

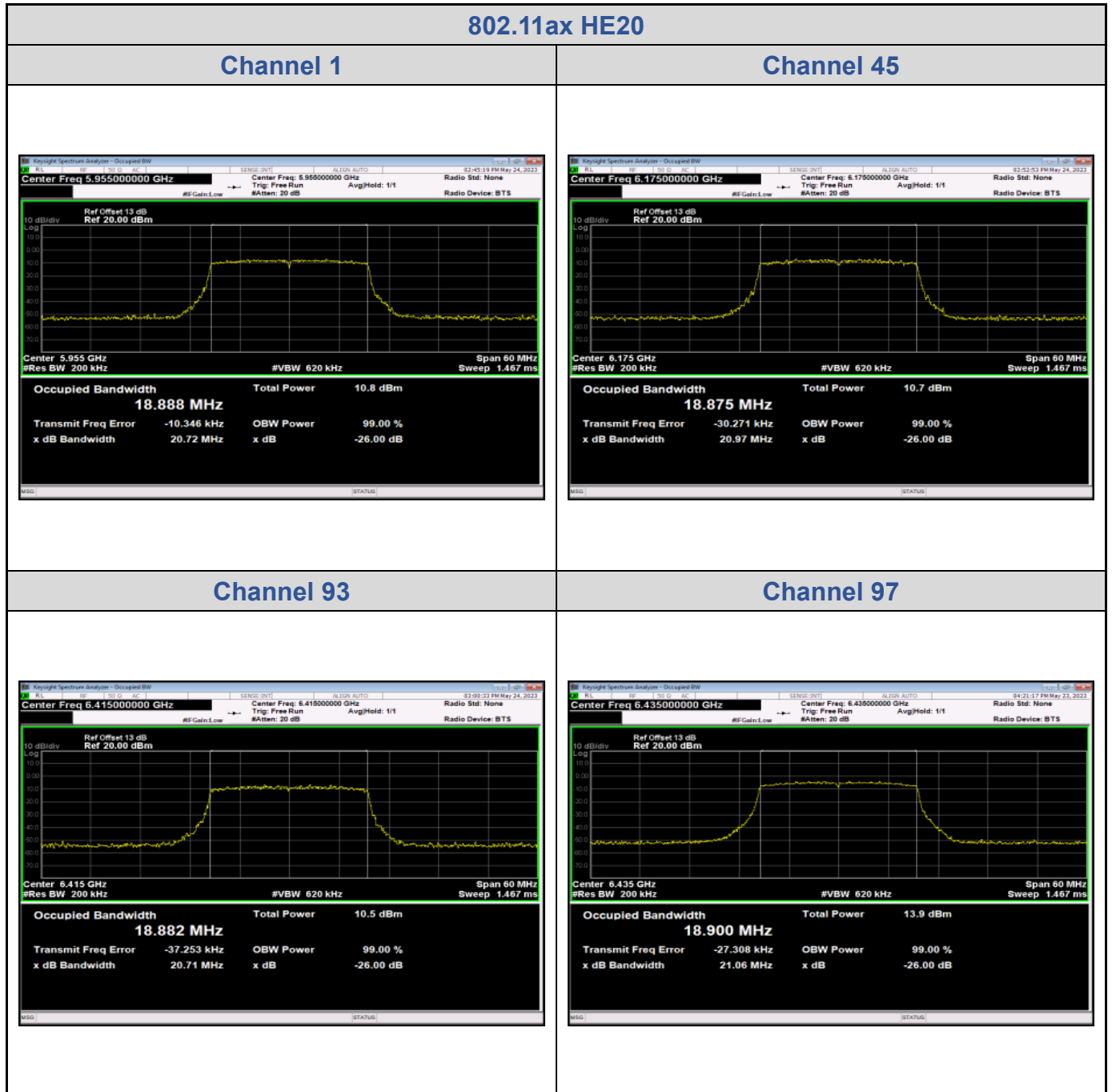
Appendix A: Test Results of Conducted Test

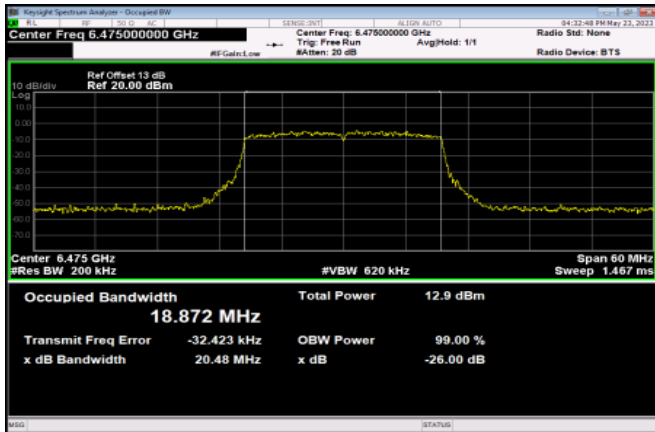
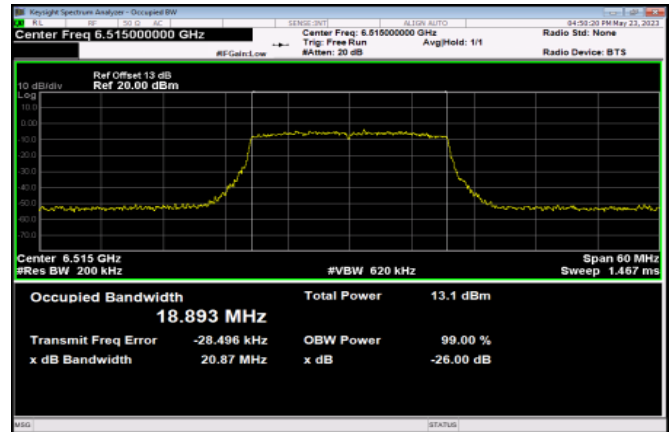
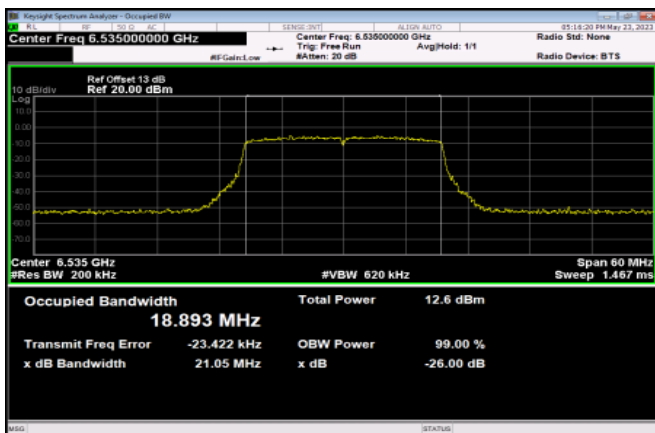
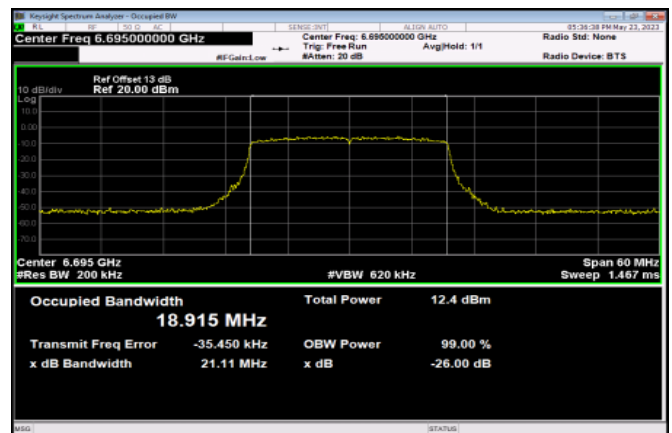
Test Result of 99% Occupied Bandwidth

