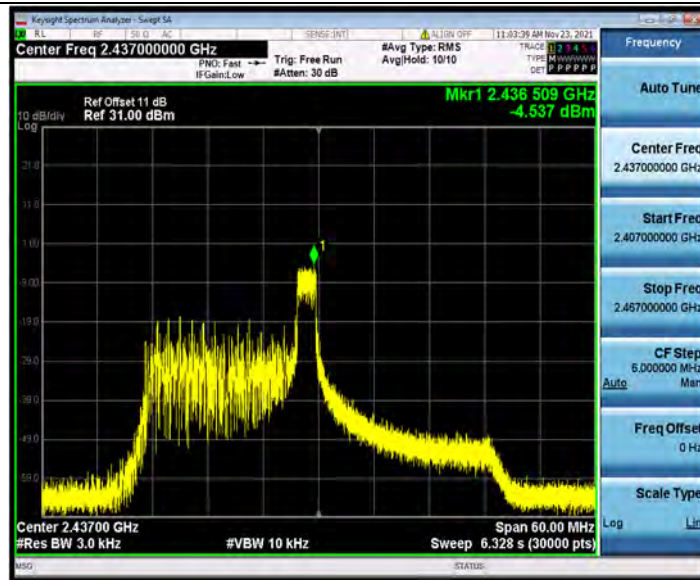
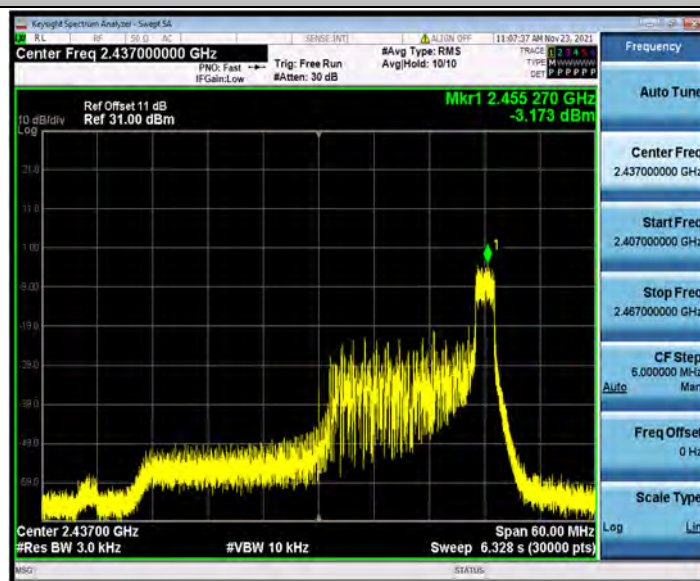




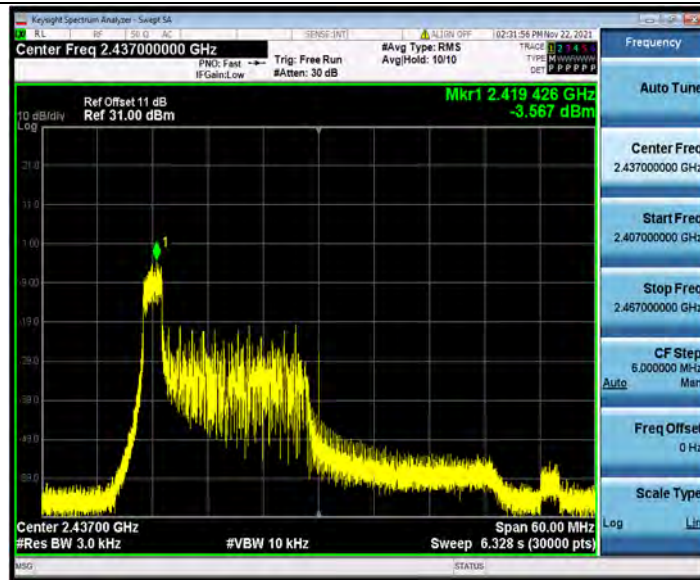
11AX40SISO_Ant1_2437_26Tone_RU17



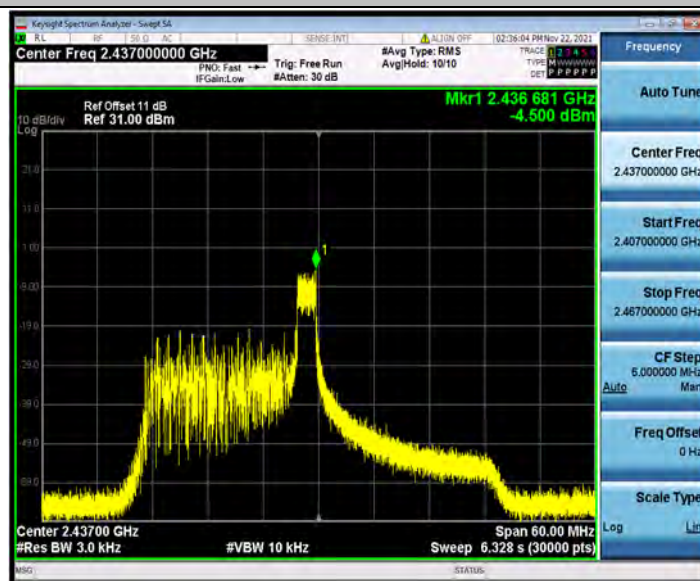
11AX40SISO_Ant1_2437_484Tone_RU65



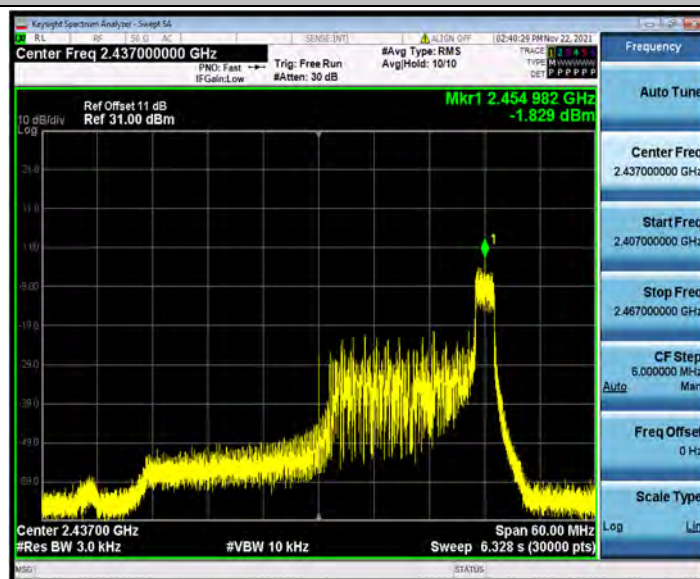
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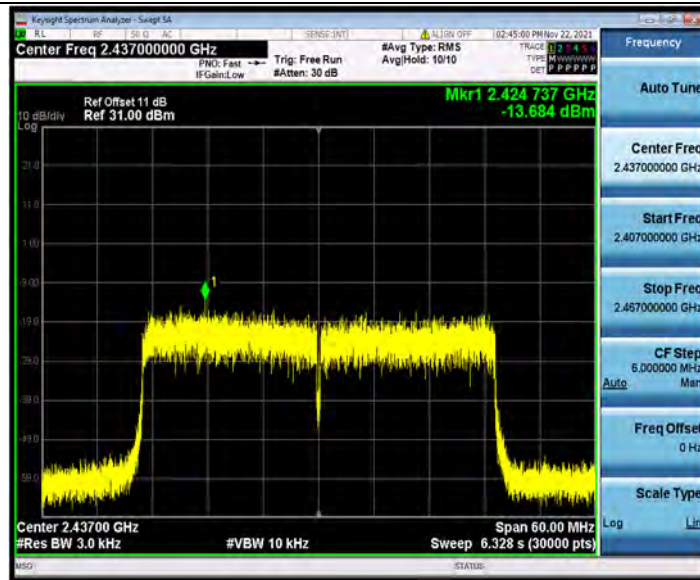
11AX40SISO_Ant2_2437_26Tone_RU8



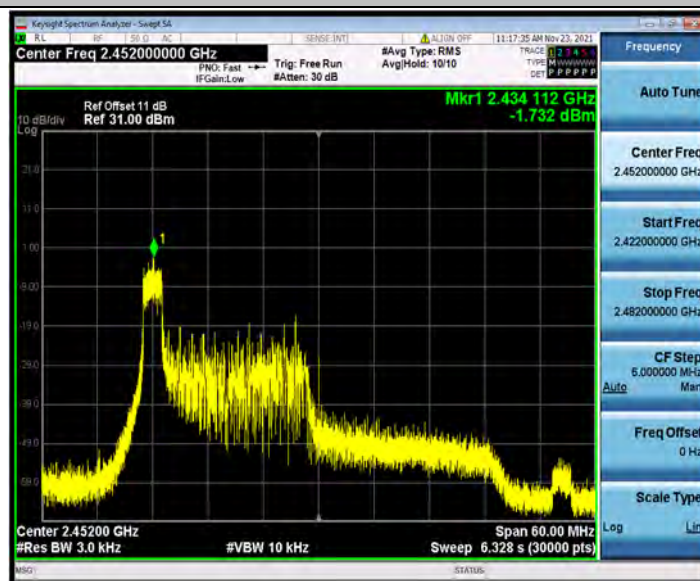
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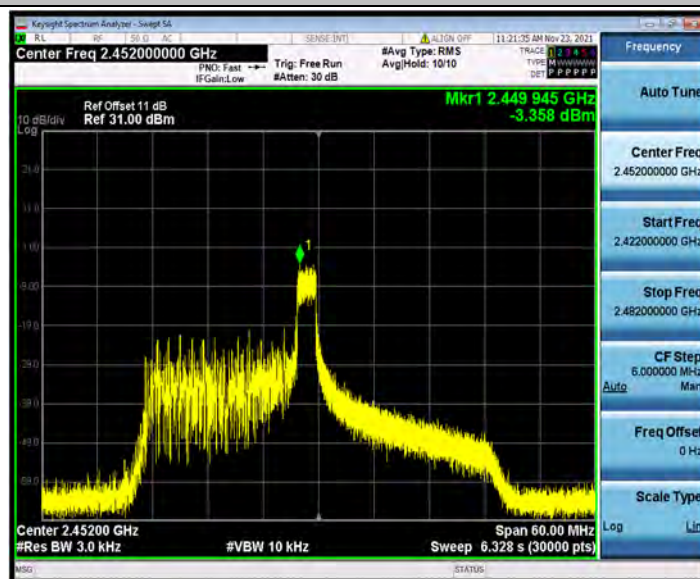
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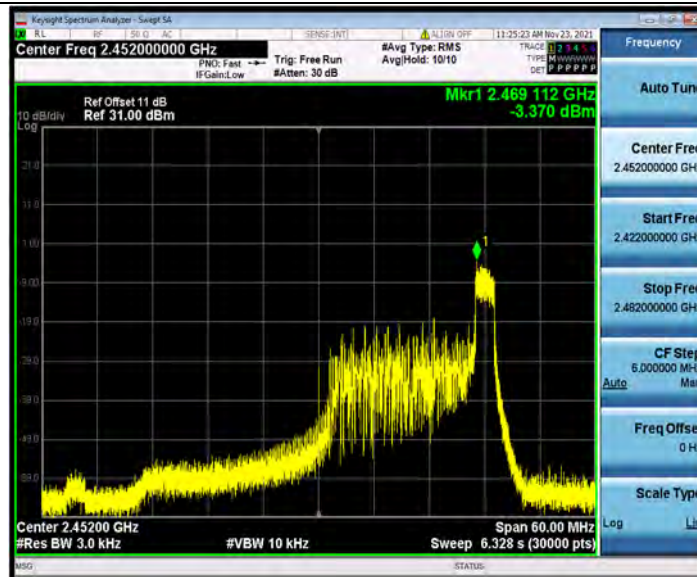
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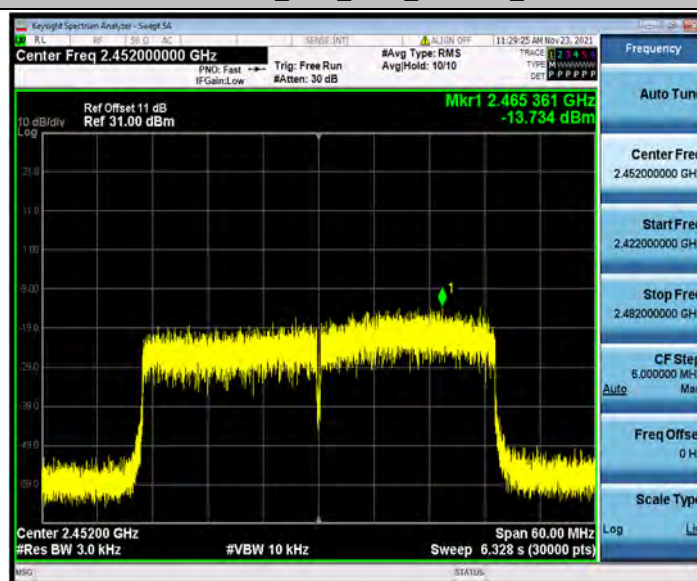
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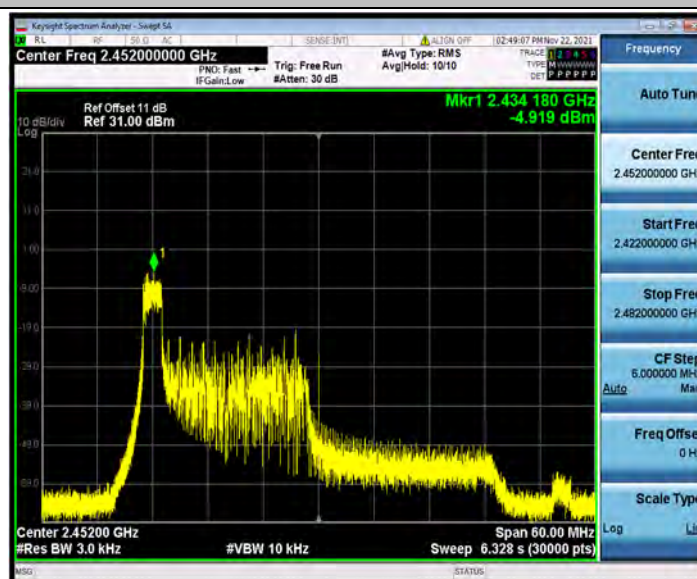
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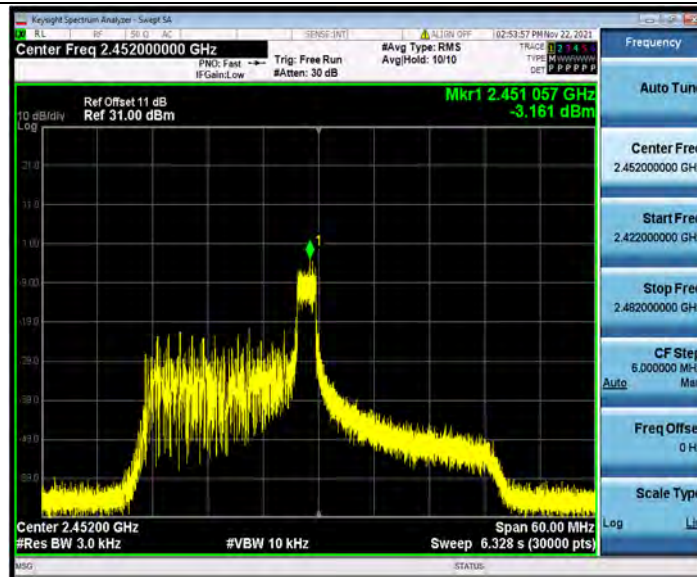
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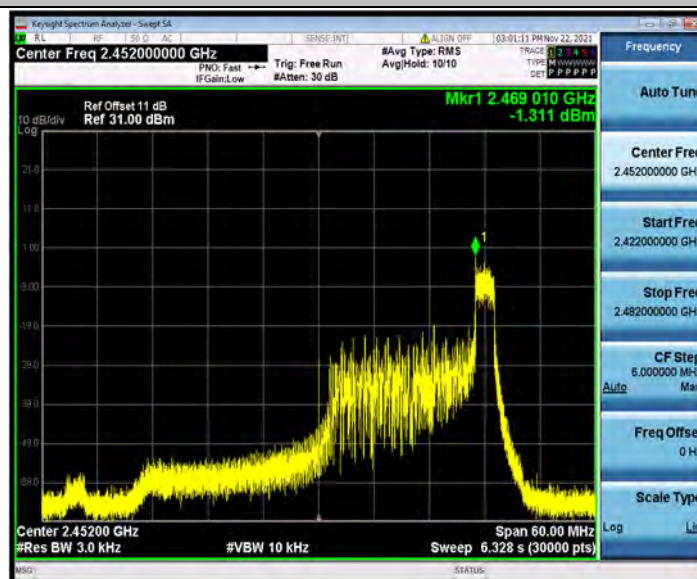
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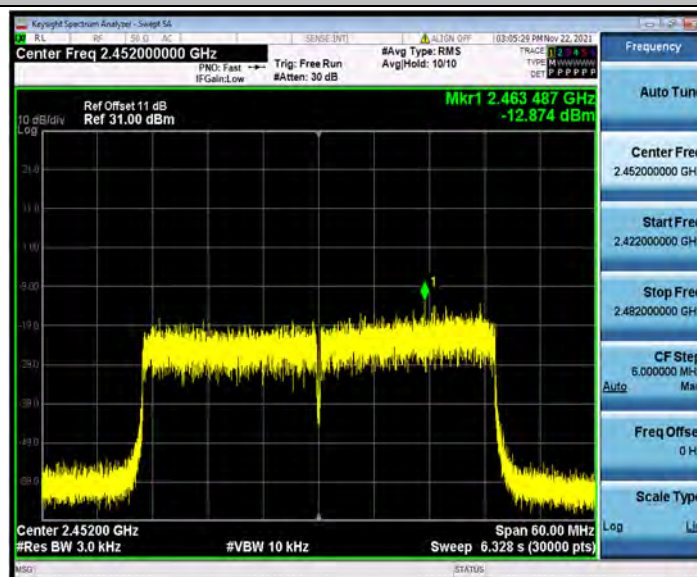
11AX40SISO_Ant2_2452_26Tone_RU8



