

Appendix D2 - Spurious Emissions at Antenna Terminal

FCC Part 22H

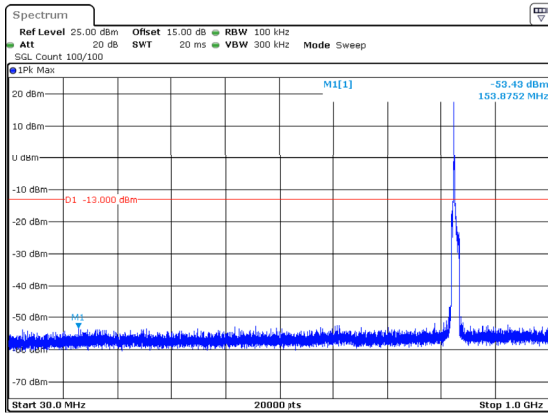
Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	StartFreq (Hz)	StopFreq (Hz)	Result (dBm)	Limit (dBm)	Verdict
CA_5B	5+10	826.8	834	1@24	1@0	QPSK	30M	1G	-53.43	-13	Pass
CA_5B	5+10	826.8	834	1@24	1@0	QPSK	1G	10G	-37.85	-13	Pass
CA_5B	5+10	826.8	834	25@0	50@0	QPSK	30M	1G	-53.38	-13	Pass
CA_5B	5+10	826.8	834	25@0	50@0	QPSK	1G	10G	-37.80	-13	Pass
CA_5B	5+10	826.8	834	1@24	1@0	16QAM	30M	1G	-52.84	-13	Pass
CA_5B	5+10	826.8	834	1@24	1@0	16QAM	1G	10G	-36.10	-13	Pass
CA_5B	5+10	826.8	834	25@0	50@0	16QAM	30M	1G	-53.03	-13	Pass
CA_5B	5+10	826.8	834	25@0	50@0	16QAM	1G	10G	-37.44	-13	Pass
CA_5B	5+10	831.8	839	1@24	1@0	QPSK	30M	1G	-53.70	-13	Pass
CA_5B	5+10	831.8	839	1@24	1@0	QPSK	1G	10G	-37.39	-13	Pass
CA_5B	5+10	831.8	839	25@0	50@0	QPSK	30M	1G	-52.48	-13	Pass
CA_5B	5+10	831.8	839	25@0	50@0	QPSK	1G	10G	-37.88	-13	Pass
CA_5B	5+10	831.8	839	1@24	1@0	16QAM	30M	1G	-53.14	-13	Pass
CA_5B	5+10	831.8	839	1@24	1@0	16QAM	1G	10G	-37.76	-13	Pass
CA_5B	5+10	831.8	839	25@0	50@0	16QAM	30M	1G	-52.69	-13	Pass
CA_5B	5+10	831.8	839	25@0	50@0	16QAM	1G	10G	-37.46	-13	Pass
CA_5B	5+10	836.8	844	1@24	1@0	QPSK	30M	1G	-53.30	-13	Pass
CA_5B	5+10	836.8	844	1@24	1@0	QPSK	1G	10G	-37.80	-13	Pass
CA_5B	5+10	836.8	844	25@0	50@0	QPSK	30M	1G	-53.47	-13	Pass
CA_5B	5+10	836.8	844	25@0	50@0	QPSK	1G	10G	-36.88	-13	Pass
CA_5B	5+10	836.8	844	1@24	1@0	16QAM	30M	1G	-53.21	-13	Pass
CA_5B	5+10	836.8	844	1@24	1@0	16QAM	1G	10G	-36.49	-13	Pass
CA_5B	5+10	836.8	844	25@0	50@0	16QAM	30M	1G	-52.75	-13	Pass
CA_5B	5+10	836.8	844	25@0	50@0	16QAM	1G	10G	-37.20	-13	Pass
CA_5B	10+5	829	836.2	1@49	1@0	QPSK	30M	1G	-53.11	-13	Pass
CA_5B	10+5	829	836.2	1@49	1@0	QPSK	1G	10G	-37.42	-13	Pass
CA_5B	10+5	829	836.2	50@0	25@0	QPSK	30M	1G	-53.44	-13	Pass
CA_5B	10+5	829	836.2	50@0	25@0	QPSK	1G	10G	-38.14	-13	Pass
CA_5B	10+5	829	836.2	1@49	1@0	16QAM	30M	1G	-53.12	-13	Pass
CA_5B	10+5	829	836.2	1@49	1@0	16QAM	1G	10G	-36.96	-13	Pass
CA_5B	10+5	829	836.2	50@0	25@0	16QAM	30M	1G	-53.77	-13	Pass
CA_5B	10+5	829	836.2	50@0	25@0	16QAM	1G	10G	-37.43	-13	Pass

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	StartFreq (Hz)	StopFreq (Hz)	Result (dBm)	Limit (dBm)	Verdict
CA_5B	10+5	834	841.2	1@49	1@0	QPSK	30M	1G	-53.21	-13	Pass
CA_5B	10+5	834	841.2	1@49	1@0	QPSK	1G	10G	-37.74	-13	Pass
CA_5B	10+5	834	841.2	50@0	25@0	QPSK	30M	1G	-53.82	-13	Pass
CA_5B	10+5	834	841.2	50@0	25@0	QPSK	1G	10G	-37.14	-13	Pass
CA_5B	10+5	834	841.2	1@49	1@0	16QAM	30M	1G	-53.34	-13	Pass
CA_5B	10+5	834	841.2	1@49	1@0	16QAM	1G	10G	-37.52	-13	Pass
CA_5B	10+5	834	841.2	50@0	25@0	16QAM	30M	1G	-52.48	-13	Pass
CA_5B	10+5	834	841.2	50@0	25@0	16QAM	1G	10G	-37.09	-13	Pass
CA_5B	10+5	839	846.2	1@49	1@0	QPSK	30M	1G	-53.28	-13	Pass
CA_5B	10+5	839	846.2	1@49	1@0	QPSK	1G	10G	-36.95	-13	Pass
CA_5B	10+5	839	846.2	50@0	25@0	QPSK	30M	1G	-53.36	-13	Pass
CA_5B	10+5	839	846.2	50@0	25@0	QPSK	1G	10G	-37.75	-13	Pass
CA_5B	10+5	839	846.2	1@49	1@0	16QAM	30M	1G	-52.73	-13	Pass
CA_5B	10+5	839	846.2	1@49	1@0	16QAM	1G	10G	-37.51	-13	Pass
CA_5B	10+5	839	846.2	50@0	25@0	16QAM	30M	1G	-53.20	-13	Pass
CA_5B	10+5	839	846.2	50@0	25@0	16QAM	1G	10G	-37.49	-13	Pass
CA_5B	10+10	829	838.9	1@49	1@0	QPSK	30M	1G	-53.42	-13	Pass
CA_5B	10+10	829	838.9	1@49	1@0	QPSK	1G	10G	-37.65	-13	Pass
CA_5B	10+10	829	838.9	50@0	50@0	QPSK	30M	1G	-53.27	-13	Pass
CA_5B	10+10	829	838.9	50@0	50@0	QPSK	1G	10G	-38.04	-13	Pass
CA_5B	10+10	829	838.9	1@49	1@0	16QAM	30M	1G	-53.24	-13	Pass
CA_5B	10+10	829	838.9	1@49	1@0	16QAM	1G	10G	-37.83	-13	Pass
CA_5B	10+10	829	838.9	50@0	50@0	16QAM	30M	1G	-51.85	-13	Pass
CA_5B	10+10	829	838.9	50@0	50@0	16QAM	1G	10G	-37.52	-13	Pass
CA_5B	10+10	831.6	841.5	1@49	1@0	QPSK	30M	1G	-52.82	-13	Pass
CA_5B	10+10	831.6	841.5	1@49	1@0	QPSK	1G	10G	-37.71	-13	Pass
CA_5B	10+10	831.6	841.5	50@0	50@0	QPSK	30M	1G	-52.41	-13	Pass
CA_5B	10+10	831.6	841.5	50@0	50@0	QPSK	1G	10G	-37.23	-13	Pass
CA_5B	10+10	831.6	841.5	1@49	1@0	16QAM	30M	1G	-53.39	-13	Pass
CA_5B	10+10	831.6	841.5	1@49	1@0	16QAM	1G	10G	-36.89	-13	Pass
CA_5B	10+10	831.6	841.5	50@0	50@0	16QAM	30M	1G	-53.48	-13	Pass
CA_5B	10+10	831.6	841.5	50@0	50@0	16QAM	1G	10G	-37.88	-13	Pass
CA_5B	10+10	834.1	844	1@49	1@0	QPSK	30M	1G	-53.07	-13	Pass
CA_5B	10+10	834.1	844	1@49	1@0	QPSK	1G	10G	-36.72	-13	Pass

