			upper edge	6020	2	Yes	PASS
			upper edge	6020	3	Yes	PASS
			upper edge	6020	4	Yes	PASS
			upper edge	6020	5	Yes	PASS
			upper edge	6020	6	Yes	PASS
			upper edge	6020	7	Yes	PASS
			upper edge	6020	8	Yes	PASS
			upper edge	6020	9	Yes	PASS
			upper edge	6020	10	Yes	PASS
		6465	lower edge	6430	1	Yes	PASS
			lower edge	6430	2	Yes	PASS
			lower edge	6430	3	Yes	PASS
			lower edge	6430	4	Yes	PASS
			lower edge	6430	5	Yes	PASS
			lower edge	6430	6	Yes	PASS
			lower edge	6430	7	Yes	PASS
			lower edge	6430	8	Yes	PASS
			lower edge	6430	9	Yes	PASS
			lower edge	6430	10	Yes	PASS
			Center	6465	1	Yes	PASS
			Center	6465	2	Yes	PASS
			Center	6465	3	Yes	PASS
			Center	6465	4	Yes	PASS
			Center	6465	5	Yes	PASS
			Center	6465	6	Yes	PASS
			Center	6465	7	Yes	PASS
			Center	6465	8	Yes	PASS
			Center	6465	9	Yes	PASS
			Center	6465	10	Yes	PASS
			upper edge	6500	1	No	PASS
			upper edge	6500	2	Yes	PASS
			upper edge	6500	3	Yes	PASS
			upper edge	6500	4	Yes	PASS
			upper edge	6500	5	Yes	PASS
			upper edge	6500	6	Yes	PASS
			upper edge	6500	7	Yes	PASS
			upper edge	6500	8	Yes	PASS
			upper edge	6500	9	Yes	PASS
			upper edge	6500	10	Yes	PASS
		6545	lower edge	6510	1	No	PASS
			lower edge	6510	2	Yes	PASS
			lower edge	6510	3	Yes	PASS
			lower edge	6510	4	Yes	PASS
			lower edge	6510	5	Yes	PASS
			lower edge	6510	6	Yes	PASS
			lower edge	6510	7	Yes	PASS
			lower edge	6510	8	Yes	PASS
			lower edge	6510	9	Yes	PASS
			lower edge	6510	10	Yes	PASS
			Center	6545	1	No	PASS
			Center	6545	2	Yes	PASS
			Center	6545	3	Yes	PASS
			Center	6545	4	Yes	PASS
			Center	6545	5	Yes	PASS
			Center	6545	6	Yes	PASS
			Center	6545	7	Yes	PASS
			Center	6545	8	Yes	PASS
			Center	6545	9	Yes	PASS
			Center	6545	10	Yes	PASS
			upper edge	6580	1	Yes	PASS
			upper edge	6580	2	Yes	PASS
			upper edge	6580	3	Yes	PASS
			upper edge	6580	4	Yes	PASS
			upper edge	6580	5	Yes	PASS

			upper edge	6580	6	Yes	PASS
			upper edge	6580	7	Yes	PASS
			upper edge	6580	8	Yes	PASS
			upper edge	6580	9	Yes	PASS
			upper edge	6580	10	Yes	PASS
		6865	lower edge	6830	1	Yes	PASS
			lower edge	6830	2	Yes	PASS
			lower edge	6830	3	Yes	PASS
			lower edge	6830	4	Yes	PASS
			lower edge	6830	5	Yes	PASS
			lower edge	6830	6	Yes	PASS
			lower edge	6830	7	Yes	PASS
			lower edge	6830	8	Yes	PASS
			lower edge	6830	9	Yes	PASS
			lower edge	6830	10	Yes	PASS
			Center	6865	1	Yes	PASS
			Center	6865	2	Yes	PASS
			Center	6865	3	Yes	PASS
			Center	6865	4	Yes	PASS
			Center	6865	5	Yes	PASS
			Center	6865	6	Yes	PASS
			Center	6865	7	Yes	PASS
			Center	6865	8	Yes	PASS
			Center	6865	9	Yes	PASS
			Center	6865	10	Yes	PASS
			upper edge	6900	1	Yes	PASS
			upper edge	6900	2	Yes	PASS
			upper edge	6900	3	Yes	PASS
			upper edge	6900	4	Yes	PASS
			upper edge	6900	5	Yes	PASS
			upper edge	6900	6	Yes	PASS
			upper edge	6900	7	Yes	PASS
			upper edge	6900	8	Yes	PASS
			upper edge	6900	9	Yes	PASS
			upper edge	6900	10	Yes	PASS

Test Graphs for worst case

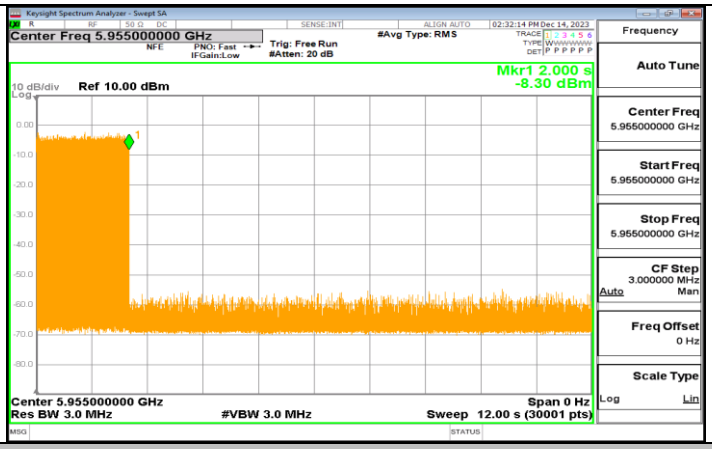
Test Graphs

Contention Based Protocol Calibration NVNT ax20 6115MHz Interfere 6115 MHz

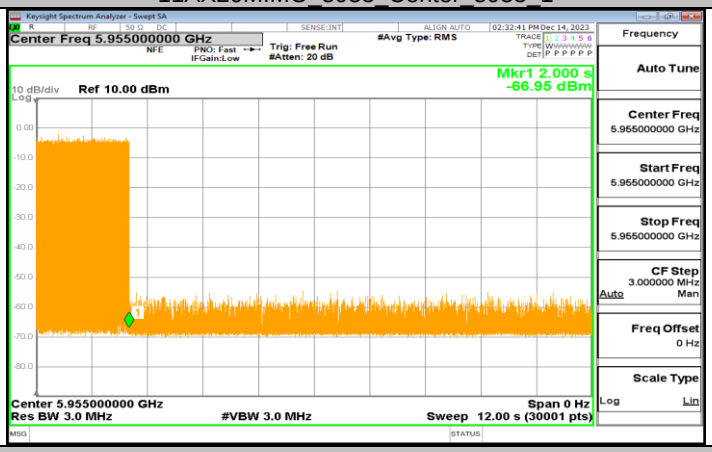
Contention Based Protocol Calibration NVNT ax20 6435MHz Interfere 6435 MHz