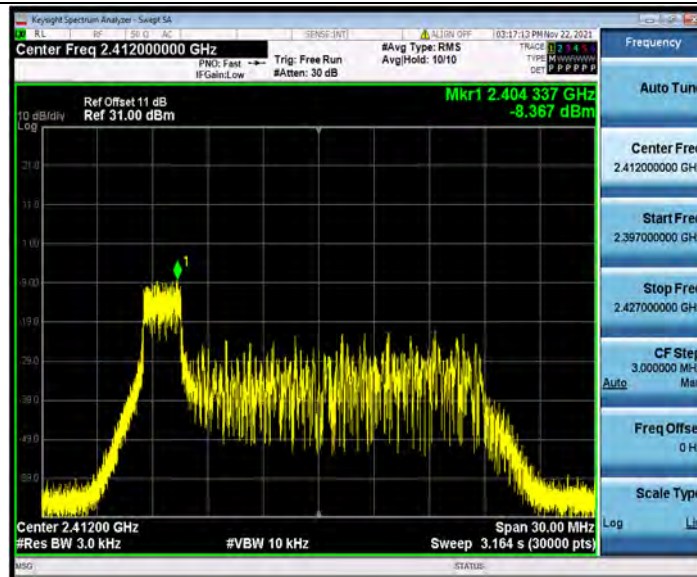
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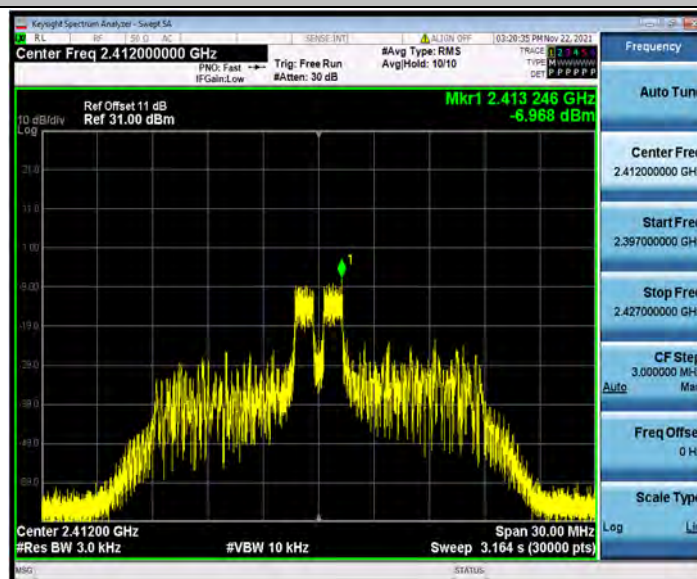
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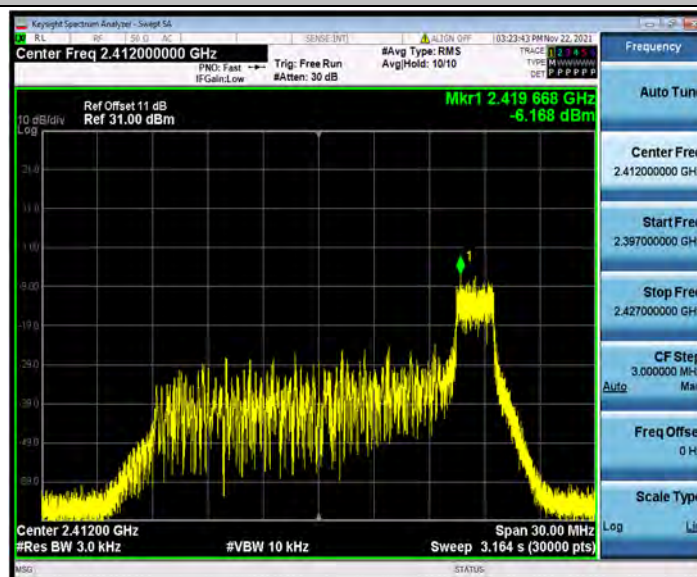
11AX20MIMO_Ant1_2412_26Tone_RU0



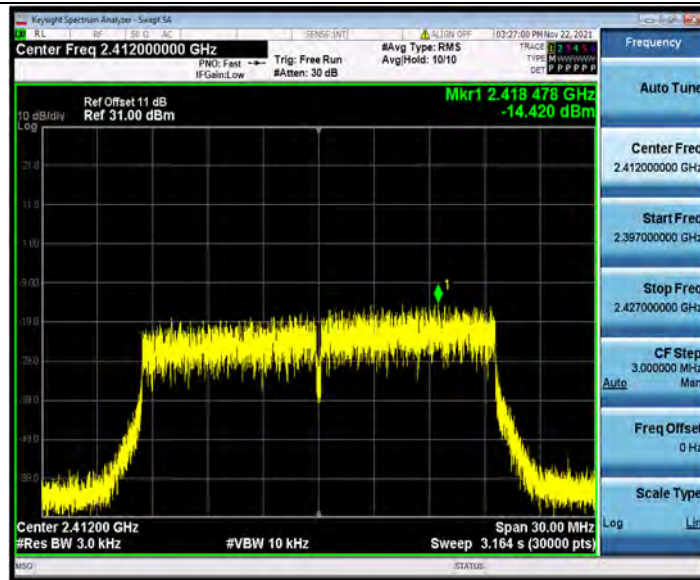
11AX20MIMO_Ant1_2412_26Tone_RU4



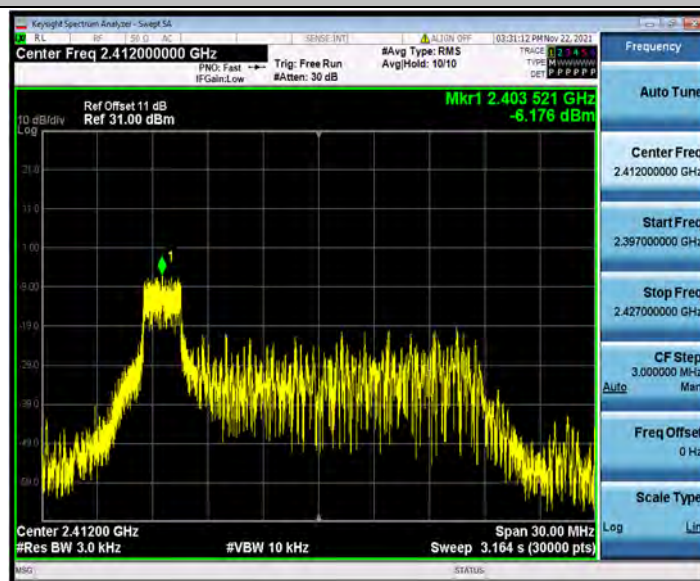
11AX20MIMO_Ant1_2412_26Tone_RU8



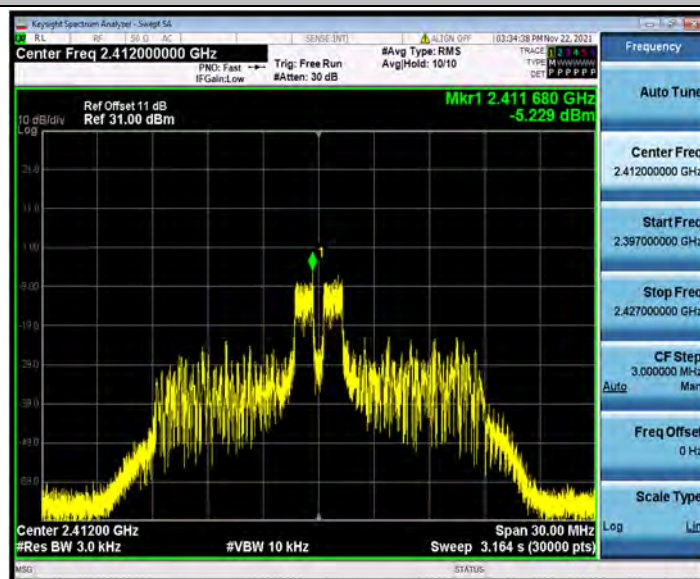
11AX20MIMO_Ant1_2412_242Tone_RU61



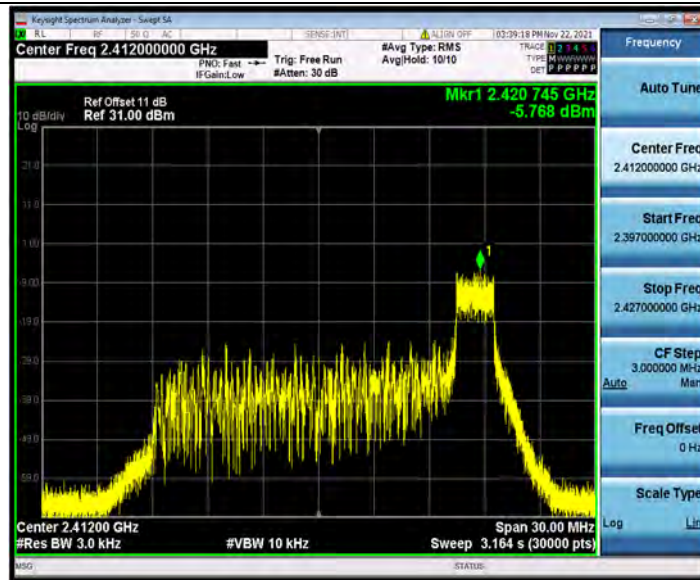
11AX20MIMO_Ant2_2412_26Tone_RU0



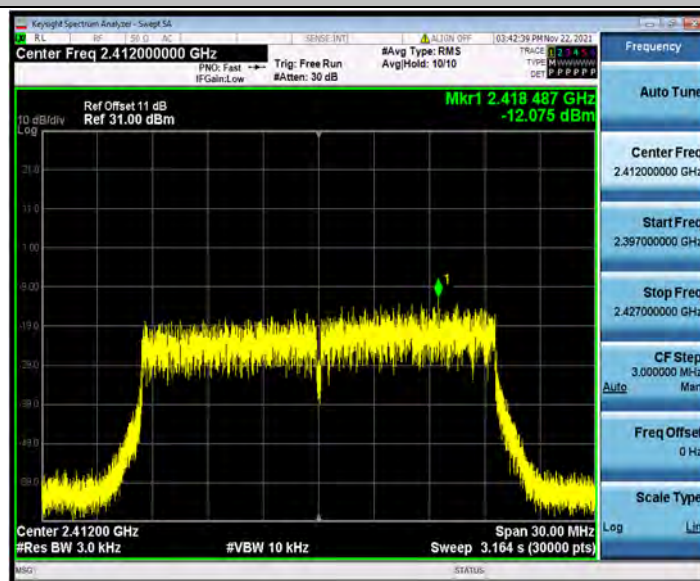
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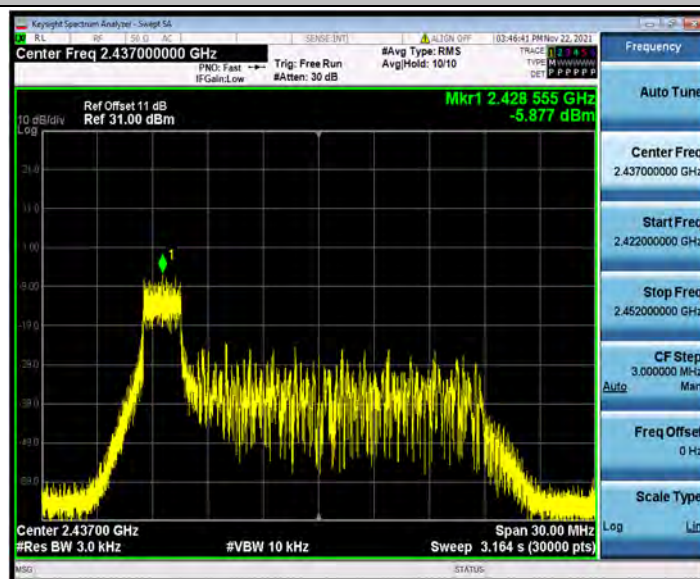
11AX20MIMO_Ant2_2412_26Tone_RU8



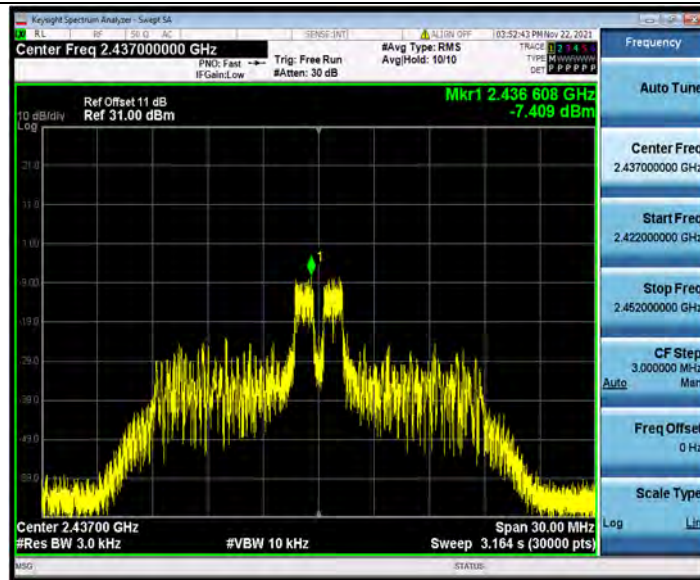
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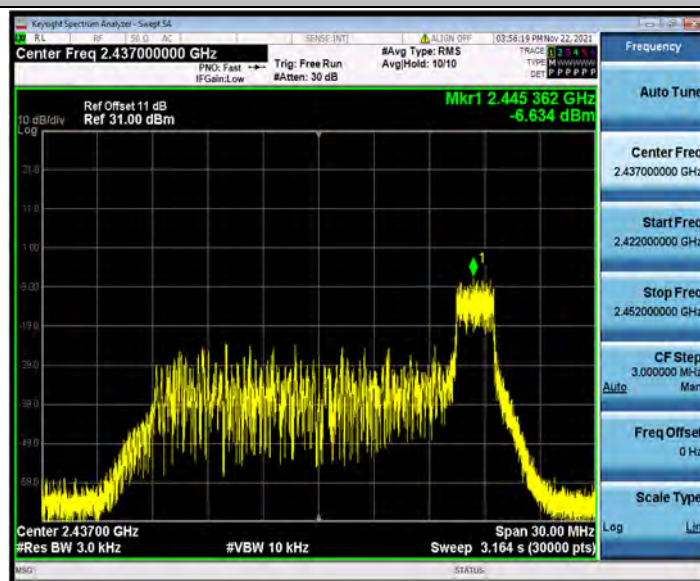
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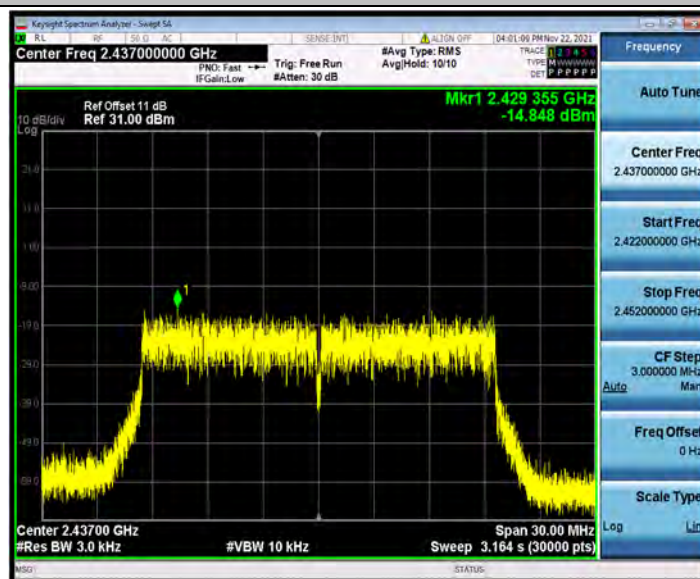
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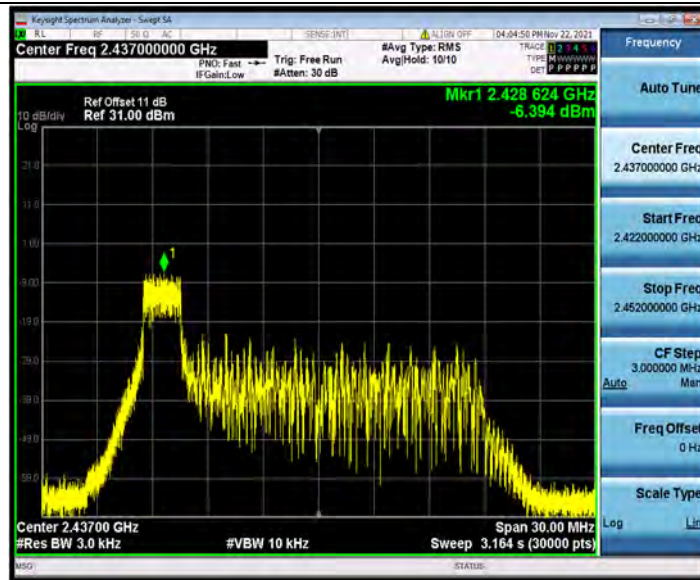
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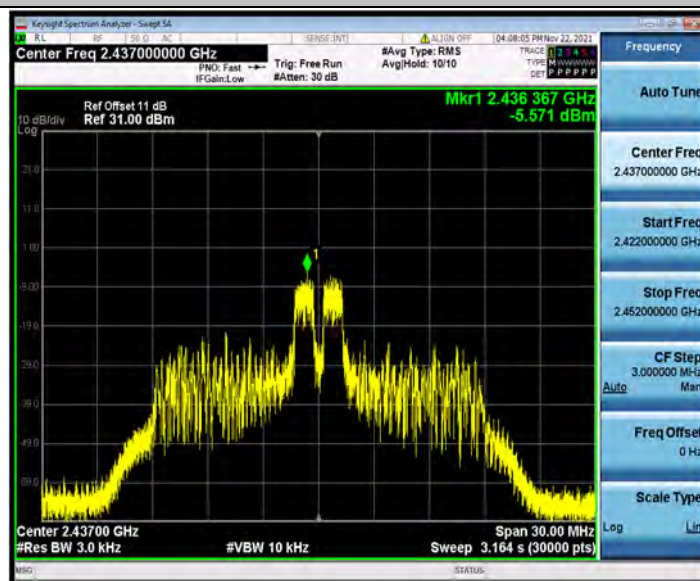
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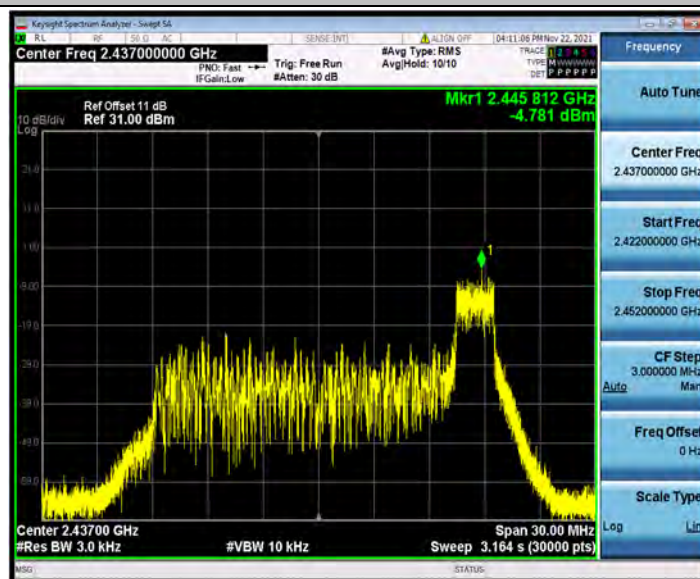
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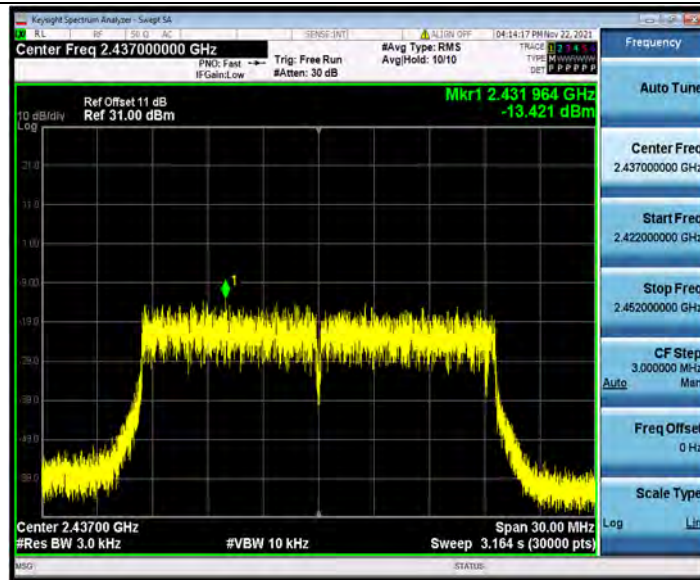
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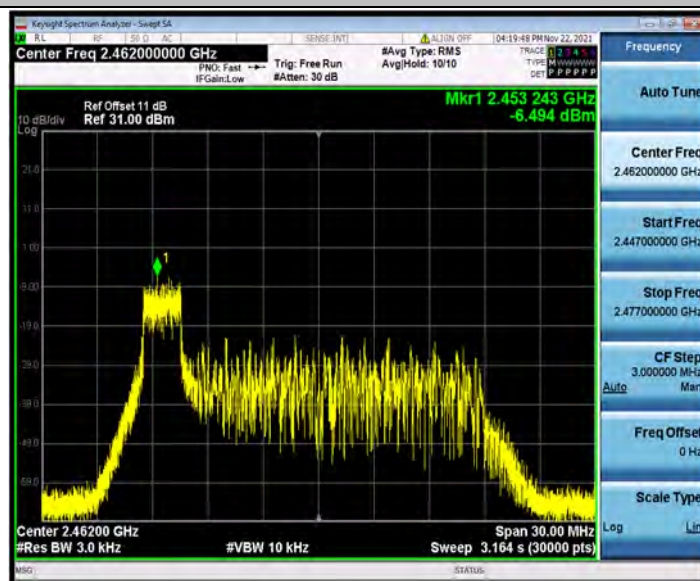
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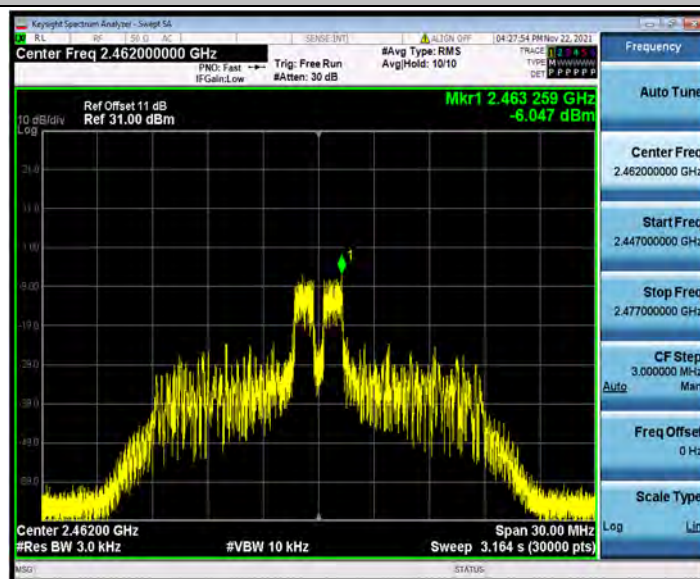
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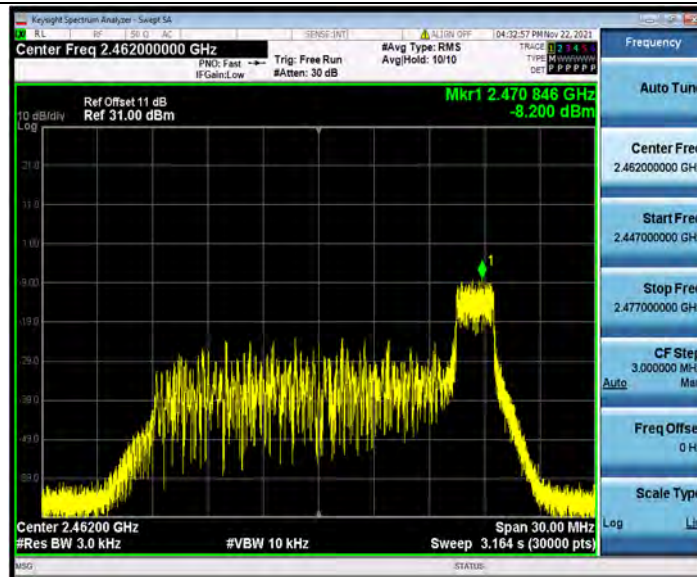
11AX20MIMO_Ant1_2462_26Tone_RU0



