

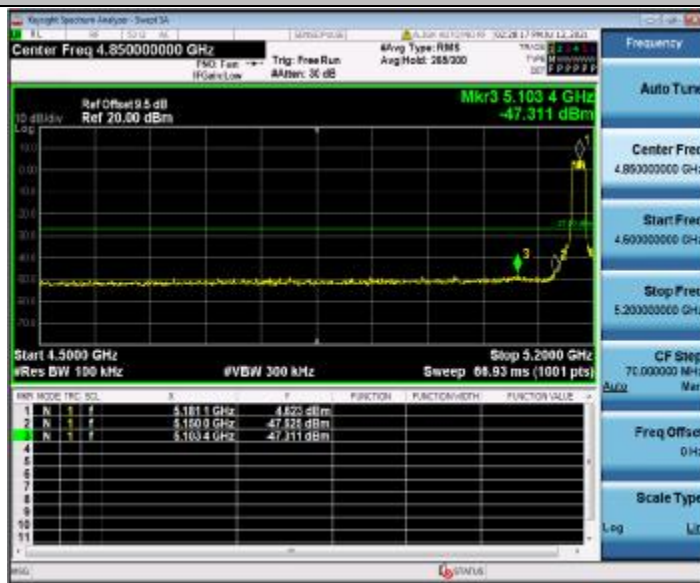
	Ant2	High	5795	5850~5855	-49.10	<=26.57	PASS
				5855~5875	-49.28	<=13.13	PASS
				5875~5925	-48.88	<=-17.89	PASS
				5925~5935	-49.81	<=-27	PASS
11AC80SIS O	Ant1	Low	5775	5650~5700	-46.29	<=3.94	PASS
				5700~5720	-43.07	<=15.08	PASS
				5720~5725	-43.20	<=20.59	PASS
				5800~5650	-49.38	<=-27	PASS
		High	5775	5850~5855	-43.85	<=26.76	PASS
				5855~5875	-43.88	<=10.02	PASS
				5875~5925	-46.8	<=-25.59	PASS
				5925~5935	-46.37	<=-27	PASS
	Ant2	Low	5775	5650~5700	-45.02	<=8.64	PASS
				5700~5720	-41.53	<=15.26	PASS
				5720~5725	-40.05	<=18.47	PASS
				5800~5650	-49.07	<=-27	PASS
		High	5775	5850~5855	-45.00	<=22.54	PASS
				5855~5875	-45.93	<=10.44	PASS
				5875~5925	-47.99	<=-2.59	PASS
				5925~5935	-48.37	<=-27	PASS
11N20MIM O	Ant1	Low	5745	5650~5700	-46.77	<=9.30	PASS
				5700~5720	-32.35	<=15.43	PASS
				5720~5725	-26.98	<=25.78	PASS
				5760~5650	-49.46	<=-27	PASS
	Ant2	Low	5745	5650~5700	-48.69	<=-3.47	PASS
				5700~5720	-36.15	<=15.53	PASS
				5720~5725	-29.91	<=25.52	PASS
				5760~5650	-49.97	<=-27	PASS
	Ant1	High	5825	5850~5855	-33.17	<=17.02	PASS
				5855~5875	-35.64	<=10.17	PASS
				5875~5925	-46.42	<=0.12	PASS
				5925~5935	-48.46	<=-27	PASS
	Ant2	High	5825	5850~5855	-37.69	<=21.33	PASS
				5855~5875	-39.28	<=10.02	PASS
				5875~5925	-47.8	<=-23.36	PASS
				5925~5935	-49.4	<=-27	PASS
11N40MIM O	Ant1	Low	5755	5650~5700	-37.02	<=8.16	PASS
				5700~5720	-22.97	<=15.35	PASS
				5720~5725	-22.97	<=17.89	PASS
				5780~5650	-48.74	<=-27	PASS
	Ant2	Low	5755	5650~5700	-40.75	<=9.36	PASS
				5700~5720	-28.96	<=15.35	PASS
				5720~5725	-30.76	<=19.12	PASS

	Ant1	High	5795	5780~5650	-49.8	<=-27	PASS
				5850~5855	-37.4	<=16.41	PASS
				5855~5875	-39.26	<=10.59	PASS
				5875~5925	-44.13	<=-23.75	PASS
	Ant2	High	5795	5925~5935	-49.28	<=-27	PASS
				5850~5855	-41.48	<=16.41	PASS
				5855~5875	-45.39	<=10.46	PASS
				5875~5925	-48.82	<=7.75	PASS
11AC20MI MO	Ant1	Low	5745	5925~5935	-49.81	<=-27	PASS
				5850~5855	-41.48	<=16.41	PASS
				5855~5875	-45.39	<=10.46	PASS
				5875~5925	-48.82	<=7.75	PASS
	Ant2	Low	5745	5650~5700	-47.59	<=-13.08	PASS
				5700~5720	-39.12	<=15.40	PASS
				5720~5725	-33.9	<=26.57	PASS
				5760~5650	-50.17	<=-27	PASS
	Ant1	High	5825	5650~5700	-48.75	<=-16.32	PASS
				5700~5720	-43.64	<=15.53	PASS
				5720~5725	-39.77	<=26.57	PASS
				5760~5650	-50.12	<=-27	PASS
	Ant2	High	5825	5850~5855	-40.22	<=17.64	PASS
				5855~5875	-43.59	<=10.02	PASS
				5875~5925	-46.96	<=-4.78	PASS
				5925~5935	-48.95	<=-27	PASS
11AC40MI MO	Ant1	Low	5755	5850~5855	-47.3	<=18.87	PASS
				5855~5875	-48.34	<=12.56	PASS
				5875~5925	-48.29	<=1.12	PASS
				5925~5935	-48.8	<=-27	PASS
	Ant2	Low	5755	5650~5700	-44.56	<=9.16	PASS
				5700~5720	-34.27	<=14.48	PASS
				5720~5725	-33.31	<=26.82	PASS
				5780~5650	-49.83	<=-27	PASS
	Ant1	High	5795	5650~5700	-47.93	<=-14.92	PASS
				5700~5720	-39.13	<=15.58	PASS
				5720~5725	-36.16	<=21.28	PASS
				5780~5650	-49.09	<=-27	PASS
	Ant2	High	5795	5850~5855	-43.63	<=18.67	PASS
				5855~5875	-46.93	<=14.20	PASS
				5875~5925	-47.9	<=-17.64	PASS
				5925~5935	-48.42	<=-27	PASS
Ant1	Low	5775	5850~5855	-49.39	<=23.56	PASS	
			5855~5875	-48.1	<=14.38	PASS	
			5875~5925	-47.44	<=4.70	PASS	
			5925~5935	-48.17	<=-27	PASS	
11AC80MI MO	Ant1	Low	5775	5650~5700	-41.41	<=9.33	PASS
				5700~5720	-39.13	<=15.52	PASS

				5720~5725	-35.79	<=23.42	PASS
				5800~5650	-49.14	<=-27	PASS
		High	5775	5850~5855	-39.66	<=22.12	PASS
				5855~5875	-39.3	<=10.54	PASS
				5875~5925	-43.71	<=-26.82	PASS
				5925~5935	-46.06	<=-27	PASS
	Low	5775		5650~5700	-45.92	<=7.38	PASS
				5700~5720	-40.24	<=15.26	PASS
			5720~5725	-40.68	<=18.47	PASS	
			5800~5650	-49.35	<=-27	PASS	
	High	5775	5850~5855	-43.69	<=19.17	PASS	
			5855~5875	-44.84	<=10.18	PASS	
			5875~5925	-47.97	<=-23.53	PASS	
			5925~5935	-49.58	<=-27	PASS	