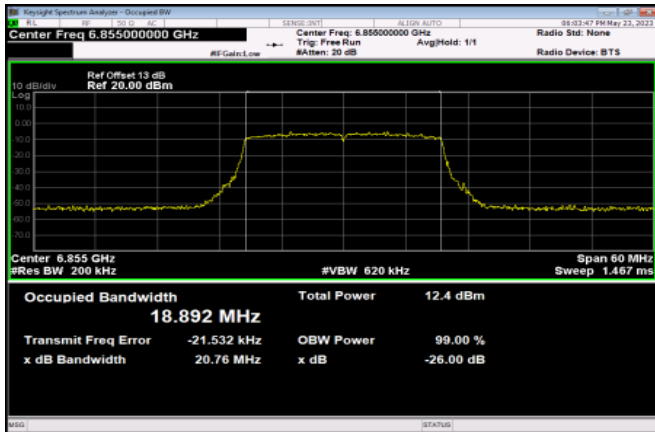
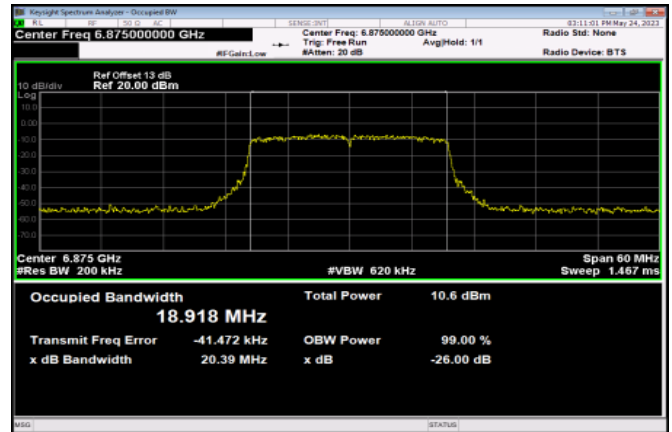
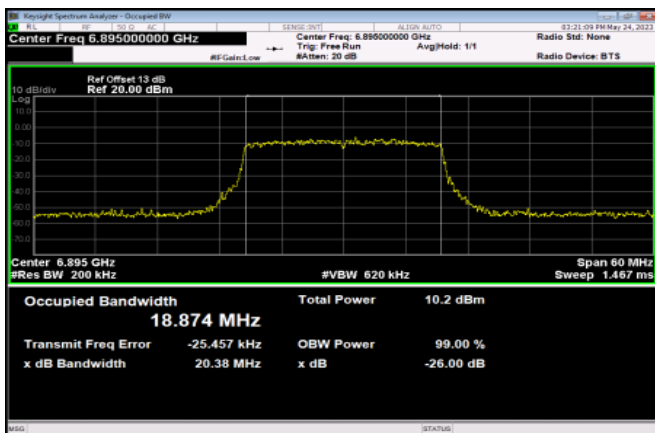
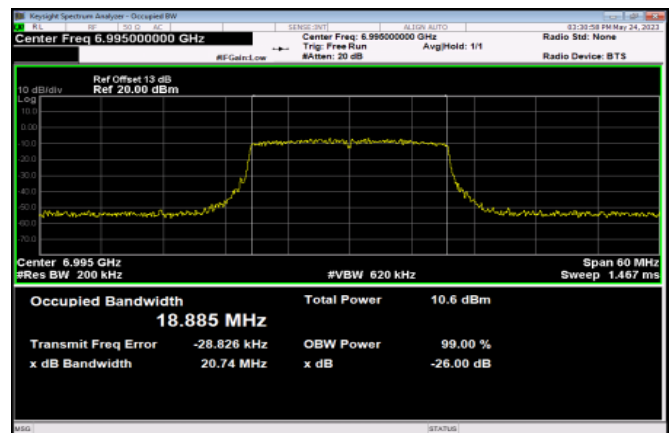
802.11ax HE20

Band	Channel	Frequency (MHz)	99% Occupied Bandwidth (MHz)				
			Chain 0	Chain 1	Chain 2	Chain 3	Limit (MHz)
U-NII-5	1	5955	18.89	18.88	18.88	18.89	320
	45	6175	18.88	18.89	18.88	18.88	320
	93	6415	18.88	18.85	18.89	18.90	320
U-NII-6	97	6435	18.90	18.90	18.87	18.90	320
	105	6475	18.87	18.88	18.92	18.90	320
	113	6515	18.89	18.89	18.89	18.89	320
U-NII-7	117	6535	18.89	18.91	18.92	18.90	320
	149	6695	18.92	18.89	18.89	18.89	320
	181	6855	18.89	18.87	18.89	18.90	320
	185	6875	9.46	9.45	9.44	9.41	320
U-NII-8	185	6875	9.46	9.45	9.44	9.41	320
	189	6895	18.87	18.91	18.88	18.87	320
	209	6995	18.89	18.88	18.88	18.88	320
	233	7115	18.91	18.92	18.89	18.88	320