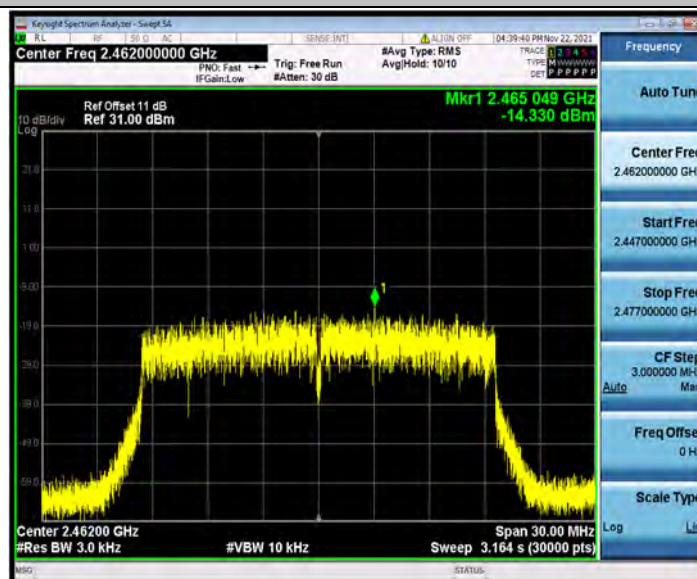
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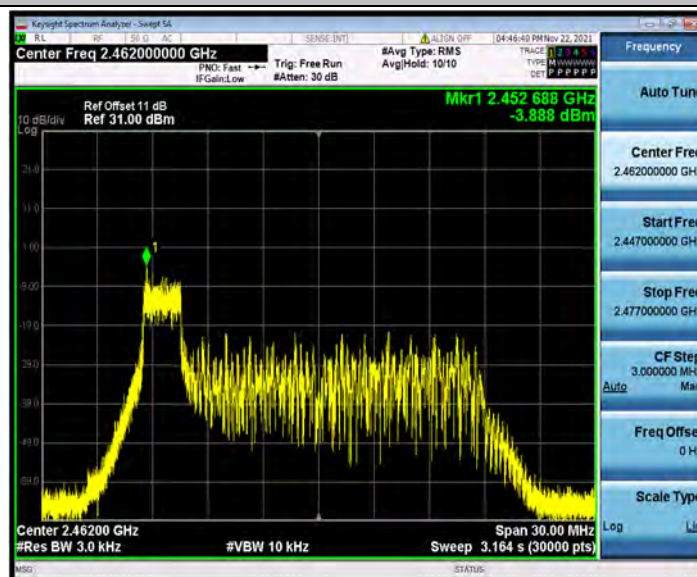
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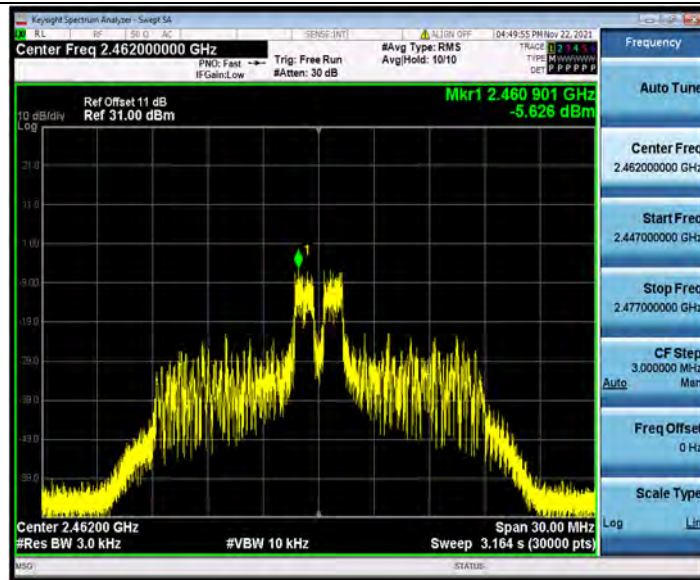
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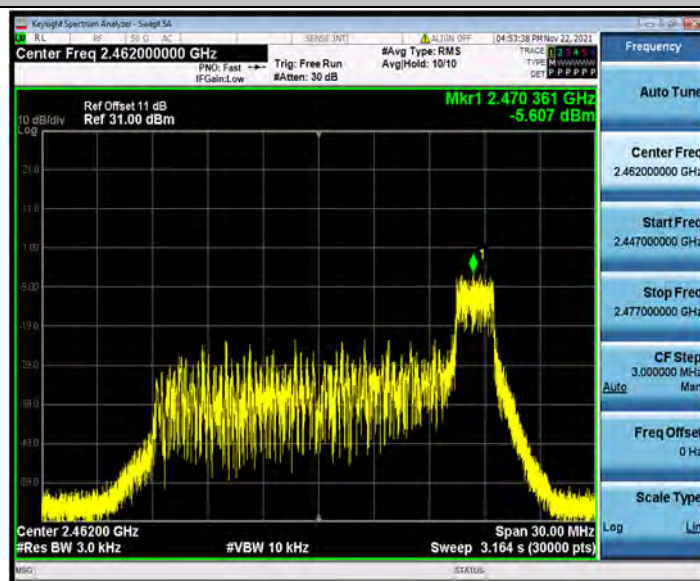
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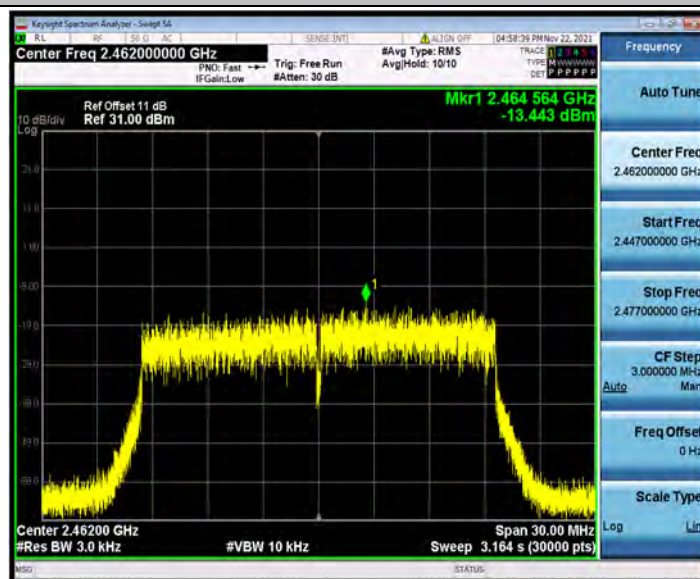
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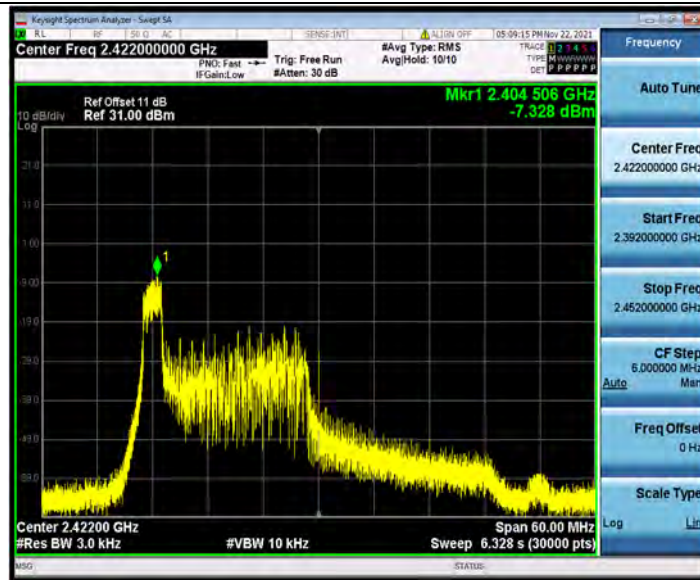
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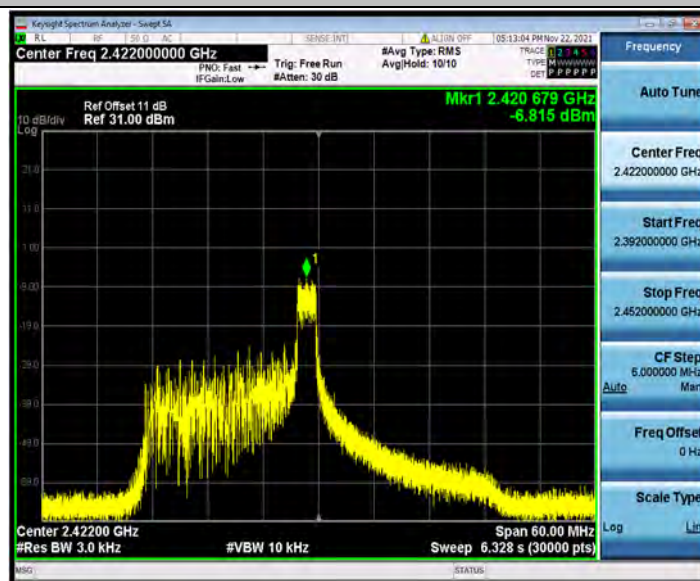
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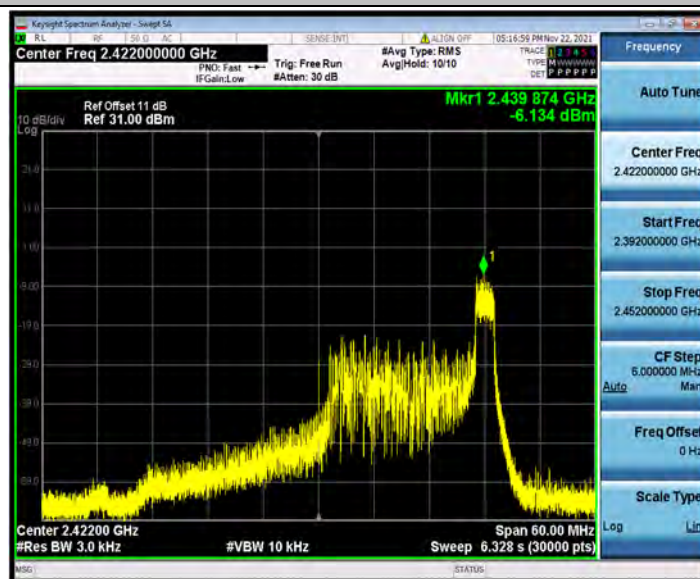
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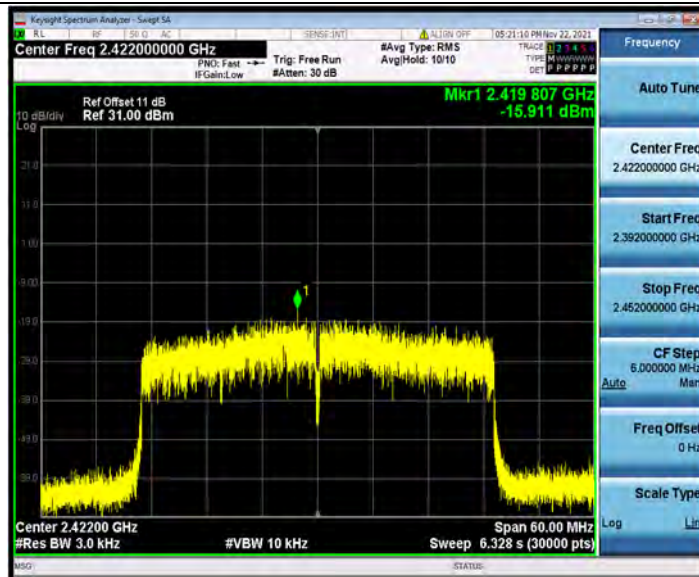
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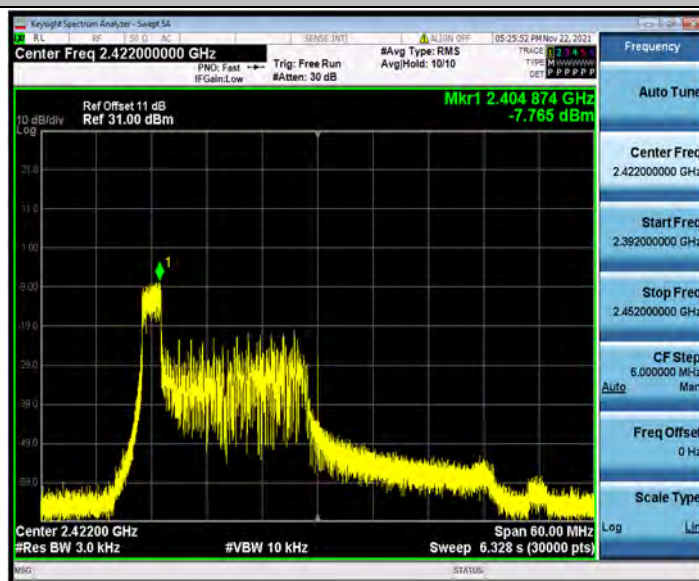
11AX40MIMO_Ant1_2422_26Tone_RU17