Test Graphs

11A\_Ant1\_Low\_5180



11A\_Ant2\_Low\_5180



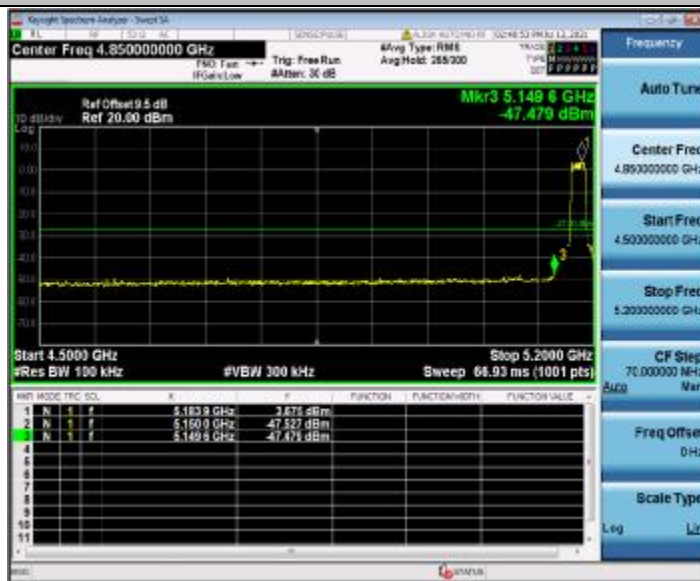
11A\_Ant1\_High\_5240



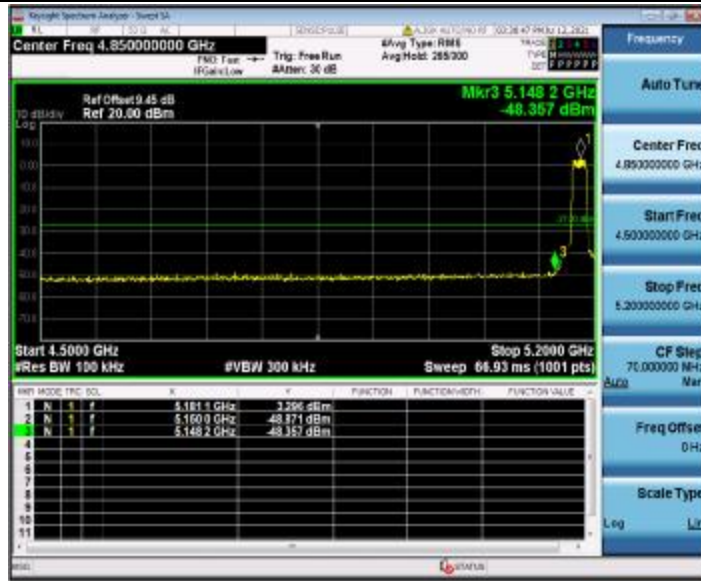
11A\_Ant2\_High\_5240



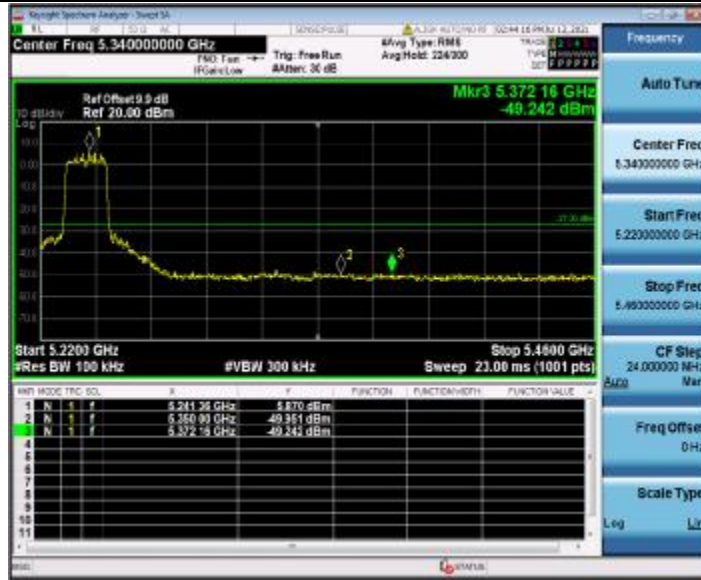
11N20SISO\_Ant1\_Low\_5180



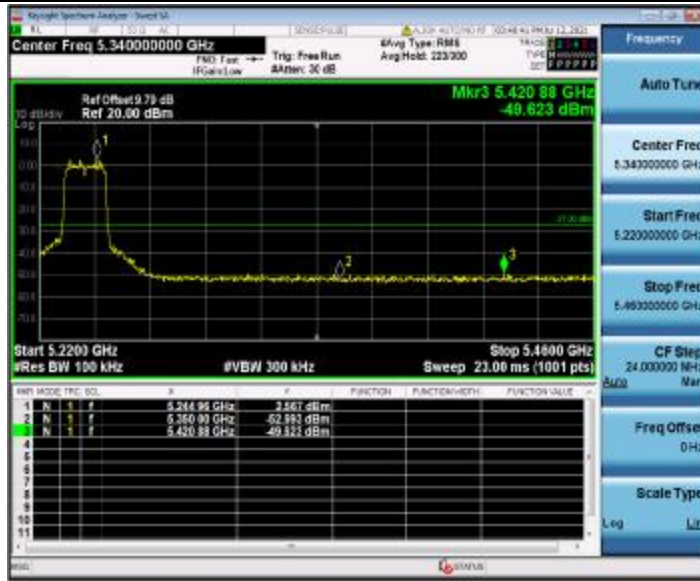
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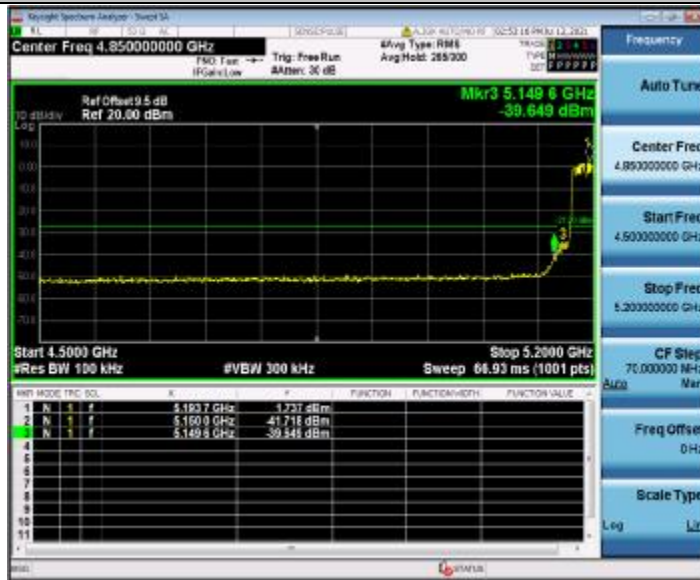
11N20SISO\_Ant1\_High\_5240