Contention Based Protocol Calibration NVNT ax20 6535MHz Interfere 6535 MHz

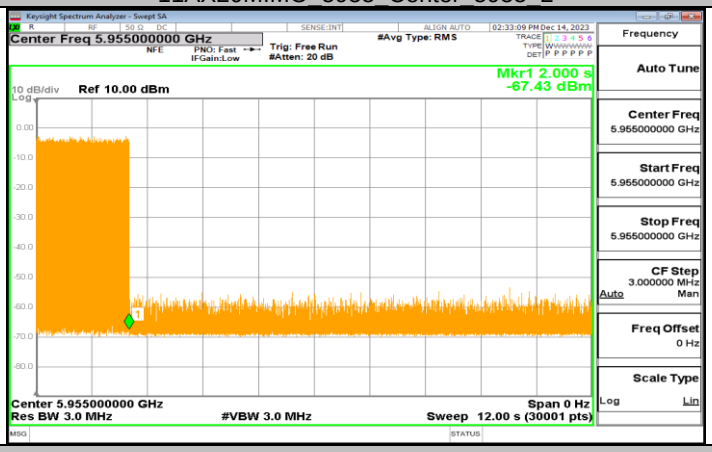
Contention Based Protocol Calibration NVNT ax20 6895MHz Interfere 6895 MHz