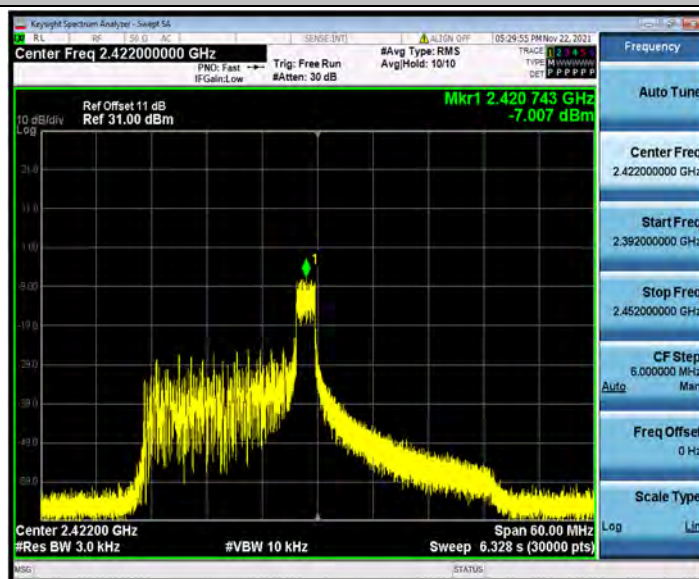
11AX40MIMO_Ant1_2422_484Tone_RU65



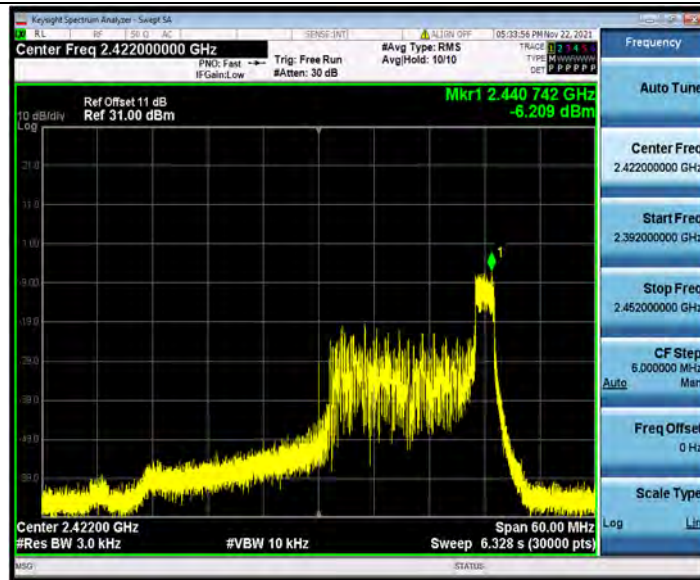
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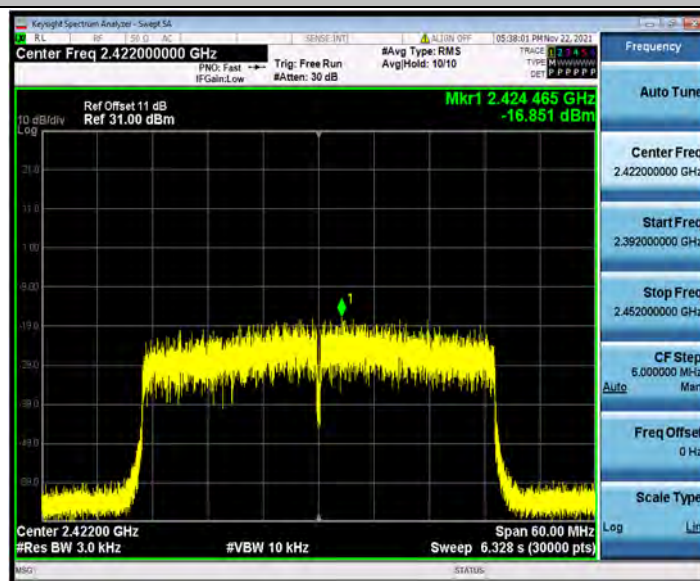
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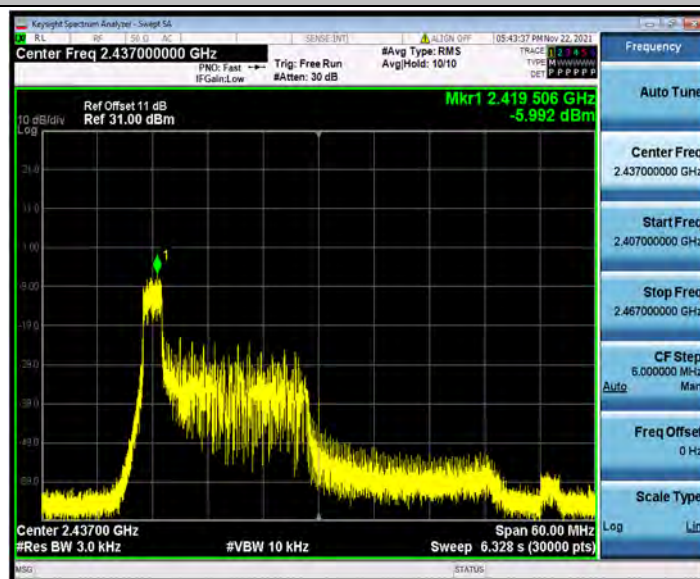
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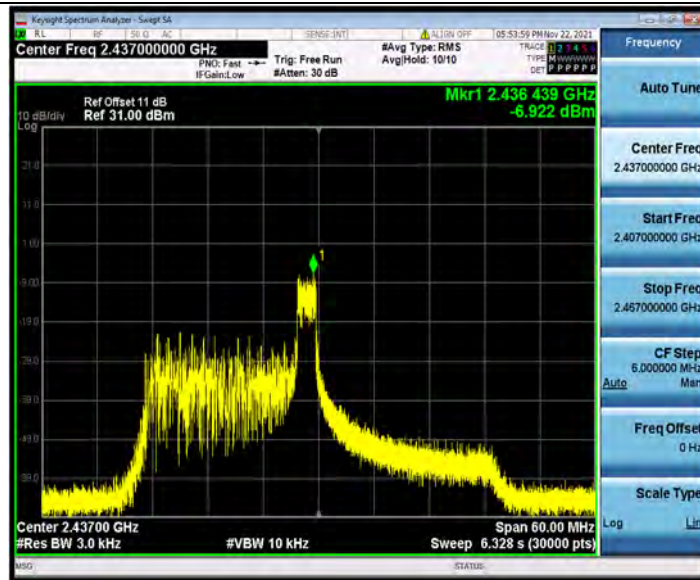
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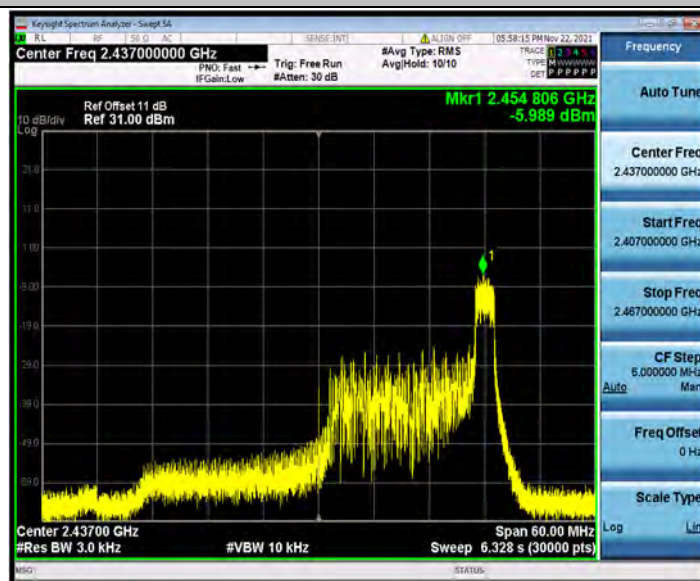
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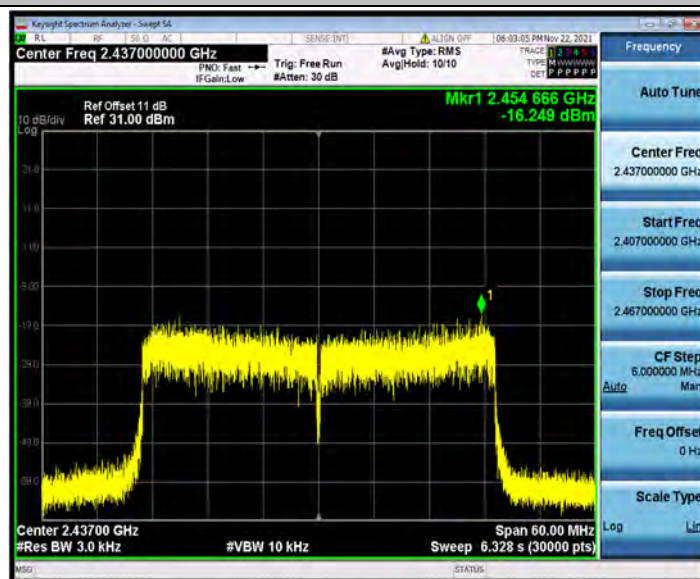
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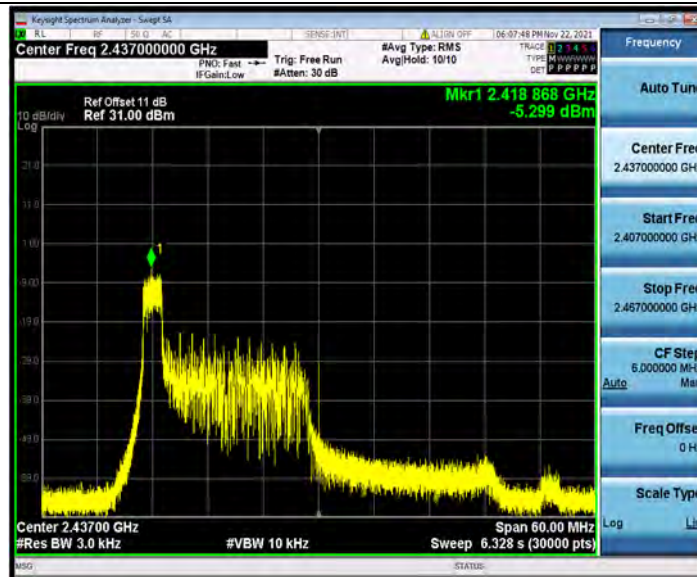
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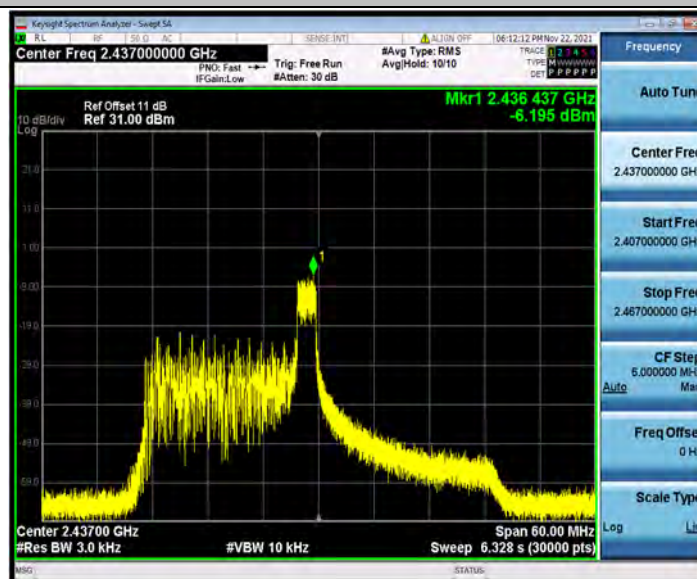
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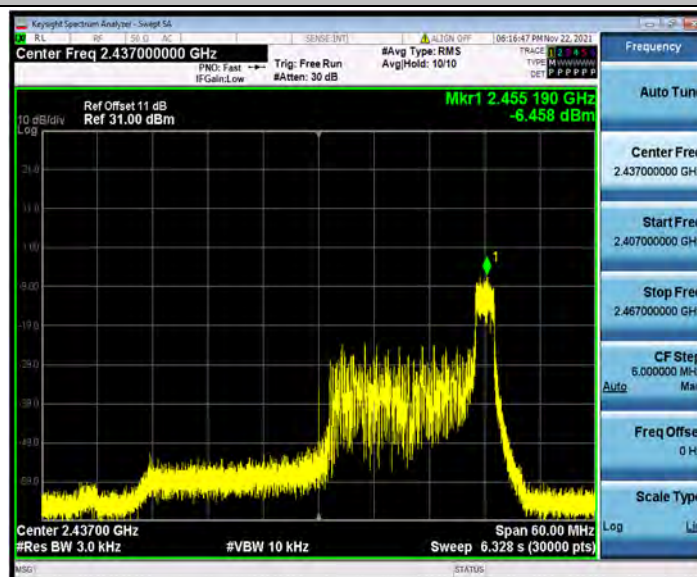
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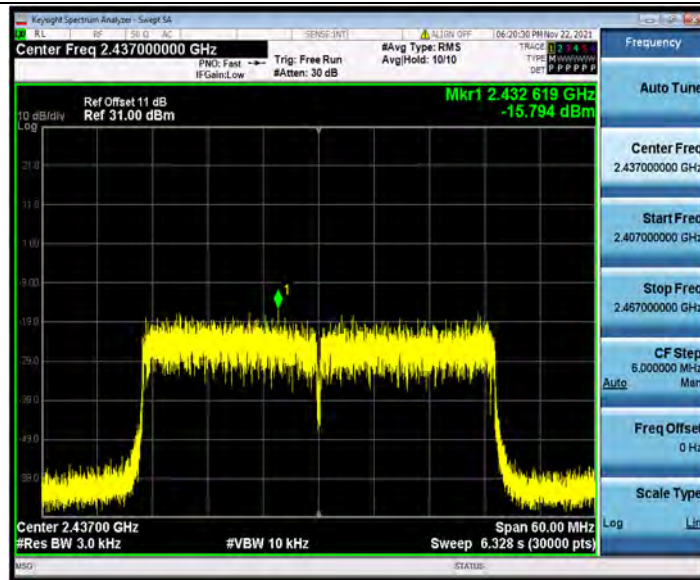
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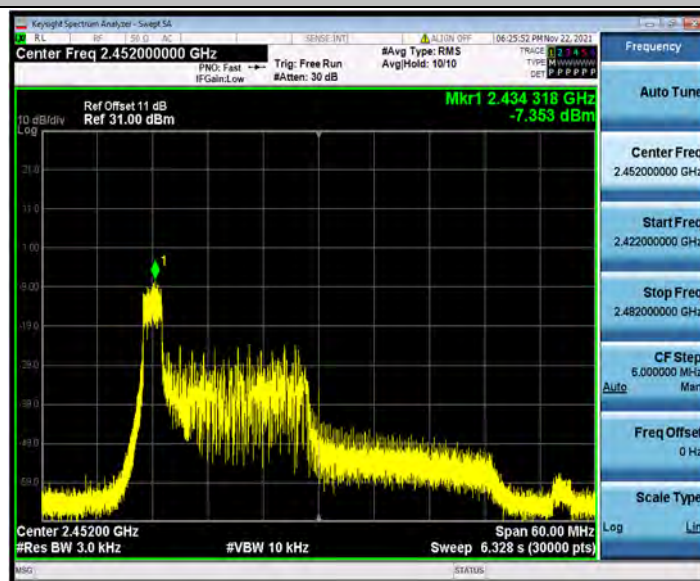
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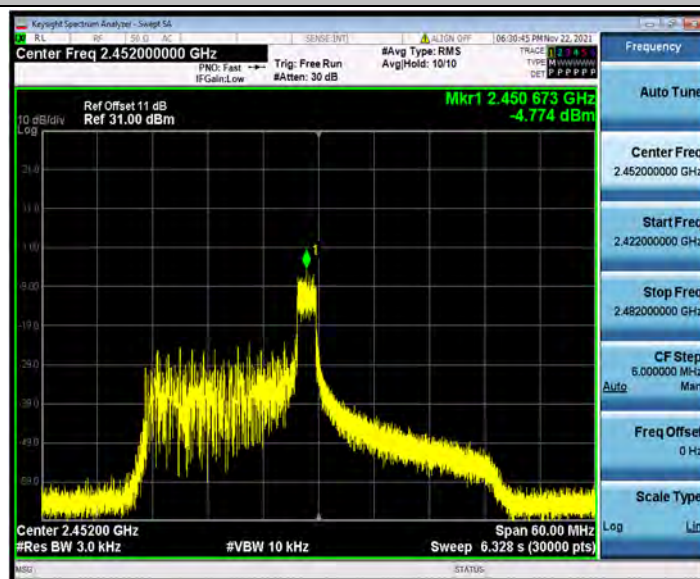
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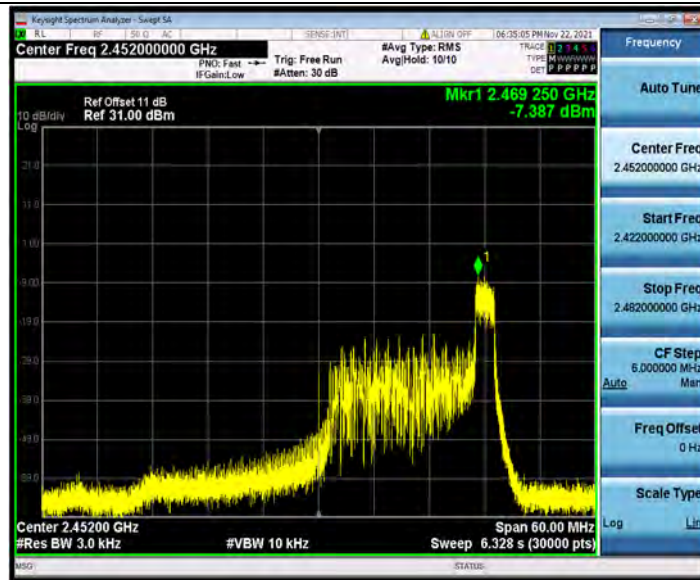
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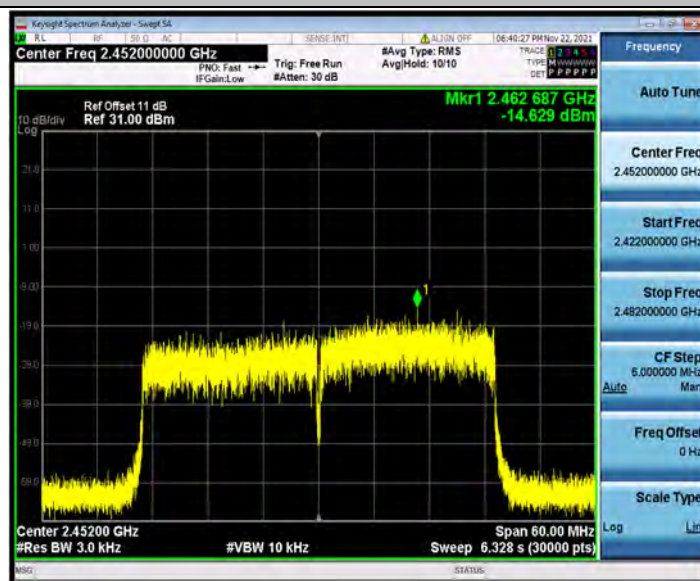
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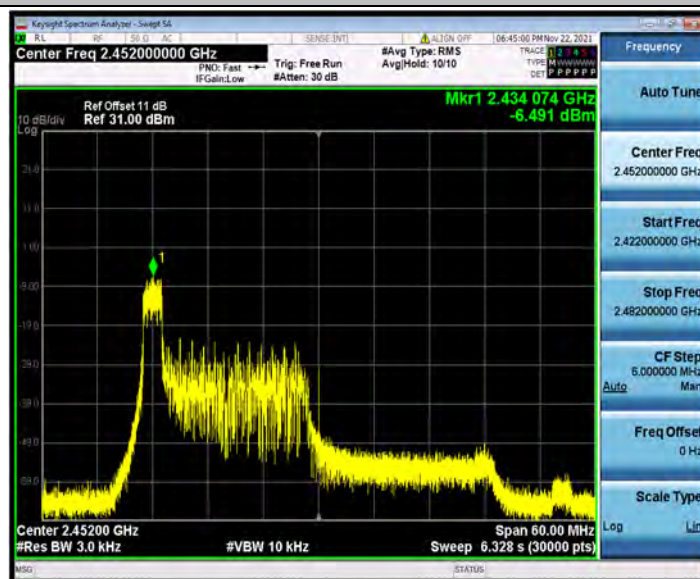
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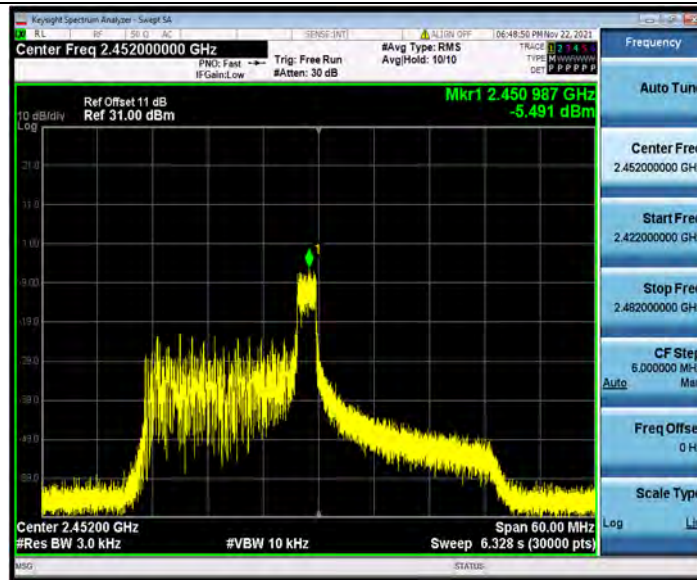
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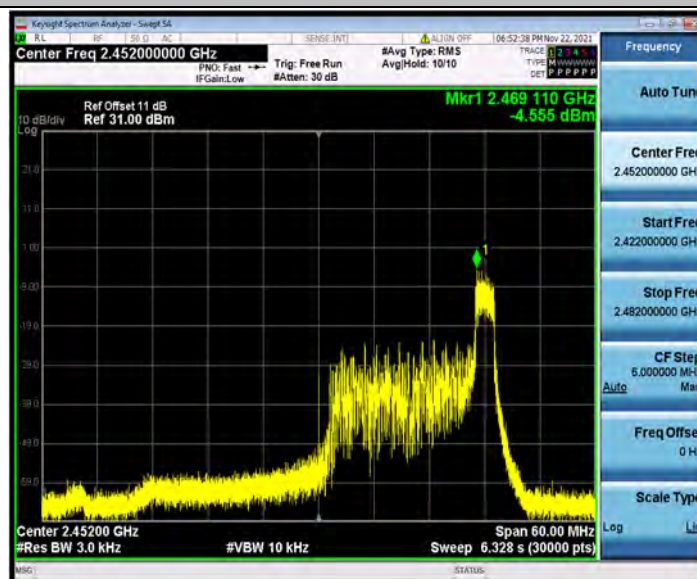
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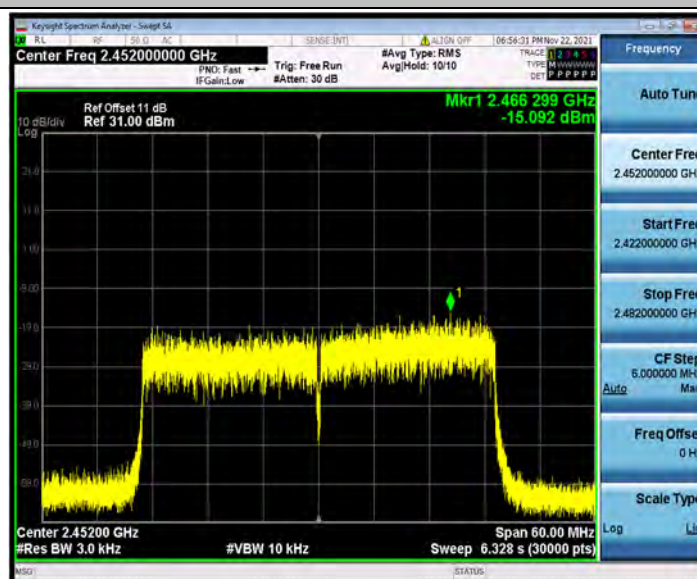
11AX40MIMO_Ant2_2452_26Tone_RU8



