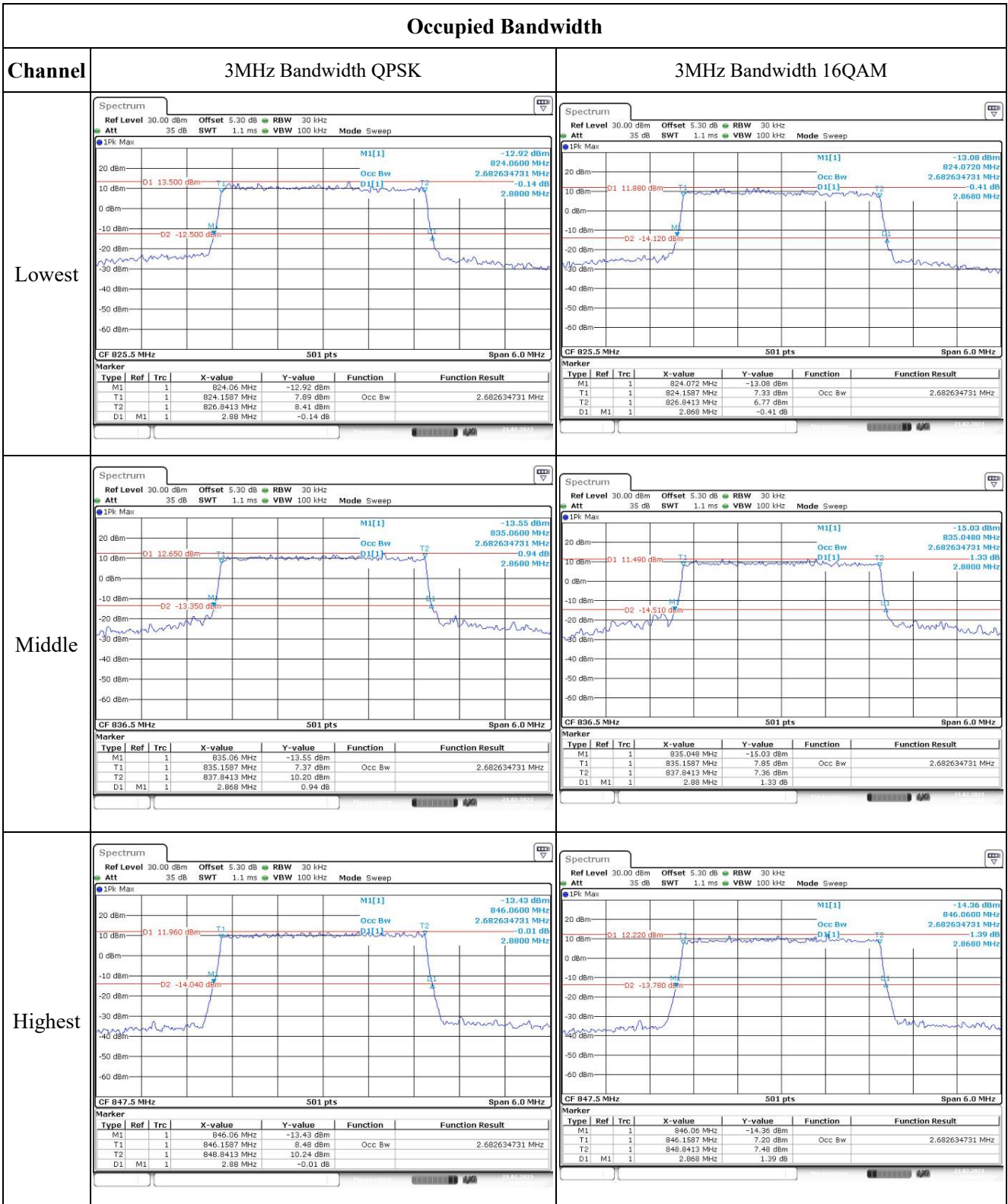


Occupied Bandwidth



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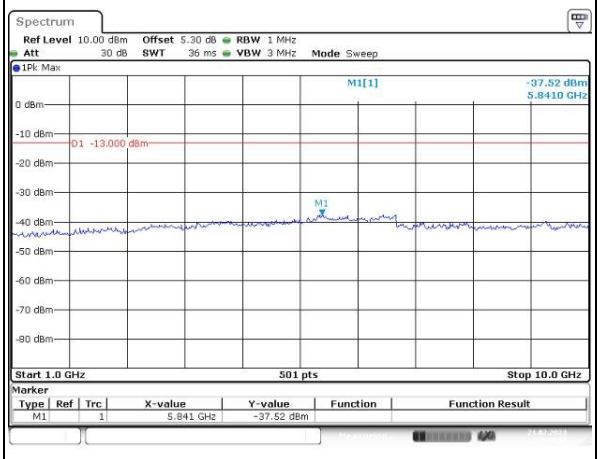
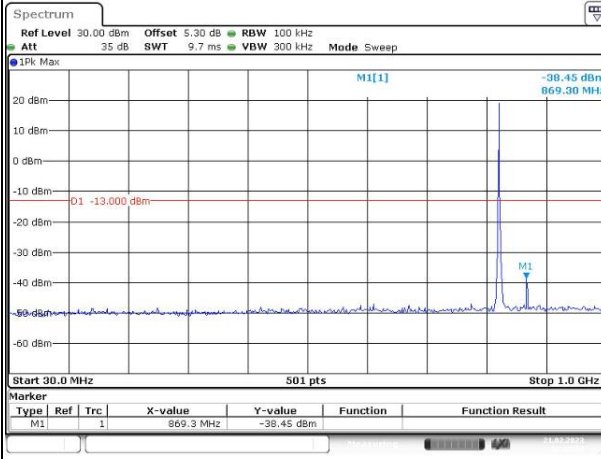
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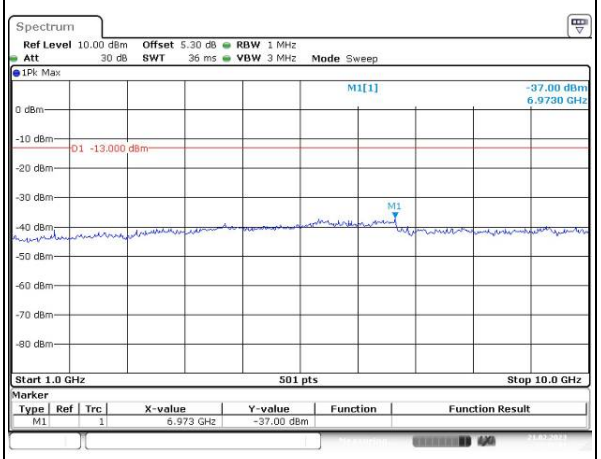
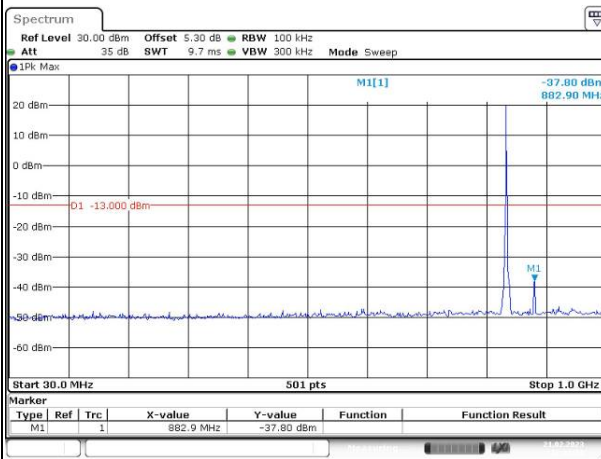
Channel

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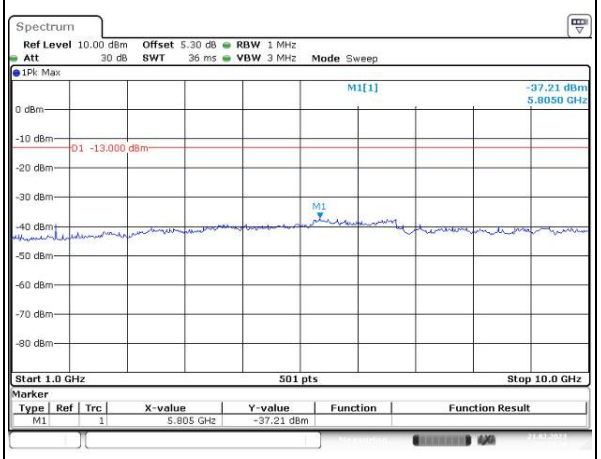
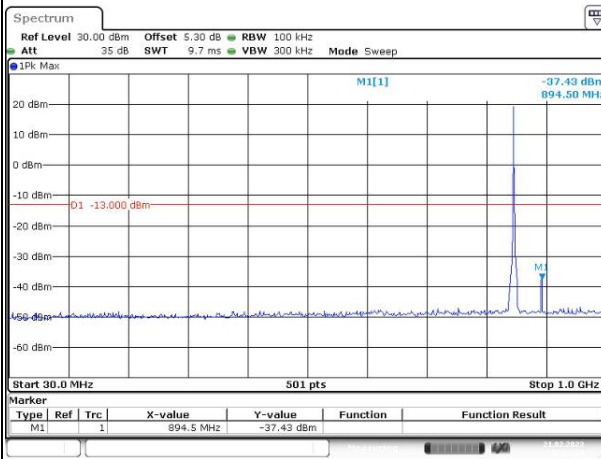
Lowest



