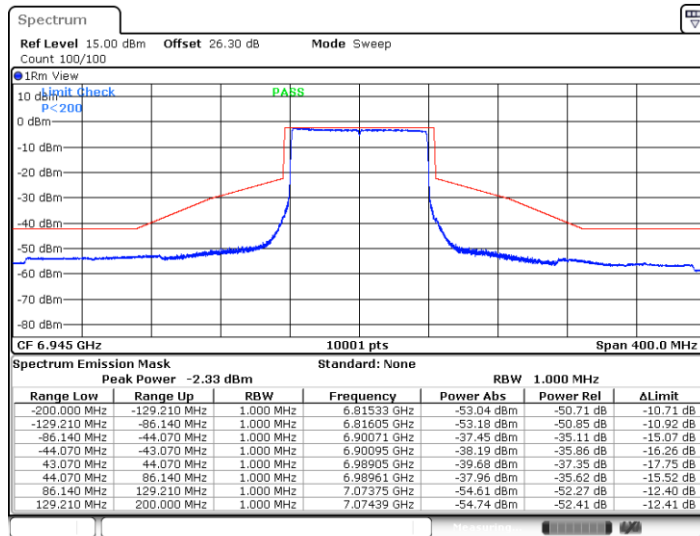
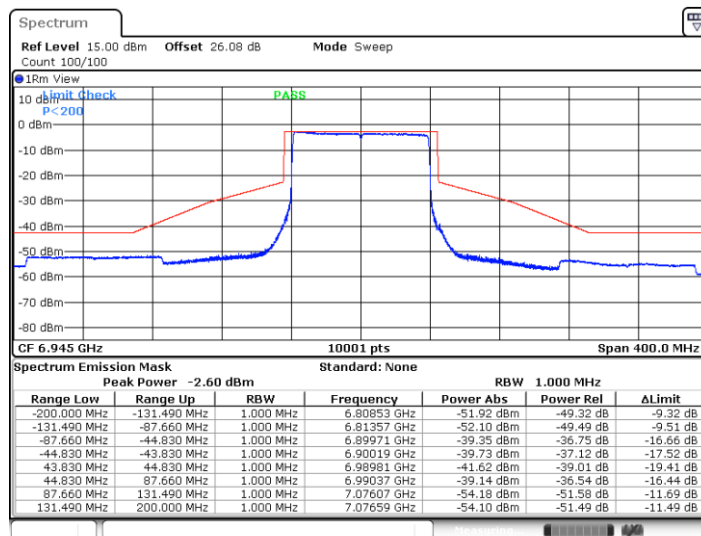




11BE80MIMO_Ant3_6945

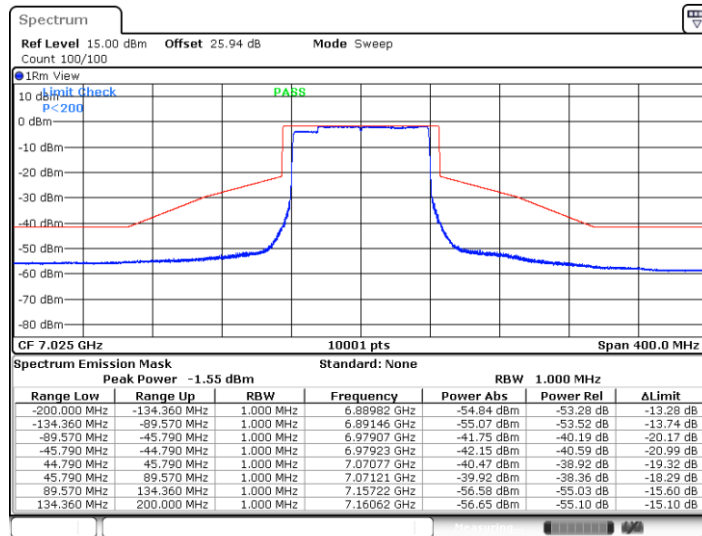


11BE80MIMO_Ant4_6945

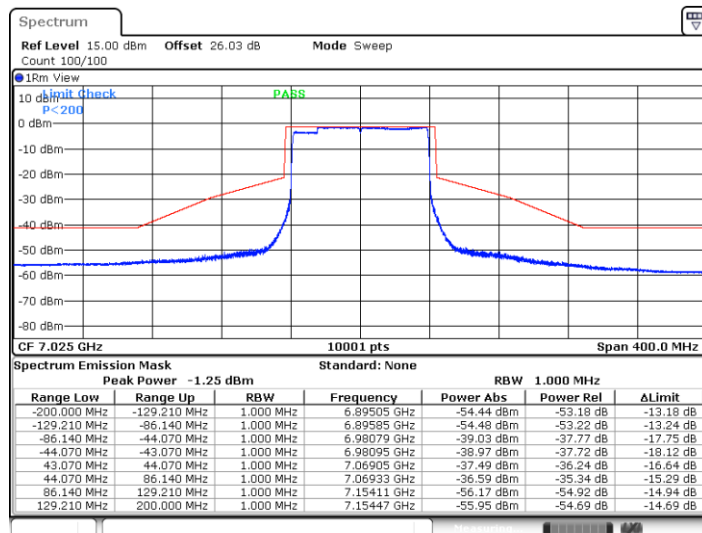




11BE80MIMO_Ant1_7025

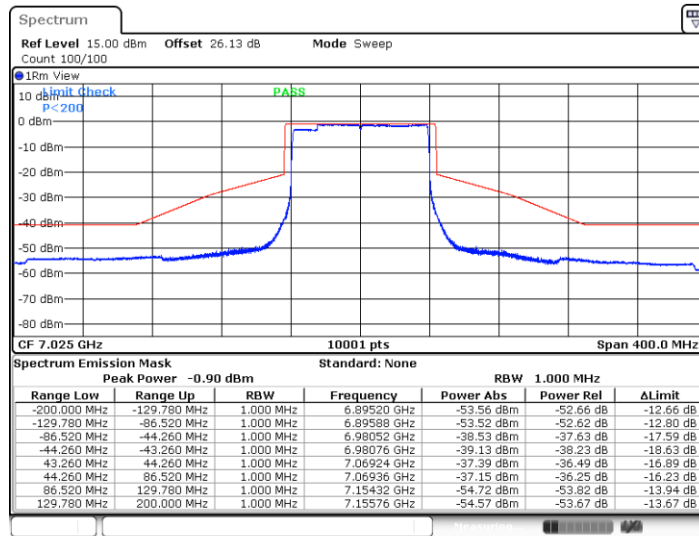


11BE80MIMO_Ant2_7025

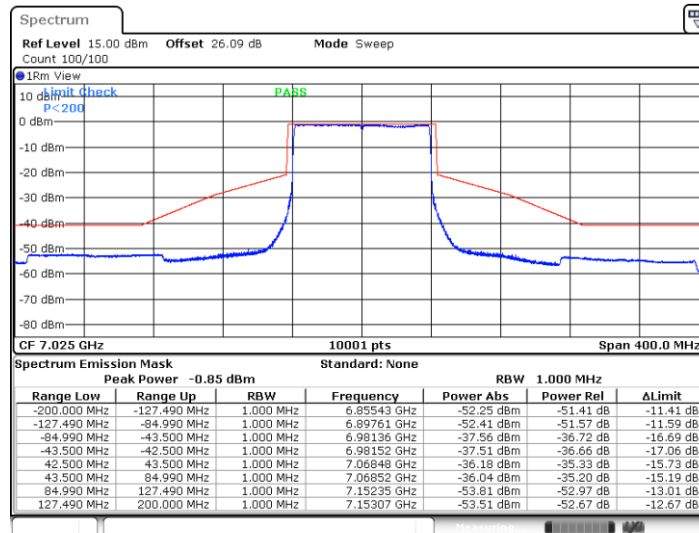




11BE80MIMO_Ant3_7025

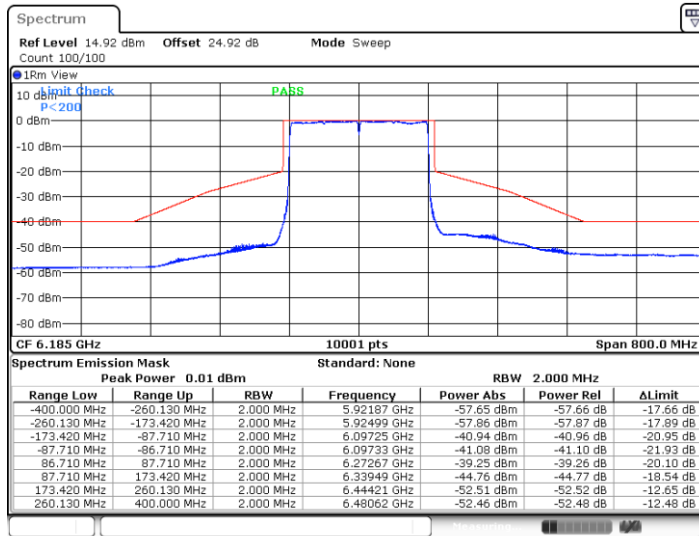


11BE80MIMO_Ant4_7025

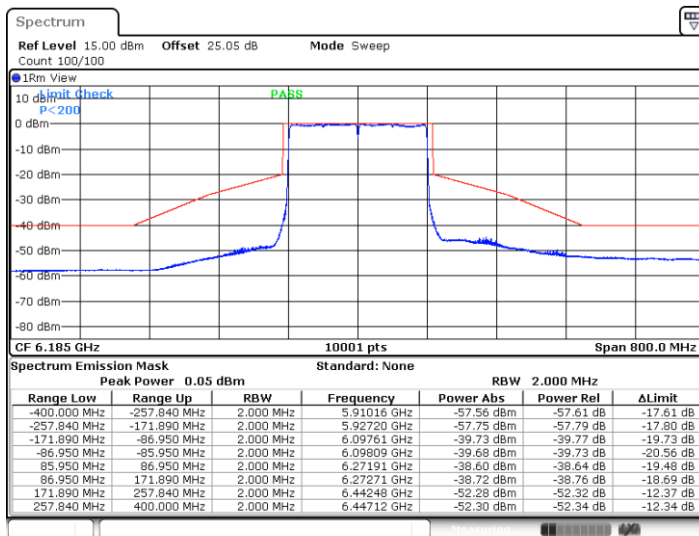




11BE160MIMO_Ant1_6185

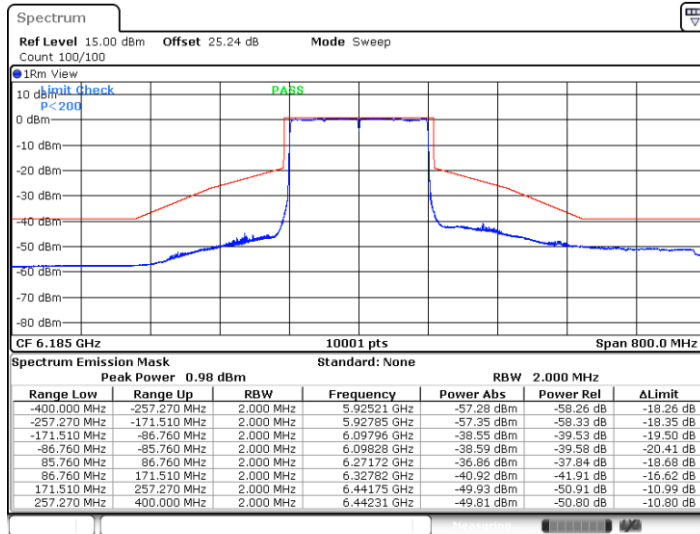


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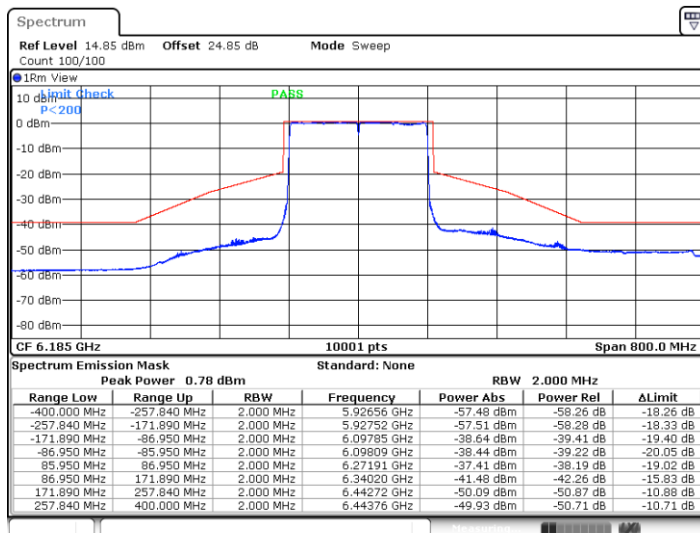