11AX40MIMO_Ant2_2452_26Tone_RU17



11AX40MIMO_Ant2_2452_484Tone_RU65



Band edge measurements

Test Result

TestMode	Antenna	ChName	Channel	RuSize	RuIndex	RefLevel[dBm]	Result[dBm]	Limit[dBm]	Verdict
11AX20SISO	Ant1	Low	2412	26Tone	RU0	11.07	-23.07	≤-8.93	PASS
					RU4	8.92	-39.41	≤-11.08	PASS
					RU8	10.10	-42.8	≤-9.9	PASS
				242Tone	RU61	4.71	-33.66	≤-15.29	PASS
	Ant2	Low	2412	26Tone	RU0	8.02	-35.56	≤-11.99	PASS
					RU4	10.15	-41.42	≤-9.85	PASS
					RU8	9.43	-42.92	≤-10.57	PASS
				242Tone	RU61	2.78	-37.82	≤-17.22	PASS
	Ant1	High	2462	26Tone	RU0	9.88	-35.26	≤-10.12	PASS
					RU4	11.67	-39.03	≤-8.33	PASS
					RU8	10.51	-36.67	≤-9.49	PASS
				242Tone	RU61	3.75	-33.81	≤-16.25	PASS
	Ant2	High	2462	26Tone	RU0	9.29	-40.39	≤-10.71	PASS
					RU4	9.45	-43.64	≤-10.55	PASS
					RU8	9.24	-42.88	≤-10.76	PASS
				242Tone	RU61	2.04	-43.83	≤-17.96	PASS
11AX40SISO	Ant1	Low	2422	26Tone	RU0	9.57	-28.32	≤-10.43	PASS
					RU8	9.96	-40.63	≤-10.04	PASS
					RU17	5.29	-40.59	≤-14.72	PASS
				484Tone	RU65	1.81	-31.24	≤-18.19	PASS
	Ant2	Low	2422	26Tone	RU0	8.79	-34.01	≤-11.21	PASS
					RU8	8.81	-44.01	≤-11.19	PASS
					RU17	2.79	-43.4	≤-17.21	PASS
				484Tone	RU65	0.51	-38.78	≤-19.49	PASS
	Ant1	High	2452	26Tone	RU0	3.21	-40.39	≤-16.79	PASS
					RU8	10.12	-41.47	≤-9.88	PASS
					RU17	9.89	-37.61	≤-10.11	PASS
				484Tone	RU65	1.71	-32.62	≤-18.29	PASS
	Ant2	High	2452	26Tone	RU0	0.28	-43.96	≤-19.72	PASS
					RU8	8.79	-43.88	≤-11.21	PASS
					RU17	10.45	-42.77	≤-9.56	PASS
				484Tone	RU65	0.52	-36.98	≤-19.49	PASS
11AX20MIMO	Ant1	Low	2412	26Tone	RU0	5.69	-38.58	≤-14.31	PASS
					RU4	6.14	-43.49	≤-13.86	PASS
					RU8	6.86	-44.29	≤-13.14	PASS
				242Tone	RU61	2.15	-40.79	≤-17.85	PASS
	Ant2	Low	2412	26Tone	RU0	8.32	-18.22	≤-11.68	PASS
					RU4	7.91	-40.14	≤-12.09	PASS
					RU8	8.53	-41.61	≤-11.47	PASS
				242Tone	RU61	3.16	-37.45	≤-16.84	PASS
	Ant1	High	2462	26Tone	RU0	6.55	-39.91	≤-13.45	PASS
					RU4	7.40	-44.02	≤-12.6	PASS

					RU8	6.10	-44.58	≤ -13.9	PASS
				242Tone	RU61	1.26	-39.79	≤ -18.74	PASS
	Ant2	High	2462	26Tone	RU0	8.12	-41.28	≤ -11.88	PASS
					RU4	8.22	-44.76	≤ -11.78	PASS
					RU8	8.10	-44.42	≤ -11.9	PASS
				242Tone	RU61	2.59	-42.93	≤ -17.41	PASS
11AX40MIMO	Ant1	Low	2422	26Tone	RU0	5.73	-35.33	≤ -14.27	PASS
					RU8	6.75	-44.46	≤ -13.26	PASS
					RU17	1.57	-44.15	≤ -18.43	PASS
				484Tone	RU65	-1.40	-38.03	≤ -21.4	PASS
	Ant2	Low	2422	26Tone	RU0	7.51	-39.03	≤ -12.49	PASS
					RU8	7.40	-43.14	≤ -12.6	PASS
					RU17	2.59	-42.88	≤ -17.41	PASS
				484Tone	RU65	-1.12	-43.09	≤ -21.12	PASS
	Ant1	High	2452	26Tone	RU0	-0.68	-43.88	≤ -20.68	PASS
					RU8	8.46	-44.12	≤ -11.54	PASS
					RU17	6.55	-40.85	≤ -13.45	PASS
				484Tone	RU65	-0.06	-39.33	≤ -20.06	PASS
	Ant2	High	2452	26Tone	RU0	0.06	-43.64	≤ -19.94	PASS
					RU8	7.86	-44.38	≤ -12.14	PASS
					RU17	7.44	-44.4	≤ -12.56	PASS
				484Tone	RU65	0.27	-40.5	≤ -19.73	PASS