11N20SISO\_Ant2\_High\_5240



11N40SISO\_Ant1\_Low\_5190

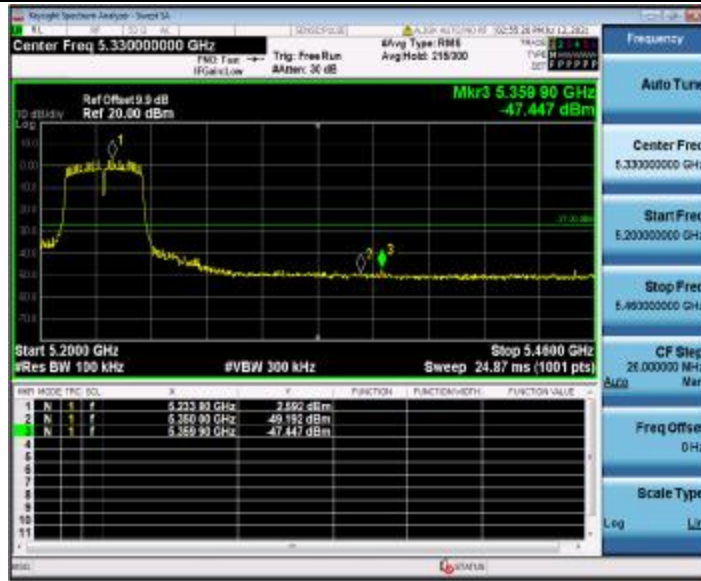


11N40SISO\_Ant2\_Low\_5190

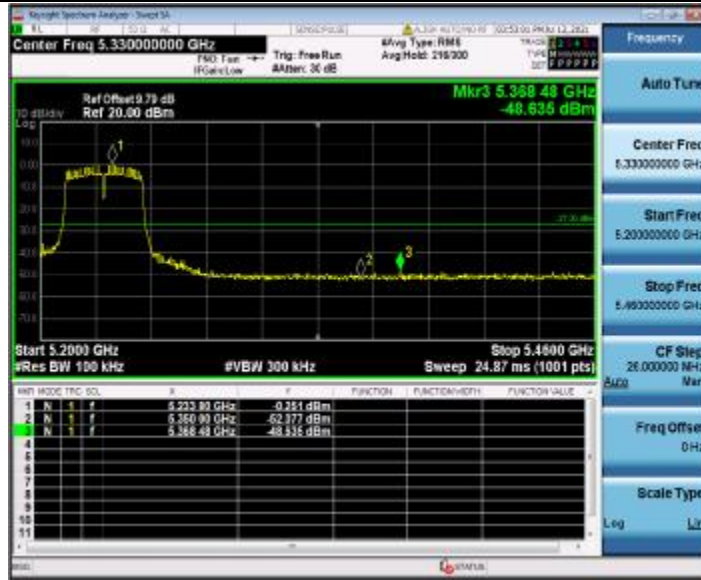




11N40SISO\_Ant1\_High\_5230



11N40SISO\_Ant2\_High\_5230



11AC20SISO\_Ant1\_Low\_5180





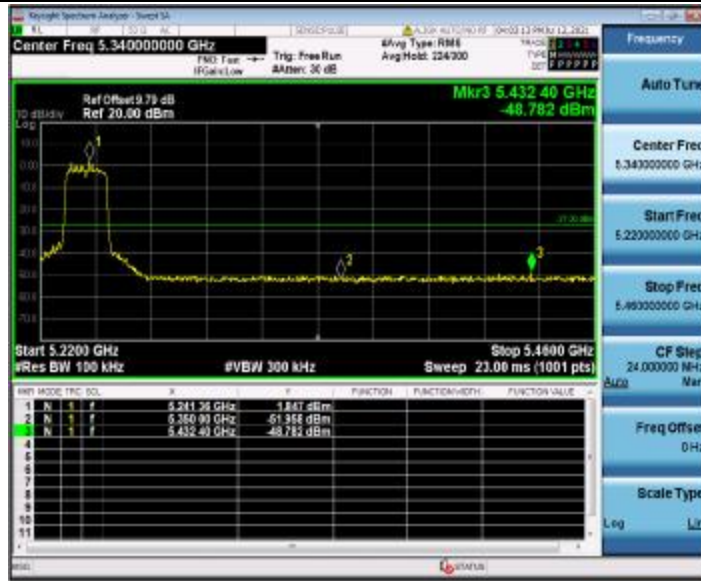
11AC20SISO\_Ant2\_Low\_5180



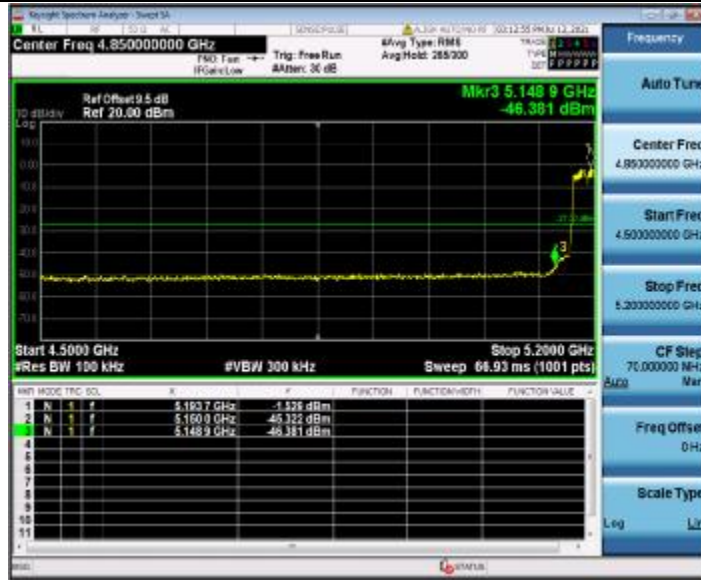
11AC20SISO\_Ant1\_High\_5240



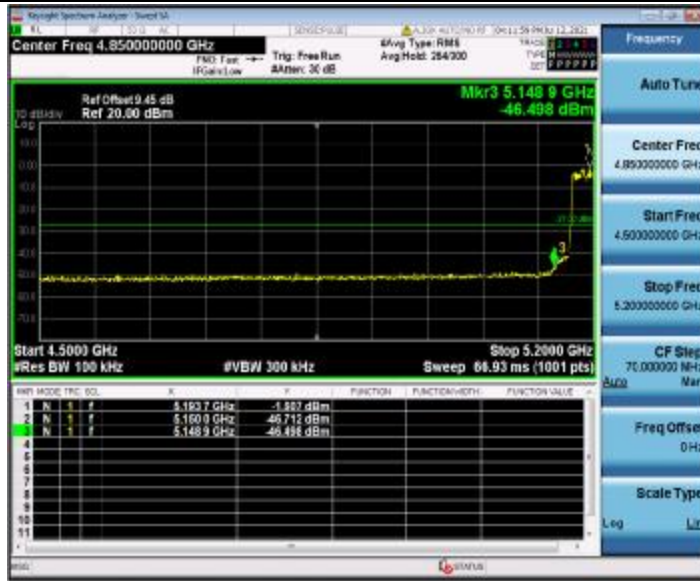
11AC20SISO\_Ant2\_High\_5240



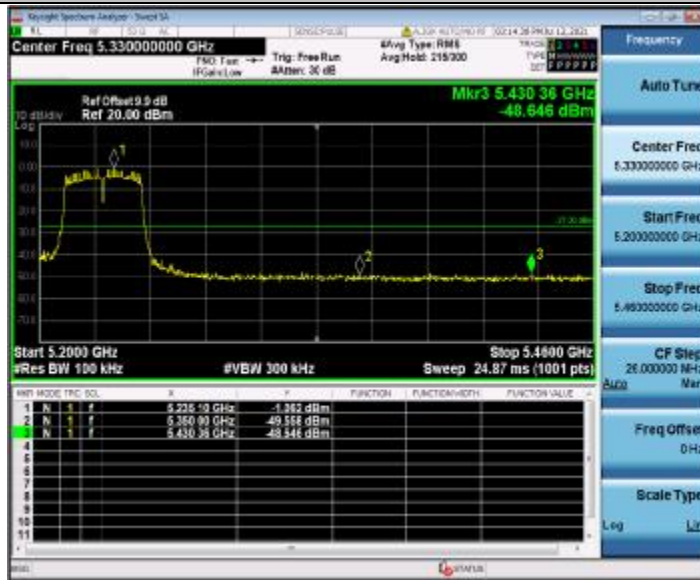
11AC40SISO\_Ant1\_Low\_5190



11AC40SISO\_Ant2\_Low\_5190



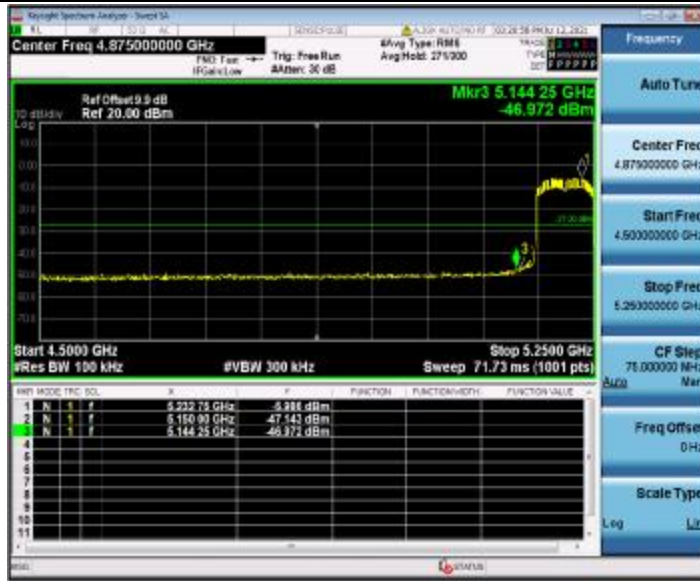
11AC40SISO\_Ant1\_High\_5230



11AC40SISO\_Ant2\_High\_5230



11AC80SISO\_Ant1\_Low\_5210



11AC80SISO\_Ant2\_Low\_5210



11AC80SISO\_Ant1\_High\_5210

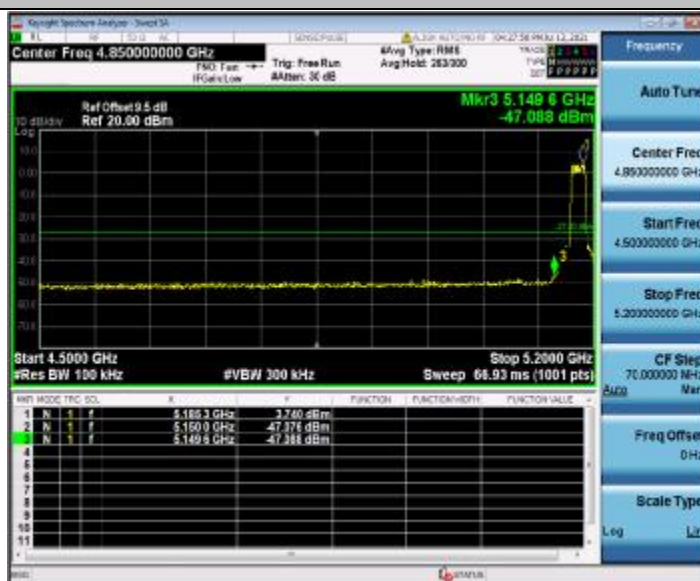




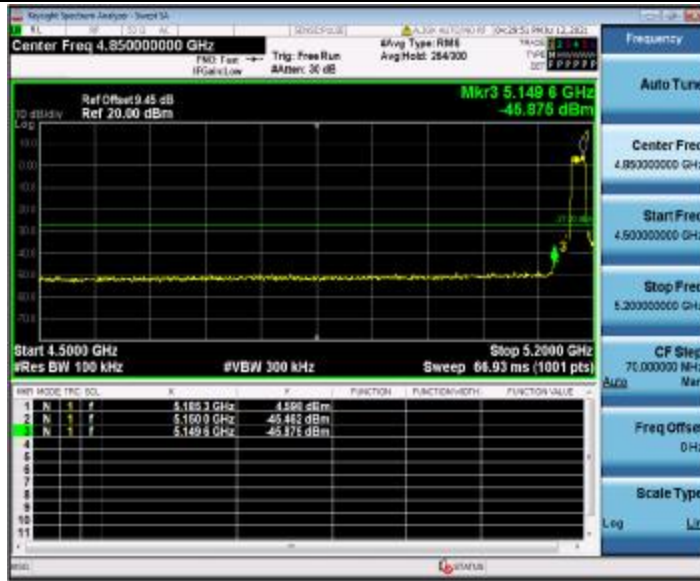
11AC80SISO\_Ant2\_High\_5210



11N20MIMO\_Ant1\_Low\_5180



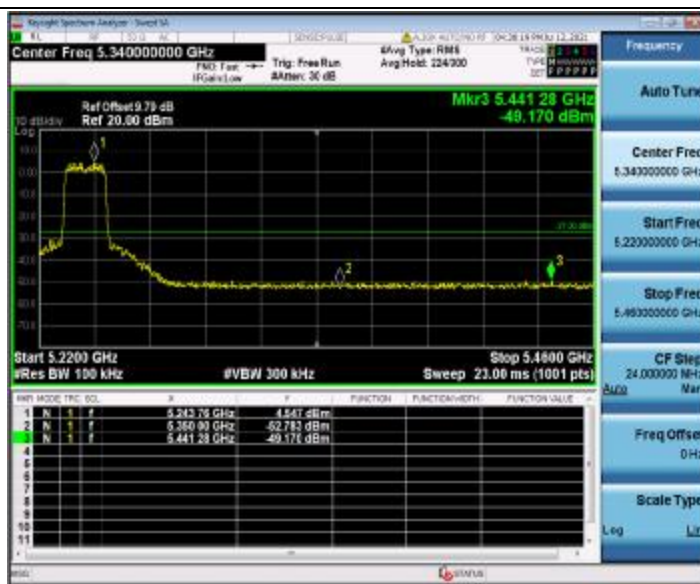
11N20MIMO\_Ant2\_Low\_5180



11N20MIMO\_Ant1\_High\_5240



11N20MIMO\_Ant2\_High\_5240



11N40MIMO\_Ant1\_Low\_5190



11N40MIMO\_Ant2\_Low\_5190





11N40MIMO\_Ant1\_High\_5230



11N40MIMO\_Ant2\_High\_5230



11AC20MIMO\_Ant1\_Low\_5180



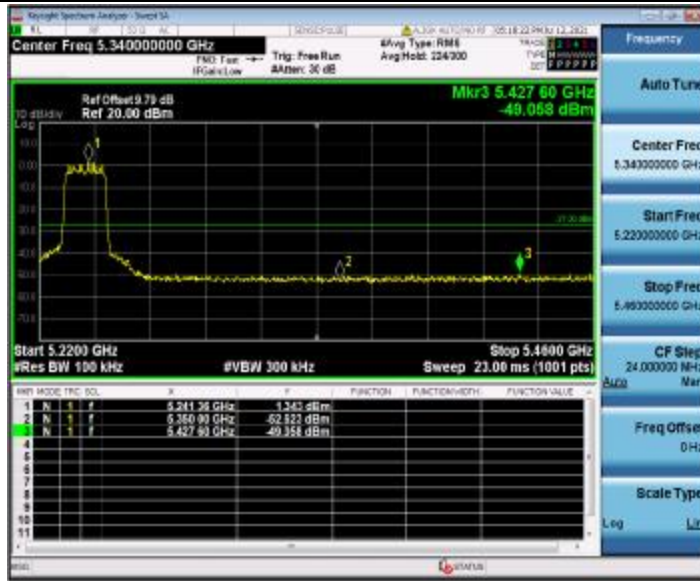
11AC20MIMO\_Ant2\_Low\_5180



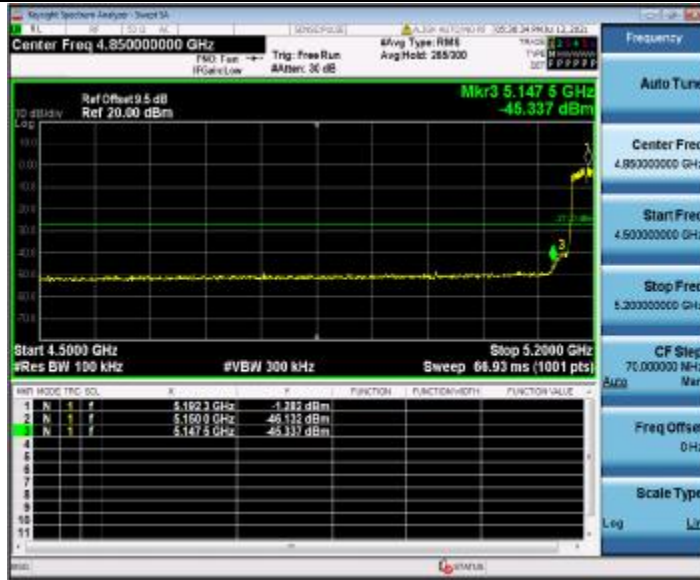
11AC20MIMO\_Ant1\_High\_5240



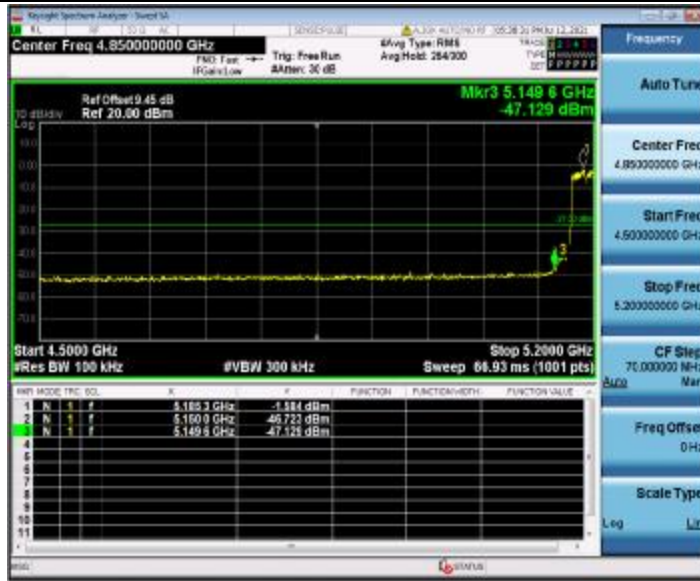
11AC20MIMO\_Ant2\_High\_5240



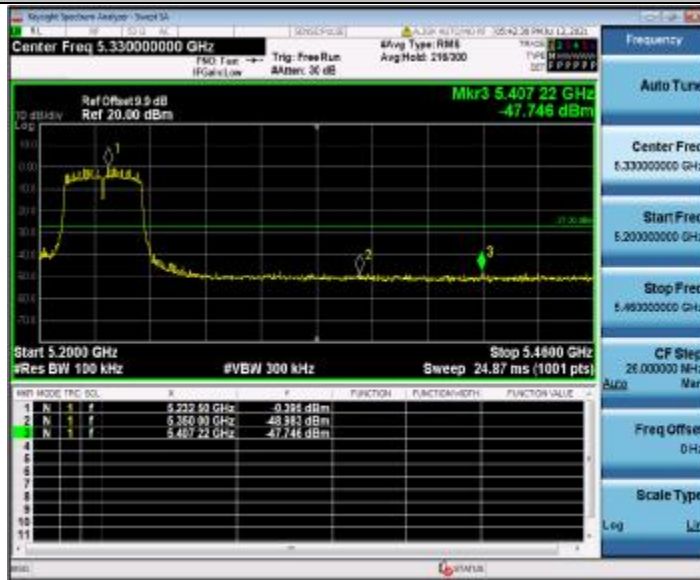
11AC40MIMO\_Ant1\_Low\_5190



11AC40MIMO\_Ant2\_Low\_5190



11AC40MIMO\_Ant1\_High\_5230



11AC40MIMO\_Ant2\_High\_5230



11AC80MIMO\_Ant1\_Low\_5210



11AC80MIMO\_Ant2\_Low\_5210



11AC80MIMO\_Ant1\_High\_5210





11AC80MIMO\_Ant2\_High\_5210



11A\_Ant1\_Low\_5745



11A\_Ant2\_Low\_5745



11A\_Ant1\_High\_5825





11A\_Ant2\_High\_5825



11N20SISO\_Ant1\_Low\_5745



11N20SISO\_Ant2\_Low\_5745



11N20SISO\_Ant1\_High\_5825



11N20SISO\_Ant2\_High\_5825



11N40SISO\_Ant1\_Low\_5755



11N40SISO\_Ant2\_Low\_5755



11N40SISO\_Ant1\_High\_5795



11N40SISO\_Ant2\_High\_5795