11BE160MIMO_Ant3_6185

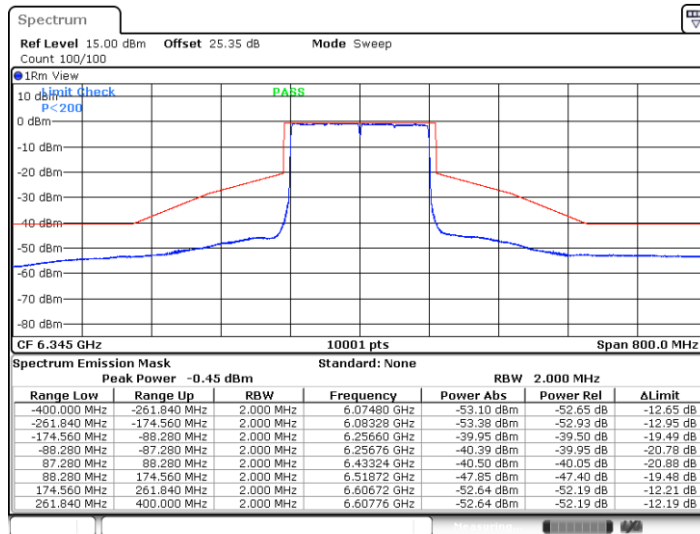


11BE160MIMO_Ant4_6185

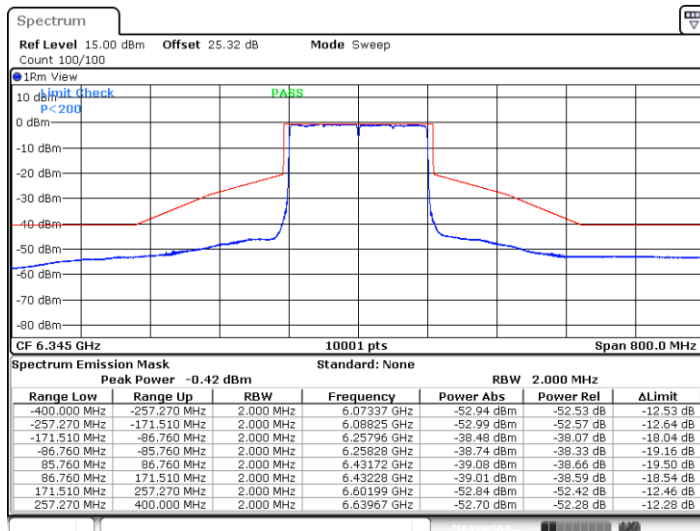




11BE160MIMO_Ant1_6345

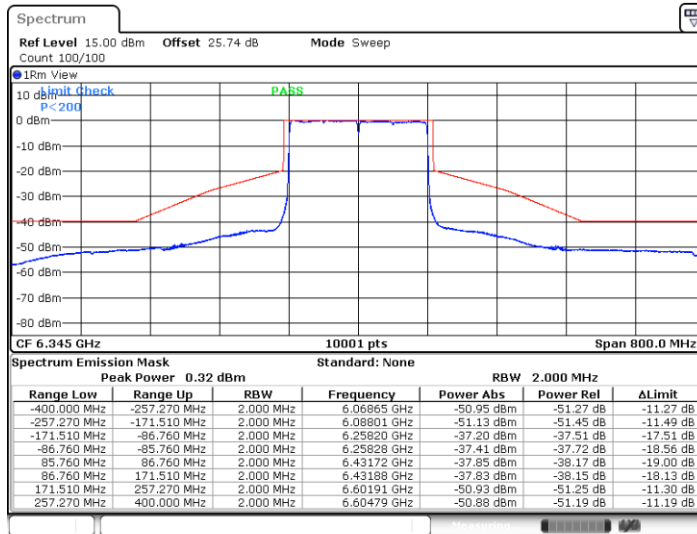


11BE160MIMO_Ant2_6345

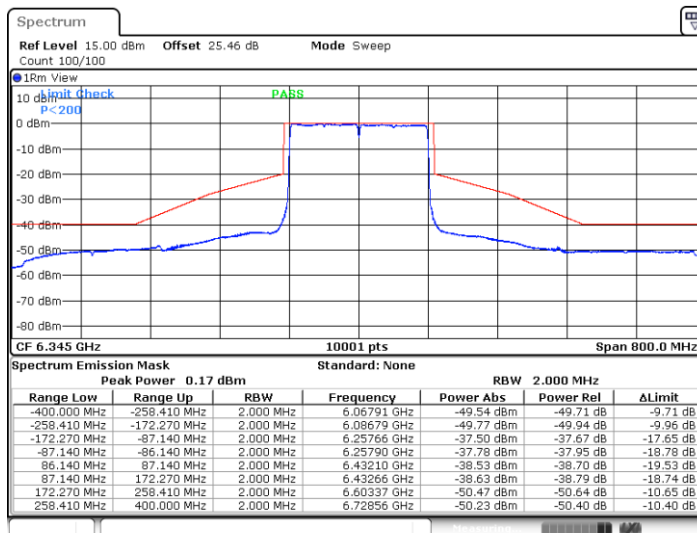




11BE160MIMO_Ant3_6345

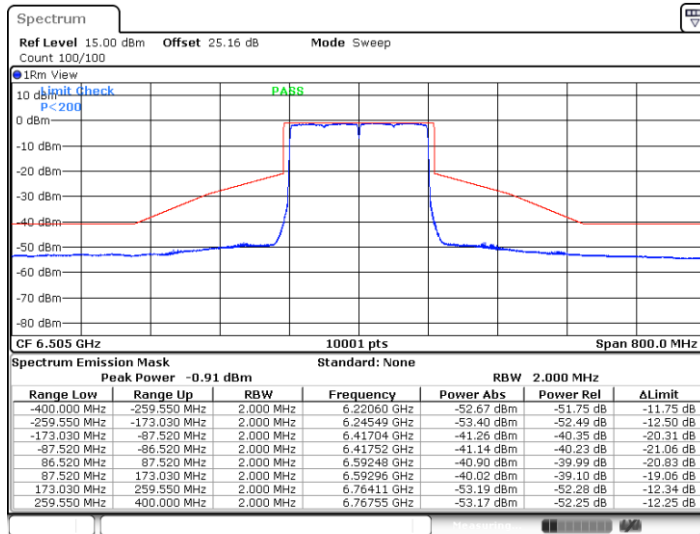


11BE160MIMO_Ant4_6345

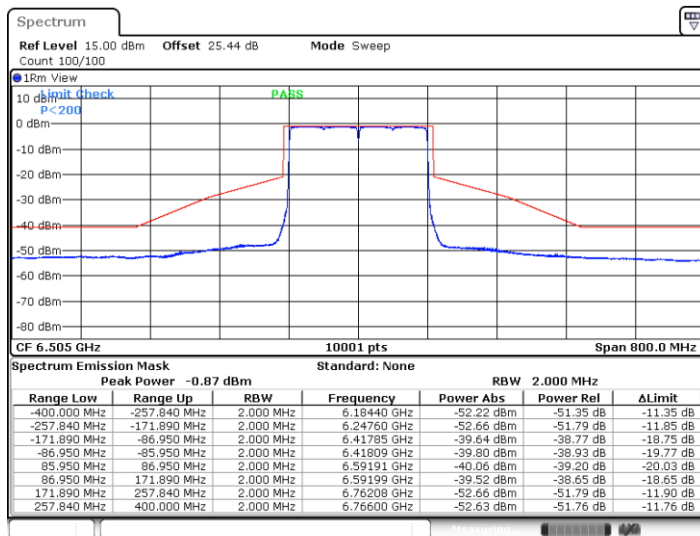




11BE160MIMO_Ant1_6505

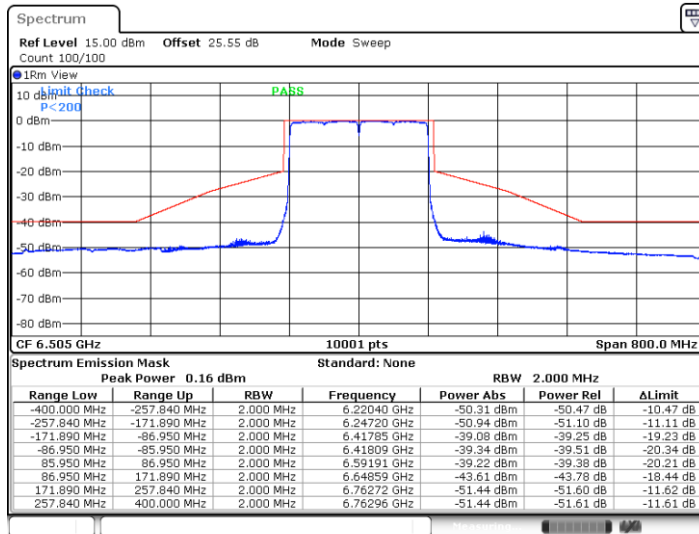


11BE160MIMO_Ant2_6505

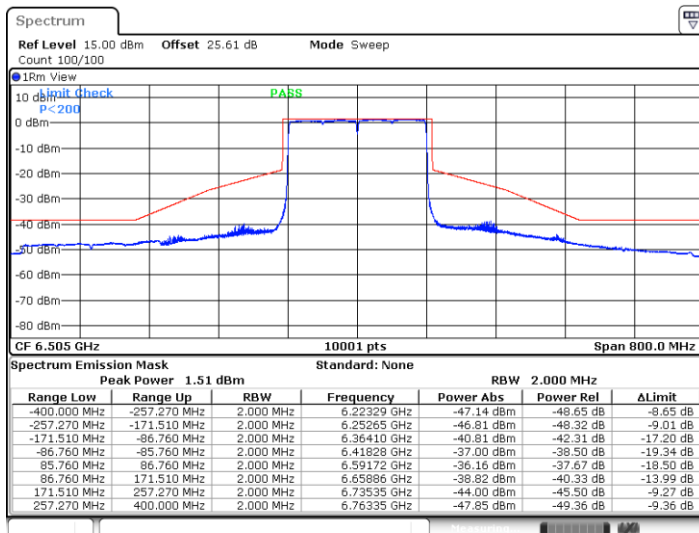




11BE160MIMO_Ant3_6505

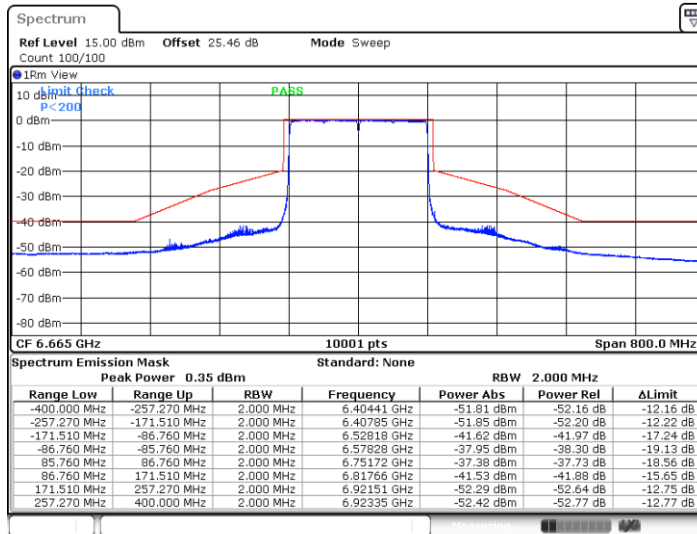


11BE160MIMO_Ant4_6505

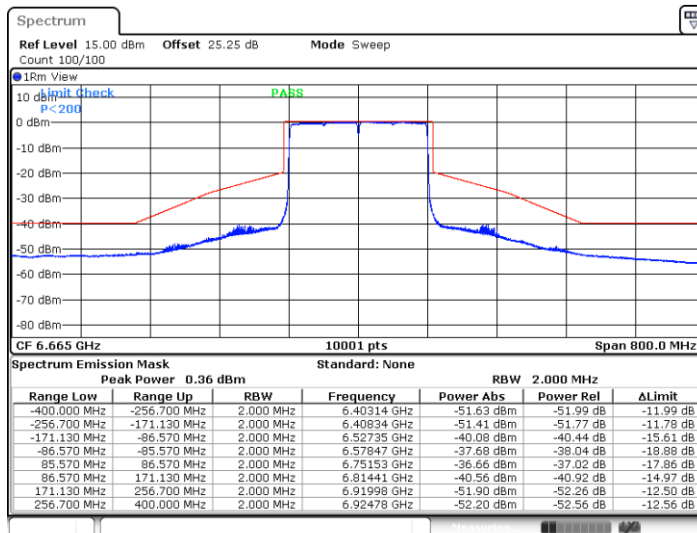




11BE160MIMO_Ant1_6665

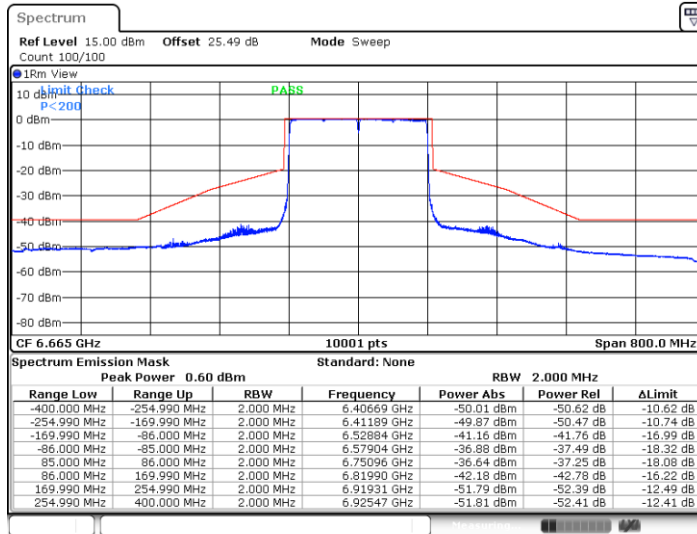


11BE160MIMO_Ant2_6665

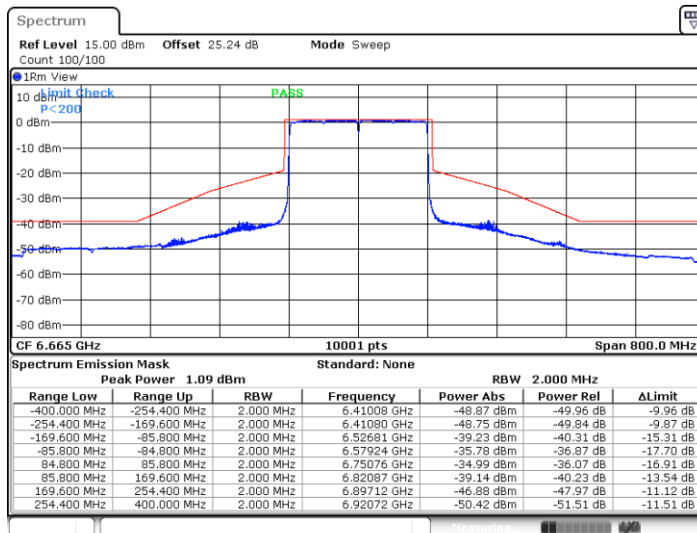




11BE160MIMO_Ant3_6665

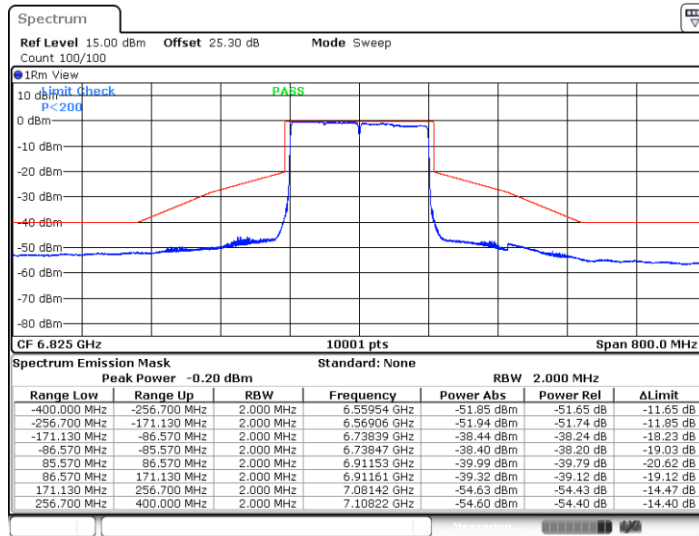


11BE160MIMO_Ant4_6665

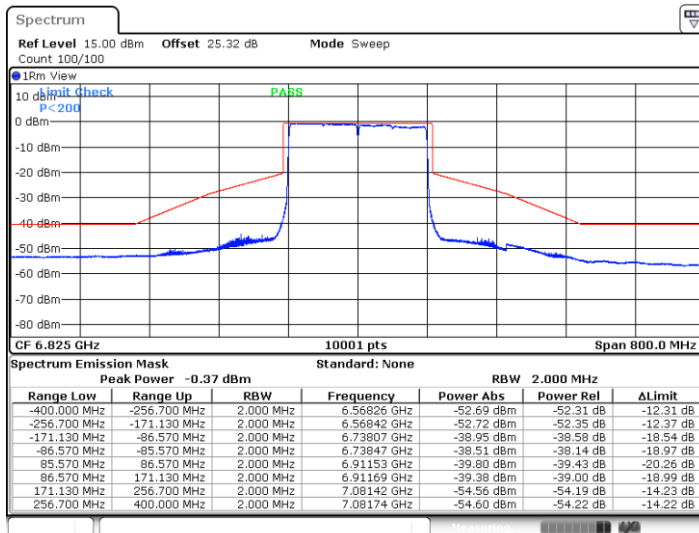




11BE160MIMO_Ant1_6825

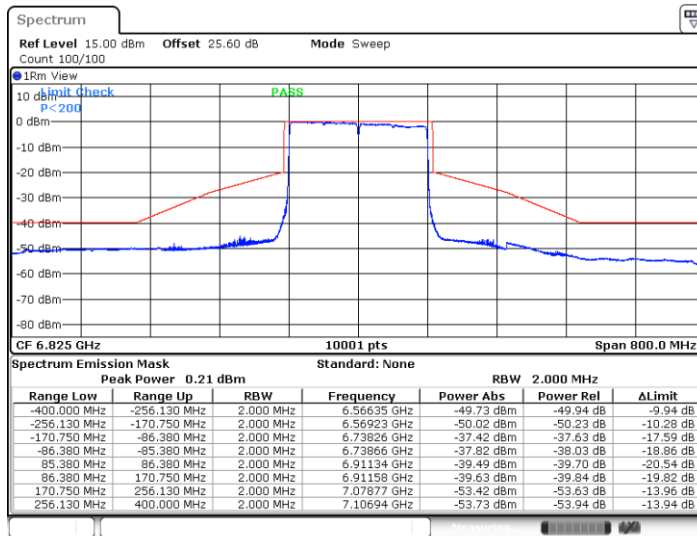


11BE160MIMO_Ant2_6825

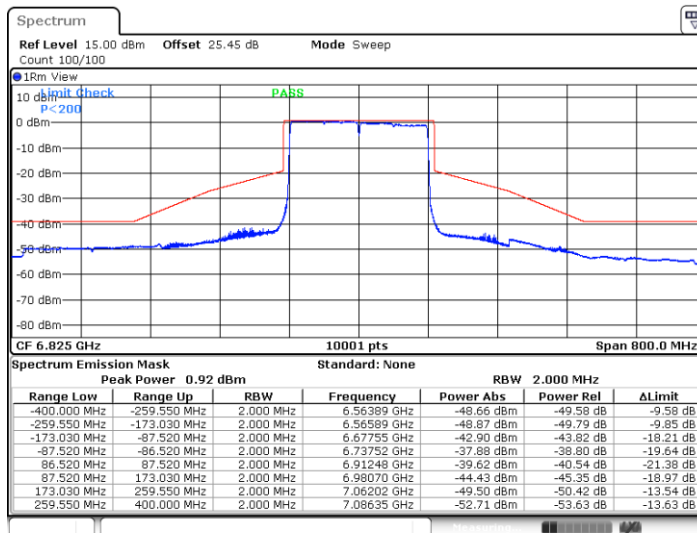




11BE160MIMO_Ant3_6825

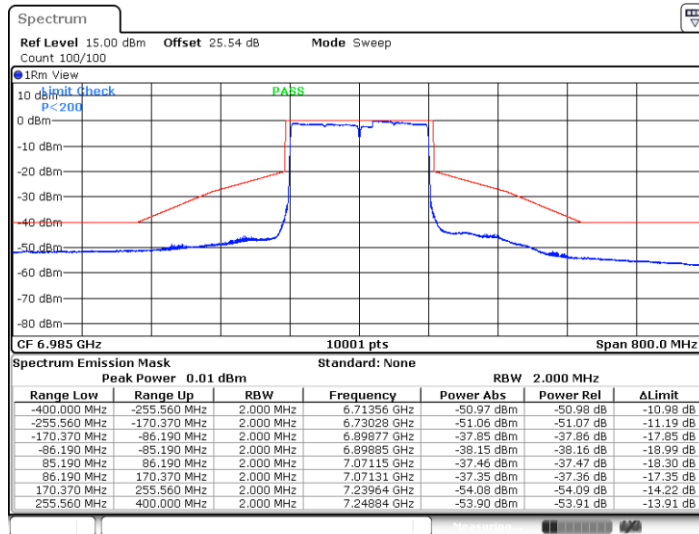


11BE160MIMO_Ant4_6825

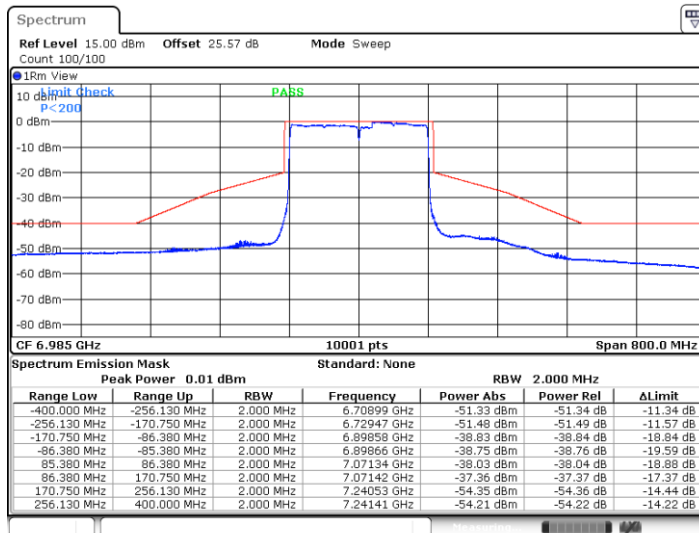




11BE160MIMO_Ant1_6985

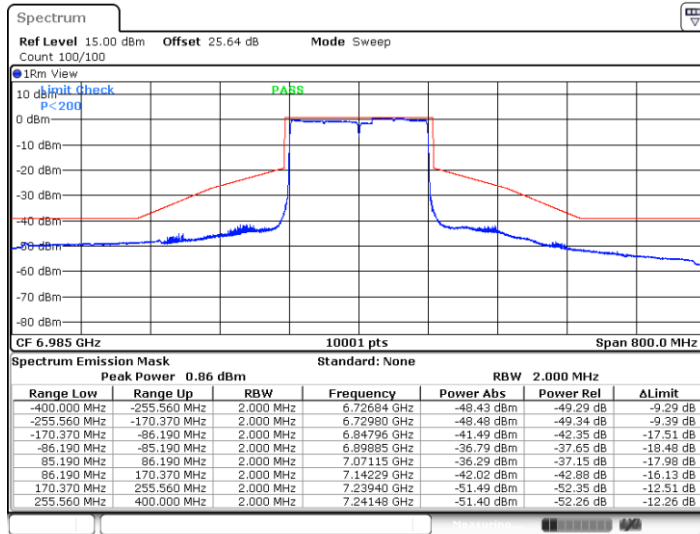


11BE160MIMO_Ant2_6985

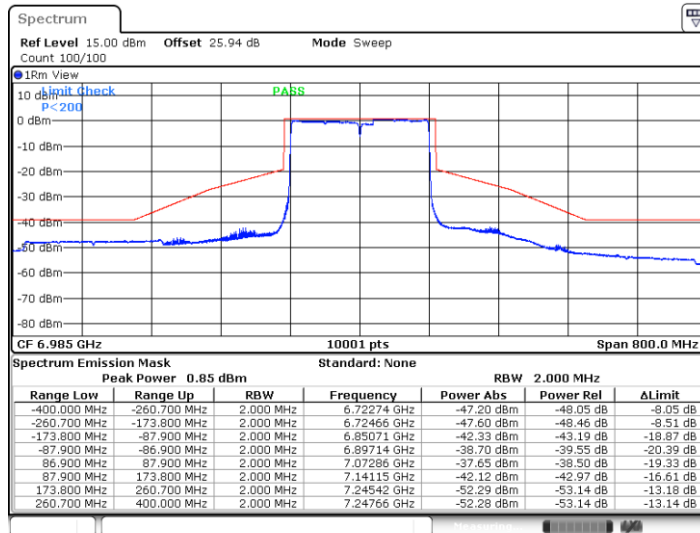




11BE160MIMO_Ant3_6985



11BE160MIMO_Ant4_6985



<OFDMA mode>

Emission Bandwidth

Test Result

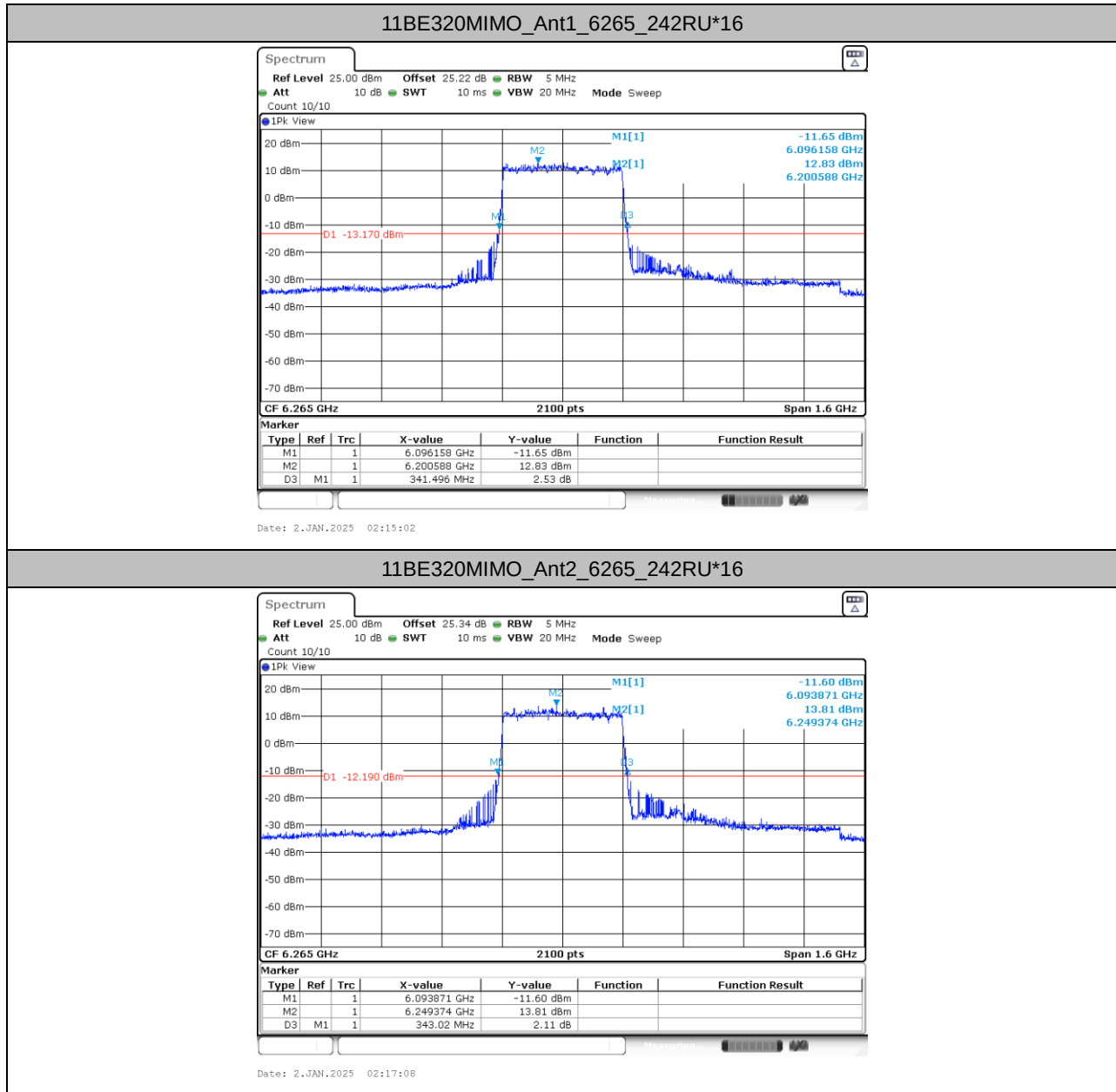
Test Mode	Antenna	Freq (MHz)	Ru Size	26db BW [MHz]	FL [MHz]	FH [MHz]	Limit [MHz]	Verdict
11BE320MIMO	Ant1	6265	242RU*16	341.50	6096.16	6437.65	---	---
	Ant2	6265	242RU*16	343.02	6093.87	6436.89	---	---
	Ant3	6265	242RU*16	343.78	6093.87	6437.65	---	---
	Ant4	6265	242RU*16	344.55	6093.11	6437.65	---	---
	Ant1	6585	242RU*16	344.55	6414.63	6759.18	---	---
