Test Information:

Sample No.:	2X9P-3	**Test Date:**	2025/02/13~2025/03/11
Test Site:	RF	**Test Mode:**	Transmitting
Tester:	Leo Lin	**Test Result:**	Pass

Environmental Conditions:

Temperature: (°C)	23.2-24.8	**Relative Humidity: (%)**	33-53	**ATM Pressure: (kPa)**	100.6-101.8

Out 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	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	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	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
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	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

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
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
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

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	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_41C	5+20	2499.3	2511	1@0	1@0	QPSK	see graph	Pass
CA_41C	5+20	2499.3	2511	25@0	100@0	QPSK	see graph	Pass
CA_41C	5+20	2499.3	2511	1@0	1@0	16QAM	see graph	Pass
CA_41C	5+20	2499.3	2511	25@0	100@0	16QAM	see graph	Pass
CA_41C	5+20	2668.3	2680	1@24	1@99	QPSK	see graph	Pass
CA_41C	5+20	2668.3	2680	25@0	100@0	QPSK	see graph	Pass
CA_41C	5+20	2668.3	2680	1@24	1@99	16QAM	see graph	Pass
CA_41C	5+20	2668.3	2680	25@0	100@0	16QAM	see graph	Pass
CA_41C	10+15	2501.3	2513.3	1@0	1@0	QPSK	see graph	Pass
CA_41C	10+15	2501.3	2513.3	50@0	75@0	QPSK	see graph	Pass
CA_41C	10+15	2501.3	2513.3	1@0	1@0	16QAM	see graph	Pass
CA_41C	10+15	2501.3	2513.3	50@0	75@0	16QAM	see graph	Pass
CA_41C	10+15	2670.5	2682.5	1@49	1@74	QPSK	see graph	Pass
CA_41C	10+15	2670.5	2682.5	50@0	75@0	QPSK	see graph	Pass
CA_41C	10+15	2670.5	2682.5	1@49	1@74	16QAM	see graph	Pass
CA_41C	10+15	2670.5	2682.5	50@0	75@0	16QAM	see graph	Pass
CA_41C	15+10	2503.5	2515.5	1@0	1@0	QPSK	see graph	Pass
CA_41C	15+10	2503.5	2515.5	75@0	50@0	QPSK	see graph	Pass
CA_41C	15+10	2503.5	2515.5	1@0	1@0	16QAM	see graph	Pass
CA_41C	15+10	2503.5	2515.5	75@0	50@0	16QAM	see graph	Pass
CA_41C	15+10	2672.7	2684.7	1@74	1@49	QPSK	see graph	Pass
CA_41C	15+10	2672.7	2684.7	75@0	50@0	QPSK	see graph	Pass
CA_41C	15+10	2672.7	2684.7	1@74	1@49	16QAM	see graph	Pass
CA_41C	15+10	2672.7	2684.7	75@0	50@0	16QAM	see graph	Pass
CA_41C	20+5	2506	2517.7	1@0	1@0	QPSK	see graph	Pass
CA_41C	20+5	2506	2517.7	100@0	25@0	QPSK	see graph	Pass
CA_41C	20+5	2506	2517.7	1@0	1@0	16QAM	see graph	Pass
CA_41C	20+5	2506	2517.7	100@0	25@0	16QAM	see graph	Pass

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_41C	20+5	2675	2686.7	1@99	1@24	QPSK	see graph	Pass
CA_41C	20+5	2675	2686.7	100@0	25@0	QPSK	see graph	Pass
CA_41C	20+5	2675	2686.7	1@99	1@24	16QAM	see graph	Pass
CA_41C	20+5	2675	2686.7	100@0	25@0	16QAM	see graph	Pass
CA_41C	10+20	2501.5	2515.9	1@0	1@0	QPSK	see graph	Pass
CA_41C	10+20	2501.5	2515.9	50@0	100@0	QPSK	see graph	Pass
CA_41C	10+20	2501.5	2515.9	1@0	1@0	16QAM	see graph	Pass
CA_41C	10+20	2501.5	2515.9	50@0	100@0	16QAM	see graph	Pass
CA_41C	10+20	2665.6	2680	1@49	1@99	QPSK	see graph	Pass
CA_41C	10+20	2665.6	2680	50@0	100@0	QPSK	see graph	Pass
CA_41C	10+20	2665.6	2680	1@49	1@99	16QAM	see graph	Pass
CA_41C	10+20	2665.6	2680	50@0	100@0	16QAM	see graph	Pass
CA_41C	15+15	2503.5	2518.5	1@0	1@0	QPSK	see graph	Pass
CA_41C	15+15	2503.5	2518.5	75@0	75@0	QPSK	see graph	Pass
CA_41C	15+15	2503.5	2518.5	1@0	1@0	16QAM	see graph	Pass
CA_41C	15+15	2503.5	2518.5	75@0	75@0	16QAM	see graph	Pass
CA_41C	15+15	2667.5	2682.5	1@74	1@74	QPSK	see graph	Pass
CA_41C	15+15	2667.5	2682.5	75@0	75@0	QPSK	see graph	Pass
CA_41C	15+15	2667.5	2682.5	1@74	1@74	16QAM	see graph	Pass
CA_41C	15+15	2667.5	2682.5	75@0	75@0	16QAM	see graph	Pass
CA_41C	20+10	2506	2520.4	1@0	1@0	QPSK	see graph	Pass
CA_41C	20+10	2506	2520.4	100@0	50@0	QPSK	see graph	Pass
CA_41C	20+10	2506	2520.4	1@0	1@0	16QAM	see graph	Pass
CA_41C	20+10	2506	2520.4	100@0	50@0	16QAM	see graph	Pass
CA_41C	20+10	2670.1	2684.5	1@99	1@49	QPSK	see graph	Pass
CA_41C	20+10	2670.1	2684.5	100@0	50@0	QPSK	see graph	Pass
CA_41C	20+10	2670.1	2684.5	1@99	1@49	16QAM	see graph	Pass
CA_41C	20+10	2670.1	2684.5	100@0	50@0	16QAM	see graph	Pass
CA_41C	15+20	2503.8	2520.9	1@0	1@0	QPSK	see graph	Pass
CA_41C	15+20	2503.8	2520.9	75@0	100@0	QPSK	see graph	Pass
CA_41C	15+20	2503.8	2520.9	1@0	1@0	16QAM	see graph	Pass
CA_41C	15+20	2503.8	2520.9	75@0	100@0	16QAM	see graph	Pass
CA_41C	15+20	2662.9	2680	1@74	1@99	QPSK	see graph	Pass
CA_41C	15+20	2662.9	2680	75@0	100@0	QPSK	see graph	Pass

Band	BW(PCC+SCC) (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_41C	15+20	2662.9	2680	1@74	1@99	16QAM	see graph	Pass
CA_41C	15+20	2662.9	2680	75@0	100@0	16QAM	see graph	Pass
CA_41C	20+15	2506	2523.1	1@0	1@0	QPSK	see graph	Pass
CA_41C	20+15	2506	2523.1	100@0	75@0	QPSK	see graph	Pass
CA_41C	20+15	2506	2523.1	1@0	1@0	16QAM	see graph	Pass
CA_41C	20+15	2506	2523.1	100@0	75@0	16QAM	see graph	Pass
CA_41C	20+15	2665.1	2682.2	1@99	1@74	QPSK	see graph	Pass
CA_41C	20+15	2665.1	2682.2	100@0	75@0	QPSK	see graph	Pass
CA_41C	20+15	2665.1	2682.2	1@99	1@74	16QAM	see graph	Pass
CA_41C	20+15	2665.1	2682.2	100@0	75@0	16QAM	see graph	Pass
CA_41C	20+20	2506	2525.8	1@0	1@0	QPSK	see graph	Pass
CA_41C	20+20	2506	2525.8	100@0	100@0	QPSK	see graph	Pass
CA_41C	20+20	2506	2525.8	1@0	1@0	16QAM	see graph	Pass
CA_41C	20+20	2506	2525.8	100@0	100@0	16QAM	see graph	Pass
CA_41C	20+20	2660.2	2680	1@99	1@99	QPSK	see graph	Pass
CA_41C	20+20	2660.2	2680	100@0	100@0	QPSK	see graph	Pass
CA_41C	20+20	2660.2	2680	1@99	1@99	16QAM	see graph	Pass
CA_41C	20+20	2660.2	2680	100@0	100@0	16QAM	see graph	Pass

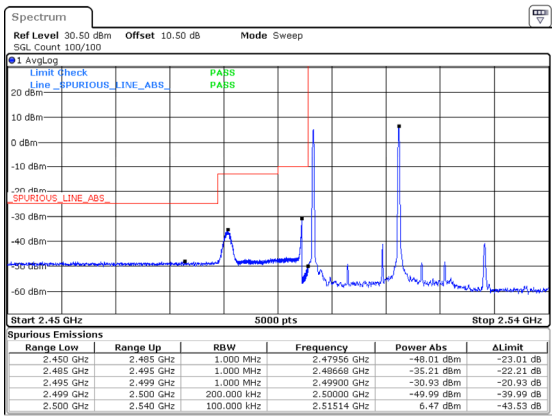
Band	PCC_BW (MHz)	SCC_BW (MHz)	PCC Freq (MHz)	SCC Freq (MHz)	PCC_RB	SCC_RB	Modulation	Result	Verdict
CA_66C	10.0	15.0	1760.5	1772.5	1@49	1@74	QPSK	see graph	PASS
CA_66C	10.0	15.0	1760.5	1772.5	50@0	75@0	QPSK	see graph	PASS
CA_66C	10.0	15.0	1760.5	1772.5	1@49	1@74	16QAM	see graph	PASS
CA_66C	10.0	15.0	1760.5	1772.5	50@0	75@0	16QAM	see graph	PASS
CA_66C	15.0	10.0	1762.7	1774.7	1@74	1@49	QPSK	see graph	PASS
CA_66C	15.0	10.0	1762.7	1774.7	75@0	50@0	QPSK	see graph	PASS
CA_66C	15.0	10.0	1762.7	1774.7	1@74	1@49	16QAM	see graph	PASS
CA_66C	15.0	10.0	1762.7	1774.7	75@0	50@0	16QAM	see graph	PASS
CA_66C	10.0	20.0	1755.6	1770.0	1@49	1@99	QPSK	see graph	PASS
CA_66C	10.0	20.0	1755.6	1770.0	50@0	100@0	QPSK	see graph	PASS
CA_66C	10.0	20.0	1755.6	1770.0	1@49	1@99	16QAM	see graph	PASS
CA_66C	10.0	20.0	1755.6	1770.0	50@0	100@0	16QAM	see graph	PASS
CA_66C	20.0	10.0	1760.1	1774.5	1@99	1@49	QPSK	see graph	PASS
CA_66C	20.0	10.0	1760.1	1774.5	100@0	50@0	QPSK	see graph	PASS
CA_66C	20.0	10.0	1760.1	1774.5	1@99	1@49	16QAM	see graph	PASS
CA_66C	20.0	10.0	1760.1	1774.5	100@0	50@0	16QAM	see graph	PASS
CA_66C	15.0	15.0	1757.5	1772.5	1@74	1@74	QPSK	see graph	PASS
CA_66C	15.0	15.0	1757.5	1772.5	75@0	75@0	QPSK	see graph	PASS

CA_66C	15.0	15.0	1757.5	1772.5	1@74	1@74	16QAM	see graph	PASS
CA_66C	15.0	15.0	1757.5	1772.5	75@0	75@0	16QAM	see graph	PASS
CA_66C	15.0	20.0	1752.9	1770.0	1@74	1@99	QPSK	see graph	PASS
CA_66C	15.0	20.0	1752.9	1770.0	75@0	100@0	QPSK	see graph	PASS
CA_66C	15.0	20.0	1752.9	1770.0	1@74	1@99	16QAM	see graph	PASS
CA_66C	15.0	20.0	1752.9	1770.0	75@0	100@0	16QAM	see graph	PASS
CA_66C	20.0	15.0	1755.1	1772.2	1@99	1@74	QPSK	see graph	PASS
CA_66C	20.0	15.0	1755.1	1772.2	100@0	75@0	QPSK	see graph	PASS
CA_66C	20.0	15.0	1755.1	1772.2	1@99	1@74	16QAM	see graph	PASS
CA_66C	20.0	15.0	1755.1	1772.2	100@0	75@0	16QAM	see graph	PASS
CA_66C	20.0	5.0	1765.0	1776.7	1@99	1@24	QPSK	see graph	PASS
CA_66C	20.0	5.0	1765.0	1776.7	100@0	25@0	QPSK	see graph	PASS
CA_66C	20.0	5.0	1765.0	1776.7	1@99	1@24	16QAM	see graph	PASS
CA_66C	20.0	5.0	1765.0	1776.7	100@0	25@0	16QAM	see graph	PASS
CA_66C	5.0	20.0	1758.3	1770.0	1@24	1@99	QPSK	see graph	PASS
CA_66C	5.0	20.0	1758.3	1770.0	25@0	100@0	QPSK	see graph	PASS
CA_66C	5.0	20.0	1758.3	1770.0	1@24	1@99	16QAM	see graph	PASS
CA_66C	5.0	20.0	1758.3	1770.0	25@0	100@0	16QAM	see graph	PASS
CA_66C	20.0	20.0	1750.2	1770.0	1@99	1@99	QPSK	see graph	PASS
CA_66C	20.0	20.0	1750.2	1770.0	100@0	100@0	QPSK	see graph	PASS
CA_66C	20.0	20.0	1750.2	1770.0	1@99	1@99	16QAM	see graph	PASS
CA_66C	20.0	20.0	1750.2	1770.0	100@0	100@0	16QAM	see graph	PASS
CA_66C	10.0	15.0	1715.3	1727.3	1@0	1@0	QPSK	see graph	PASS
CA_66C	10.0	15.0	1715.3	1727.3	50@0	75@0	QPSK	see graph	PASS
CA_66C	10.0	15.0	1715.3	1727.3	1@0	1@0	16QAM	see graph	PASS
CA_66C	10.0	15.0	1715.3	1727.3	50@0	75@0	16QAM	see graph	PASS
CA_66C	15.0	10.0	1717.5	1729.5	1@0	1@0	QPSK	see graph	PASS
CA_66C	15.0	10.0	1717.5	1729.5	75@0	50@0	QPSK	see graph	PASS
CA_66C	15.0	10.0	1717.5	1729.5	1@0	1@0	16QAM	see graph	PASS
CA_66C	15.0	10.0	1717.5	1729.5	75@0	50@0	16QAM	see graph	PASS
CA_66C	10.0	20.0	1715.5	1729.9	1@0	1@0	QPSK	see graph	PASS
CA_66C	10.0	20.0	1715.5	1729.9	50@0	100@0	QPSK	see graph	PASS
CA_66C	10.0	20.0	1715.5	1729.9	1@0	1@0	16QAM	see graph	PASS
CA_66C	10.0	20.0	1715.5	1729.9	50@0	100@0	16QAM	see graph	PASS
CA_66C	20.0	10.0	1720.0	1734.4	1@0	1@0	QPSK	see graph	PASS
CA_66C	20.0	10.0	1720.0	1734.4	100@0	50@0	QPSK	see graph	PASS
CA_66C	20.0	10.0	1720.0	1734.4	1@0	1@0	16QAM	see graph	PASS
CA_66C	20.0	10.0	1720.0	1734.4	100@0	50@0	16QAM	see graph	PASS
CA_66C	15.0	15.0	1717.5	1732.5	1@0	1@0	QPSK	see graph	PASS
CA_66C	15.0	15.0	1717.5	1732.5	75@0	75@0	QPSK	see graph	PASS
CA_66C	15.0	15.0	1717.5	1732.5	1@0	1@0	16QAM	see graph	PASS
CA_66C	15.0	15.0	1717.5	1732.5	75@0	75@0	16QAM	see graph	PASS
CA_66C	15.0	20.0	1717.8	1734.9	1@0	1@0	QPSK	see graph	PASS
CA_66C	15.0	20.0	1717.8	1734.9	75@0	100@0	QPSK	see graph	PASS