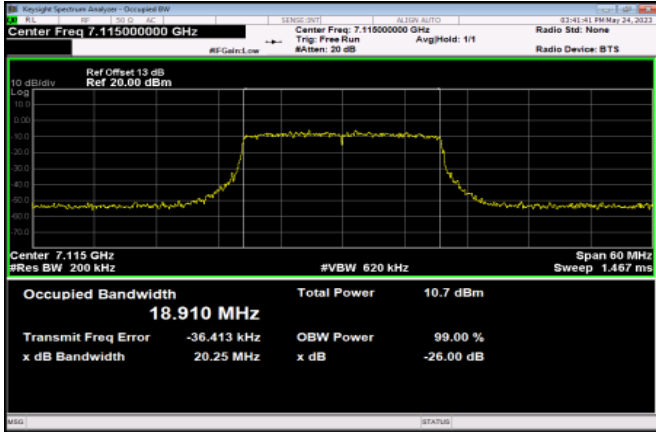
<Chain 0>



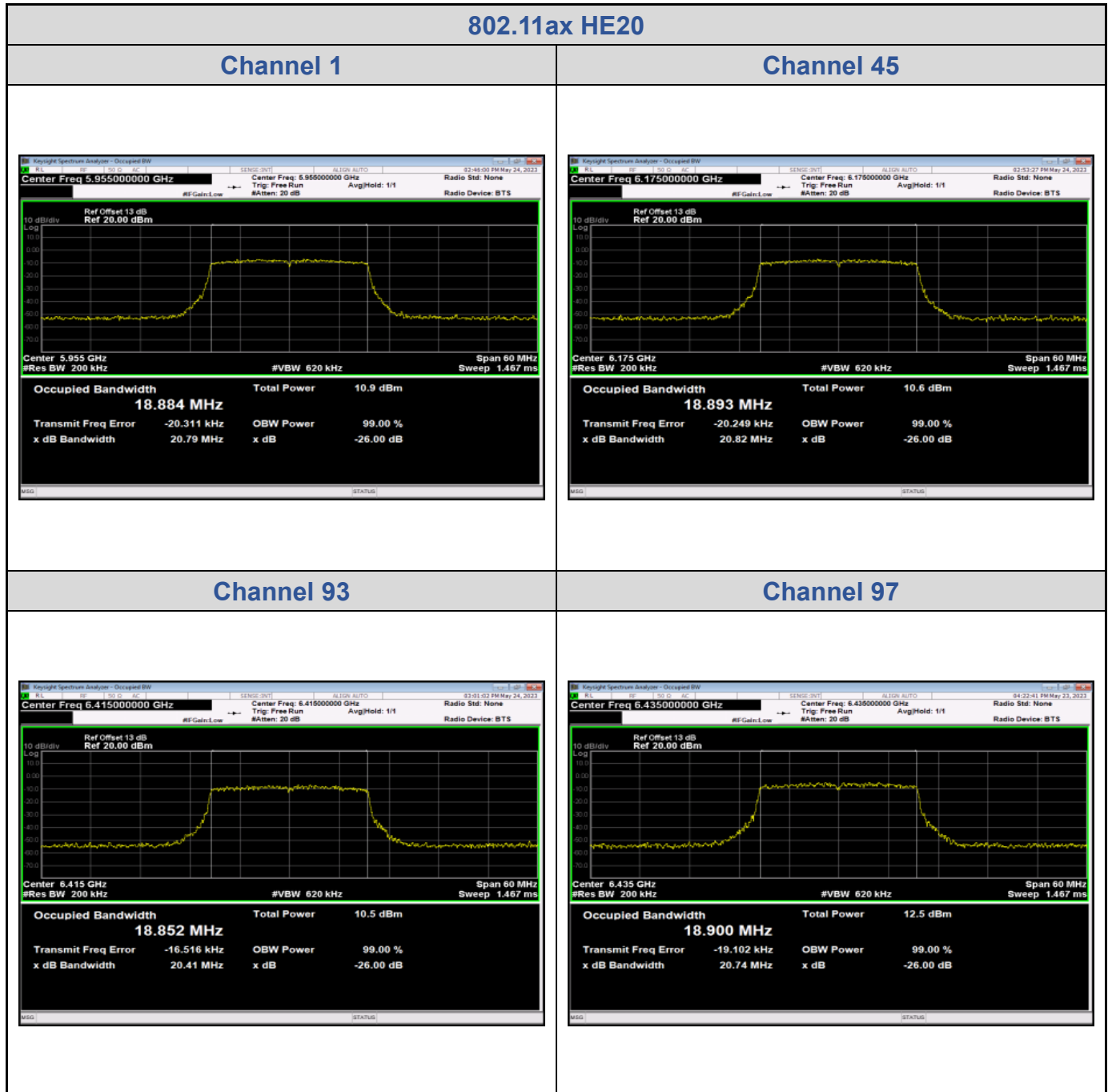
Channel 105

Channel 113

Channel 117

Channel 149


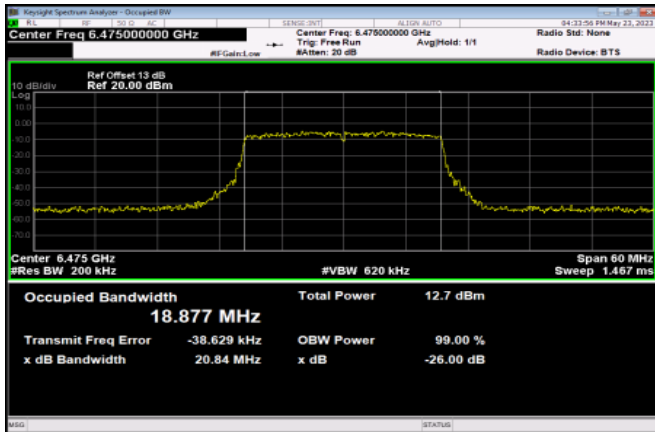
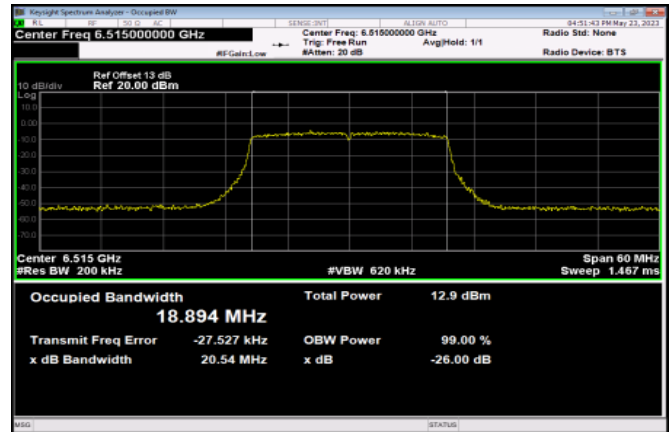
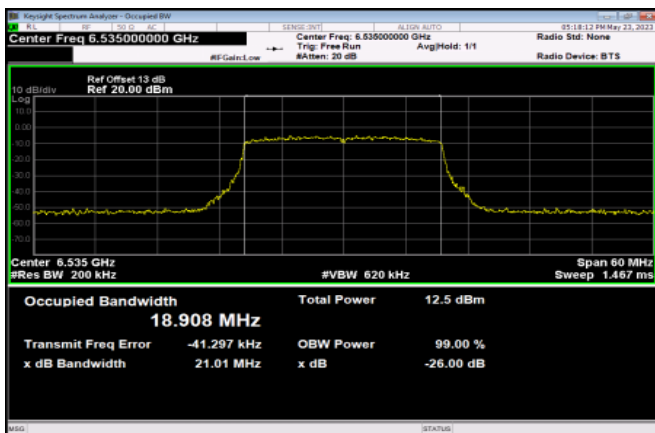