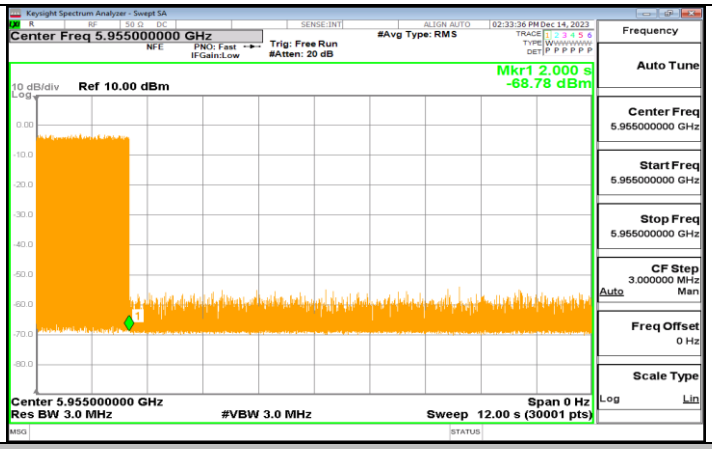
11AX20MIMO_5955_Center_5955_1



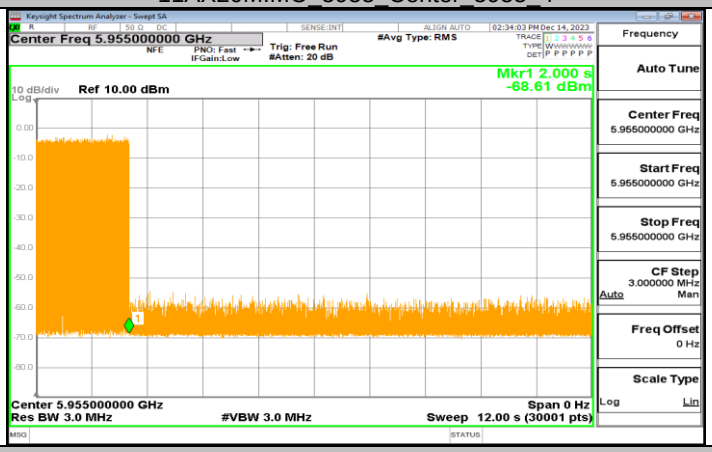
11AX20MIMO_5955_Center_5955_2



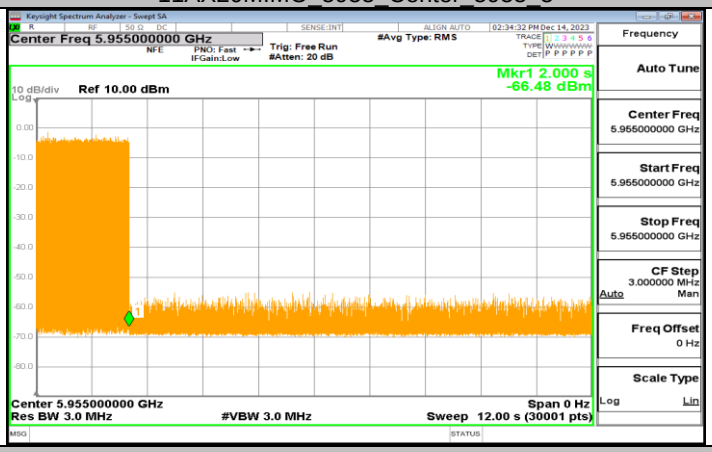
11AX20MIMO_5955_Center_5955_3



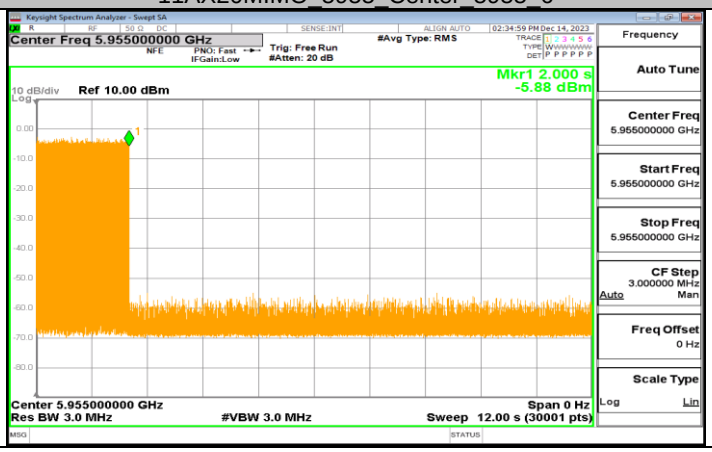
11AX20MIMO_5955_Center_5955_4



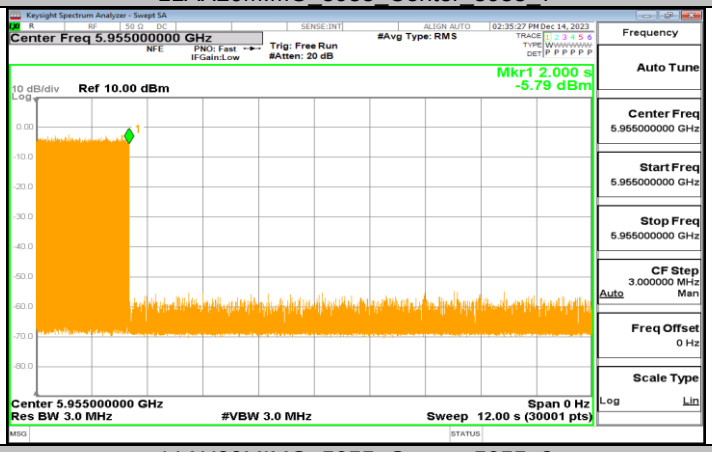
11AX20MIMO_5955_Center_5955_5



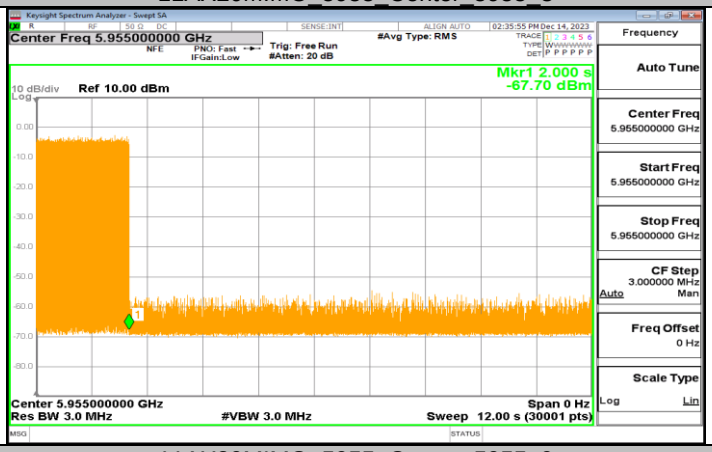
11AX20MIMO_5955_Center_5955_6



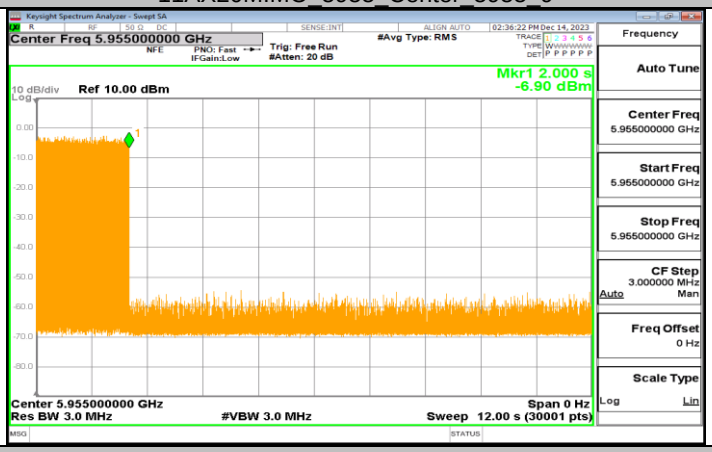
11AX20MIMO_5955_Center_5955_7



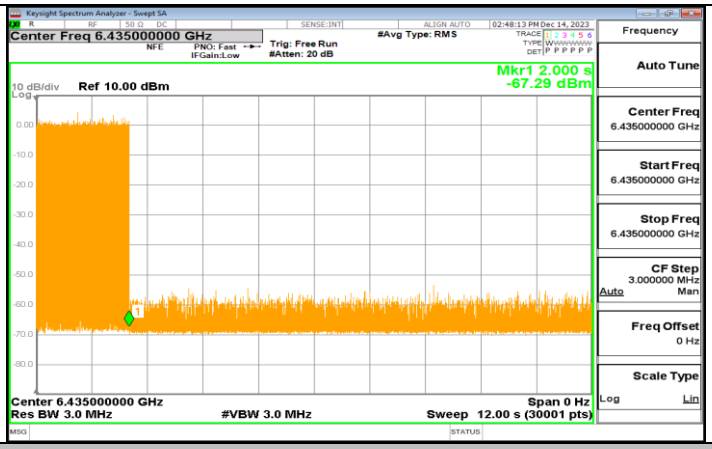
11AX20MIMO_5955_Center_5955_8



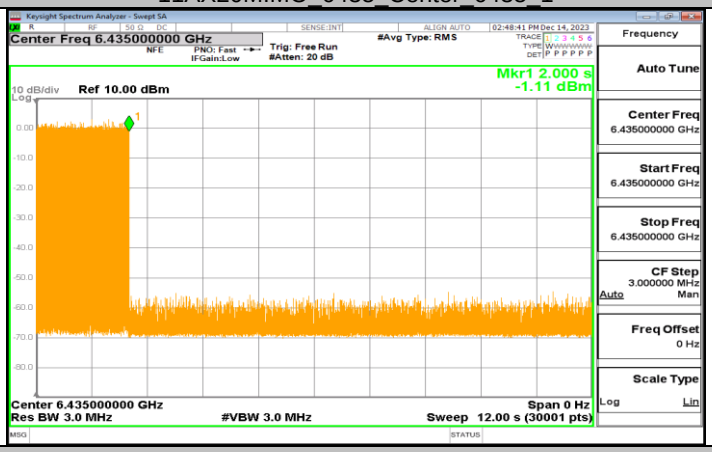
11AX20MIMO_5955_Center_5955_9



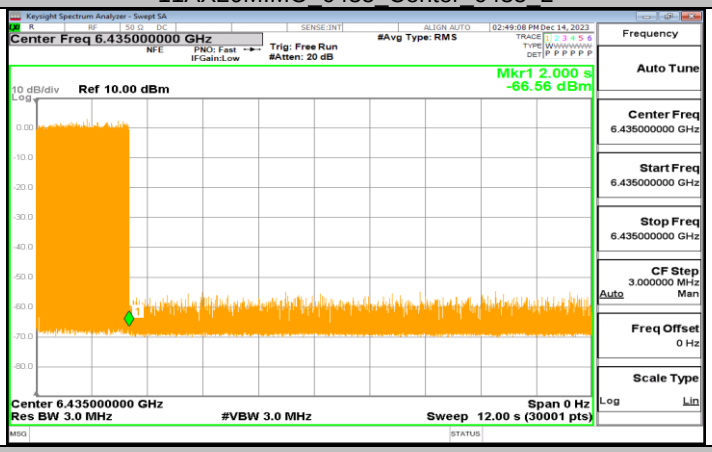
11AX20MIMO_5955_Center_5955_10



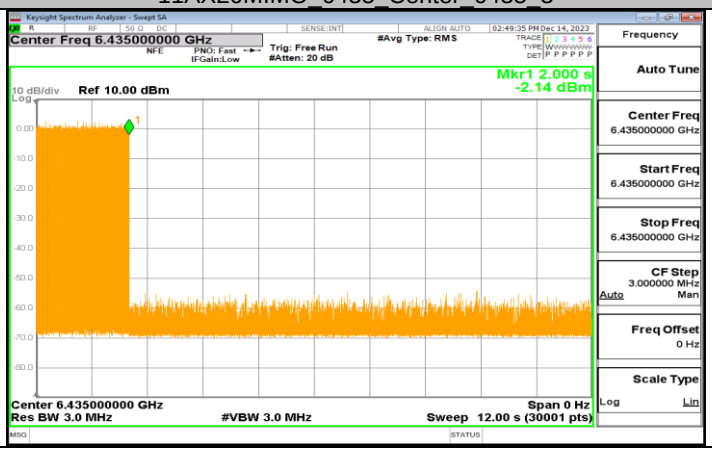
11AX20MIMO_6435_Center_6435_1



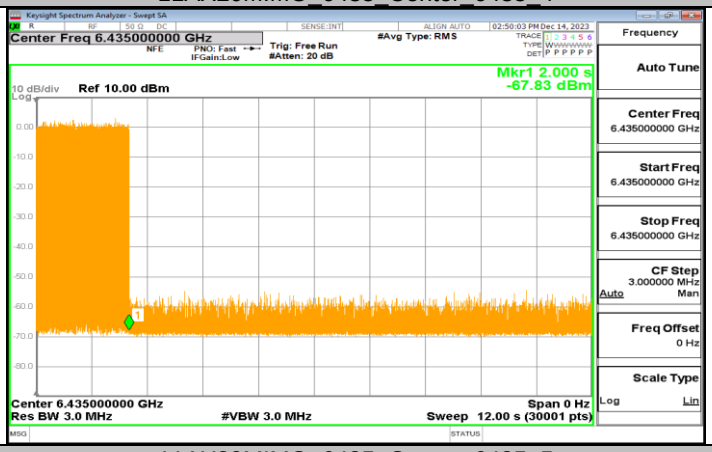
11AX20MIMO_6435_Center_6435_2