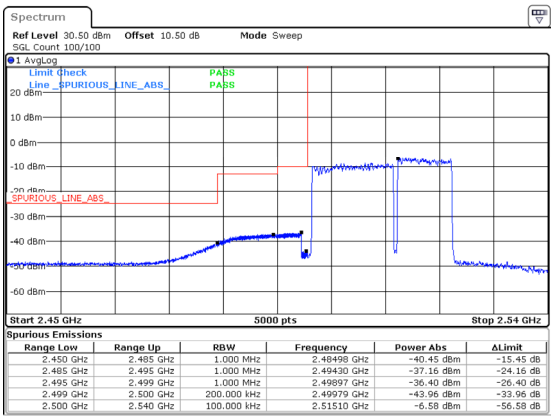
CA_66C	15.0	20.0	1717.8	1734.9	1@0	1@0	16QAM	see graph	PASS
CA_66C	15.0	20.0	1717.8	1734.9	75@0	100@0	16QAM	see graph	PASS
CA_66C	20.0	15.0	1720.0	1737.1	1@0	1@0	QPSK	see graph	PASS
CA_66C	20.0	15.0	1720.0	1737.1	100@0	75@0	QPSK	see graph	PASS
CA_66C	20.0	15.0	1720.0	1737.1	1@0	1@0	16QAM	see graph	PASS
CA_66C	20.0	15.0	1720.0	1737.1	100@0	75@0	16QAM	see graph	PASS
CA_66C	20.0	5.0	1720.0	1731.7	1@0	1@0	QPSK	see graph	PASS
CA_66C	20.0	5.0	1720.0	1731.7	100@0	25@0	QPSK	see graph	PASS
CA_66C	20.0	5.0	1720.0	1731.7	1@0	1@0	16QAM	see graph	PASS
CA_66C	20.0	5.0	1720.0	1731.7	100@0	25@0	16QAM	see graph	PASS
CA_66C	5.0	20.0	1713.3	1725.0	1@0	1@0	QPSK	see graph	PASS
CA_66C	5.0	20.0	1713.3	1725.0	25@0	100@0	QPSK	see graph	PASS
CA_66C	5.0	20.0	1713.3	1725.0	1@0	1@0	16QAM	see graph	PASS
CA_66C	5.0	20.0	1713.3	1725.0	25@0	100@0	16QAM	see graph	PASS
CA_66C	20.0	20.0	1720.0	1739.8	1@0	1@0	QPSK	see graph	PASS
CA_66C	20.0	20.0	1720.0	1739.8	100@0	100@0	QPSK	see graph	PASS
CA_66C	20.0	20.0	1720.0	1739.8	1@0	1@0	16QAM	see graph	PASS
CA_66C	20.0	20.0	1720.0	1739.8	100@0	100@0	16QAM	see graph	PASS

CA_7C , Normal

B7_2507.5MHz_Low_15M_1@0_QPSK



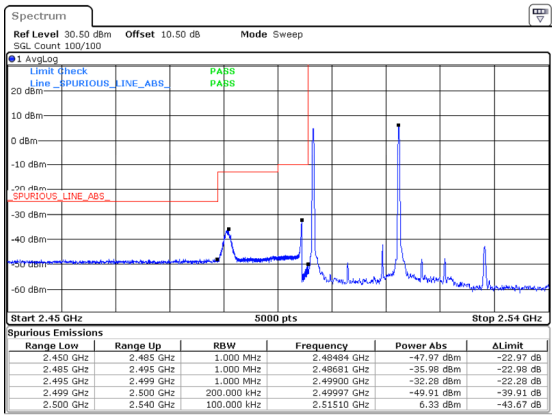
B7_2507.5MHz_Low_15M_75@0_QPSK



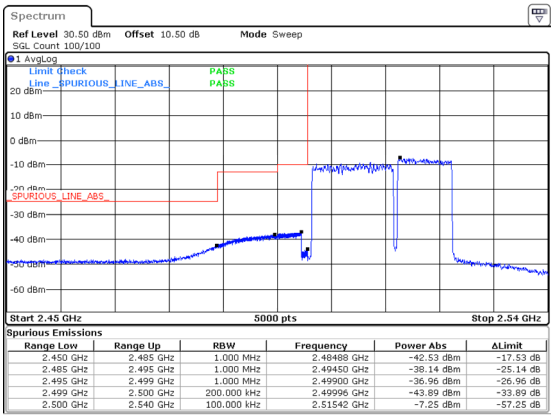
B7_2519.5MHz_Low_10M_1@0_QPSK

B7_2519.5MHz_Low_10M_50@0_QPSK

B7_2507.5MHz_Low_15M_1@0_16QAM



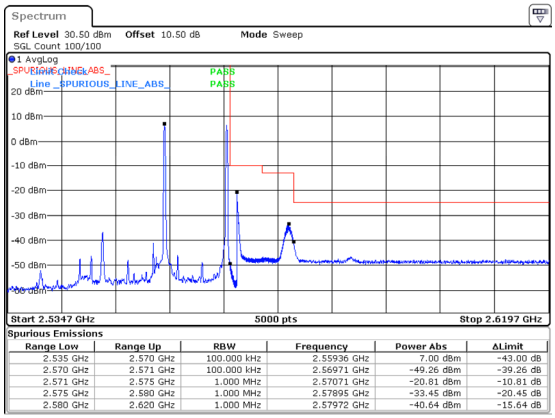
B7_2507.5MHz_Low_15M_75@0_16QAM



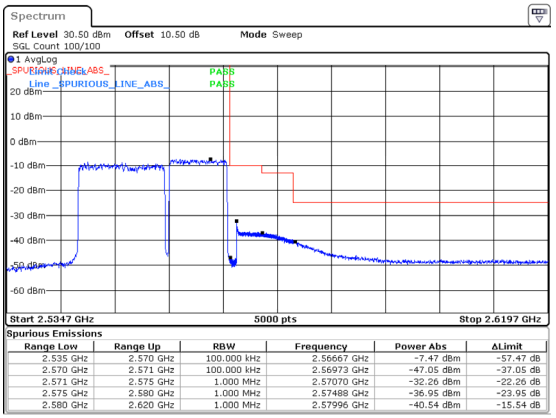
B7_2519.5MHz_Low_10M_1@0_16QAM

B7_2519.5MHz_Low_10M_50@0_16QAM

B7_2552.7MHz_High_15M_1@74_QPSK



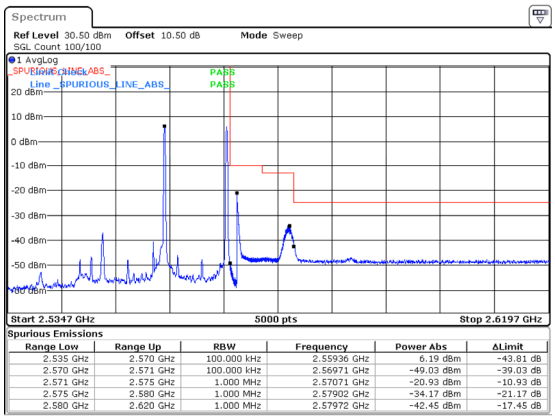
B7_2552.7MHz_High_15M_75@0_QPSK



B7_2564.7MHz_High_10M_1@49_QPSK

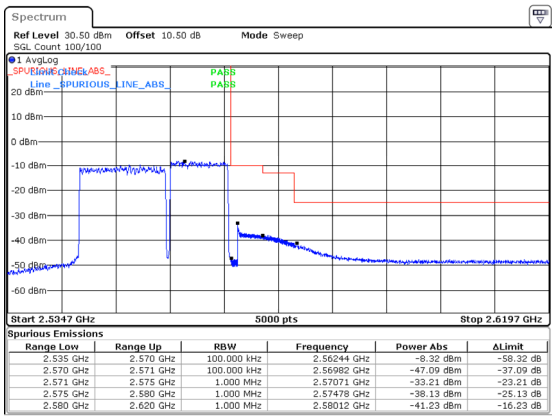
B7_2564.7MHz_High_10M_50@0_QPSK

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



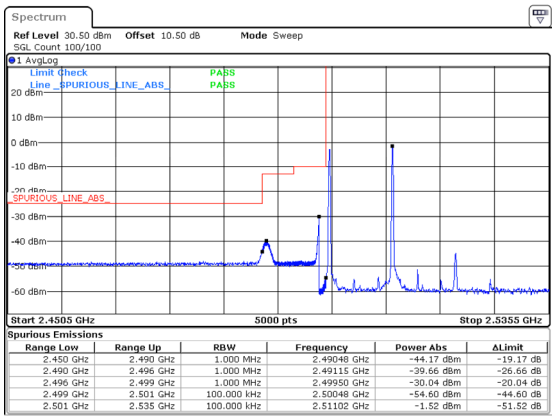
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:50:33

B7_2552.7MHz_High_15M_75@0_16QAM
B7_2564.7MHz_High_10M_50@0_16QAM



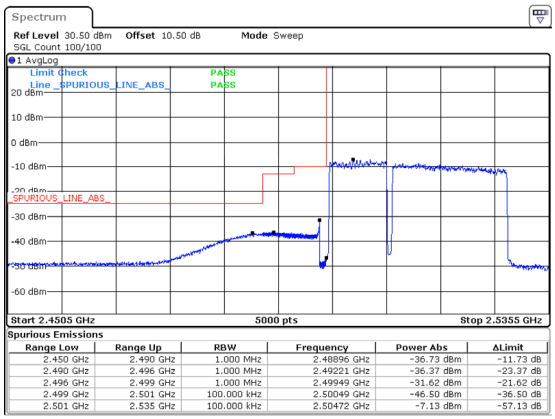
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:51:55

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



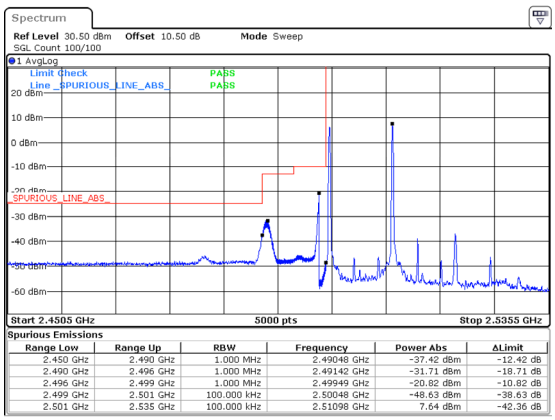
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:04:28

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



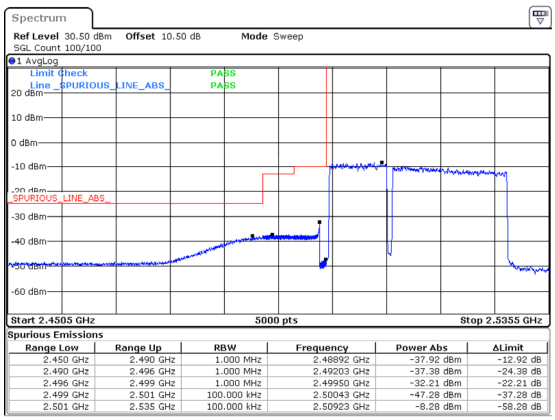
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:06:30

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



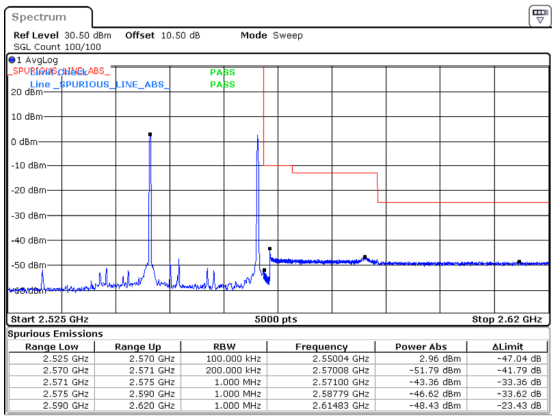
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:05:21

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



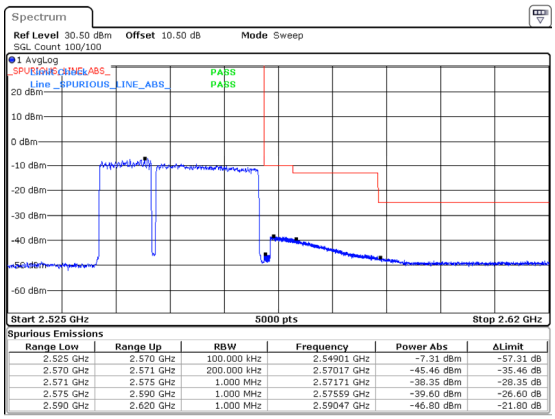
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:06:46

B7_2545.6MHz_High_10M_1@49_QPSK
B7_2560MHz_High_20M_1@99_QPSK



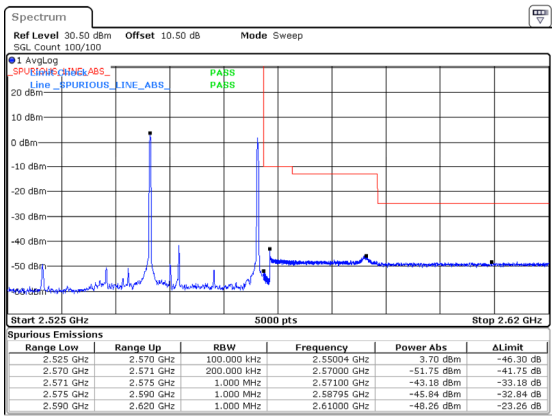
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:42:06

B7_2545.6MHz_High_10M_50@0_QPSK
B7_2560MHz_High_20M_100@0_QPSK



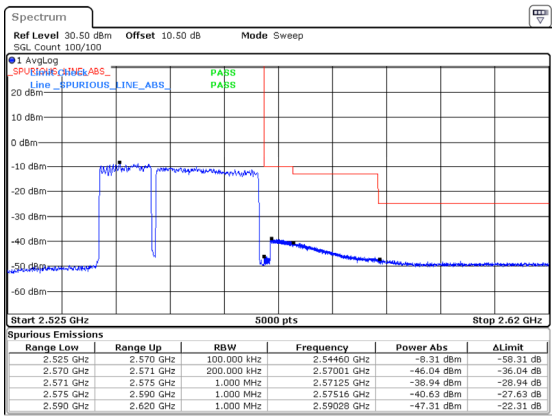
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:43:44