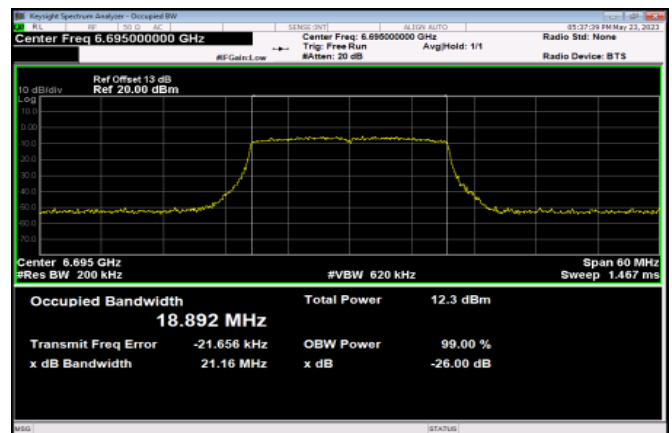
Channel 181

Channel 185

Channel 189

Channel 209


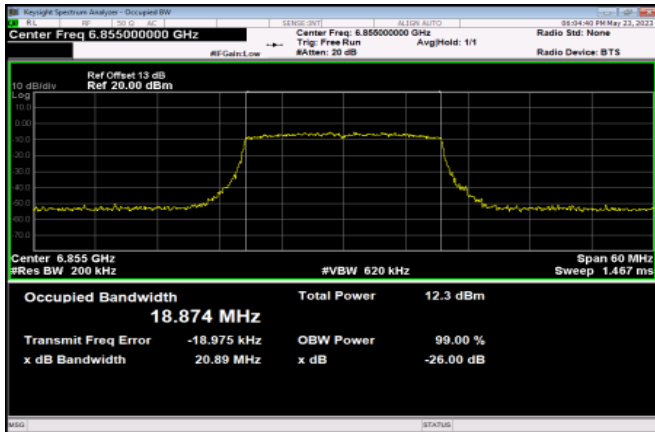
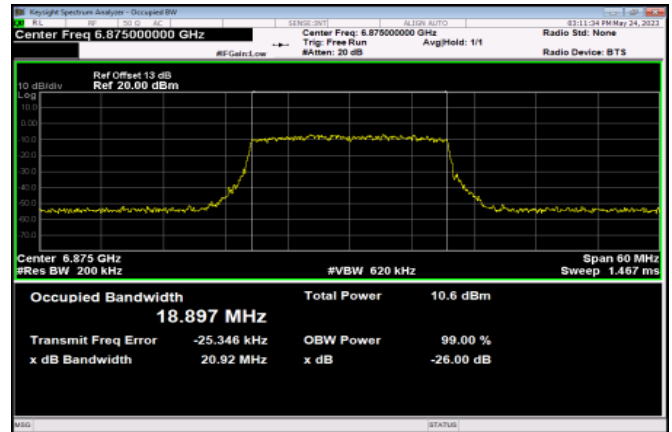
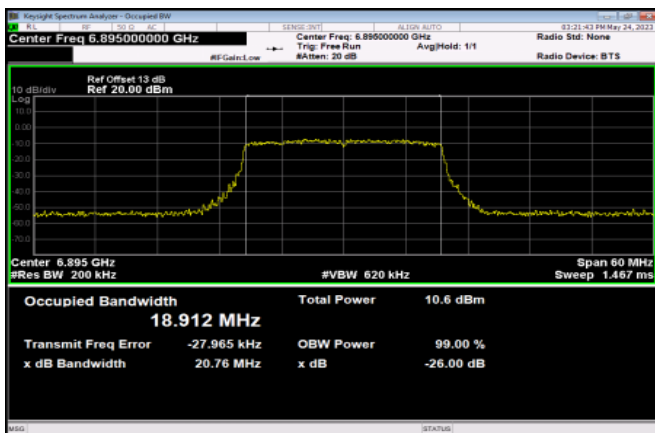
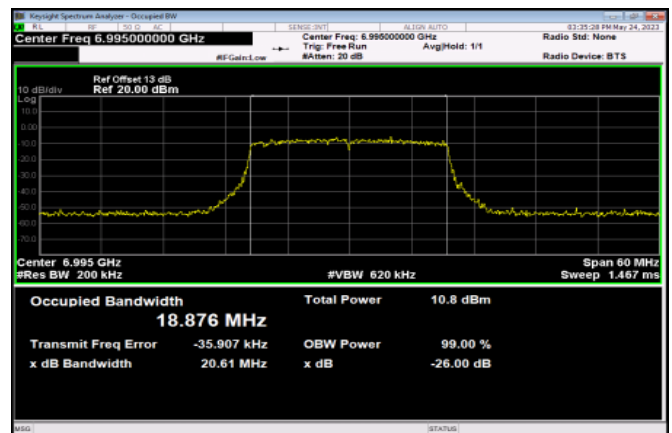
Channel 233