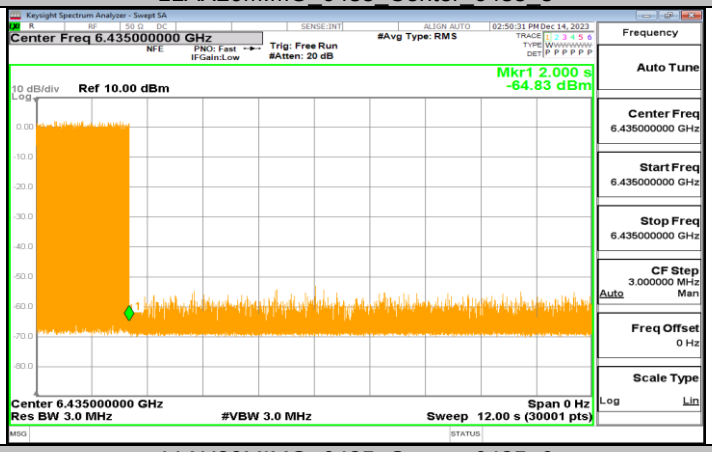
11AX20MIMO_6435_Center_6435_3



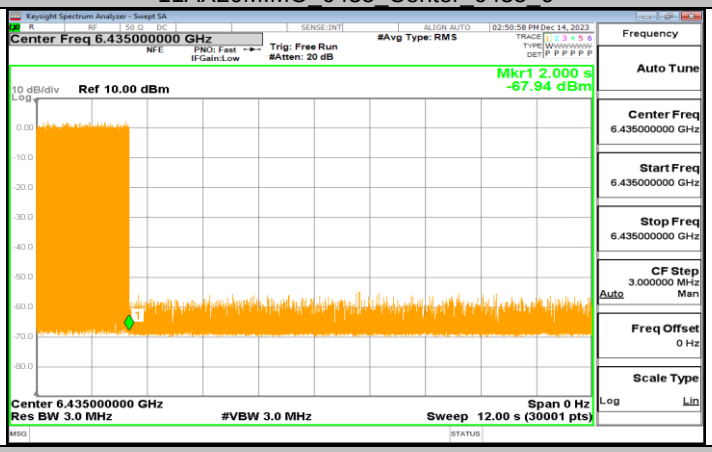
11AX20MIMO_6435_Center_6435_4



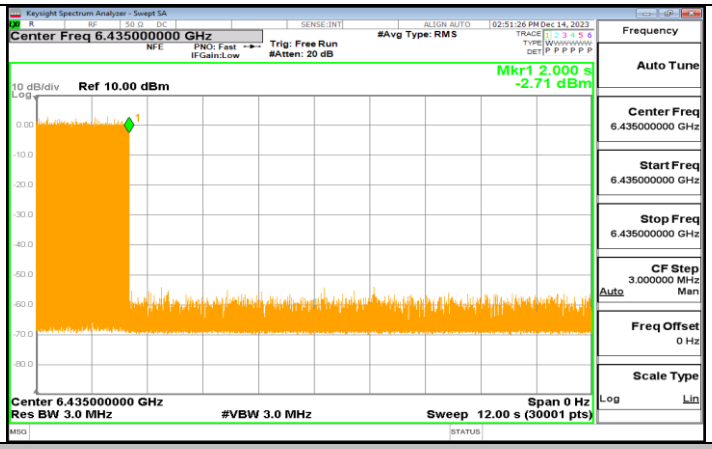
11AX20MIMO_6435_Center_6435_5



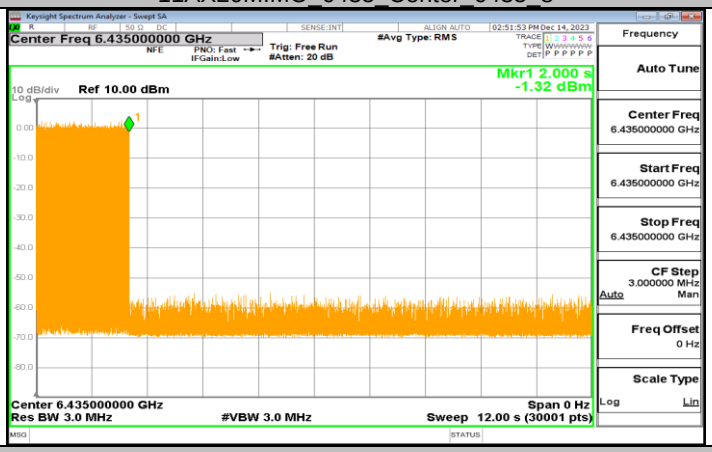
11AX20MIMO_6435_Center_6435_6



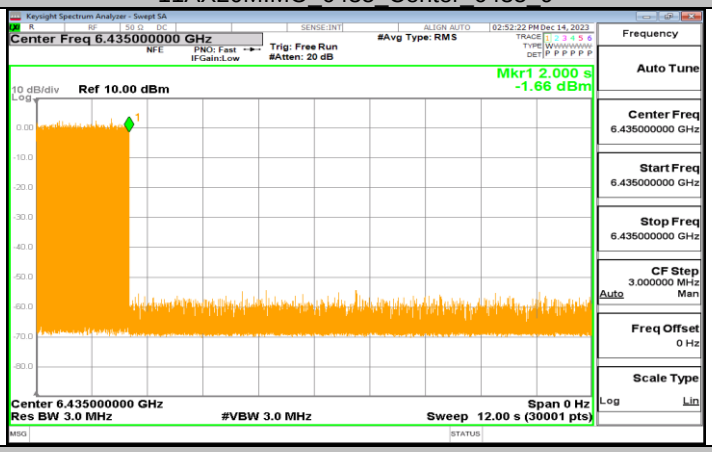
11AX20MIMO_6435_Center_6435_7



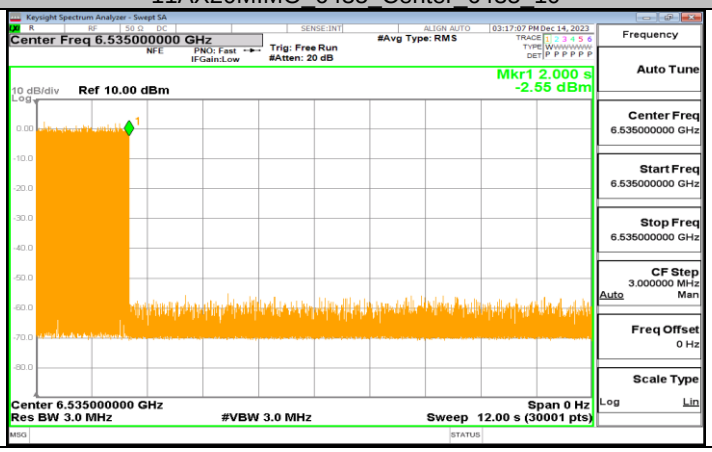
11AX20MIMO_6435_Center_6435_8



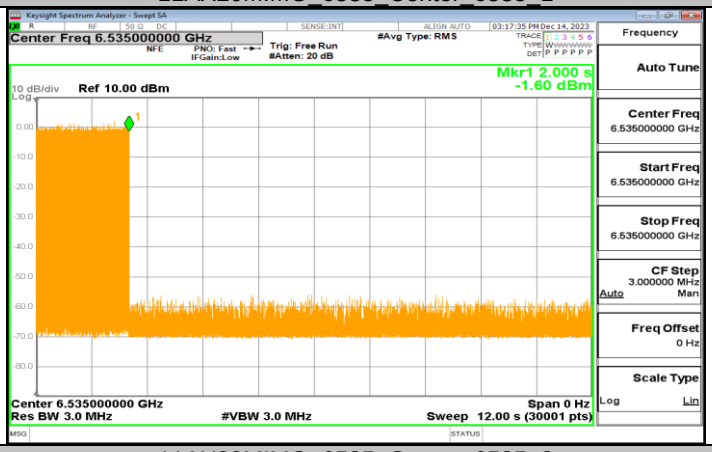
11AX20MIMO_6435_Center_6435_9



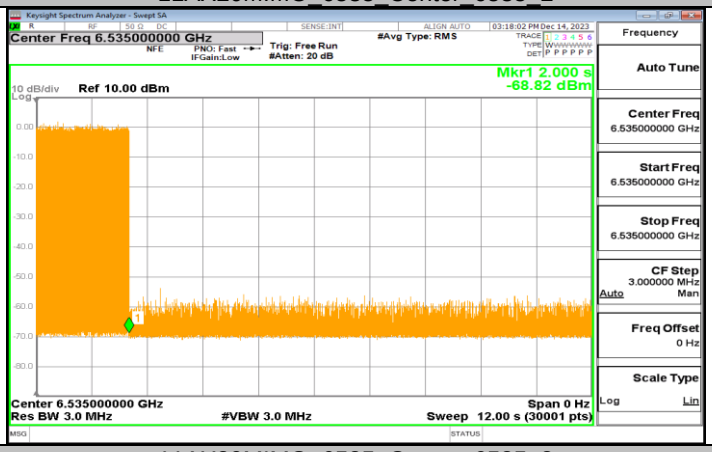
11AX20MIMO_6435_Center_6435_10



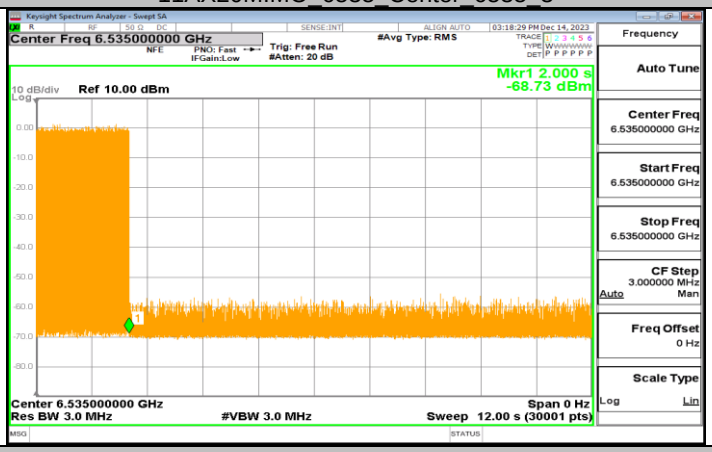
11AX20MIMO_6535_Center_6535_1



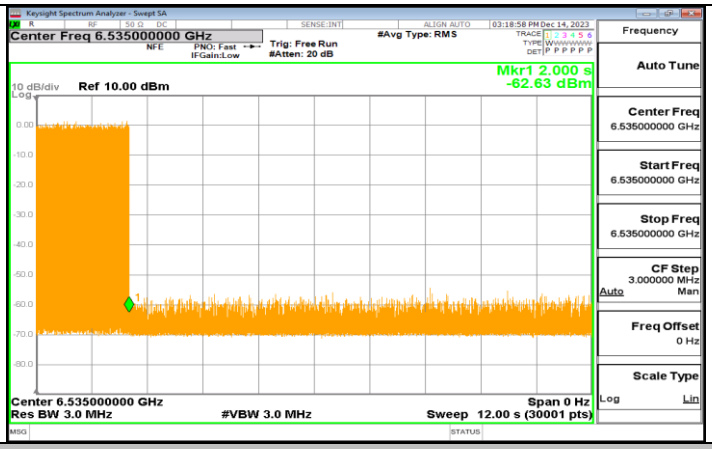
11AX20MIMO_6535_Center_6535_2



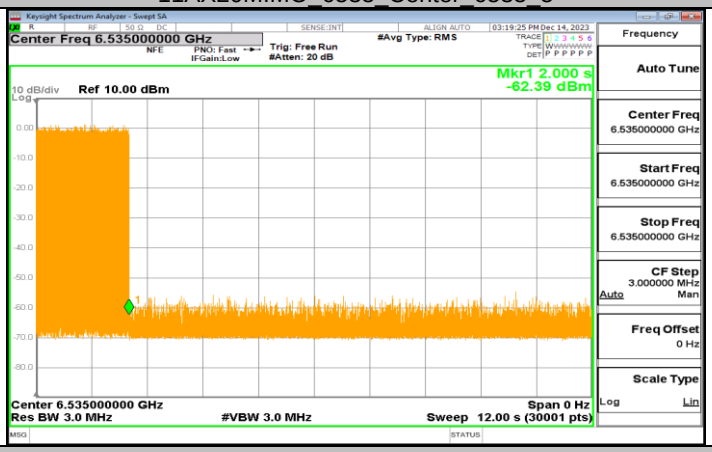
11AX20MIMO_6535_Center_6535_3



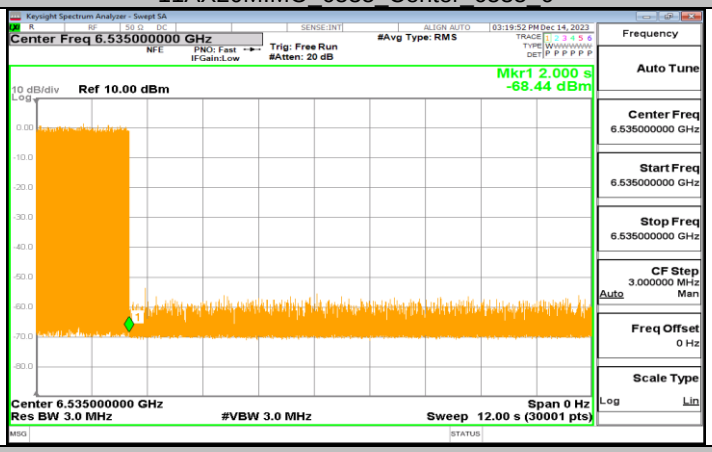
11AX20MIMO_6535_Center_6535_4



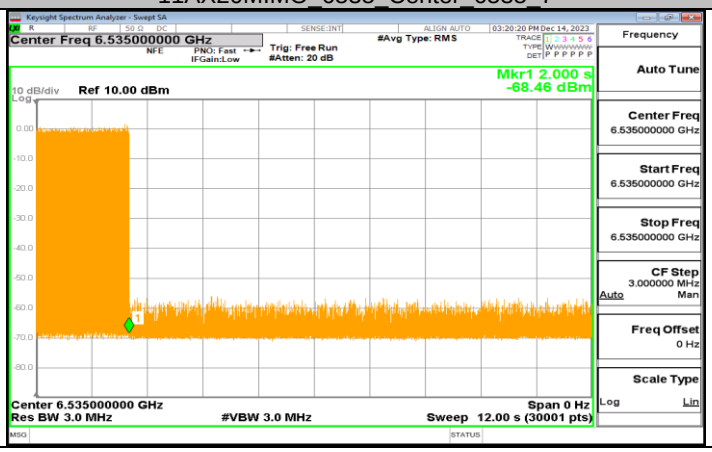