11AC20SISO\_Ant1\_Low\_5745





11AC20SISO\_Ant2\_Low\_5745



11AC20SISO\_Ant1\_High\_5825



11AC20SISO\_Ant2\_High\_5825



11AC40SISO\_Ant1\_Low\_5755



11AC40SISO\_Ant2\_Low\_5755



11AC40SISO\_Ant1\_High\_5795



11AC40SISO\_Ant2\_High\_5795





11AC80SISO\_Ant1\_Low\_5775



11AC80SISO\_Ant1\_High\_5775



11AC80SISO\_Ant2\_Low\_5775



11AC80SISO\_Ant2\_High\_5775



11N20MIMO\_Ant1\_Low\_5745



11N20MIMO\_Ant2\_Low\_5745



11N20MIMO\_Ant1\_High\_5825



11N20MIMO\_Ant2\_High\_5825



11N40MIMO\_Ant1\_Low\_5755



11N40MIMO\_Ant2\_Low\_5755





11N40MIMO\_Ant1\_High\_5795



11N40MIMO\_Ant2\_High\_5795



11AC20MIMO\_Ant1\_Low\_5745



11AC20MIMO\_Ant2\_Low\_5745



11AC20MIMO\_Ant1\_High\_5825



11AC20MIMO\_Ant2\_High\_5825



11AC40MIMO\_Ant1\_Low\_5755



11AC40MIMO\_Ant2\_Low\_5755





11AC40MIMO\_Ant1\_High\_5795



11AC40MIMO\_Ant2\_High\_5795



11AC80MIMO\_Ant1\_Low\_5775



11AC80MIMO\_Ant1\_High\_5775



11AC80MIMO\_Ant2\_Low\_5775



11AC80MIMO\_Ant2\_High\_5775



## Appendix E: Conducted Spurious Emission

### Test Result

TestMode	Antenna	Channel	FreqRange [MHz]	Max. Fre [MHz]	Max. Level [dBm]	Limit [dBm]	Verdict
11A	Ant1	5180	30~5140	5103.21	-45.61	<=-27	PASS
			5360~40000	25534.25	-36.72	<=-27	PASS
	Ant2	5180	30~5140	5135.06	-45.66	<=-27	PASS
			5360~40000	25614.32	-36.72	<=-27	PASS
	Ant1	5200	30~5140	5116.66	-44.8	<=-27	PASS
			5360~40000	25531.37	-36.13	<=-27	PASS
	Ant2	5200	30~5140	5084.47	-47.29	<=-27	PASS
			5360~40000	25539.3	-36.15	<=-27	PASS
	Ant1	5240	30~5140	5113.09	-45.1	<=-27	PASS
			5360~40000	25423.89	-36.78	<=-27	PASS
	Ant2	5240	30~5140	5139.15	-47.4	<=-27	PASS
			5360~40000	26035.58	-36.77	<=-27	PASS
	Ant1	5745	30~5650	5582.19	-42.51	<=-27	PASS
			5925~40000	24879.15	-36.52	<=-27	PASS
	Ant2	5745	30~5650	5631.27	-44.89	<=-27	PASS
			5925~40000	24204.75	-36.27	<=-27	PASS
	Ant1	5785	30~5650	5625.83	-40.57	<=-27	PASS
			5925~40000	25599.92	-36.62	<=-27	PASS
	Ant2	5785	30~5650	5577.13	-45.28	<=-27	PASS
			5925~40000	25515.62	-36.17	<=-27	PASS
Ant1	5825	30~5650	5587.43	-45.24	<=-27	PASS	