B7_2545.6MHz_High_10M_1@49_16QAM
B7_2560MHz_High_20M_1@99_16QAM



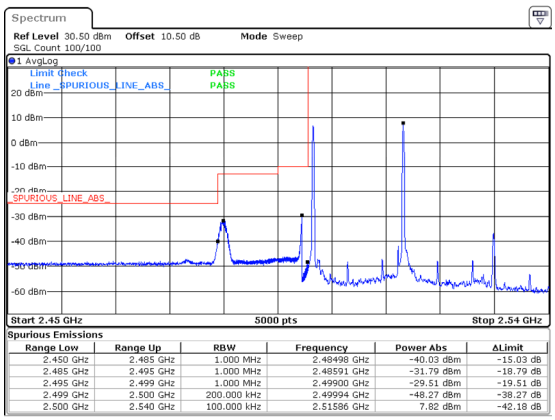
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:42:25

B7_2545.6MHz_High_10M_50@0_16QAM
B7_2560MHz_High_20M_100@0_16QAM



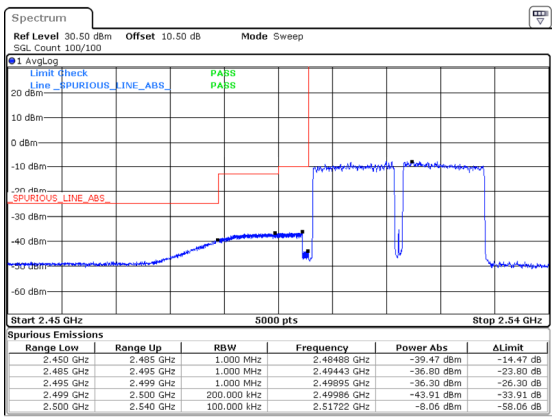
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:44:04

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



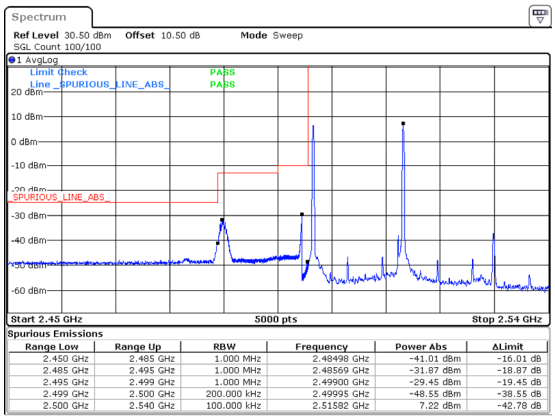
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:15:08

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



ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:19:16

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

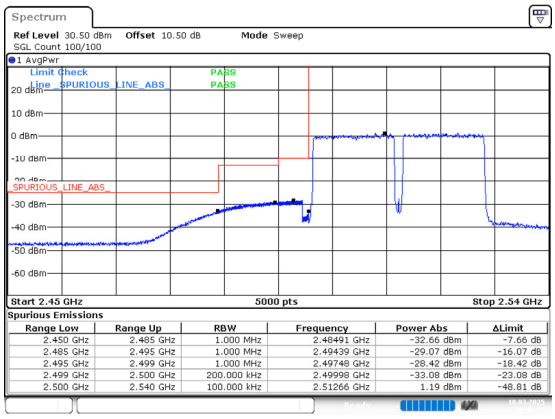


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.485 GHz	1.000 MHz	2.48498 GHz	-41.01 dBm	-16.01 dB
2.485 GHz	2.495 GHz	1.000 MHz	2.48569 GHz	-31.87 dBm	-18.87 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49900 GHz	-29.45 dBm	-19.45 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49995 GHz	-48.55 dBm	-38.55 dB
2.500 GHz	2.540 GHz	100.000 kHz	2.51582 GHz	7.22 dBm	-42.78 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:15:25

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

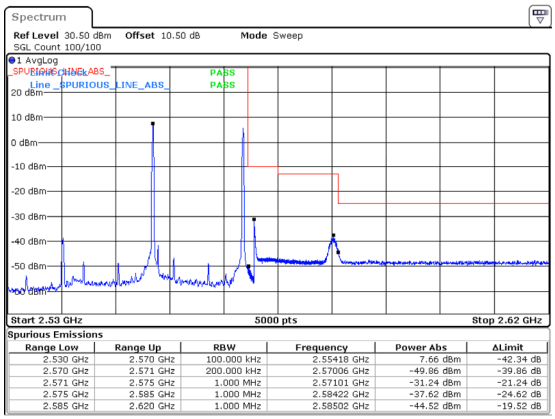


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.485 GHz	1.000 MHz	2.48491 GHz	-32.66 dBm	-7.66 dB
2.485 GHz	2.495 GHz	1.000 MHz	2.49439 GHz	-29.07 dBm	-16.07 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49748 GHz	-28.42 dBm	-18.42 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49998 GHz	-33.08 dBm	-23.08 dB
2.500 GHz	2.540 GHz	100.000 kHz	2.51266 GHz	1.19 dBm	-48.81 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 10.MAR.2025 16:46:24

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

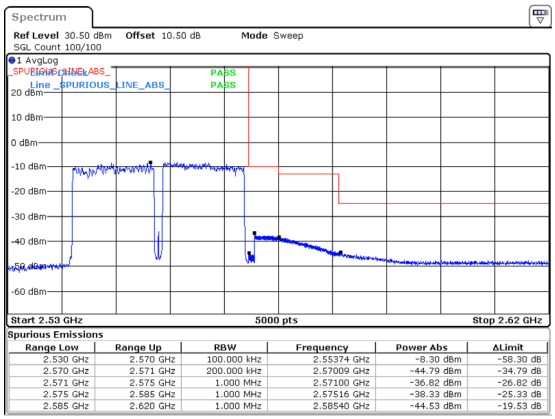


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.530 GHz	2.570 GHz	100.000 kHz	2.55418 GHz	7.66 dBm	-42.34 dB
2.570 GHz	2.571 GHz	200.000 kHz	2.57006 GHz	-49.86 dBm	-39.86 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57101 GHz	-31.24 dBm	-21.24 dB
2.575 GHz	2.585 GHz	1.000 MHz	2.58422 GHz	-37.62 dBm	-24.62 dB
2.585 GHz	2.620 GHz	1.000 MHz	2.58502 GHz	-44.52 dBm	-19.52 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:53:16

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

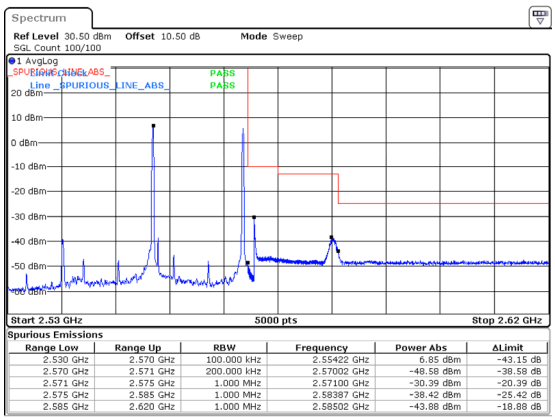


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.530 GHz	2.570 GHz	100.000 kHz	2.55374 GHz	-8.30 dBm	-58.30 dB
2.570 GHz	2.571 GHz	200.000 kHz	2.57009 GHz	-44.79 dBm	-34.79 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57100 GHz	-36.82 dBm	-26.82 dB
2.575 GHz	2.585 GHz	1.000 MHz	2.57516 GHz	-38.33 dBm	-25.33 dB
2.585 GHz	2.620 GHz	1.000 MHz	2.58540 GHz	-44.53 dBm	-19.53 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:54:44

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

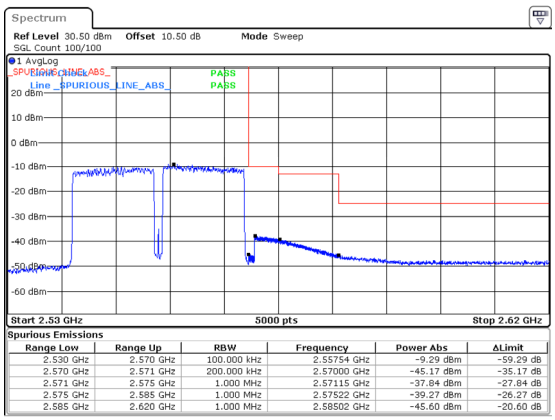


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.530 GHz	2.570 GHz	100.000 kHz	2.55422 GHz	6.85 dBm	-43.15 dB
2.570 GHz	2.571 GHz	200.000 kHz	2.57002 GHz	-48.58 dBm	-38.58 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57100 GHz	-30.39 dBm	-20.39 dB
2.575 GHz	2.585 GHz	1.000 MHz	2.58387 GHz	-38.42 dBm	-25.42 dB
2.585 GHz	2.620 GHz	1.000 MHz	2.58502 GHz	-43.88 dBm	-18.88 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:53:33

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

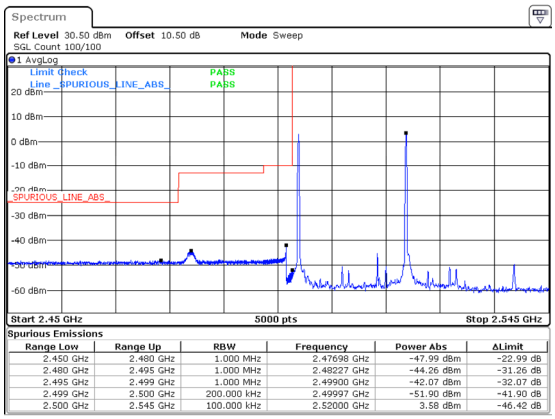


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.530 GHz	2.570 GHz	100.000 kHz	2.55754 GHz	-9.29 dBm	-59.29 dB
2.570 GHz	2.571 GHz	200.000 kHz	2.57000 GHz	-45.17 dBm	-35.17 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57115 GHz	-37.84 dBm	-27.84 dB
2.575 GHz	2.585 GHz	1.000 MHz	2.57522 GHz	-39.27 dBm	-26.27 dB
2.585 GHz	2.620 GHz	1.000 MHz	2.58502 GHz	-45.60 dBm	-20.60 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:55:02

B7_2510MHz_Low_20M_1@0_QPSK
B7_2524.4MHz_Low_10M_1@0_QPSK

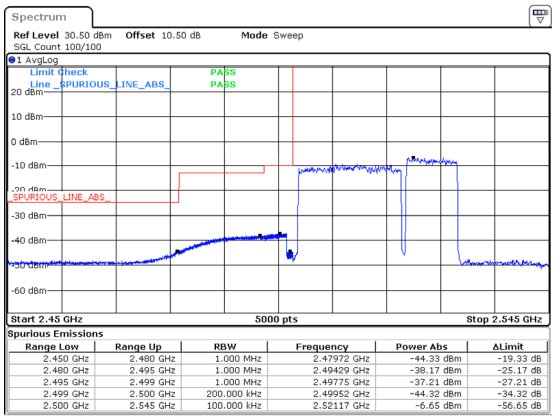


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47698 GHz	-47.99 dBm	-22.99 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.48227 GHz	-44.26 dBm	-31.26 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49900 GHz	-42.07 dBm	-32.07 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49997 GHz	-51.90 dBm	-41.90 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.52000 GHz	3.58 dBm	-46.42 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:07:25

B7_2510MHz_Low_20M_100@0_QPSK
B7_2524.4MHz_Low_10M_50@0_QPSK

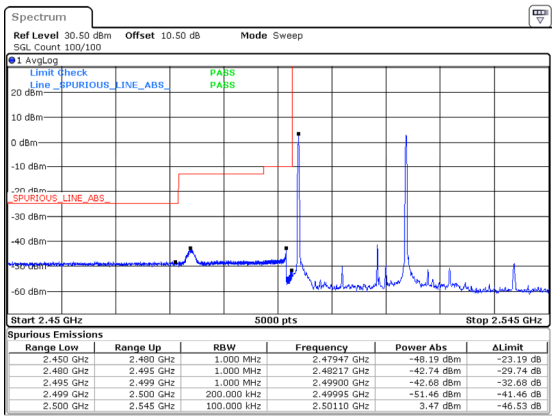


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47972 GHz	-44.33 dBm	-19.33 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.49429 GHz	-38.17 dBm	-25.17 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49775 GHz	-37.21 dBm	-27.21 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49952 GHz	-44.32 dBm	-34.32 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.52117 GHz	-6.65 dBm	-56.65 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:09:10

B7_2510MHz_Low_20M_1@0_16QAM
B7_2524.4MHz_Low_10M_1@0_16QAM

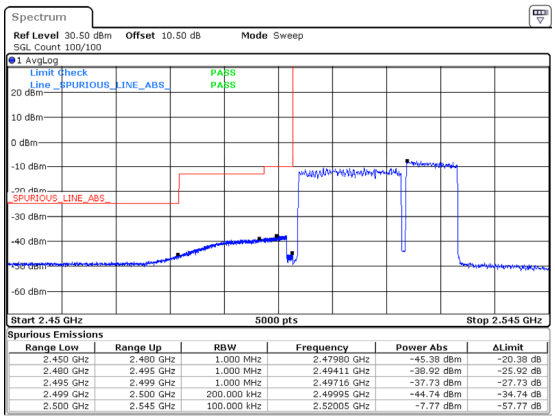


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47947 GHz	-48.19 dBm	-23.19 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.48217 GHz	-42.74 dBm	-29.74 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49900 GHz	-42.68 dBm	-32.68 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49995 GHz	-51.46 dBm	-41.46 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.50110 GHz	3.47 dBm	-46.53 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:07:41

B7_2510MHz_Low_20M_100@0_16QAM
B7_2524.4MHz_Low_10M_50@0_16QAM

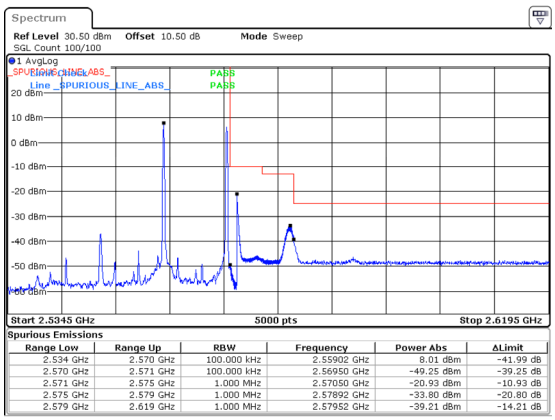


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47980 GHz	-45.38 dBm	-20.38 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.49411 GHz	-38.92 dBm	-25.92 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49716 GHz	-37.73 dBm	-27.73 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49995 GHz	-44.74 dBm	-34.74 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.52005 GHz	-7.77 dBm	-57.77 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:10:27