	Ant2	6585	242RU*16	342.26	6414.63	6756.89	---	---
	Ant3	6585	242RU*16	343.78	6413.11	6756.89	---	---
	Ant4	6585	242RU*16	342.26	6413.87	6756.13	---	---
	Ant1	6905	242RU*16	341.50	6732.35	7073.84	---	---
	Ant2	6905	242RU*16	339.97	6733.87	7073.84	---	---
	Ant3	6905	242RU*16	343.78	6729.30	7073.08	---	---
	Ant4	6905	242RU*16	336.92	6734.63	7071.56	---	---
11BE20 MIMO	Ant1	6115	52RU*4	22.25	6103.88	6126.12	≤320	PASS
	Ant2	6115	52RU*4	22.39	6103.73	6126.12	≤320	PASS
	Ant3	6115	52RU*4	22.01	6104.02	6126.03	≤320	PASS
	Ant4	6115	52RU*4	22.20	6103.97	6126.17	≤320	PASS
	Ant1	6435	52RU*4	22.34	6423.73	6446.08	≤320	PASS
	Ant2	6435	52RU*4	22.11	6423.92	6446.03	≤320	PASS
	Ant3	6435	52RU*4	22.34	6423.97	6446.31	≤320	PASS
	Ant4	6435	52RU*4	22.53	6423.49	6446.03	≤320	PASS
	Ant1	6535	52RU*4	22.77	6523.49	6546.27	≤320	PASS
	Ant2	6535	52RU*4	22.44	6523.83	6546.27	≤320	PASS
	Ant3	6535	52RU*4	22.34	6523.83	6546.17	≤320	PASS
	Ant4	6535	52RU*4	22.34	6523.88	6546.22	≤320	PASS
	Ant1	7095	52RU*4	21.87	7084.21	7106.08	≤320	PASS
	Ant2	7095	52RU*4	22.39	7083.73	7106.12	≤320	PASS
	Ant3	7095	52RU*4	22.25	7084.02	7106.27	≤320	PASS
	Ant4	7095	52RU*4	22.34	7083.92	7106.27	≤320	PASS
	Ant1	7115	52RU*4	22.30	7103.73	7126.03	≤320	PASS
	Ant2	7115	52RU*4	22.20	7103.83	7126.03	≤320	PASS
	Ant3	7115	52RU*4	22.11	7104.07	7126.17	≤320	PASS
	Ant4	7115	52RU*4	22.30	7103.83	7126.12	≤320	PASS
11BE40 MIMO	Ant1	6125	52RU*8	43.54	6103.32	6146.87	≤320	PASS
	Ant2	6125	52RU*8	44.50	6102.85	6147.34	≤320	PASS
	Ant3	6125	52RU*8	43.74	6103.51	6147.25	≤320	PASS
	Ant4	6125	52RU*8	44.31	6102.85	6147.15	≤320	PASS
	Ant1	6445	52RU*8	43.54	6423.32	6466.87	≤320	PASS
	Ant2	6445	52RU*8	43.93	6422.94	6466.87	≤320	PASS
	Ant3	6445	52RU*8	43.54	6423.42	6466.96	≤320	PASS
	Ant4	6445	52RU*8	43.35	6423.42	6466.77	≤320	PASS
	Ant1	6565	52RU*8	43.93	6543.13	6587.06	≤320	PASS