Middle



Highest

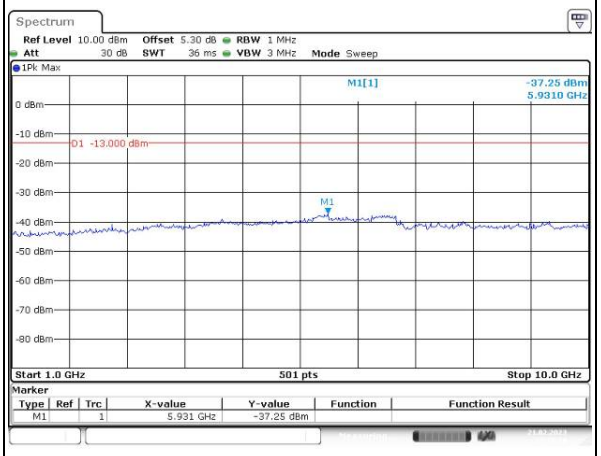
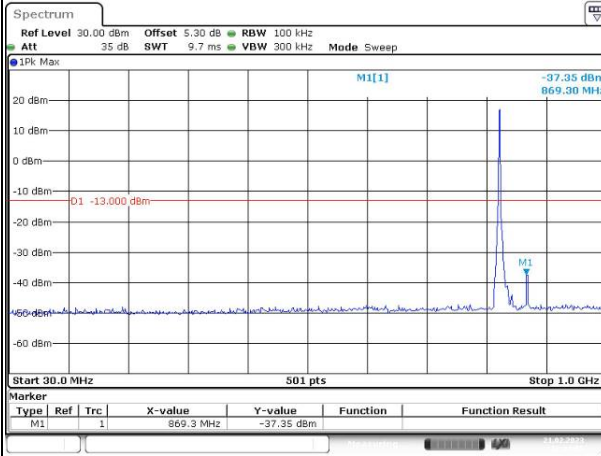


Spurious Emissions at Antenna Terminal

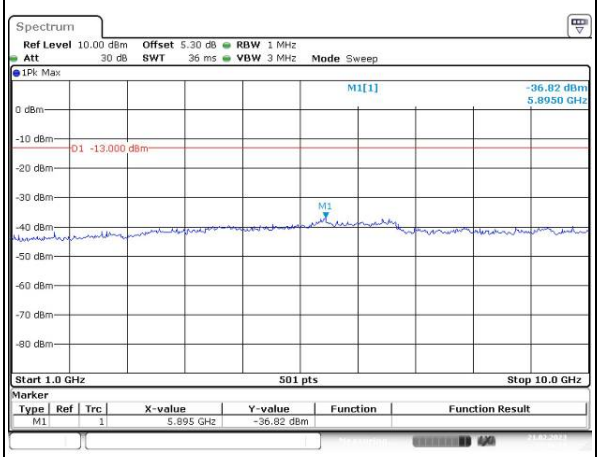
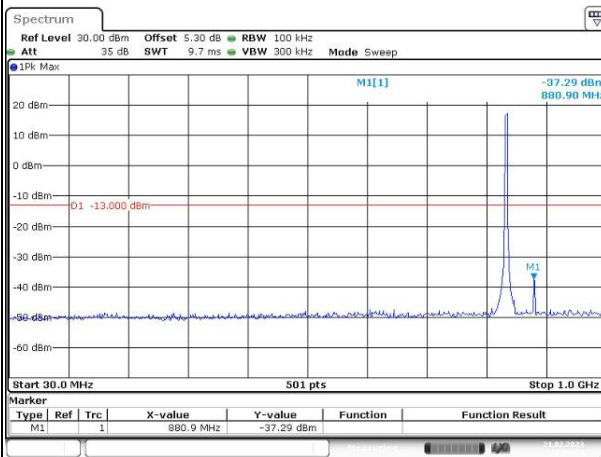
Channel

3MHz Bandwidth QPSK

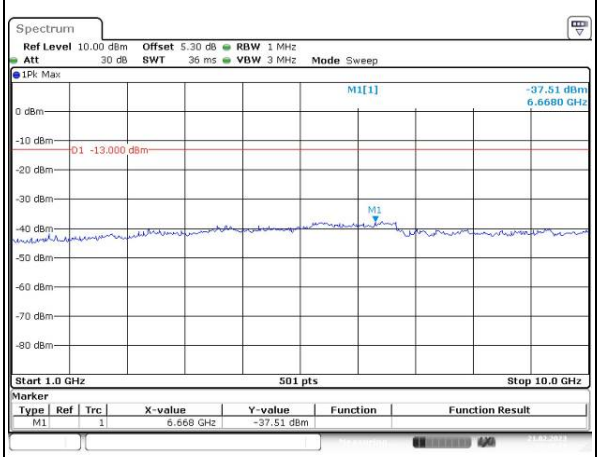
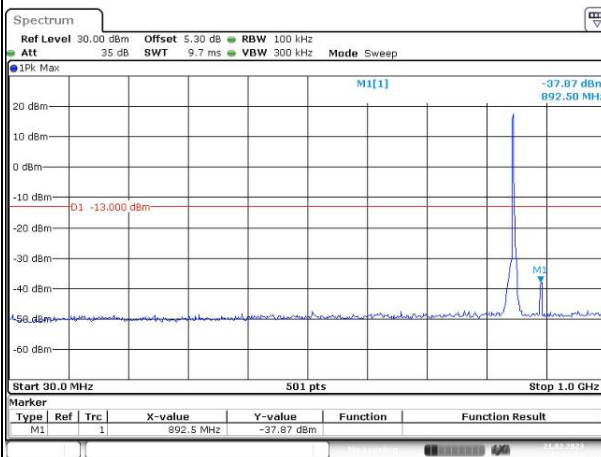
Lowest



Middle



Highest

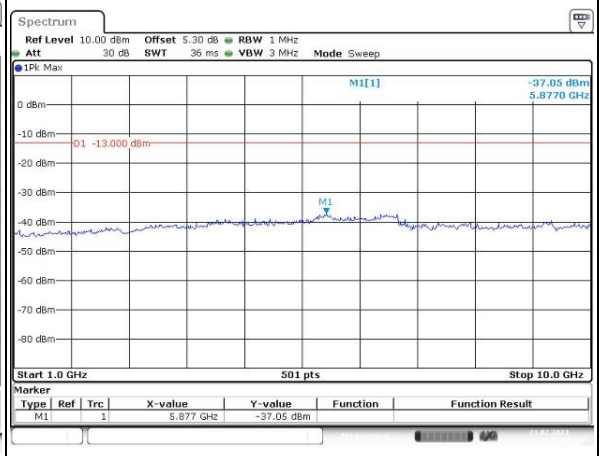
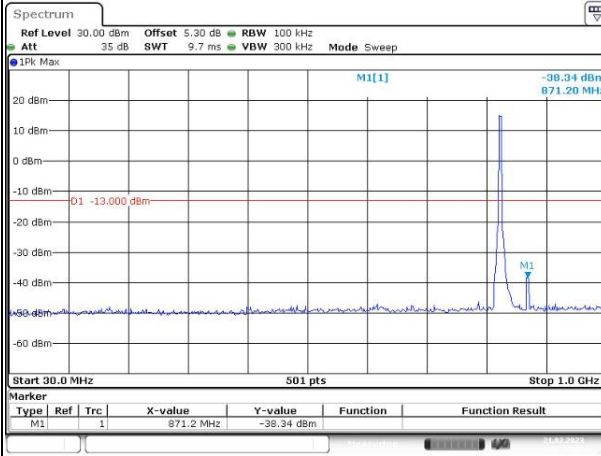