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

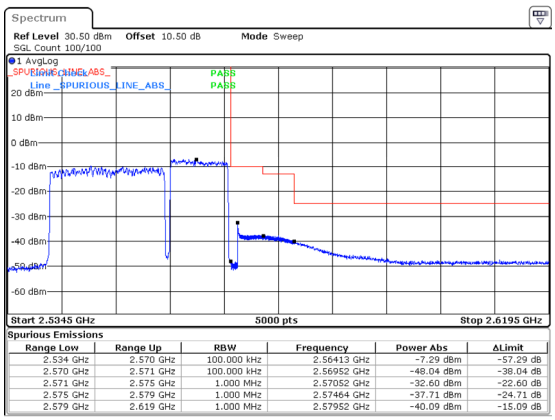


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.534 GHz	2.570 GHz	100.000 kHz	2.55902 GHz	8.01 dBm	-41.99 dB
2.570 GHz	2.571 GHz	100.000 kHz	2.56950 GHz	-49.25 dBm	-39.25 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57050 GHz	-20.93 dBm	-10.93 dB
2.575 GHz	2.579 GHz	1.000 MHz	2.57892 GHz	-33.80 dBm	-20.80 dB
2.579 GHz	2.619 GHz	1.000 MHz	2.57952 GHz	-39.21 dBm	-14.21 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:46:46

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

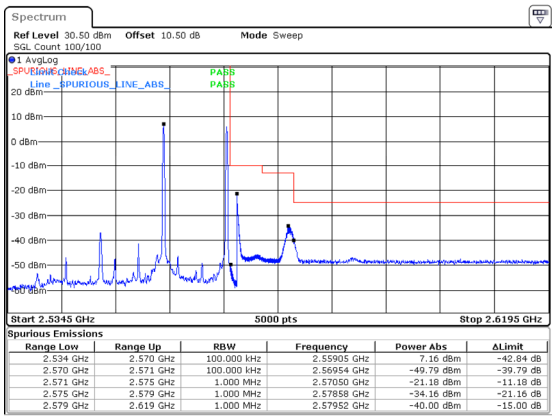


Spurious Emissions

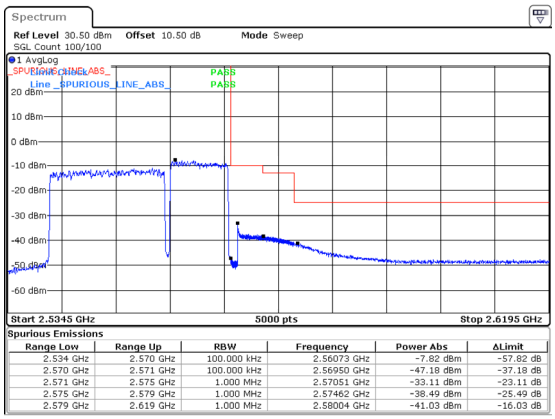
Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.534 GHz	2.570 GHz	100.000 kHz	2.56413 GHz	-7.29 dBm	-57.29 dB
2.570 GHz	2.571 GHz	100.000 kHz	2.56952 GHz	-48.04 dBm	-38.04 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57052 GHz	-32.60 dBm	-22.60 dB
2.575 GHz	2.579 GHz	1.000 MHz	2.57464 GHz	-37.71 dBm	-24.71 dB
2.579 GHz	2.619 GHz	1.000 MHz	2.57952 GHz	-40.09 dBm	-15.09 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:48:50

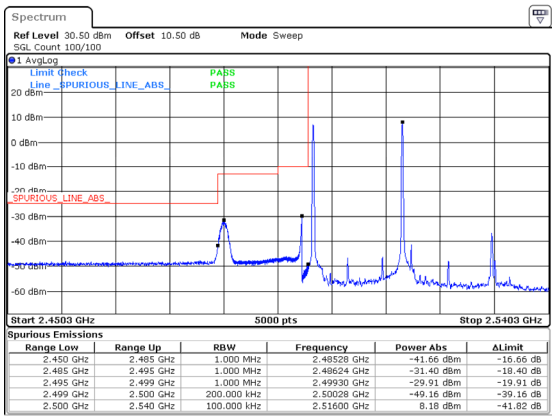
B7_2550.1MHz_High_20M_1@99_16QAM
B7_2564.5MHz_High_10M_1@49_16QAM



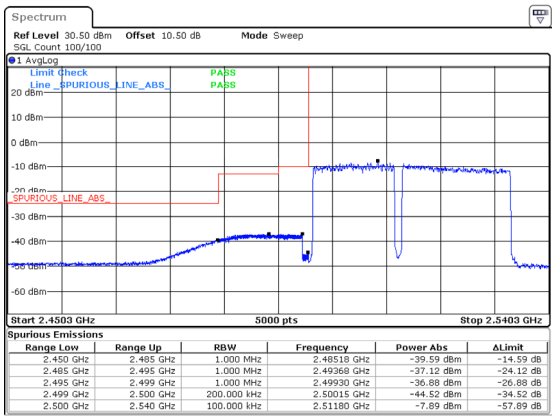
B7_2550.1MHz_High_20M_100@0_16QAM
B7_2564.5MHz_High_10M_50@0_16QAM



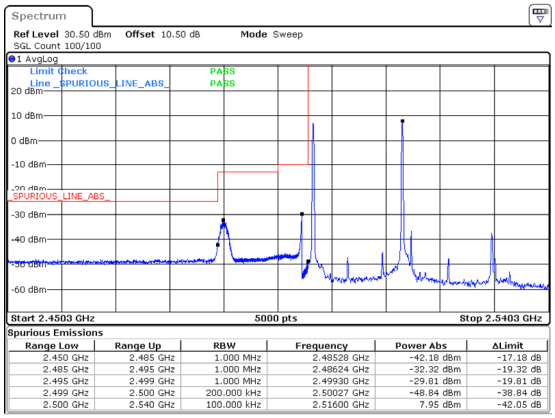
B7_2507.8MHz_Low_15M_1@0_QPSK
B7_2524.9MHz_Low_20M_1@0_QPSK



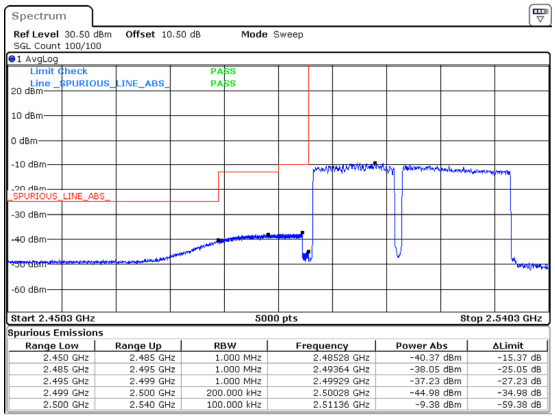
B7_2507.8MHz_Low_15M_75@0_QPSK
B7_2524.9MHz_Low_20M_100@0_QPSK



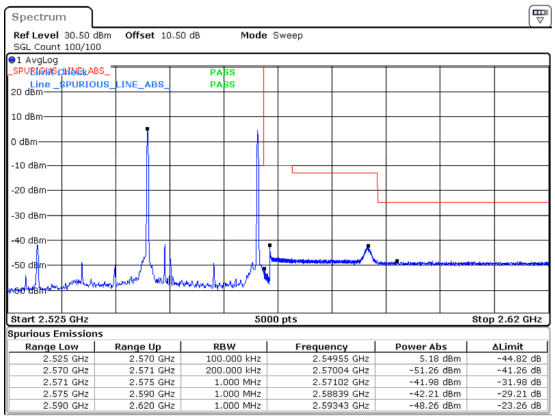
B7_2507.8MHz_Low_15M_1@0_16QAM
B7_2524.9MHz_Low_20M_1@0_16QAM



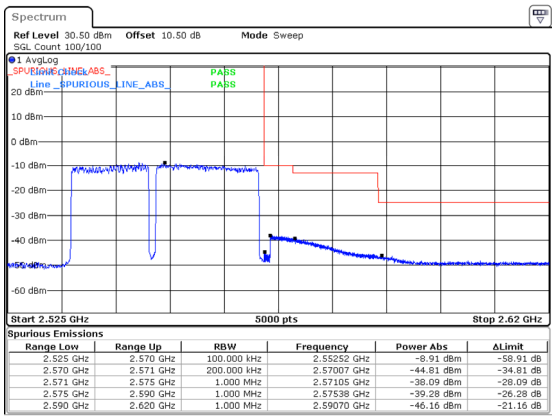
B7_2507.8MHz_Low_15M_75@0_16QAM
B7_2524.9MHz_Low_20M_100@0_16QAM



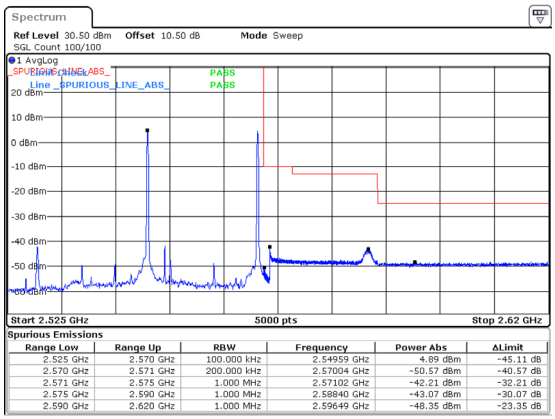
B7_2542.9MHz_High_15M_1@74_QPSK
B7_2560MHz_High_20M_1@99_QPSK



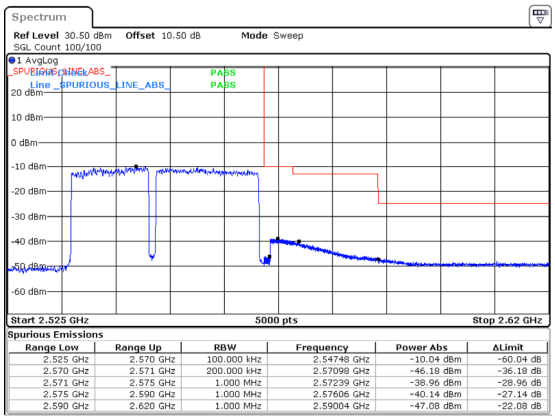
B7_2542.9MHz_High_15M_75@0_QPSK
B7_2560MHz_High_20M_100@0_QPSK



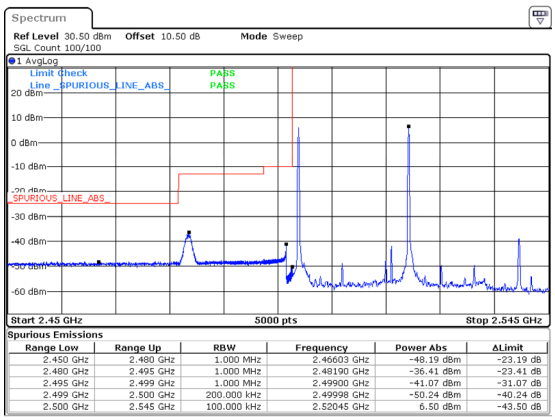
B7_2542.9MHz_High_15M_1@74_16QAM
B7_2560MHz_High_20M_1@99_16QAM



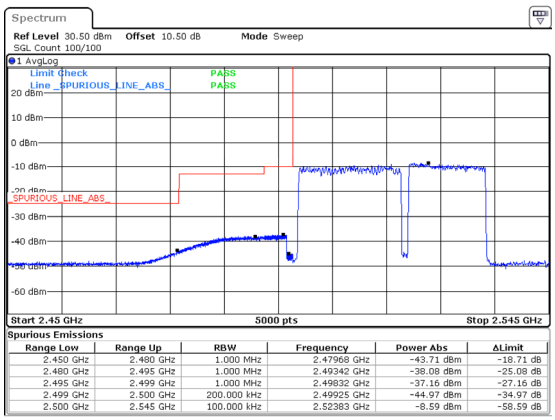
B7_2542.9MHz_High_15M_75@0_16QAM
B7_2560MHz_High_20M_100@0_16QAM



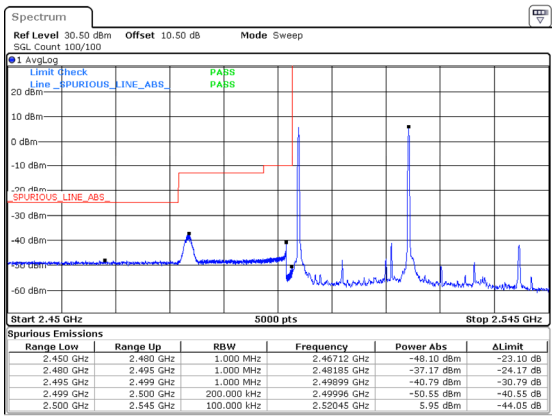
B7_2510MHz_Low_20M_1@0_QPSK
B7_2527.1MHz_Low_15M_1@0_QPSK



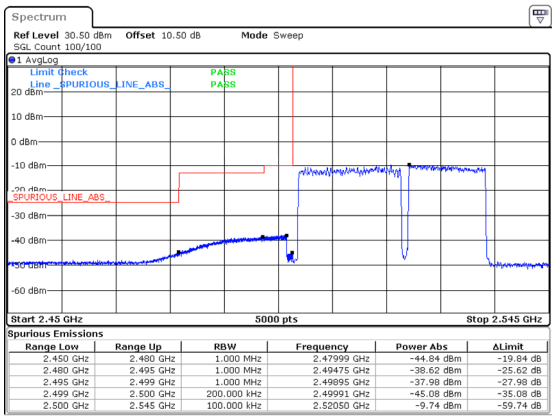
B7_2510MHz_Low_20M_100@0_QPSK
B7_2527.1MHz_Low_15M_75@0_QPSK



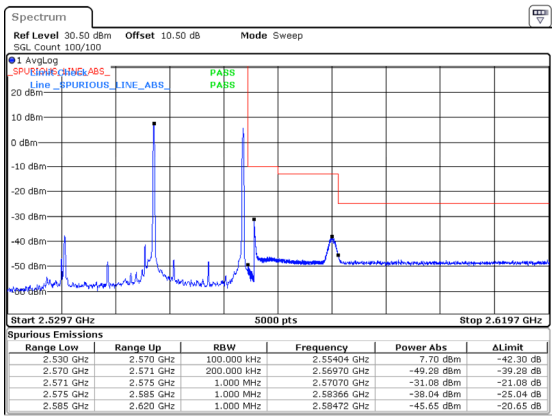
B7_2510MHz_Low_20M_1@0_16QAM
B7_2527.1MHz_Low_15M_1@0_16QAM



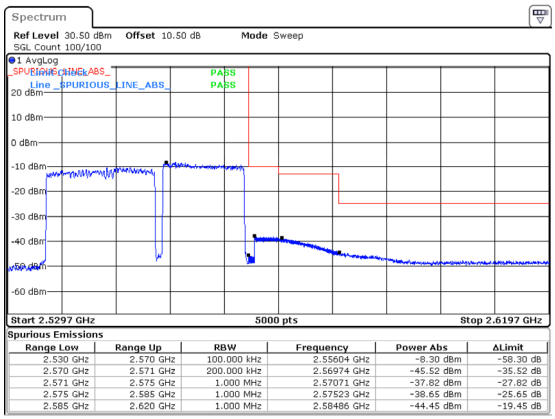
B7_2510MHz_Low_20M_100@0_16QAM
B7_2527.1MHz_Low_15M_75@0_16QAM



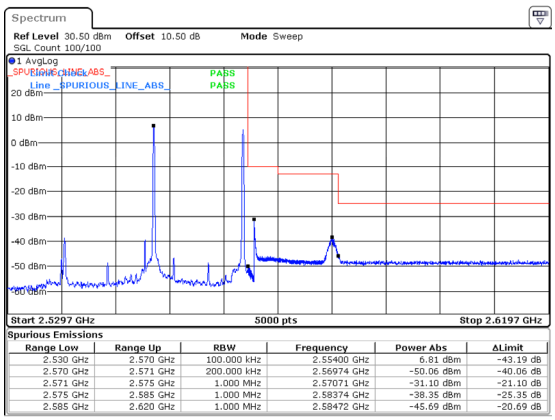
B7_2545.1MHz_High_20M_1@99_QPSK
B7_2562.2MHz_High_15M_1@74_QPSK