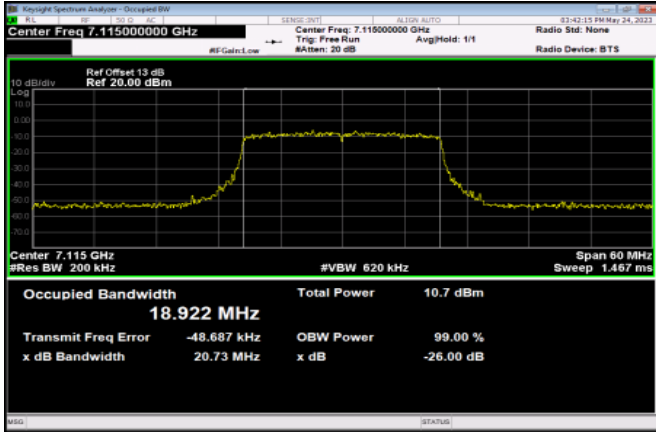
<Chain 1>



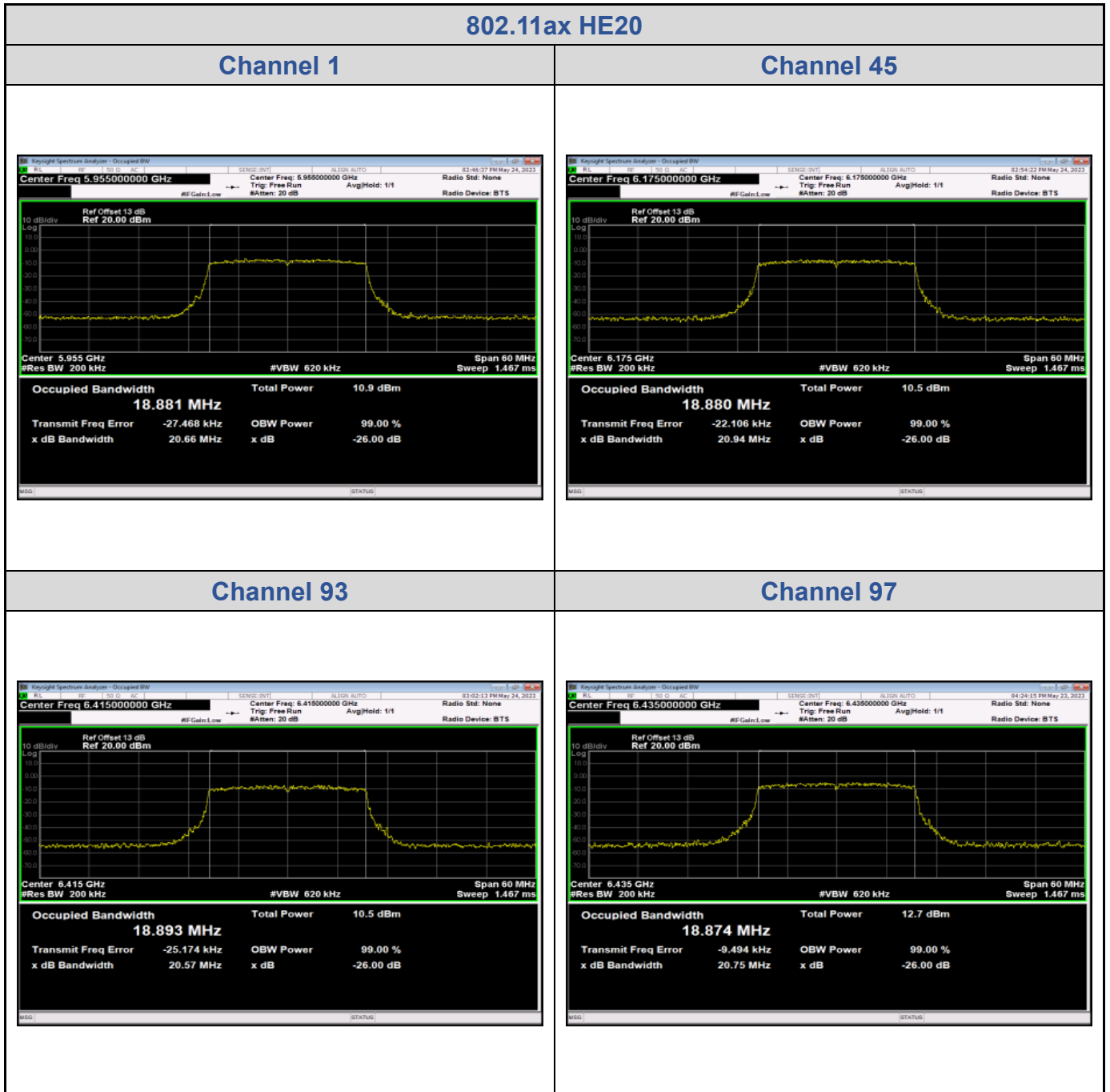
Channel 105

Channel 113

Channel 117

Channel 149


Channel 181

Channel 185

Channel 189

Channel 209


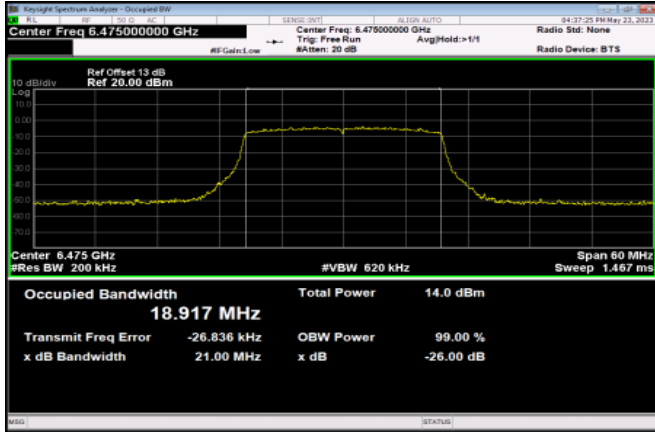
Channel 233



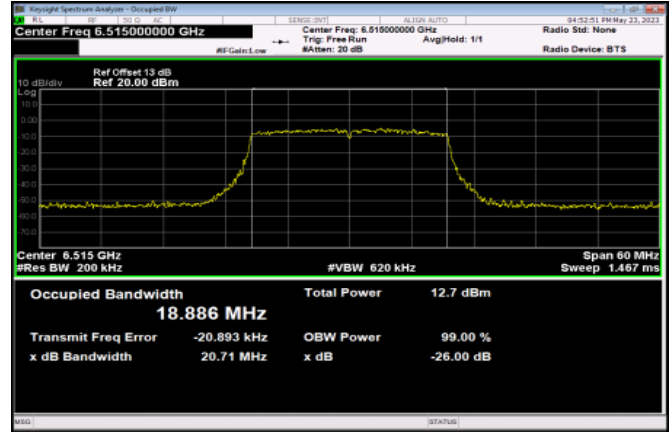