Spurious Emissions at Antenna Terminal

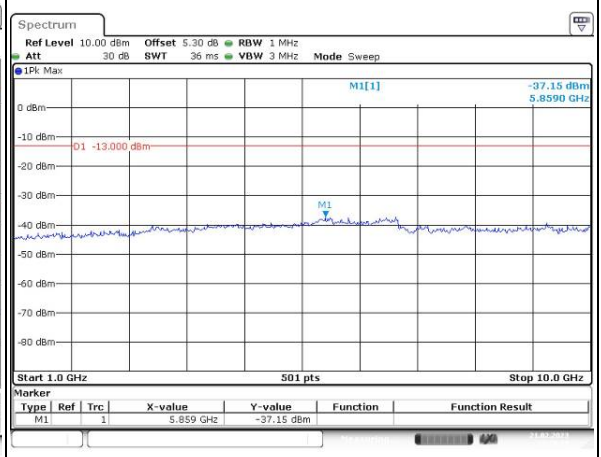
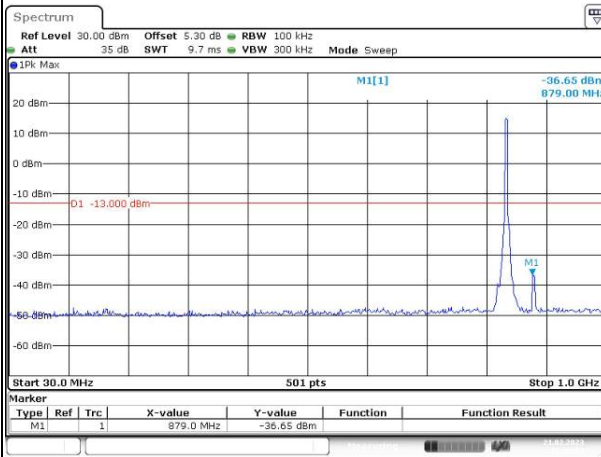
Channel

5MHz Bandwidth QPSK

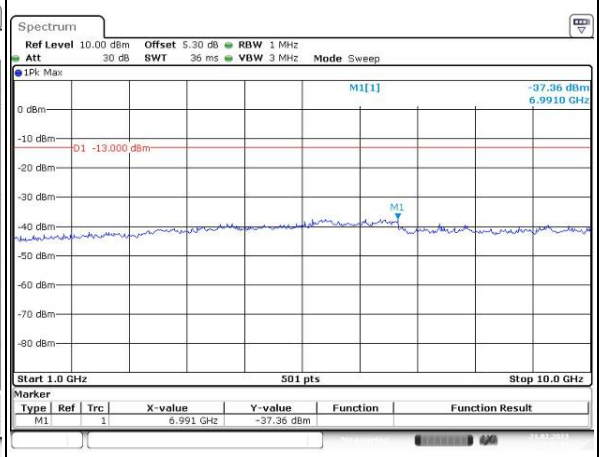
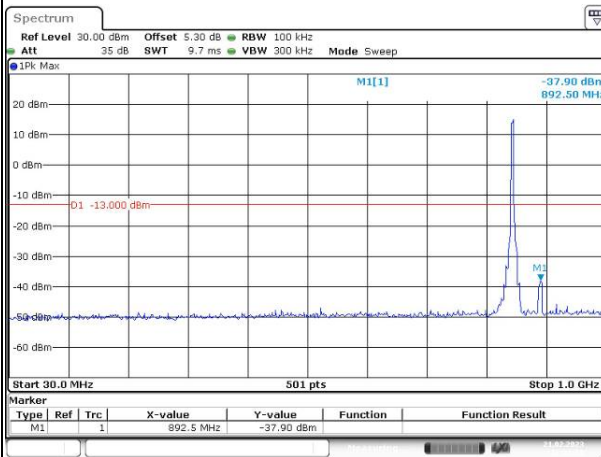
Lowest



Middle



Highest

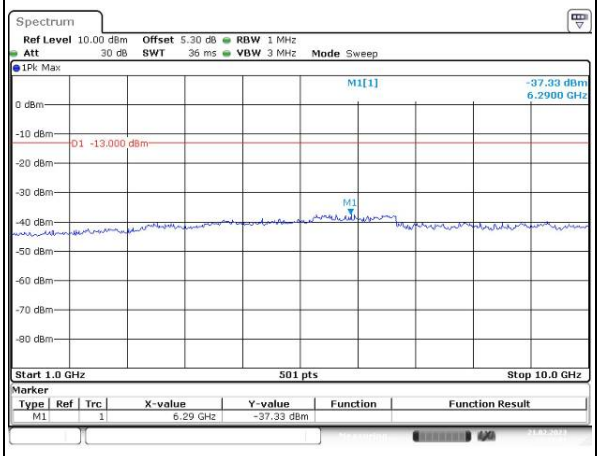
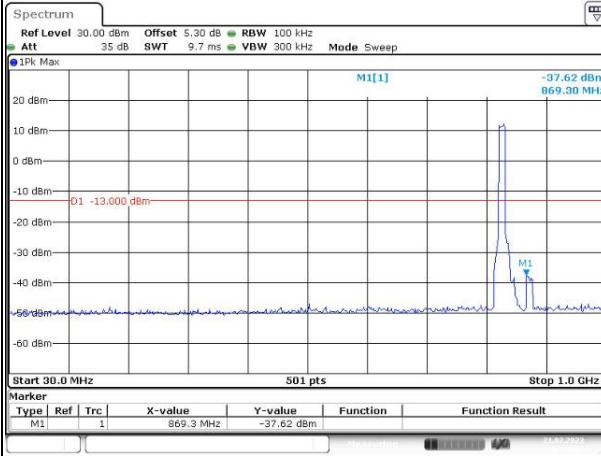


Spurious Emissions at Antenna Terminal

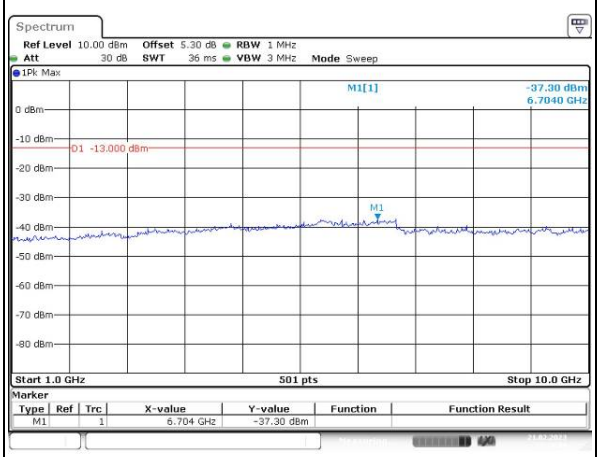
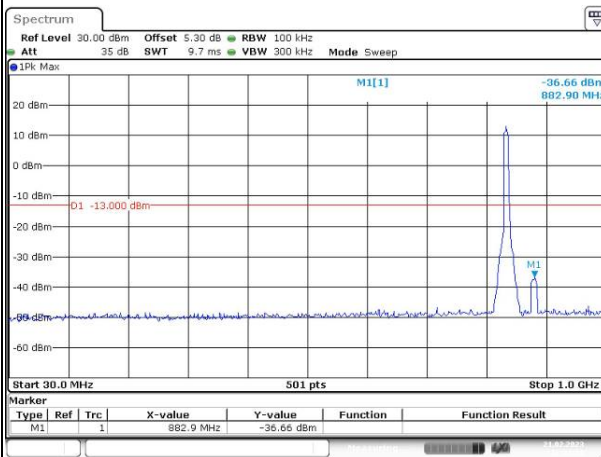
Channel

10MHz Bandwidth QPSK

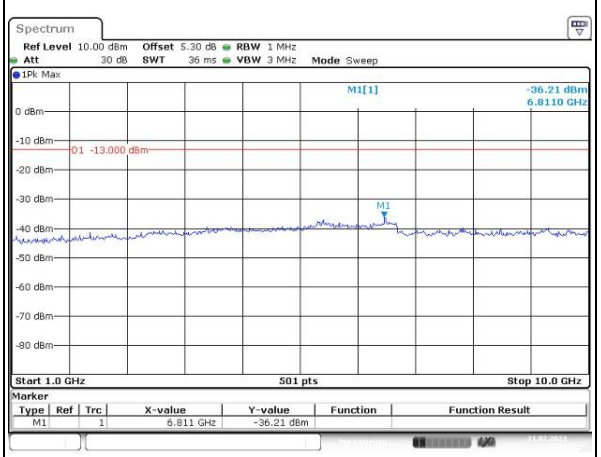
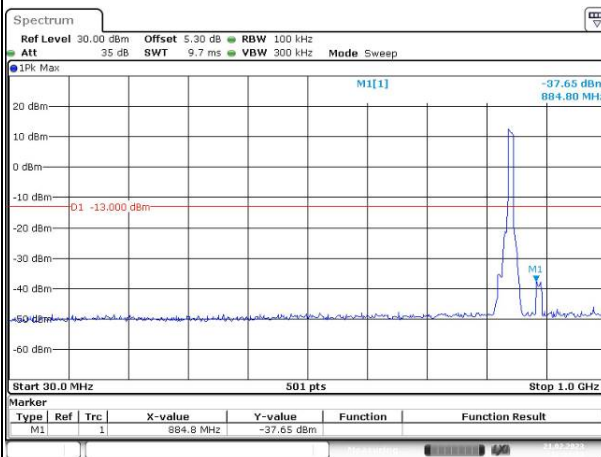
Lowest