	Ant2	6565	52RU*8	43.93	6542.85	6586.77	≤320	PASS
	Ant3	6565	52RU*8	43.45	6543.23	6586.68	≤320	PASS
	Ant4	6565	52RU*8	43.54	6543.32	6586.87	≤320	PASS
	Ant1	7085	52RU*8	44.02	7063.13	7107.15	≤320	PASS
	Ant2	7085	52RU*8	43.45	7063.32	7106.77	≤320	PASS
	Ant3	7085	52RU*8	43.26	7063.42	7106.68	≤320	PASS
	Ant4	7085	52RU*8	43.07	7063.32	7106.39	≤320	PASS
11BE80 MIMO	Ant1	6145	52RU*16	88.99	6100.88	6189.88	≤320	PASS
	Ant2	6145	52RU*16	87.66	6101.46	6189.12	≤320	PASS
	Ant3	6145	52RU*16	86.14	6101.46	6187.59	≤320	PASS
	Ant4	6145	52RU*16	87.09	6101.84	6188.93	≤320	PASS
	Ant1	6465	52RU*16	88.99	6419.93	6508.93	≤320	PASS
	Ant2	6465	52RU*16	87.47	6420.88	6508.35	≤320	PASS
	Ant3	6465	52RU*16	86.33	6421.84	6508.16	≤320	PASS
	Ant4	6465	52RU*16	87.28	6421.65	6508.93	≤320	PASS
	Ant1	6625	52RU*16	88.04	6580.69	6668.74	≤320	PASS
	Ant2	6625	52RU*16	87.09	6581.46	6668.54	≤320	PASS
	Ant3	6625	52RU*16	86.14	6582.22	6668.35	≤320	PASS
	Ant4	6625	52RU*16	89.19	6580.50	6669.69	≤320	PASS
	Ant1	7025	52RU*16	87.28	6981.65	7068.93	≤320	PASS
	Ant2	7025	52RU*16	86.71	6982.03	7068.74	≤320	PASS
	Ant3	7025	52RU*16	84.99	6982.98	7067.97	≤320	PASS
	Ant4	7025	52RU*16	85.95	6982.41	7068.35	≤320	PASS
11BE160MIMO	Ant1	6185	106RU*16	171.51	6099.82	6271.33	≤320	PASS
	Ant2	6185	106RU*16	174.18	6098.29	6272.47	≤320	PASS
	Ant3	6185	106RU*16	169.22	6100.58	6269.80	≤320	PASS
	Ant4	6185	106RU*16	170.75	6100.58	6271.33	≤320	PASS
	Ant1	6505	106RU*16	171.89	6419.44	6591.33	≤320	PASS
	Ant2	6505	106RU*16	173.03	6418.67	6591.71	≤320	PASS
	Ant3	6505	106RU*16	170.37	6420.20	6590.56	≤320	PASS
	Ant4	6505	106RU*16	172.65	6419.05	6591.71	≤320	PASS
	Ant1	6985	106RU*16	171.13	6899.82	7070.95	≤320	PASS
	Ant2	6985	106RU*16	174.18	6896.01	7070.18	≤320	PASS
	Ant3	6985	106RU*16	168.84	6900.96	7069.80	≤320	PASS
	Ant4	6985	106RU*16	169.99	6900.58	7070.56	≤320	PASS