Test Garphs

11AX20SISO_Ant1_Low_2412_26Tone_RU0



11AX20SISO_Ant1_Low_2412_26Tone_RU4



11AX20SISO_Ant1_Low_2412_26Tone_RU8



11AX20SISO_Ant1_Low_2412_242Tone_RU61



11AX20SISO_Ant2_Low_2412_26Tone_RU0



11AX20SISO_Ant2_Low_2412_26Tone_RU4



11AX20SISO_Ant2_Low_2412_26Tone_RU8



11AX20SISO_Ant2_Low_2412_242Tone_RU61



11AX20SISO_Ant1_High_2462_26Tone_RU0



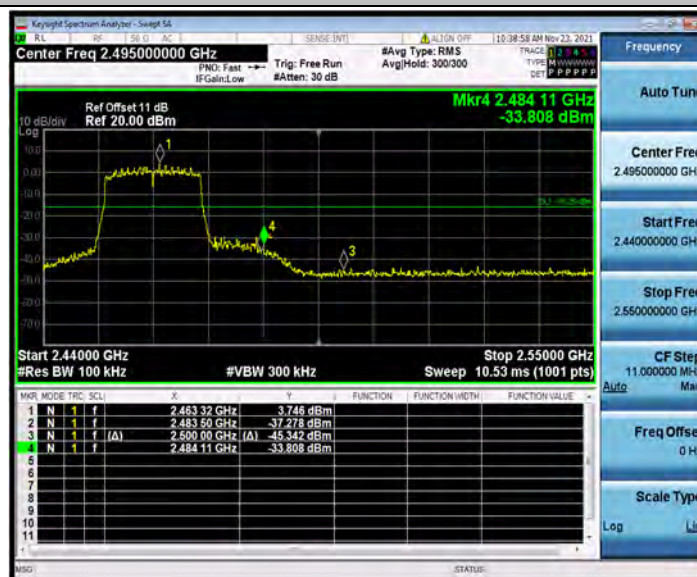
11AX20SISO_Ant1_High_2462_26Tone_RU4



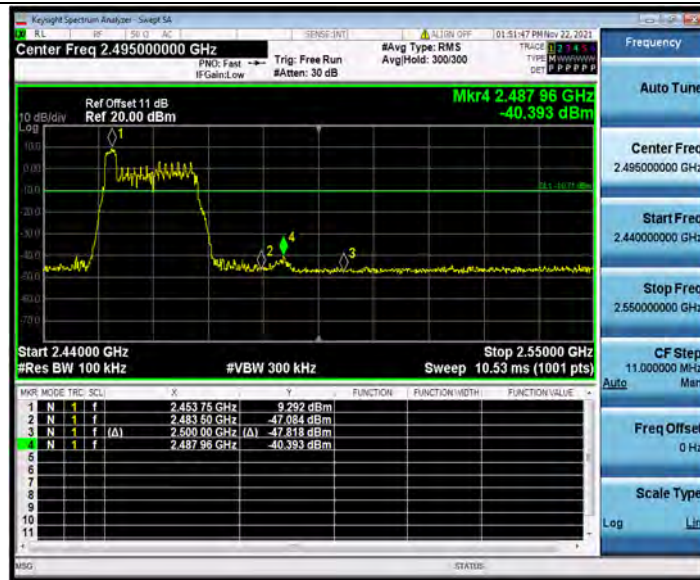
11AX20SISO_Ant1_High_2462_26Tone_RU8



11AX20SISO_Ant1_High_2462_242Tone_RU61



11AX20SISO_Ant2_High_2462_26Tone_RU0



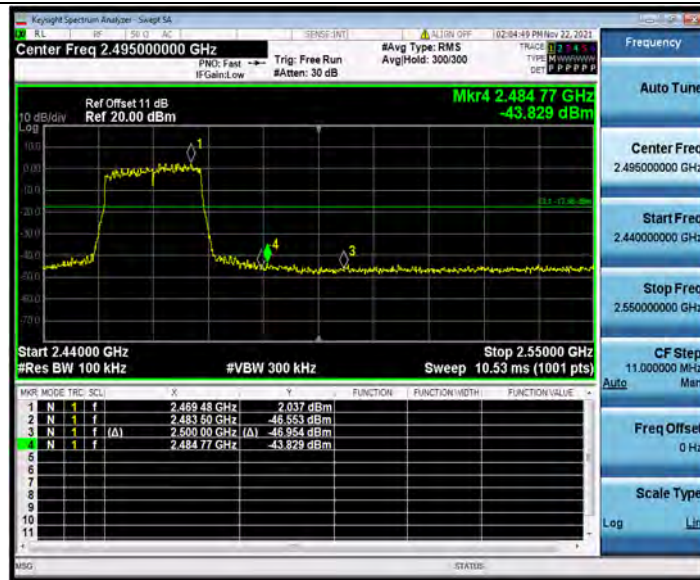
11AX20SISO_Ant2_High_2462_26Tone_RU4



11AX20SISO_Ant2_High_2462_26Tone_RU8



11AX20SISO_Ant2_High_2462_242Tone_RU61



11AX40SISO_Ant1_Low_2422_26Tone_RU0



11AX40SISO_Ant1_Low_2422_26Tone_RU8



11AX40SISO_Ant1_Low_2422_26Tone_RU17



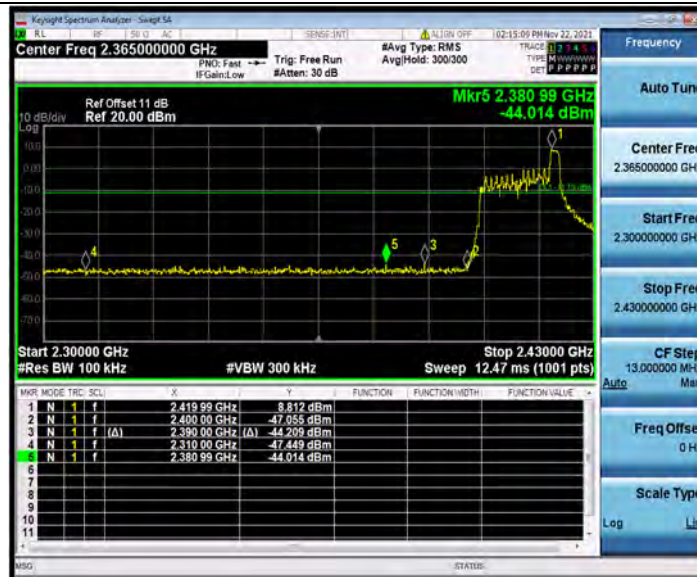
11AX40SISO_Ant1_Low_2422_484Tone_RU65



11AX40SISO_Ant2_Low_2422_26Tone_RU0



11AX40SISO_Ant2_Low_2422_26Tone_RU8



11AX40SISO_Ant2_Low_2422_26Tone_RU17



11AX40SISO_Ant2_Low_2422_484Tone_RU65



11AX40SISO_Ant1_High_2452_26Tone_RU0



11AX40SISO_Ant1_High_2452_26Tone_RU8



11AX40SISO_Ant1_High_2452_26Tone_RU17



11AX40SISO_Ant1_High_2452_484Tone_RU65



11AX40SISO_Ant2_High_2452_26Tone_RU0



11AX40SISO_Ant2_High_2452_26Tone_RU8



11AX40SISO_Ant2_High_2452_26Tone_RU17



11AX40SISO_Ant2_High_2452_484Tone_RU65



11AX20MIMO_Ant1_Low_2412_26Tone_RU0



11AX20MIMO_Ant1_Low_2412_26Tone_RU4



11AX20MIMO_Ant1_Low_2412_26Tone_RU8



11AX20MIMO_Ant1_Low_2412_242Tone_RU61



11AX20MIMO_Ant2_Low_2412_26Tone_RU0



11AX20MIMO_Ant2_Low_2412_26Tone_RU4



11AX20MIMO_Ant2_Low_2412_26Tone_RU8



11AX20MIMO_Ant2_Low_2412_242Tone_RU61



11AX20MIMO_Ant1_High_2462_26Tone_RU0



11AX20MIMO_Ant1_High_2462_26Tone_RU4



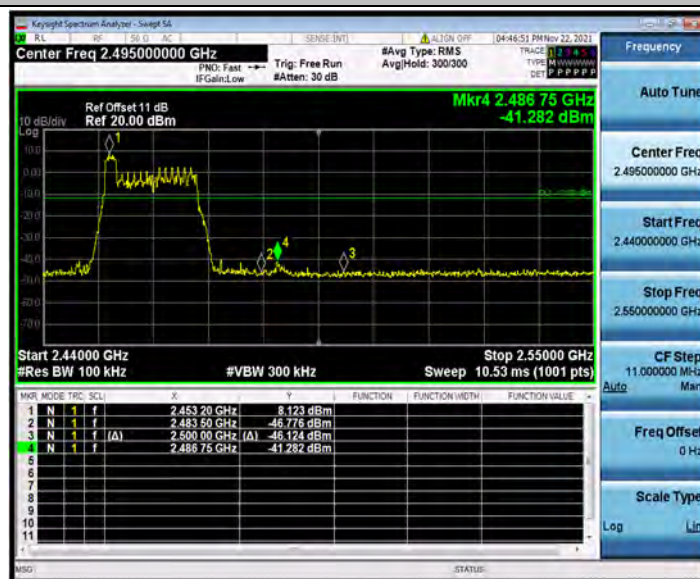
11AX20MIMO_Ant1_High_2462_26Tone_RU8



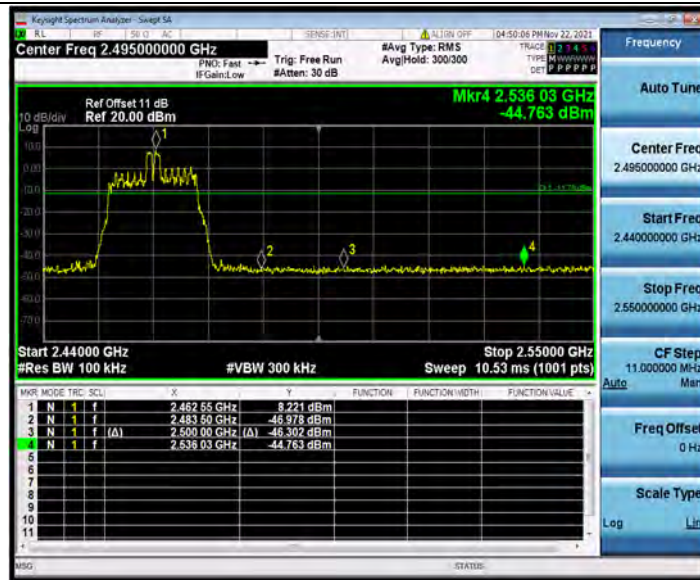
11AX20MIMO_Ant1_High_2462_242Tone_RU61



11AX20MIMO_Ant2_High_2462_26Tone_RU0



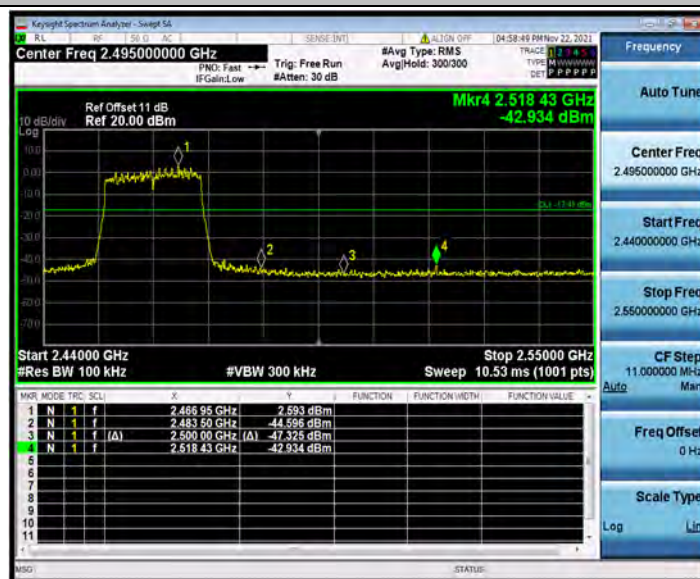
11AX20MIMO_Ant2_High_2462_26Tone_RU4



11AX20MIMO_Ant2_High_2462_26Tone_RU8



11AX20MIMO_Ant2_High_2462_242Tone_RU61



11AX40MIMO_Ant1_Low_2422_26Tone_RU0



11AX40MIMO_Ant1_Low_2422_26Tone_RU8



11AX40MIMO_Ant1_Low_2422_26Tone_RU17



11AX40MIMO_Ant1_Low_2422_484Tone_RU65



11AX40MIMO_Ant2_Low_2422_26Tone_RU0



11AX40MIMO_Ant2_Low_2422_26Tone_RU8



11AX40MIMO_Ant2_Low_2422_26Tone_RU17



11AX40MIMO_Ant2_Low_2422_484Tone_RU65



11AX40MIMO_Ant1_High_2452_26Tone_RU0



11AX40MIMO_Ant1_High_2452_26Tone_RU8



11AX40MIMO_Ant1_High_2452_26Tone_RU17



11AX40MIMO_Ant1_High_2452_484Tone_RU65



11AX40MIMO_Ant2_High_2452_26Tone_RU0



11AX40MIMO_Ant2_High_2452_26Tone_RU8



11AX40MIMO_Ant2_High_2452_26Tone_RU17



11AX40MIMO_Ant2_High_2452_484Tone_RU65



Conducted Spurious Emission

Test Result

TestMode	Antenna	Channel	RuSize	RuIndex	FreqRange [Mhz]	RefLevel [dBm]	Result [dBm]	Limit [dBm]	Verdict
11AX20SISO	Ant1	2412	26Tone	RU0	Reference	10.25	seegraps	---	PASS
				RU0	30~1000	10.25	seegraps	---	PASS
				RU0	1000~26500	10.25	seegraps	---	PASS
				RU4	Reference	10.52	seegraps	---	PASS
				RU4	30~1000	10.52	seegraps	---	PASS
				RU4	1000~26500	10.52	seegraps	---	PASS
				RU8	Reference	10.16	seegraps	---	PASS
				RU8	30~1000	10.16	seegraps	---	PASS
				RU8	1000~26500	10.16	seegraps	---	PASS
			242Tone	RU61	Reference	4.71	seegraps	---	PASS
				RU61	30~1000	4.71	seegraps	---	PASS
				RU61	1000~26500	4.71	seegraps	---	PASS
	Ant2	2412	26Tone	RU0	Reference	7.92	seegraps	---	PASS
				RU0	30~1000	7.92	seegraps	---	PASS
				RU0	1000~26500	7.92	seegraps	---	PASS
				RU4	Reference	9.19	seegraps	---	PASS
				RU4	30~1000	9.19	seegraps	---	PASS
				RU4	1000~26500	9.19	seegraps	---	PASS
				RU8	Reference	9.39	seegraps	---	PASS
				RU8	30~1000	9.39	seegraps	---	PASS
				RU8	1000~26500	9.39	seegraps	---	PASS
			242Tone	RU61	Reference	1.17	seegraps	---	PASS
				RU61	30~1000	1.17	seegraps	---	PASS
				RU61	1000~26500	1.17	seegraps	---	PASS
	Ant1	2437	26Tone	RU0	Reference	9.83	seegraps	---	PASS
				RU0	30~1000	9.83	seegraps	---	PASS
				RU0	1000~26500	9.83	seegraps	---	PASS
				RU4	Reference	10.03	seegraps	---	PASS
				RU4	30~1000	10.03	seegraps	---	PASS
				RU4	1000~26500	10.03	seegraps	---	PASS
				RU8	Reference	10.33	seegraps	---	PASS
				RU8	30~1000	10.33	seegraps	---	PASS
				RU8	1000~26500	10.33	seegraps	---	PASS
			242Tone	RU61	Reference	3.43	seegraps	---	PASS
				RU61	30~1000	3.43	seegraps	---	PASS
				RU61	1000~26500	3.43	seegraps	---	PASS
	Ant2	2437	26Tone	RU0	Reference	9.17	seegraps	---	PASS
				RU0	30~1000	9.17	seegraps	---	PASS
				RU0	1000~26500	9.17	seegraps	---	PASS
				RU4	Reference	8.81	seegraps	---	PASS
				RU4	30~1000	8.81	seegraps	---	PASS

				RU4	1000~26500	8.81	seegraphs	---	PASS
				RU8	Reference	8.45	seegraphs	---	PASS
				RU8	30~1000	8.45	seegraphs	---	PASS
				RU8	1000~26500	8.45	seegraphs	---	PASS
			242Tone	RU61	Reference	1.21	seegraphs	---	PASS
				RU61	30~1000	1.21	seegraphs	---	PASS
				RU61	1000~26500	1.21	seegraphs	---	PASS
	Ant1	2462	26Tone	RU0	Reference	9.85	seegraphs	---	PASS
				RU0	30~1000	9.85	seegraphs	---	PASS
				RU0	1000~26500	9.85	seegraphs	---	PASS
				RU4	Reference	10.86	seegraphs	---	PASS
				RU4	30~1000	10.86	seegraphs	---	PASS
				RU4	1000~26500	10.86	seegraphs	---	PASS
				RU8	Reference	10.19	seegraphs	---	PASS
				RU8	30~1000	10.19	seegraphs	---	PASS
				RU8	1000~26500	10.19	seegraphs	---	PASS
			242Tone	RU61	Reference	3.34	seegraphs	---	PASS
				RU61	30~1000	3.34	seegraphs	---	PASS
				RU61	1000~26500	3.34	seegraphs	---	PASS
	Ant2	2462	26Tone	RU0	Reference	9.37	seegraphs	---	PASS
				RU0	30~1000	9.37	seegraphs	---	PASS
				RU0	1000~26500	9.37	seegraphs	---	PASS
				RU4	Reference	9.41	seegraphs	---	PASS
				RU4	30~1000	9.41	seegraphs	---	PASS
				RU4	1000~26500	9.41	seegraphs	---	PASS
				RU8	Reference	7.83	seegraphs	---	PASS
				RU8	30~1000	7.83	seegraphs	---	PASS
				RU8	1000~26500	7.83	seegraphs	---	PASS
			242Tone	RU61	Reference	2.12	seegraphs	---	PASS
				RU61	30~1000	2.12	seegraphs	---	PASS
				RU61	1000~26500	2.12	seegraphs	---	PASS
11AX40SISO	Ant1	2422	26Tone	RU0	Reference	9.16	seegraphs	---	PASS
				RU0	30~1000	9.16	seegraphs	---	PASS
				RU0	1000~26500	9.16	seegraphs	---	PASS
				RU8	Reference	9.37	seegraphs	---	PASS
				RU8	30~1000	9.37	seegraphs	---	PASS
				RU8	1000~26500	9.37	seegraphs	---	PASS
				RU17	Reference	10.87	seegraphs	---	PASS
				RU17	30~1000	10.87	seegraphs	---	PASS
				RU17	1000~26500	10.87	seegraphs	---	PASS
			484Tone	RU65	Reference	1.22	seegraphs	---	PASS
				RU65	30~1000	1.22	seegraphs	---	PASS
				RU65	1000~26500	1.22	seegraphs	---	PASS
	Ant2	2422	26Tone	RU0	Reference	9.26	seegraphs	---	PASS
				RU0	30~1000	9.26	seegraphs	---	PASS
				RU0	1000~26500	9.26	seegraphs	---	PASS
				RU8	Reference	9.71	seegraphs	---	PASS

				RU8	30~1000	9.71	seegraphs	---	PASS
				RU8	1000~26500	9.71	seegraphs	---	PASS
				RU17	Reference	8.83	seegraphs	---	PASS
				RU17	30~1000	8.83	seegraphs	---	PASS
				RU17	1000~26500	8.83	seegraphs	---	PASS
			484Tone	RU65	Reference	-1.12	seegraphs	---	PASS
				RU65	30~1000	-1.12	seegraphs	---	PASS
				RU65	1000~26500	-1.12	seegraphs	---	PASS
	Ant1	2437	26Tone	RU0	Reference	12.89	seegraphs	---	PASS
				RU0	30~1000	12.89	seegraphs	---	PASS
				RU0	1000~26500	12.89	seegraphs	---	PASS
				RU8	Reference	10.04	seegraphs	---	PASS
				RU8	30~1000	10.04	seegraphs	---	PASS
				RU8	1000~26500	10.04	seegraphs	---	PASS
				RU17	Reference	10.85	seegraphs	---	PASS
				RU17	30~1000	10.85	seegraphs	---	PASS
				RU17	1000~26500	10.85	seegraphs	---	PASS
			484Tone	RU65	Reference	-0.96	seegraphs	---	PASS
				RU65	30~1000	-0.96	seegraphs	---	PASS
				RU65	1000~26500	-0.96	seegraphs	---	PASS
	Ant2	2437	26Tone	RU0	Reference	9.93	seegraphs	---	PASS
				RU0	30~1000	9.93	seegraphs	---	PASS
				RU0	1000~26500	9.93	seegraphs	---	PASS
				RU8	Reference	8.27	seegraphs	---	PASS
				RU8	30~1000	8.27	seegraphs	---	PASS
				RU8	1000~26500	8.27	seegraphs	---	PASS
				RU17	Reference	9.60	seegraphs	---	PASS
				RU17	30~1000	9.60	seegraphs	---	PASS
				RU17	1000~26500	9.60	seegraphs	---	PASS
			484Tone	RU65	Reference	-1.23	seegraphs	---	PASS
				RU65	30~1000	-1.23	seegraphs	---	PASS
				RU65	1000~26500	-1.23	seegraphs	---	PASS
	Ant1	2452	26Tone	RU0	Reference	10.57	seegraphs	---	PASS
				RU0	30~1000	10.57	seegraphs	---	PASS
				RU0	1000~26500	10.57	seegraphs	---	PASS
				RU8	Reference	9.88	seegraphs	---	PASS
				RU8	30~1000	9.88	seegraphs	---	PASS
				RU8	1000~26500	9.88	seegraphs	---	PASS
				RU17	Reference	9.89	seegraphs	---	PASS
				RU17	30~1000	9.89	seegraphs	---	PASS
				RU17	1000~26500	9.89	seegraphs	---	PASS
			484Tone	RU65	Reference	0.64	seegraphs	---	PASS
				RU65	30~1000	0.64	seegraphs	---	PASS
				RU65	1000~26500	0.64	seegraphs	---	PASS
	Ant2	2452	26Tone	RU0	Reference	7.96	seegraphs	---	PASS
				RU0	30~1000	7.96	seegraphs	---	PASS
				RU0	1000~26500	7.96	seegraphs	---	PASS

				RU8	Reference	8.74	seegraphs	---	PASS
				RU8	30~1000	8.74	seegraphs	---	PASS
				RU8	1000~26500	8.74	seegraphs	---	PASS
				RU17	Reference	10.04	seegraphs	---	PASS
				RU17	30~1000	10.04	seegraphs	---	PASS
				RU17	1000~26500	10.04	seegraphs	---	PASS
			484Tone	RU65	Reference	-0.02	seegraphs	---	PASS
				RU65	30~1000	-0.02	seegraphs	---	PASS
				RU65	1000~26500	-0.02	seegraphs	---	PASS
11AX20MIMO	Ant1	2412	26Tone	RU0	Reference	6.36	seegraphs	---	PASS
				RU0	30~1000	6.36	seegraphs	---	PASS
				RU0	1000~26500	6.36	seegraphs	---	PASS
				RU4	Reference	6.55	seegraphs	---	PASS
				RU4	30~1000	6.55	seegraphs	---	PASS
				RU4	1000~26500	6.55	seegraphs	---	PASS
				RU8	Reference	7.28	seegraphs	---	PASS
				RU8	30~1000	7.28	seegraphs	---	PASS
				RU8	1000~26500	7.28	seegraphs	---	PASS
			242Tone	RU61	Reference	-0.38	seegraphs	---	PASS
				RU61	30~1000	-0.38	seegraphs	---	PASS
				RU61	1000~26500	-0.38	seegraphs	---	PASS
	Ant2	2412	26Tone	RU0	Reference	10.49	seegraphs	---	PASS
				RU0	30~1000	10.49	seegraphs	---	PASS
				RU0	1000~26500	10.49	seegraphs	---	PASS
				RU4	Reference	7.57	seegraphs	---	PASS
				RU4	30~1000	7.57	seegraphs	---	PASS
				RU4	1000~26500	7.57	seegraphs	---	PASS
				RU8	Reference	7.82	seegraphs	---	PASS
				RU8	30~1000	7.82	seegraphs	---	PASS
				RU8	1000~26500	7.82	seegraphs	---	PASS
			242Tone	RU61	Reference	2.31	seegraphs	---	PASS
				RU61	30~1000	2.31	seegraphs	---	PASS
				RU61	1000~26500	2.31	seegraphs	---	PASS
	Ant1	2437	26Tone	RU0	Reference	8.05	seegraphs	---	PASS
				RU0	30~1000	8.05	seegraphs	---	PASS
				RU0	1000~26500	8.05	seegraphs	---	PASS
				RU4	Reference	5.85	seegraphs	---	PASS
				RU4	30~1000	5.85	seegraphs	---	PASS
				RU4	1000~26500	5.85	seegraphs	---	PASS
				RU8	Reference	7.12	seegraphs	---	PASS
				RU8	30~1000	7.12	seegraphs	---	PASS
				RU8	1000~26500	7.12	seegraphs	---	PASS
			242Tone	RU61	Reference	0.29	seegraphs	---	PASS
				RU61	30~1000	0.29	seegraphs	---	PASS
				RU61	1000~26500	0.29	seegraphs	---	PASS
	Ant2	2437	26Tone	RU0	Reference	8.33	seegraphs	---	PASS
				RU0	30~1000	8.33	seegraphs	---	PASS

