

Appendix E - Osut of band emission, Band Edge

FCC Part 27

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_7C	15+10	2507.5	2519.5	1@0	1@0	QPSK	see graph	Pass
CA_7C	15+10	2507.5	2519.5	75@0	50@0	QPSK	see graph	Pass
CA_7C	15+10	2507.5	2519.5	1@0	1@0	16QAM	see graph	Pass
CA_7C	15+10	2507.5	2519.5	75@0	50@0	16QAM	see graph	Pass
CA_7C	15+10	2552.7	2564.7	1@74	1@49	QPSK	see graph	Pass
CA_7C	15+10	2552.7	2564.7	75@0	50@0	QPSK	see graph	Pass
CA_7C	15+10	2552.7	2564.7	1@74	1@49	16QAM	see graph	Pass
CA_7C	15+10	2552.7	2564.7	75@0	50@0	16QAM	see graph	Pass
CA_7C	10+20	2505.5	2519.9	1@0	1@0	QPSK	see graph	Pass
CA_7C	10+20	2505.5	2519.9	1@0	1@0	QPSK	see graph	Pass
CA_7C	10+20	2505.5	2519.9	50@0	100@0	QPSK	see graph	Pass
CA_7C	10+20	2505.5	2519.9	1@0	1@0	16QAM	see graph	Pass
CA_7C	10+20	2505.5	2519.9	1@0	1@0	16QAM	see graph	Pass
CA_7C	10+20	2505.5	2519.9	50@0	100@0	16QAM	see graph	Pass
CA_7C	10+20	2545.6	2560	1@49	1@99	QPSK	see graph	Pass
CA_7C	10+20	2545.6	2560	50@0	100@0	QPSK	see graph	Pass
CA_7C	10+20	2545.6	2560	1@49	1@99	16QAM	see graph	Pass
CA_7C	10+20	2545.6	2560	50@0	100@0	16QAM	see graph	Pass
CA_7C	20+10	2510	2524.4	1@0	1@0	QPSK	see graph	Pass
CA_7C	20+10	2510	2524.4	100@0	50@0	QPSK	see graph	Pass
CA_7C	20+10	2510	2524.4	1@0	1@0	16QAM	see graph	Pass
CA_7C	20+10	2510	2524.4	100@0	50@0	16QAM	see graph	Pass
CA_7C	20+10	2550.1	2564.5	1@99	1@49	QPSK	see graph	Pass
CA_7C	20+10	2550.1	2564.5	100@0	50@0	QPSK	see graph	Pass
CA_7C	20+10	2550.1	2564.5	1@99	1@49	16QAM	see graph	Pass
CA_7C	20+10	2550.1	2564.5	100@0	50@0	16QAM	see graph	Pass
CA_7C	15+15	2507.5	2522.5	1@0	1@0	QPSK	see graph	Pass
CA_7C	15+15	2507.5	2522.5	75@0	75@0	QPSK	see graph	Pass
CA_7C	15+15	2507.5	2522.5	1@0	1@0	16QAM	see graph	Pass
CA_7C	15+15	2507.5	2522.5	75@0	75@0	16QAM	see graph	Pass
CA_7C	15+15	2547.5	2562.5	1@74	1@74	QPSK	see graph	Pass
CA_7C	15+15	2547.5	2562.5	75@0	75@0	QPSK	see graph	Pass

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_7C	15+15	2547.5	2562.5	1@74	1@74	16QAM	see graph	Pass
CA_7C	15+15	2547.5	2562.5	75@0	75@0	16QAM	see graph	Pass
CA_7C	15+20	2507.8	2524.9	1@0	1@0	QPSK	see graph	Pass
CA_7C	15+20	2507.8	2524.9	75@0	100@0	QPSK	see graph	Pass
CA_7C	15+20	2507.8	2524.9	1@0	1@0	16QAM	see graph	Pass
CA_7C	15+20	2507.8	2524.9	75@0	100@0	16QAM	see graph	Pass
CA_7C	15+20	2542.9	2560	1@74	1@99	QPSK	see graph	Pass
CA_7C	15+20	2542.9	2560	75@0	100@0	QPSK	see graph	Pass
CA_7C	15+20	2542.9	2560	1@74	1@99	16QAM	see graph	Pass
CA_7C	15+20	2542.9	2560	75@0	100@0	16QAM	see graph	Pass
CA_7C	20+15	2510	2527.1	1@0	1@0	QPSK	see graph	Pass
CA_7C	20+15	2510	2527.1	100@0	75@0	QPSK	see graph	Pass
CA_7C	20+15	2510	2527.1	1@0	1@0	16QAM	see graph	Pass
CA_7C	20+15	2510	2527.1	100@0	75@0	16QAM	see graph	Pass
CA_7C	20+15	2545.1	2562.2	1@99	1@74	QPSK	see graph	Pass
CA_7C	20+15	2545.1	2562.2	100@0	75@0	QPSK	see graph	Pass
CA_7C	20+15	2545.1	2562.2	1@99	1@74	16QAM	see graph	Pass
CA_7C	20+15	2545.1	2562.2	100@0	75@0	16QAM	see graph	Pass
CA_7C	20+20	2510	2529.8	1@0	1@0	QPSK	see graph	Pass
CA_7C	20+20	2510	2529.8	100@0	100@0	QPSK	see graph	Pass
CA_7C	20+20	2510	2529.8	1@0	1@0	16QAM	see graph	Pass
CA_7C	20+20	2510	2529.8	100@0	100@0	16QAM	see graph	Pass
CA_7C	20+20	2540.2	2560	1@99	1@99	QPSK	see graph	Pass
CA_7C	20+20	2540.2	2560	100@0	100@0	QPSK	see graph	Pass
CA_7C	20+20	2540.2	2560	1@99	1@99	16QAM	see graph	Pass
CA_7C	20+20	2540.2	2560	100@0	100@0	16QAM	see graph	Pass
CA_38C	15+15	2577.5	2592.5	1@0	1@0	QPSK	see graph	Pass
CA_38C	15+15	2577.5	2592.5	75@0	75@0	QPSK	see graph	Pass
CA_38C	15+15	2577.5	2592.5	1@0	1@0	16QAM	see graph	Pass
CA_38C	15+15	2577.5	2592.5	75@0	75@0	16QAM	see graph	Pass
CA_38C	15+15	2597.5	2612.5	1@74	1@74	QPSK	see graph	Pass
CA_38C	15+15	2597.5	2612.5	75@0	75@0	QPSK	see graph	Pass
CA_38C	15+15	2597.5	2612.5	1@74	1@74	16QAM	see graph	Pass
CA_38C	15+15	2597.5	2612.5	75@0	75@0	16QAM	see graph	Pass

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_38C	20+20	2580	2599.8	1@0	1@0	QPSK	see graph	Pass
CA_38C	20+20	2580	2599.8	100@0	100@0	QPSK	see graph	Pass
CA_38C	20+20	2580	2599.8	1@0	1@0	16QAM	see graph	Pass
CA_38C	20+20	2580	2599.8	100@0	100@0	16QAM	see graph	Pass
CA_38C	20+20	2590.2	2610	1@99	1@99	QPSK	see graph	Pass
CA_38C	20+20	2590.2	2610	100@0	100@0	QPSK	see graph	Pass
CA_38C	20+20	2590.2	2610	1@99	1@99	16QAM	see graph	Pass
CA_38C	20+20	2590.2	2610	100@0	100@0	16QAM	see graph	Pass
CA_41_1C	5+20	2538.3	2550	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	5+20	2538.3	2550	25@0	100@0	QPSK	see graph	Pass
CA_41_1C	5+20	2538.3	2550	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	5+20	2538.3	2550	25@0	100@0	16QAM	see graph	Pass
CA_41_1C	5+20	2633.3	2645	1@24	1@99	QPSK	see graph	Pass
CA_41_1C	5+20	2633.3	2645	25@0	100@0	QPSK	see graph	Pass
CA_41_1C	5+20	2633.3	2645	1@24	1@99	16QAM	see graph	Pass
CA_41_1C	5+20	2633.3	2645	25@0	100@0	16QAM	see graph	Pass
CA_41_1C	20+5	2545	2556.7	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	20+5	2545	2556.7	100@0	25@0	QPSK	see graph	Pass
CA_41_1C	20+5	2545	2556.7	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	20+5	2545	2556.7	100@0	25@0	16QAM	see graph	Pass
CA_41_1C	20+5	2640	2651.7	1@99	1@24	QPSK	see graph	Pass
CA_41_1C	20+5	2640	2651.7	100@0	25@0	QPSK	see graph	Pass
CA_41_1C	20+5	2640	2651.7	1@99	1@24	16QAM	see graph	Pass
CA_41_1C	20+5	2640	2651.7	100@0	25@0	16QAM	see graph	Pass
CA_41_1C	10+15	2540.3	2552.3	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	10+15	2540.3	2552.3	50@0	75@0	QPSK	see graph	Pass
CA_41_1C	10+15	2540.3	2552.3	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	10+15	2540.3	2552.3	50@0	75@0	16QAM	see graph	Pass
CA_41_1C	10+15	2635.5	2647.5	1@49	1@74	QPSK	see graph	Pass
CA_41_1C	10+15	2635.5	2647.5	50@0	75@0	QPSK	see graph	Pass
CA_41_1C	10+15	2635.5	2647.5	1@49	1@74	16QAM	see graph	Pass
CA_41_1C	10+15	2635.5	2647.5	50@0	75@0	16QAM	see graph	Pass
CA_41_1C	15+10	2542.5	2554.5	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	15+10	2542.5	2554.5	75@0	50@0	QPSK	see graph	Pass

