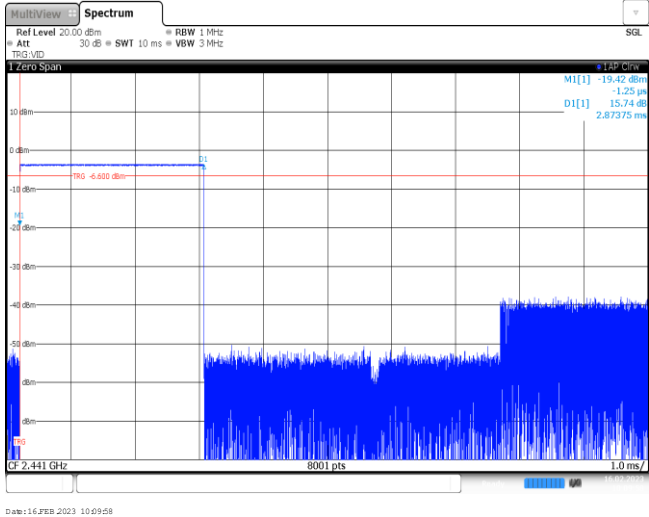
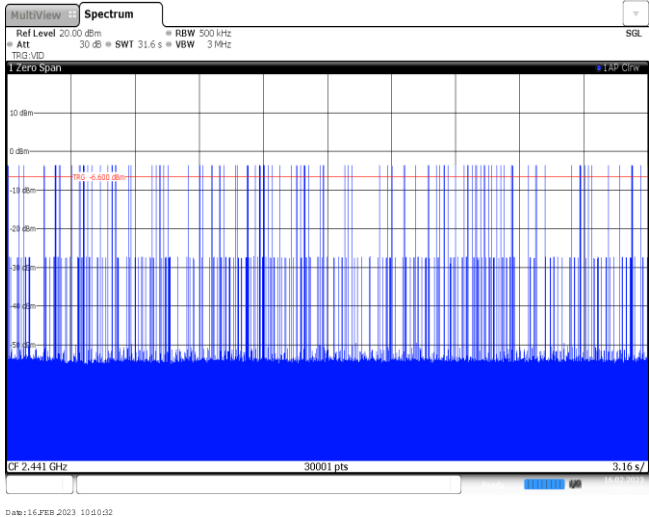
8DPSK

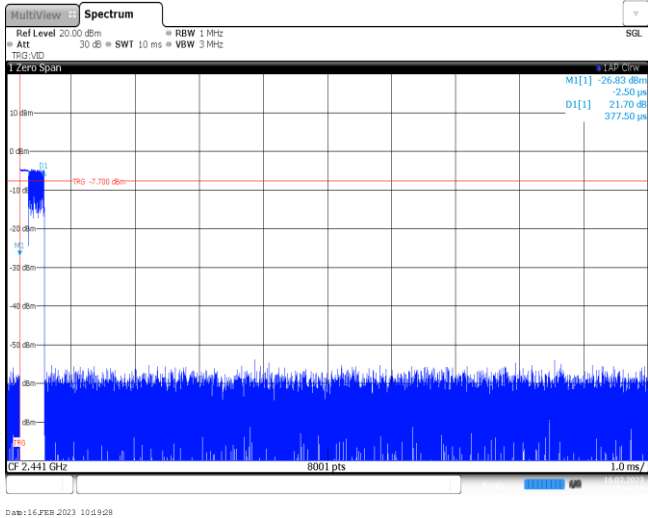
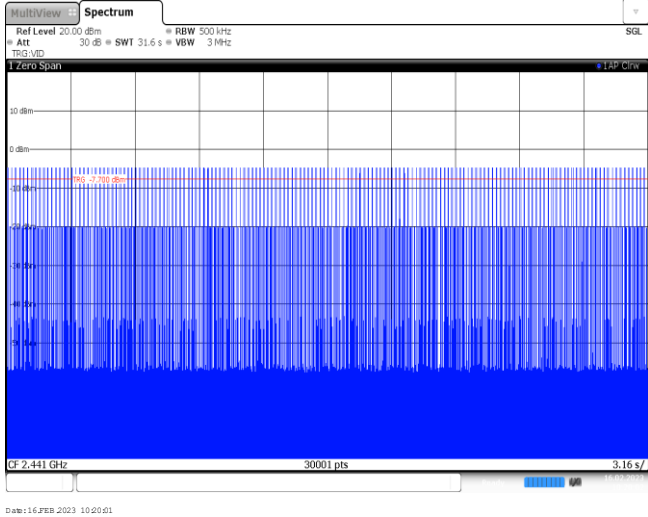
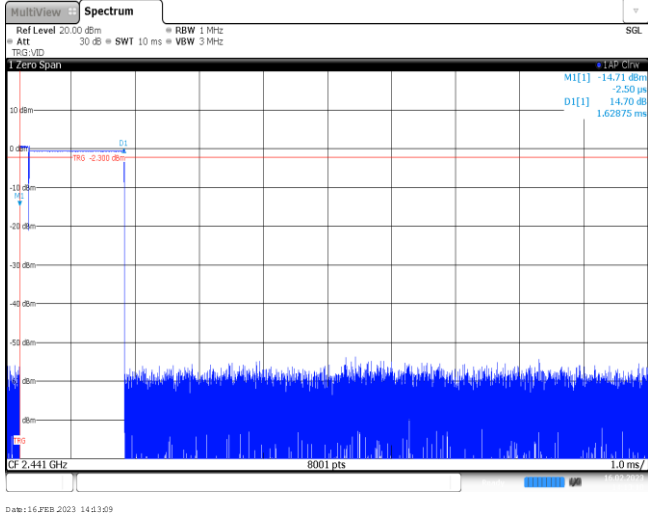


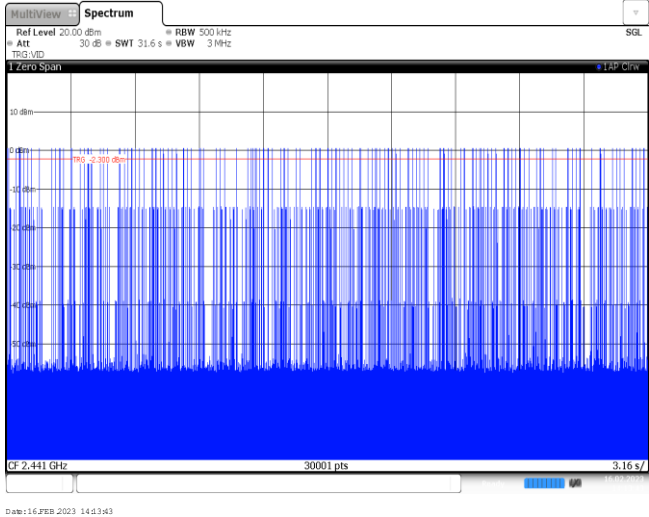
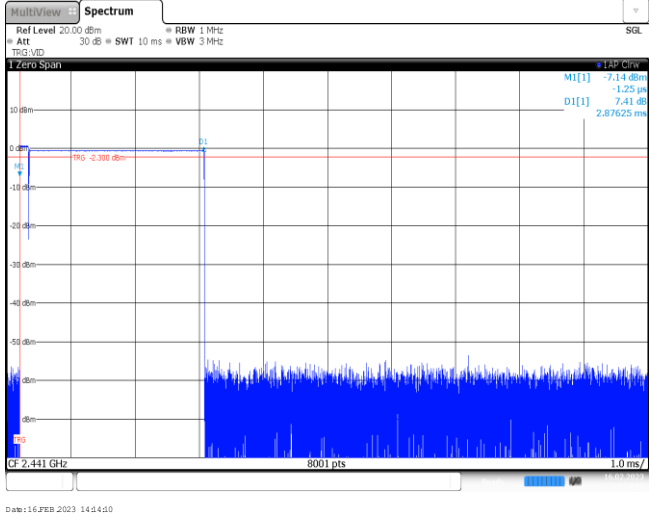
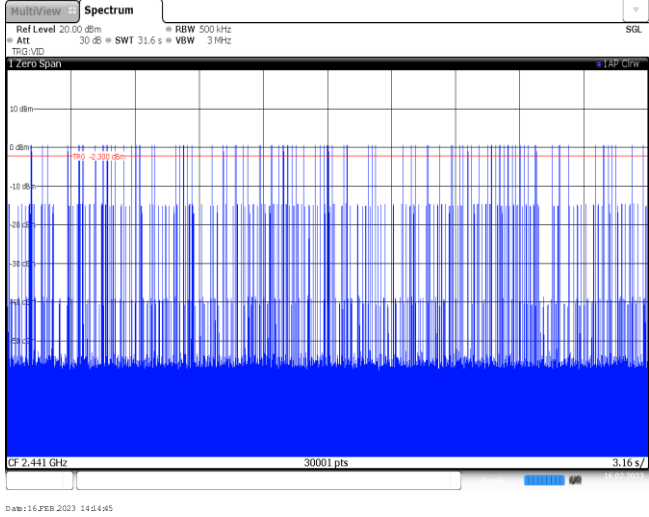
Appendix F: Dwell Time