				RU0	1000~26500	8.33	seegraphs	---	PASS
				RU4	Reference	8.80	seegraphs	---	PASS
				RU4	30~1000	8.80	seegraphs	---	PASS
				RU4	1000~26500	8.80	seegraphs	---	PASS
				RU8	Reference	7.30	seegraphs	---	PASS
				RU8	30~1000	7.30	seegraphs	---	PASS
				RU8	1000~26500	7.30	seegraphs	---	PASS
			242Tone	RU61	Reference	1.78	seegraphs	---	PASS
				RU61	30~1000	1.78	seegraphs	---	PASS
				RU61	1000~26500	1.78	seegraphs	---	PASS
	Ant1	2462	26Tone	RU0	Reference	6.96	seegraphs	---	PASS
				RU0	30~1000	6.96	seegraphs	---	PASS
				RU0	1000~26500	6.96	seegraphs	---	PASS
				RU4	Reference	7.66	seegraphs	---	PASS
				RU4	30~1000	7.66	seegraphs	---	PASS
				RU4	1000~26500	7.66	seegraphs	---	PASS
				RU8	Reference	6.01	seegraphs	---	PASS
				RU8	30~1000	6.01	seegraphs	---	PASS
				RU8	1000~26500	6.01	seegraphs	---	PASS
			242Tone	RU61	Reference	-0.07	seegraphs	---	PASS
				RU61	30~1000	-0.07	seegraphs	---	PASS
				RU61	1000~26500	-0.07	seegraphs	---	PASS
	Ant2	2462	26Tone	RU0	Reference	8.43	seegraphs	---	PASS
				RU0	30~1000	8.43	seegraphs	---	PASS
				RU0	1000~26500	8.43	seegraphs	---	PASS
				RU4	Reference	9.28	seegraphs	---	PASS
				RU4	30~1000	9.28	seegraphs	---	PASS
				RU4	1000~26500	9.28	seegraphs	---	PASS
				RU8	Reference	8.63	seegraphs	---	PASS
				RU8	30~1000	8.63	seegraphs	---	PASS
				RU8	1000~26500	8.63	seegraphs	---	PASS
			242Tone	RU61	Reference	2.46	seegraphs	---	PASS
				RU61	30~1000	2.46	seegraphs	---	PASS
				RU61	1000~26500	2.46	seegraphs	---	PASS
11AX40MIMO	Ant1	2422	26Tone	RU0	Reference	6.84	seegraphs	---	PASS
				RU0	30~1000	6.84	seegraphs	---	PASS
				RU0	1000~26500	6.84	seegraphs	---	PASS
				RU8	Reference	7.04	seegraphs	---	PASS
				RU8	30~1000	7.04	seegraphs	---	PASS
				RU8	1000~26500	7.04	seegraphs	---	PASS
				RU17	Reference	6.43	seegraphs	---	PASS
				RU17	30~1000	6.43	seegraphs	---	PASS
				RU17	1000~26500	6.43	seegraphs	---	PASS
			484Tone	RU65	Reference	-2.35	seegraphs	---	PASS
				RU65	30~1000	-2.35	seegraphs	---	PASS
				RU65	1000~26500	-2.35	seegraphs	---	PASS
	Ant2	2422	26Tone	RU0	Reference	8.26	seegraphs	---	PASS

				RU0	30~1000	8.26	seegraphs	---	PASS
				RU0	1000~26500	8.26	seegraphs	---	PASS
				RU8	Reference	7.44	seegraphs	---	PASS
				RU8	30~1000	7.44	seegraphs	---	PASS
				RU8	1000~26500	7.44	seegraphs	---	PASS
				RU17	Reference	7.77	seegraphs	---	PASS
				RU17	30~1000	7.77	seegraphs	---	PASS
				RU17	1000~26500	7.77	seegraphs	---	PASS
			484Tone	RU65	Reference	-1.67	seegraphs	---	PASS
				RU65	30~1000	-1.67	seegraphs	---	PASS
				RU65	1000~26500	-1.67	seegraphs	---	PASS
	Ant1	2437	26Tone	RU0	Reference	7.76	seegraphs	---	PASS
				RU0	30~1000	7.76	seegraphs	---	PASS
				RU0	1000~26500	7.76	seegraphs	---	PASS
				RU8	Reference	6.81	seegraphs	---	PASS
				RU8	30~1000	6.81	seegraphs	---	PASS
				RU8	1000~26500	6.81	seegraphs	---	PASS
				RU17	Reference	7.23	seegraphs	---	PASS
				RU17	30~1000	7.23	seegraphs	---	PASS
				RU17	1000~26500	7.23	seegraphs	---	PASS
			484Tone	RU65	Reference	-1.63	seegraphs	---	PASS
				RU65	30~1000	-1.63	seegraphs	---	PASS
				RU65	1000~26500	-1.63	seegraphs	---	PASS
	Ant2	2437	26Tone	RU0	Reference	7.28	seegraphs	---	PASS
				RU0	30~1000	7.28	seegraphs	---	PASS
				RU0	1000~26500	7.28	seegraphs	---	PASS
				RU8	Reference	7.33	seegraphs	---	PASS
				RU8	30~1000	7.33	seegraphs	---	PASS
				RU8	1000~26500	7.33	seegraphs	---	PASS
				RU17	Reference	7.08	seegraphs	---	PASS
				RU17	30~1000	7.08	seegraphs	---	PASS
				RU17	1000~26500	7.08	seegraphs	---	PASS
			484Tone	RU65	Reference	-1.40	seegraphs	---	PASS
				RU65	30~1000	-1.40	seegraphs	---	PASS
				RU65	1000~26500	-1.40	seegraphs	---	PASS
	Ant1	2452	26Tone	RU0	Reference	6.73	seegraphs	---	PASS
				RU0	30~1000	6.73	seegraphs	---	PASS
				RU0	1000~26500	6.73	seegraphs	---	PASS
				RU8	Reference	4.84	seegraphs	---	PASS
				RU8	30~1000	4.84	seegraphs	---	PASS
				RU8	1000~26500	4.84	seegraphs	---	PASS
				RU17	Reference	5.82	seegraphs	---	PASS
				RU17	30~1000	5.82	seegraphs	---	PASS
				RU17	1000~26500	5.82	seegraphs	---	PASS
			484Tone	RU65	Reference	-0.35	seegraphs	---	PASS
				RU65	30~1000	-0.35	seegraphs	---	PASS
				RU65	1000~26500	-0.35	seegraphs	---	PASS

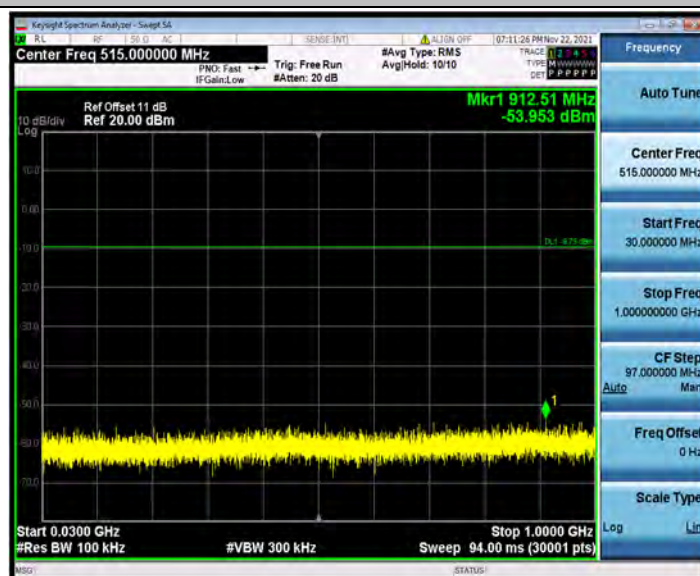
	Ant2	2452	26Tone	RU0	Reference	6.93	seegraphs	---	PASS
				RU0	30~1000	6.93	seegraphs	---	PASS
				RU0	1000~26500	6.93	seegraphs	---	PASS
				RU8	Reference	9.08	seegraphs	---	PASS
				RU8	30~1000	9.08	seegraphs	---	PASS
				RU8	1000~26500	9.08	seegraphs	---	PASS
				RU17	Reference	8.47	seegraphs	---	PASS
				RU17	30~1000	8.47	seegraphs	---	PASS
				RU17	1000~26500	8.47	seegraphs	---	PASS
			484Tone	RU65	Reference	-0.69	seegraphs	---	PASS
				RU65	30~1000	-0.69	seegraphs	---	PASS
				RU65	1000~26500	-0.69	seegraphs	---	PASS

Test Graphs

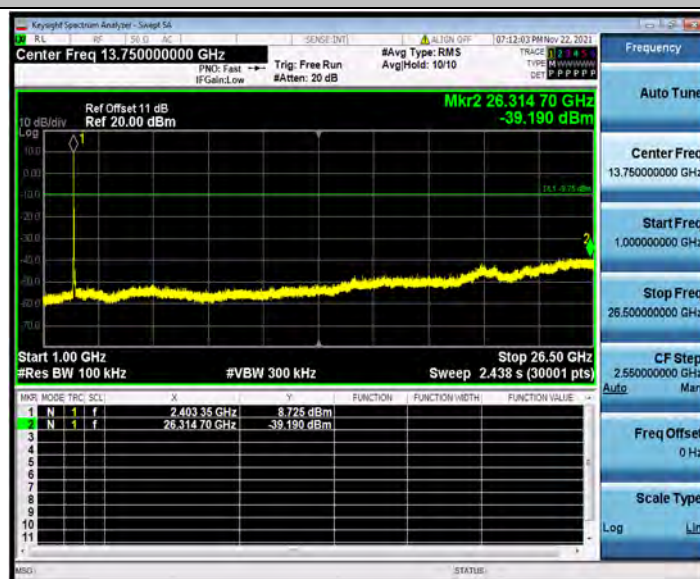
11AX20SISO_Ant1_2412_26Tone_RU0_0~Reference



11AX20SISO_Ant1_2412_26Tone_RU0_30~1000



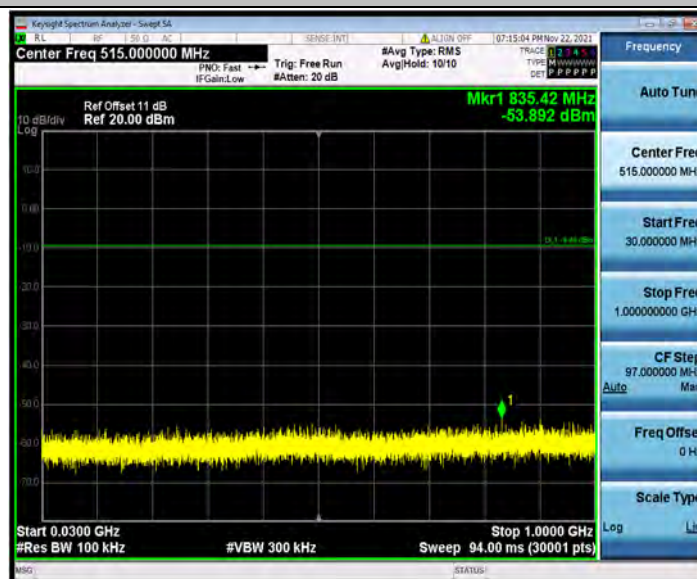
11AX20SISO_Ant1_2412_26Tone_RU0_1000~26500



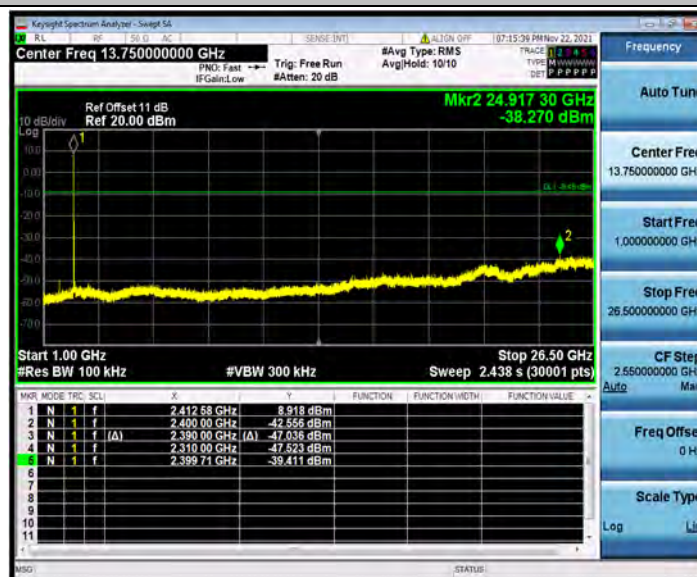
11AX20SISO_Ant1_2412_26Tone_RU4_0~Reference



11AX20SISO_Ant1_2412_26Tone_RU4_30~1000



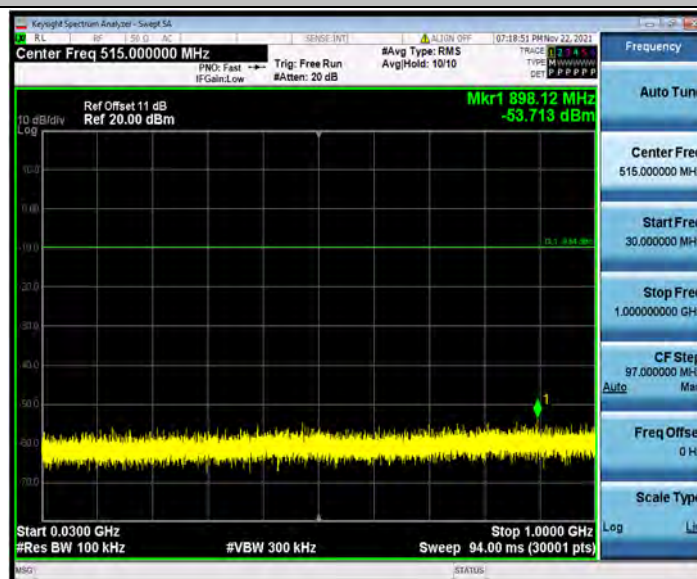
11AX20SISO_Ant1_2412_26Tone_RU4_1000~26500



11AX20SISO_Ant1_2412_26Tone_RU8_0~Reference



11AX20SISO_Ant1_2412_26Tone_RU8_30~1000



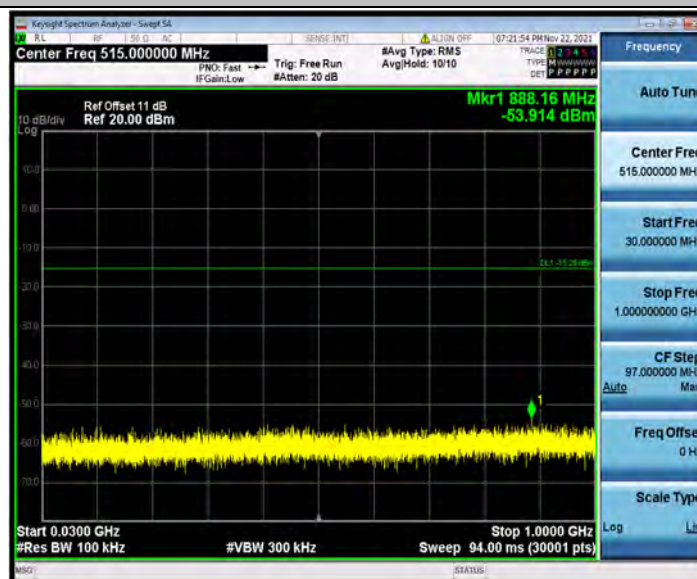
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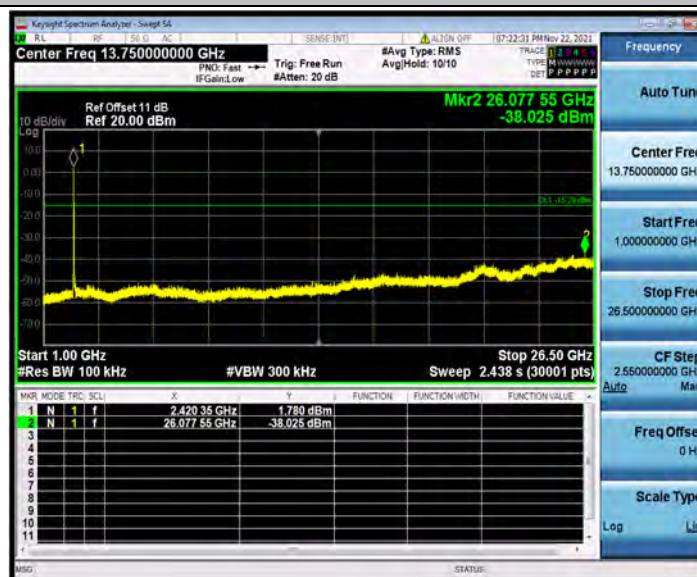
11AX20SISO_Ant1_2412_242Tone_RU61_0~Reference



11AX20SISO_Ant1_2412_242Tone_RU61_30~1000



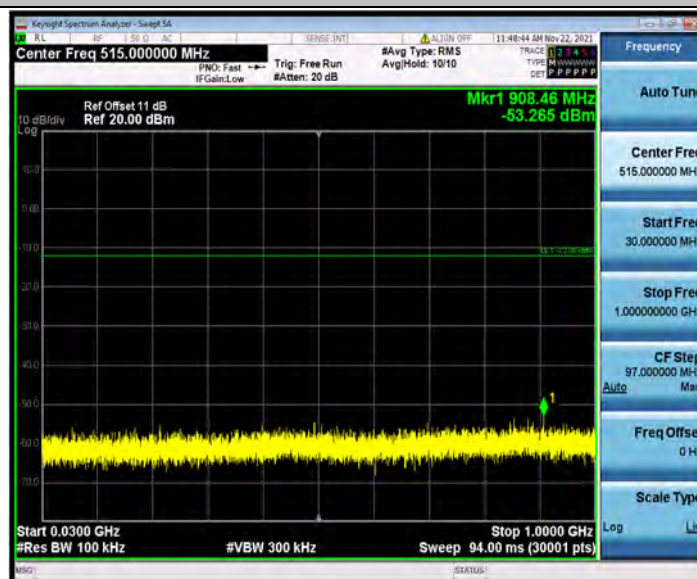
11AX20SISO_Ant1_2412_242Tone_RU61_1000~26500