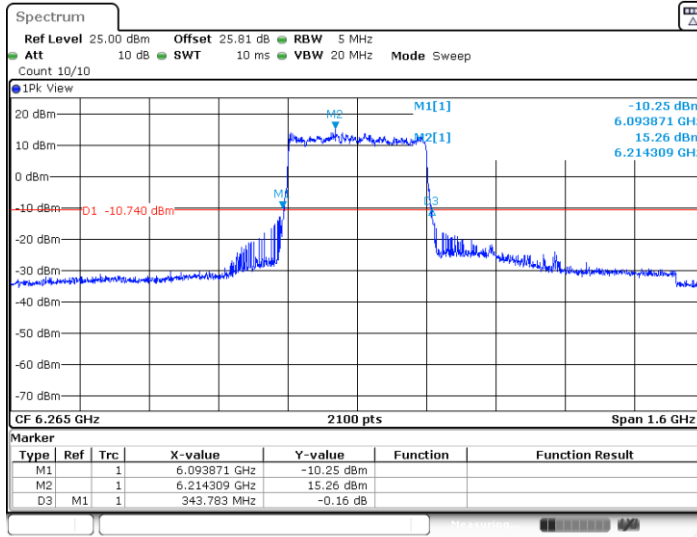


Test Graphs



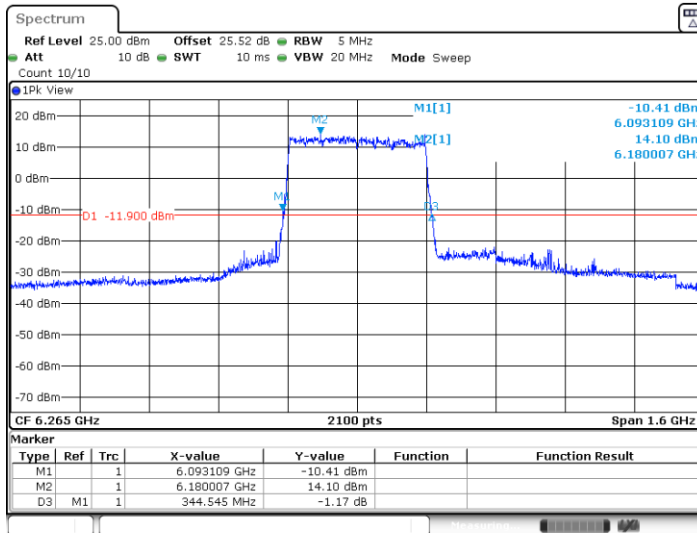


11BE320MIMO_Ant3_6265_242RU*16



Date: 2.JAN.2025 02:17:57

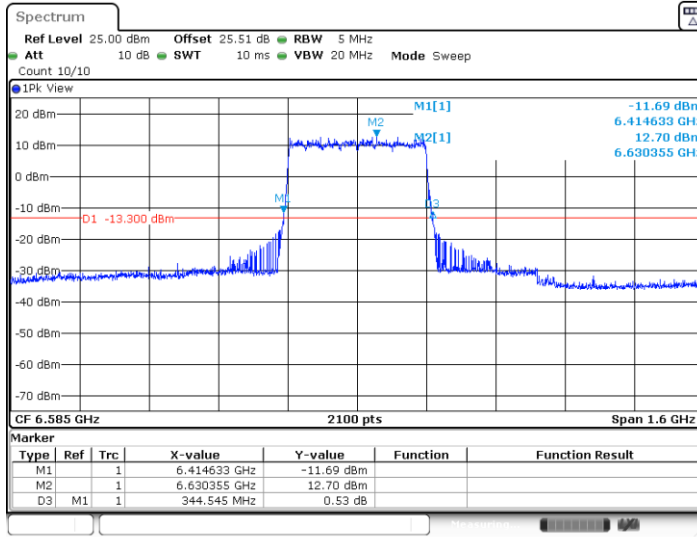
11BE320MIMO_Ant4_6265_242RU*16



Date: 2.JAN.2025 02:18:48

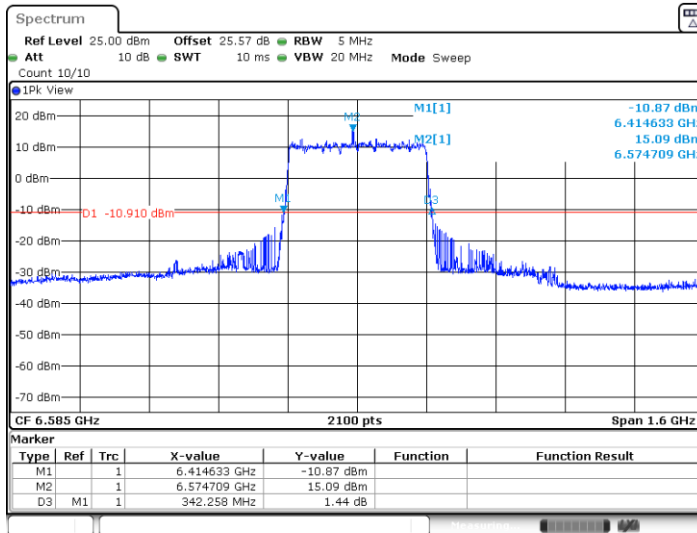


11BE320MIMO_Ant1_6585_242RU*16



Date: 2.JAN.2025 02:20:08

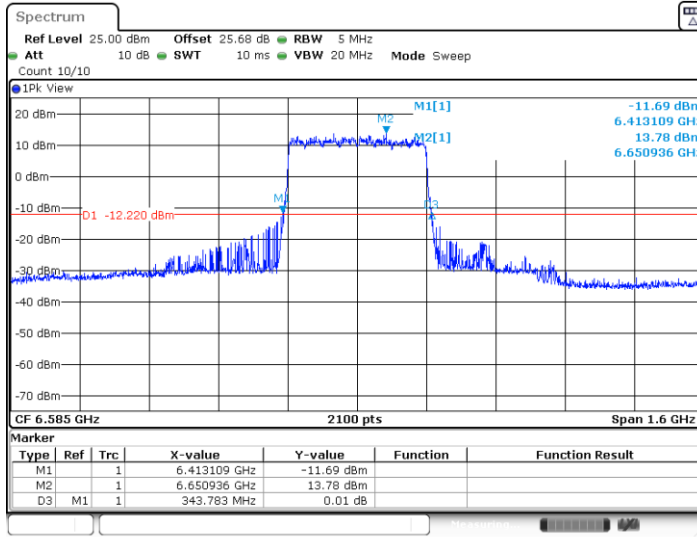
11BE320MIMO_Ant2_6585_242RU*16



Date: 2.JAN.2025 02:21:05

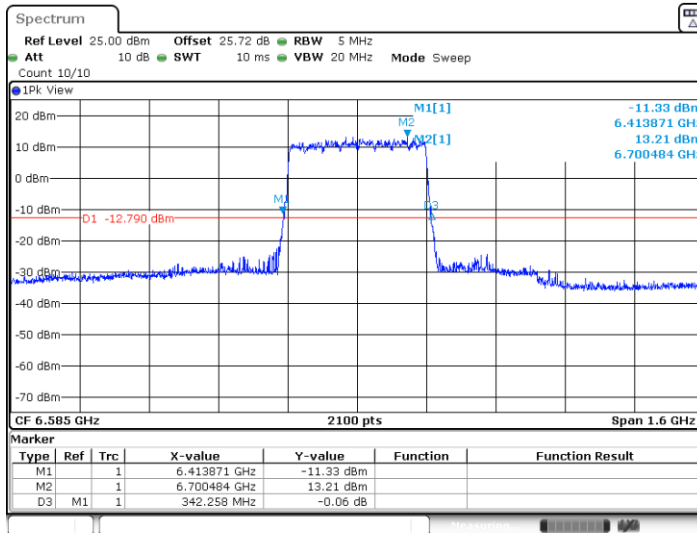


11BE320MIMO_Ant3_6585_242RU*16



Date: 2.JAN.2025 02:21:52

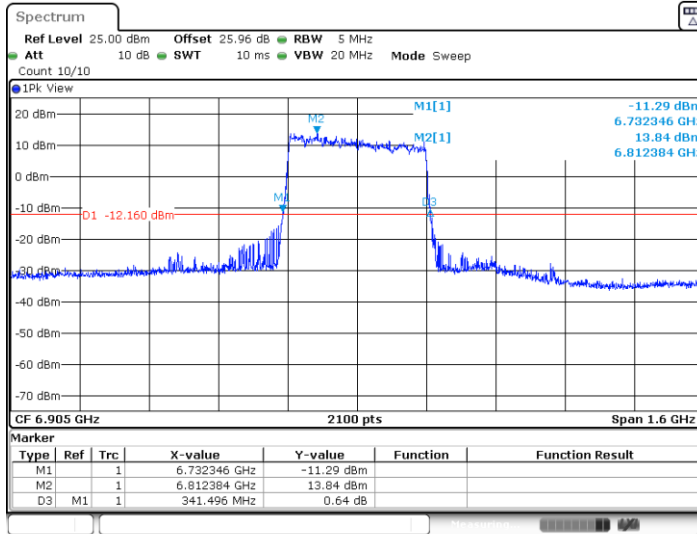
11BE320MIMO_Ant4_6585_242RU*16



Date: 2.JAN.2025 02:22:36

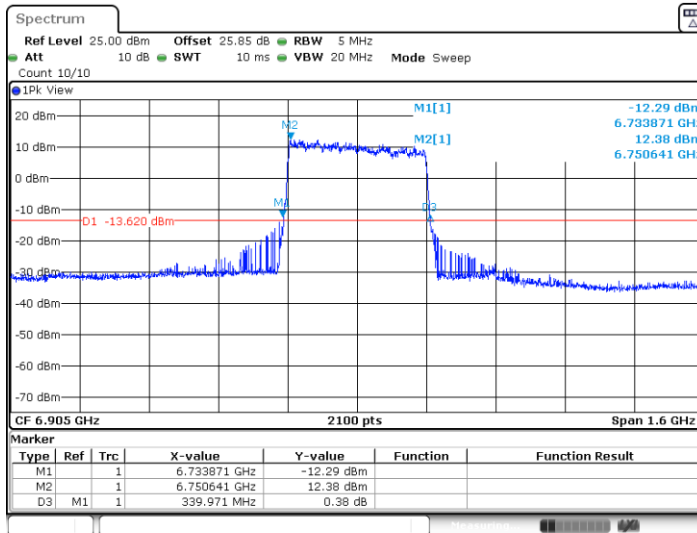


11BE320MIMO_Ant1_6905_242RU*16



Date: 2.JAN.2025 02:23:38

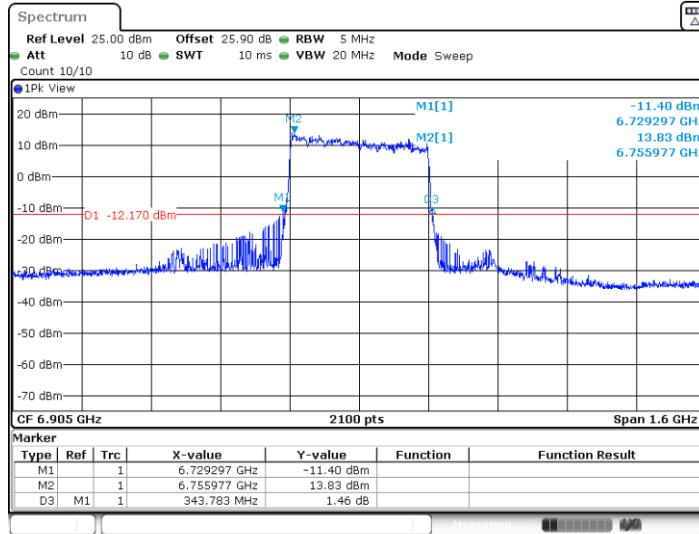
11BE320MIMO_Ant2_6905_242RU*16



Date: 2.JAN.2025 02:24:22

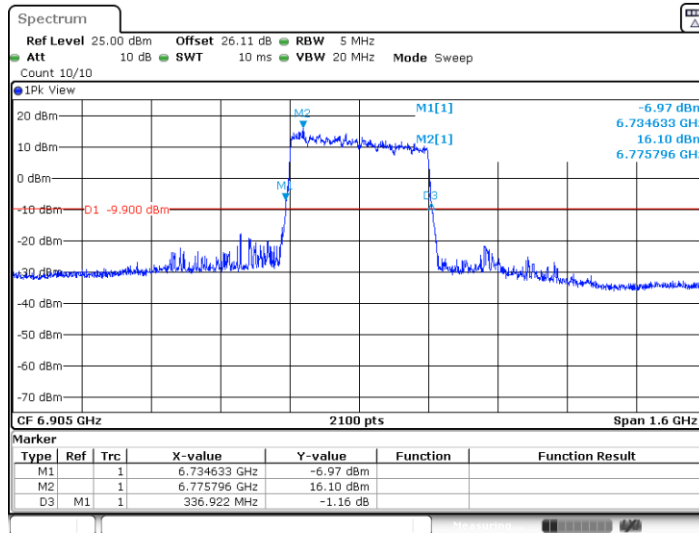


11BE320MIMO_Ant3_6905_242RU*16



Date: 2.JAN.2025 02:25:05

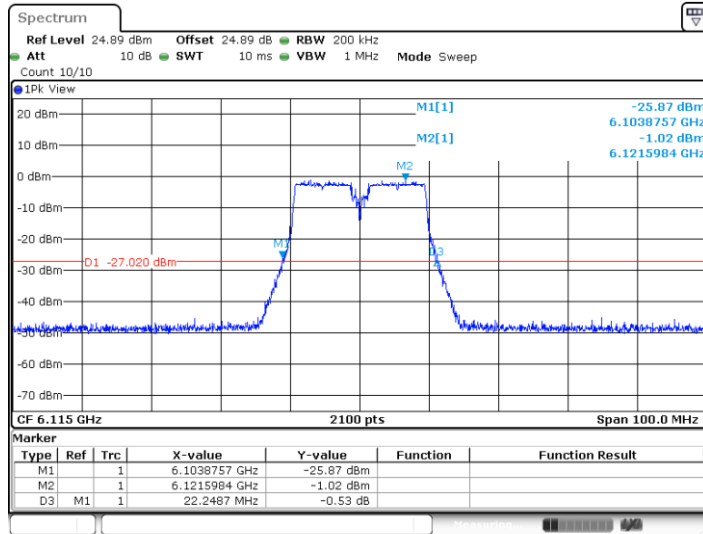
11BE320MIMO_Ant4_6905_242RU*16



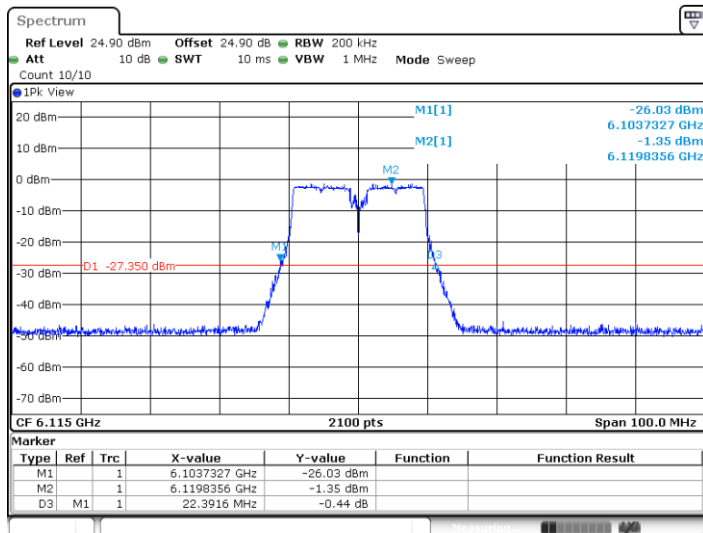