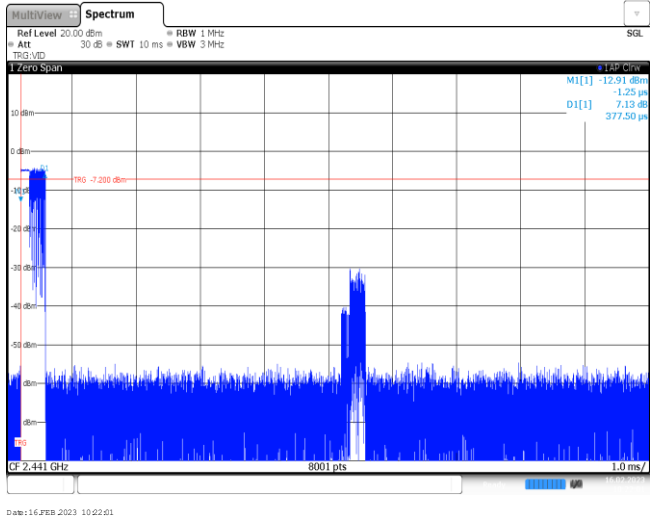
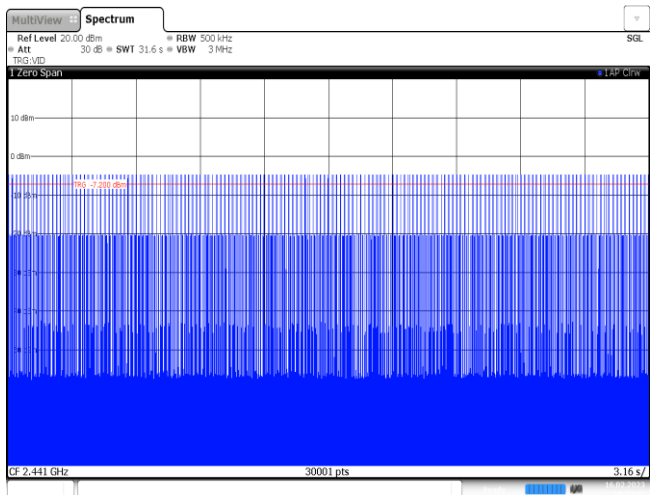
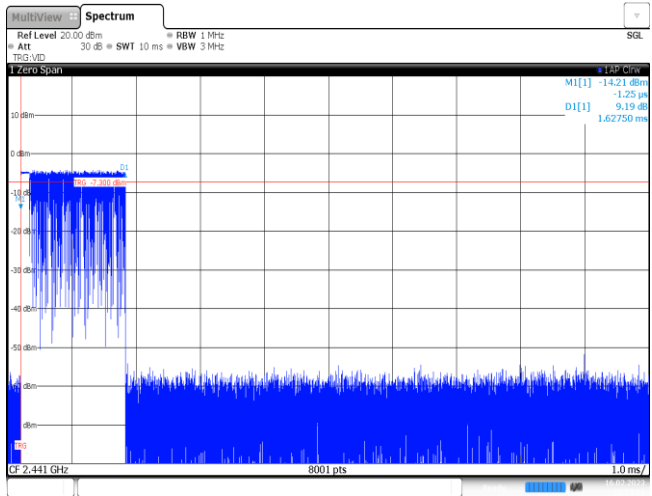
Modulation type	Packet	Burst Width [ms]	Total Hops[hop*ch]	Dwell time (Second)	Limit (Second)	Result
GFSK	DH1	0.37	315	0.12	≤ 0.40	Pass
	DH3	1.63	157	0.26		
	DH5	2.87	106	0.31		
$\pi/4$ DQPSK	2DH1	0.38	315	0.12	≤ 0.40	Pass
	2DH3	1.63	160	0.26		
	2DH5	2.88	103	0.30		
8DPSK	3DH1	0.38	315	0.12	≤ 0.40	Pass
	3DH3	1.63	159	0.26		
	3DH5	2.88	106	0.31		

Modulation Type:	GFSK
DH1 Burst width	 The spectrum plot shows a signal at 2.441 GHz with a bandwidth of 8001 pts. The y-axis represents power in dBm, ranging from -60 to 10. The x-axis represents time in ms, ranging from 0 to 1.0 ms. The plot shows a burst of signal at the start, followed by a period of low power. The signal is identified as DH1.
DH1 Burst number	 The spectrum plot shows a signal at 2.441 GHz with a bandwidth of 30001 pts. The y-axis represents power in dBm, ranging from -60 to 10. The x-axis represents time in s, ranging from 0 to 3.16 s. The plot shows a burst of signal at the start, followed by a period of low power. The signal is identified as DH1.
DH3 Burst width	 The spectrum plot shows a signal at 2.441 GHz with a bandwidth of 8001 pts. The y-axis represents power in dBm, ranging from -60 to 10. The x-axis represents time in ms, ranging from 0 to 1.0 ms. The plot shows a burst of signal at the start, followed by a period of low power. The signal is identified as DH3.

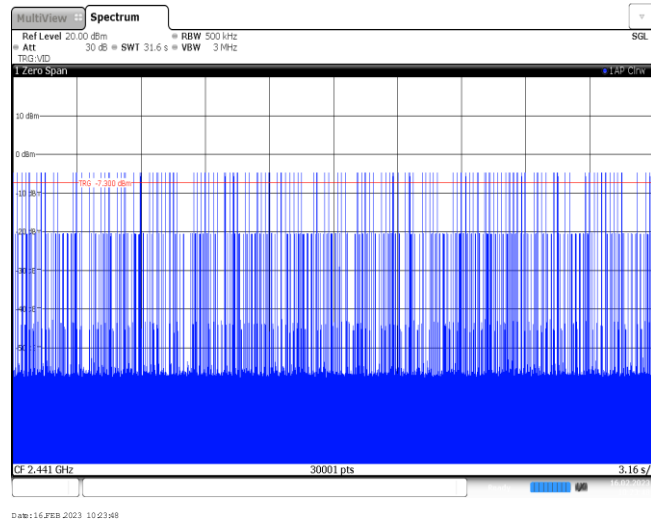
DH3 Burst number	 The screenshot shows a spectrum analyzer interface with the title 'Spectrum'. The y-axis represents power in dBm, ranging from -50 to 10. The x-axis represents frequency in GHz, centered around 2.441 GHz. A red horizontal line is drawn at -5.000 dBm. The plot shows a dense, noisy signal across the entire frequency range. The bottom status bar indicates 'CF 2.441 GHz', '30001 pts', and '3.16 s'. The date '16.FEB.2023 10:09:02' is displayed at the bottom left.
DH5 Burst width	 The screenshot shows a spectrum analyzer interface with the title 'Spectrum'. The y-axis represents power in dBm, ranging from -50 to 10. The x-axis represents frequency in GHz, centered around 2.441 GHz. A red horizontal line is drawn at -5.000 dBm. The plot shows a noisy signal that is mostly below -50 dBm, with a significant increase in power (a burst) around 2.441 GHz, reaching approximately -19.42 dBm. The bottom status bar indicates 'CF 2.441 GHz', '8001 pts', and '1.0 ms'. The date '16.FEB.2023 10:09:08' is displayed at the bottom left.
DH5 Burst number	 The screenshot shows a spectrum analyzer interface with the title 'Spectrum'. The y-axis represents power in dBm, ranging from -50 to 10. The x-axis represents frequency in GHz, centered around 2.441 GHz. A red horizontal line is drawn at -5.000 dBm. The plot shows a dense, noisy signal across the entire frequency range. The bottom status bar indicates 'CF 2.441 GHz', '30001 pts', and '3.16 s'. The date '16.FEB.2023 10:09:02' is displayed at the bottom left.