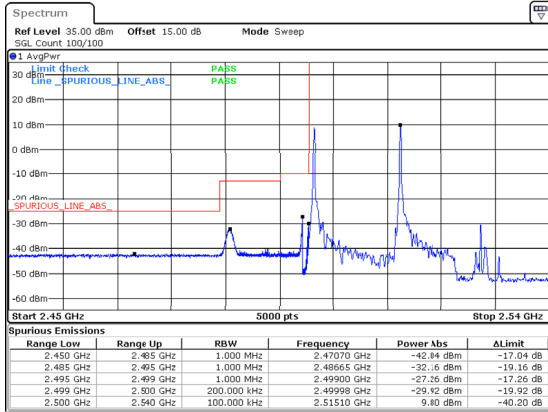
Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_41_1C	15+10	2542.5	2554.5	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	15+10	2542.5	2554.5	75@0	50@0	16QAM	see graph	Pass
CA_41_1C	15+10	2637.7	2649.7	1@74	1@49	QPSK	see graph	Pass
CA_41_1C	15+10	2637.7	2649.7	75@0	50@0	QPSK	see graph	Pass
CA_41_1C	15+10	2637.7	2649.7	1@74	1@49	16QAM	see graph	Pass
CA_41_1C	15+10	2637.7	2649.7	75@0	50@0	16QAM	see graph	Pass
CA_41_1C	10+20	2540.5	2554.9	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	10+20	2540.5	2554.9	50@0	100@0	QPSK	see graph	Pass
CA_41_1C	10+20	2540.5	2554.9	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	10+20	2540.5	2554.9	50@0	100@0	16QAM	see graph	Pass
CA_41_1C	10+20	2630.6	2645	1@49	1@99	QPSK	see graph	Pass
CA_41_1C	10+20	2630.6	2645	50@0	100@0	QPSK	see graph	Pass
CA_41_1C	10+20	2630.6	2645	1@49	1@99	16QAM	see graph	Pass
CA_41_1C	10+20	2630.6	2645	50@0	100@0	16QAM	see graph	Pass
CA_41_1C	20+10	2545	2559.4	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	20+10	2545	2559.4	100@0	50@0	QPSK	see graph	Pass
CA_41_1C	20+10	2545	2559.4	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	20+10	2545	2559.4	100@0	50@0	16QAM	see graph	Pass
CA_41_1C	20+10	2635.1	2649.5	1@99	1@49	QPSK	see graph	Pass
CA_41_1C	20+10	2635.1	2649.5	100@0	50@0	QPSK	see graph	Pass
CA_41_1C	20+10	2635.1	2649.5	1@99	1@49	16QAM	see graph	Pass
CA_41_1C	20+10	2635.1	2649.5	100@0	50@0	16QAM	see graph	Pass
CA_41_1C	15+15	2542.5	2557.5	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	15+15	2542.5	2557.5	75@0	75@0	QPSK	see graph	Pass
CA_41_1C	15+15	2542.5	2557.5	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	15+15	2542.5	2557.5	75@0	75@0	16QAM	see graph	Pass
CA_41_1C	15+15	2632.5	2647.5	1@74	1@74	QPSK	see graph	Pass
CA_41_1C	15+15	2632.5	2647.5	75@0	75@0	QPSK	see graph	Pass
CA_41_1C	15+15	2632.5	2647.5	1@74	1@74	16QAM	see graph	Pass
CA_41_1C	15+15	2632.5	2647.5	75@0	75@0	16QAM	see graph	Pass
CA_41_1C	15+20	2542.8	2559.9	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	15+20	2542.8	2559.9	75@0	100@0	QPSK	see graph	Pass
CA_41_1C	15+20	2542.8	2559.9	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	15+20	2542.8	2559.9	75@0	100@0	16QAM	see graph	Pass

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_41_1C	15+20	2627.9	2645	1@74	1@99	QPSK	see graph	Pass
CA_41_1C	15+20	2627.9	2645	75@0	100@0	QPSK	see graph	Pass
CA_41_1C	15+20	2627.9	2645	1@74	1@99	16QAM	see graph	Pass
CA_41_1C	15+20	2627.9	2645	75@0	100@0	16QAM	see graph	Pass
CA_41_1C	20+15	2545	2562.1	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	20+15	2545	2562.1	100@0	75@0	QPSK	see graph	Pass
CA_41_1C	20+15	2545	2562.1	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	20+15	2545	2562.1	100@0	75@0	16QAM	see graph	Pass
CA_41_1C	20+15	2630.1	2647.2	1@99	1@74	QPSK	see graph	Pass
CA_41_1C	20+15	2630.1	2647.2	100@0	75@0	QPSK	see graph	Pass
CA_41_1C	20+15	2630.1	2647.2	1@99	1@74	16QAM	see graph	Pass
CA_41_1C	20+15	2630.1	2647.2	100@0	75@0	16QAM	see graph	Pass
CA_41_1C	20+20	2545	2564.8	1@0	1@0	QPSK	see graph	Pass
CA_41_1C	20+20	2545	2564.8	100@0	100@0	QPSK	see graph	Pass
CA_41_1C	20+20	2545	2564.8	1@0	1@0	16QAM	see graph	Pass
CA_41_1C	20+20	2545	2564.8	100@0	100@0	16QAM	see graph	Pass
CA_41_1C	20+20	2625.2	2645	1@99	1@99	QPSK	see graph	Pass
CA_41_1C	20+20	2625.2	2645	100@0	100@0	QPSK	see graph	Pass
CA_41_1C	20+20	2625.2	2645	1@99	1@99	16QAM	see graph	Pass
CA_41_1C	20+20	2625.2	2645	100@0	100@0	16QAM	see graph	Pass

CA_7C , Normal

B7_2507.5MHz_Low_15M_1@0_QPSK

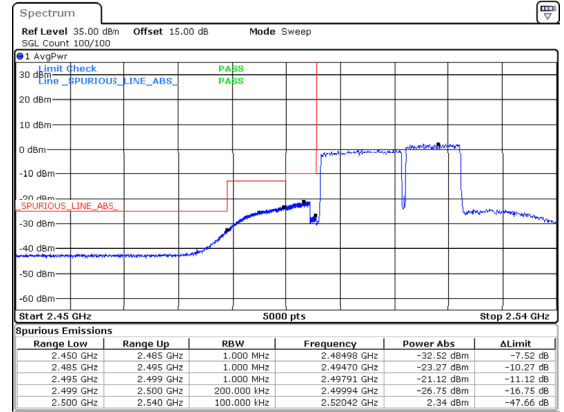
B7_2519.5MHz_Low_10M_1@0_QPSK



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:44:41

B7_2507.5MHz_Low_15M_75@0_QPSK

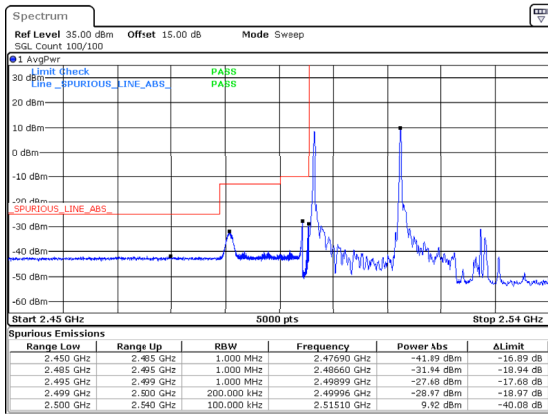
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Date: 8.MAR.2025 13:46:56

B7_2507.5MHz_Low_15M_1@0_16QAM

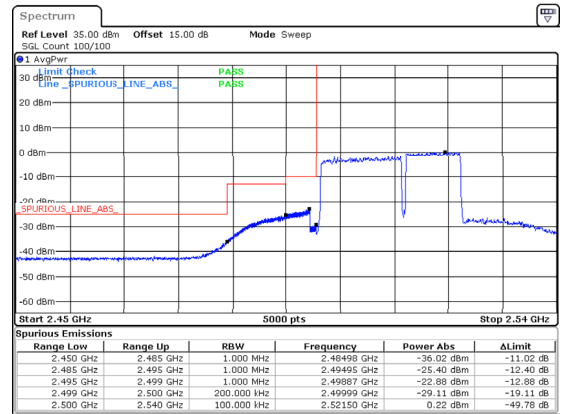
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ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:45:04

B7_2507.5MHz_Low_15M_75@0_16QAM

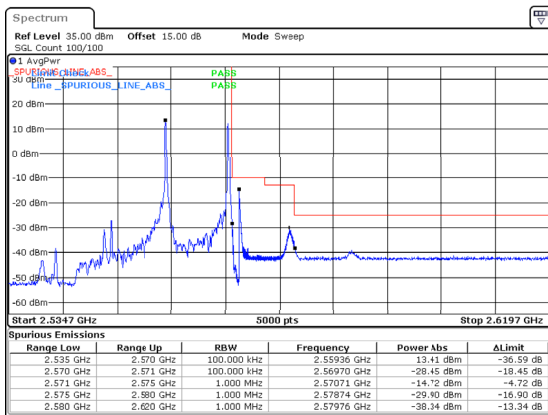
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B7_2552.7MHz_High_15M_1@74_QPSK

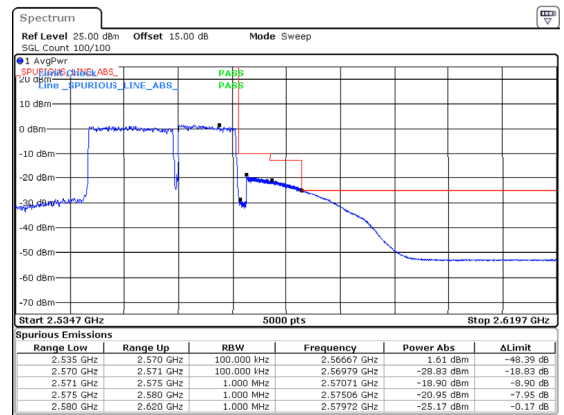
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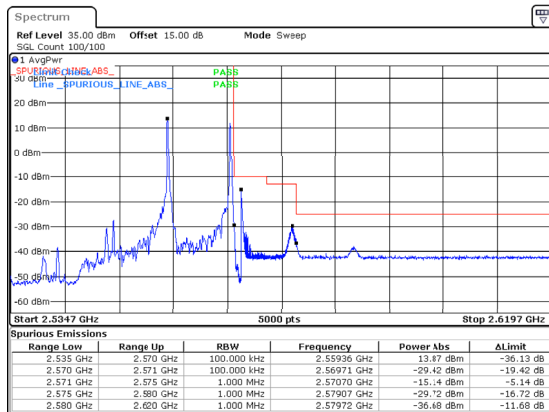
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B7_2564.7MHz_High_10M_50@0_QPSK



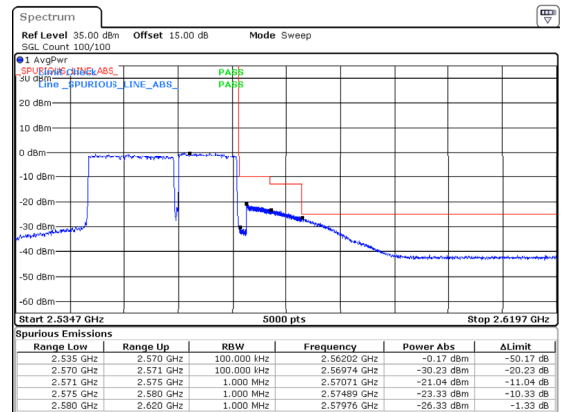
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B7_2552.7MHz_High_15M_1@74_16QAM
B7_2564.7MHz_High_10M_1@49_16QAM



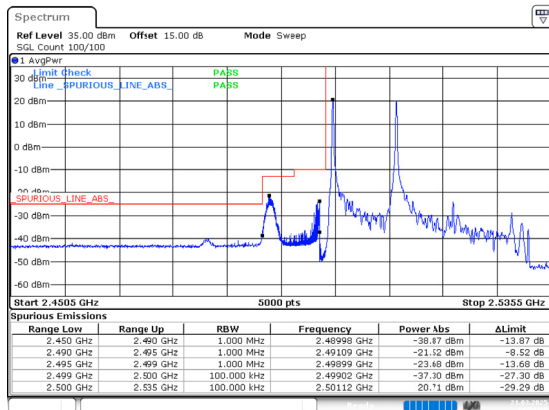
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B7_2564.7MHz_High_10M_50@0_16QAM



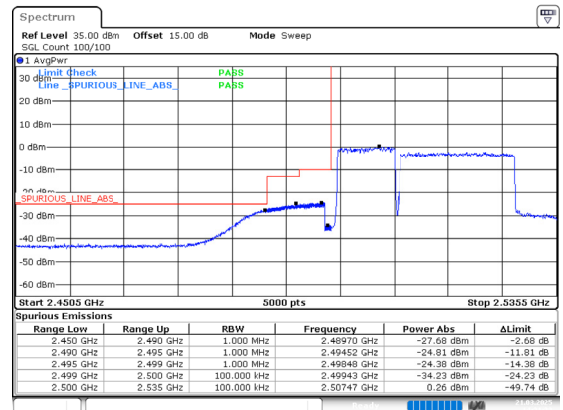
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B7_2505.5MHz_Low_10M_1@0_QPSK
B7_2519.9MHz_Low_20M_1@0_QPSK