11AX20MIMO_6535_Center_6535_5



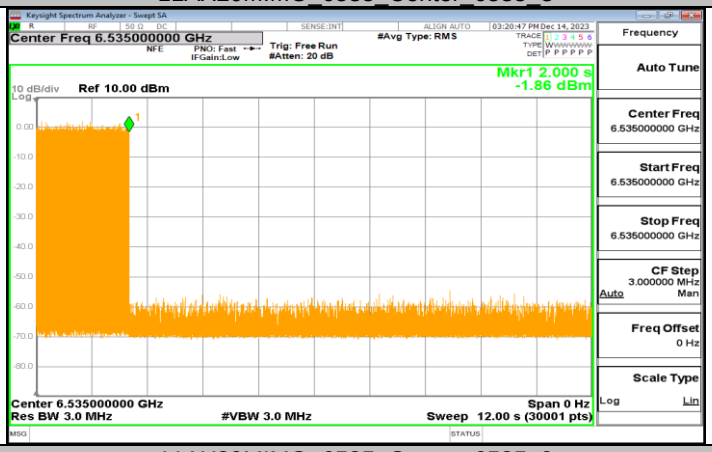
11AX20MIMO_6535_Center_6535_6



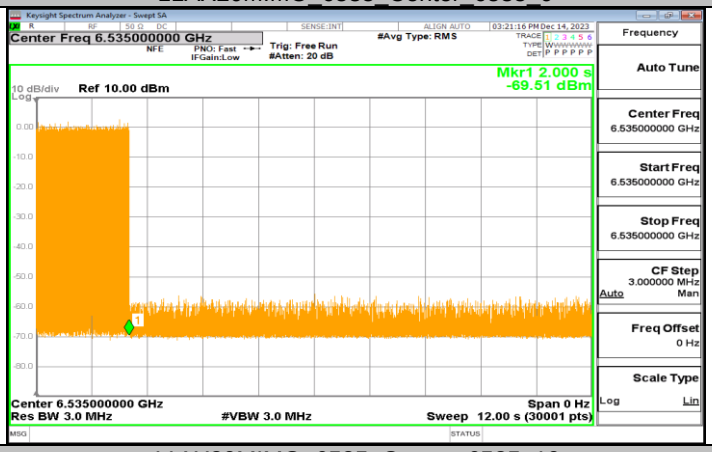
11AX20MIMO_6535_Center_6535_7



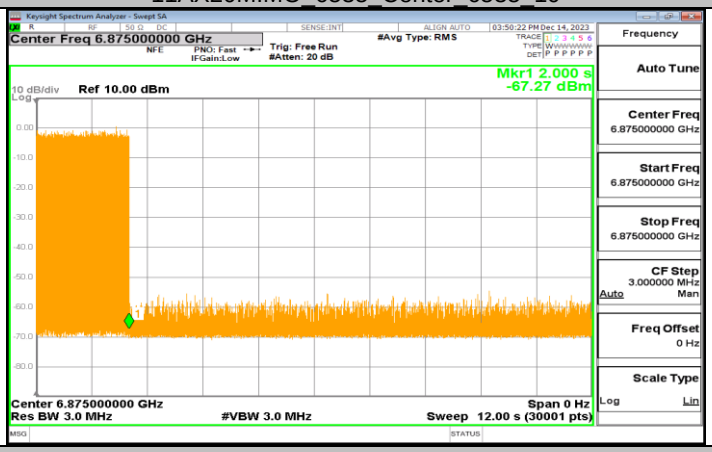
11AX20MIMO_6535_Center_6535_8



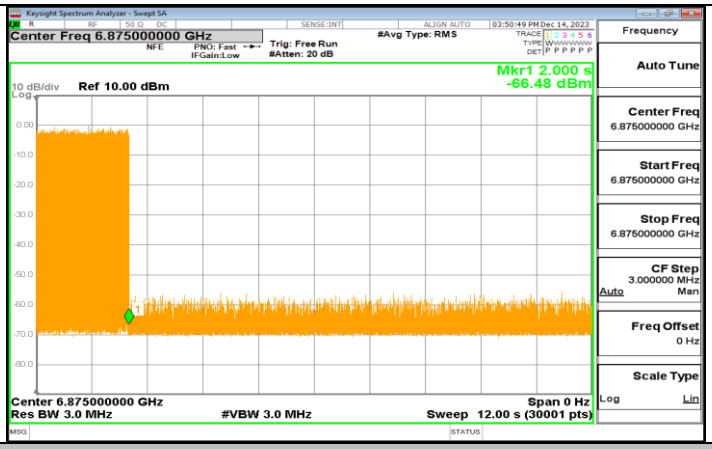
11AX20MIMO_6535_Center_6535_9



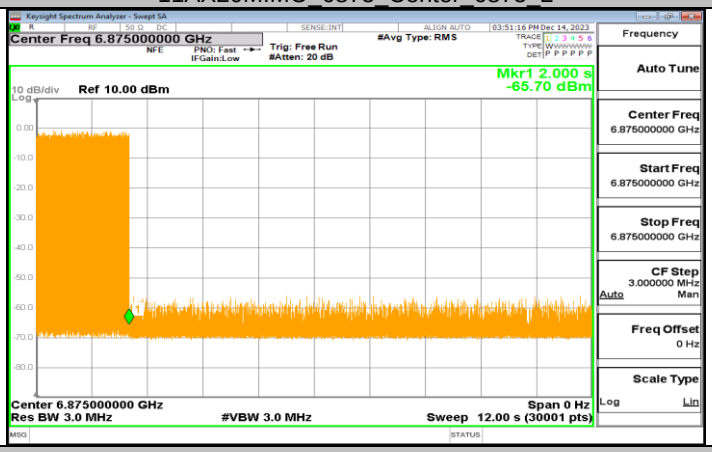
11AX20MIMO_6535_Center_6535_10



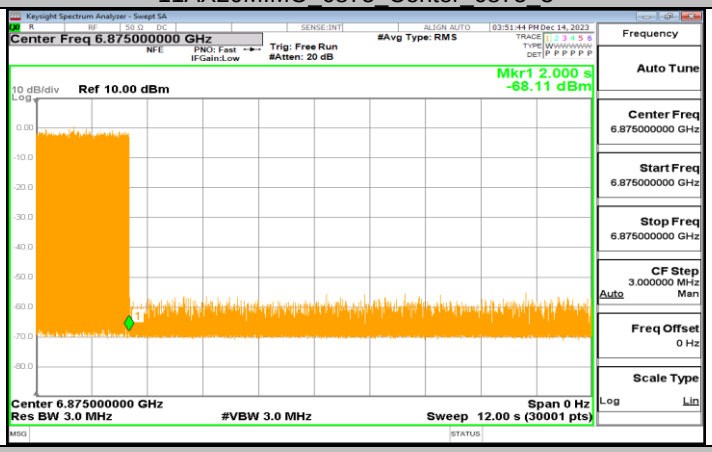
11AX20MIMO_6875_Center_6875_1



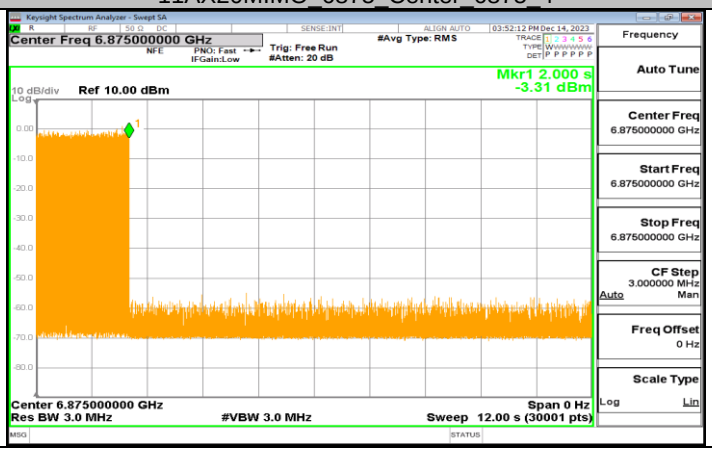
11AX20MIMO_6875_Center_6875_2



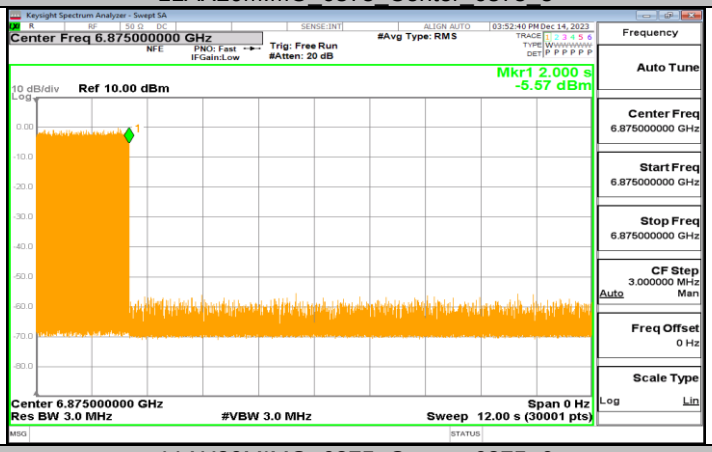
11AX20MIMO_6875_Center_6875_3



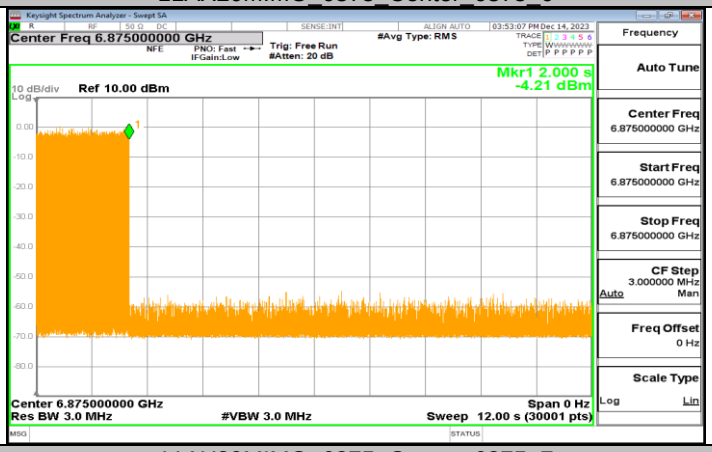
11AX20MIMO_6875_Center_6875_4



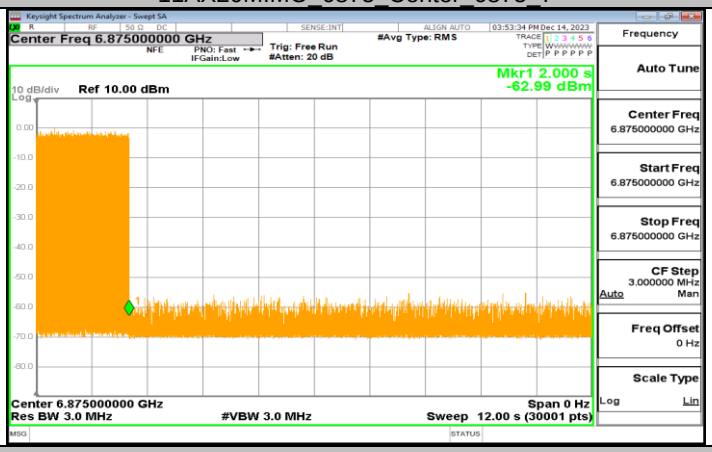
11AX20MIMO_6875_Center_6875_5



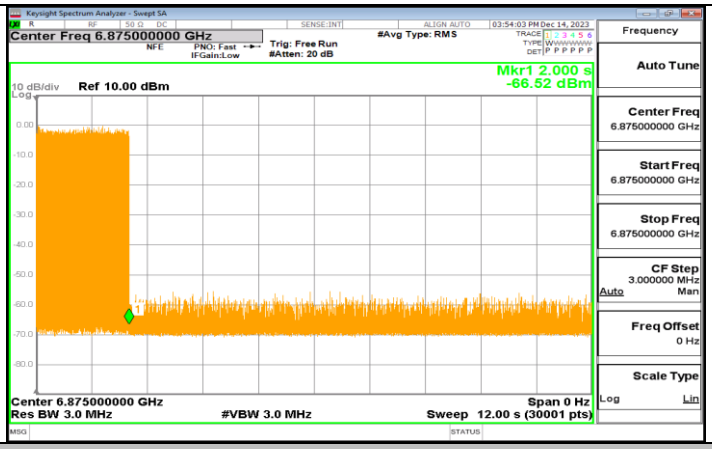
11AX20MIMO_6875_Center_6875_6



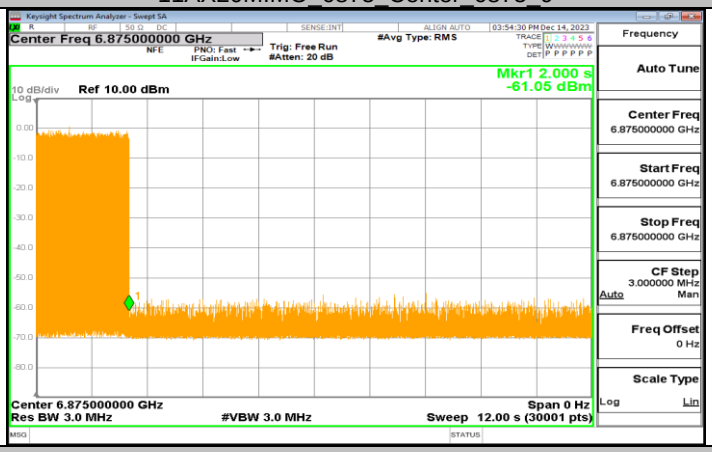