		5925~40000	25584.46	-35.97	<=-27	PASS	
Ant2	5825	30~5650	5643.07	-45.38	<=-27	PASS	
		5925~40000	25475.58	-36.56	<=-27	PASS	
11N20SISO	Ant1	5180	30~5140	5100.48	-44.59	<=-27	PASS
			5360~40000	26139.45	-36.55	<=-27	PASS
	Ant2	5180	30~5140	1747.81	-46.93	<=-27	PASS
			5360~40000	25973.54	-37.01	<=-27	PASS
	Ant1	5200	30~5140	5120.92	-42.53	<=-27	PASS
			5360~40000	25852.36	-36.48	<=-27	PASS
	Ant2	5200	30~5140	5136.08	-47.06	<=-27	PASS
			5360~40000	25509	-36.99	<=-27	PASS
	Ant1	5240	30~5140	5129.44	-46.83	<=-27	PASS
			5360~40000	25514.05	-37.11	<=-27	PASS
	Ant2	5240	30~5140	3276.72	-47.69	<=-27	PASS
			5360~40000	25576.09	-36.38	<=-27	PASS
Ant1	5745	30~5650	5580.69	-43.06	<=-27	PASS	

	Ant2	5745	5925~40000	25495.95	-35.86	<=-27	PASS	
			30~5650	5577.13	-46.55	<=-27	PASS	
	Ant1	5785	5925~40000	25551.45	-36.31	<=-27	PASS	
			30~5650	5621.34	-43.11	<=-27	PASS	
	Ant2	5785	5925~40000	25541.61	-36.55	<=-27	PASS	
			30~5650	5632.95	-46.79	<=-27	PASS	
	Ant1	5825	5925~40000	25639.96	-35.96	<=-27	PASS	
			30~5650	5583.31	-45.31	<=-27	PASS	
	Ant2	5825	5925~40000	25453.1	-36.6	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
	11N40SISO	Ant1	5190	5925~40000	25936.42	-36.61	<=-27	PASS
				30~5650	5608.04	-46.43	<=-27	PASS
Ant2		5190	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
Ant1		5230	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
Ant2		5230	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
Ant1		5755	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
Ant2		5755	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
Ant1		5795	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
Ant2		5795	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
11AC20SISO		Ant1	5180	5925~40000	25936.42	-36.61	<=-27	PASS
				30~5650	5608.04	-46.43	<=-27	PASS
	Ant2	5180	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
	Ant1	5200	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
	Ant2	5200	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
	Ant1	5240	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