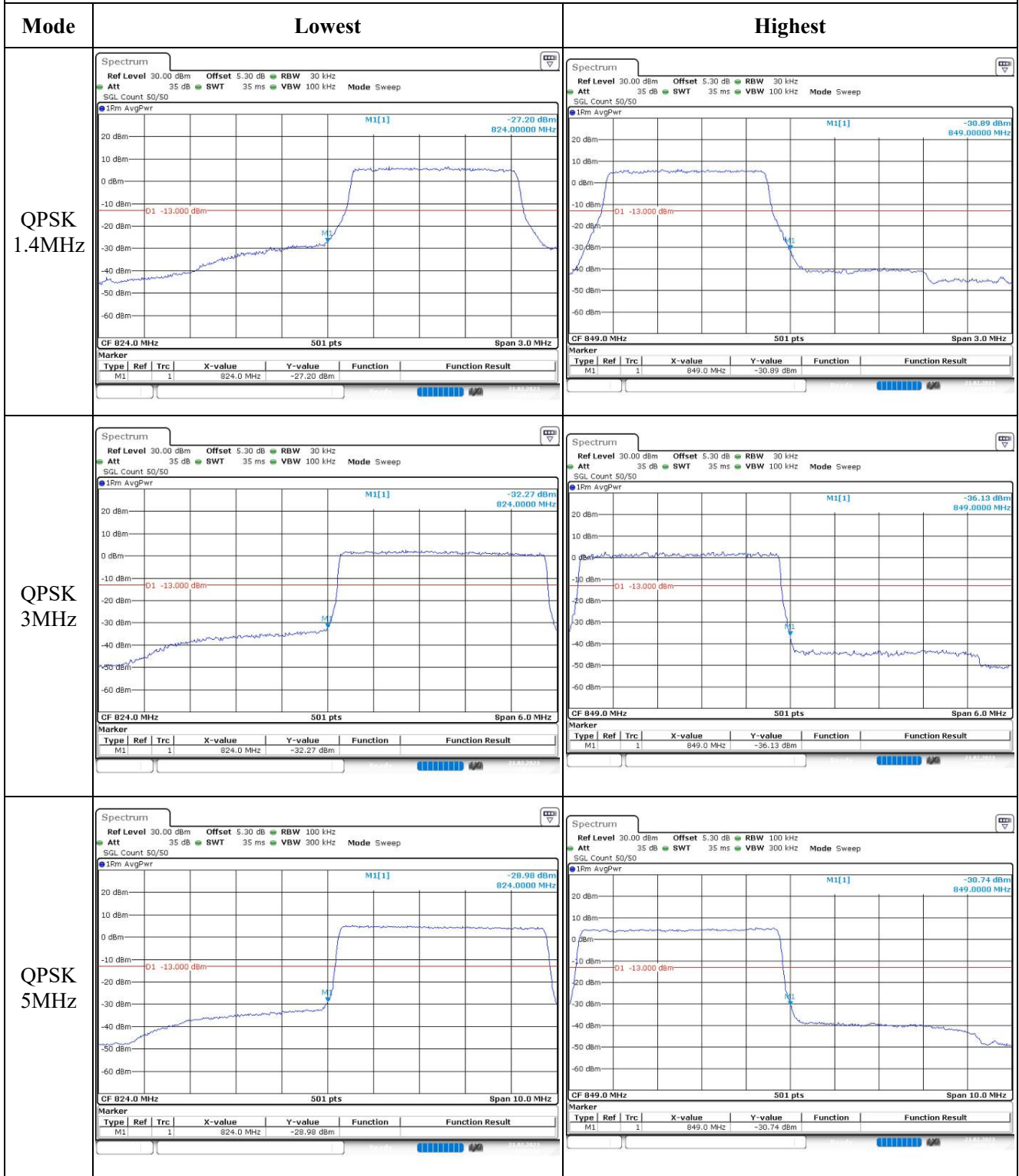
Middle



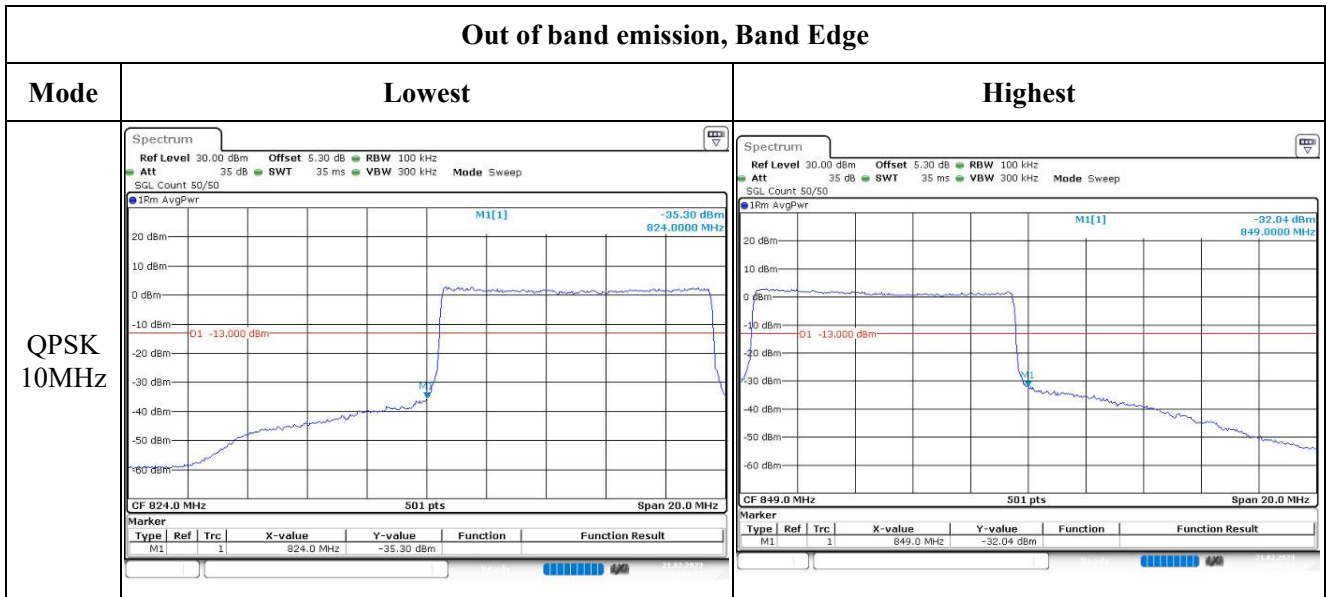
Highest



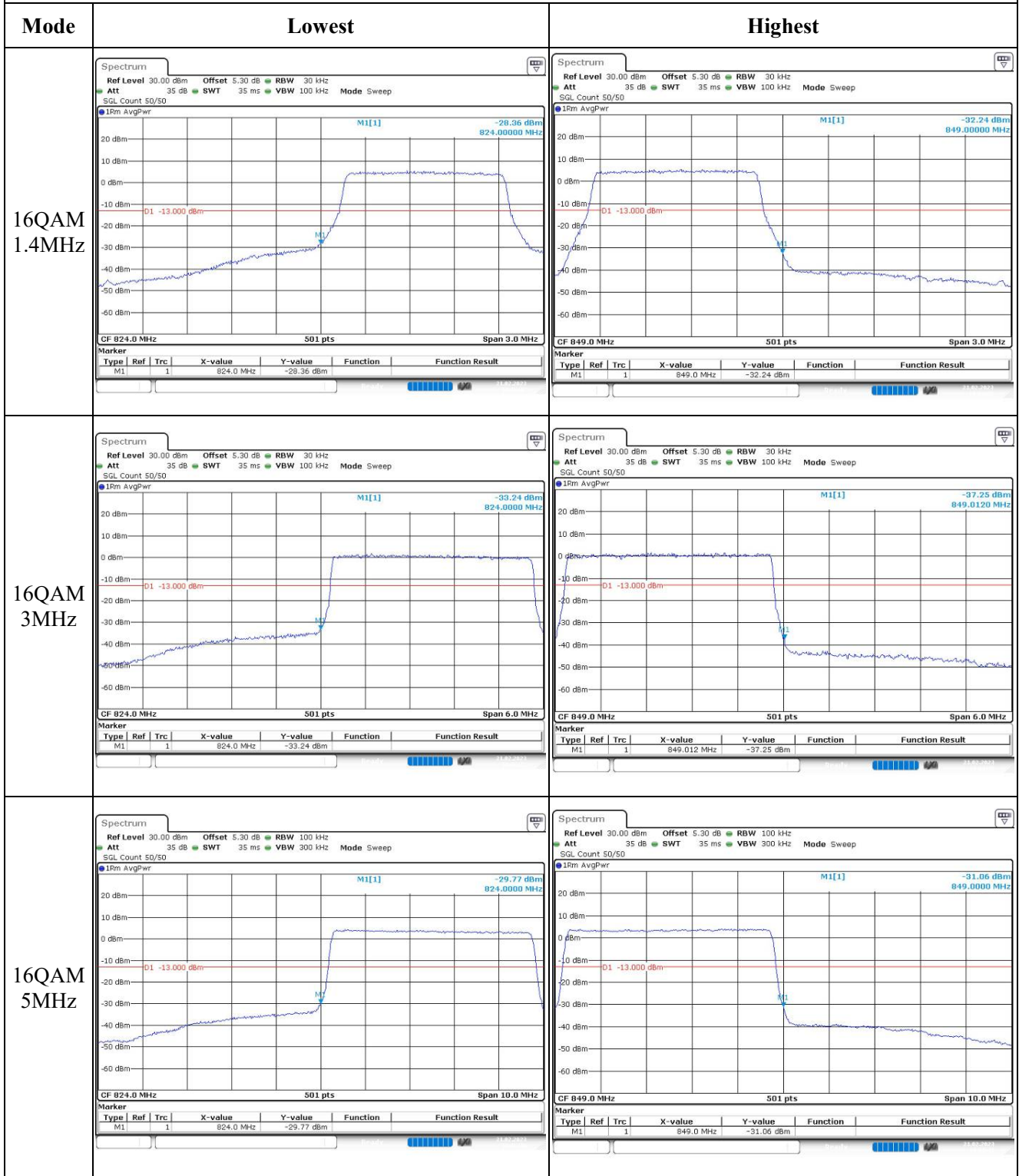
Out of band emission, Band Edge



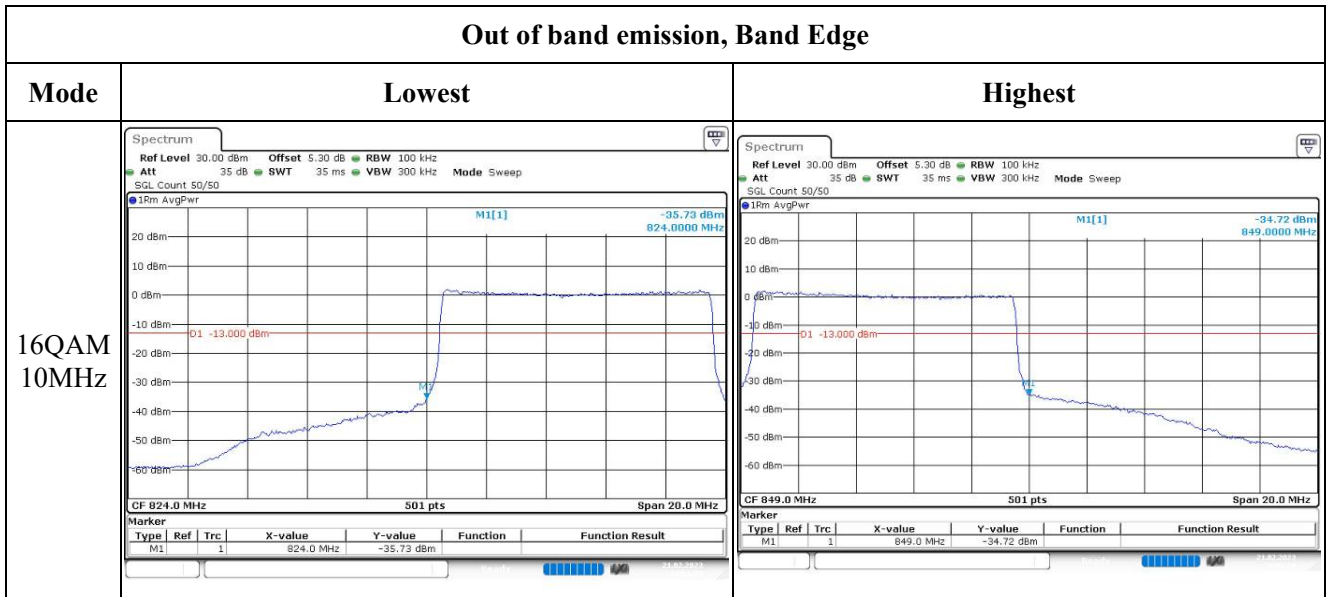
Out of band emission, Band Edge



Out of band emission, Band Edge



Out of band emission, Band Edge



4.9 Antenna Port Test Data and Results for LTE Band 7

Serial Number:	1WPX	Test Date:	2023/02/21~2023/02/23
Test Site:	RF	Test Mode:	Transmitting
Tester:	George	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	22.8~24.6	Relative Humidity: (%)	37~49	ATM Pressure: (kPa)	100.8~101.6
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101474	2022/07/15	2023/07/14
zhuoxiang	Coaxial Cable	SMA-178	211001	Each time	N/A
YINSAIGE	Coaxial Cable	SS402	SJ0100001	Each time	N/A
Mini-Circuits	DC Block	BLK-18-S+	1554403	Each time	N/A
Weinschel	Power Splitter	1515	RA914	Each time	N/A
R&S	Wideband Radio Communication Tester	CMW500	149218	2022/04/06	2023/04/05
BACL	TEMP&HUMI Test Chamber	BTH-150-40	30174	2022/09/29	2023/09/28
UNI-T	Multimeter	UT39A+	C210582554	2022/7/15	2023/7/14
ZHAOXIN	DC Power Supply	RXN-6010D	21R6010D0912386	N/A	N/A

* Statement of Traceability: China Certification ICT Co., Ltd (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Test Frequency For Each Mode:

Operation Bandwidth	Lowest Frequency (MHz)	Middle Frequency (MHz)	Highest Frequency (MHz)
5MHz	2502.5	2535	2567.5
10MHz	2505	2535	2565
15MHz	2507.5	2535	2562.5
20MHz	2510	2535	2560

Test Data:

FCC§2.1046;§ 27.50(h)(2)						
RF Output Power:						
Test Bandwidth & Modulation	Resource Block & RB offset	Conducted Average Output Power(dBm)			Maximum EIRP (dBm)	EIRP Limit (dBm)
		Lowest Channel	Middle Channel	Highest Channel		
5MHz QPSK	RB1#0	18.87	18.46	18.61	18.64	33