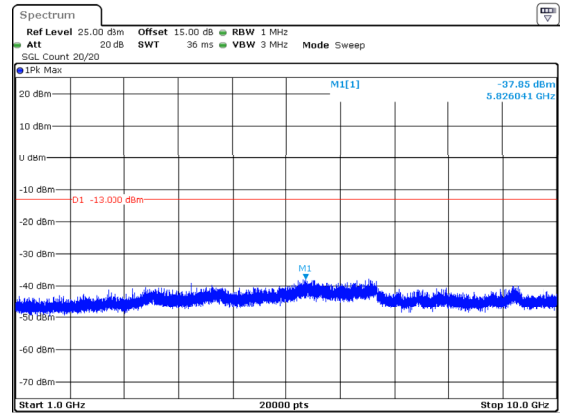
Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	StartFreq (Hz)	StopFreq (Hz)	Result (dBm)	Limit (dBm)	Verdict
CA_5B	10+10	834.1	844	50@0	50@0	QPSK	30M	1G	-52.62	-13	Pass
CA_5B	10+10	834.1	844	50@0	50@0	QPSK	1G	10G	-36.38	-13	Pass
CA_5B	10+10	834.1	844	1@49	1@0	16QAM	30M	1G	-53.00	-13	Pass
CA_5B	10+10	834.1	844	1@49	1@0	16QAM	1G	10G	-37.65	-13	Pass
CA_5B	10+10	834.1	844	50@0	50@0	16QAM	30M	1G	-53.53	-13	Pass
CA_5B	10+10	834.1	844	50@0	50@0	16QAM	1G	10G	-37.30	-13	Pass

CA_5B, Normal

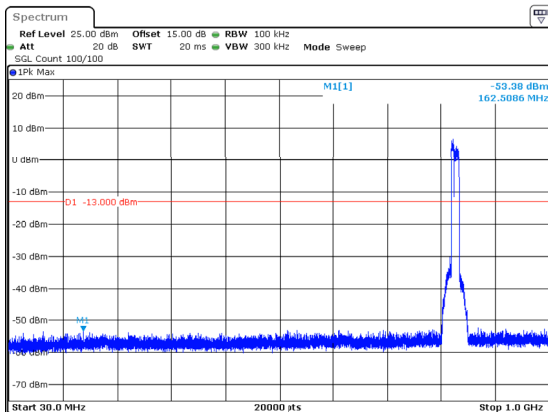
B5_826.8MHz_Low_5M_1@24_QPSK
B5_834MHz_Low_10M_1@0_QPSK
(30MHz~1GHz)



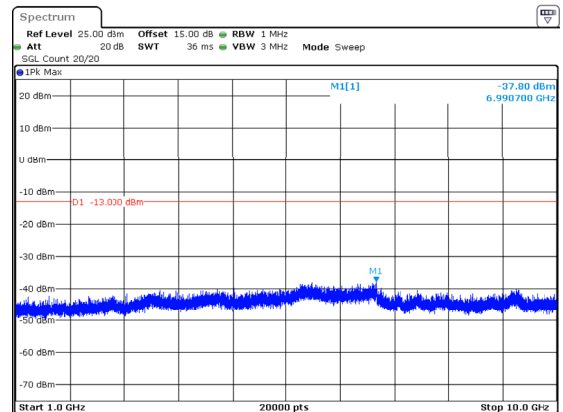
B5_826.8MHz_Low_5M_1@24_QPSK
B5_834MHz_Low_10M_1@0_QPSK
(1GHz~10GHz)



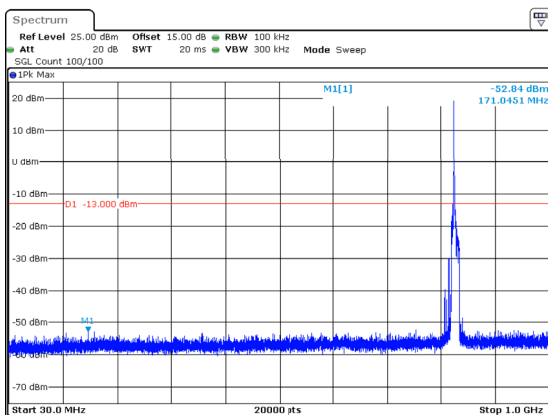
B5_826.8MHz_Low_5M_25@0_QPSK
B5_834MHz_Low_10M_50@0_QPSK
(30MHz~1GHz)



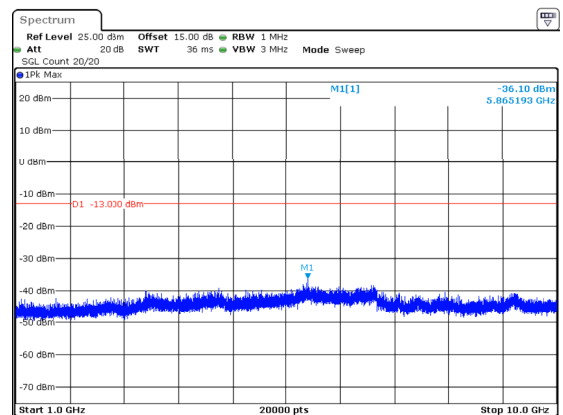
B5_826.8MHz_Low_5M_25@0_QPSK
B5_834MHz_Low_10M_50@0_QPSK
(1GHz~10GHz)



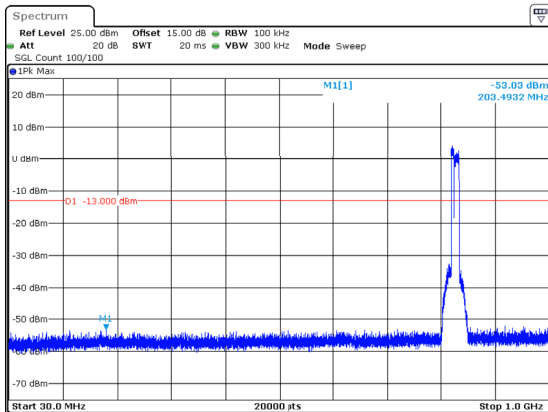
B5_826.8MHz_Low_5M_1@24_16QAM
B5_834MHz_Low_10M_1@0_16QAM
(30MHz~1GHz)



B5_826.8MHz_Low_5M_1@24_16QAM
B5_834MHz_Low_10M_1@0_16QAM
(1GHz~10GHz)

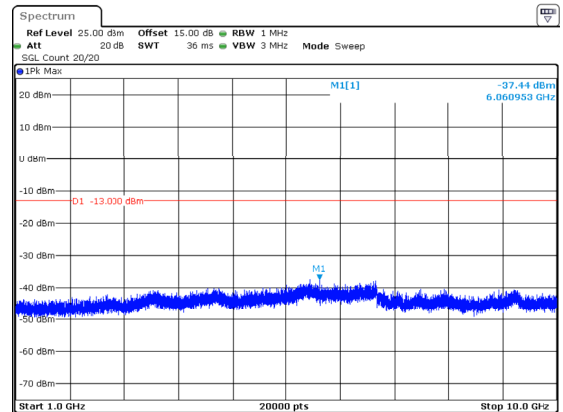


B5_826.8MHz_Low_5M_25@0_16QAM
B5_834MHz_Low_10M_50@0_16QAM
(30MHz~1GHz)



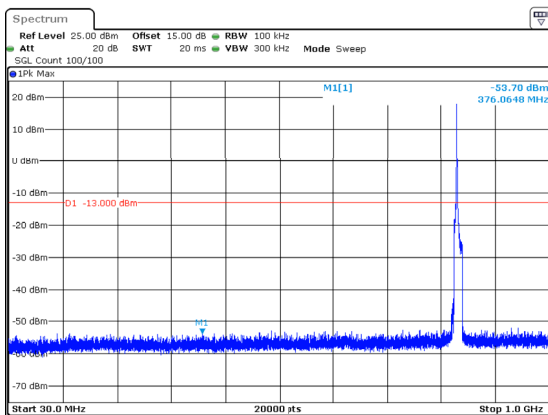
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:49:48

B5_826.8MHz_Low_5M_25@0_16QAM
B5_834MHz_Low_10M_50@0_16QAM
(1GHz~10GHz)



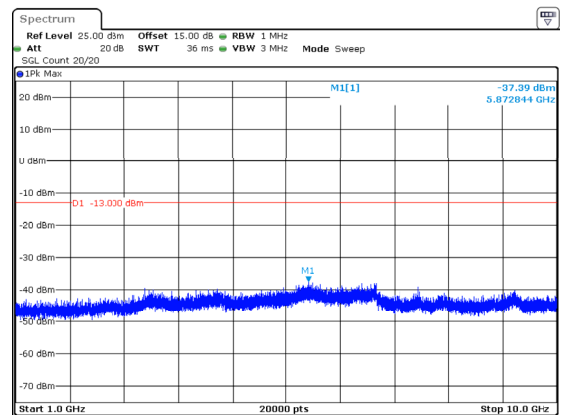
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:49:48

B5_831.8MHz_Middle_5M_1@24_QPSK
B5_839MHz_Middle_10M_1@0_QPSK
(30MHz~1GHz)



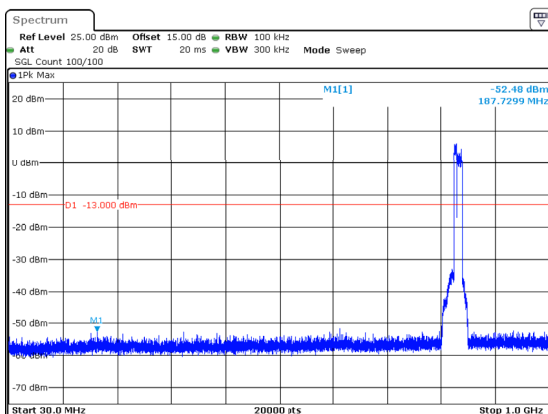
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:05:10

B5_831.8MHz_Middle_5M_1@24_QPSK
B5_839MHz_Middle_10M_1@0_QPSK
(1GHz~10GHz)