11AX20SISO_Ant2_2412_26Tone_RU0_0~Reference



11AX20SISO_Ant2_2412_26Tone_RU0_30~1000



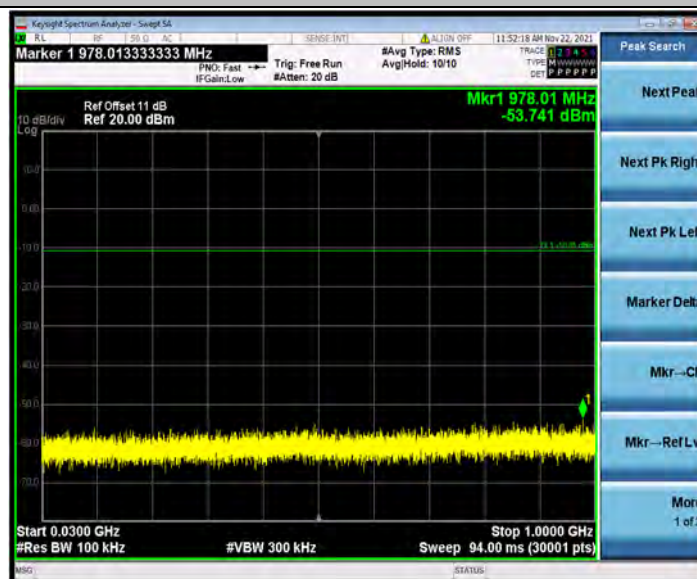
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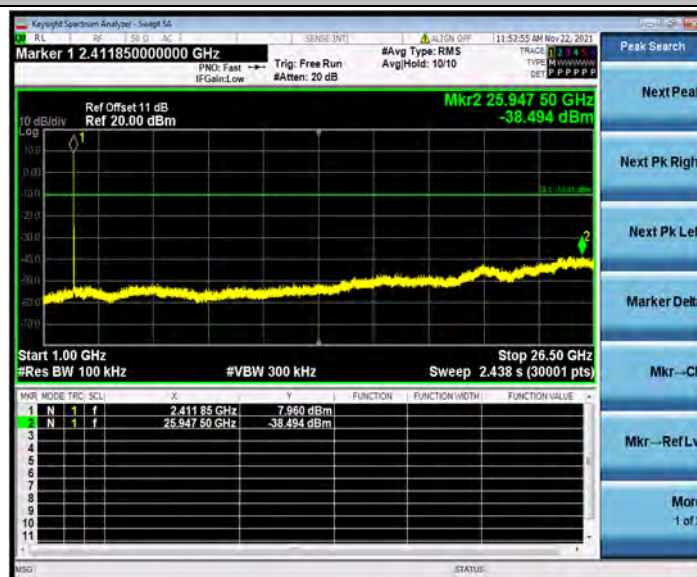
11AX20SISO_Ant2_2412_26Tone_RU4_0~Reference



11AX20SISO_Ant2_2412_26Tone_RU4_30~1000



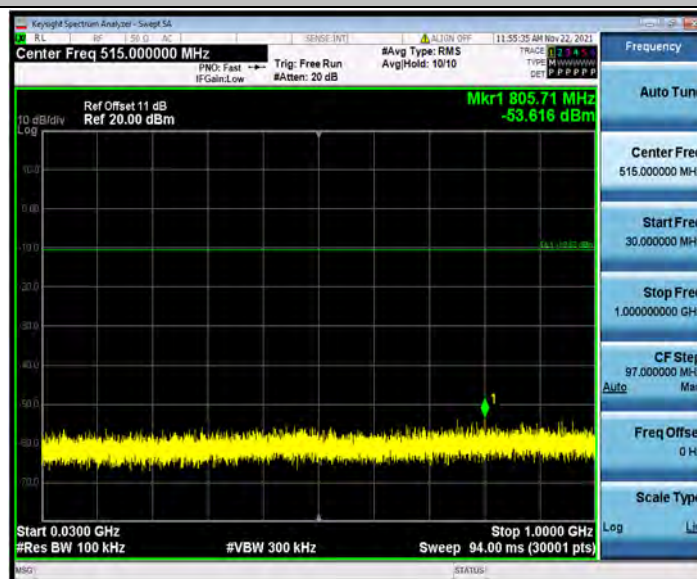
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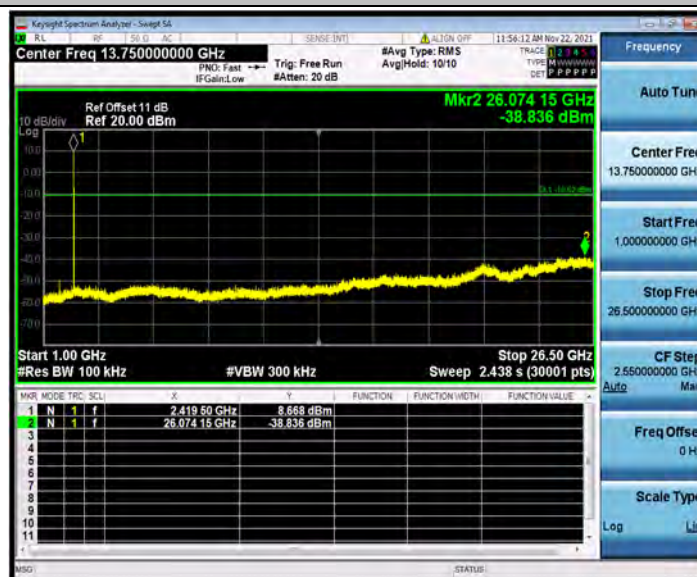
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11AX20SISO_Ant2_2412_26Tone_RU8_30~1000



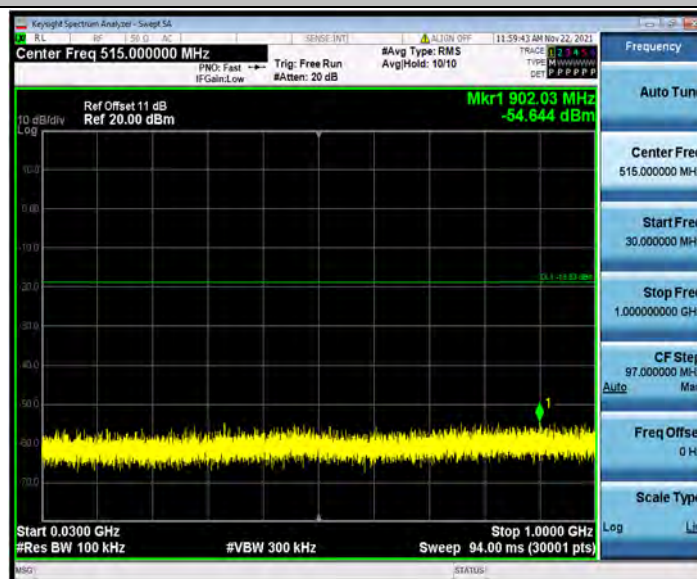
11AX20SISO_Ant2_2412_26Tone_RU8_1000~26500



11AX20SISO_Ant2_2412_242Tone_RU61_0~Reference



11AX20SISO_Ant2_2412_242Tone_RU61_30~1000



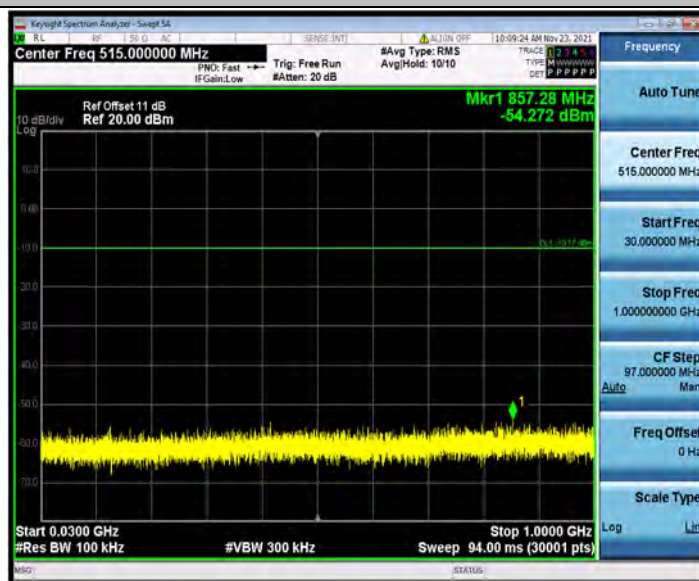
11AX20SISO_Ant2_2412_242Tone_RU61_1000~26500



11AX20SISO_Ant1_2437_26Tone_RU0_0~Reference



11AX20SISO_Ant1_2437_26Tone_RU0_30~1000



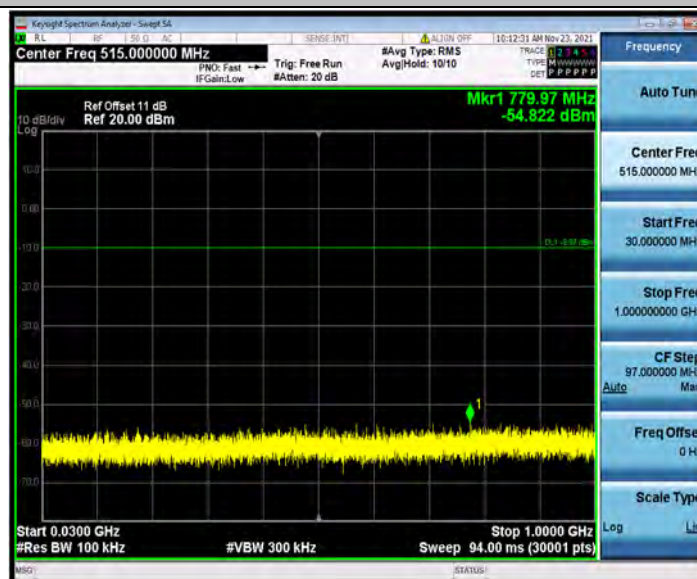
11AX20SISO_Ant1_2437_26Tone_RU0_1000~26500



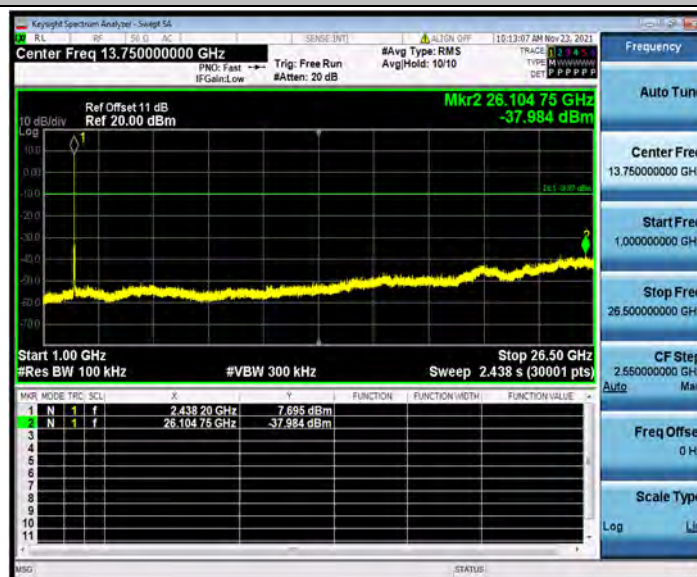
11AX20SISO_Ant1_2437_26Tone_RU4_0~Reference



11AX20SISO_Ant1_2437_26Tone_RU4_30~1000



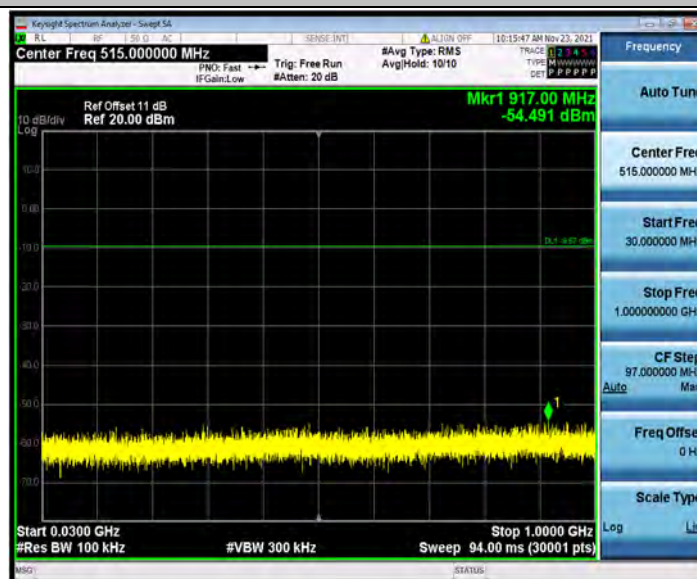
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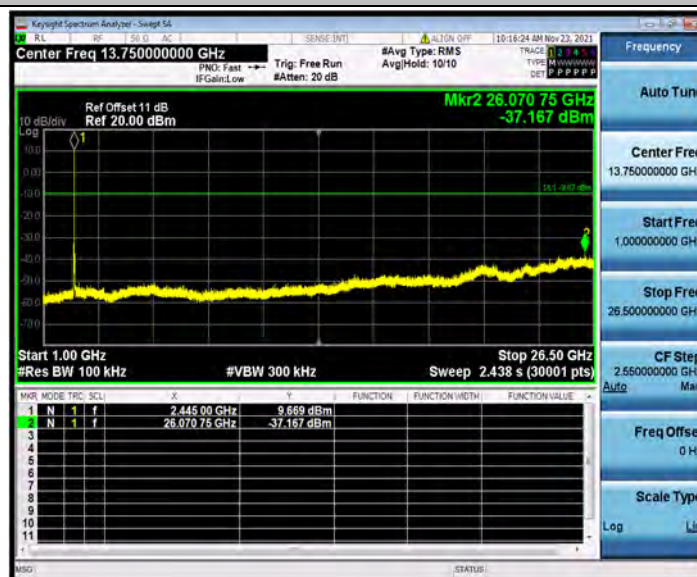
11AX20SISO_Ant1_2437_26Tone_RU8_0~Reference



11AX20SISO_Ant1_2437_26Tone_RU8_30~1000



11AX20SISO_Ant1_2437_26Tone_RU8_1000~26500



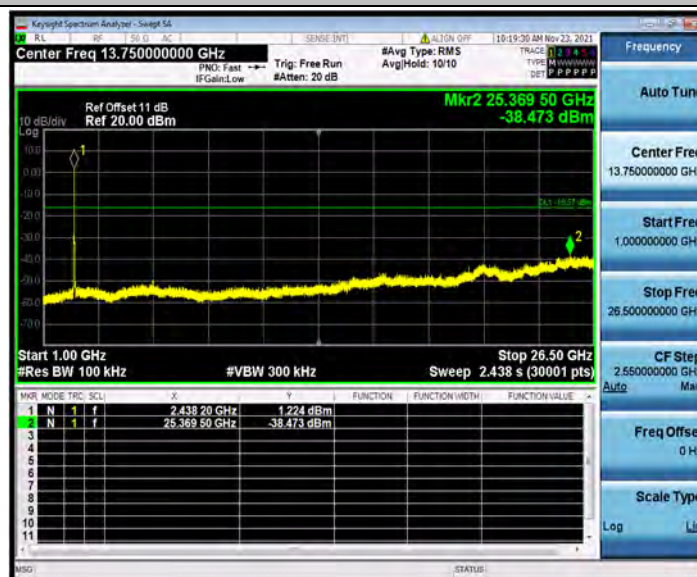
11AX20SISO_Ant1_2437_242Tone_RU61_0~Reference



11AX20SISO_Ant1_2437_242Tone_RU61_30~1000



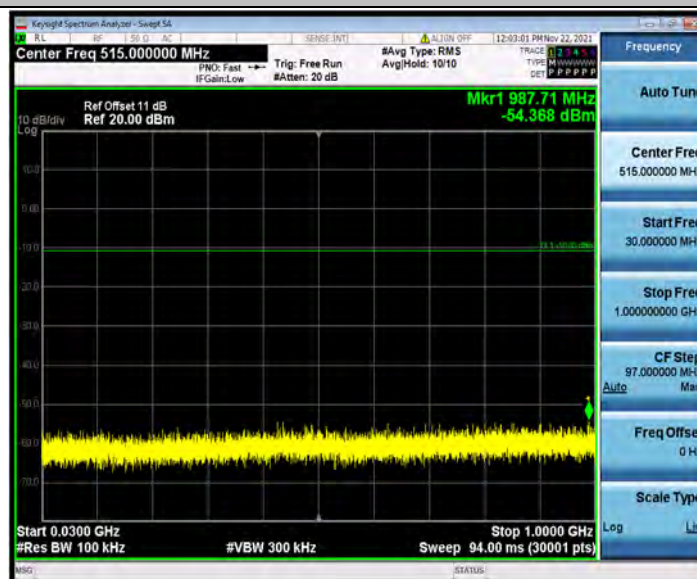
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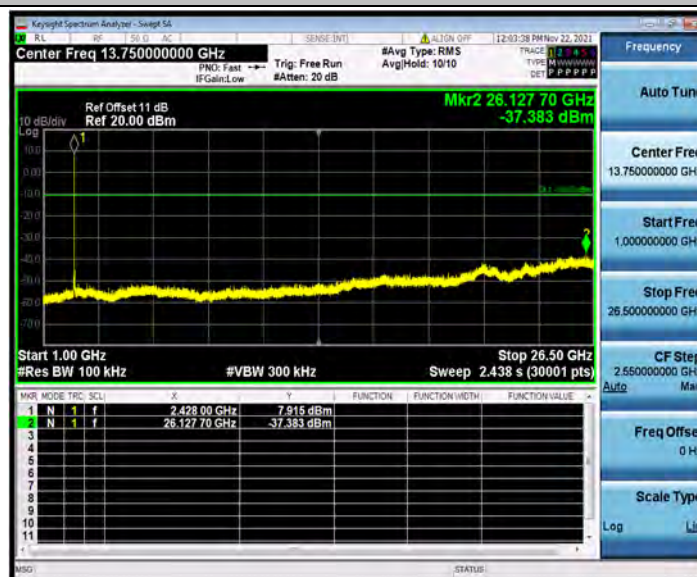
11AX20SISO_Ant2_2437_26Tone_RU0_0~Reference



11AX20SISO_Ant2_2437_26Tone_RU0_30~1000



11AX20SISO_Ant2_2437_26Tone_RU0_1000~26500



11AX20SISO_Ant2_2437_26Tone_RU4_0~Reference