Date: 2.JAN.2025 02:25:48



11BE20MIMO_Ant1_6115_52RU*4

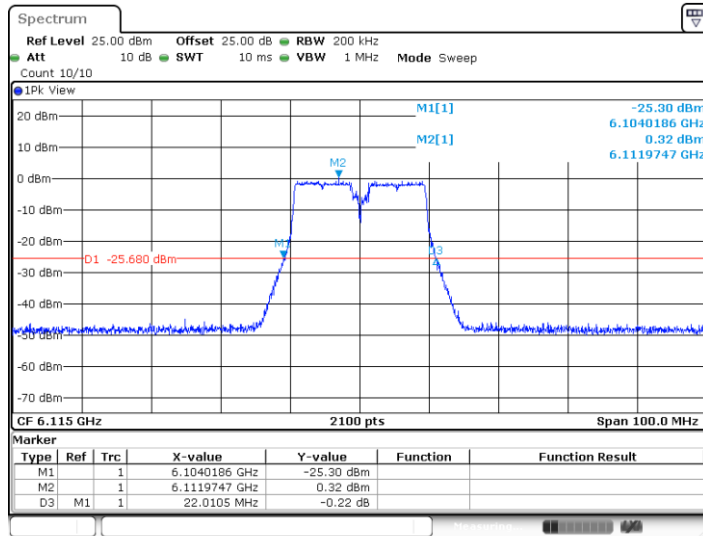


11BE20MIMO_Ant2_6115_52RU*4

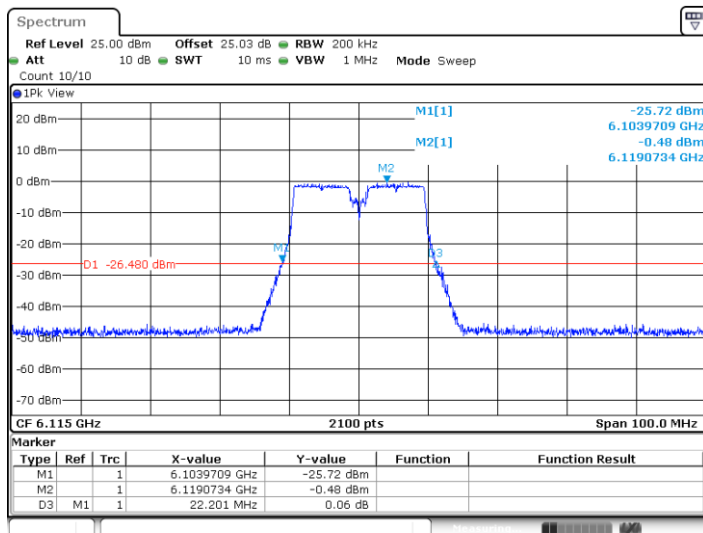




11BE20MIMO_Ant3_6115_52RU*4

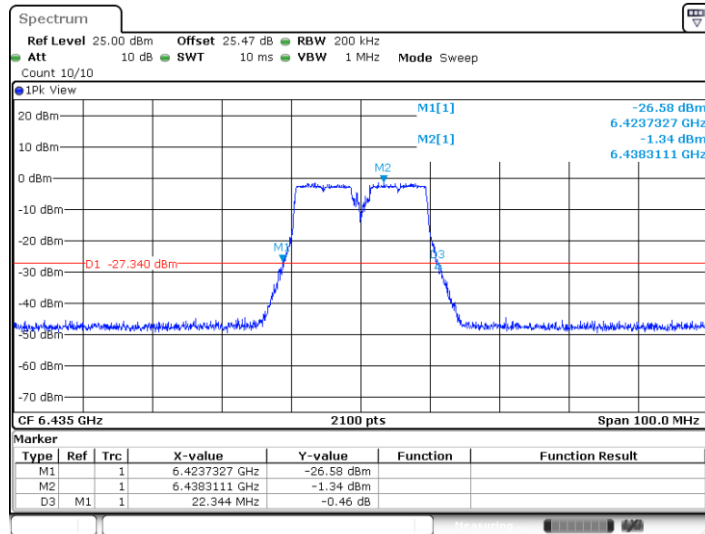


11BE20MIMO_Ant4_6115_52RU*4

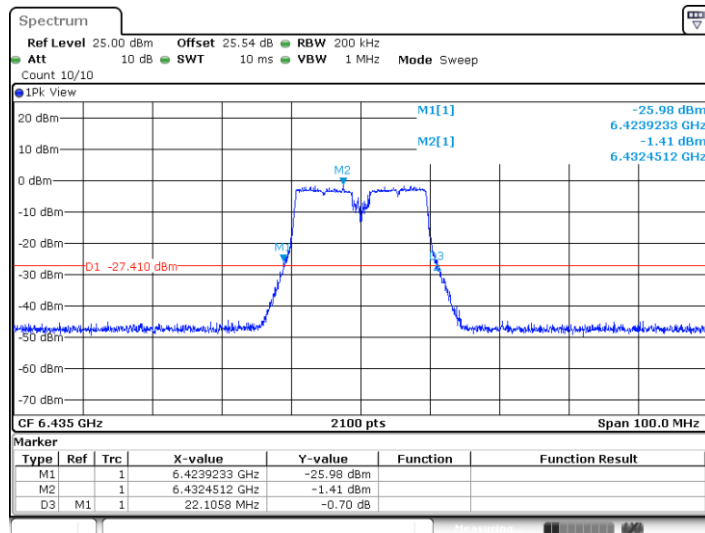




11BE20MIMO_Ant1_6435_52RU*4

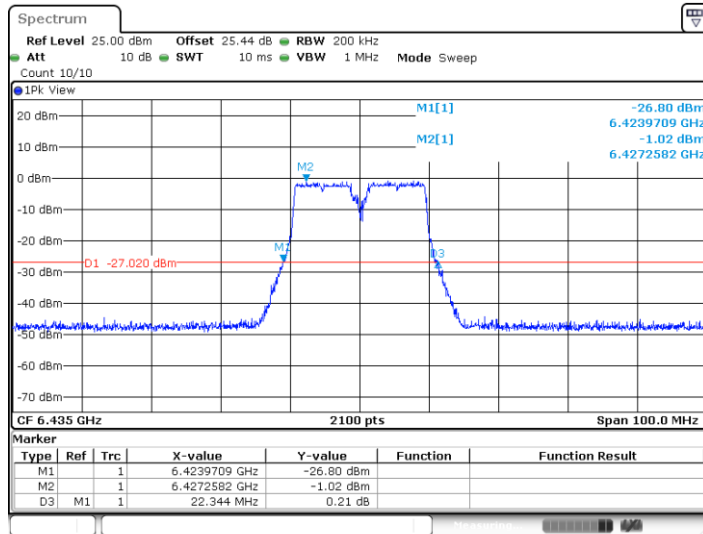


11BE20MIMO_Ant2_6435_52RU*4

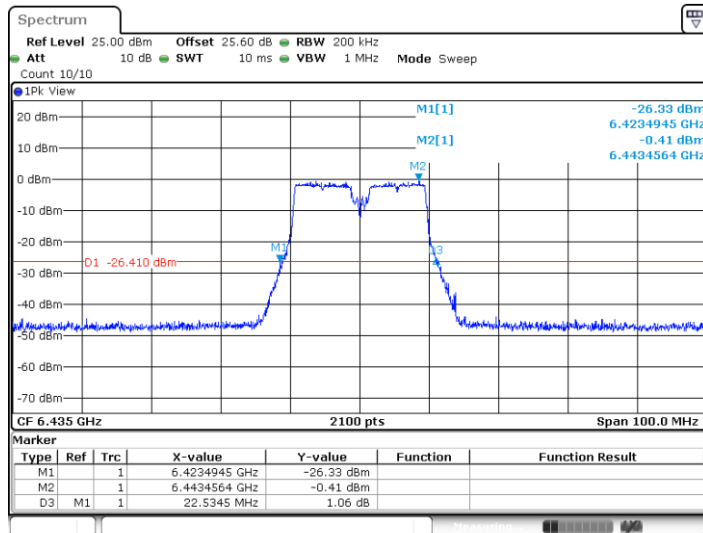




11BE20MIMO_Ant3_6435_52RU*4

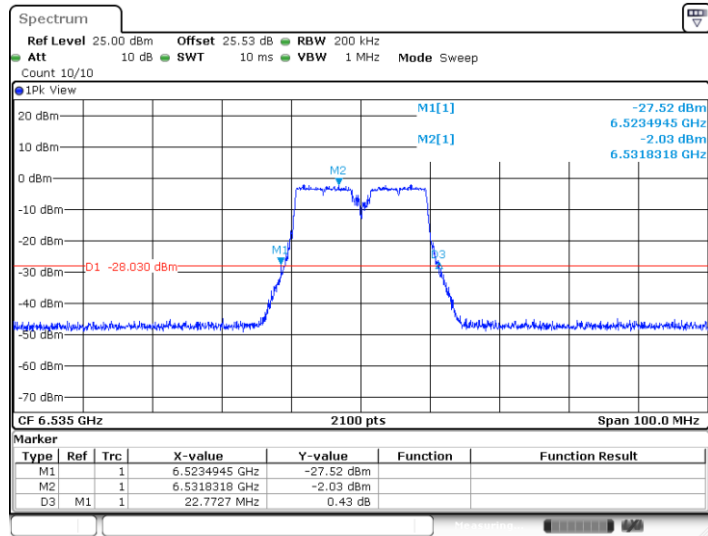


11BE20MIMO_Ant4_6435_52RU*4

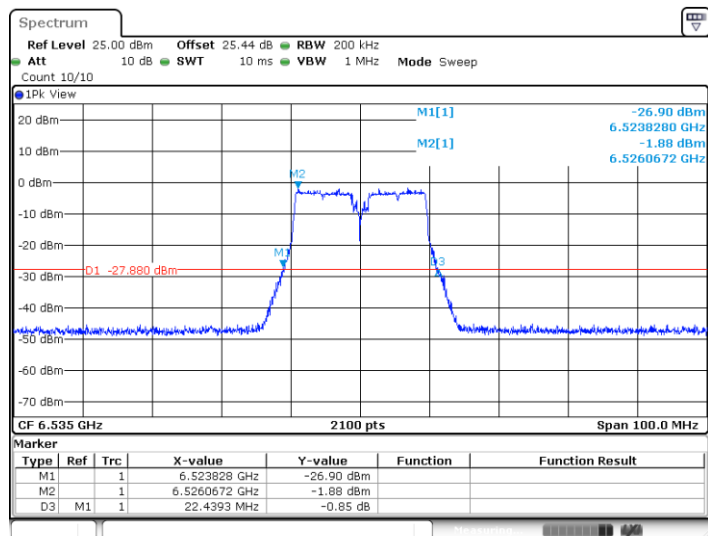




11BE20MIMO_Ant1_6535_52RU*4

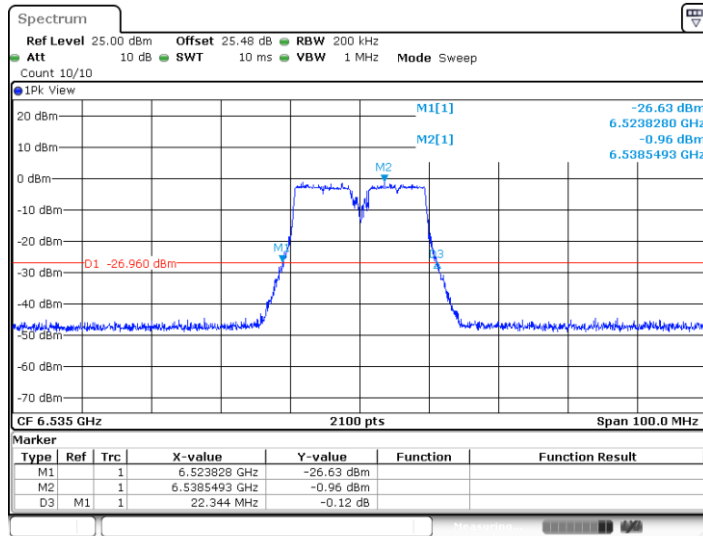


11BE20MIMO_Ant2_6535_52RU*4

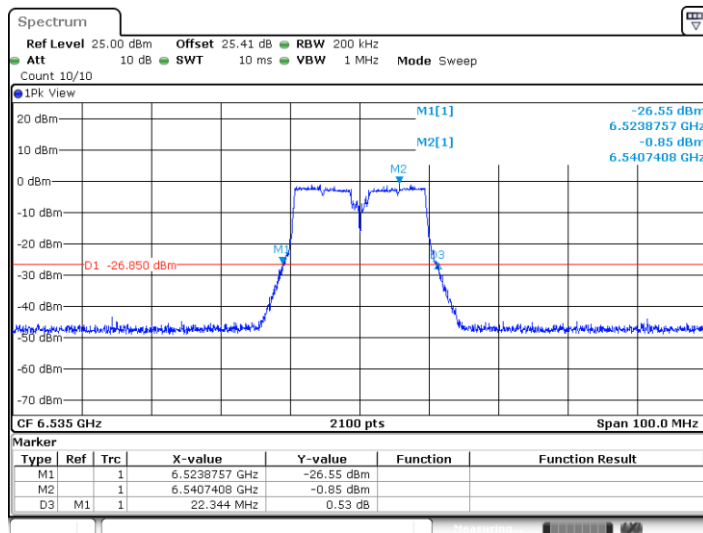




11BE20MIMO_Ant3_6535_52RU*4

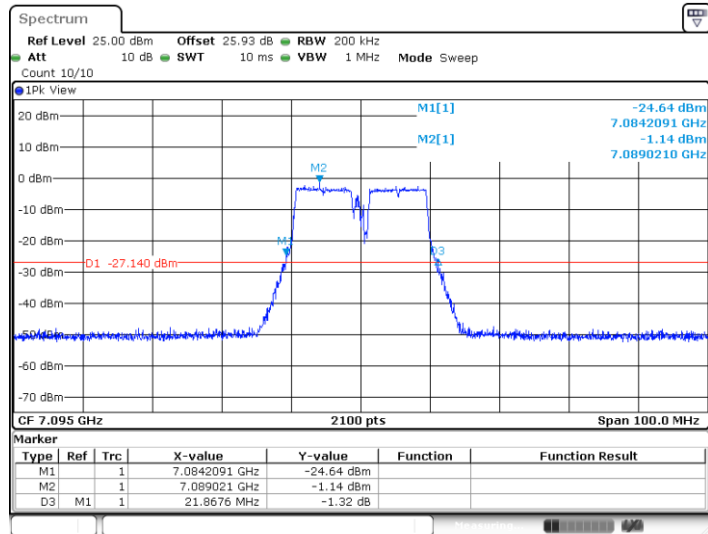


11BE20MIMO_Ant4_6535_52RU*4

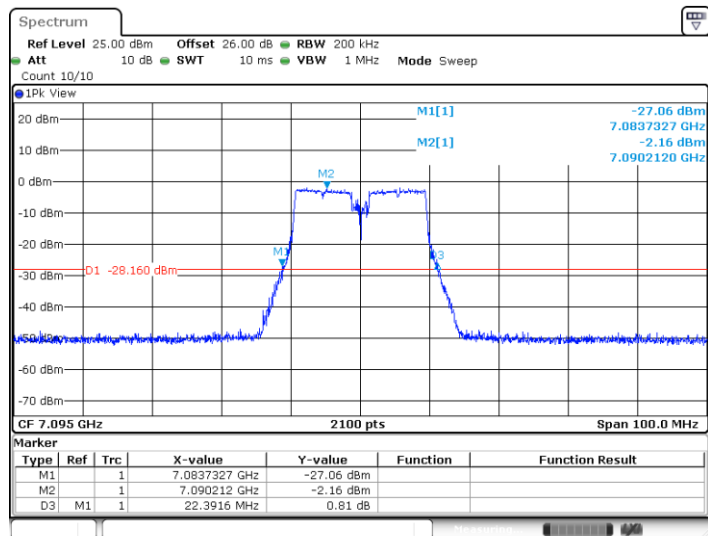




11BE20MIMO_Ant1_7095_52RU*4

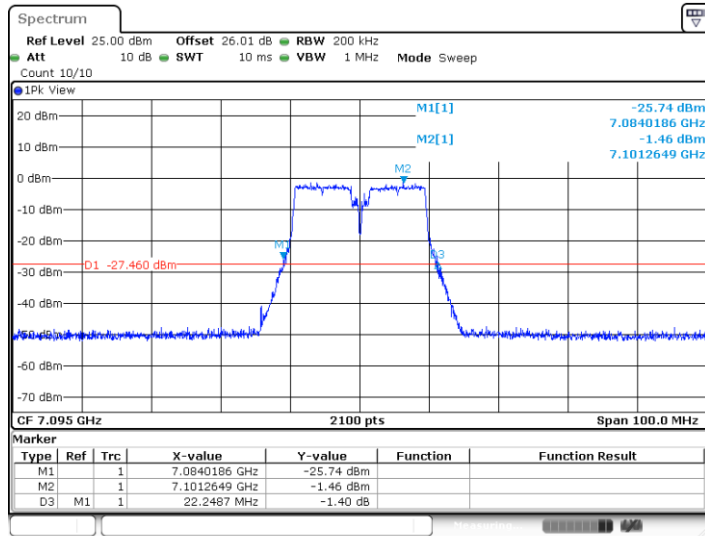


11BE20MIMO_Ant2_7095_52RU*4

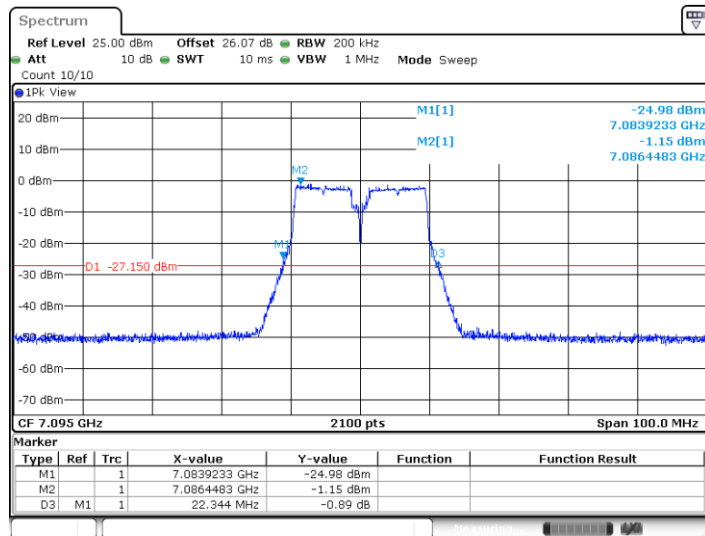




11BE20MIMO_Ant3_7095_52RU*4