	RB1#13	19.14	19.01	18.75		
	RB1#24	18.95	18.98	18.7		
	RB15#0	18.07	18.05	17.75		
	RB15#10	18.09	18.11	17.72		
	RB25#0	17.96	18.03	17.73		
5MHz 16QAM	RB1#0	18.27	18.1	17.54	17.81	33
	RB1#13	18.31	18.1	17.68		
	RB1#24	18.21	18.14	17.55		
	RB15#0	16.99	17.13	16.86		
	RB15#10	17.13	17.14	16.84		
	RB25#0	17.15	17.14	16.82		
10MHz QPSK	RB1#0	19.12	19.05	19.13	18.8	33
	RB1#25	19.15	19.21	19.3		
	RB1#49	19.1	19.12	19.19		
	RB25#0	18.08	18.1	18.28		
	RB25#25	18.15	18.19	18.29		
	RB50#0	18.18	18.17	18.29		
10MHz 16QAM	RB1#0	18.26	18.13	18.86	18.48	33
	RB1#25	18.42	18.17	18.98		
	RB1#49	18.24	18.11	18.85		
	RB25#0	17.19	17.25	17.38		
	RB25#25	17.21	17.24	17.41		
	RB50#0	17.18	17.17	17.31		
15MHz QPSK	RB1#0	18.92	18.95	19.14	18.75	33
	RB1#38	19.05	19.03	19.25		
	RB1#74	19	18.95	19.16		
	RB36#0	18.02	18.07	18.2		
	RB36#39	18.11	18.11	18.26		
	RB75#0	18.05	18.09	18.22		
15MHz 16QAM	RB1#0	18.43	18.6	18.24	18.23	33
	RB1#38	18.51	18.73	18.37		
	RB1#74	18.43	18.62	18.32		
	RB36#0	17.01	17.11	17.24		
	RB36#39	17	17.14	17.26		
	RB75#0	17.04	17.14	17.25		
20MHz QPSK	RB1#0	18.82	18.77	18.91	18.91	33
	RB1#50	19.2	19.22	19.41		
	RB1#99	18.84	18.89	19.01		

	RB50#0	18.07	18.03	18.23		
	RB50#50	18.08	18.16	18.18		
	RB100#0	18.01	18.05	18.26		
20MHz 16QAM	RB1#0	18.11	18.44	18.21	18.33	33
	RB1#50	18.47	18.83	18.68		
	RB1#99	18.12	18.49	18.35		
	RB50#0	17	17.02	17.24		
	RB50#50	17.06	17.09	17.23		
	RB100#0	17.01	17.11	17.29		

Note: EIRP=Conducted Power(dBm) - Lc(dB) + Gr(dBi)

Result: **Pass**

Peak-to-average Ratio(PAR)

Test Bandwidth & Modulation	Resource Block & RB offset	Peak-to-average Ratio(dB)			Limit(dB)
		Lowest Channel	Middle Channel	Highest Channel	
20MHz QPSK	RB1#0	5.97	6.14	5.77	13
	RB100#0	4.43	4.43	4.46	13
20MHz 16QAM	RB1#0	6.64	7.22	6.2	13
	RB100#0	6.06	6.03	6.06	13