	Ant2	5240	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
	Ant1	5745	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	
	Ant2	5745	5925~40000	25936.42	-36.61	<=-27	PASS	
			30~5650	5608.04	-46.43	<=-27	PASS	



	Ant1	5785	30~5650	5626.58	-43.95	<=-27	PASS
			5925~40000	25549.34	-35.93	<=-27	PASS
	Ant2	5785	30~5650	5603.17	-45.49	<=-27	PASS
			5925~40000	25534.59	-36.19	<=-27	PASS
	Ant1	5825	30~5650	5605.6	-46.27	<=-27	PASS
			5925~40000	24090.25	-35.64	<=-27	PASS
Ant2	5825	30~5650	5643.82	-46.3	<=-27	PASS	
		5925~40000	25570.41	-36.41	<=-27	PASS	
11AC40SISO	Ant1	5190	30~5140	1730.95	-35.1	<=-27	PASS
			5360~40000	25461.4	-36.77	<=-27	PASS
	Ant2	5190	30~5140	5139.15	-46.23	<=-27	PASS
			5360~40000	25449.85	-37.21	<=-27	PASS
	Ant1	5230	30~5140	2647.85	-47.35	<=-27	PASS
			5360~40000	25565.27	-35.98	<=-27	PASS
	Ant2	5230	30~5140	5118.2	-47	<=-27	PASS
			5360~40000	24824.46	-36.81	<=-27	PASS
	Ant1	5755	30~5650	5587.81	-44.4	<=-27	PASS
			5925~40000	25543.72	-36.06	<=-27	PASS
	Ant2	5755	30~5650	1769.02	-38.38	<=-27	PASS
			5925~40000	25649.09	-36.18	<=-27	PASS
Ant1	5795	30~5650	5636.89	-43.8	<=-27	PASS	
		5925~40000	25533.18	-36.5	<=-27	PASS	
Ant2	5795	30~5650	5628.83	-46.46	<=-27	PASS	
		5925~40000	25543.02	-35.68	<=-27	PASS	
11AC80SISO	Ant1	5210	30~5140	5137.1	-42.65	<=-27	PASS
			5360~40000	25469.33	-35.98	<=-27	PASS
	Ant2	5210	30~5140	5135.91	-40.64	<=-27	PASS
			5360~40000	25593.4	-35.91	<=-27	PASS
	Ant1	5775	30~5650	5614.78	-45.64	<=-27	PASS
			5925~40000	25509.3	-35.83	<=-27	PASS
Ant2	5775	30~5650	5609.72	-44.55	<=-27	PASS	
		5925~40000	25646.99	-35.89	<=-27	PASS	
11N20MIMO	Ant1	5180	30~5140	5103.21	-45.47	<=-27	PASS
			5360~40000	25809.8	-36.82	<=-27	PASS
	Ant2	5180	30~5140	5140	-44.93	<=-27	PASS
			5360~40000	25573.2	-36.66	<=-27	PASS
	Ant1	5200	30~5140	5122.97	-44.69	<=-27	PASS
			5360~40000	26138.01	-36.85	<=-27	PASS
	Ant2	5200	30~5140	5040.18	-46.92	<=-27	PASS
			5360~40000	24315.2	-36.45	<=-27	PASS
	Ant1	5240	30~5140	5100.65	-46.62	<=-27	PASS
			5360~40000	25589.79	-36.9	<=-27	PASS
Ant2	5240	30~5140	2651.6	-47.25	<=-27	PASS	