Modulation Type: $\pi/4$ DQPSK	
2DH1 Burst width	
2DH1 Burst number	
2DH3 Burst width	

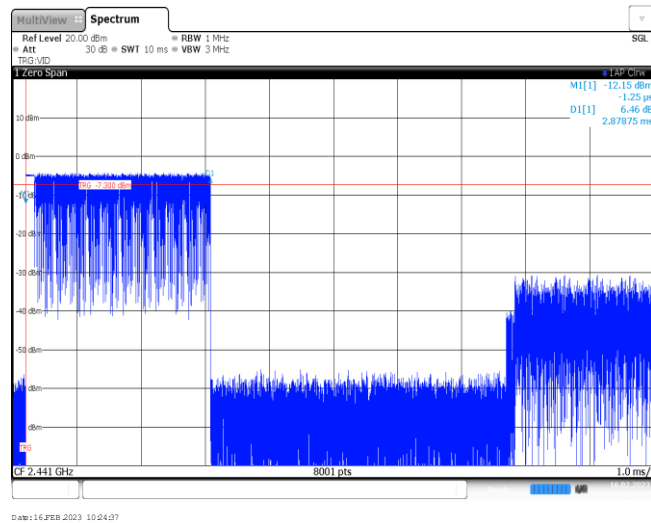
2DH3 Burst number	
2DH5 Burst width	
2DH5 Burst number	

Modulation Type:	8DPSK
3DH1 Burst width	 The spectrum plot shows a signal burst at 2.441 GHz. The y-axis represents power in dBm, ranging from -60 to 10. The x-axis represents frequency in MHz, ranging from 2.440 to 2.442. A red horizontal line indicates a reference level at -7.200 dBm. The signal burst is visible as a blue trace. The plot includes parameters: Ref Level 20.00 dBm, Att 30 dB, SWT 10 ms, RBW 1 MHz, VBW 3 MHz. The date is 16.FEB.2023 10:22:01.
3DH1 Burst number	 The spectrum plot shows a signal burst at 2.441 GHz. The y-axis represents power in dBm, ranging from -60 to 10. The x-axis represents frequency in MHz, ranging from 2.440 to 2.442. A red horizontal line indicates a reference level at -7.200 dBm. The signal burst is visible as a blue trace. The plot includes parameters: Ref Level 20.00 dBm, Att 30 dB, SWT 31.6 s, RBW 500 kHz, VBW 3 MHz. The date is 16.FEB.2023 10:22:25.
3DH3 Burst width	 The spectrum plot shows a signal burst at 2.441 GHz. The y-axis represents power in dBm, ranging from -60 to 10. The x-axis represents frequency in MHz, ranging from 2.440 to 2.442. A red horizontal line indicates a reference level at -7.200 dBm. The signal burst is visible as a blue trace. The plot includes parameters: Ref Level 20.00 dBm, Att 30 dB, SWT 10 ms, RBW 1 MHz, VBW 3 MHz. The date is 16.FEB.2023 10:23:14.

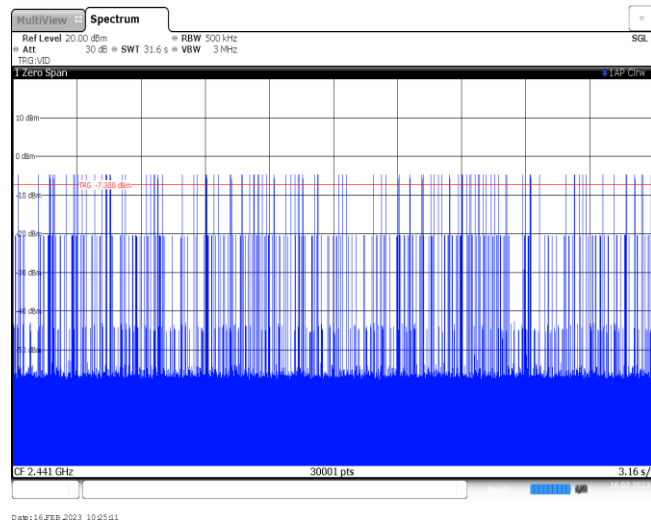
3DH3
Burst number



3DH5
Burst width



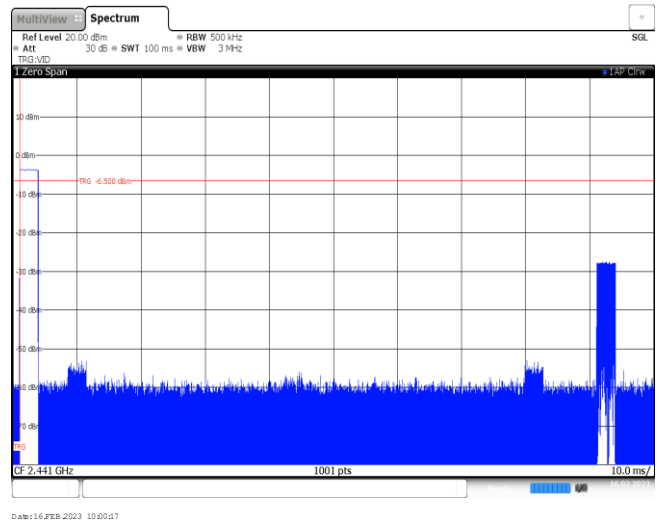
3DH5
Burst number



Appendix G: Duty Cycle Correction Factor (DCCF)

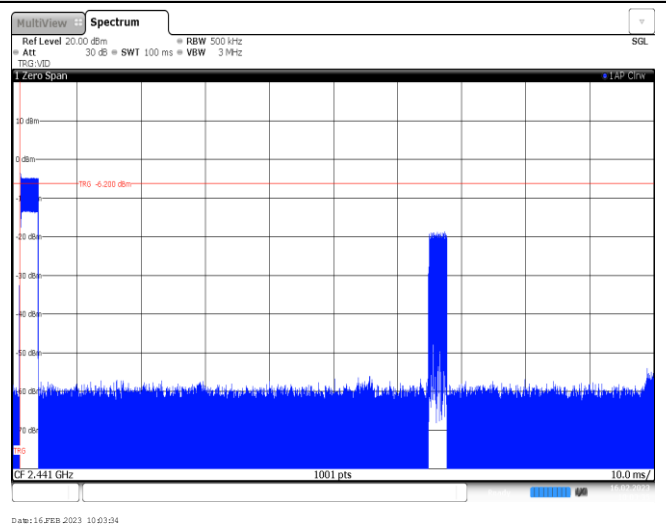
DCCF Calculate Formula					
DCCF=20 * Log(duty cycle) = 20 * Log($T_{\text{on time}} / T_{\text{period}}$)					
Modulation type	Test Frequency (MHz)	$T_{\text{on time}}$ for single burst [ms]	T_{period} [ms]	Burst Quantity	DCCF [dB]
GFSK	2441	2.86	100	2	-24.85
$\pi/4$ DQPSK	2441	2.87	100	2	-24.82
8DPSK	2441	2.87	100	2	-24.82

GFSK



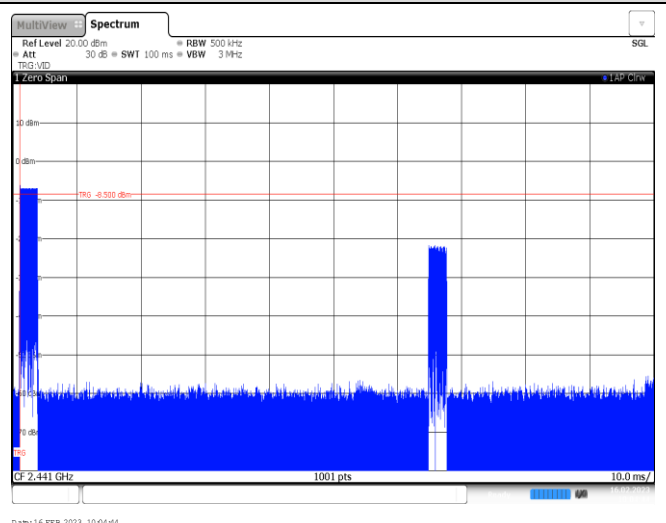
Burst Quantity

$\pi/4$ DQPSK



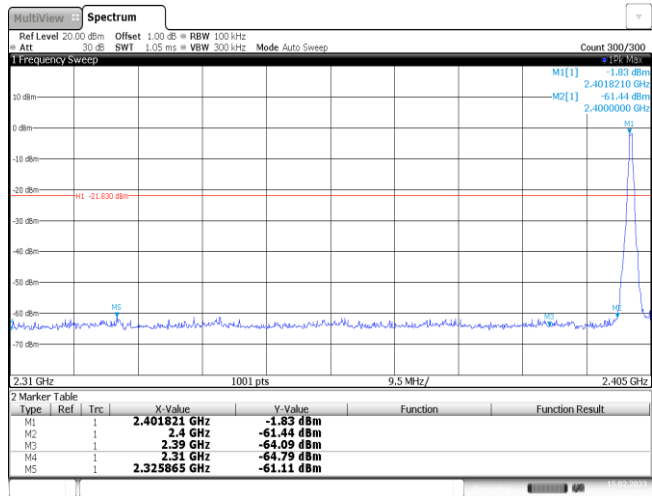
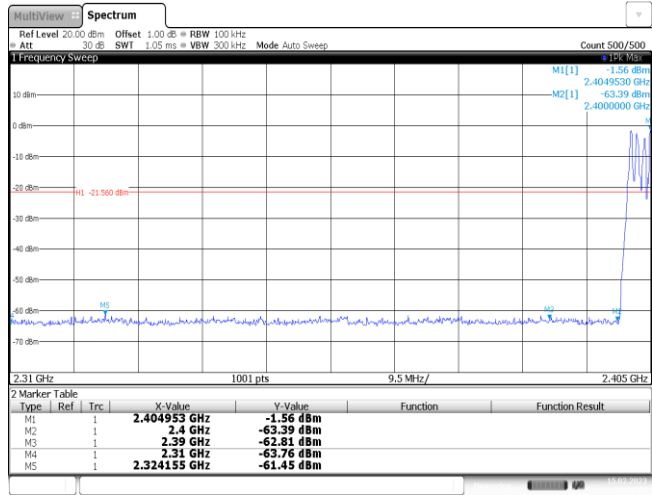
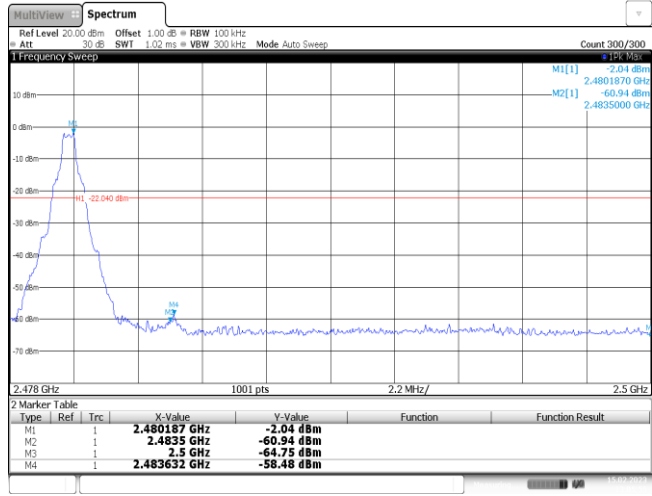
Burst Quantity