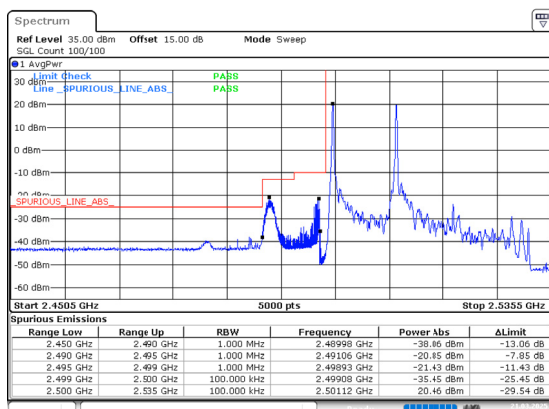
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B7_2505.5MHz_Low_10M_50@0_QPSK
B7_2519.9MHz_Low_20M_100@0_QPSK



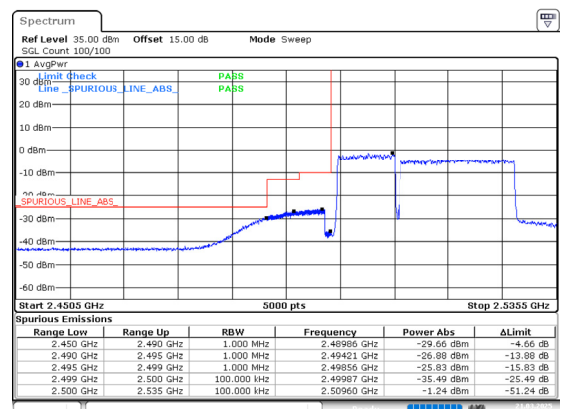
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B7_2505.5MHz_Low_10M_1@0_16QAM
B7_2519.9MHz_Low_20M_1@0_16QAM



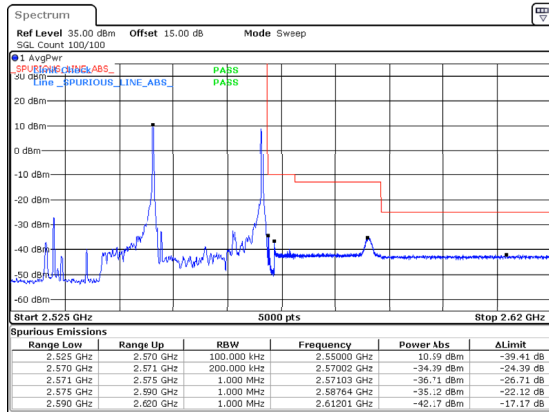
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B7_2505.5MHz_Low_10M_50@0_16QAM
B7_2519.9MHz_Low_20M_100@0_16QAM



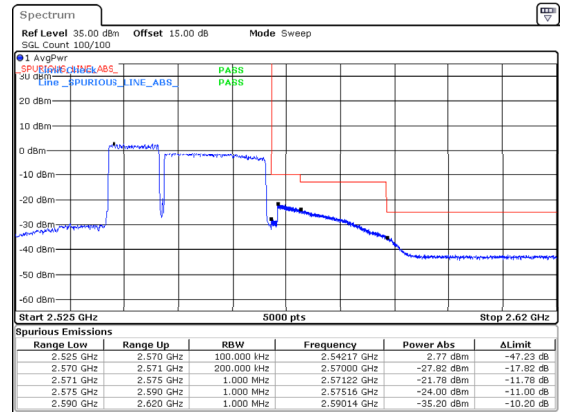
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 21.MAR.2025 14:21:41

B7_2545.6MHz_High_10M_1@49_QPSK
B7_2560MHz_High_20M_1@99_QPSK



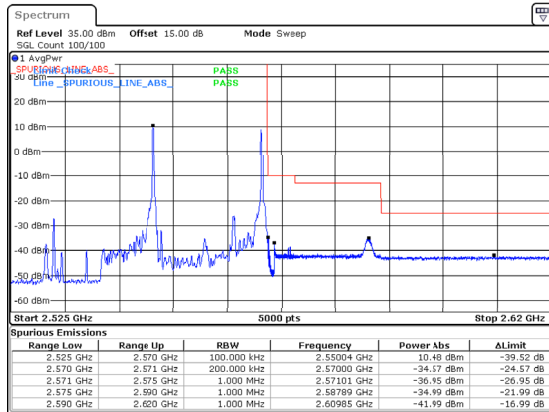
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:05:19

B7_2545.6MHz_High_10M_50@0_QPSK
B7_2560MHz_High_20M_100@0_QPSK



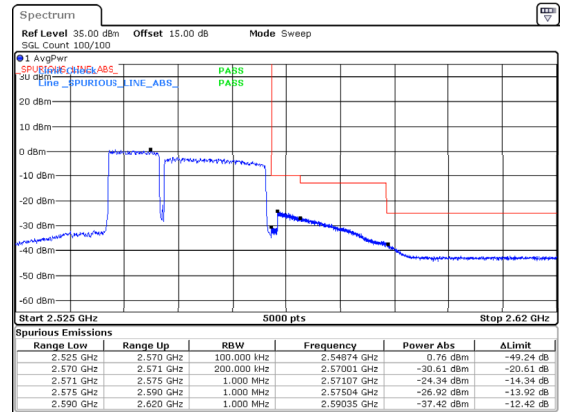
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:06:54

B7_2545.6MHz_High_10M_1@49_16QAM
B7_2560MHz_High_20M_1@99_16QAM



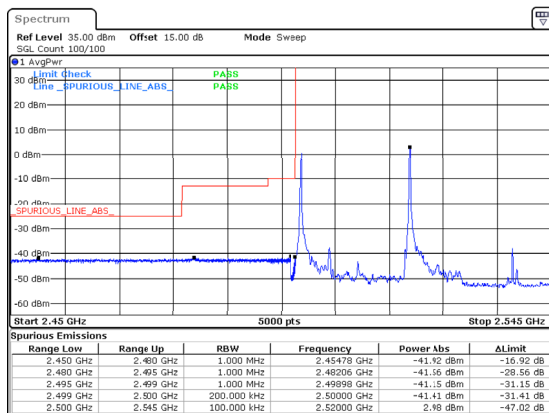
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:05:38

B7_2545.6MHz_High_10M_50@0_16QAM
B7_2560MHz_High_20M_100@0_16QAM



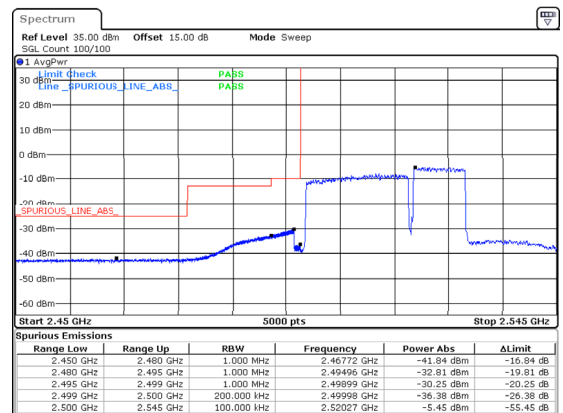
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:07:13

B7_2510MHz_Low_20M_1@0_QPSK
B7_2524.4MHz_Low_10M_1@0_QPSK



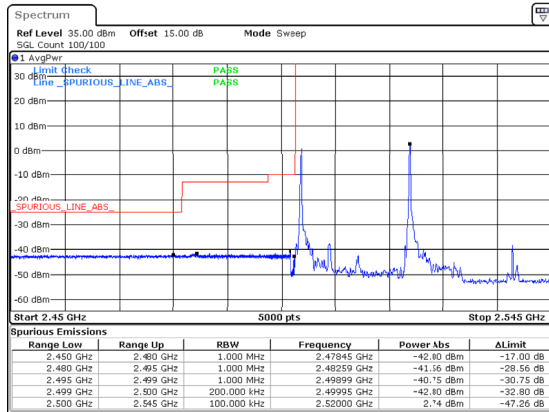
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:38:13

B7_2510MHz_Low_20M_100@0_QPSK
B7_2524.4MHz_Low_10M_50@0_QPSK



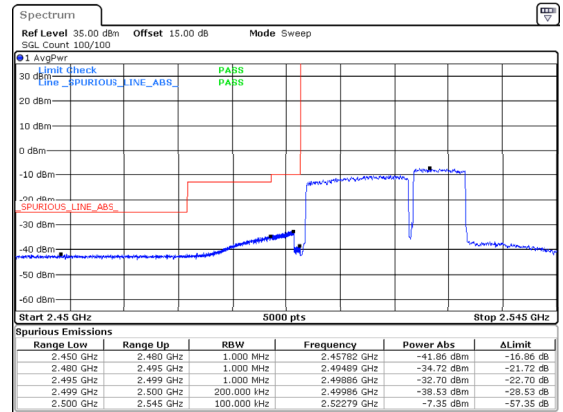
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:39:32

B7_2510MHz_Low_20M_1@0_16QAM
B7_2524.4MHz_Low_10M_1@0_16QAM



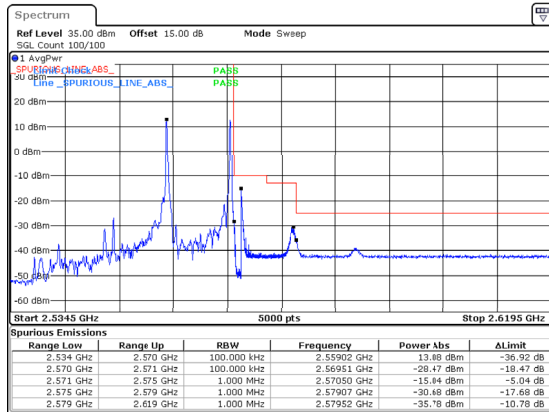
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:38:41

B7_2510MHz_Low_20M_100@0_16QAM
B7_2524.4MHz_Low_10M_50@0_16QAM



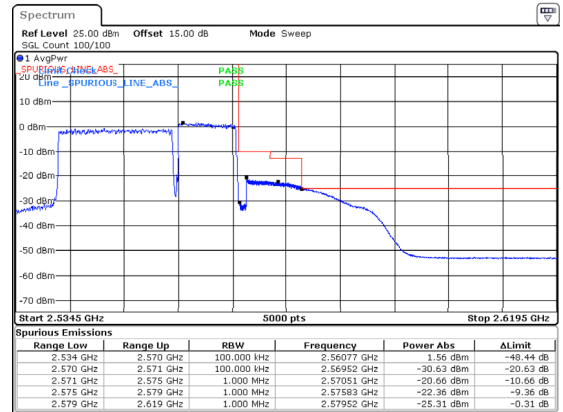
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:39:49