Result: **Pass**

FCC §2.1049, §27.53:Occupied Bandwidth

Operation Mode	99% Occupied Bandwidth (MHz)			26 dB Occupied Bandwidth (MHz)		
	Low Channel	Middle channel	High Channel	Low Channel	Middle Channel	High Channel
5MHz QPSK	4.511	4.491	4.511	4.94	4.92	4.96
5MHz 16QAM	4.531	4.531	4.491	4.94	4.98	4.92
10MHz QPSK	8.942	8.942	8.942	9.6	9.68	9.68
10MHz 16QAM	8.982	8.942	8.942	9.64	9.64	9.64
15MHz QPSK	13.473	13.473	13.533	14.7	14.82	15
15MHz 16QAM	13.473	13.473	13.533	14.7	14.76	14.76
20MHz QPSK	17.964	17.964	17.964	19.6	19.28	19.28
20MHz 16QAM	17.964	17.964	17.884	19.36	19.28	19.44

Note: The test plots please refer to the Plots of Occupied Bandwidth

FCC §2.1051, § 27.53:Spurious Emissions at Antenna Terminal

Result:	Pass, Please refer to the test plots of Spurious Emissions at Antenna Terminal.
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FCC §2.1051, § 27.53:Out of band emission, Band Edge

Result:	Pass, Please refer to the test plots of Out of band emission, Band Edge.
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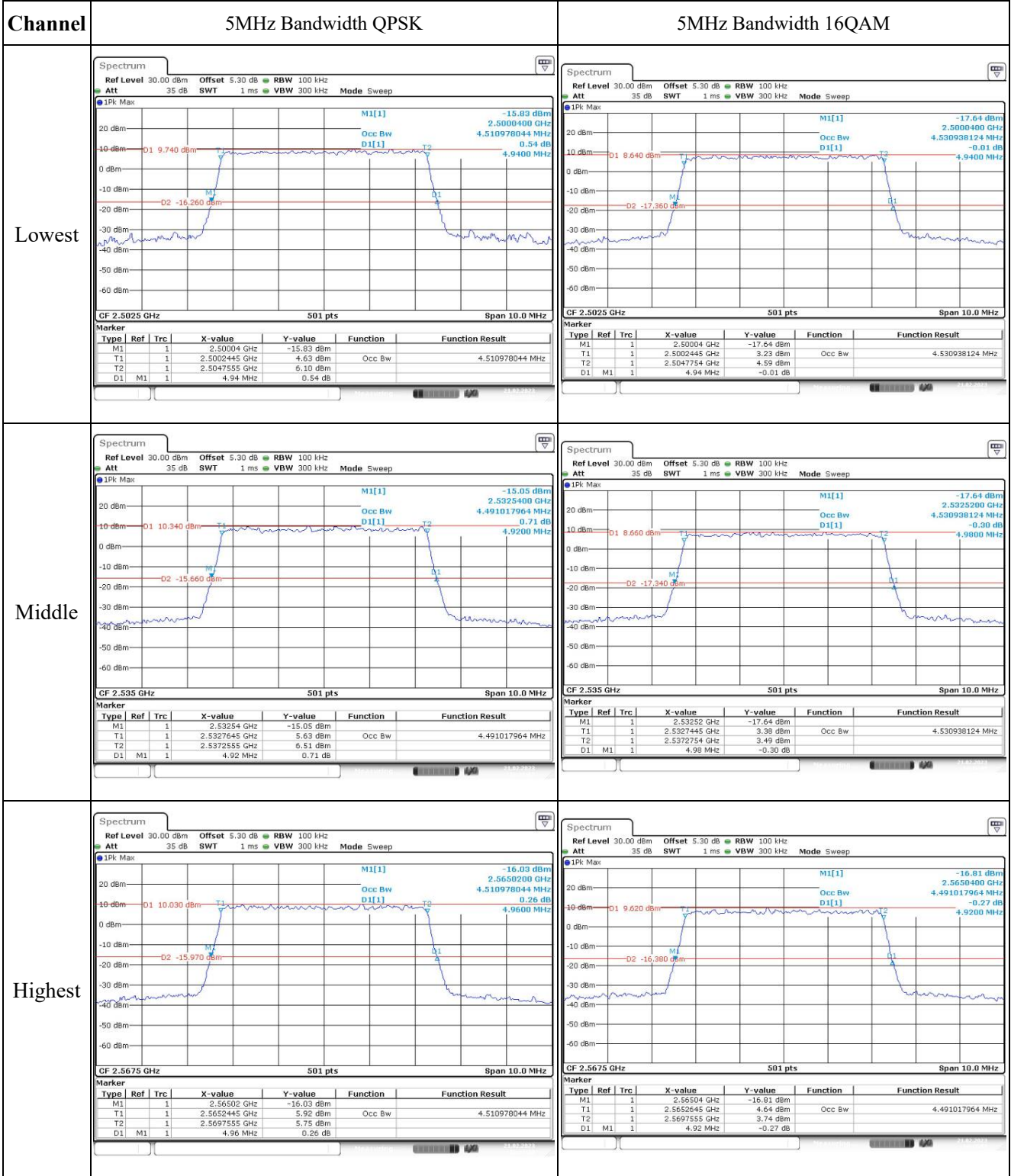
FCC §2.1055, §27.54: Frequency Stability

Test Mode:	20M QPSK	Test Channel: Lowest for Lower Edge,Highest for Upper Edge				
Test Item	Temperature (°C)	Voltage (V _{DC})	Lower Edge (MHz)		Upper Edge (MHz)	
			Result	Limit	Result	Limit
Frequency Stability vs. Temperature	-30	3.85	2500.3012	2500.00	2569.6026	2570
	-20	3.85	2500.3090	2500.00	2569.6040	2570
	-10	3.85	2500.3092	2500.00	2569.6053	2570
	0	3.85	2500.3063	2500.00	2569.6051	2570
	10	3.85	2500.3008	2500.00	2569.6008	2570
	20	3.85	2500.3058	2500.00	2569.6022	2570
	30	3.85	2500.3002	2500.00	2569.6022	2570
	40	3.85	2500.3087	2500.00	2569.6084	2570
	50	3.85	2500.3028	2500.00	2569.6005	2570
Frequency Stability vs. Voltage	20	3.45	2500.3062	2500.00	2569.6027	2570
	20	4.4	2500.3045	2500.00	2569.6092	2570
					Result:	Pass

Test Mode:	20M 16QAM	Test Channel: Lowest for Lower Edge,Highest for Upper Edge				
Test Item	Temperature (°C)	Voltage (V _{DC})	Lower Edge (MHz)		Upper Edge (MHz)	
			Result	Limit	Result	Limit
Frequency Stability vs. Temperature	-30	3.85	2500.3060	2500.00	2569.6980	2570
	-20	3.85	2500.3093	2500.00	2569.6907	2570
	-10	3.85	2500.3041	2500.00	2569.6977	2570
	0	3.85	2500.3099	2500.00	2569.6942	2570
	10	3.85	2500.3020	2500.00	2569.6940	2570
	20	3.85	2500.3058	2500.00	2569.6942	2570
	30	3.85	2500.3034	2500.00	2569.6908	2570
	40	3.85	2500.3050	2500.00	2569.6950	2570
	50	3.85	2500.3002	2500.00	2569.6972	2570
Frequency Stability vs. Voltage	20	3.45	2500.3063	2500.00	2569.6988	2570
	20	4.4	2500.3033	2500.00	2569.6905	2570
					Result:	Pass

Test Plots(Note: The 5.3dB is the Insertion loss of the RF cable, Power Splitter and DC Block, which was offset into the Spectrum Analyzer):