8DPSK

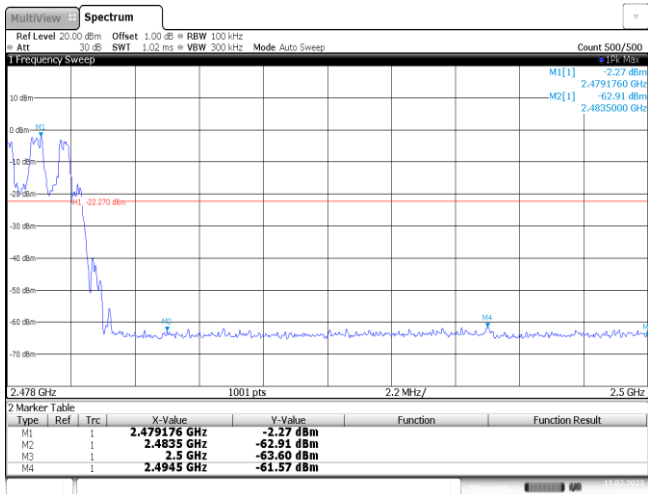


Burst Quantity

Appendix H: Band edge and Spurious Emissions (conducted)

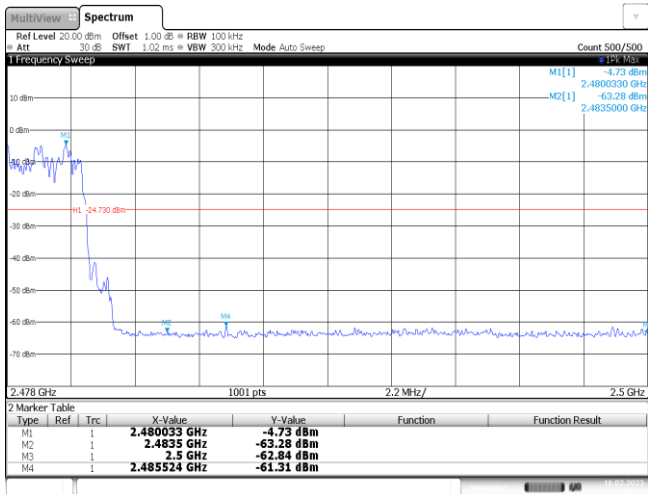
Test Item:	Band edge	Modulation type:	GFSK																																										
CH00 No hopping mode	 2 Marker Table <table><tr><th>Type</th><th>Ref</th><th>Trc</th><th>X-Value</th><th>Y-Value</th><th>Function</th><th>Function Result</th></tr><tr><td>M1</td><td>1</td><td></td><td>2.401821 GHz</td><td>-1.83 dBm</td><td></td><td></td></tr><tr><td>M2</td><td>1</td><td></td><td>2.4 GHz</td><td>-61.44 dBm</td><td></td><td></td></tr><tr><td>M3</td><td>1</td><td></td><td>2.39 GHz</td><td>-64.09 dBm</td><td></td><td></td></tr><tr><td>M4</td><td>1</td><td></td><td>2.31 GHz</td><td>-64.79 dBm</td><td></td><td></td></tr><tr><td>M5</td><td>1</td><td></td><td>2.325865 GHz</td><td>-61.11 dBm</td><td></td><td></td></tr></table>	Type	Ref	Trc	X-Value	Y-Value	Function	Function Result	M1	1		2.401821 GHz	-1.83 dBm			M2	1		2.4 GHz	-61.44 dBm			M3	1		2.39 GHz	-64.09 dBm			M4	1		2.31 GHz	-64.79 dBm			M5	1		2.325865 GHz	-61.11 dBm				
Type	Ref	Trc	X-Value	Y-Value	Function	Function Result																																							
M1	1		2.401821 GHz	-1.83 dBm																																									
M2	1		2.4 GHz	-61.44 dBm																																									
M3	1		2.39 GHz	-64.09 dBm																																									
M4	1		2.31 GHz	-64.79 dBm																																									
M5	1		2.325865 GHz	-61.11 dBm																																									
CH00 Hopping mode	 2 Marker Table <table><tr><th>Type</th><th>Ref</th><th>Trc</th><th>X-Value</th><th>Y-Value</th><th>Function</th><th>Function Result</th></tr><tr><td>M1</td><td>1</td><td></td><td>2.404953 GHz</td><td>-1.56 dBm</td><td></td><td></td></tr><tr><td>M2</td><td>1</td><td></td><td>2.4 GHz</td><td>-63.39 dBm</td><td></td><td></td></tr><tr><td>M3</td><td>1</td><td></td><td>2.39 GHz</td><td>-62.81 dBm</td><td></td><td></td></tr><tr><td>M4</td><td>1</td><td></td><td>2.31 GHz</td><td>-63.76 dBm</td><td></td><td></td></tr><tr><td>M5</td><td>1</td><td></td><td>2.324155 GHz</td><td>-61.45 dBm</td><td></td><td></td></tr></table>	Type	Ref	Trc	X-Value	Y-Value	Function	Function Result	M1	1		2.404953 GHz	-1.56 dBm			M2	1		2.4 GHz	-63.39 dBm			M3	1		2.39 GHz	-62.81 dBm			M4	1		2.31 GHz	-63.76 dBm			M5	1		2.324155 GHz	-61.45 dBm				
Type	Ref	Trc	X-Value	Y-Value	Function	Function Result																																							
M1	1		2.404953 GHz	-1.56 dBm																																									
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M3	1		2.39 GHz	-62.81 dBm																																									
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M5	1		2.324155 GHz	-61.45 dBm																																									
CH78 No hopping mode	 2 Marker Table <table><tr><th>Type</th><th>Ref</th><th>Trc</th><th>X-Value</th><th>Y-Value</th><th>Function</th><th>Function Result</th></tr><tr><td>M1</td><td>1</td><td></td><td>2.480187 GHz</td><td>-2.04 dBm</td><td></td><td></td></tr><tr><td>M2</td><td>1</td><td></td><td>2.4835 GHz</td><td>-60.94 dBm</td><td></td><td></td></tr><tr><td>M3</td><td>1</td><td></td><td>2.5 GHz</td><td>-64.75 dBm</td><td></td><td></td></tr><tr><td>M4</td><td>1</td><td></td><td>2.483632 GHz</td><td>-58.48 dBm</td><td></td><td></td></tr></table>	Type	Ref	Trc	X-Value	Y-Value	Function	Function Result	M1	1		2.480187 GHz	-2.04 dBm			M2	1		2.4835 GHz	-60.94 dBm			M3	1		2.5 GHz	-64.75 dBm			M4	1		2.483632 GHz	-58.48 dBm											
Type	Ref	Trc	X-Value	Y-Value	Function	Function Result																																							
M1	1		2.480187 GHz	-2.04 dBm																																									
M2	1		2.4835 GHz	-60.94 dBm																																									
M3	1		2.5 GHz	-64.75 dBm																																									
M4	1		2.483632 GHz	-58.48 dBm																																									

CH78
Hopping mode



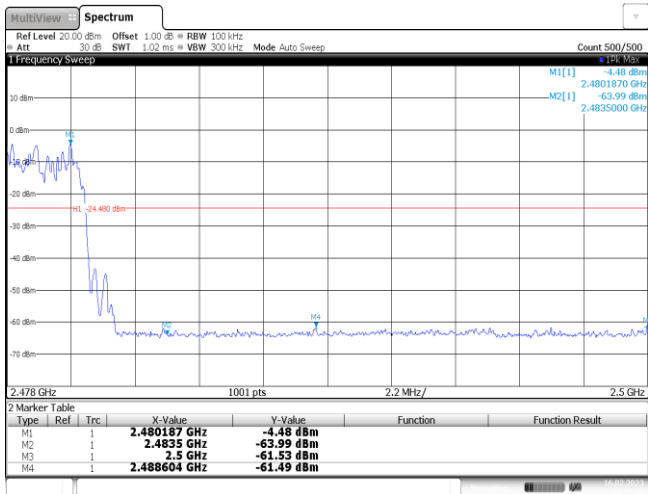
Test Item:	Band edge	Modulation type:	$\pi/4$ DQPSK
CH00 No hopping mode	</		