B7_2550.1MHz_High_20M_1@99_QPSK
B7_2564.5MHz_High_10M_1@49_QPSK



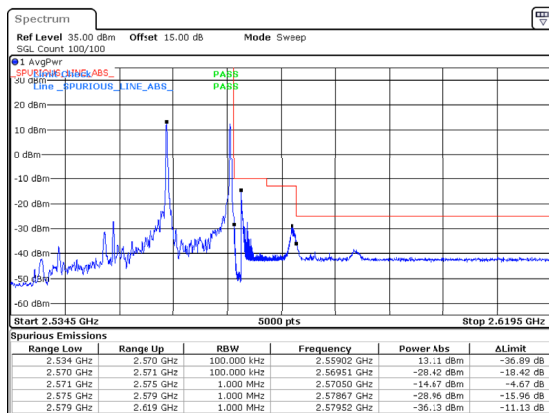
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:08:01

B7_2550.1MHz_High_20M_100@0_QPSK
B7_2564.5MHz_High_10M_50@0_QPSK



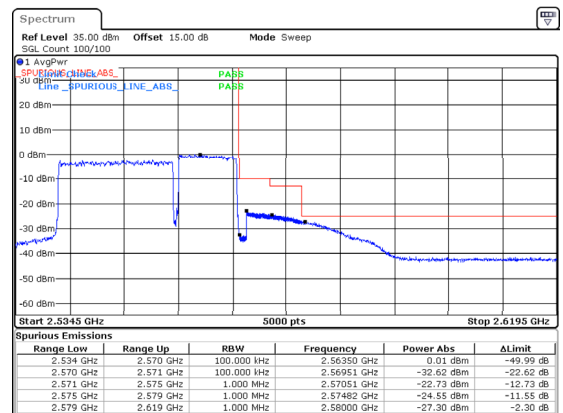
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:45:07

B7_2550.1MHz_High_20M_1@99_16QAM
B7_2564.5MHz_High_10M_1@49_16QAM



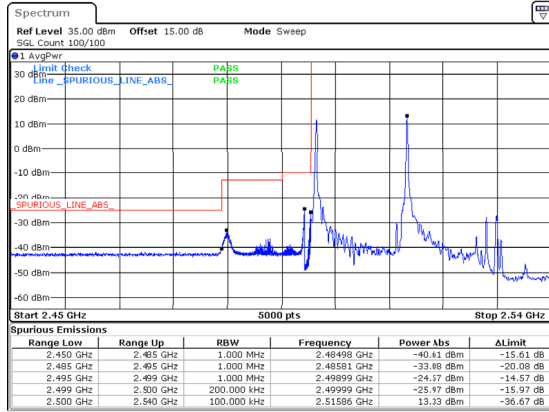
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:08:21

B7_2550.1MHz_High_20M_100@0_16QAM
B7_2564.5MHz_High_10M_50@0_16QAM



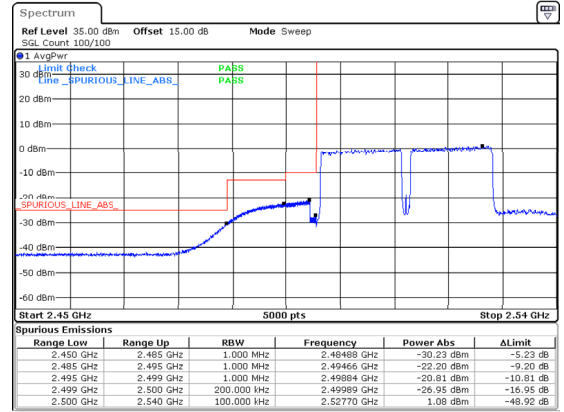
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:22:18

B7_2507.5MHz_Low_15M_1@0_QPSK
B7_2522.5MHz_Low_15M_1@0_QPSK



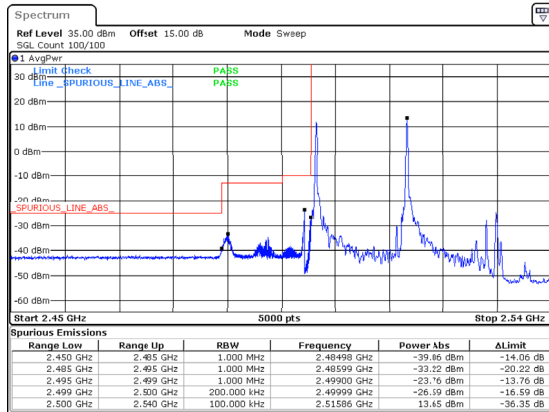
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:50:0:

B7_2507.5MHz_Low_15M_75@0_QPSK
B7_2522.5MHz_Low_15M_75@0_QPSK



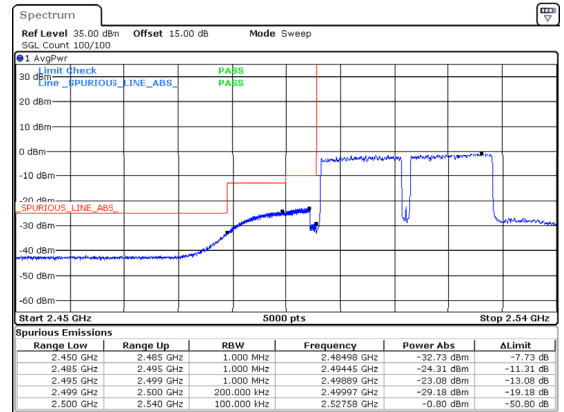
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:52:26

B7_2507.5MHz_Low_15M_1@0_16QAM
B7_2522.5MHz_Low_15M_1@0_16QAM



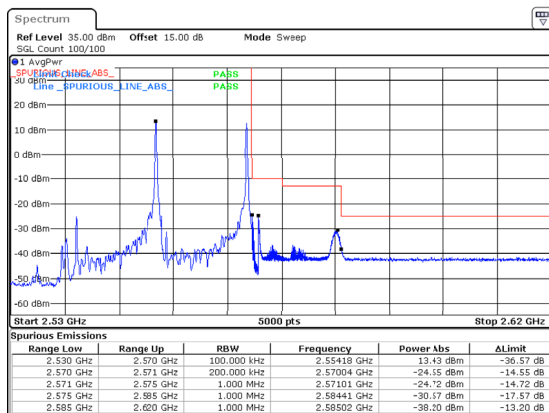
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:50:11

B7_2507.5MHz_Low_15M_75@0_16QAM
B7_2522.5MHz_Low_15M_75@0_16QAM



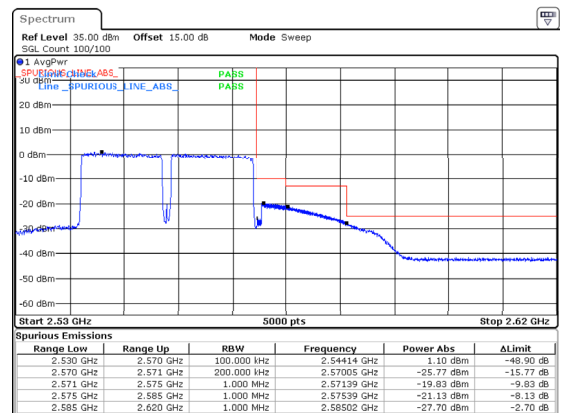
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:52:44

B7_2547.5MHz_High_15M_1@74_QPSK
B7_2562.5MHz_High_15M_1@74_QPSK



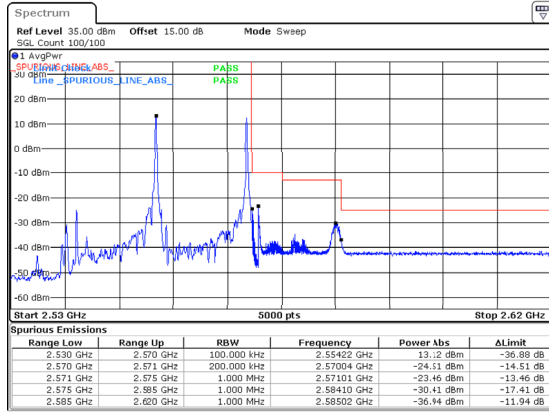
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:46:39

B7_2547.5MHz_High_15M_75@0_QPSK
B7_2562.5MHz_High_15M_75@0_QPSK



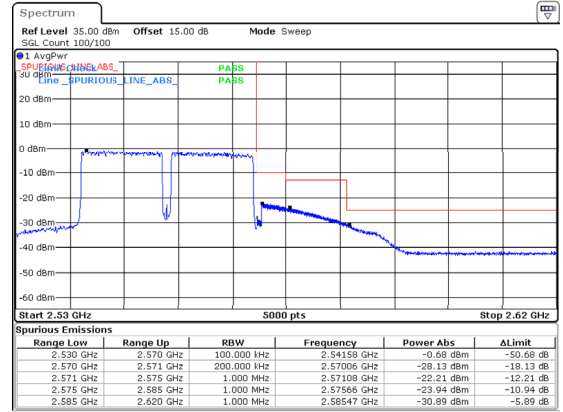
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:47:47

B7_2547.5MHz_High_15M_1@74_16QAM
B7_2562.5MHz_High_15M_1@74_16QAM



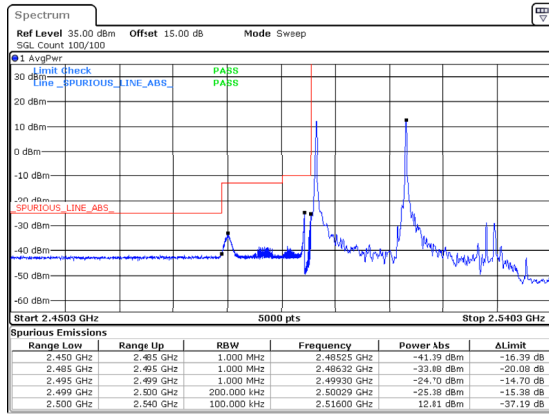
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:46:46

B7_2547.5MHz_High_15M_75@0_16QAM
B7_2562.5MHz_High_15M_75@0_16QAM



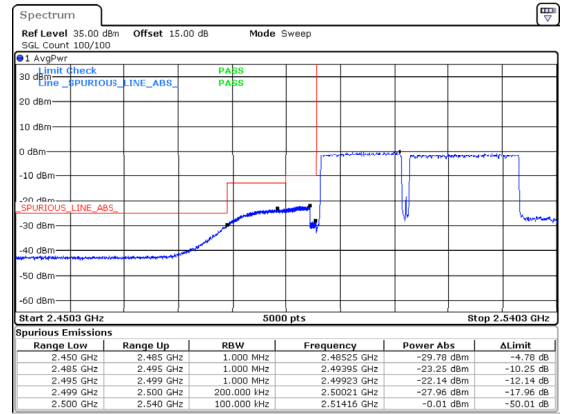
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:48:04

B7_2507.8MHz_Low_15M_1@0_QPSK
B7_2524.9MHz_Low_20M_1@0_QPSK



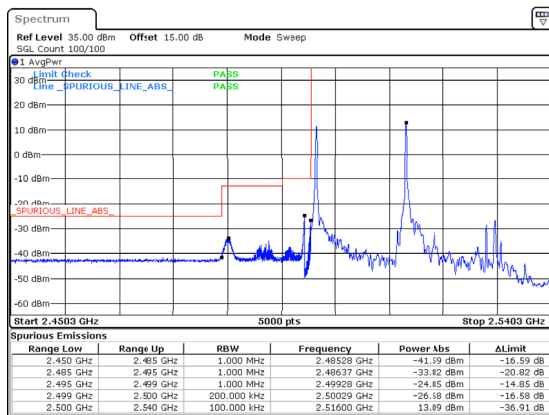
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:54:27