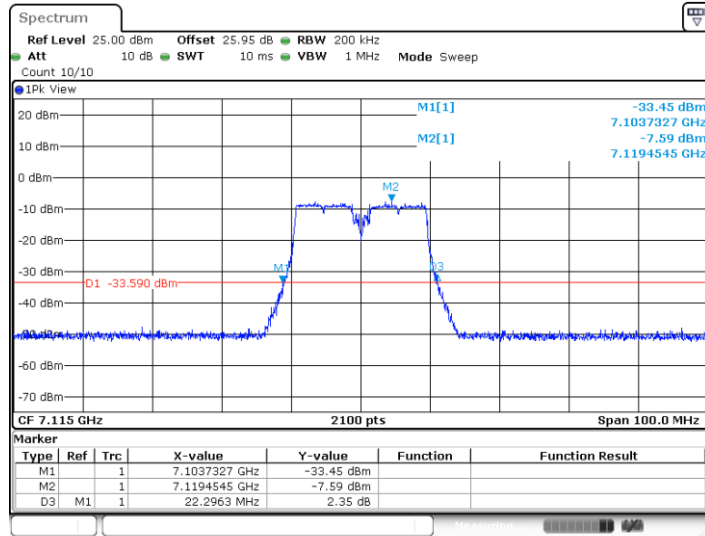


11BE20MIMO_Ant4_7095_52RU*4

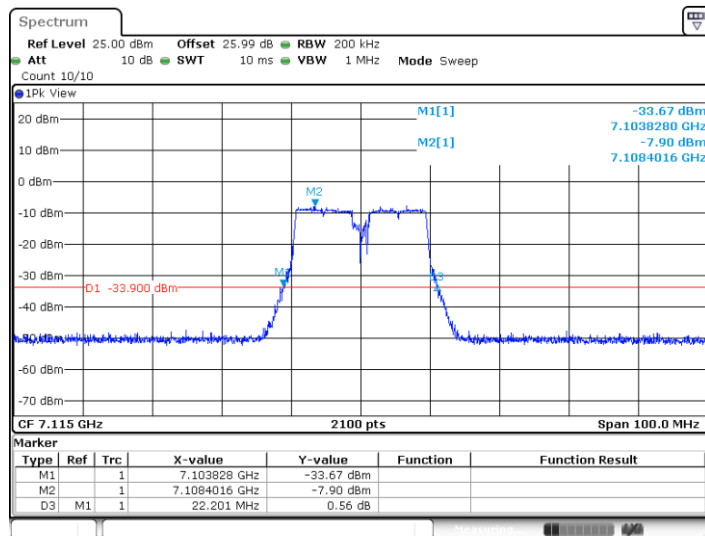




11BE20MIMO_Ant1_7115_52RU*4

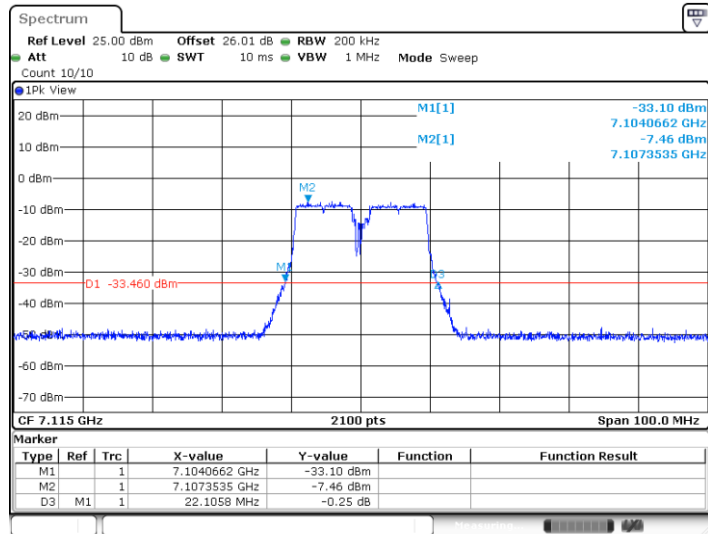


11BE20MIMO_Ant2_7115_52RU*4

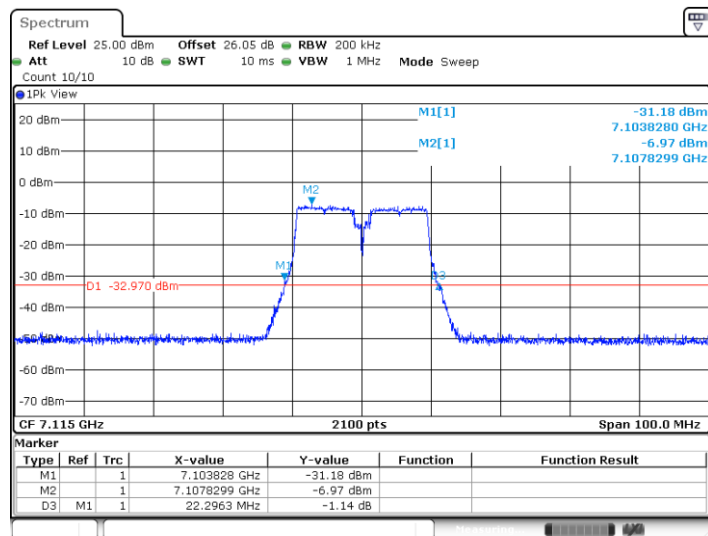




11BE20MIMO_Ant3_7115_52RU*4

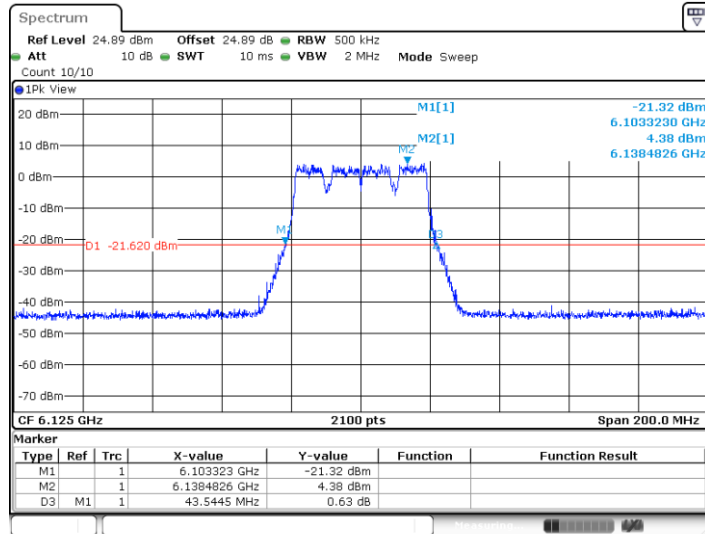


11BE20MIMO_Ant4_7115_52RU*4

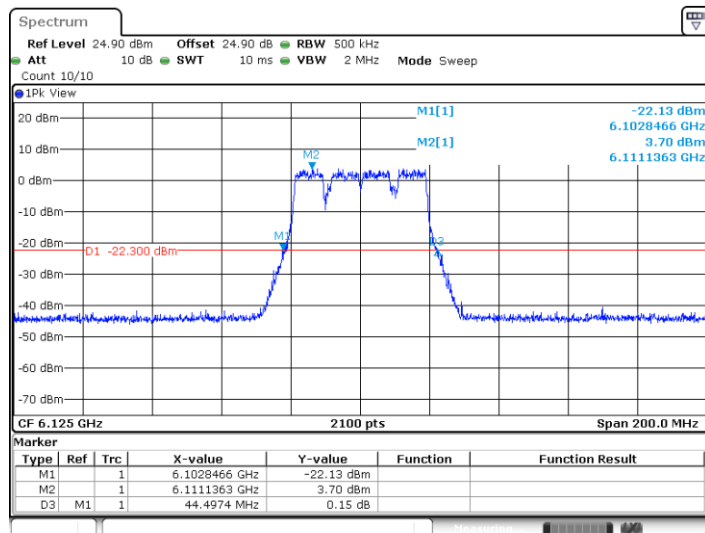




11BE40MIMO_Ant1_6125_52RU*8

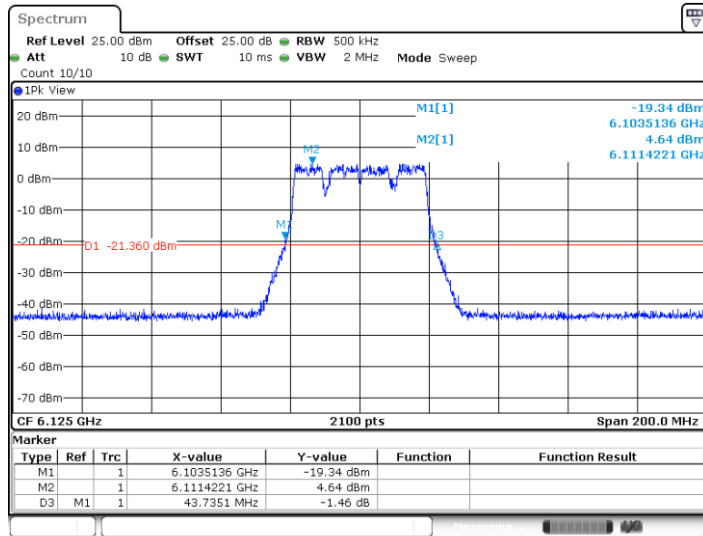


11BE40MIMO_Ant2_6125_52RU*8

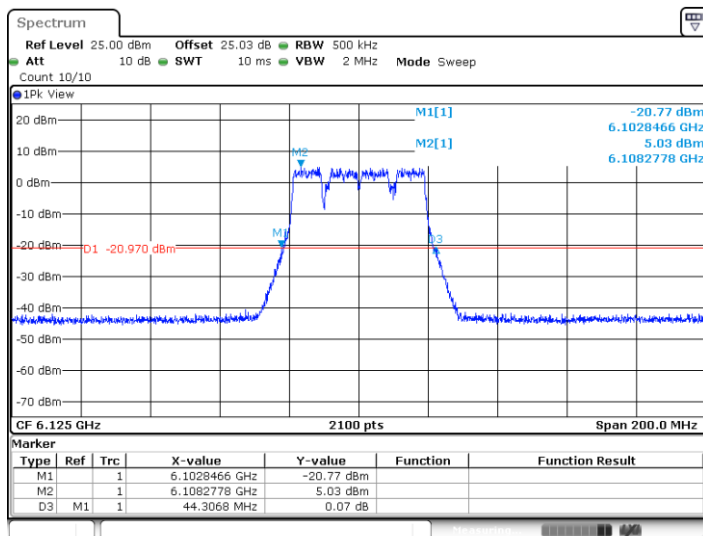




11BE40MIMO_Ant3_6125_52RU*8

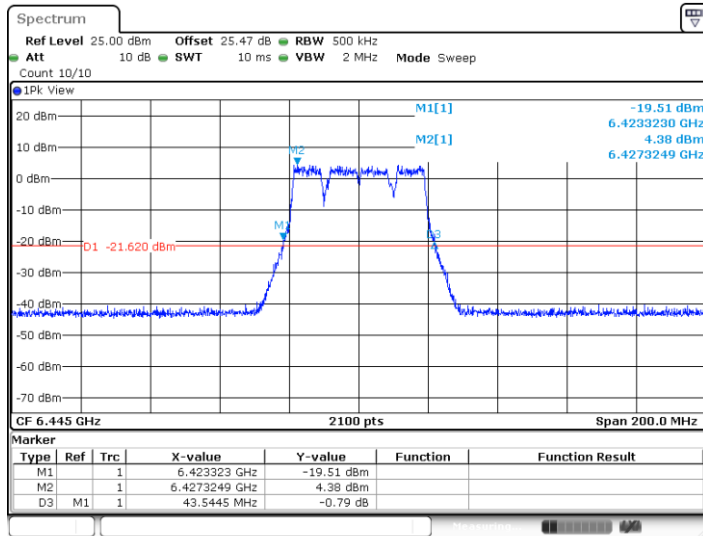


11BE40MIMO_Ant4_6125_52RU*8

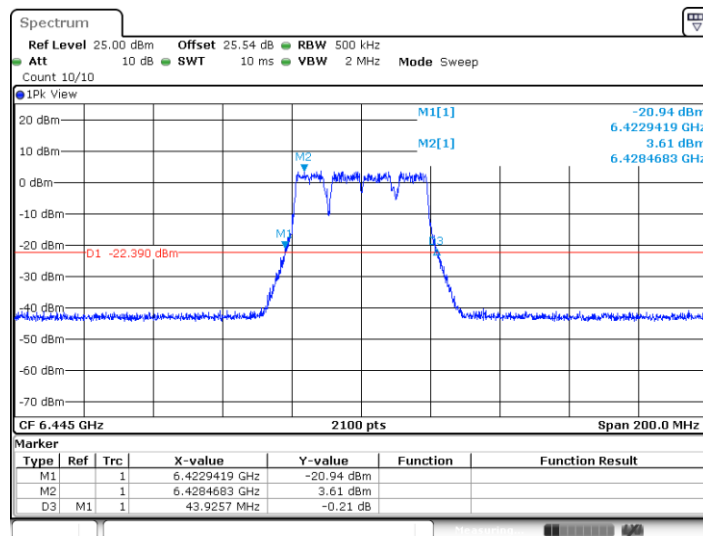




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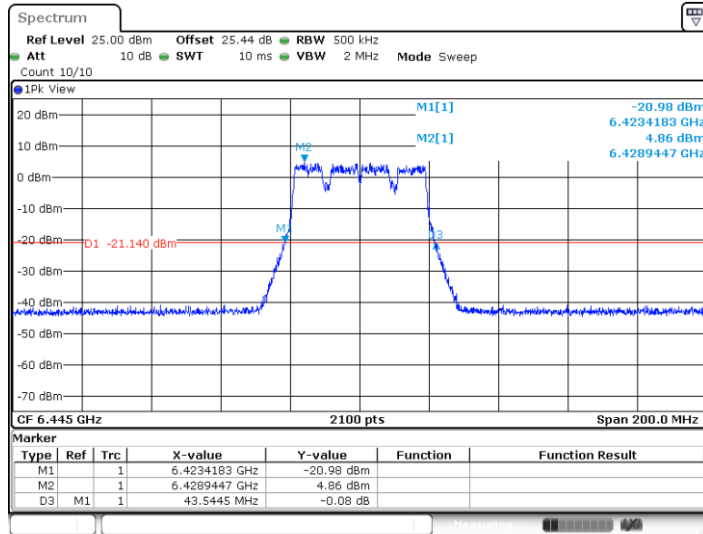


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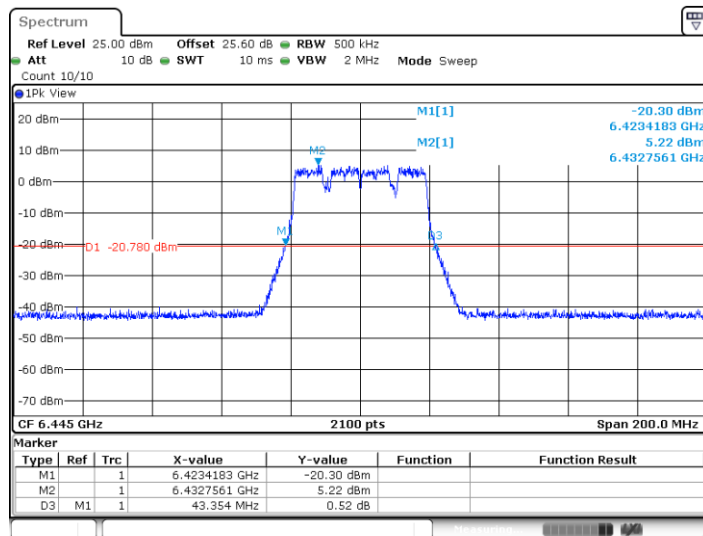




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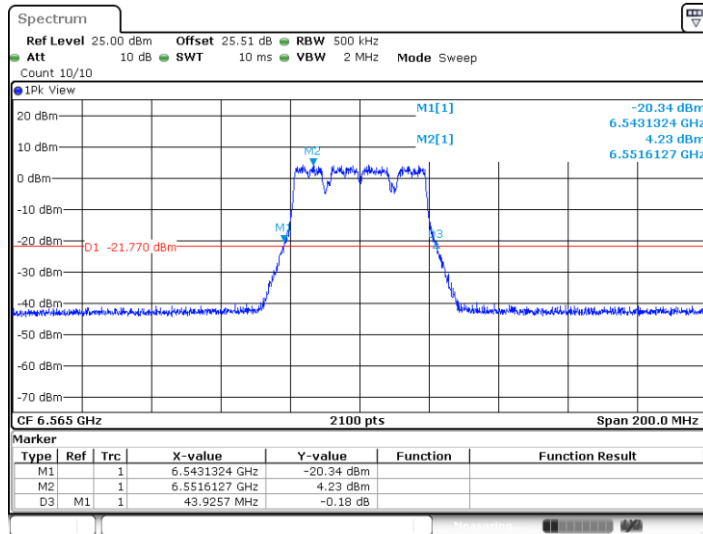


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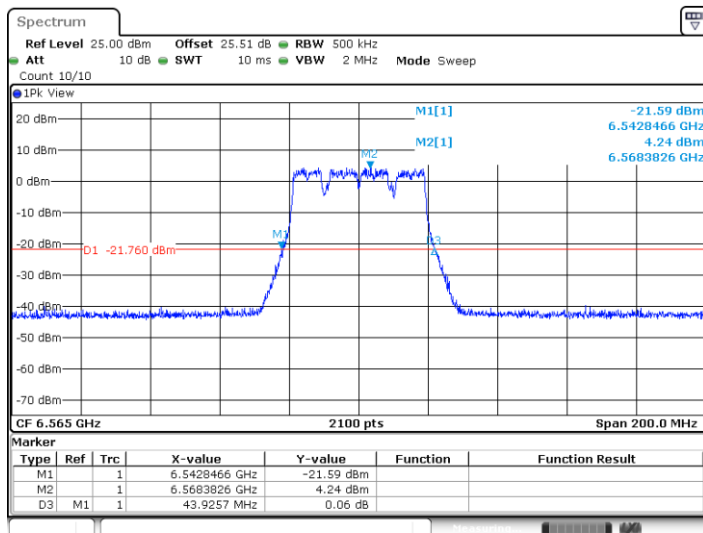