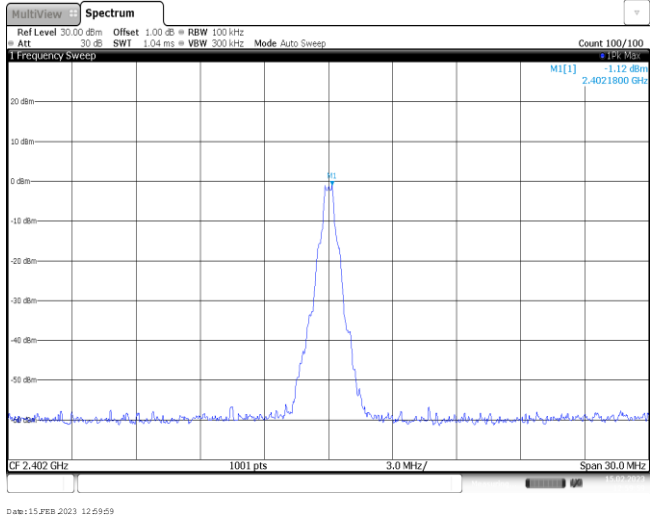
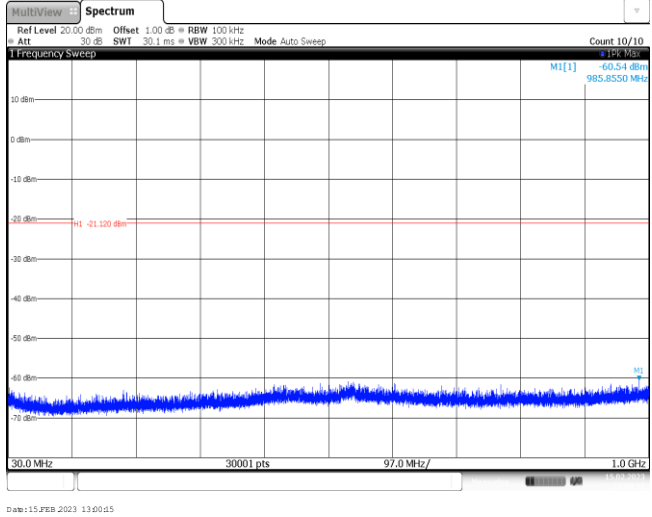
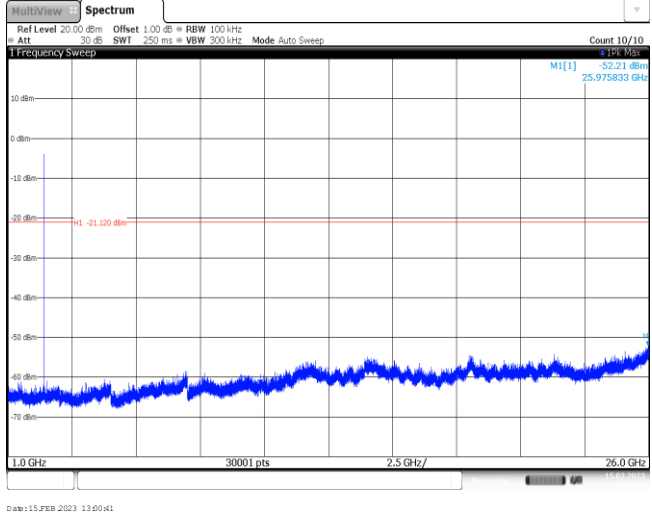
CH78
Hopping mode



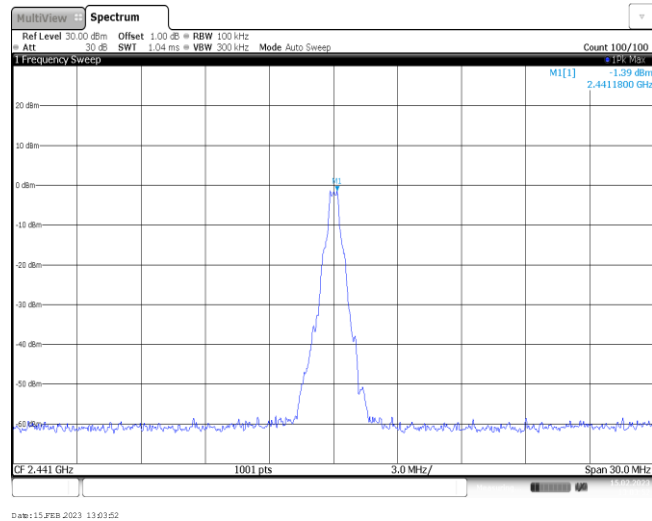
Test Item:	Band edge	Modulation type:	8DPSK
CH00 No hopping mode			

CH78
Hoppig mode

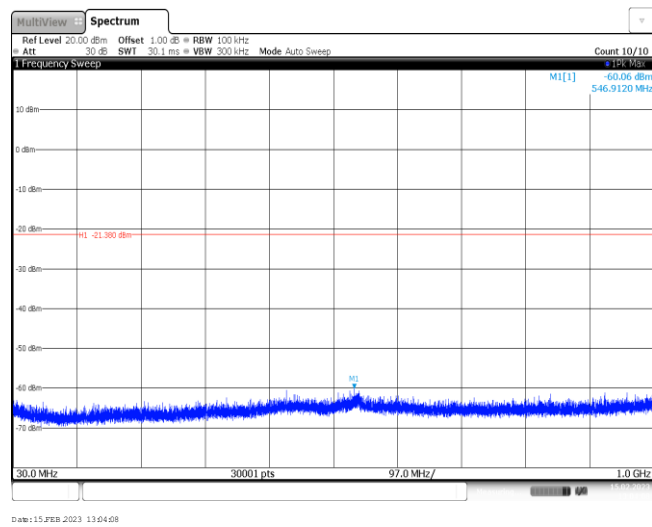


Test Item:	Spurious Emission	Modulation type:	GFSK
CH00 Reference level			
CH00 30MHz~1000MHz			
CH00 1GHz~26GHz			

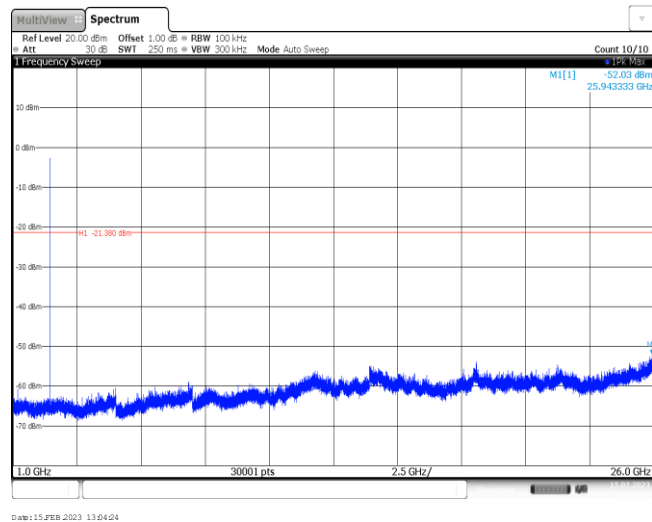
CH39
Reference level

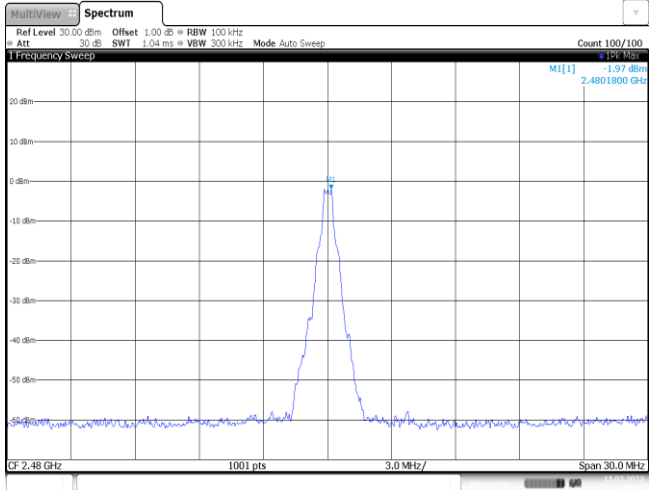
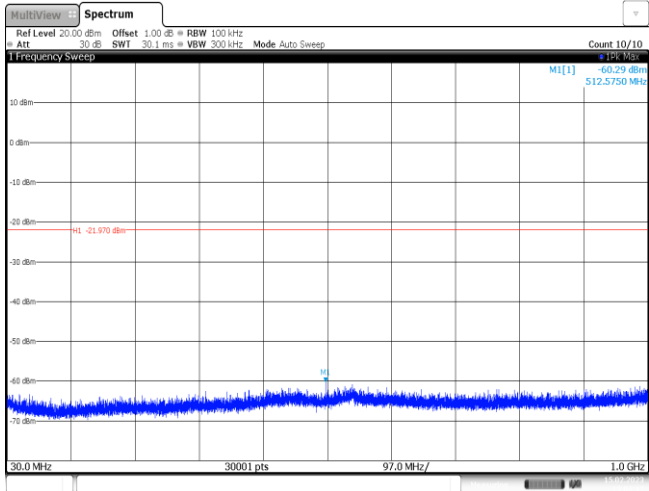
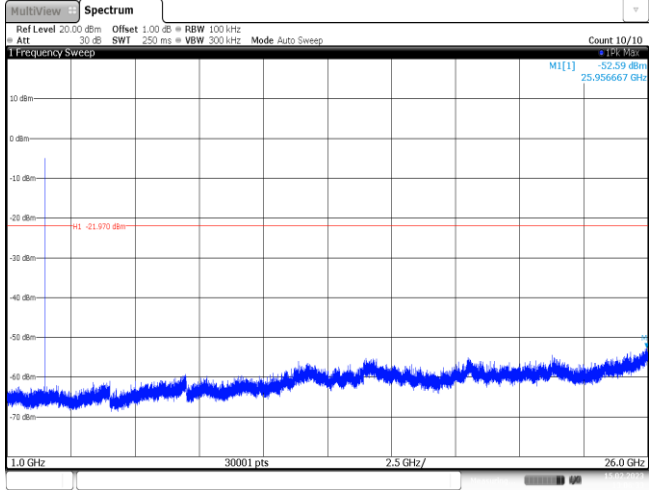