B7_2507.8MHz_Low_15M_75@0_QPSK
B7_2524.9MHz_Low_20M_100@0_QPSK



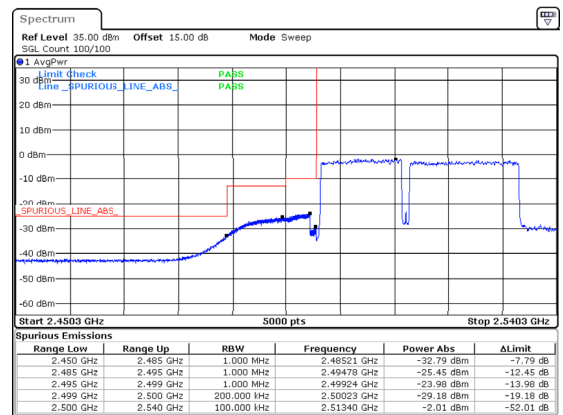
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:56:58

B7_2507.8MHz_Low_15M_1@0_16QAM
B7_2524.9MHz_Low_20M_1@0_16QAM



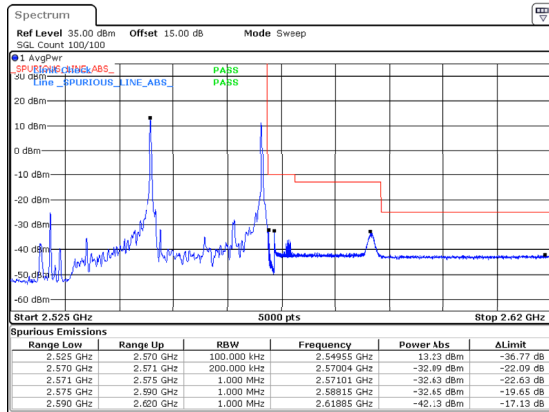
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:54:44

B7_2507.8MHz_Low_15M_75@0_16QAM
B7_2524.9MHz_Low_20M_100@0_16QAM



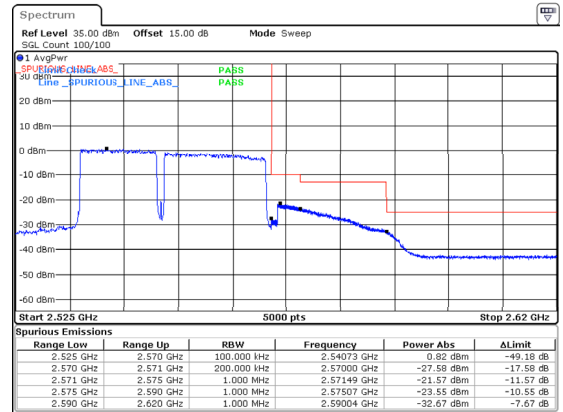
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:57:17

B7_2542.9MHz_High_15M_1@74_QPSK
B7_2560MHz_High_20M_1@99_QPSK



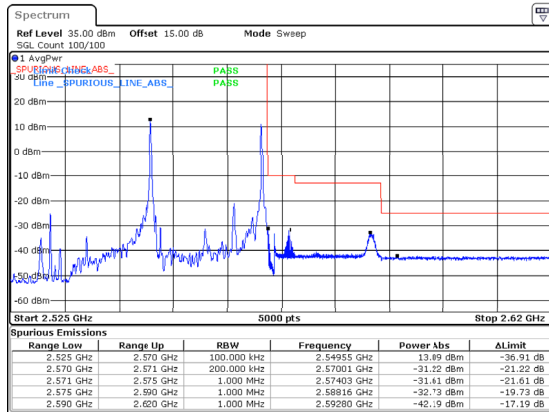
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:48:57

B7_2542.9MHz_High_15M_75@0_QPSK
B7_2560MHz_High_20M_100@0_QPSK



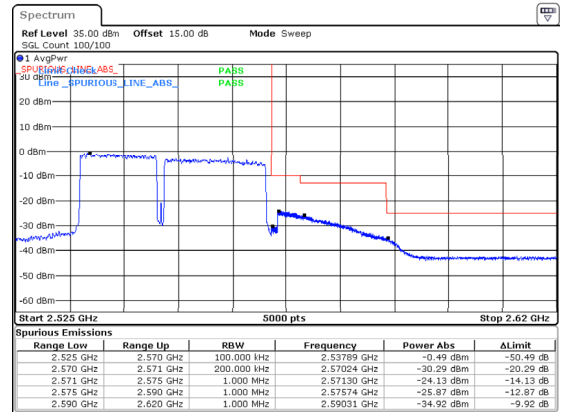
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:50:14

B7_2542.9MHz_High_15M_1@74_16QAM
B7_2560MHz_High_20M_1@99_16QAM



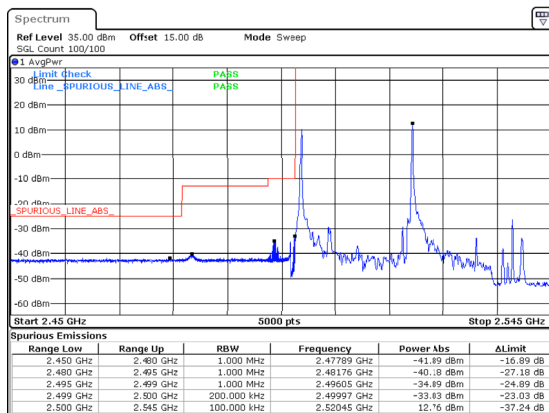
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:49:11

B7_2542.9MHz_High_15M_75@0_16QAM
B7_2560MHz_High_20M_100@0_16QAM



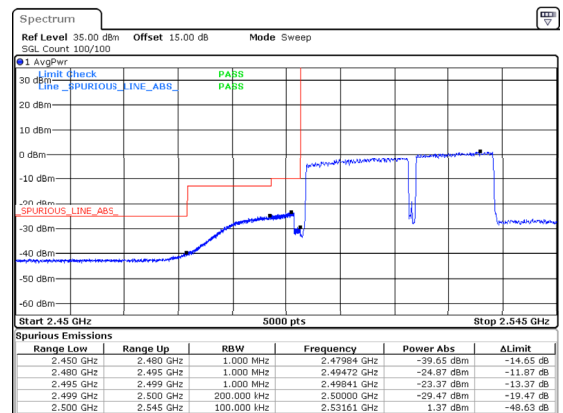
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:50:11

B7_2510MHz_Low_20M_1@0_QPSK
B7_2527.1MHz_Low_15M_1@0_QPSK



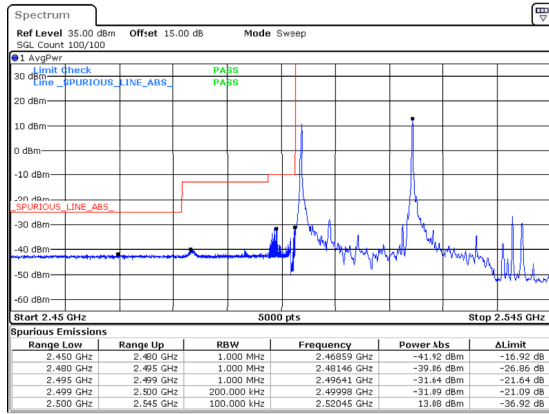
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:57:51

B7_2510MHz_Low_20M_100@0_QPSK
B7_2527.1MHz_Low_15M_75@0_QPSK



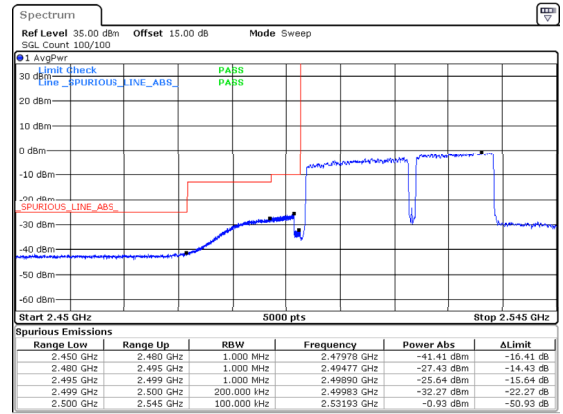
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:59:49

B7_2510MHz_Low_20M_1@0_16QAM
B7_2527.1MHz_Low_15M_1@0_16QAM



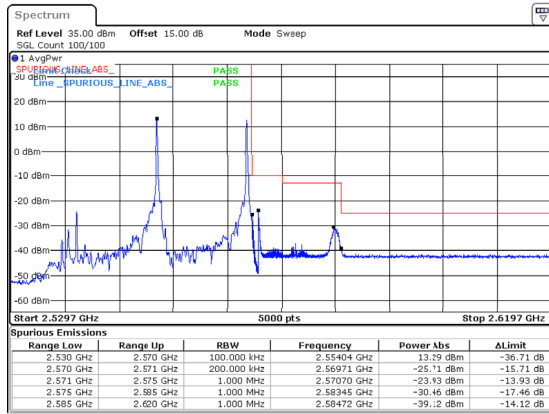
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 13:58:11

B7_2510MHz_Low_20M_100@0_16QAM
B7_2527.1MHz_Low_15M_75@0_16QAM



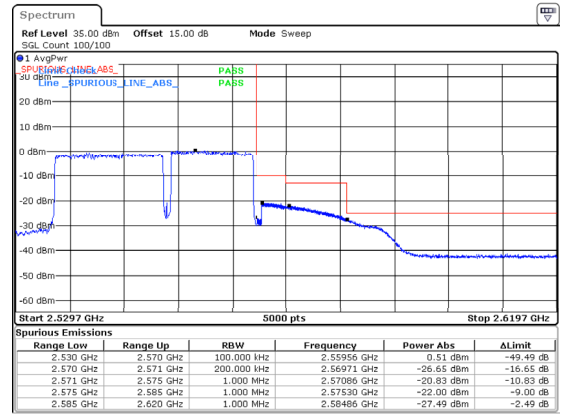
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:00:09

B7_2545.1MHz_High_20M_1@99_QPSK
B7_2562.2MHz_High_15M_1@74_QPSK



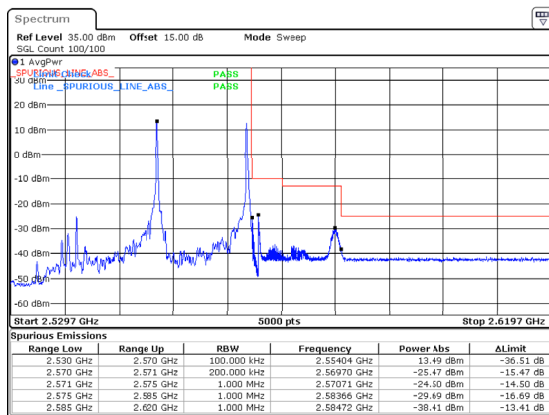
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:51:29