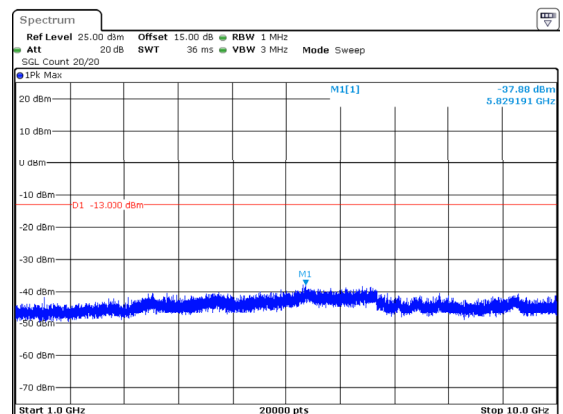
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:05:10

B5_831.8MHz_Middle_5M_25@0_QPSK
B5_839MHz_Middle_10M_50@0_QPSK
(30MHz~1GHz)



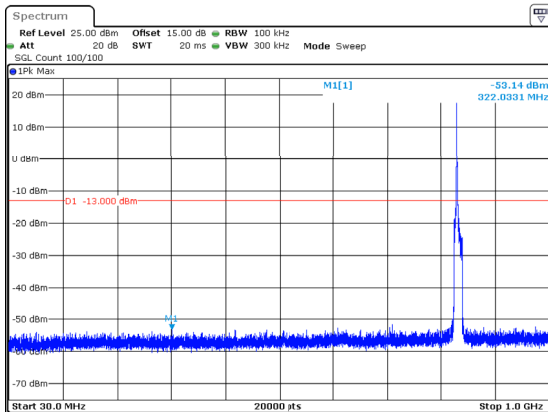
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:07:19

B5_831.8MHz_Middle_5M_25@0_QPSK
B5_839MHz_Middle_10M_50@0_QPSK
(1GHz~10GHz)



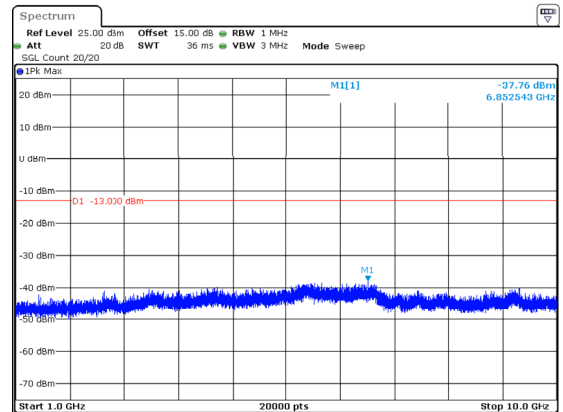
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:07:19

B5_831.8MHz_Middle_5M_1@24_16QAM
B5_839MHz_Middle_10M_1@0_16QAM
(30MHz~1GHz)



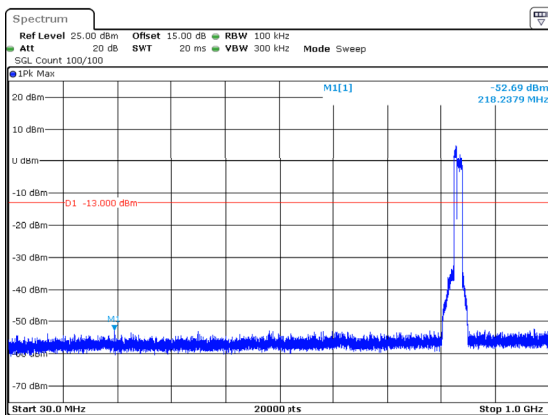
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:06:12

B5_831.8MHz_Middle_5M_1@24_16QAM
B5_839MHz_Middle_10M_1@0_16QAM
(1GHz~10GHz)



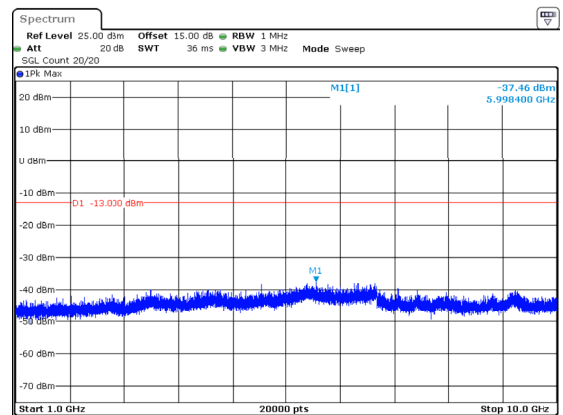
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:06:21

B5_831.8MHz_Middle_5M_25@0_16QAM
B5_839MHz_Middle_10M_50@0_16QAM
(30MHz~1GHz)



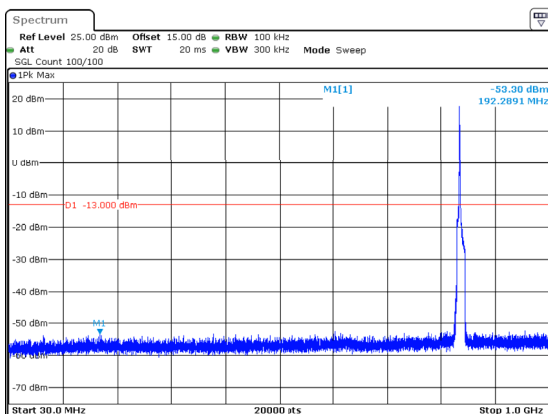
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:07:14

B5_831.8MHz_Middle_5M_25@0_16QAM
B5_839MHz_Middle_10M_50@0_16QAM
(1GHz~10GHz)



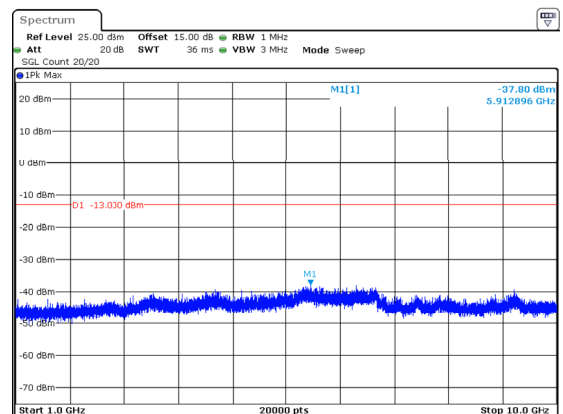
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:07:49

B5_836.8MHz_High_5M_1@24_QPSK
B5_844MHz_High_10M_1@0_QPSK
(30MHz~1GHz)



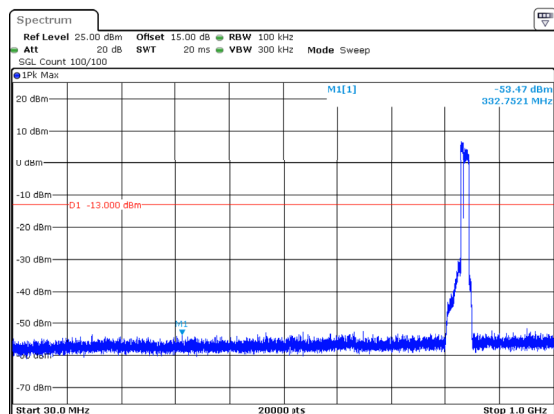
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:17:33

B5_836.8MHz_High_5M_1@24_QPSK
B5_844MHz_High_10M_1@0_QPSK
(1GHz~10GHz)



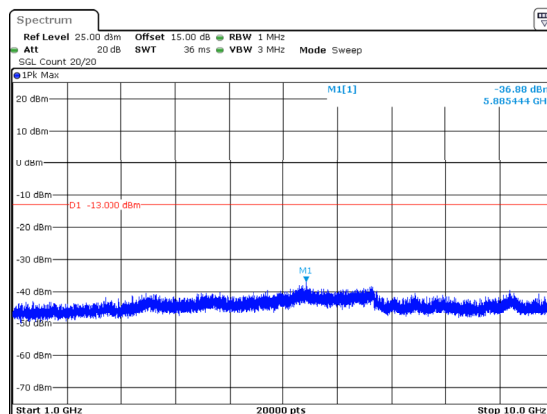
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:17:42

B5_836.8MHz_High_5M_25@0_QPSK
B5_844MHz_High_10M_50@0_QPSK
(30MHz~1GHz)



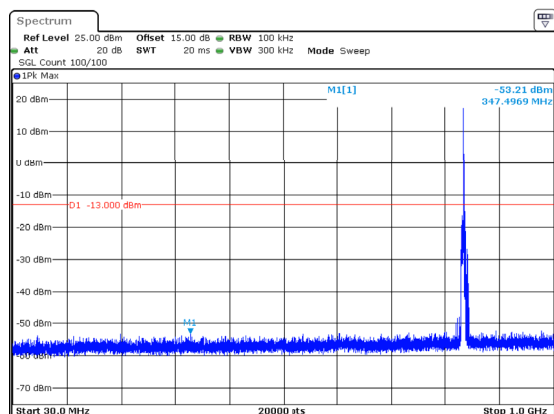
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:18:46

B5_836.8MHz_High_5M_25@0_QPSK
B5_844MHz_High_10M_50@0_QPSK
(1GHz~10GHz)