Occupied Bandwidth



Occupied Bandwidth

Channel	10MHz Bandwidth QPSK	10MHz Bandwidth 16QAM																																																																						
Lowest	<table border="1"> <thead> <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> </thead> <tbody> <tr> <td>M1</td> <td>1</td> <td></td> <td>2.5000 GHz</td> <td>-17.70 dBm</td> <td></td> <td></td> </tr> <tr> <td>T1</td> <td>1</td> <td></td> <td>2.5005289 GHz</td> <td>3.16 dBm</td> <td>Occ Bw</td> <td>8.942115768 MHz</td> </tr> <tr> <td>T2</td> <td>1</td> <td></td> <td>2.5094711 GHz</td> <td>5.34 dBm</td> <td></td> <td></td> </tr> <tr> <td>D1</td> <td>M1</td> <td>1</td> <td>9.6 MHz</td> <td>-0.34 dB</td> <td></td> <td></td> </tr> </tbody> </table>	Type	Ref	Trc	X-value	Y-value	Function	Function Result	M1	1		2.5000 GHz	-17.70 dBm			T1	1		2.5005289 GHz	3.16 dBm	Occ Bw	8.942115768 MHz	T2	1		2.5094711 GHz	5.34 dBm			D1	M1	1	9.6 MHz	-0.34 dB			<table border="1"> <thead> <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> </thead> <tbody> <tr> <td>M1</td> <td>1</td> <td></td> <td>2.5000 GHz</td> <td>-18.89 dBm</td> <td></td> <td></td> </tr> <tr> <td>T1</td> <td>1</td> <td></td> <td>2.5005289 GHz</td> <td>3.13 dBm</td> <td>Occ Bw</td> <td>8.982035928 MHz</td> </tr> <tr> <td>T2</td> <td>1</td> <td></td> <td>2.509511 GHz</td> <td>2.50 dBm</td> <td></td> <td></td> </tr> <tr> <td>D1</td> <td>M1</td> <td>1</td> <td>9.64 MHz</td> <td>0.04 dB</td> <td></td> <td></td> </tr> </tbody> </table>	Type	Ref	Trc	X-value	Y-value	Function	Function Result	M1	1		2.5000 GHz	-18.89 dBm			T1	1		2.5005289 GHz	3.13 dBm	Occ Bw	8.982035928 MHz	T2	1		2.509511 GHz	2.50 dBm			D1	M1	1	9.64 MHz	0.04 dB		
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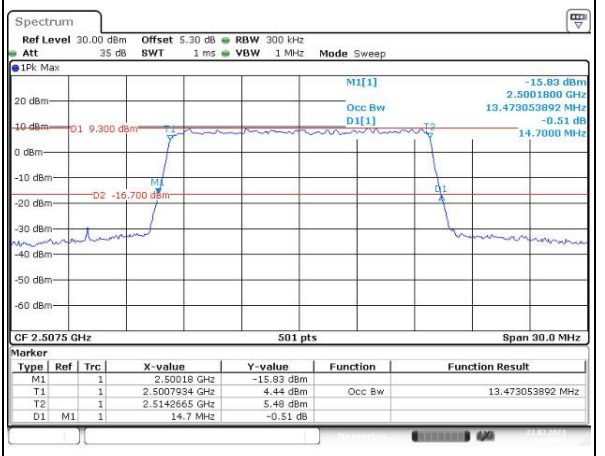
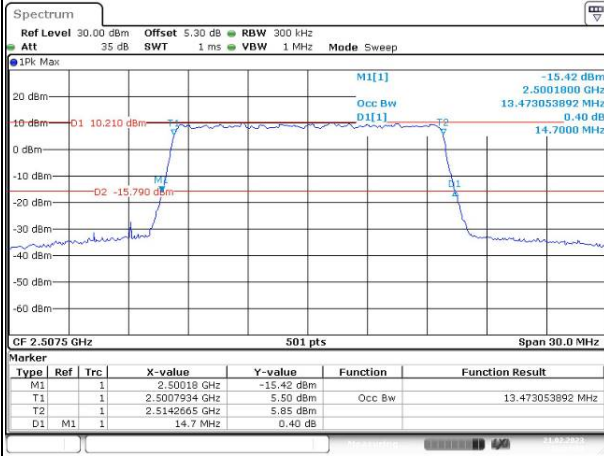
Occupied Bandwidth

Channel

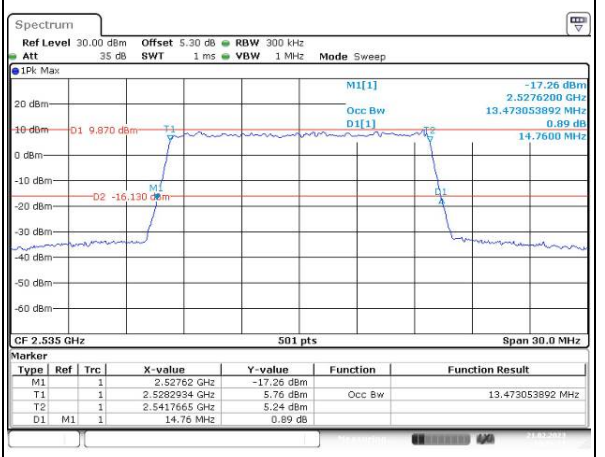
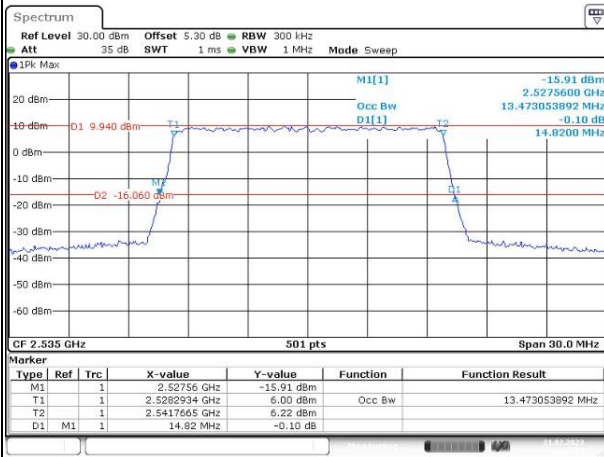
15MHz Bandwidth QPSK

15MHz Bandwidth 16QAM

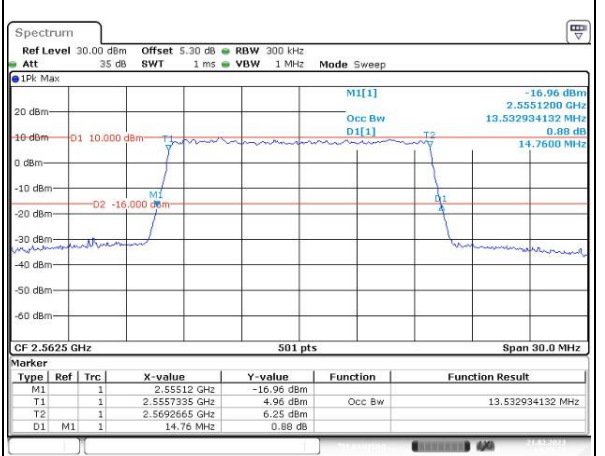
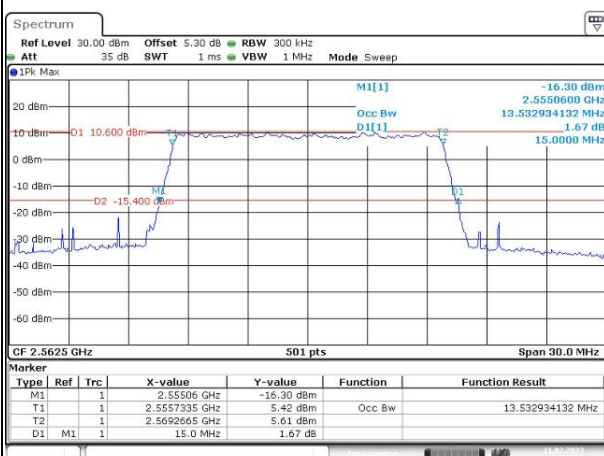
Lowest