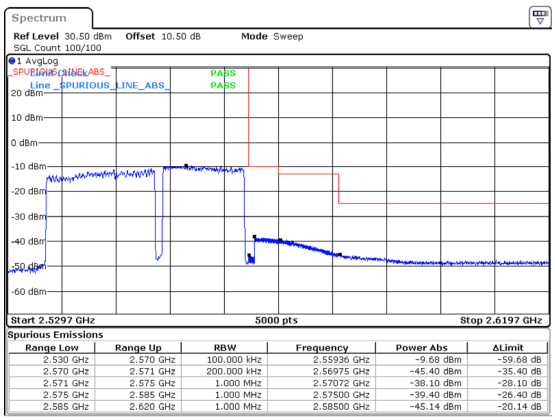
B7_2545.1MHz_High_20M_100@0_QPSK
B7_2562.2MHz_High_15M_75@0_QPSK



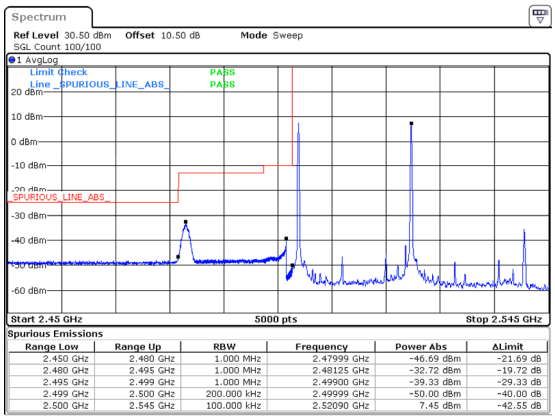
B7_2545.1MHz_High_20M_1@99_16QAM
B7_2562.2MHz_High_15M_1@74_16QAM



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



B7_2510MHz_Low_20M_1@0_QPSK
B7_2529.8MHz_Low_20M_1@0_QPSK



Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47999 GHz	-46.69 dBm	-21.69 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.48125 GHz	-32.72 dBm	-19.72 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49900 GHz	-39.33 dBm	-29.33 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49999 GHz	-50.00 dBm	-40.00 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.52090 GHz	7.45 dBm	-42.55 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
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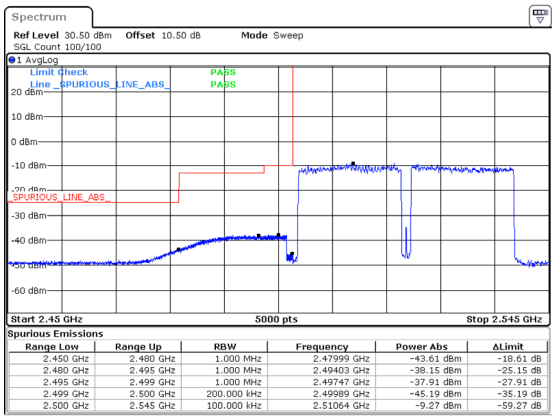
B7_2510MHz_Low_20M_100@0_QPSK
B7_2529.8MHz_Low_20M_100@0_QPSK

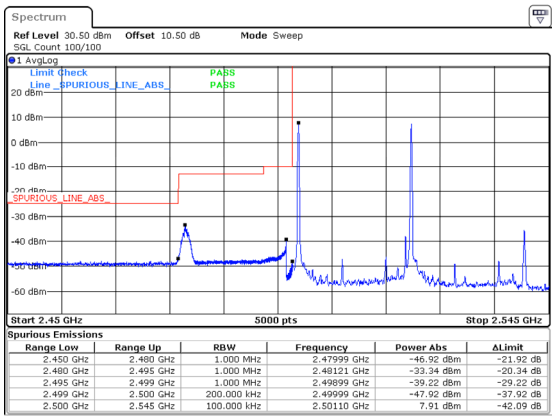


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47999 GHz	-43.61 dBm	-18.61 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.49403 GHz	-38.15 dBm	-25.15 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49747 GHz	-37.91 dBm	-27.91 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49989 GHz	-45.19 dBm	-35.19 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.51064 GHz	-9.27 dBm	-59.27 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:39:34

B7_2510MHz_Low_20M_1@0_16QAM
B7_2529.8MHz_Low_20M_1@0_16QAM

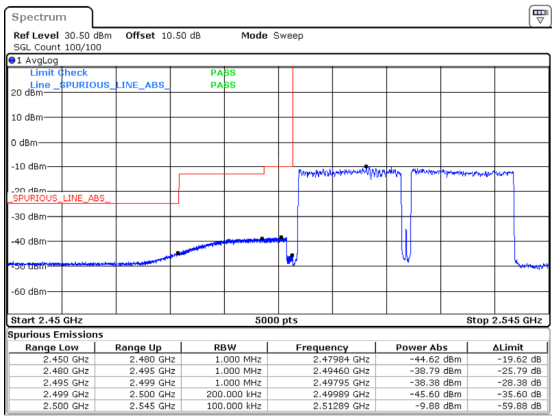


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47999 GHz	-46.92 dBm	-21.92 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.48121 GHz	-33.34 dBm	-20.34 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49899 GHz	-39.22 dBm	-29.22 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49999 GHz	-47.92 dBm	-37.92 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.50110 GHz	7.91 dBm	-42.09 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:33:01

B7_2510MHz_Low_20M_100@0_16QAM
B7_2529.8MHz_Low_20M_100@0_16QAM

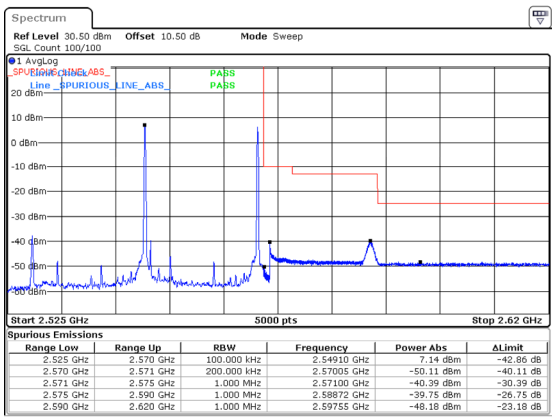


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.450 GHz	2.480 GHz	1.000 MHz	2.47984 GHz	-44.62 dBm	-19.62 dB
2.480 GHz	2.495 GHz	1.000 MHz	2.49460 GHz	-38.79 dBm	-25.79 dB
2.495 GHz	2.499 GHz	1.000 MHz	2.49795 GHz	-38.38 dBm	-28.38 dB
2.499 GHz	2.500 GHz	200.000 kHz	2.49989 GHz	-45.60 dBm	-35.60 dB
2.500 GHz	2.545 GHz	100.000 kHz	2.51289 GHz	-9.88 dBm	-59.88 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 17:39:52

B7_2540.2MHz_High_20M_1@99_QPSK
B7_2560MHz_High_20M_1@99_QPSK

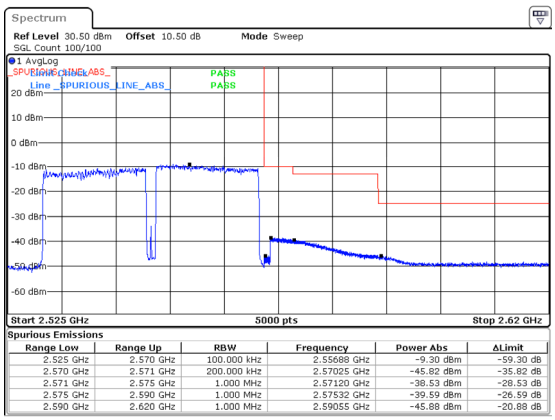


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.525 GHz	2.570 GHz	100.000 kHz	2.54910 GHz	7.14 dBm	-42.86 dB
2.570 GHz	2.571 GHz	200.000 kHz	2.57005 GHz	-50.11 dBm	-40.11 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57100 GHz	-40.39 dBm	-30.39 dB
2.575 GHz	2.590 GHz	1.000 MHz	2.58872 GHz	-39.75 dBm	-26.75 dB
2.590 GHz	2.620 GHz	1.000 MHz	2.59755 GHz	-48.18 dBm	-23.18 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 18:06:24

B7_2540.2MHz_High_20M_100@0_QPSK
B7_2560MHz_High_20M_100@0_QPSK

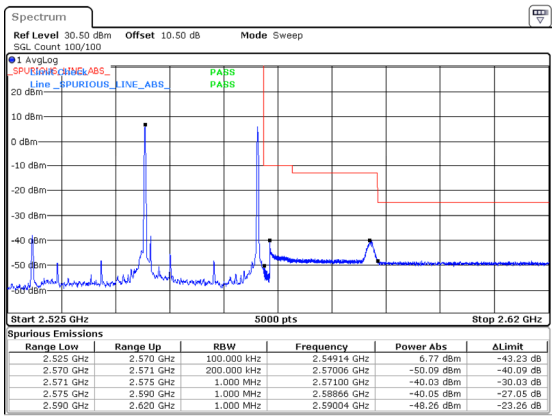


Spurious Emissions

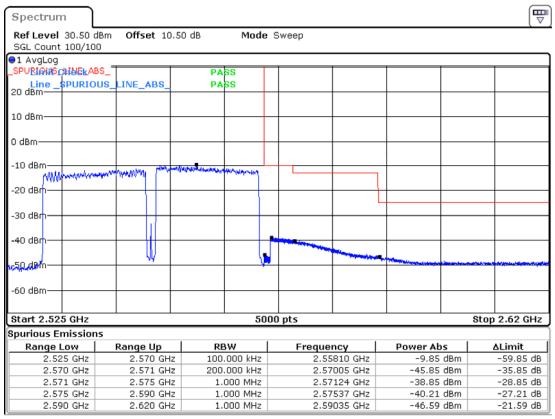
Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.525 GHz	2.570 GHz	100.000 kHz	2.55688 GHz	-9.30 dBm	-59.30 dB
2.570 GHz	2.571 GHz	200.000 kHz	2.57025 GHz	-45.82 dBm	-35.82 dB
2.571 GHz	2.575 GHz	1.000 MHz	2.57120 GHz	-38.53 dBm	-28.53 dB
2.575 GHz	2.590 GHz	1.000 MHz	2.57532 GHz	-39.59 dBm	-26.59 dB
2.590 GHz	2.620 GHz	1.000 MHz	2.59055 GHz	-45.88 dBm	-20.88 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 13.FEB.2025 18:10:12

B7_2540.2MHz_High_20M_1@99_16QAM
B7_2560MHz_High_20M_1@99_16QAM

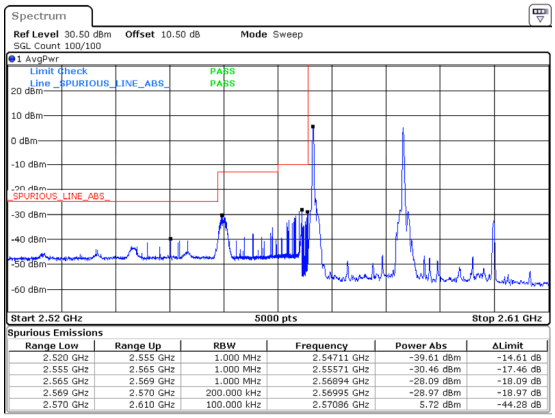


B7_2540.2MHz_High_20M_100@0_16QAM
B7_2560MHz_High_20M_100@0_16QAM

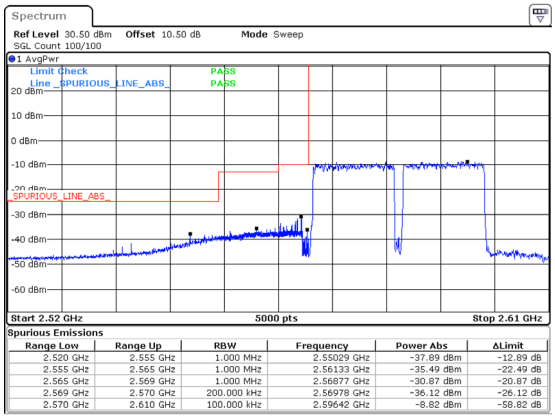


CA_38C , Normal

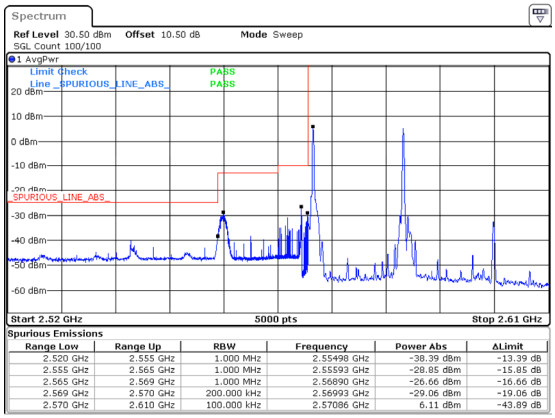
B38_2577.5MHz_Low_15M_1@0_QPSK
B38_2592.5MHz_Low_15M_1@0_QPSK



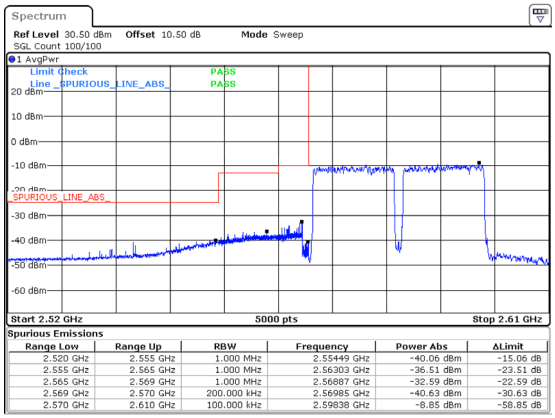
B38_2577.5MHz_Low_15M_75@0_QPSK
B38_2592.5MHz_Low_15M_75@0_QPSK



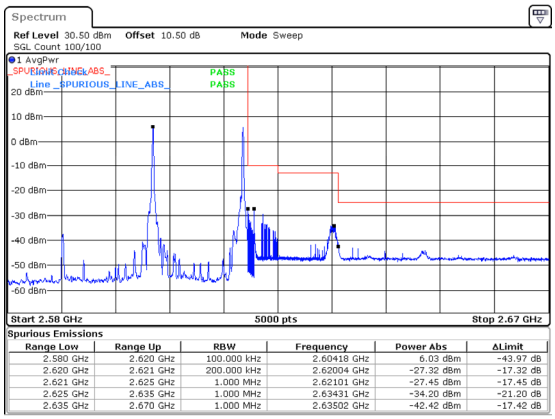
B38_2577.5MHz_Low_15M_1@0_16QAM
B38_2592.5MHz_Low_15M_1@0_16QAM