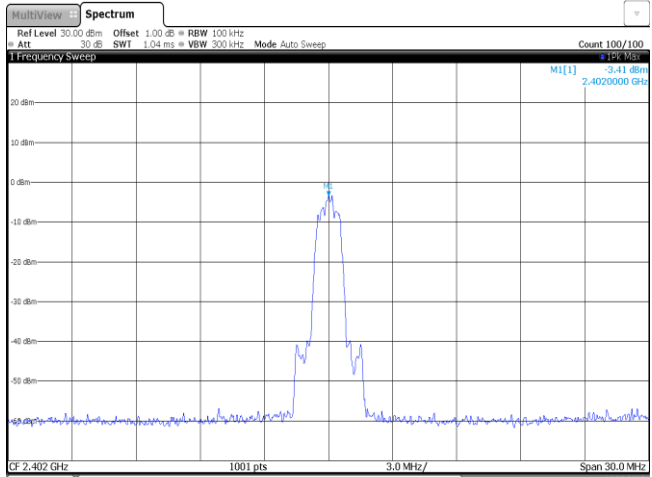
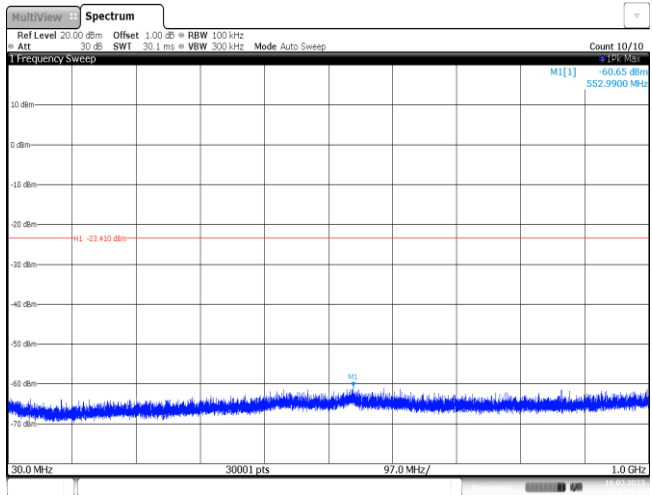
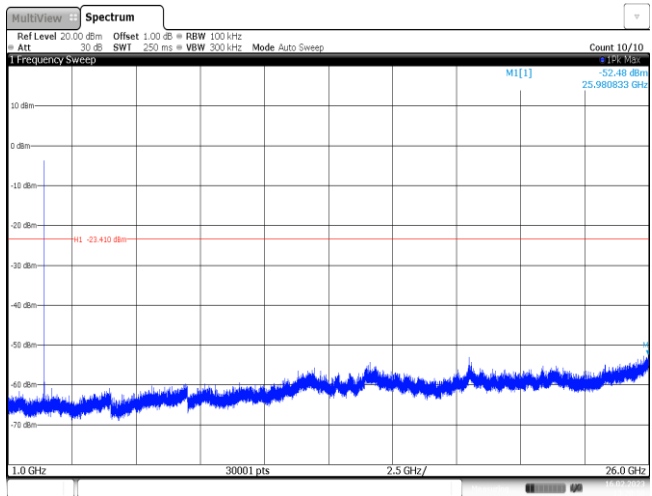
CH39
30MHz~1000MHz



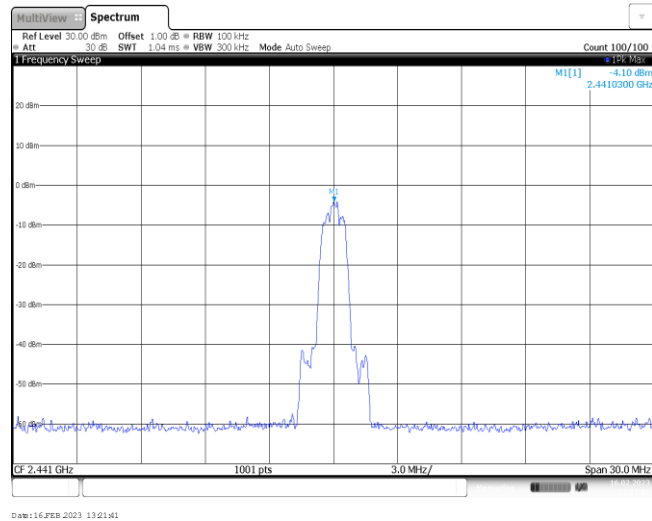
CH39
1GHz~26GHz



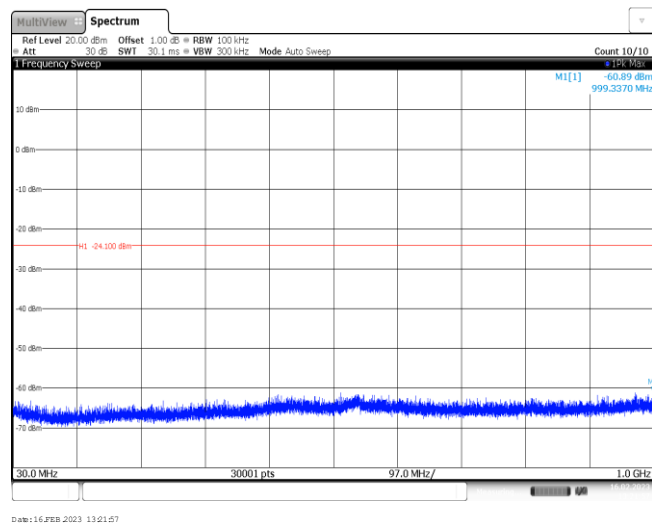
CH78 Reference level	 Ref Level 30.00 dBm Offset 1.00 dB RBW 100 kHz Att 30 dB SWF 1.04 ms VBW 300 kHz Mode Auto Sweep Count 100/100 MI[1] -1.97 dBm 2.4801800 GHz CF 2.48 GHz 1001 pts 3.0 MHz/ Span 30.0 MHz Date: 15.FEB.2023 13:06:01
CH78 30MHz~1000MHz	 Ref Level 20.00 dBm Offset 1.00 dB RBW 100 kHz Att 30 dB SWF 30.1 ms VBW 300 kHz Mode Auto Sweep Count 10/10 MI[1] -60.29 dBm 512.5750 MHz 30.0 MHz 30001 pts 97.0 MHz/ 1.0 GHz Date: 15.FEB.2023 13:06:17
CH78 1GHz~26GHz	 Ref Level 20.00 dBm Offset 1.00 dB RBW 100 kHz Att 30 dB SWF 250 ms VBW 300 kHz Mode Auto Sweep Count 10/10 MI[1] -52.59 dBm 25.956667 GHz 1.0 GHz 30001 pts 2.5 GHz/ 26.0 GHz Date: 15.FEB.2023 13:06:23

Test Item:	Spurious Emission	Modulation type:	$\pi/4$ DQPSK
CH00 Reference level	 Ref Level 30.00 dBm Offset 1.00 dB RBW 100 kHz Att 30 dB SWI 1.04 ms VBW 300 kHz Mode Auto Sweep Count 100/100 M1[1] -33.41 dBm 2.4020000 GHz CF 2.402 GHz 1001 pts 3.0 MHz/ Span 30.0 MHz Date: 16.FEB.2023 13:20:24		
CH00 30MHz~1000MHz	 Ref Level 20.00 dBm Offset 1.00 dB RBW 100 kHz Att 30 dB SWI 30.1 ms VBW 300 kHz Mode Auto Sweep Count 10/10 M1[1] -60.65 dBm 552.9900 MHz M1 -23.410 dBm 30.0 MHz 30001 pts 97.0 MHz/ 1.0 GHz Date: 16.FEB.2023 13:20:41		
CH00 1GHz~26GHz	 Ref Level 20.00 dBm Offset 1.00 dB RBW 100 kHz Att 30 dB SWI 250 ms VBW 300 kHz Mode Auto Sweep Count 10/10 M1[1] -52.48 dBm 25.980833 GHz M1 -23.410 dBm 1.0 GHz 30001 pts 2.5 GHz/ 26.0 GHz Date: 16.FEB.2023 13:20:57		