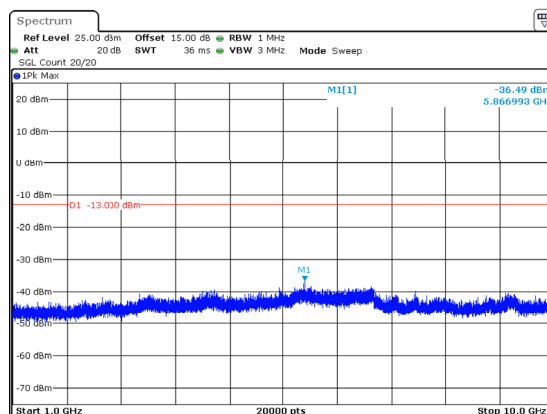
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:18:55

B5_836.8MHz_High_5M_1@24_16QAM
B5_844MHz_High_10M_1@0_16QAM
(30MHz~1GHz)



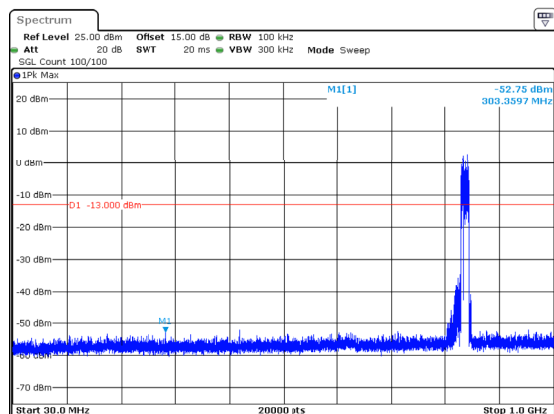
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:18:03

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B5_844MHz_High_10M_1@0_16QAM
(1GHz~10GHz)



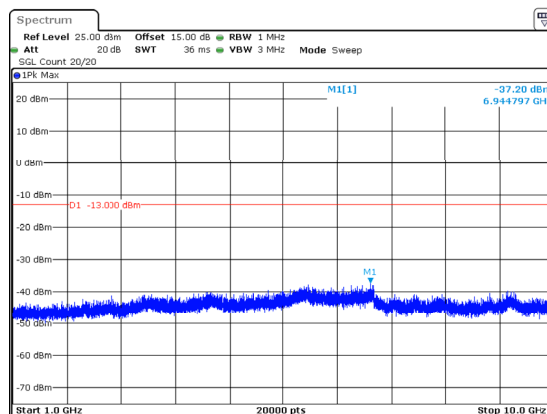
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:18:14

B5_836.8MHz_High_5M_25@0_16QAM
B5_844MHz_High_10M_50@0_16QAM
(30MHz~1GHz)



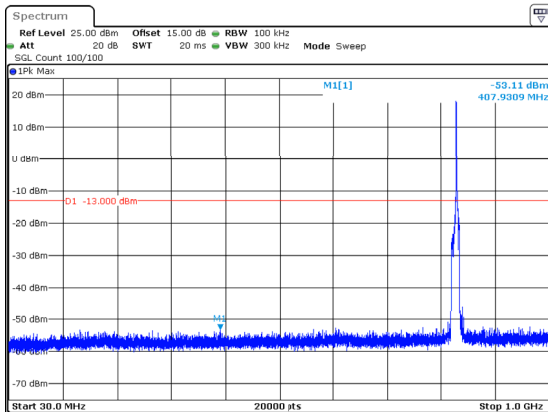
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:19:17

B5_836.8MHz_High_5M_25@0_16QAM
B5_844MHz_High_10M_50@0_16QAM
(1GHz~10GHz)



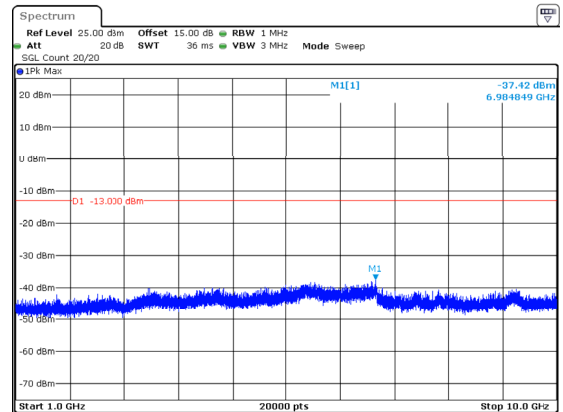
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:19:27

B5_829MHz_Low_10M_1@49_QPSK
B5_836.2MHz_Low_5M_1@0_QPSK
(30MHz~1GHz)



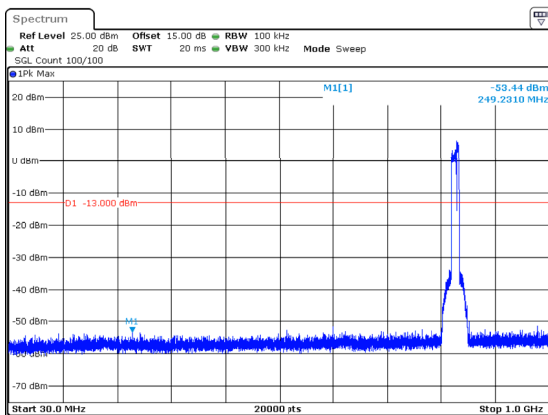
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:50:39

B5_829MHz_Low_10M_1@49_QPSK
B5_836.2MHz_Low_5M_1@0_QPSK
(1GHz~10GHz)



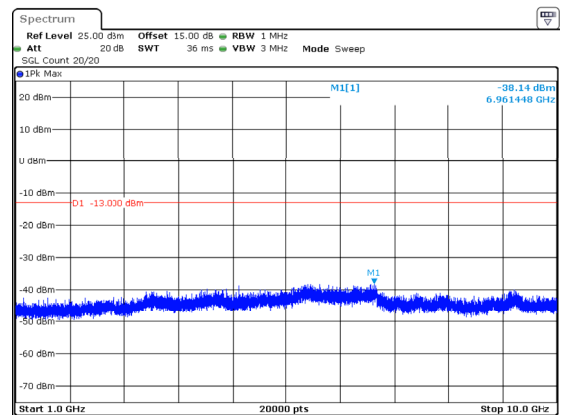
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:50:47

B5_829MHz_Low_10M_50@0_QPSK
B5_836.2MHz_Low_5M_25@0_QPSK
(30MHz~1GHz)



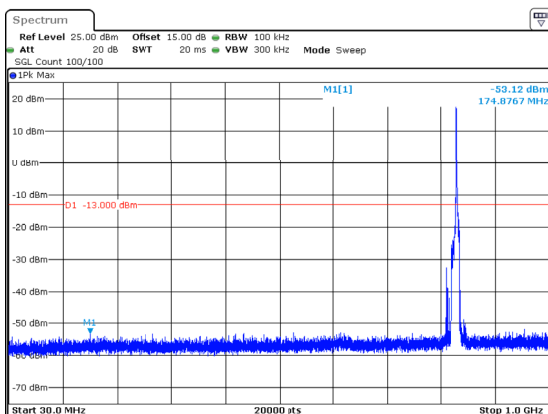
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:52:38

B5_829MHz_Low_10M_50@0_QPSK
B5_836.2MHz_Low_5M_25@0_QPSK
(1GHz~10GHz)



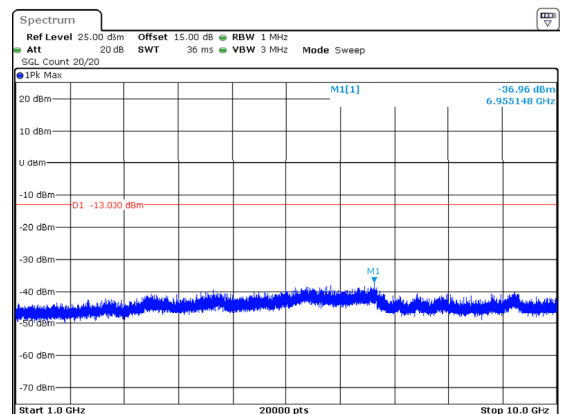
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:52:46

B5_829MHz_Low_10M_1@49_16QAM
B5_836.2MHz_Low_5M_1@0_16QAM
(30MHz~1GHz)



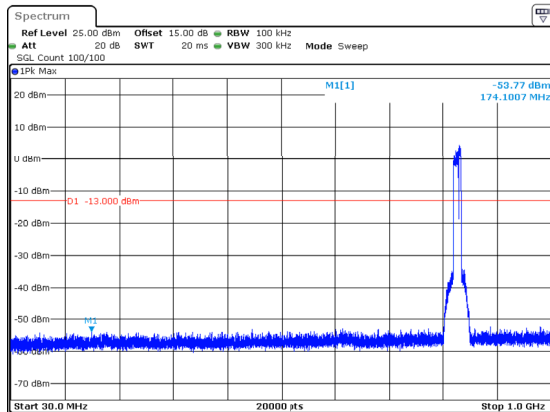
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:51:07

B5_829MHz_Low_10M_1@49_16QAM
B5_836.2MHz_Low_5M_1@0_16QAM
(1GHz~10GHz)



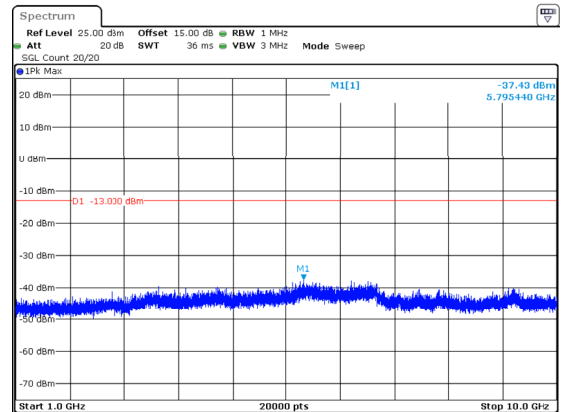
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:51:16