<Chain 2>



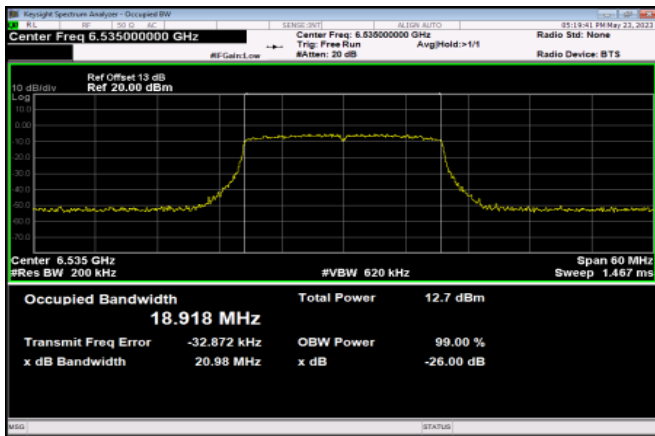
Channel 105



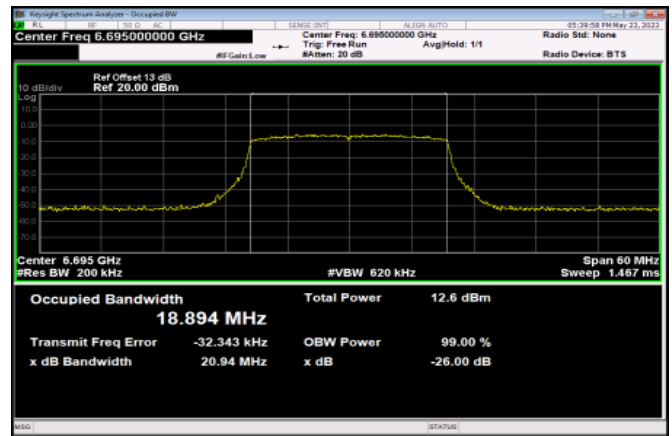
Channel 113

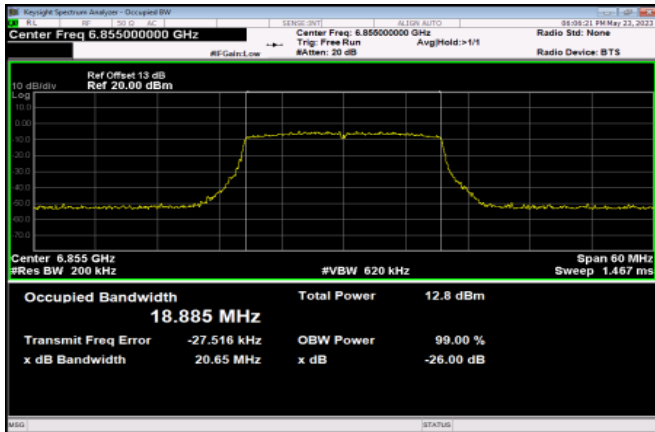
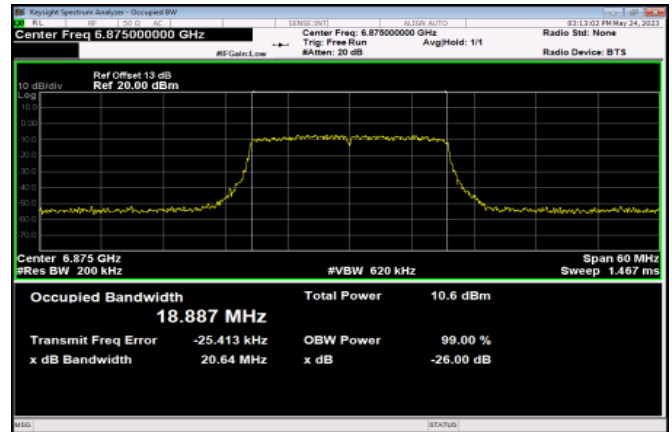
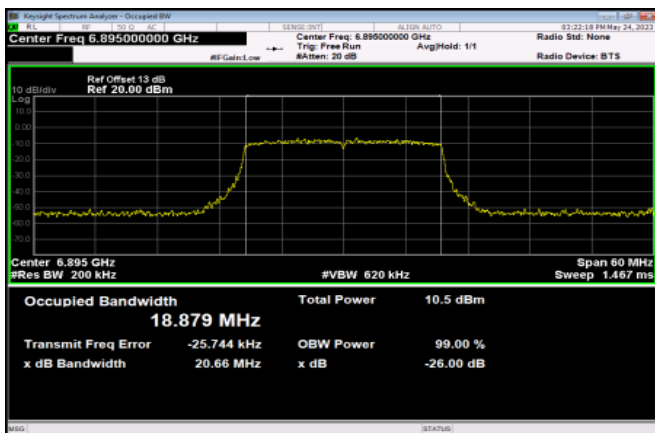
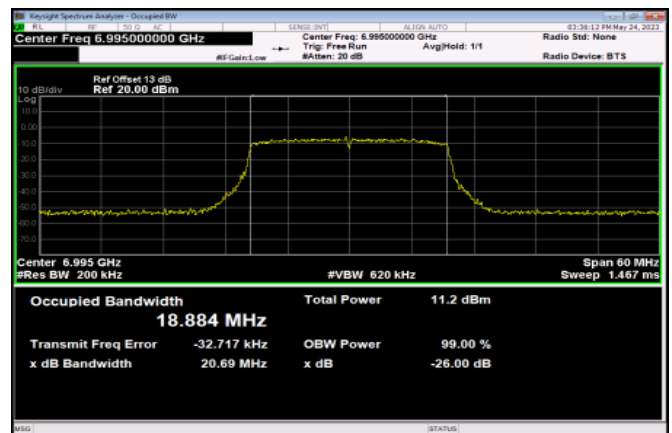