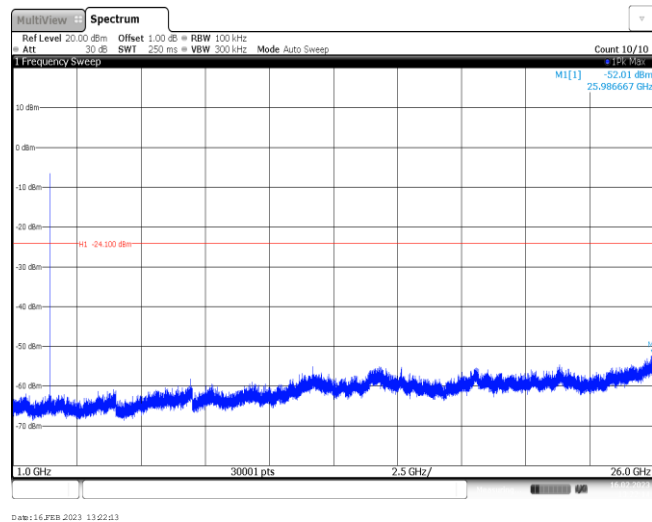
CH39
Reference level

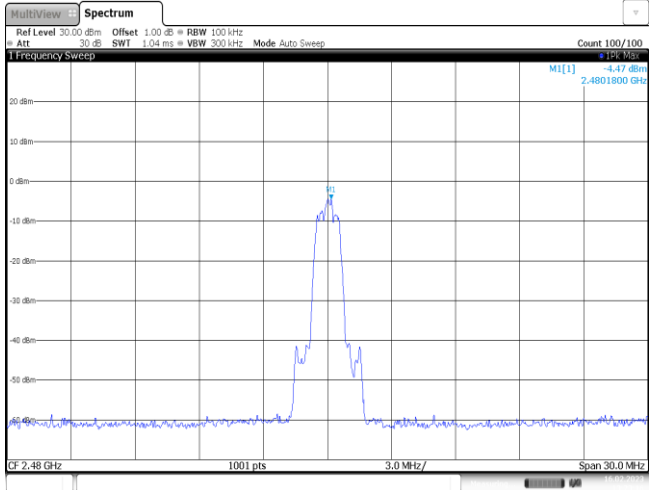
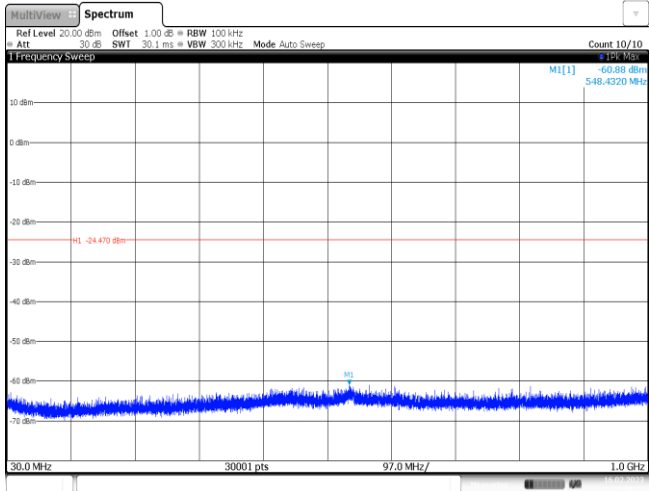
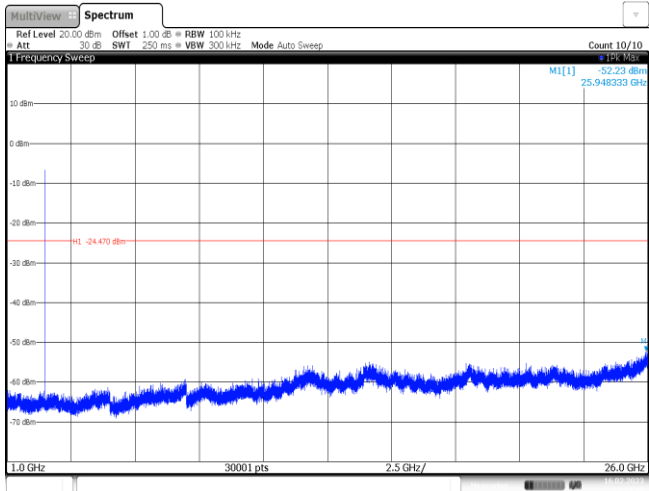


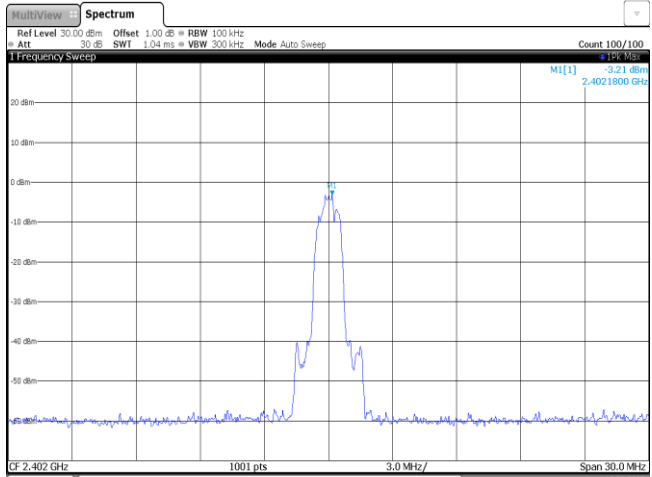
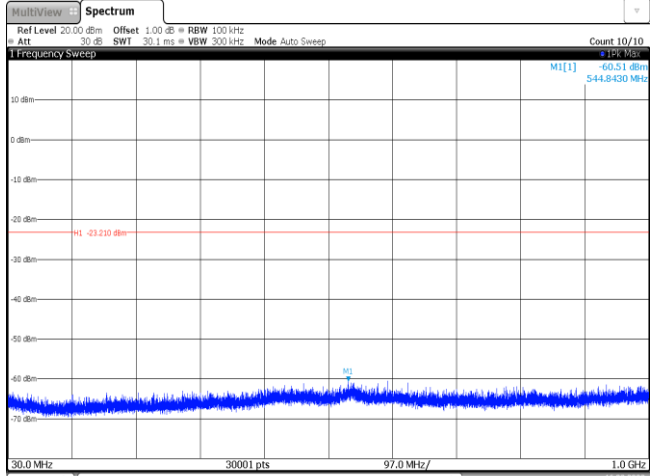
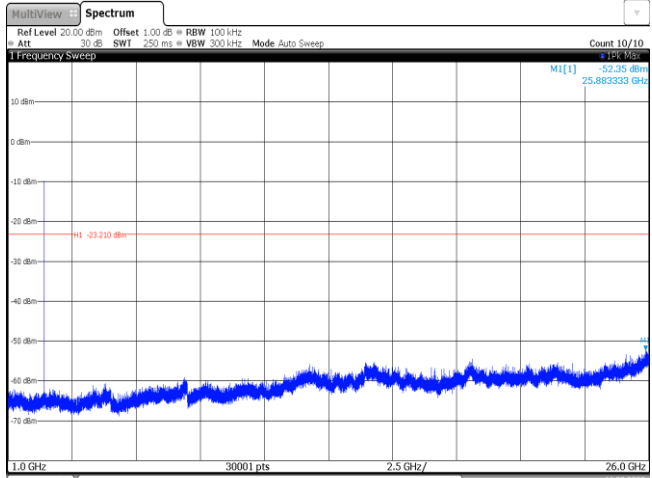
CH39
30MHz~1000MHz