B5_829MHz_Low_10M_50@0_16QAM
B5_836.2MHz_Low_5M_25@0_16QAM
(30MHz~1GHz)



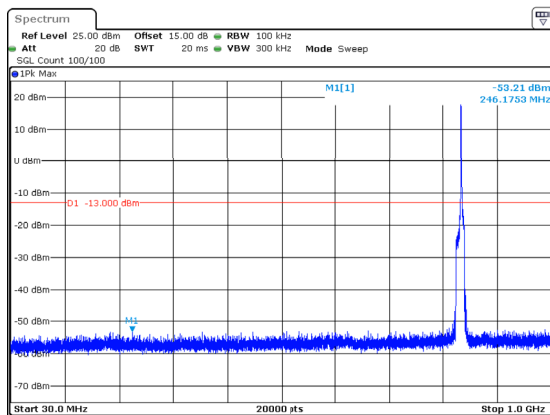
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:53:07

B5_829MHz_Low_10M_50@0_16QAM
B5_836.2MHz_Low_5M_25@0_16QAM
(1GHz~10GHz)



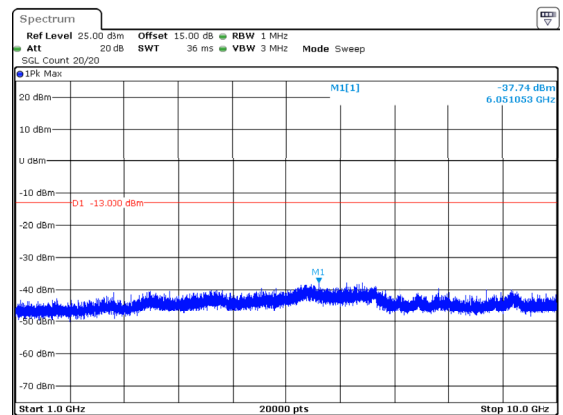
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:53:15

B5_834MHz_Middle_10M_1@49_QPSK
B5_841.2MHz_Middle_5M_1@0_QPSK
(30MHz~1GHz)



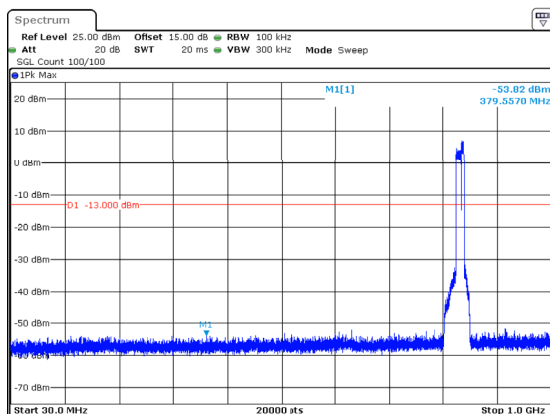
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:08:39

B5_834MHz_Middle_10M_1@49_QPSK
B5_841.2MHz_Middle_5M_1@0_QPSK
(1GHz~10GHz)



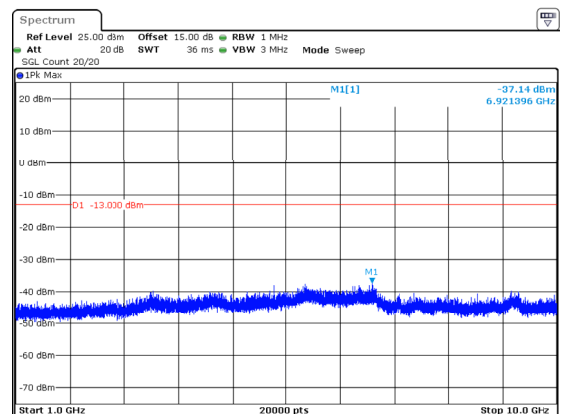
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:08:39

B5_834MHz_Middle_10M_50@0_QPSK
B5_841.2MHz_Middle_5M_25@0_QPSK
(30MHz~1GHz)



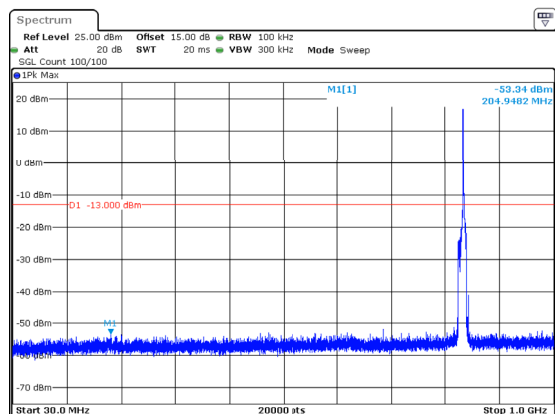
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:10:39

B5_834MHz_Middle_10M_50@0_QPSK
B5_841.2MHz_Middle_5M_25@0_QPSK
(1GHz~10GHz)



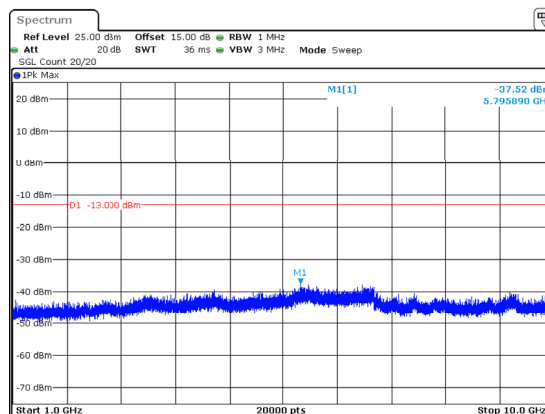
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:10:55

B5_834MHz_Middle_10M_1@49_16QAM
B5_841.2MHz_Middle_5M_1@0_16QAM
(30MHz~1GHz)



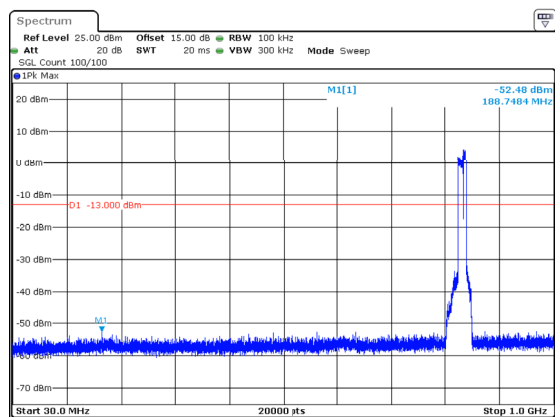
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:09:09

B5_834MHz_Middle_10M_1@49_16QAM
B5_841.2MHz_Middle_5M_1@0_16QAM
(1GHz~10GHz)



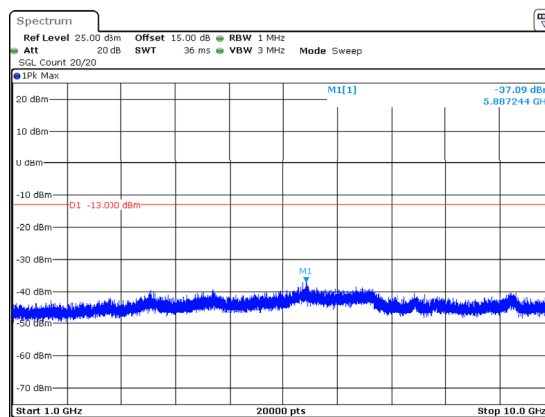
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:09:09

B5_834MHz_Middle_10M_50@0_16QAM
B5_841.2MHz_Middle_5M_25@0_16QAM
(30MHz~1GHz)



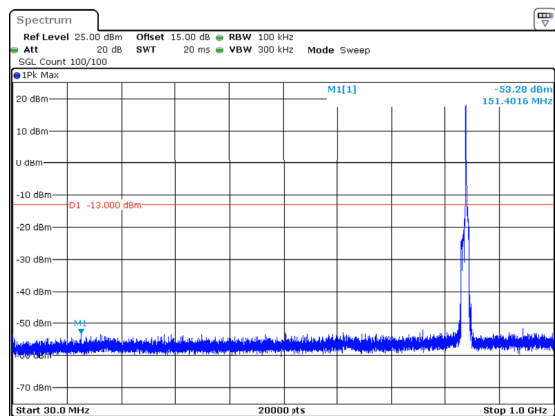
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:11:26

B5_834MHz_Middle_10M_50@0_16QAM
B5_841.2MHz_Middle_5M_25@0_16QAM
(1GHz~10GHz)



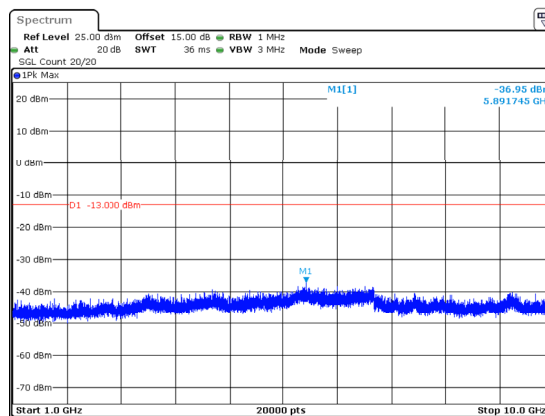
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:11:35