11AX20MIMO_6875_Center_6875_7



11AX20MIMO_6875_Center_6875_8



11AX20MIMO_6875_Center_6875_9



11AX20MIMO_6875_Center_6875_10

Note: The device not supporting channel puncturing and channel bandwidth reduction.

Appendix H: Frequency Stability

Frequency Error vs. Voltage									
802.11ax:5955MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
TN	VL	5955.0056	0.95	5955.0183	3.07	5954.9907	-1.57	5955.0091	1.53
TN	VN	5954.9979	-0.34	5955.0049	0.82	5955.0232	3.90	5955.0120	2.01
TN	VH	5955.0074	1.25	5955.0181	3.03	5955.0101	1.70	5954.9891	-1.83
Frequency Error vs. Temperature									
802.11ax:5955MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
70	VN	5955.0160	2.69	5954.9776	-3.76	5955.0197	3.31	5954.9783	-3.64
60	VN	5955.0220	3.70	5954.9772	-3.84	5955.0232	3.90	5955.0179	3.00
50	VN	5955.0220	3.69	5955.0133	2.23	5954.9912	-1.48	5955.0025	0.42
40	VN	5955.0077	1.29	5955.0023	0.39	5955.0105	1.76	5954.9773	-3.82
30	VN	5955.0099	1.66	5955.0053	0.90	5954.9833	-2.81	5955.0140	2.36
20	VN	5954.9794	-3.45	5955.0236	3.96	5954.9776	-3.77	5954.9975	-0.41
10	VN	5954.9909	-1.54	5954.9982	-0.29	5955.0239	4.02	5955.0047	0.78
0	VN	5954.9855	-2.44	5954.9775	-3.78	5955.0073	1.22	5954.9976	-0.41
-10	VN	5954.9763	-3.99	5954.9815	-3.11	5954.9795	-3.45	5955.0183	3.07

Note:
1. All antennas, test modes and test channels have been tested, only the worst data record in the report.
2. For the detail Test Conditions, please refer to section 7.6 TEST ENVIRONMENT.

Frequency Error vs. Voltage									
802.11ax:7115MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
TN	VL	7115.0012	0.16	7114.9942	-0.81	7115.0165	2.32	7115.0102	1.43
TN	VN	7114.9805	-2.74	7114.9935	-0.91	7115.0115	1.61	7115.0157	2.20
TN	VH	7114.9772	-3.21	7114.9814	-2.62	7114.9851	-2.10	7114.9845	-2.18
Frequency Error vs. Temperature									
802.11ax:7115MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
70	VN	7115.0053	0.75	7114.9981	-0.27	7114.9805	-2.74	7115.0002	0.03
60	VN	7114.9891	-1.54	7114.9970	-0.42	7114.9813	-2.62	7115.0214	3.00
50	VN	7115.0028	0.40	7115.0212	2.97	7114.9933	-0.94	7114.9871	-1.81
40	VN	7115.0079	1.11	7114.9868	-1.86	7115.0052	0.74	7115.0125	1.76
30	VN	7115.0047	0.65	7115.0102	1.44	7115.0119	1.67	7115.0035	0.49
20	VN	7115.0154	2.16	7115.0205	2.88	7115.0106	1.49	7115.0192	2.70
10	VN	7114.9804	-2.75	7114.9902	-1.37	7115.0191	2.68	7115.0214	3.01
0	VN	7115.0229	3.22	7115.0105	1.47	7115.0106	1.48	7114.9824	-2.47
-10	VN	7114.9902	-1.38	7114.9830	-2.39	7115.0000	0.00	7114.9991	-0.13

Note:
1. All antennas, test modes and test channels have been tested, only the worst data record in the report.
2. For the detail Test Conditions, please refer to section 7.6 TEST ENVIRONMENT.

END OF REPORT