B7_2545.1MHz_High_20M_100@0_QPSK
B7_2562.2MHz_High_15M_75@0_QPSK



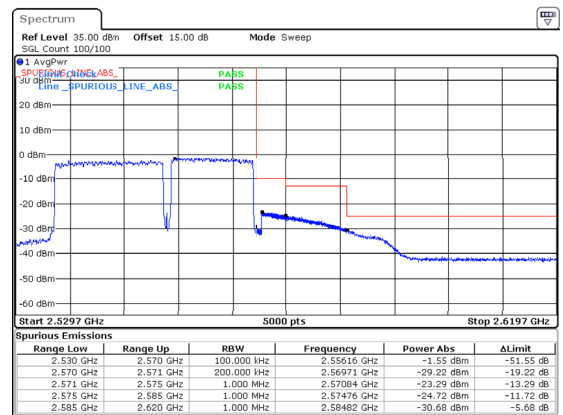
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:54:12

B7_2545.1MHz_High_20M_1@99_16QAM
B7_2562.2MHz_High_15M_1@74_16QAM



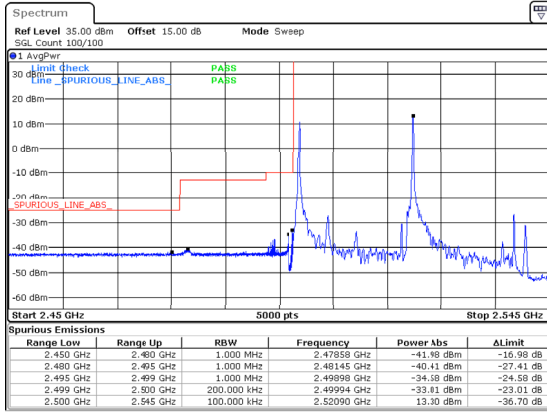
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:51:31

B7_2545.1MHz_High_20M_100@0_16QAM
B7_2562.2MHz_High_15M_75@0_16QAM



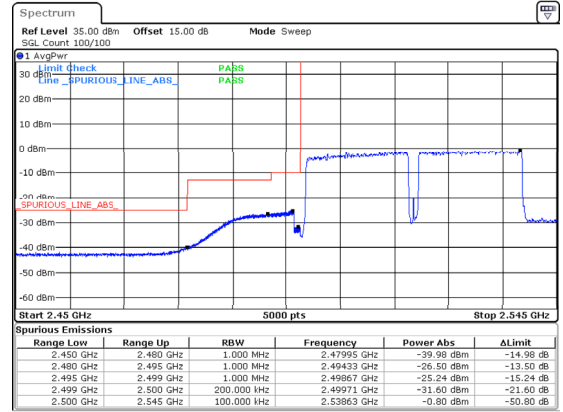
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:54:30

B7_2510MHz_Low_20M_1@0_QPSK
B7_2529.8MHz_Low_20M_1@0_QPSK



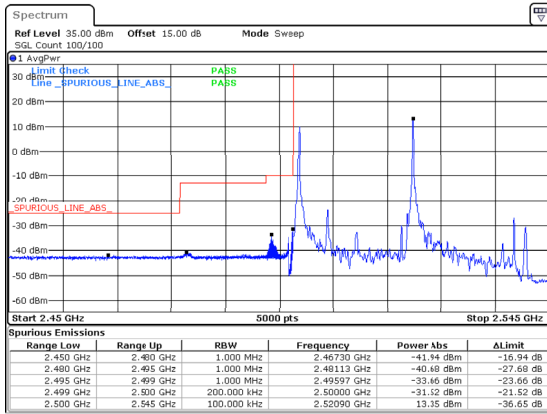
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:02:34

B7_2510MHz_Low_20M_100@0_QPSK
B7_2529.8MHz_Low_20M_100@0_QPSK



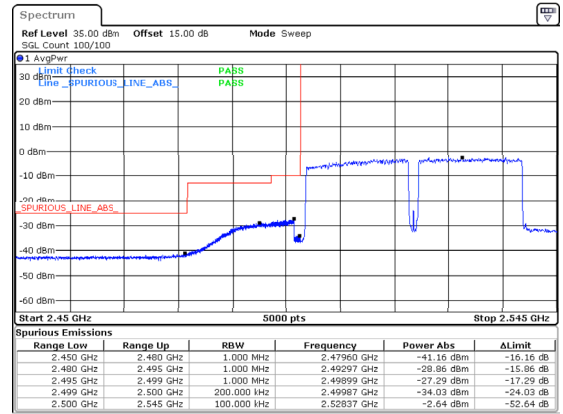
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:04:05

B7_2510MHz_Low_20M_1@0_16QAM
B7_2529.8MHz_Low_20M_1@0_16QAM



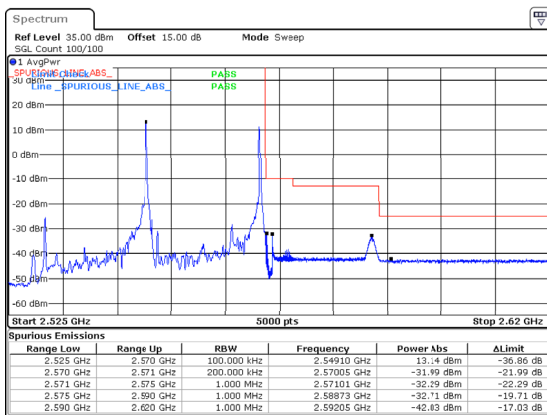
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:02:51

B7_2510MHz_Low_20M_100@0_16QAM
B7_2529.8MHz_Low_20M_100@0_16QAM



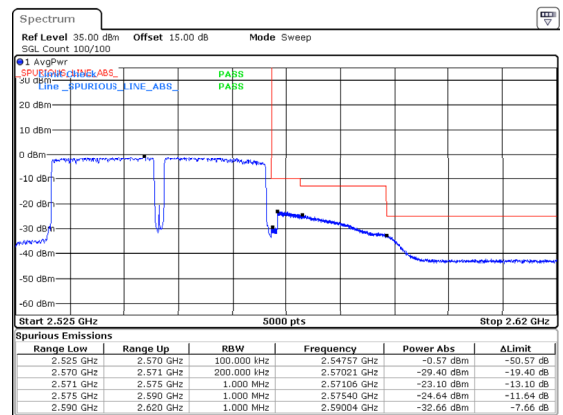
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:04:24

B7_2540.2MHz_High_20M_1@99_QPSK
B7_2560MHz_High_20M_1@99_QPSK



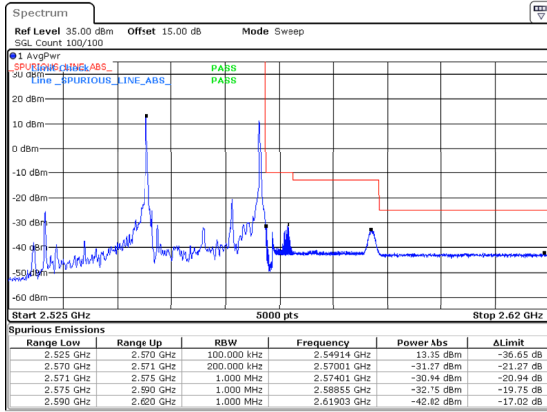
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:55:17

B7_2540.2MHz_High_20M_100@0_QPSK
B7_2560MHz_High_20M_100@0_QPSK



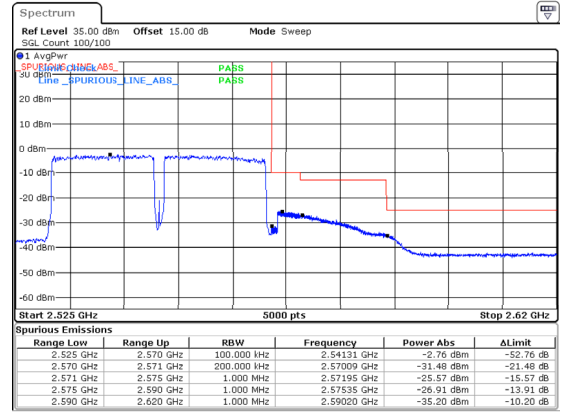
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:56:17

B7_2540.2MHz_High_20M_1@99_16QAM
B7_2560MHz_High_20M_1@99_16QAM



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:55:33

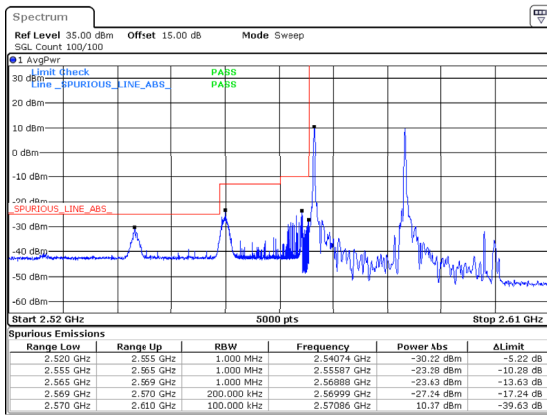
B7_2540.2MHz_High_20M_100@0_16QAM
B7_2560MHz_High_20M_100@0_16QAM



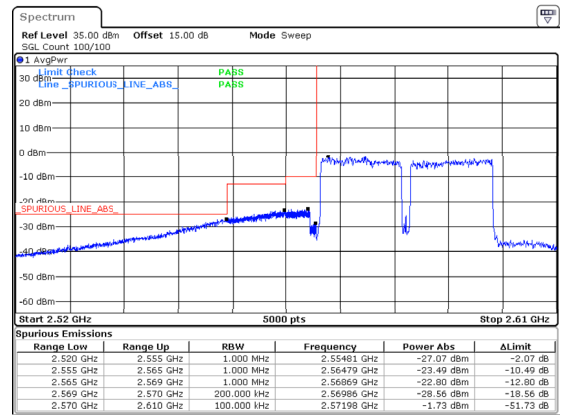
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:56:35

CA_38C, Normal

B38_2577.5MHz_Low_15M_1@0_QPSK
B38_2592.5MHz_Low_15M_1@0_QPSK

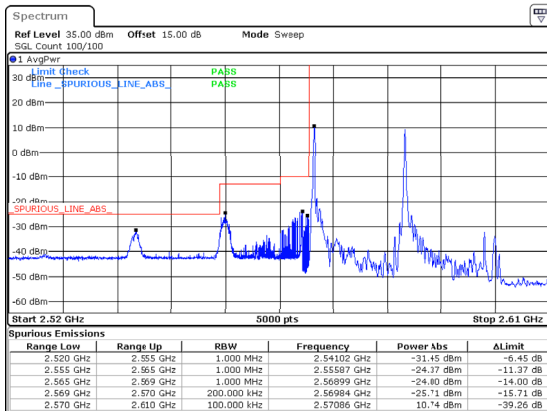


ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:59:10



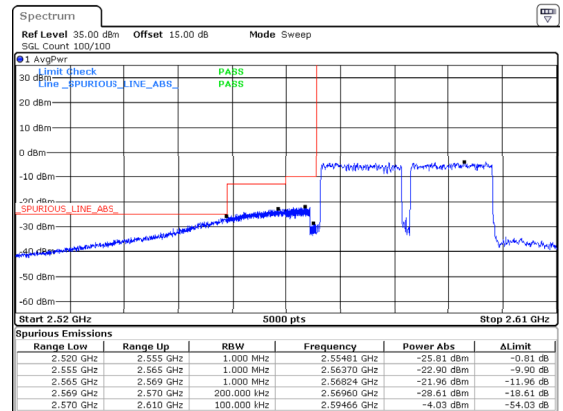
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:00:53