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

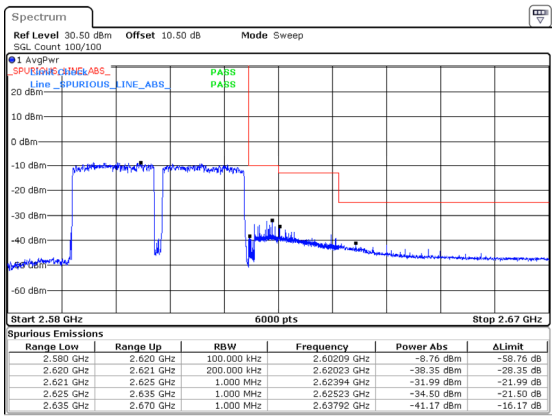


B38_2597.5MHz_High_15M_1@74_QPSK
B38_2612.5MHz_High_15M_1@74_QPSK



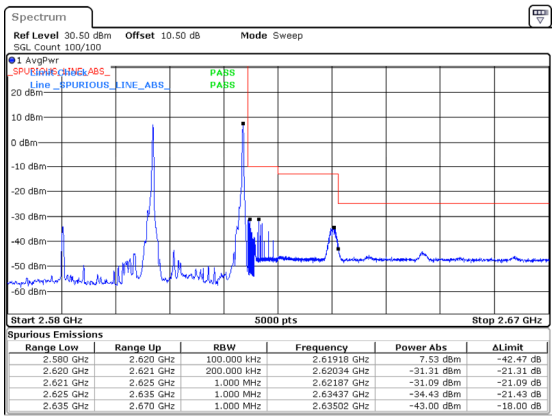
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 12:34:09

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



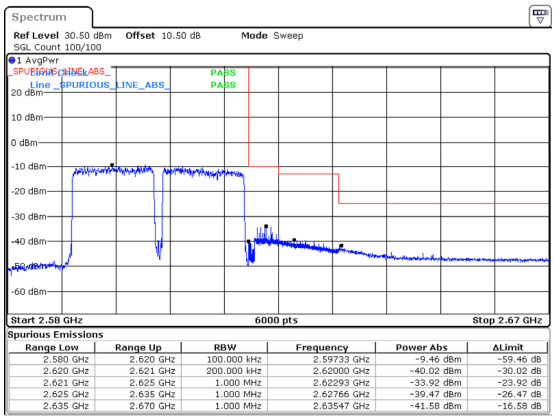
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 13:23:27

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



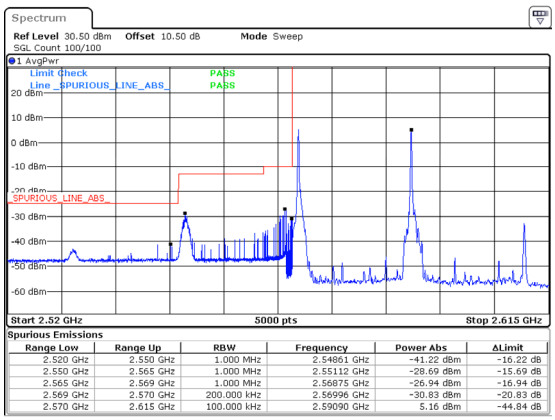
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 12:34:33

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



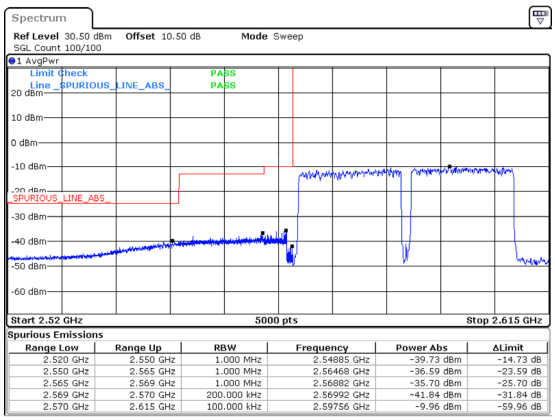
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 12:38:52

B38_2580MHz_Low_20M_1@0_QPSK
B38_2599.8MHz_Low_20M_1@0_QPSK



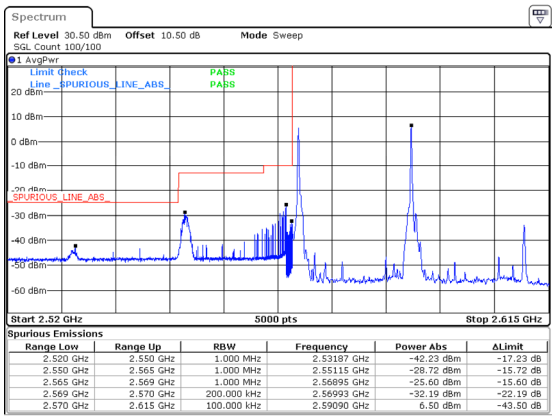
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 14.FEB.2025 17:59:47

B38_2580MHz_Low_20M_100@0_QPSK
B38_2599.8MHz_Low_20M_100@0_QPSK



ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 12:33:03

B38_2580MHz_Low_20M_1@0_16QAM
B38_2599.8MHz_Low_20M_1@0_16QAM

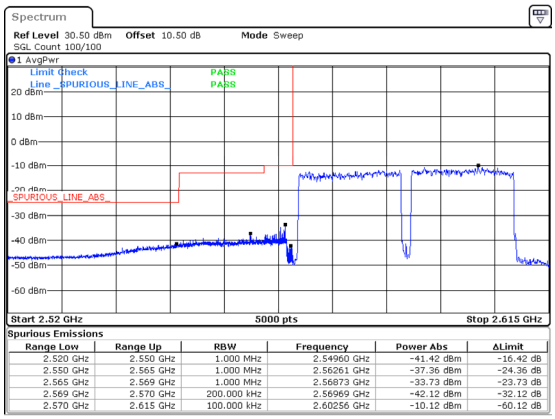


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.520 GHz	2.550 GHz	1.000 MHz	2.53187 GHz	-42.23 dBm	-17.23 dB
2.550 GHz	2.565 GHz	1.000 MHz	2.55115 GHz	-28.72 dBm	-15.72 dB
2.565 GHz	2.569 GHz	1.000 MHz	2.56895 GHz	-25.60 dBm	-15.60 dB
2.569 GHz	2.570 GHz	200.000 kHz	2.56993 GHz	-32.19 dBm	-22.19 dB
2.570 GHz	2.615 GHz	100.000 kHz	2.59090 GHz	6.50 dBm	-43.50 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 14.FEB.2025 18:00:05

B38_2580MHz_Low_20M_100@0_16QAM
B38_2599.8MHz_Low_20M_100@0_16QAM

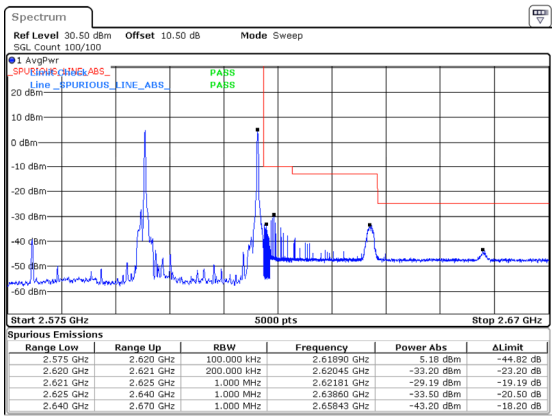


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.520 GHz	2.550 GHz	1.000 MHz	2.54960 GHz	-41.42 dBm	-16.42 dB
2.550 GHz	2.565 GHz	1.000 MHz	2.56261 GHz	-37.36 dBm	-24.36 dB
2.565 GHz	2.569 GHz	1.000 MHz	2.56873 GHz	-33.73 dBm	-23.73 dB
2.569 GHz	2.570 GHz	200.000 kHz	2.56969 GHz	-42.12 dBm	-32.12 dB
2.570 GHz	2.615 GHz	100.000 kHz	2.60256 GHz	-10.12 dBm	-60.12 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 12:33:26

B38_2590.2MHz_High_20M_1@99_QPSK
B38_2610MHz_High_20M_1@99_QPSK

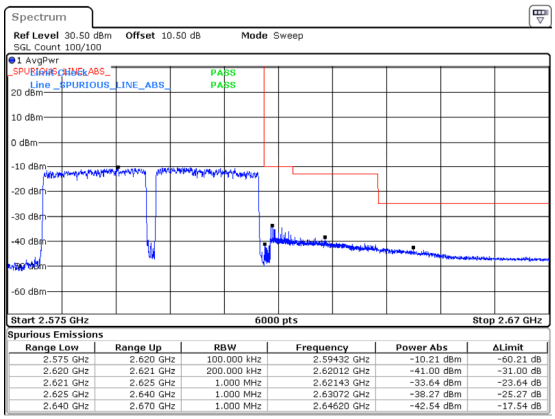


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.575 GHz	2.620 GHz	100.000 kHz	2.61890 GHz	5.18 dBm	-44.82 dB
2.620 GHz	2.621 GHz	200.000 kHz	2.62045 GHz	-33.20 dBm	-23.20 dB
2.621 GHz	2.625 GHz	1.000 MHz	2.62181 GHz	-29.19 dBm	-19.19 dB
2.625 GHz	2.640 GHz	1.000 MHz	2.63860 GHz	-33.50 dBm	-20.50 dB
2.640 GHz	2.670 GHz	1.000 MHz	2.65843 GHz	-43.20 dBm	-18.20 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 12:39:41

B38_2590.2MHz_High_20M_100@0_QPSK
B38_2610MHz_High_20M_100@0_QPSK

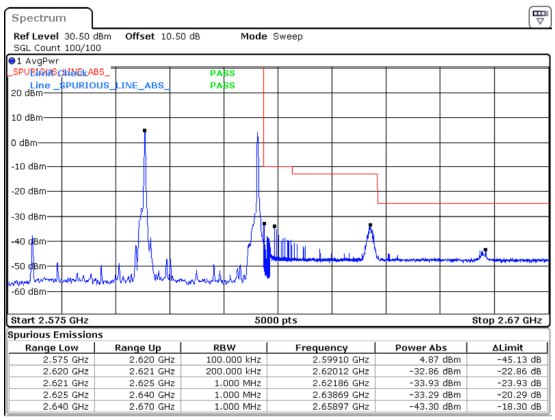


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.575 GHz	2.620 GHz	100.000 kHz	2.59432 GHz	-10.21 dBm	-60.21 dB
2.620 GHz	2.621 GHz	200.000 kHz	2.62012 GHz	-41.00 dBm	-31.00 dB
2.621 GHz	2.625 GHz	1.000 MHz	2.62143 GHz	-33.64 dBm	-23.64 dB
2.625 GHz	2.640 GHz	1.000 MHz	2.63072 GHz	-38.27 dBm	-25.27 dB
2.640 GHz	2.670 GHz	1.000 MHz	2.64620 GHz	-42.54 dBm	-17.54 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 13:24:20

B38_2590.2MHz_High_20M_1@99_16QAM
B38_2610MHz_High_20M_1@99_16QAM

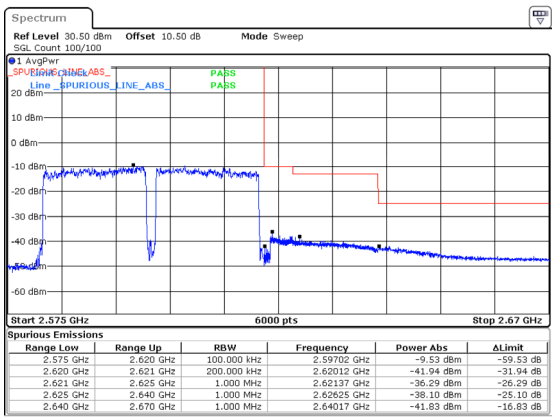


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.575 GHz	2.620 GHz	100.000 kHz	2.59910 GHz	4.87 dBm	-45.13 dB
2.620 GHz	2.621 GHz	200.000 kHz	2.62012 GHz	-32.86 dBm	-22.86 dB
2.621 GHz	2.625 GHz	1.000 MHz	2.62186 GHz	-33.93 dBm	-23.93 dB
2.625 GHz	2.640 GHz	1.000 MHz	2.63869 GHz	-33.29 dBm	-20.29 dB
2.640 GHz	2.670 GHz	1.000 MHz	2.65897 GHz	-43.30 dBm	-18.30 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 12:40:10

B38_2590.2MHz_High_20M_100@0_16QAM
B38_2610MHz_High_20M_100@0_16QAM



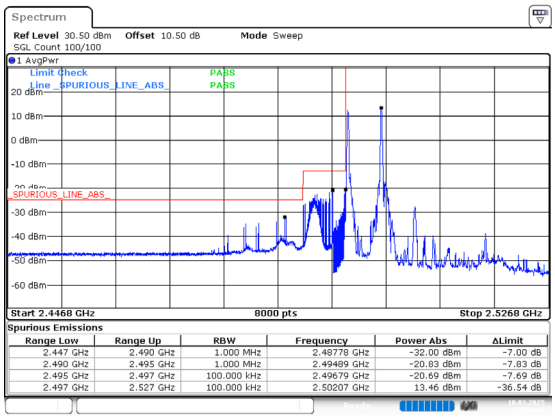
Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.575 GHz	2.620 GHz	100.000 kHz	2.59702 GHz	-9.53 dBm	-59.53 dB
2.620 GHz	2.621 GHz	200.000 kHz	2.62012 GHz	-41.94 dBm	-31.94 dB
2.621 GHz	2.625 GHz	1.000 MHz	2.62137 GHz	-36.29 dBm	-26.29 dB
2.625 GHz	2.640 GHz	1.000 MHz	2.62625 GHz	-38.10 dBm	-25.10 dB
2.640 GHz	2.670 GHz	1.000 MHz	2.64017 GHz	-41.83 dBm	-16.83 dB

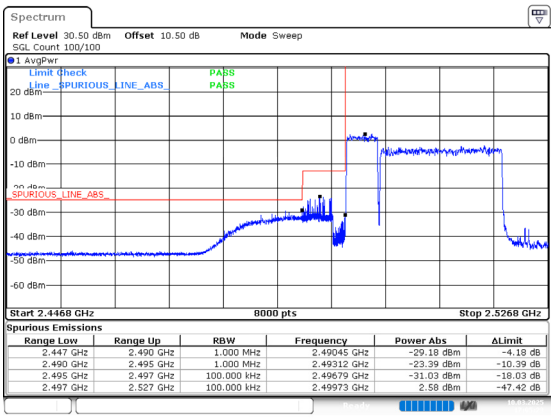
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 13:40:21