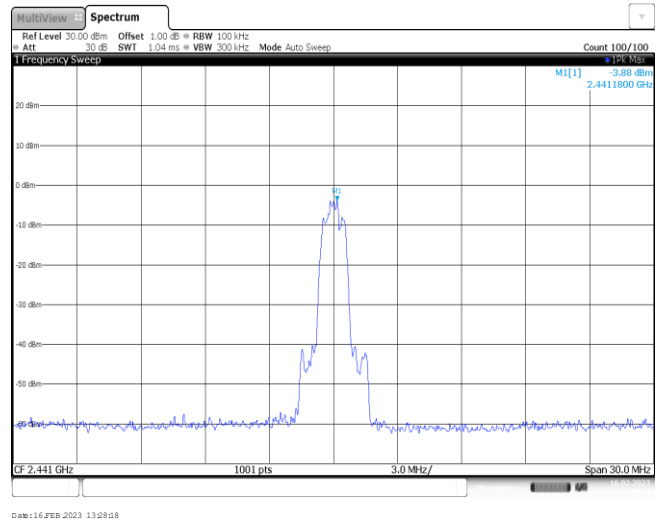
CH39
1GHz~26GHz



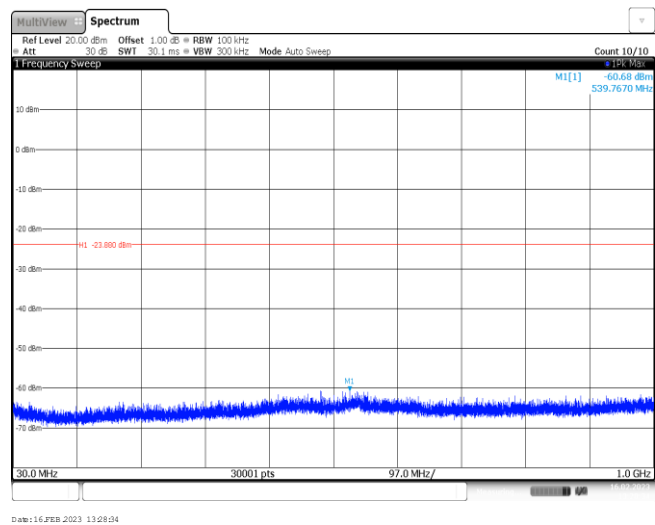
CH78 Reference level	 The spectrum plot shows a single sharp peak at 2.48 GHz. The y-axis represents power in dBm, ranging from -60 to 20. The x-axis represents frequency in MHz, with a span of 30.0 MHz. The peak is labeled with a count of 100/100 and a value of -4.47 dBm. The plot is titled 'Spectrum' and includes parameters: Ref Level 30.00 dBm, Offset 1.00 dB, RBW 100 kHz, Att 30 dB, SWF 1.04 ms, VBW 300 kHz, Mode Auto Sweep. The date is 16.FEB.2023 13:23:55.
CH78 30MHz~1000MHz	 The spectrum plot shows a wideband signal from 30 MHz to 1000 MHz. The y-axis represents power in dBm, ranging from -70 to 10. The x-axis represents frequency in MHz, with a span of 97.0 MHz. The plot is titled 'Spectrum' and includes parameters: Ref Level 20.00 dBm, Offset 1.00 dB, RBW 100 kHz, Att 30 dB, SWF 30.1 ms, VBW 300 kHz, Mode Auto Sweep. The date is 16.FEB.2023 13:23:01.
CH78 1GHz~26GHz	 The spectrum plot shows a wideband signal from 1 GHz to 26 GHz. The y-axis represents power in dBm, ranging from -70 to 10. The x-axis represents frequency in GHz, with a span of 2.5 GHz. The plot is titled 'Spectrum' and includes parameters: Ref Level 20.00 dBm, Offset 1.00 dB, RBW 100 kHz, Att 30 dB, SWF 250 ms, VBW 300 kHz, Mode Auto Sweep. The date is 16.FEB.2023 13:23:48.

Test Item:	Spurious Emission	Modulation type:	8DPSK
CH00 Reference level	 CH00 Reference level		
CH00 30MHz~1000MHz	 CH00 30MHz~1000MHz		
CH00 1GHz~26GHz	 CH00 1GHz~26GHz		

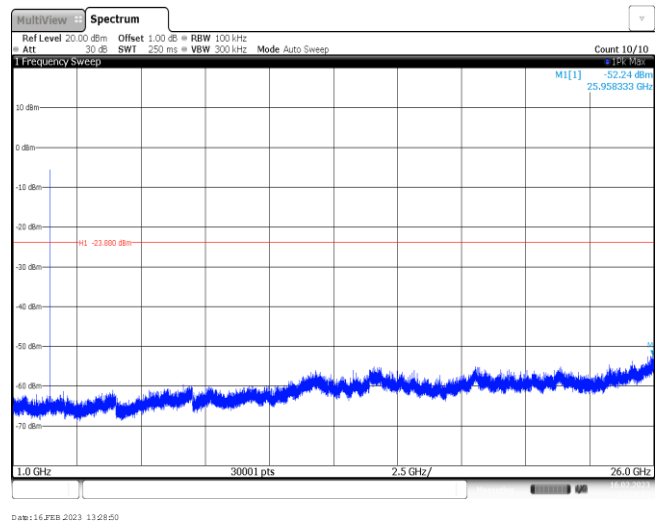
CH39
Reference level

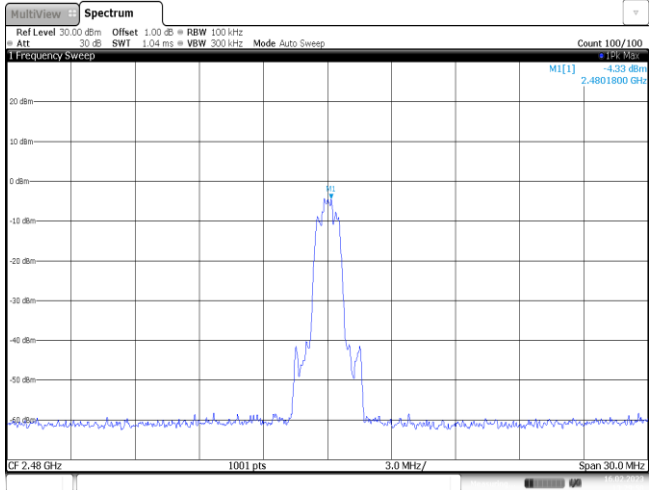
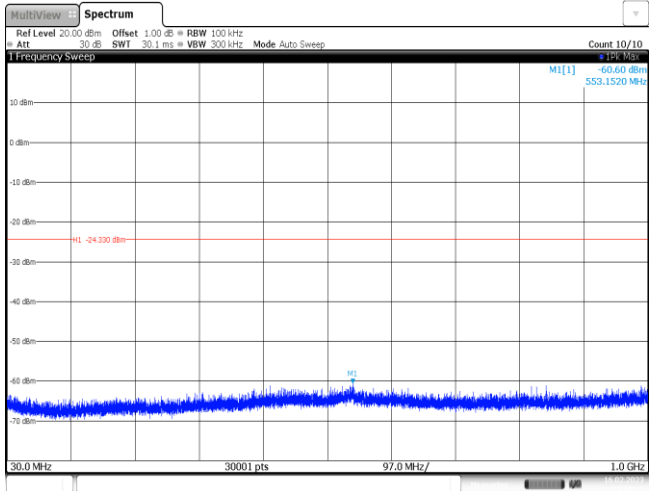
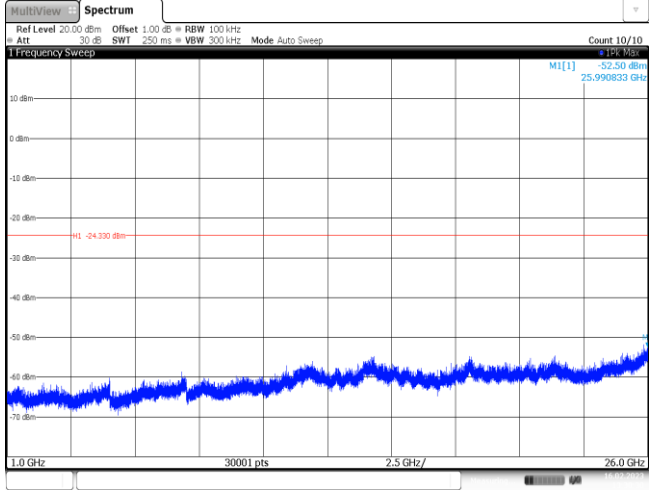


CH39
30MHz~1000MHz



CH39
1GHz~26GHz



CH78 Reference level	 Ref Level 30.00 dBm Offset 1.00 dB BW 100 kHz Att 30 dB SWF 1.04 ms VBW 300 kHz Mode Auto Sweep Count 100/100 MI[1] -4.33 dBm 2.4801800 GHz CF 2.48 GHz 1001 pts 3.0 MHz/ Span 30.0 MHz Date: 16.FEB.2023 13:29:58
CH78 30MHz~1000MHz	 Ref Level 20.00 dBm Offset 1.00 dB BW 100 kHz Att 30 dB SWF 30.1 ms VBW 300 kHz Mode Auto Sweep Count 10/10 MI[1] -60.60 dBm 553.1520 MHz H1 -24.330 dBm 30.0 MHz 30001 pts 97.0 MHz/ 1.0 GHz Date: 16.FEB.2023 13:30:14
CH78 1GHz~26GHz	 Ref Level 20.00 dBm Offset 1.00 dB BW 100 kHz Att 30 dB SWF 250 ms VBW 300 kHz Mode Auto Sweep Count 10/10 MI[1] -52.50 dBm 25.990833 GHz H1 -24.330 dBm 1.0 GHz 30001 pts 2.5 GHz/ 26.0 GHz Date: 16.FEB.2023 13:30:20

-----End of Report-----