B5_839MHz_High_10M_1@49_QPSK
B5_846.2MHz_High_5M_1@0_QPSK
(30MHz~1GHz)



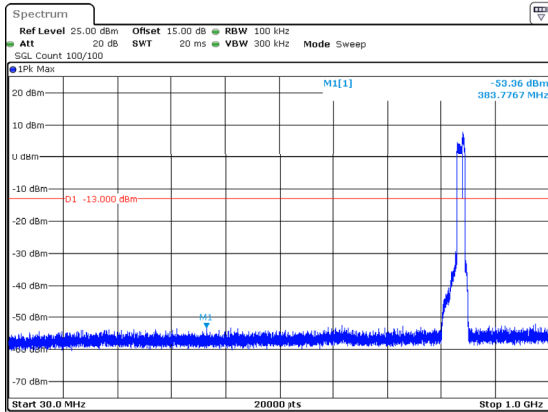
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:21:14

B5_839MHz_High_10M_1@49_QPSK
B5_846.2MHz_High_5M_1@0_QPSK
(1GHz~10GHz)



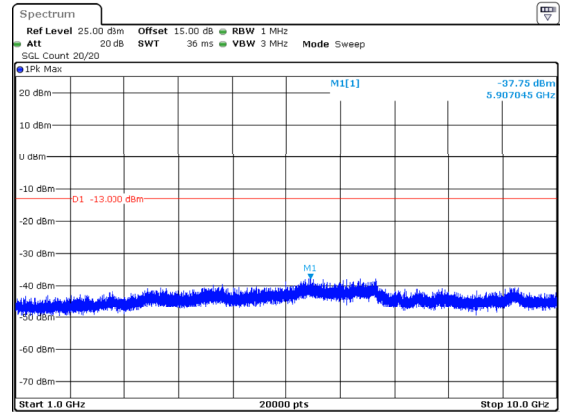
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:21:23

B5_839MHz_High_10M_50@0_QPSK
B5_846.2MHz_High_5M_25@0_QPSK
(30MHz~1GHz)



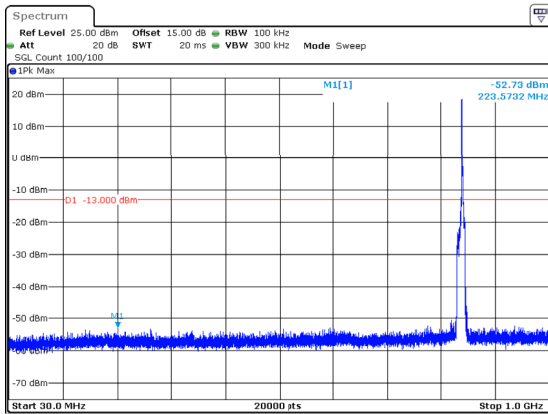
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:23:28

B5_839MHz_High_10M_50@0_QPSK
B5_846.2MHz_High_5M_25@0_QPSK
(1GHz~10GHz)



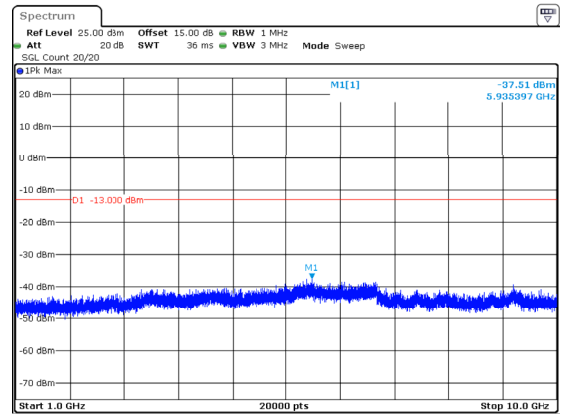
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:23:37

B5_839MHz_High_10M_1@49_16QAM
B5_846.2MHz_High_5M_1@0_16QAM
(30MHz~1GHz)



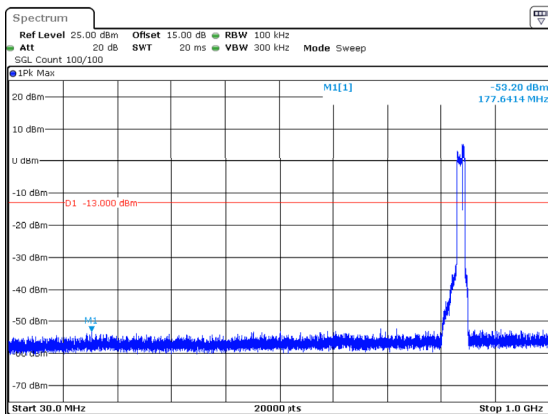
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:21:46

B5_839MHz_High_10M_1@49_16QAM
B5_846.2MHz_High_5M_1@0_16QAM
(1GHz~10GHz)



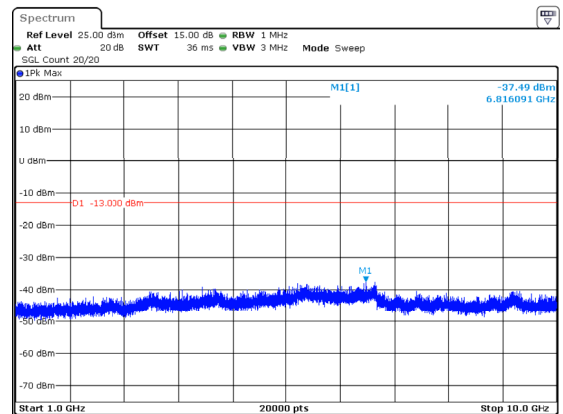
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:21:56

B5_839MHz_High_10M_50@0_16QAM
B5_846.2MHz_High_5M_25@0_16QAM
(30MHz~1GHz)



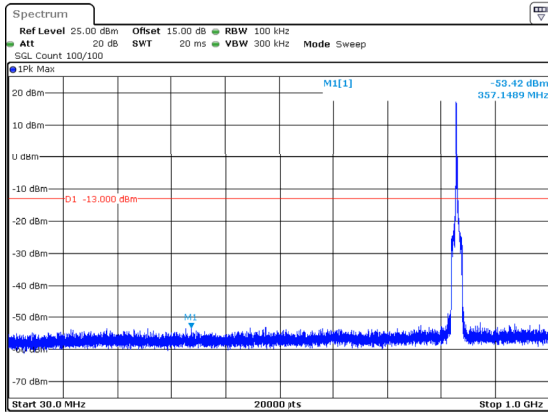
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:24:02

B5_839MHz_High_10M_50@0_16QAM
B5_846.2MHz_High_5M_25@0_16QAM
(1GHz~10GHz)



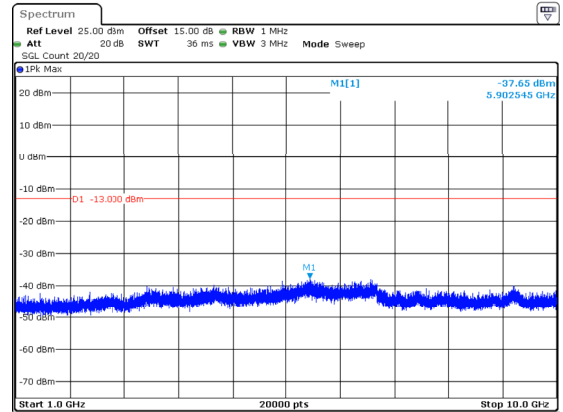
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:24:12

B5_829MHz_Low_10M_1@49_QPSK
B5_838.9MHz_Low_10M_1@0_QPSK
(30MHz~1GHz)



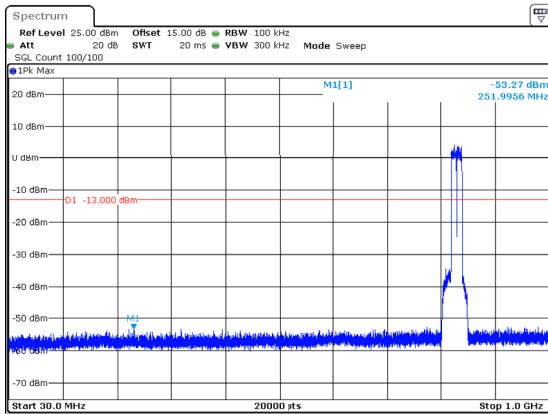
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:55:39

B5_829MHz_Low_10M_1@49_QPSK
B5_838.9MHz_Low_10M_1@0_QPSK
(1GHz~10GHz)



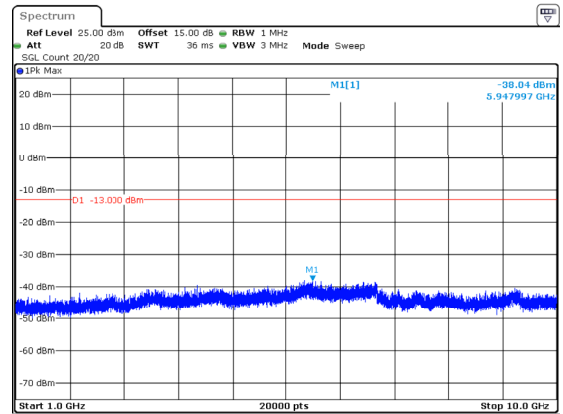
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:55:39