CA_41C , Normal

B41_2499.3MHz_Low_5M_1@0_QPSK



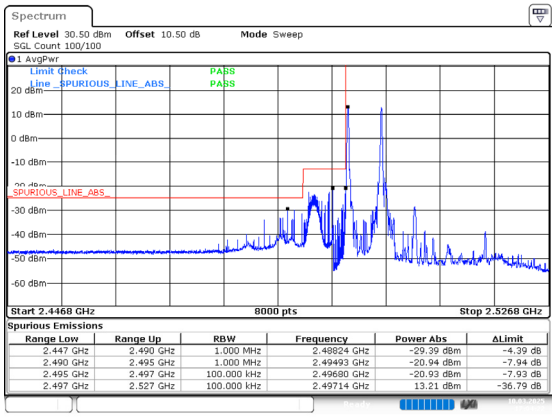
B41_2499.3MHz_Low_5M_25@0_QPSK



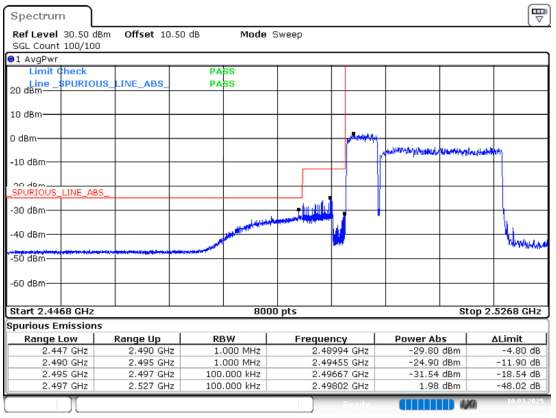
B41_2511MHz_Low_20M_1@0_QPSK

B41_2511MHz_Low_20M_100@0_QPSK

B41_2499.3MHz_Low_5M_1@0_16QAM



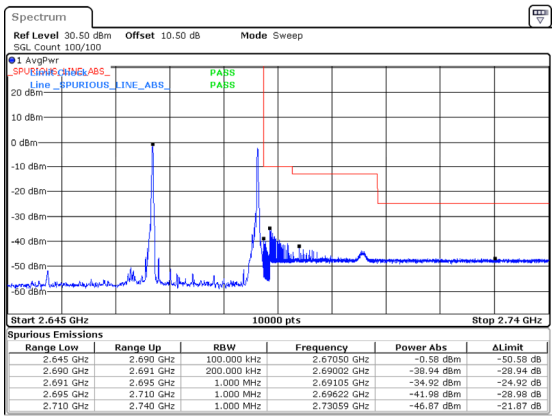
B41_2499.3MHz_Low_5M_25@0_16QAM



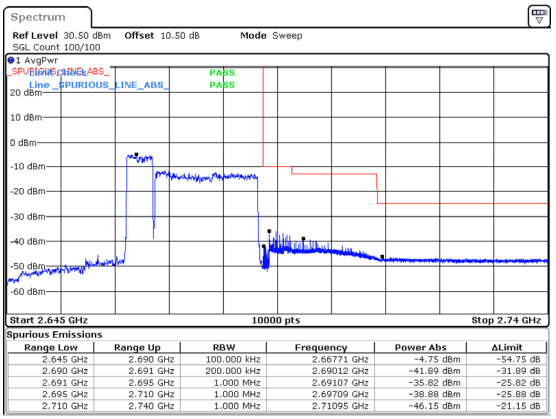
B41_2511MHz_Low_20M_1@0_16QAM

B41_2511MHz_Low_20M_100@0_16QAM

B41_2668.3MHz_High_5M_1@24_QPSK



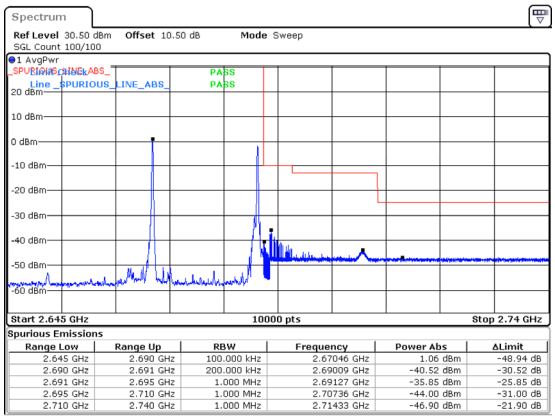
B41_2668.3MHz_High_5M_25@0_QPSK



B41_2680MHz_High_20M_1@99_QPSK

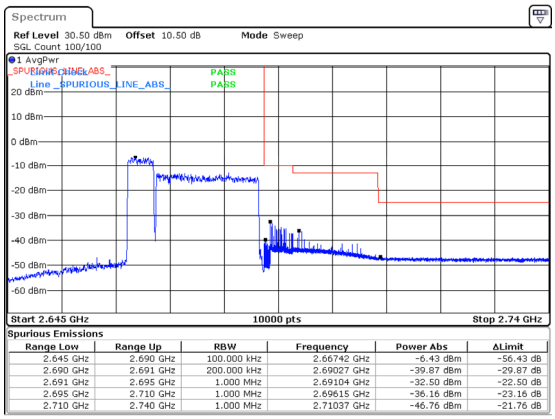
B41_2680MHz_High_20M_100@0_QPSK

B41_2668.3MHz_High_5M_1@24_16QAM
B41_2680MHz_High_20M_1@99_16QAM



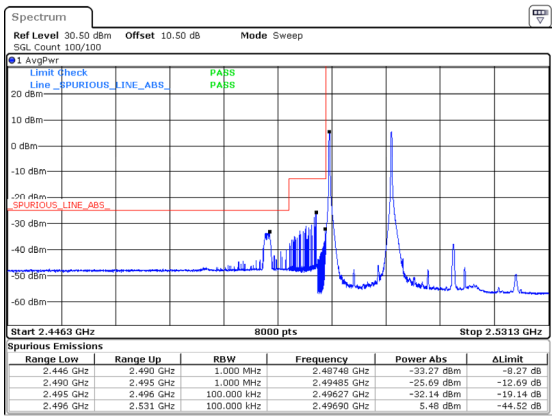
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:05:27

B41_2668.3MHz_High_5M_25@0_16QAM
B41_2680MHz_High_20M_100@0_16QAM



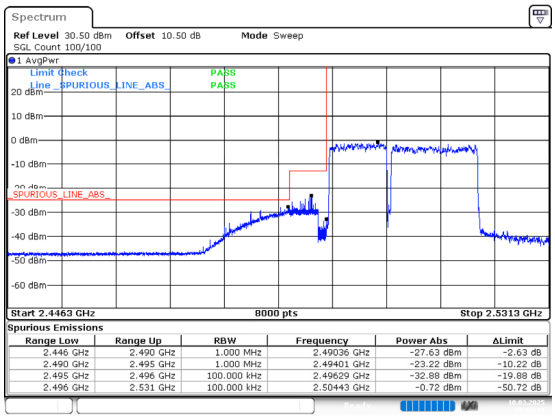
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:13:00

B41_2501.3MHz_Low_10M_1@0_QPSK
B41_2513.3MHz_Low_15M_1@0_QPSK



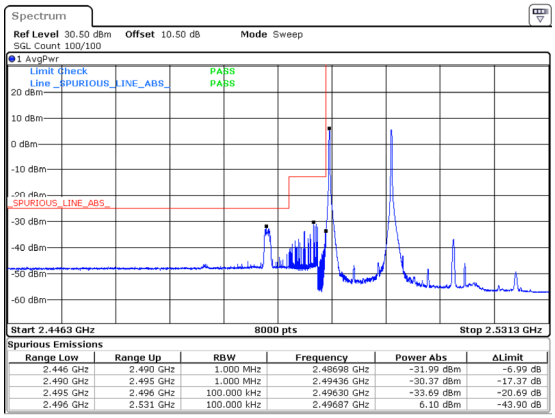
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 17:31:13

B41_2501.3MHz_Low_10M_50@0_QPSK
B41_2513.3MHz_Low_15M_75@0_QPSK



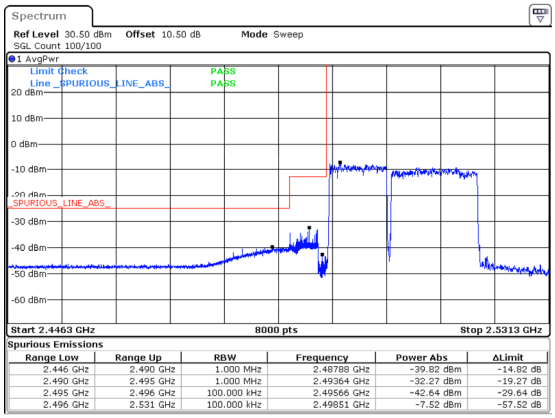
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 10.MAR.2025 18:02:19

B41_2501.3MHz_Low_10M_1@0_16QAM
B41_2513.3MHz_Low_15M_1@0_16QAM



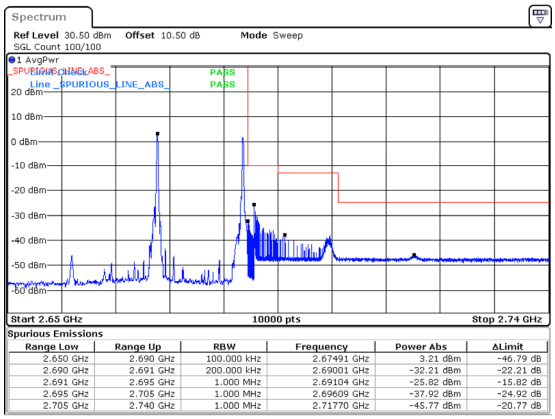
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 17:32:44

B41_2501.3MHz_Low_10M_50@0_16QAM
B41_2513.3MHz_Low_15M_75@0_16QAM



ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 18:01:07

B41_2670.5MHz_High_10M_1@49_QPSK
B41_2682.5MHz_High_15M_1@74_QPSK

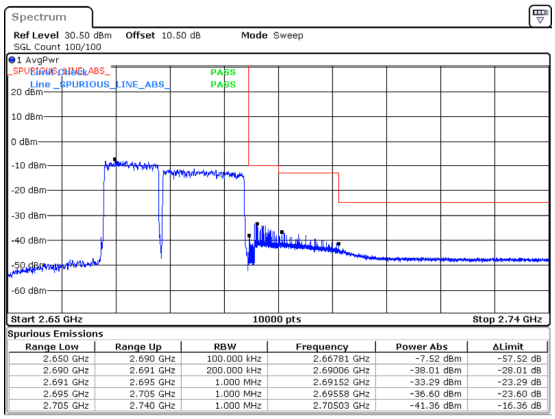


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.650 GHz	2.690 GHz	100.000 kHz	2.67491 GHz	3.21 dBm	-46.79 dB
2.690 GHz	2.691 GHz	200.000 kHz	2.69001 GHz	-32.21 dBm	-22.21 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69104 GHz	-25.82 dBm	-15.82 dB
2.695 GHz	2.705 GHz	1.000 MHz	2.69609 GHz	-37.92 dBm	-24.92 dB
2.705 GHz	2.740 GHz	1.000 MHz	2.71770 GHz	-45.77 dBm	-20.77 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:44:34

B41_2670.5MHz_High_10M_50@0_QPSK
B41_2682.5MHz_High_15M_75@0_QPSK

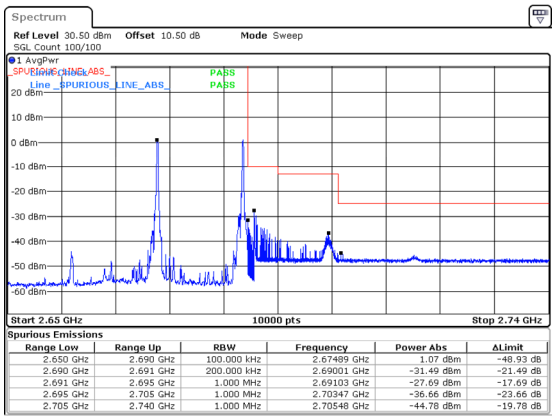


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.650 GHz	2.690 GHz	100.000 kHz	2.66781 GHz	-7.52 dBm	-57.52 dB
2.690 GHz	2.691 GHz	200.000 kHz	2.69006 GHz	-38.01 dBm	-28.01 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69152 GHz	-33.29 dBm	-23.29 dB
2.695 GHz	2.705 GHz	1.000 MHz	2.69558 GHz	-36.60 dBm	-23.60 dB
2.705 GHz	2.740 GHz	1.000 MHz	2.70503 GHz	-41.36 dBm	-16.36 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:46:28

B41_2670.5MHz_High_10M_1@49_16QAM
B41_2682.5MHz_High_15M_1@74_16QAM

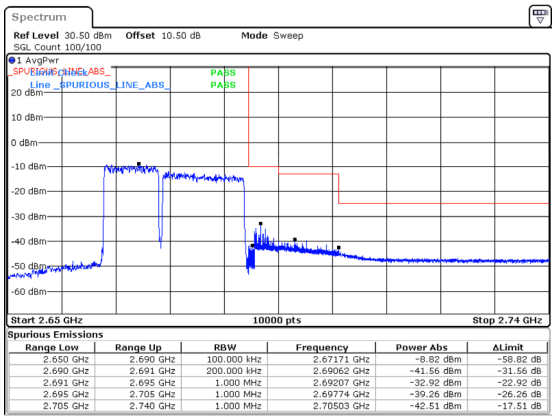


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.650 GHz	2.690 GHz	100.000 kHz	2.67489 GHz	1.07 dBm	-48.93 dB
2.690 GHz	2.691 GHz	200.000 kHz	2.69001 GHz	-31.49 dBm	-21.49 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69103 GHz	-27.69 dBm	-17.69 dB
2.695 GHz	2.705 GHz	1.000 MHz	2.70347 GHz	-36.66 dBm	-23.66 dB
2.705 GHz	2.740 GHz	1.000 MHz	2.70548 GHz	-44.78 dBm	-19.78 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:44:49

B41_2670.5MHz_High_10M_50@0_16QAM
B41_2682.5MHz_High_15M_75@0_16QAM

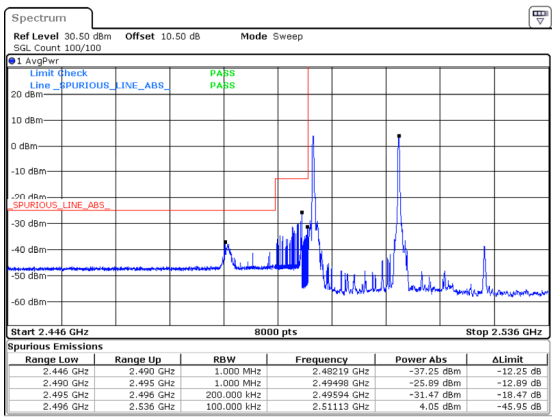


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.650 GHz	2.690 GHz	100.000 kHz	2.67171 GHz	-8.82 dBm	-58.82 dB
2.690 GHz	2.691 GHz	200.000 kHz	2.69062 GHz	-41.56 dBm	-31.56 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69207 GHz	-32.92 dBm	-22.92 dB
2.695 GHz	2.705 GHz	1.000 MHz	2.69774 GHz	-39.26 dBm	-26.26 dB
2.705 GHz	2.740 GHz	1.000 MHz	2.70503 GHz	-42.51 dBm	-17.51 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:46:43