B38_2577.5MHz_Low_15M_1@0_16QAM
B38_2592.5MHz_Low_15M_1@0_16QAM



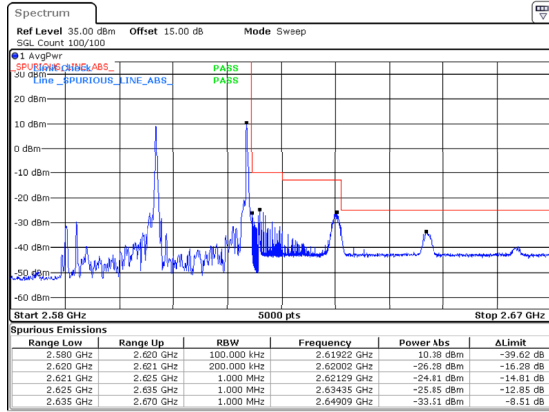
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 14:59:33

B38_2577.5MHz_Low_15M_75@0_16QAM
B38_2592.5MHz_Low_15M_75@0_16QAM



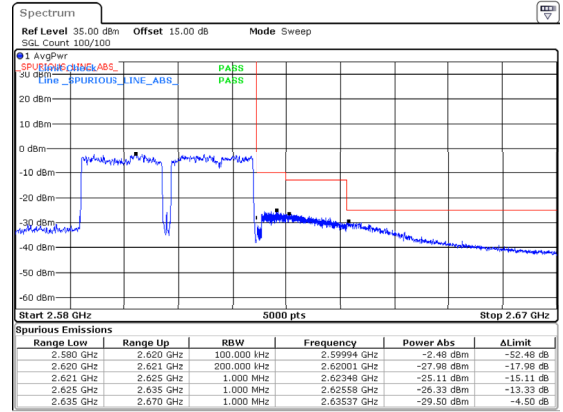
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:01:12

B38_2597.5MHz_High_15M_1@74_QPSK
B38_2612.5MHz_High_15M_1@74_QPSK



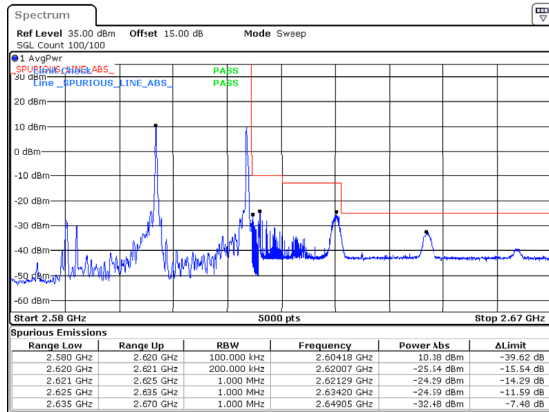
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:04:21

B38_2597.5MHz_High_15M_75@0_QPSK
B38_2612.5MHz_High_15M_75@0_QPSK



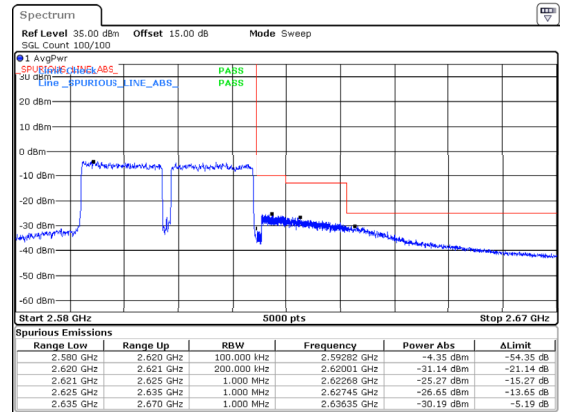
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:05:59

B38_2597.5MHz_High_15M_1@74_16QAM
B38_2612.5MHz_High_15M_1@74_16QAM



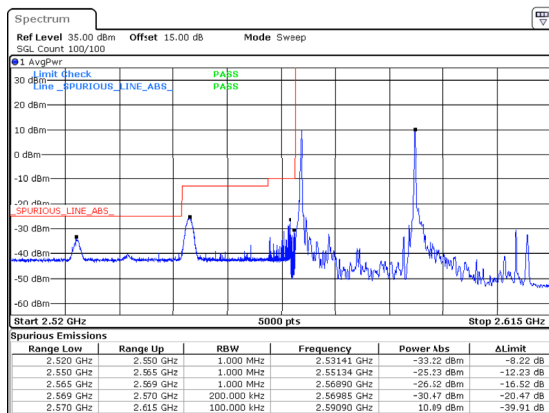
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:04:41

B38_2597.5MHz_High_15M_75@0_16QAM
B38_2612.5MHz_High_15M_75@0_16QAM



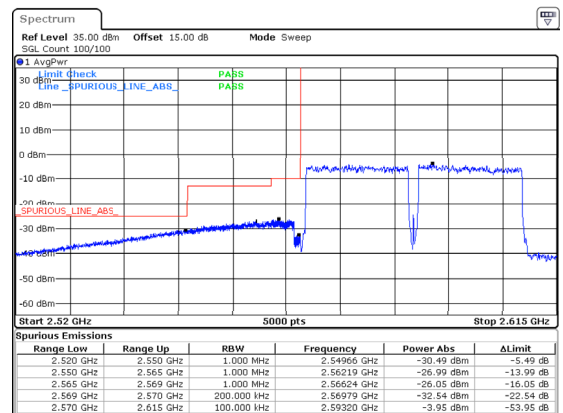
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:06:20

B38_2580MHz_Low_20M_1@0_QPSK
B38_2599.8MHz_Low_20M_1@0_QPSK



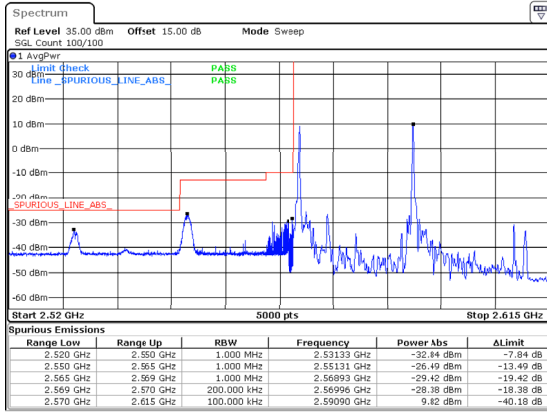
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:02:01

B38_2580MHz_Low_20M_100@0_QPSK
B38_2599.8MHz_Low_20M_100@0_QPSK



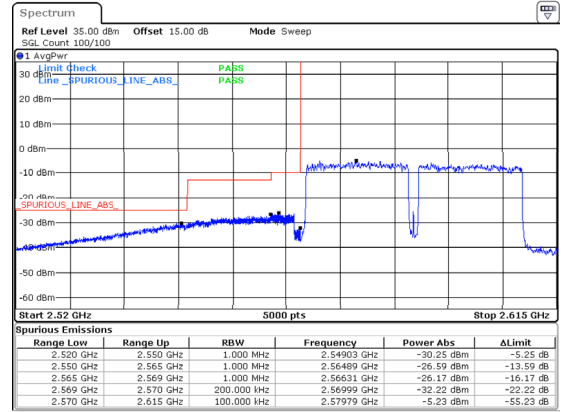
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:03:02

B38_2580MHz_Low_20M_1@0_16QAM
B38_2599.8MHz_Low_20M_1@0_16QAM



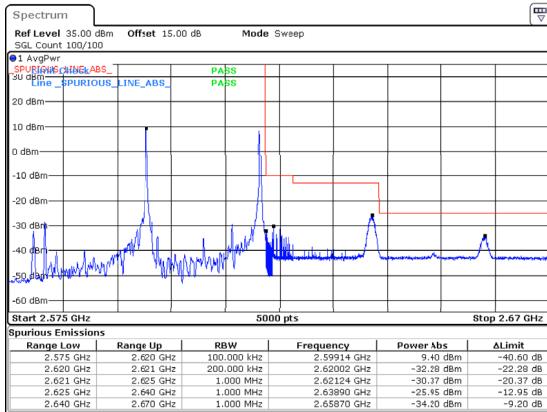
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:02:27

B38_2580MHz_Low_20M_100@0_16QAM
B38_2599.8MHz_Low_20M_100@0_16QAM



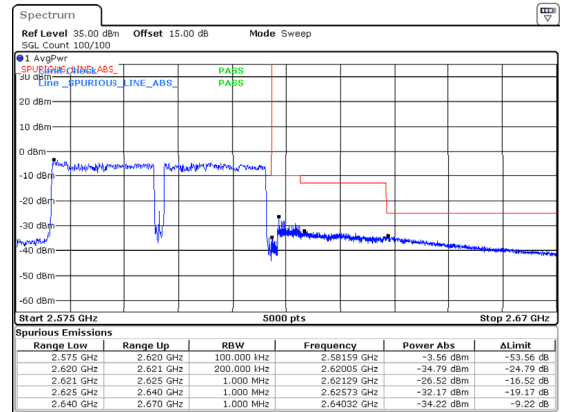
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:03:22

B38_2590.2MHz_High_20M_1@99_QPSK
B38_2610MHz_High_20M_1@99_QPSK



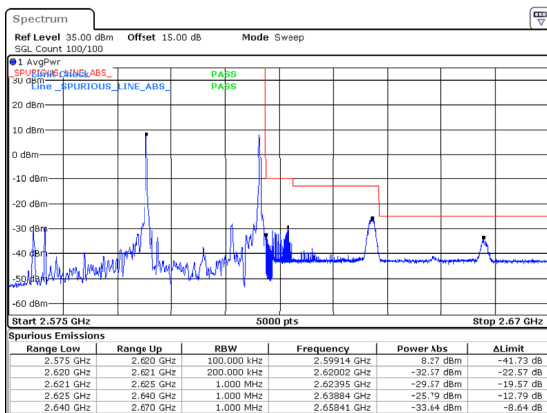
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:07:11

B38_2590.2MHz_High_20M_100@0_QPSK
B38_2610MHz_High_20M_100@0_QPSK



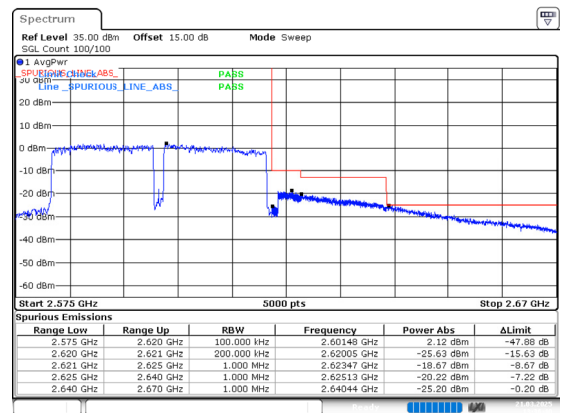
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:08:19