	Ant1	5745	5360~40000	25600.61	-36.35	<=-27	PASS
			30~5650	5589.87	-46.19	<=-27	PASS
	Ant2	5745	5925~40000	25550.74	-36.39	<=-27	PASS
			30~5650	5586.49	-45.64	<=-27	PASS
	Ant1	5785	5925~40000	26236.38	-36.28	<=-27	PASS
			30~5650	5625.83	-43.73	<=-27	PASS
	Ant2	5785	5925~40000	25644.18	-35.59	<=-27	PASS
			30~5650	5639.13	-46.34	<=-27	PASS
	Ant1	5825	5925~40000	25555.66	-35.32	<=-27	PASS
			30~5650	5585	-45.67	<=-27	PASS
	Ant2	5825	5925~40000	25578.14	-36.42	<=-27	PASS
			30~5650	5638.57	-46.4	<=-27	PASS
11N40MIMO	Ant1	5190	5925~40000	26534.95	-36.21	<=-27	PASS
			30~5140	5135.57	-37.36	<=-27	PASS
	Ant2	5190	5360~40000	25422.44	-37.11	<=-27	PASS
			30~5140	5134.55	-35.15	<=-27	PASS
	Ant1	5230	5360~40000	25502.51	-37.07	<=-27	PASS
			30~5140	5136.59	-45.98	<=-27	PASS
	Ant2	5230	5360~40000	25580.42	-36.38	<=-27	PASS
			30~5140	5124.84	-46.64	<=-27	PASS
	Ant1	5755	5360~40000	25528.48	-36.12	<=-27	PASS
			30~5650	5626.96	-45.03	<=-27	PASS
	Ant2	5755	5925~40000	24980.31	-35.81	<=-27	PASS
			30~5650	5644.38	-45.53	<=-27	PASS
Ant1	5795	5925~40000	24173.14	-37.18	<=-27	PASS	
		30~5650	5646.07	-44.29	<=-27	PASS	
Ant2	5795	5925~40000	25641.37	-36.71	<=-27	PASS	
		30~5650	5585.93	-45.96	<=-27	PASS	
11AC20MIMO	Ant1	5180	5925~40000	25595.7	-36.14	<=-27	PASS
			30~5140	2653.3	-45.05	<=-27	PASS
	Ant2	5180	5360~40000	26264.96	-36.34	<=-27	PASS
			30~5140	2501.71	-47.69	<=-27	PASS
	Ant1	5200	5360~40000	26127.19	-36.06	<=-27	PASS
			30~5140	5123.14	-46.03	<=-27	PASS
	Ant2	5200	5360~40000	26264.24	-36.78	<=-27	PASS
			30~5140	5121.43	-47.23	<=-27	PASS
	Ant1	5240	5360~40000	25550.84	-36.51	<=-27	PASS
			30~5140	5109.51	-46.01	<=-27	PASS
	Ant2	5240	5360~40000	24765.31	-36.62	<=-27	PASS
			30~5140	2492	-48.1	<=-27	PASS
Ant1	5745	5925~40000	25580.42	-36.15	<=-27	PASS	
		30~5650	5582.75	-45.87	<=-27	PASS	
			5925~40000	26053.73	-35.95	<=-27	PASS

	Ant2	5745	30~5650	5633.33	-46.17	<=-27	PASS	
			5925~40000	25551.45	-36.84	<=-27	PASS	
	Ant1	5785	30~5650	5624.71	-43.78	<=-27	PASS	
			5925~40000	25404.62	-36.81	<=-27	PASS	
	Ant2	5785	30~5650	5419.39	-46.89	<=-27	PASS	
			5925~40000	25594.3	-35.47	<=-27	PASS	
	Ant1	5825	30~5650	2651.54	-38.36	<=-27	PASS	
			5925~40000	26345.97	-36.77	<=-27	PASS	
	Ant2	5825	30~5650	5587.24	-46.79	<=-27	PASS	
			5925~40000	26138.74	-35.9	<=-27	PASS	
	11AC40MIMO	Ant1	5190	30~5140	5125.35	-45.26	<=-27	PASS
				5360~40000	24816.52	-36.57	<=-27	PASS
Ant2		5190	30~5140	5136.25	-42.81	<=-27	PASS	
			5360~40000	26052.89	-36.9	<=-27	PASS	
Ant1		5230	30~5140	5140	-44.78	<=-27	PASS	
			5360~40000	25520.55	-36.28	<=-27	PASS	
Ant2		5230	30~5140	5139.83	-46.08	<=-27	PASS	
			5360~40000	25547.23	-36.4	<=-27	PASS	
Ant1		5755	30~5650	1764.71	-40.82	<=-27	PASS	
			5925~40000	25507.89	-35.82	<=-27	PASS	
Ant2		5755	30~5650	5595.86	-45.87	<=-27	PASS	
			5925~40000	25639.26	-36.06	<=-27	PASS	
Ant1		5795	30~5650	5627.89	-45.1	<=-27	PASS	
			5925~40000	25637.85	-36.58	<=-27	PASS	
Ant2		5795	30~5650	5634.26	-45.26	<=-27	PASS	
			5925~40000	26239.19	-36.19	<=-27	PASS	
11AC80MIMO		Ant1	5210	30~5140	5139.15	-41.71	<=-27	PASS
				5360~40000	25678.52	-36.6	<=-27	PASS
	Ant2	5210	30~5140	5137.1	-41.6	<=-27	PASS	
			5360~40000	25567.43	-36.35	<=-27	PASS	
	Ant1	5775	30~5650	5648.13	-44.59	<=-27	PASS	
			5925~40000	25882.32	-36.63	<=-27	PASS	
	Ant2	5775	30~5650	5635.58	-44.79	<=-27	PASS	
			5925~40000	25526.86	-35.84	<=-27	PASS	

### Test Graphs

11A\_Ant1\_5180\_30~5140



11A\_Ant1\_5180\_5360~40000



11A\_Ant2\_5180\_30~5140



11A\_Ant2\_5180\_5360~40000



11A\_Ant1\_5200\_30~5140





11A\_Ant1\_5200\_5360~40000



11A\_Ant2\_5200\_30~5140



11A\_Ant2\_5200\_5360~40000



11A\_Ant1\_5240\_30~5140



11A\_Ant1\_5240\_5360~40000



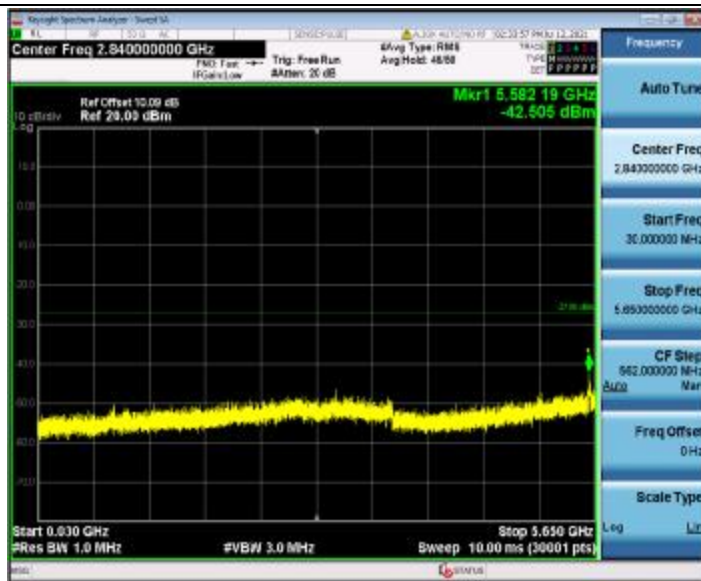
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11A\_Ant2\_5240\_5360~40000