Middle



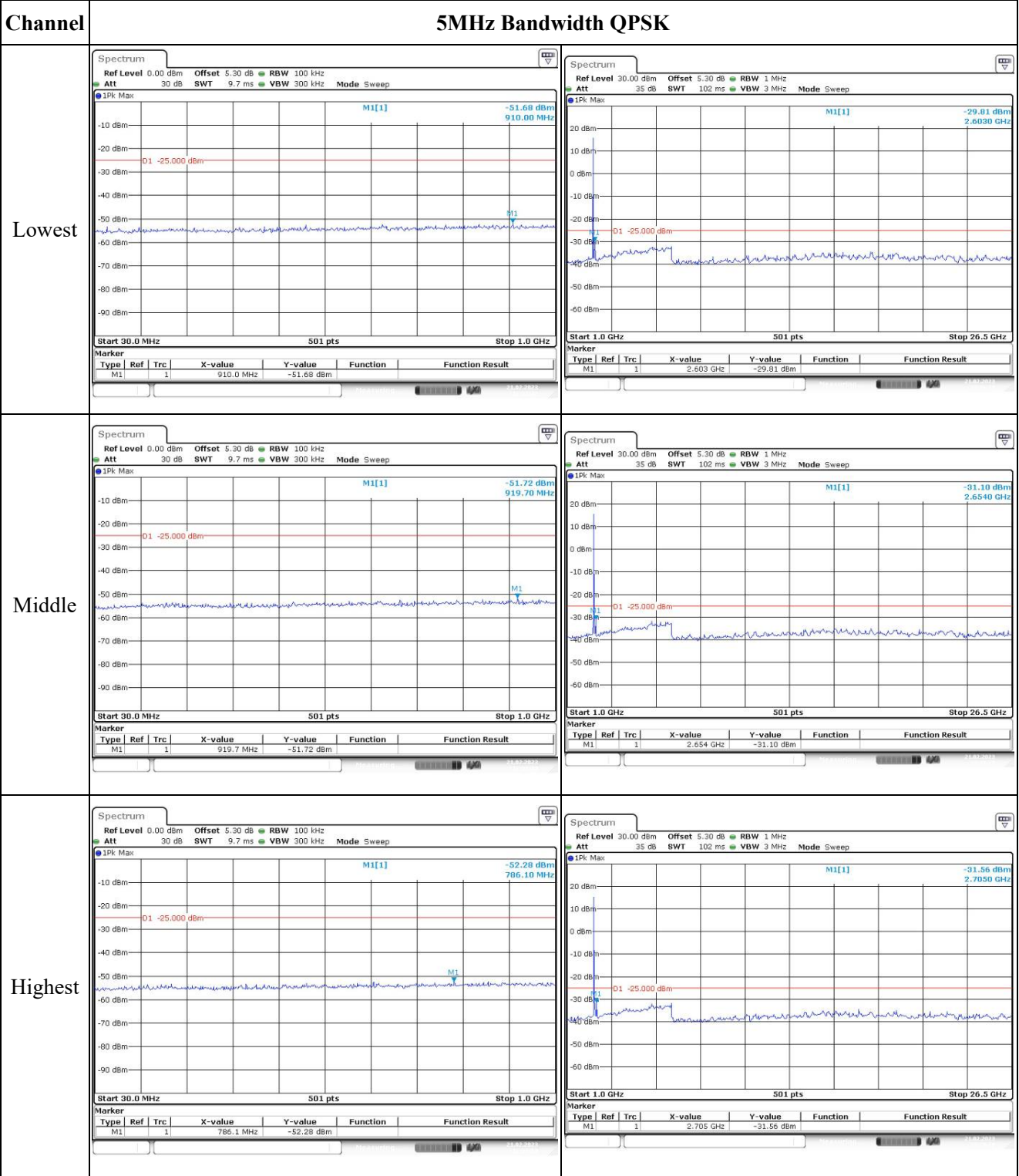
Highest



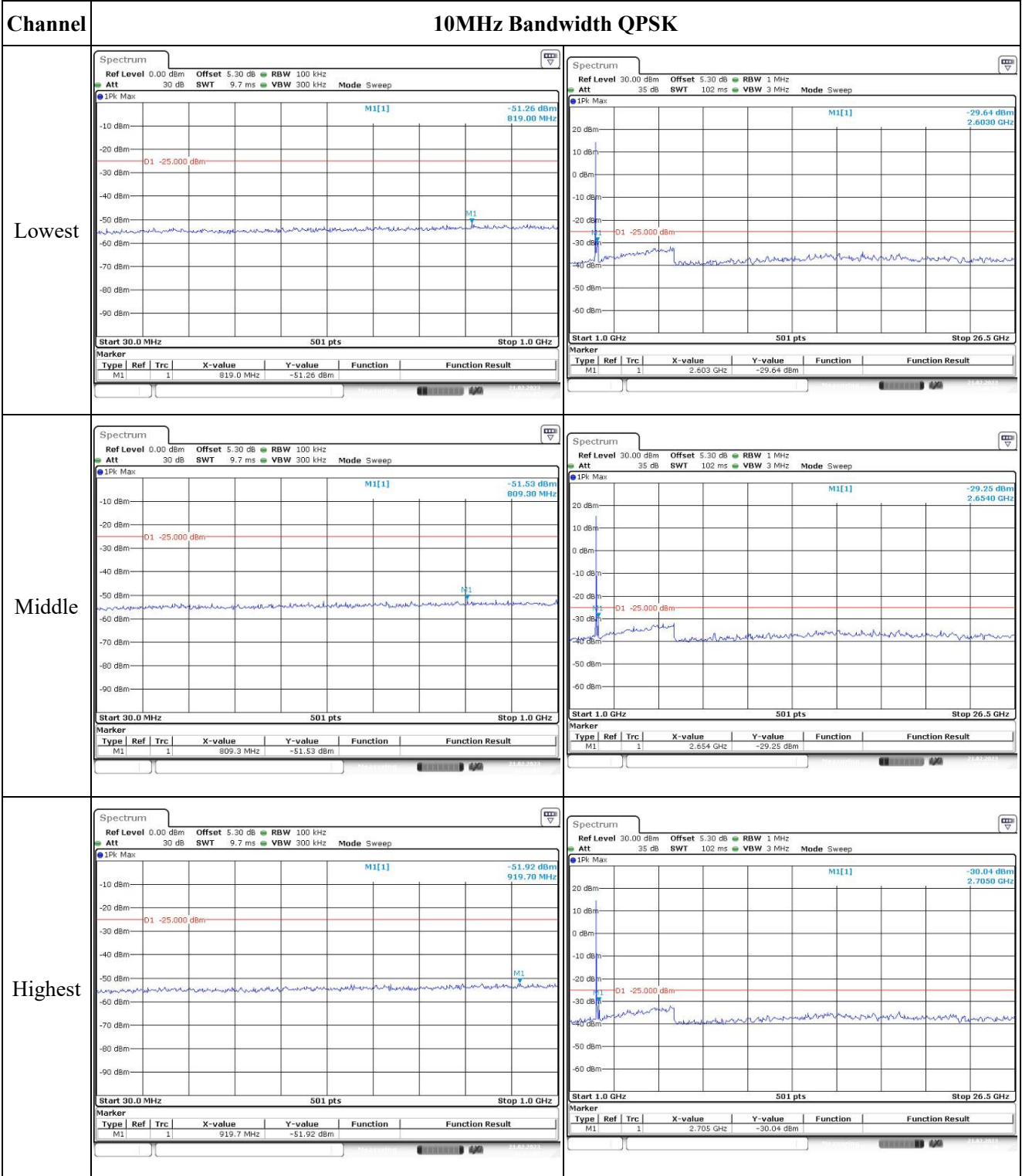
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Spurious Emissions at Antenna Terminal



Spurious Emissions at Antenna Terminal

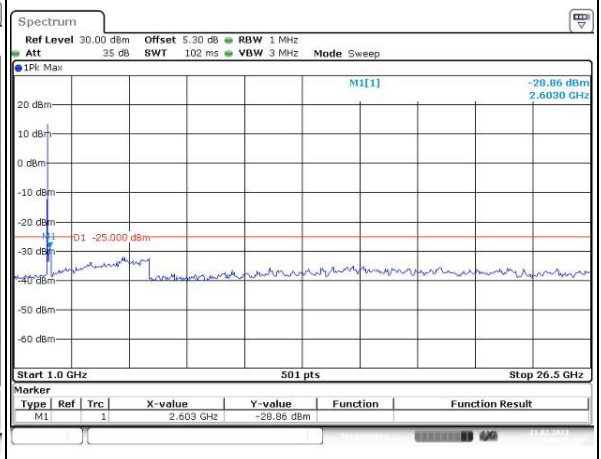
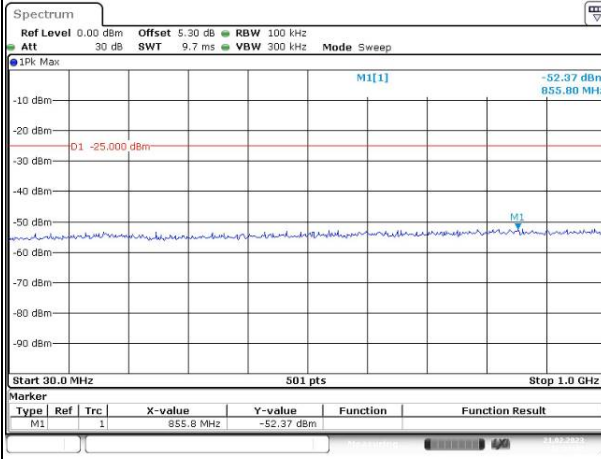


Spurious Emissions at Antenna Terminal

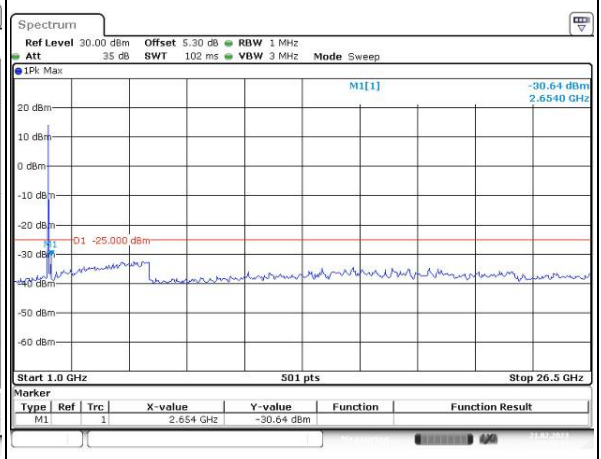
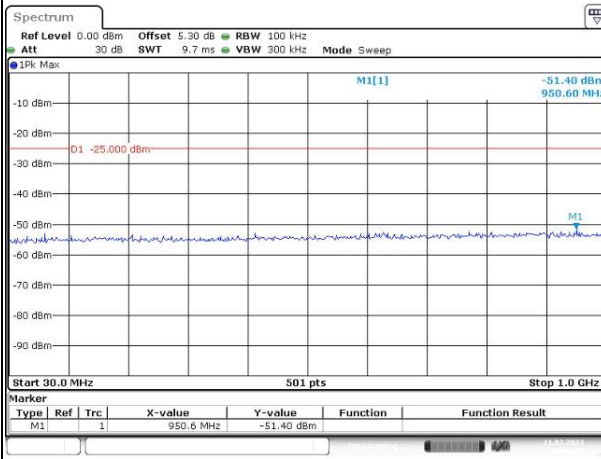
Channel

15MHz Bandwidth QPSK

Lowest



Middle



Highest