B5_829MHz_Low_10M_50@0_QPSK
B5_838.9MHz_Low_10M_50@0_QPSK
(30MHz~1GHz)



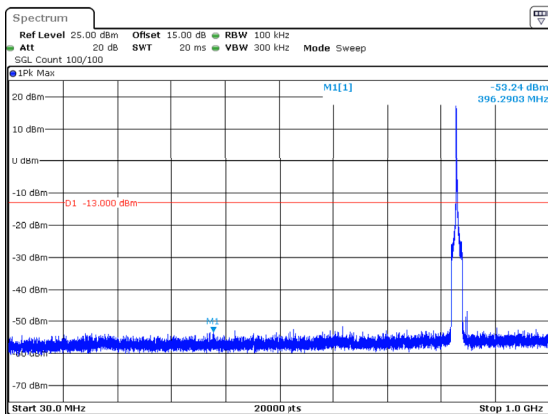
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:57:19

B5_829MHz_Low_10M_50@0_QPSK
B5_838.9MHz_Low_10M_50@0_QPSK
(1GHz~10GHz)



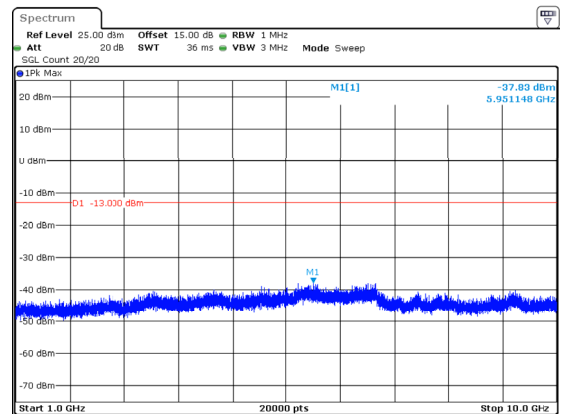
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:57:28

B5_829MHz_Low_10M_1@49_16QAM
B5_838.9MHz_Low_10M_1@0_16QAM
(30MHz~1GHz)



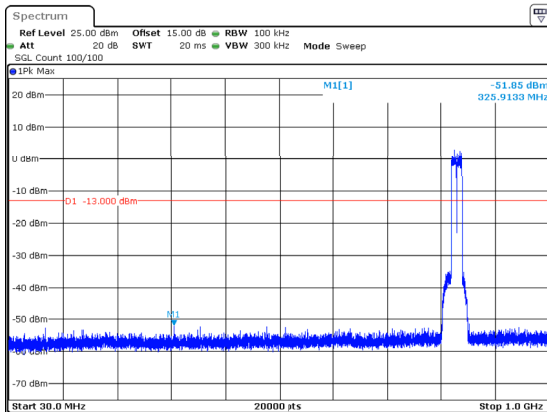
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:56:03

B5_829MHz_Low_10M_1@49_16QAM
B5_838.9MHz_Low_10M_1@0_16QAM
(1GHz~10GHz)



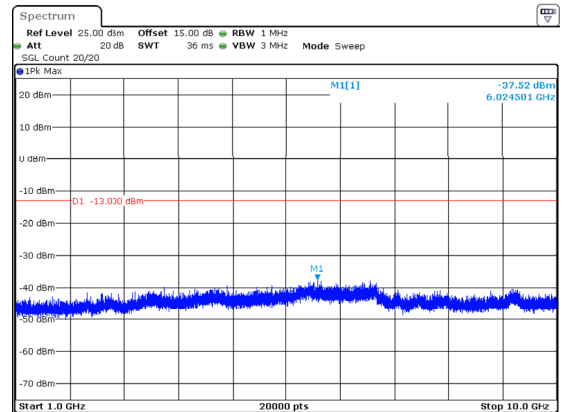
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:56:11

B5_829MHz_Low_10M_50@0_16QAM
B5_838.9MHz_Low_10M_50@0_16QAM
(30MHz~1GHz)



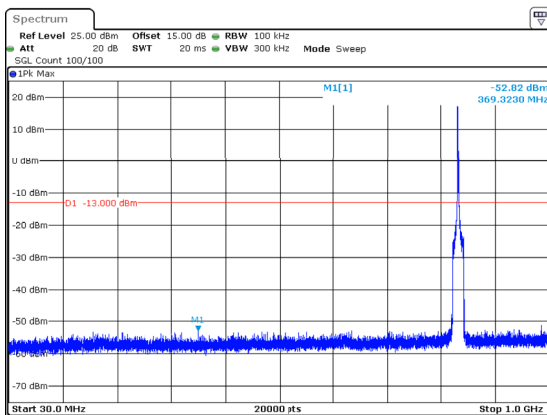
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:57:49

B5_829MHz_Low_10M_50@0_16QAM
B5_838.9MHz_Low_10M_50@0_16QAM
(1GHz~10GHz)



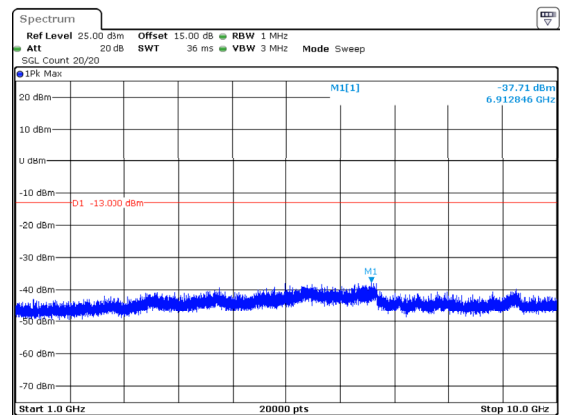
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 16:57:57

B5_831.6MHz_Middle_10M_1@49_QPSK
B5_841.5MHz_Middle_10M_1@0_QPSK
(30MHz~1GHz)



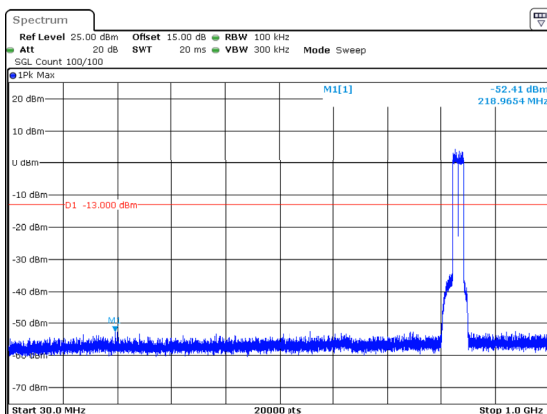
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:12:27

B5_831.6MHz_Middle_10M_1@49_QPSK
B5_841.5MHz_Middle_10M_1@0_QPSK
(1GHz~10GHz)



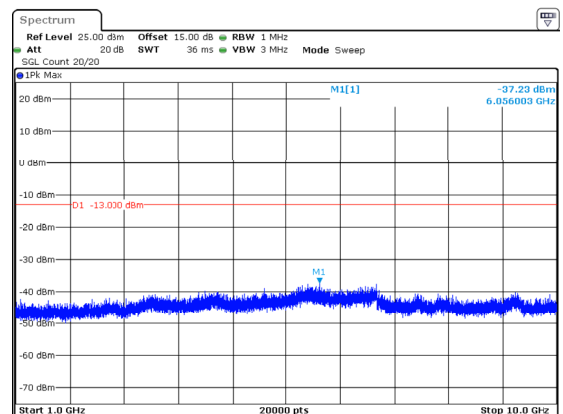
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:12:35

B5_831.6MHz_Middle_10M_50@0_QPSK
B5_841.5MHz_Middle_10M_50@0_QPSK
(30MHz~1GHz)



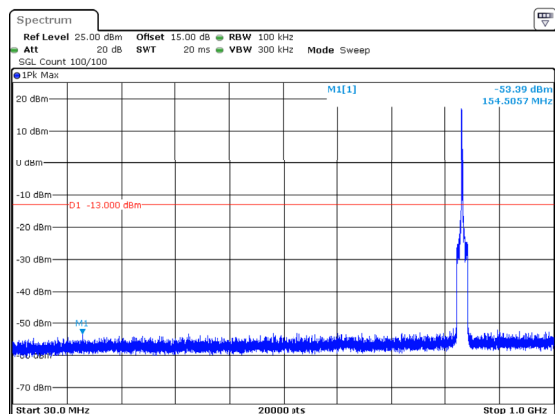
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:16:10

B5_831.6MHz_Middle_10M_50@0_QPSK
B5_841.5MHz_Middle_10M_50@0_QPSK
(1GHz~10GHz)



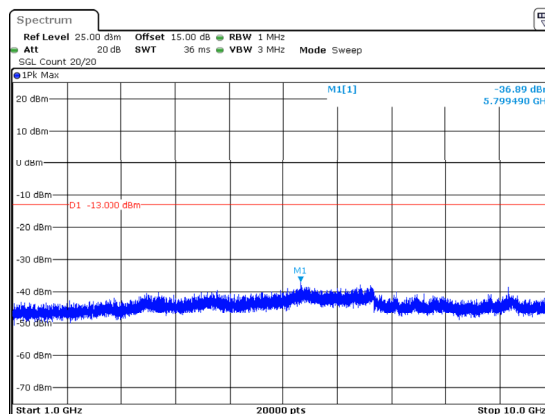
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:16:10

B5_831.6MHz_Middle_10M_1@49_16QAM
B5_841.5MHz_Middle_10M_1@0_16QAM
(30MHz~1GHz)