B38_2590.2MHz_High_20M_1@99_16QAM
B38_2610MHz_High_20M_1@99_16QAM



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 8.MAR.2025 15:07:31

B38_2590.2MHz_High_20M_100@0_16QAM
B38_2610MHz_High_20M_100@0_16QAM

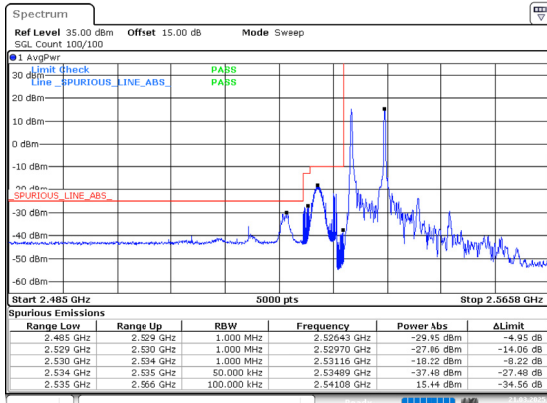


ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 21.MAR.2025 13:36:40

CA_41_1C , Normal

B41_1_2538.3MHz_Low_5M_1@0_QPSK

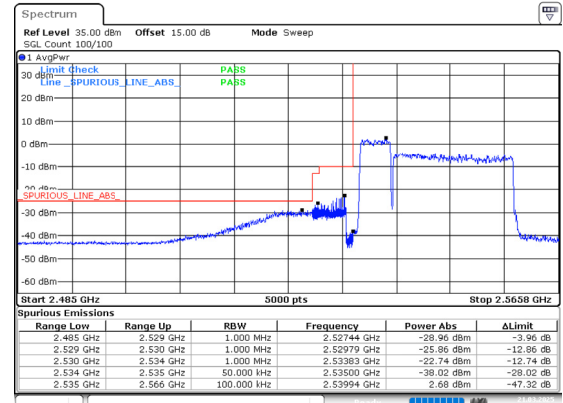
B41_1_2550MHz_Low_20M_1@0_QPSK



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 21.MAR.2025 13:25:17

B41_1_2538.3MHz_Low_5M_25@0_QPSK

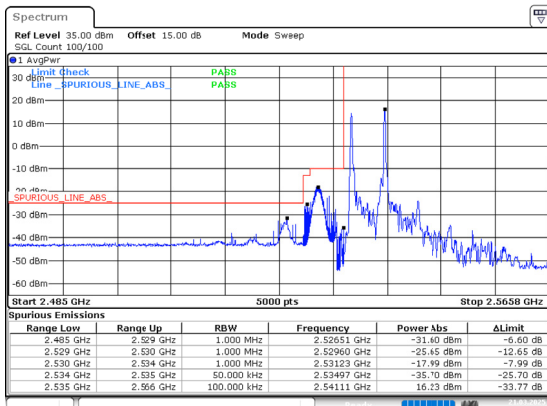
B41_1_2550MHz_Low_20M_100@0_QPSK



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 21.MAR.2025 13:27:17

B41_1_2538.3MHz_Low_5M_1@0_16QAM

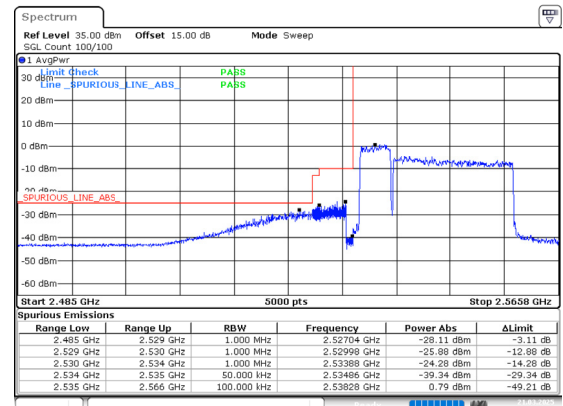
B41_1_2550MHz_Low_20M_1@0_16QAM



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 21.MAR.2025 11:57:10

B41_1_2538.3MHz_Low_5M_25@0_16QAM

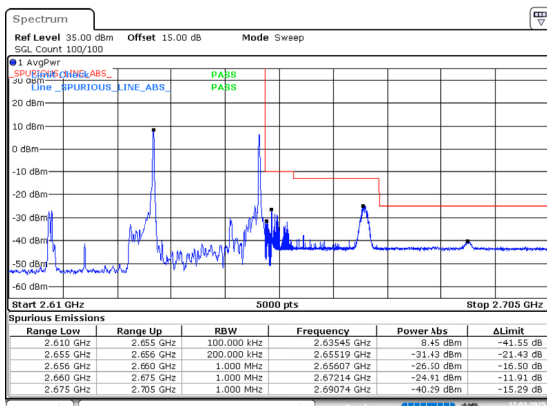
B41_1_2550MHz_Low_20M_100@0_16QAM



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 21.MAR.2025 13:27:34

B41_1_2633.3MHz_High_5M_1@24_QPSK

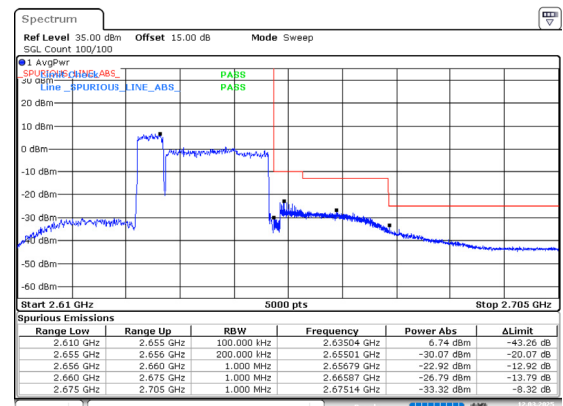
B41_1_2645MHz_High_20M_1@99_QPSK



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 12.MAR.2025 11:44:16

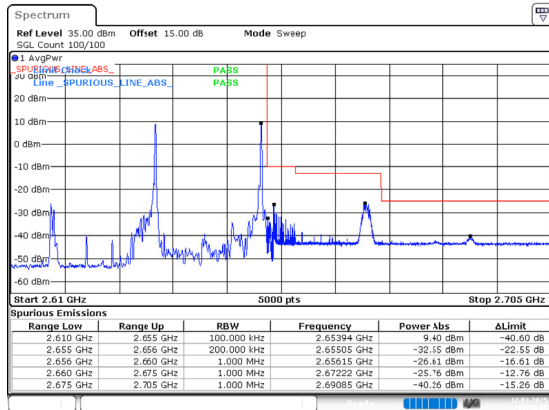
B41_1_2633.3MHz_High_5M_25@0_QPSK

B41_1_2645MHz_High_20M_100@0_QPSK



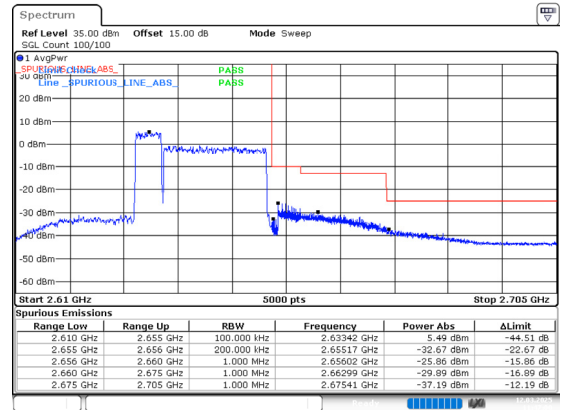
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 12.MAR.2025 11:46:38

B41_1_2633.3MHz_High_5M_1@24_16QAM
B41_1_2645MHz_High_20M_1@99_16QAM



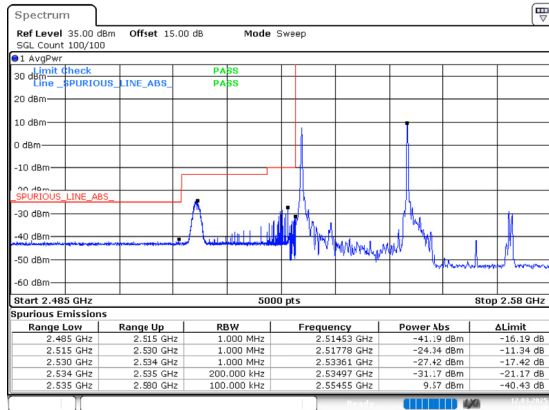
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 12.MAR.2025 11:45:5

B41_1_2633.3MHz_High_5M_25@0_16QAM
B41_1_2645MHz_High_20M_100@0_16QAM



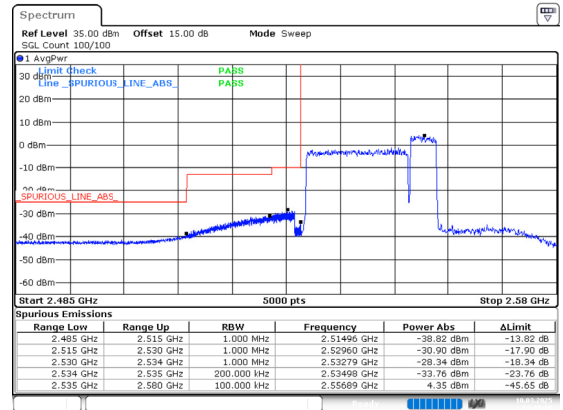
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 12.MAR.2025 11:47:00

B41_1_2545MHz_Low_20M_1@0_QPSK
B41_1_2556.7MHz_Low_5M_1@0_QPSK



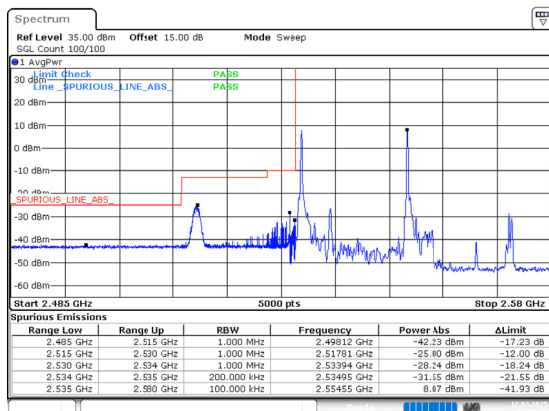
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 12.MAR.2025 11:01:8

B41_1_2545MHz_Low_20M_100@0_QPSK
B41_1_2556.7MHz_Low_5M_25@0_QPSK



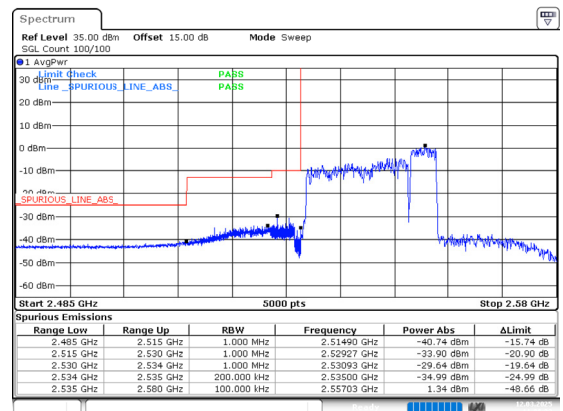
ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 10.MAR.2025 14:26:21

B41_1_2545MHz_Low_20M_1@0_16QAM
B41_1_2556.7MHz_Low_5M_1@0_16QAM



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 12.MAR.2025 11:01:16

B41_1_2545MHz_Low_20M_100@0_16QAM
B41_1_2556.7MHz_Low_5M_25@0_16QAM



ProjectNo.:2501Q32696E-RF Tester:Leo Lin
Date: 12.MAR.2025 11:06:33