Channel 117

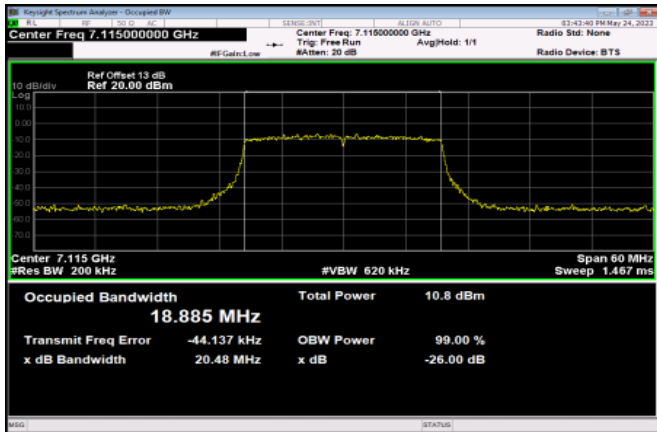


Channel 149

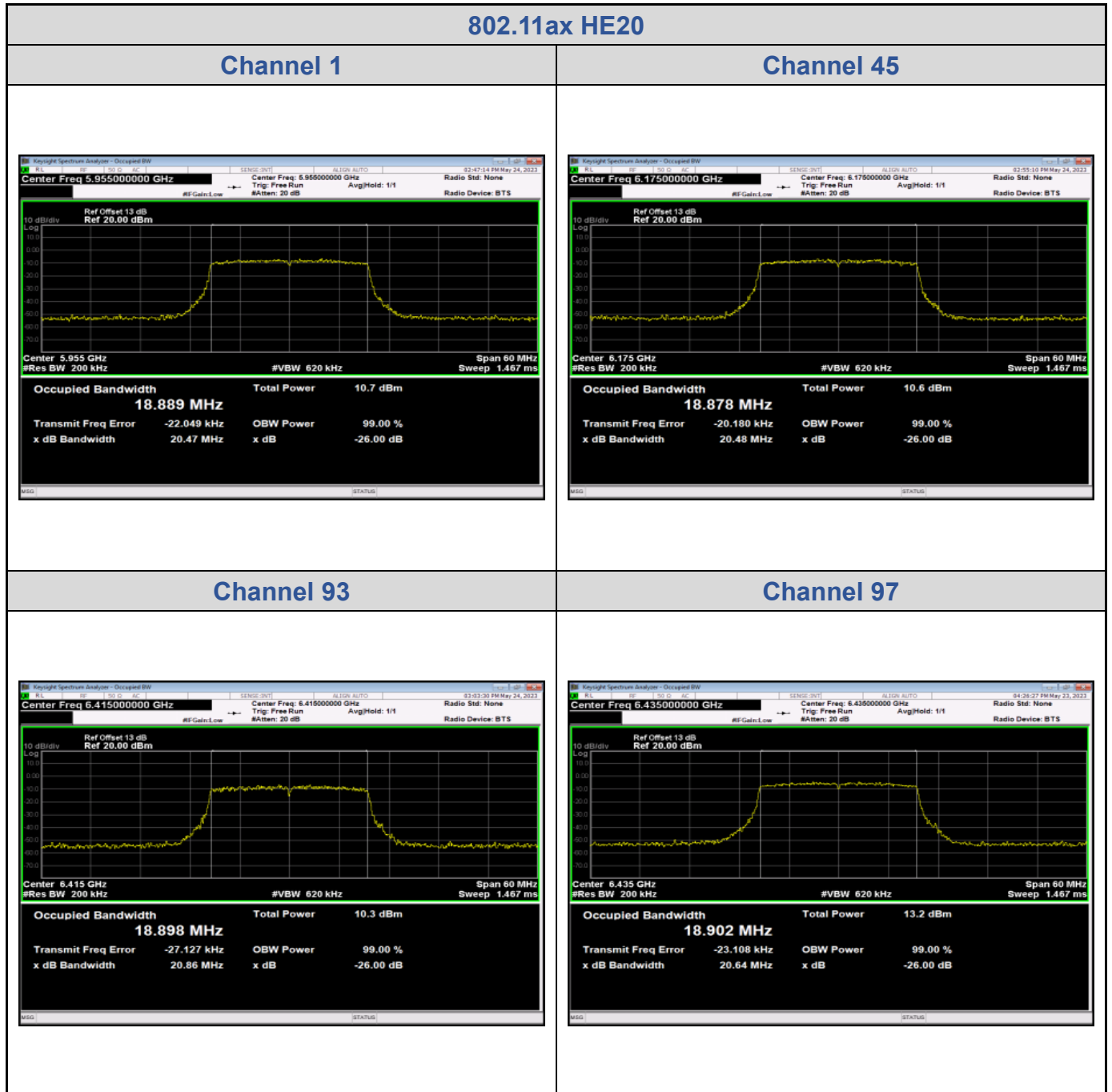


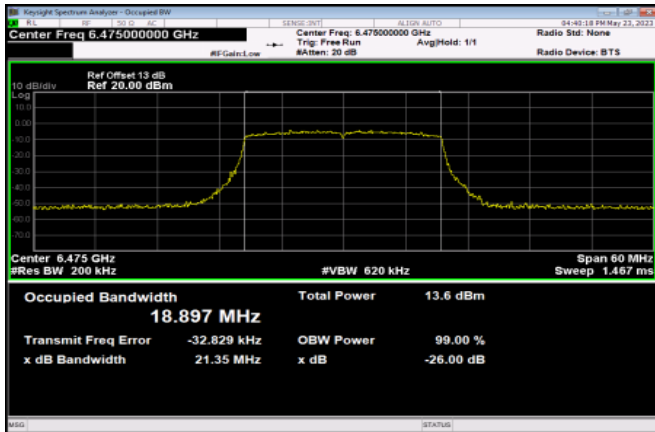
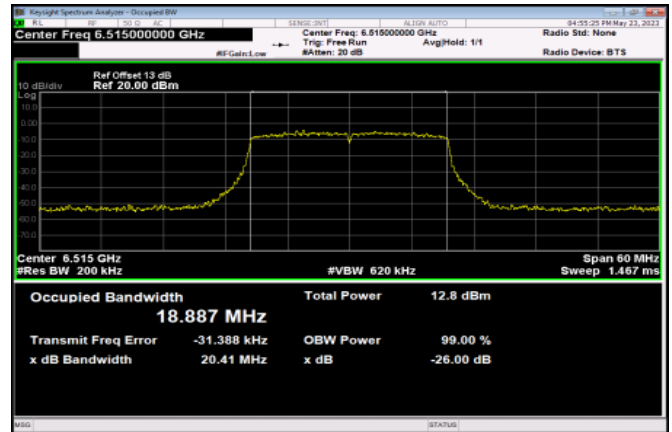
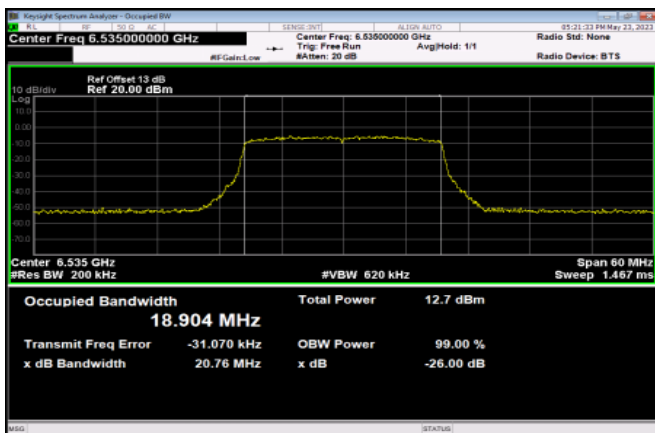
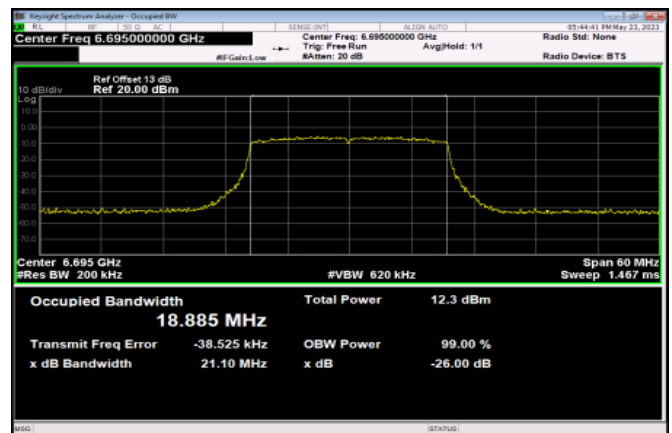
Channel 181