11BE40MIMO_Ant1_6565_52RU*8

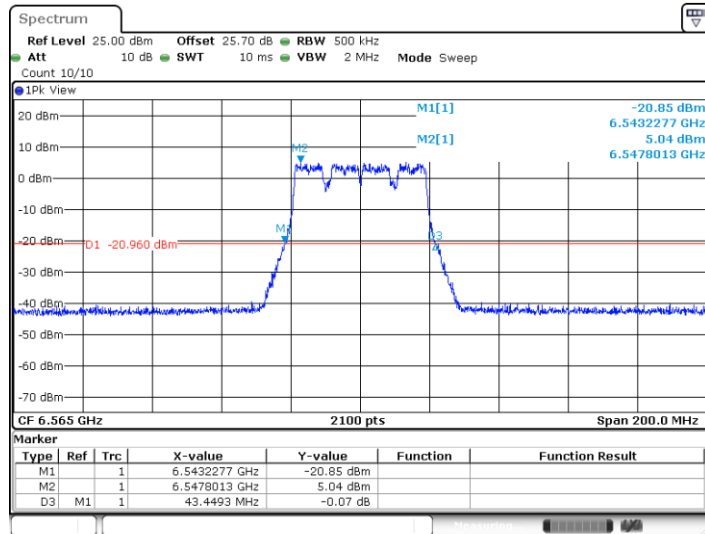


11BE40MIMO_Ant2_6565_52RU*8

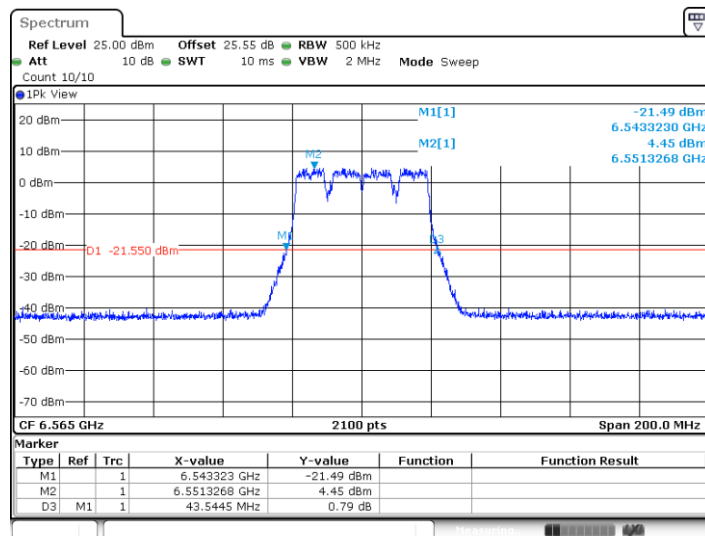




11BE40MIMO_Ant3_6565_52RU*8

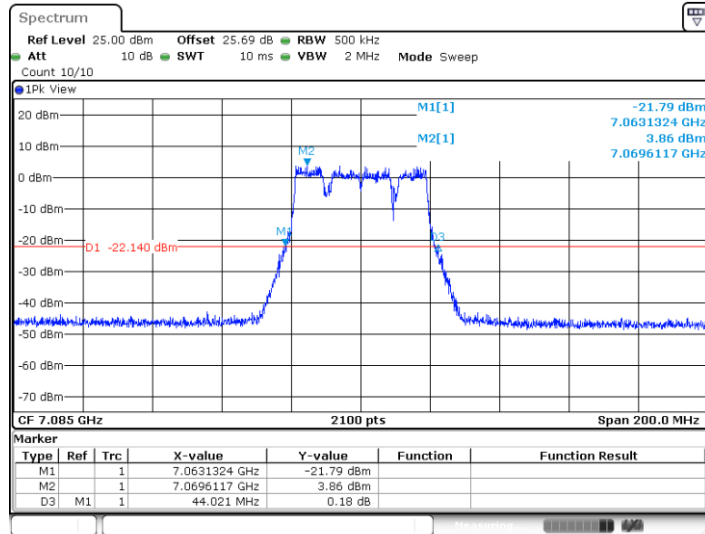


11BE40MIMO_Ant4_6565_52RU*8

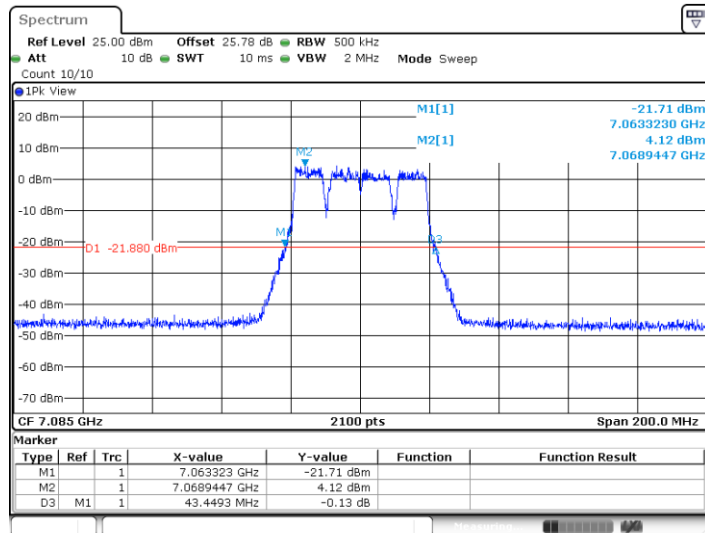




11BE40MIMO_Ant1_7085_52RU*8

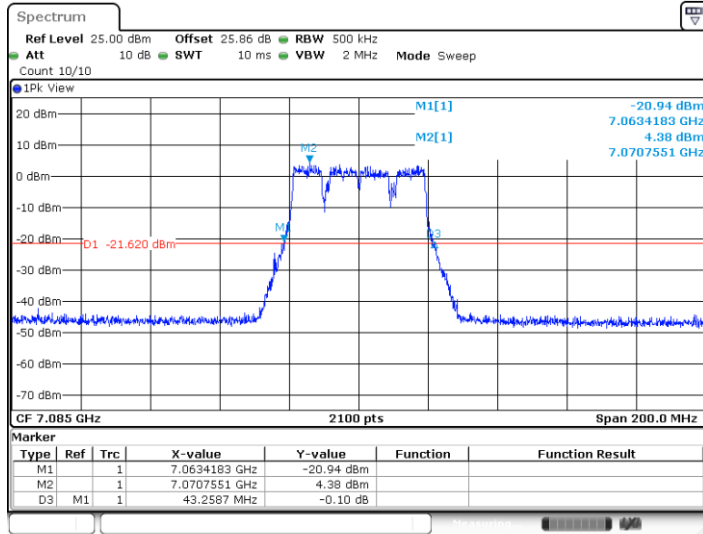


11BE40MIMO_Ant2_7085_52RU*8

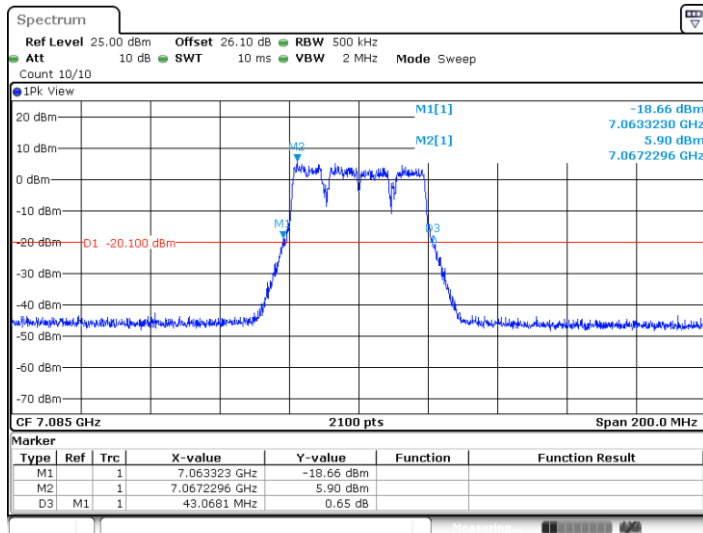




11BE40MIMO_Ant3_7085_52RU*8

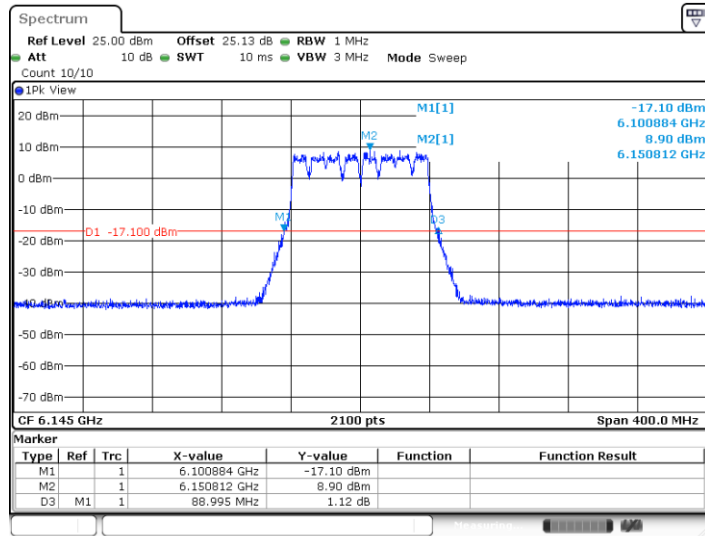


11BE40MIMO_Ant4_7085_52RU*8

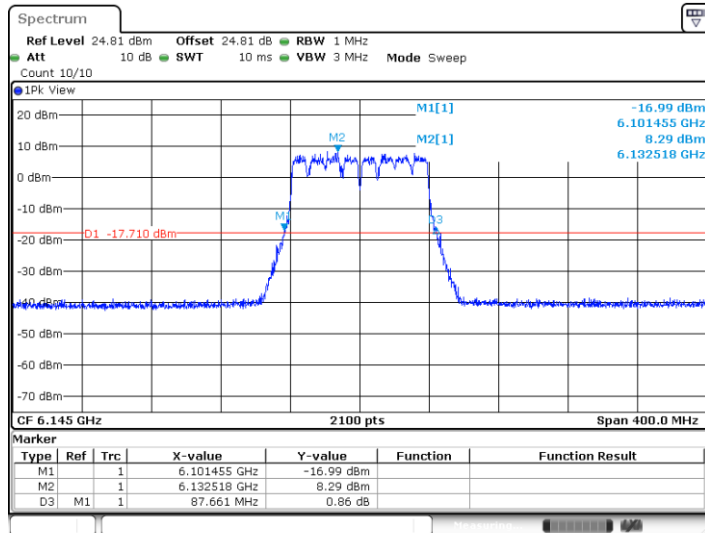




11BE80MIMO_Ant1_6145_52RU*16

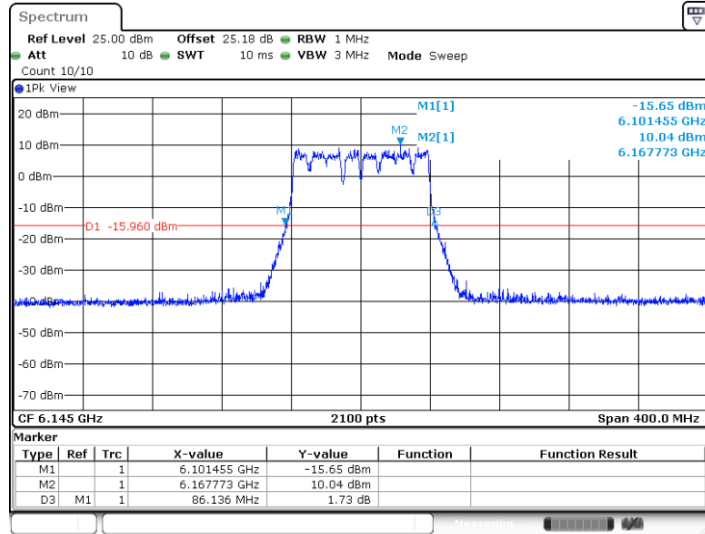


11BE80MIMO_Ant2_6145_52RU*16

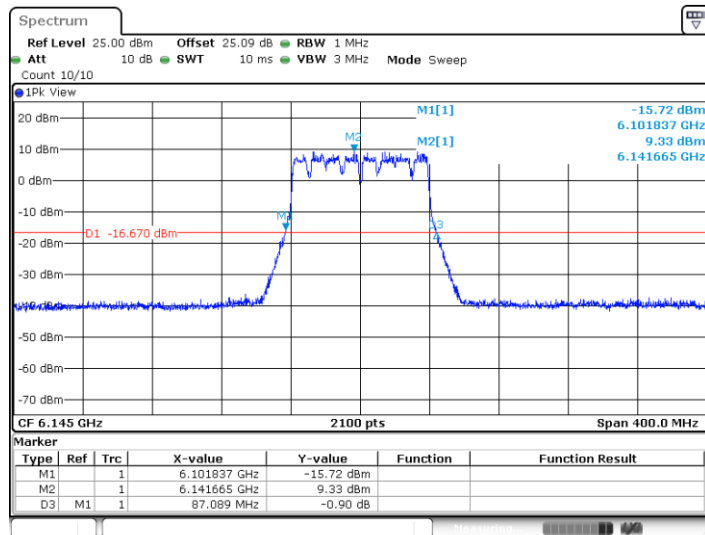




11BE80MIMO_Ant3_6145_52RU*16

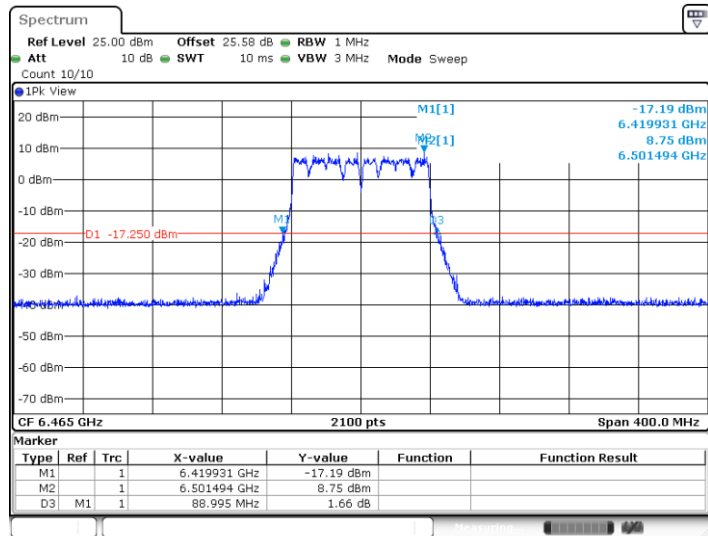


11BE80MIMO_Ant4_6145_52RU*16

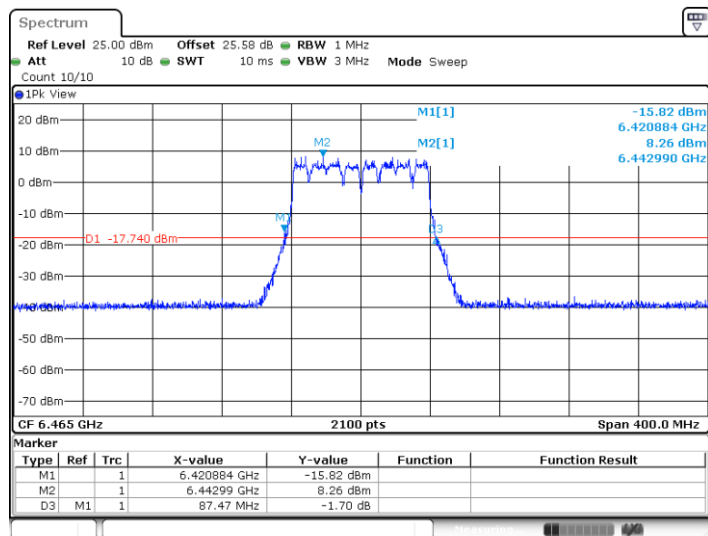




11BE80MIMO_Ant1_6465_52RU*16

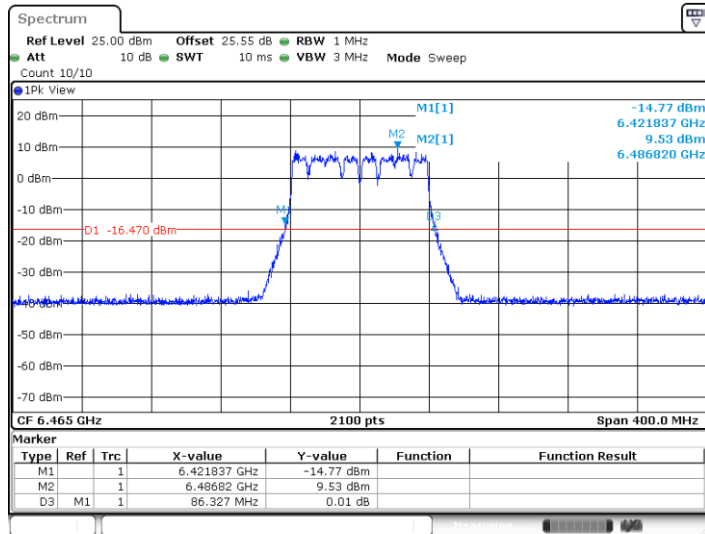


11BE80MIMO_Ant2_6465_52RU*16





11BE80MIMO_Ant3_6465_52RU*16



11BE80MIMO_Ant4_6465_52RU*16