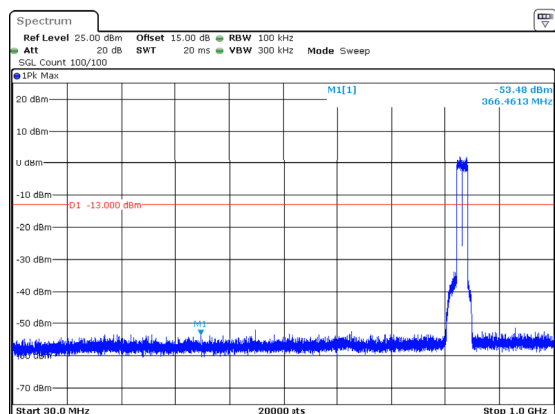
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:12:57

B5_831.6MHz_Middle_10M_1@49_16QAM
B5_841.5MHz_Middle_10M_1@0_16QAM
(1GHz~10GHz)



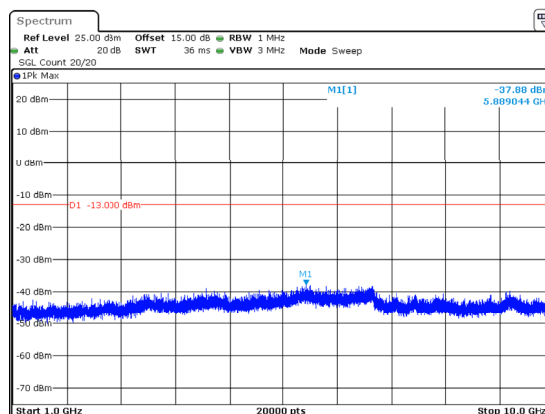
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:13:06

B5_831.6MHz_Middle_10M_50@0_16QAM
B5_841.5MHz_Middle_10M_50@0_16QAM
(30MHz~1GHz)



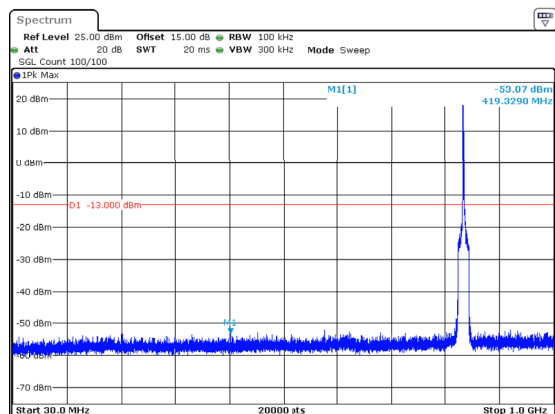
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:16:32

B5_831.6MHz_Middle_10M_50@0_16QAM
B5_841.5MHz_Middle_10M_50@0_16QAM
(1GHz~10GHz)



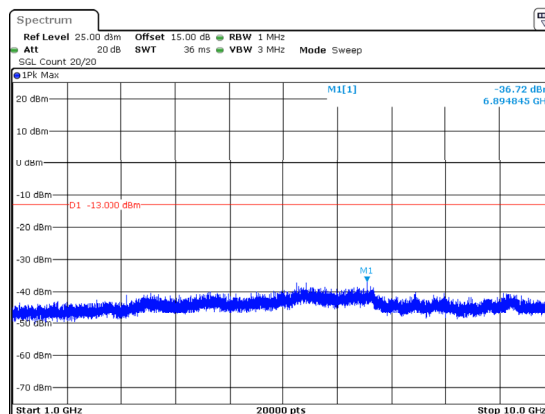
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:16:40

B5_834.1MHz_High_10M_1@49_QPSK
B5_844MHz_High_10M_1@0_QPSK
(30MHz~1GHz)



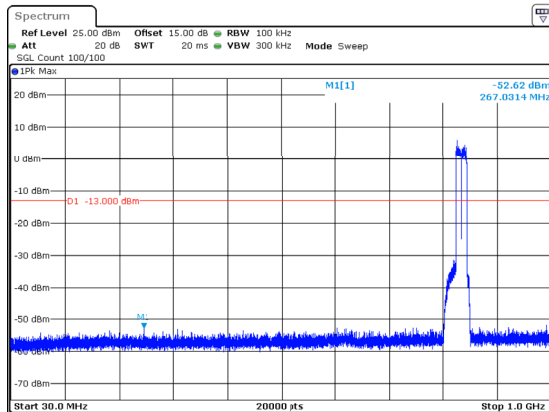
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:24:53

B5_834.1MHz_High_10M_1@49_QPSK
B5_844MHz_High_10M_1@0_QPSK
(1GHz~10GHz)



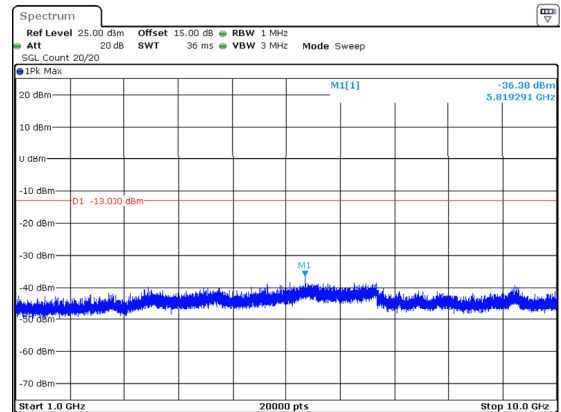
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:25:03

B5_834.1MHz_High_10M_50@0_QPSK
B5_844MHz_High_10M_50@0_QPSK
(30MHz~1GHz)



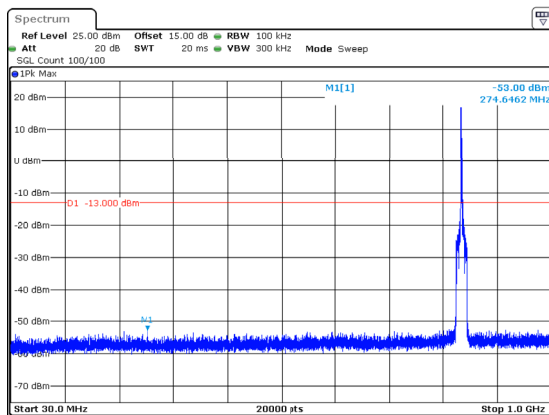
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:26:23

B5_834.1MHz_High_10M_50@0_QPSK
B5_844MHz_High_10M_50@0_QPSK
(1GHz~10GHz)



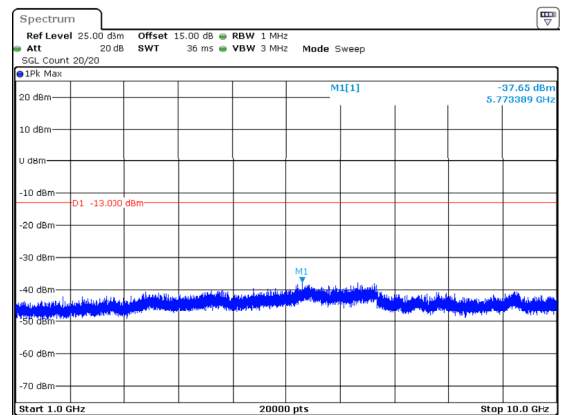
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:26:34

B5_834.1MHz_High_10M_1@49_16QAM
B5_844MHz_High_10M_1@0_16QAM
(30MHz~1GHz)



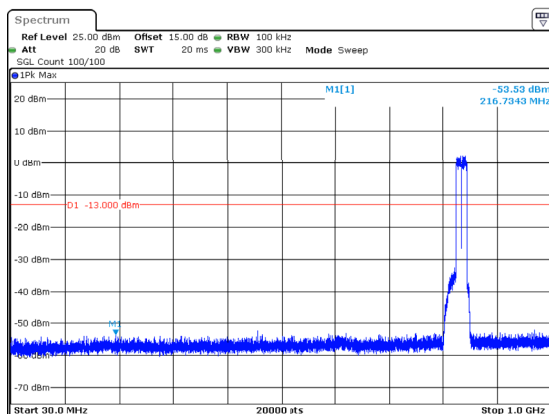
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:25:27

B5_834.1MHz_High_10M_1@49_16QAM
B5_844MHz_High_10M_1@0_16QAM
(1GHz~10GHz)



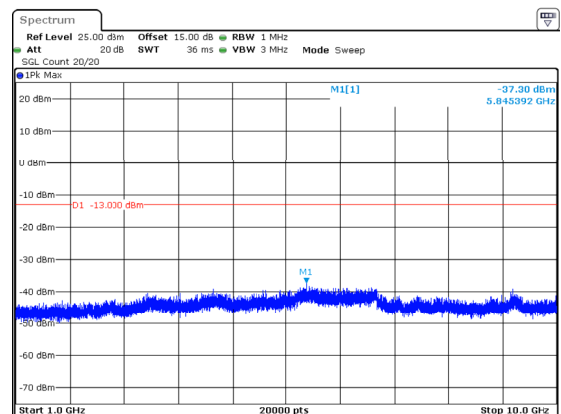
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:25:38

B5_834.1MHz_High_10M_50@0_16QAM
B5_844MHz_High_10M_50@0_16QAM
(30MHz~1GHz)



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:26:59

B5_834.1MHz_High_10M_50@0_16QAM
B5_844MHz_High_10M_50@0_16QAM
(1GHz~10GHz)



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 17:27:08

***** END *****