B41_2503.5MHz_Low_15M_1@0_QPSK
B41_2515.5MHz_Low_10M_1@0_QPSK

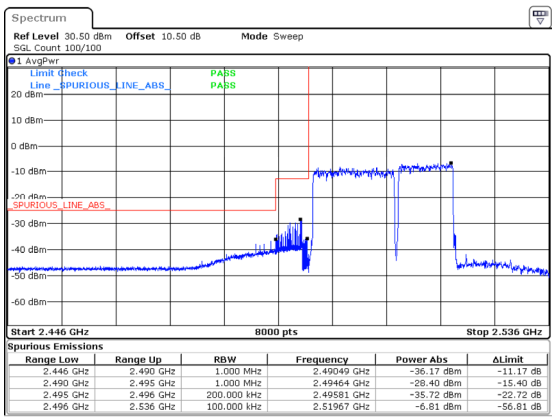


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.446 GHz	2.490 GHz	1.000 MHz	2.48219 GHz	-37.25 dBm	-12.25 dB
2.490 GHz	2.495 GHz	1.000 MHz	2.49498 GHz	-25.89 dBm	-12.89 dB
2.495 GHz	2.496 GHz	200.000 kHz	2.49594 GHz	-31.47 dBm	-18.47 dB
2.496 GHz	2.536 GHz	100.000 kHz	2.51113 GHz	4.05 dBm	-45.95 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 18:01:45

B41_2503.5MHz_Low_15M_75@0_QPSK
B41_2515.5MHz_Low_10M_50@0_QPSK

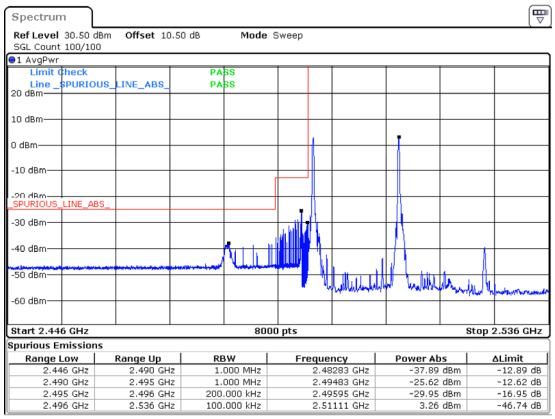


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.446 GHz	2.490 GHz	1.000 MHz	2.49049 GHz	-36.17 dBm	-11.17 dB
2.490 GHz	2.495 GHz	1.000 MHz	2.49464 GHz	-28.40 dBm	-15.40 dB
2.495 GHz	2.496 GHz	200.000 kHz	2.49581 GHz	-35.72 dBm	-22.72 dB
2.496 GHz	2.536 GHz	100.000 kHz	2.51967 GHz	-6.81 dBm	-56.81 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 18:04:07

B41_2503.5MHz_Low_15M_1@0_16QAM
B41_2515.5MHz_Low_10M_1@0_16QAM

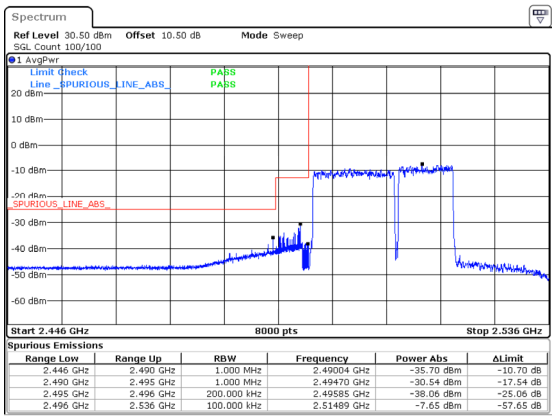


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.446 GHz	2.490 GHz	1.000 MHz	2.48283 GHz	-37.89 dBm	-12.89 dB
2.490 GHz	2.495 GHz	1.000 MHz	2.49483 GHz	-25.62 dBm	-12.62 dB
2.495 GHz	2.496 GHz	200.000 kHz	2.49595 GHz	-29.95 dBm	-16.95 dB
2.496 GHz	2.536 GHz	100.000 kHz	2.51111 GHz	3.26 dBm	-46.74 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 18:02:00

B41_2503.5MHz_Low_15M_75@0_16QAM
B41_2515.5MHz_Low_10M_50@0_16QAM

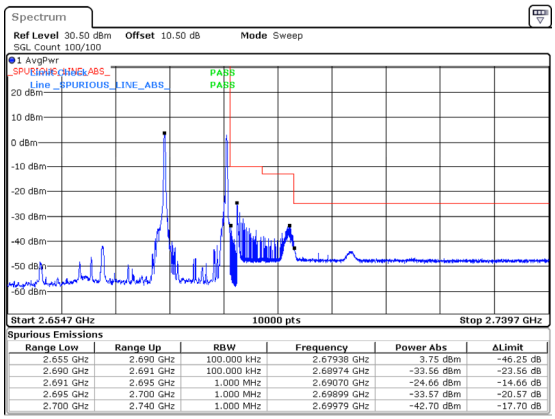


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.446 GHz	2.490 GHz	1.000 MHz	2.49004 GHz	-35.70 dBm	-10.70 dB
2.490 GHz	2.495 GHz	1.000 MHz	2.49470 GHz	-30.54 dBm	-17.54 dB
2.495 GHz	2.496 GHz	200.000 kHz	2.49585 GHz	-38.06 dBm	-25.06 dB
2.496 GHz	2.536 GHz	100.000 kHz	2.51489 GHz	-7.65 dBm	-57.65 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 18:04:23

B41_2672.7MHz_High_15M_1@74_QPSK
B41_2684.7MHz_High_10M_1@49_QPSK

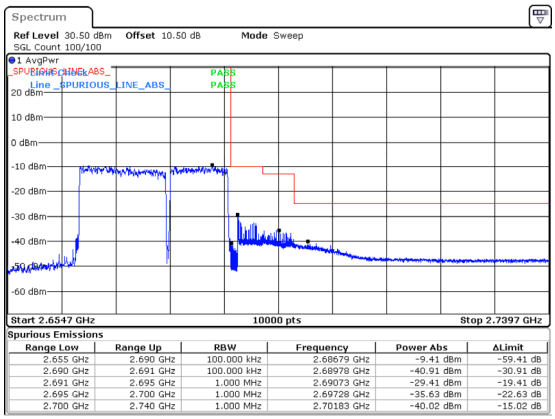


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.655 GHz	2.690 GHz	100.000 kHz	2.67938 GHz	3.75 dBm	-46.25 dB
2.690 GHz	2.691 GHz	100.000 kHz	2.68974 GHz	-33.56 dBm	-23.56 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69070 GHz	-24.66 dBm	-14.66 dB
2.695 GHz	2.700 GHz	1.000 MHz	2.69899 GHz	-33.57 dBm	-20.57 dB
2.700 GHz	2.740 GHz	1.000 MHz	2.69979 GHz	-42.70 dBm	-17.70 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:47:21

B41_2672.7MHz_High_15M_75@0_QPSK
B41_2684.7MHz_High_10M_50@0_QPSK

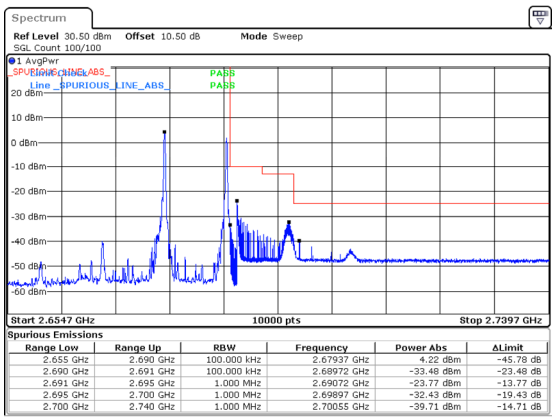


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.655 GHz	2.690 GHz	100.000 kHz	2.68679 GHz	-9.41 dBm	-59.41 dB
2.690 GHz	2.691 GHz	100.000 kHz	2.68978 GHz	-40.91 dBm	-30.91 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69073 GHz	-29.41 dBm	-19.41 dB
2.695 GHz	2.700 GHz	1.000 MHz	2.69728 GHz	-35.63 dBm	-22.63 dB
2.700 GHz	2.740 GHz	1.000 MHz	2.70183 GHz	-40.02 dBm	-15.02 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:49:26

B41_2672.7MHz_High_15M_1@74_16QAM
B41_2684.7MHz_High_10M_1@49_16QAM

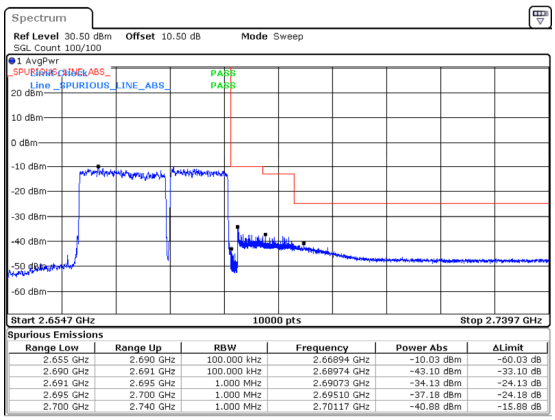


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.655 GHz	2.690 GHz	100.000 kHz	2.67937 GHz	4.22 dBm	-45.78 dB
2.690 GHz	2.691 GHz	100.000 kHz	2.68972 GHz	-33.48 dBm	-23.48 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69072 GHz	-23.77 dBm	-13.77 dB
2.695 GHz	2.700 GHz	1.000 MHz	2.69897 GHz	-32.43 dBm	-19.43 dB
2.700 GHz	2.740 GHz	1.000 MHz	2.70055 GHz	-39.71 dBm	-14.71 dB

ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:47:37

B41_2672.7MHz_High_15M_75@0_16QAM
B41_2684.7MHz_High_10M_50@0_16QAM

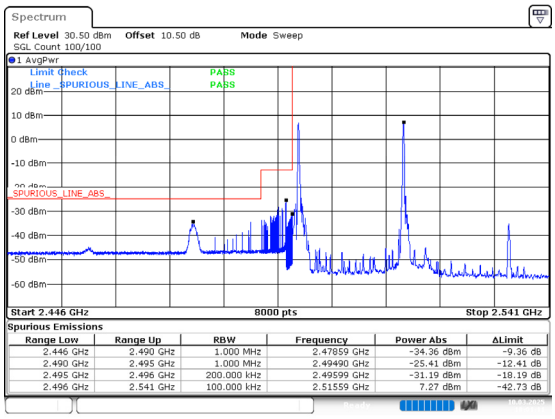


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
2.655 GHz	2.690 GHz	100.000 kHz	2.66894 GHz	-10.03 dBm	-60.03 dB
2.690 GHz	2.691 GHz	100.000 kHz	2.68974 GHz	-43.10 dBm	-33.10 dB
2.691 GHz	2.695 GHz	1.000 MHz	2.69073 GHz	-34.13 dBm	-24.13 dB
2.695 GHz	2.700 GHz	1.000 MHz	2.69510 GHz	-37.18 dBm	-24.18 dB
2.700 GHz	2.740 GHz	1.000 MHz	2.70117 GHz	-40.88 dBm	-15.88 dB

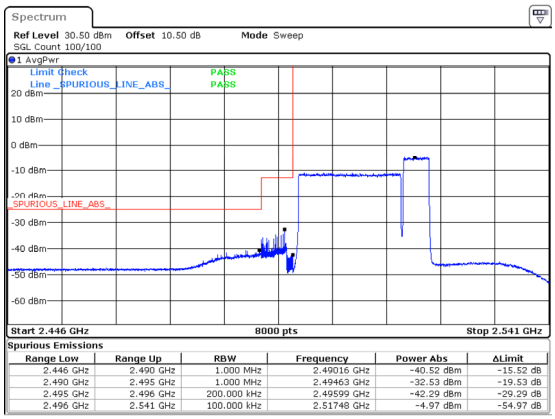
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:49:42

B41_2506MHz_Low_20M_1@0_QPSK
B41_2517.7MHz_Low_5M_1@0_QPSK



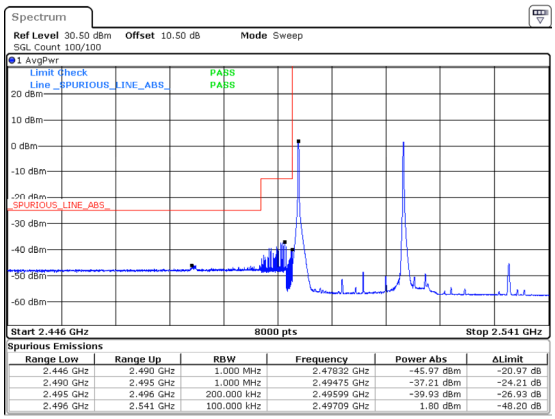
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 10.MAR.2025 18:01:11

B41_2506MHz_Low_20M_100@0_QPSK
B41_2517.7MHz_Low_5M_25@0_QPSK



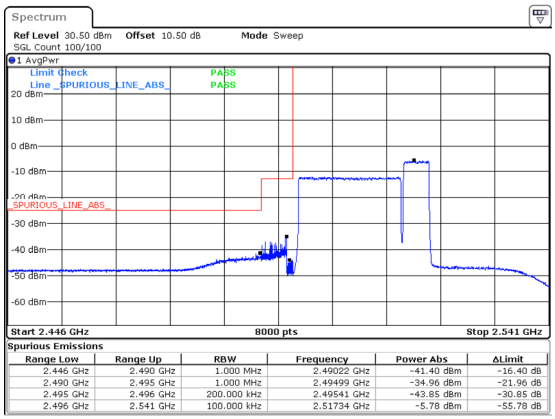
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 17:24:45

B41_2506MHz_Low_20M_1@0_16QAM
B41_2517.7MHz_Low_5M_1@0_16QAM



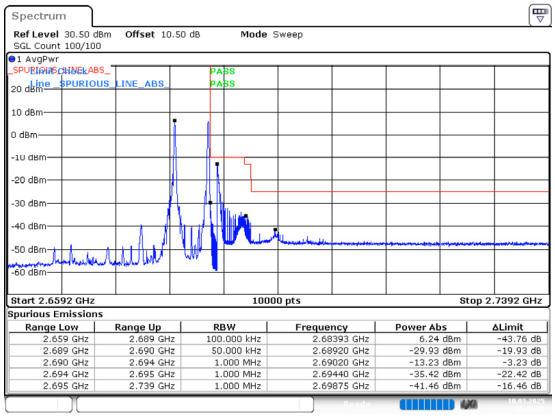
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 17:20:59

B41_2506MHz_Low_20M_100@0_16QAM
B41_2517.7MHz_Low_5M_25@0_16QAM



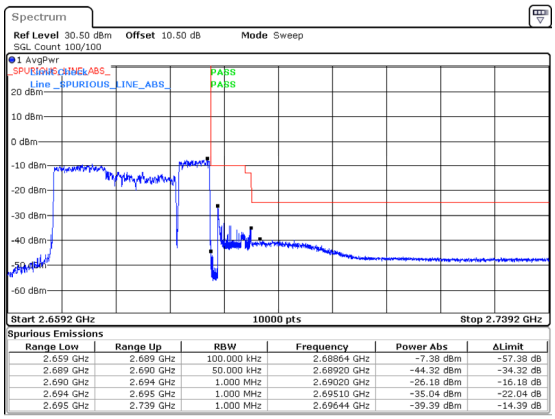
ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 18.FEB.2025 17:26:34

B41_2675MHz_High_20M_1@99_QPSK
B41_2686.7MHz_High_5M_1@24_QPSK



ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 10.MAR.2025 18:12:22

B41_2675MHz_High_20M_100@0_QPSK
B41_2686.7MHz_High_5M_25@0_QPSK



ProjectNo.:2501P28739E-RF Tester:Leo Lin
Date: 19.FEB.2025 10:43:35