11A\_Ant1\_5745\_30~5650



11A\_Ant1\_5745\_5925~40000



11A\_Ant2\_5745\_30~5650



11A\_Ant2\_5745\_5925~40000



11A\_Ant1\_5785\_30~5650



11A\_Ant1\_5785\_5925~40000





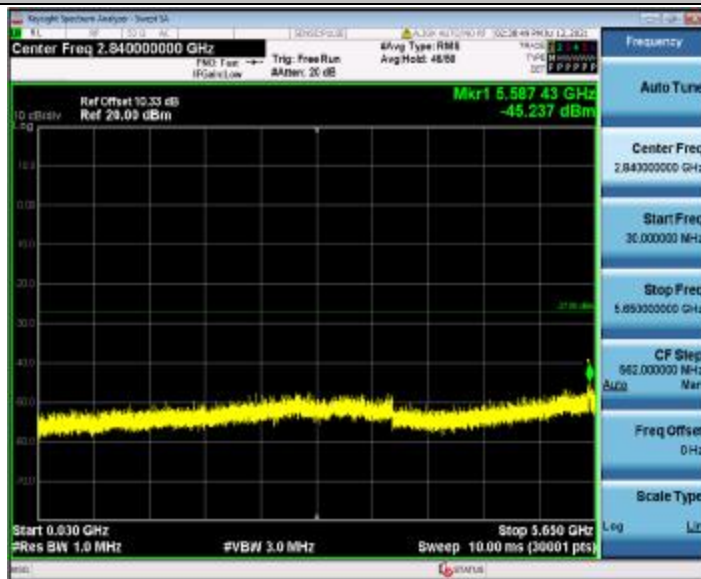
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11A\_Ant1\_5825\_30~5650



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11A\_Ant2\_5825\_30~5650



11A\_Ant2\_5825\_5925~40000



11N20SISO\_Ant1\_5180\_30~5140



11N20SISO\_Ant1\_5180\_5360~40000



11N20SISO\_Ant2\_5180\_30~5140



11N20SISO\_Ant2\_5180\_5360~40000



11N20SISO\_Ant1\_5200\_30~5140



11N20SISO\_Ant1\_5200\_5360~40000





11N20SISO\_Ant2\_5200\_30~5140



11N20SISO\_Ant2\_5200\_5360~40000



11N20SISO\_Ant1\_5240\_30~5140



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11N20SISO\_Ant2\_5240\_30~5140



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11N20SISO\_Ant1\_5745\_30-5650



11N20SISO\_Ant1\_5745\_5925-40000



11N20SISO\_Ant2\_5745\_30~5650



11N20SISO\_Ant2\_5745\_5925~40000



11N20SISO\_Ant1\_5785\_30~5650



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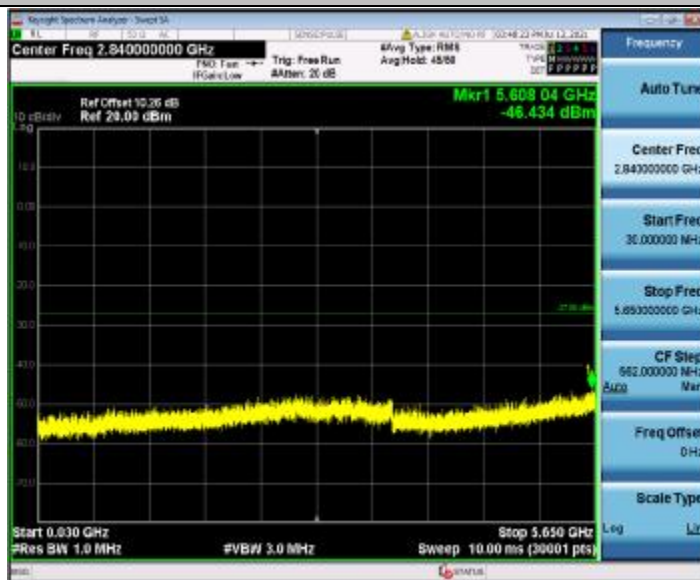
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11N20SISO\_Ant2\_5825\_5925-40000



11N40SISO\_Ant1\_5190\_30~5140



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11N40SISO\_Ant2\_5190\_30~5140



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11N40SISO\_Ant2\_5230\_5360-40000



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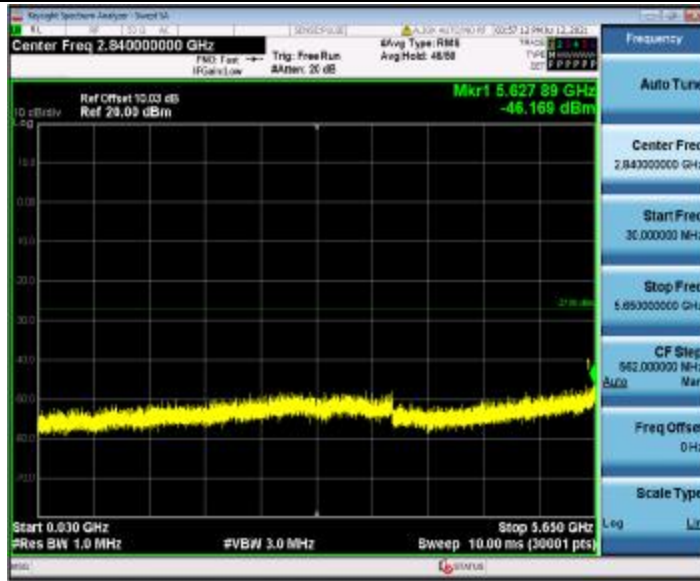
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11AC20SISO\_Ant1\_5180\_30-5140



11AC20SISO\_Ant1\_5180\_5360~40000



11AC20SISO\_Ant2\_5180\_30~5140



11AC20SISO\_Ant2\_5180\_5360~40000





11AC20SISO\_Ant1\_5200\_30~5140



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11AC20SISO\_Ant2\_5200\_5360~40000



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11AC20SISO\_Ant2\_5745\_5925~40000





11AC20SISO\_Ant1\_5785\_30~5650



11AC20SISO\_Ant1\_5785\_5925~40000



11AC20SISO\_Ant2\_5785\_30~5650



11AC20SISO\_Ant2\_5785\_5925~4000



11AC20SISO\_Ant1\_5825\_30~5650



11AC20SISO\_Ant1\_5825\_5925~40000



11AC20SISO\_Ant2\_5825\_30~5650



11AC20SISO\_Ant2\_5825\_5925~40000



11AC40SISO\_Ant1\_5190\_30~5140



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11AC40SISO\_Ant2\_5190\_30~5140



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11AC40SISO\_Ant1\_5755\_30~5650



11AC40SISO\_Ant1\_5755\_5925~40000



11AC40SISO\_Ant2\_5755\_30~5650



11AC40SISO\_Ant2\_5755\_5925~40000