Channel 185

Channel 189

Channel 209


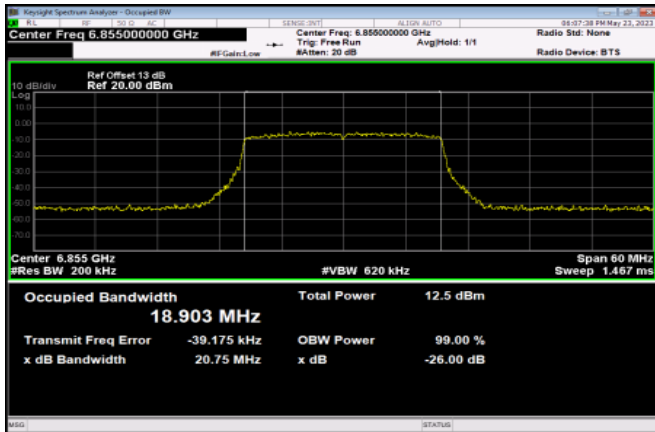
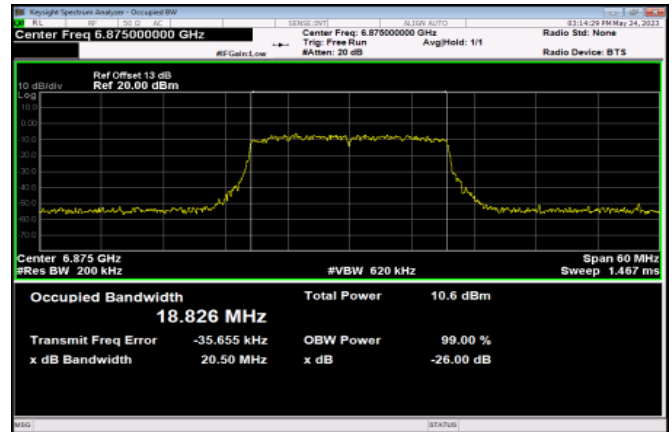
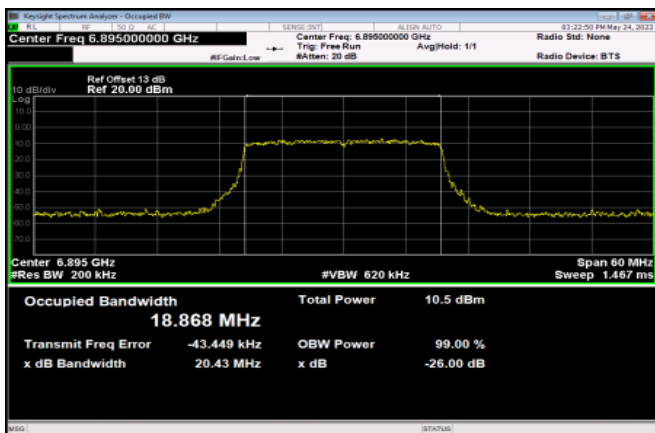
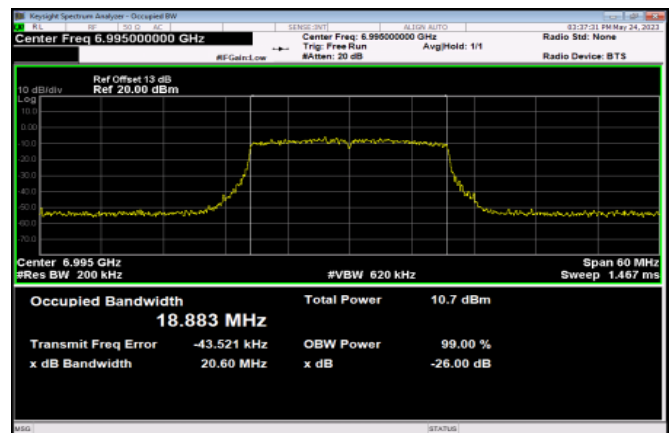
Channel 233



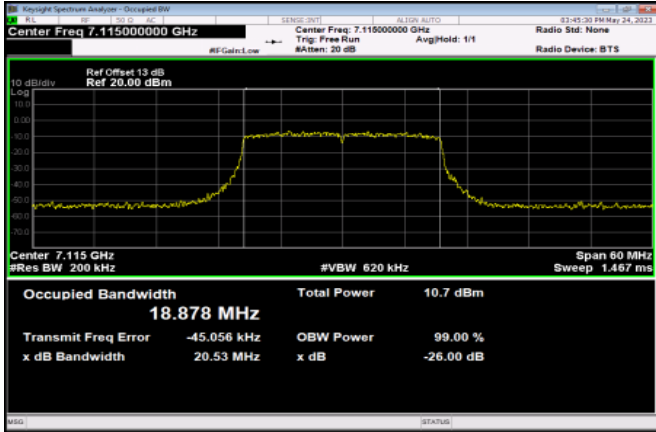
<Chain 3>



Channel 105

Channel 113

Channel 117

Channel 149


Channel 181

Channel 185

Channel 189

Channel 209


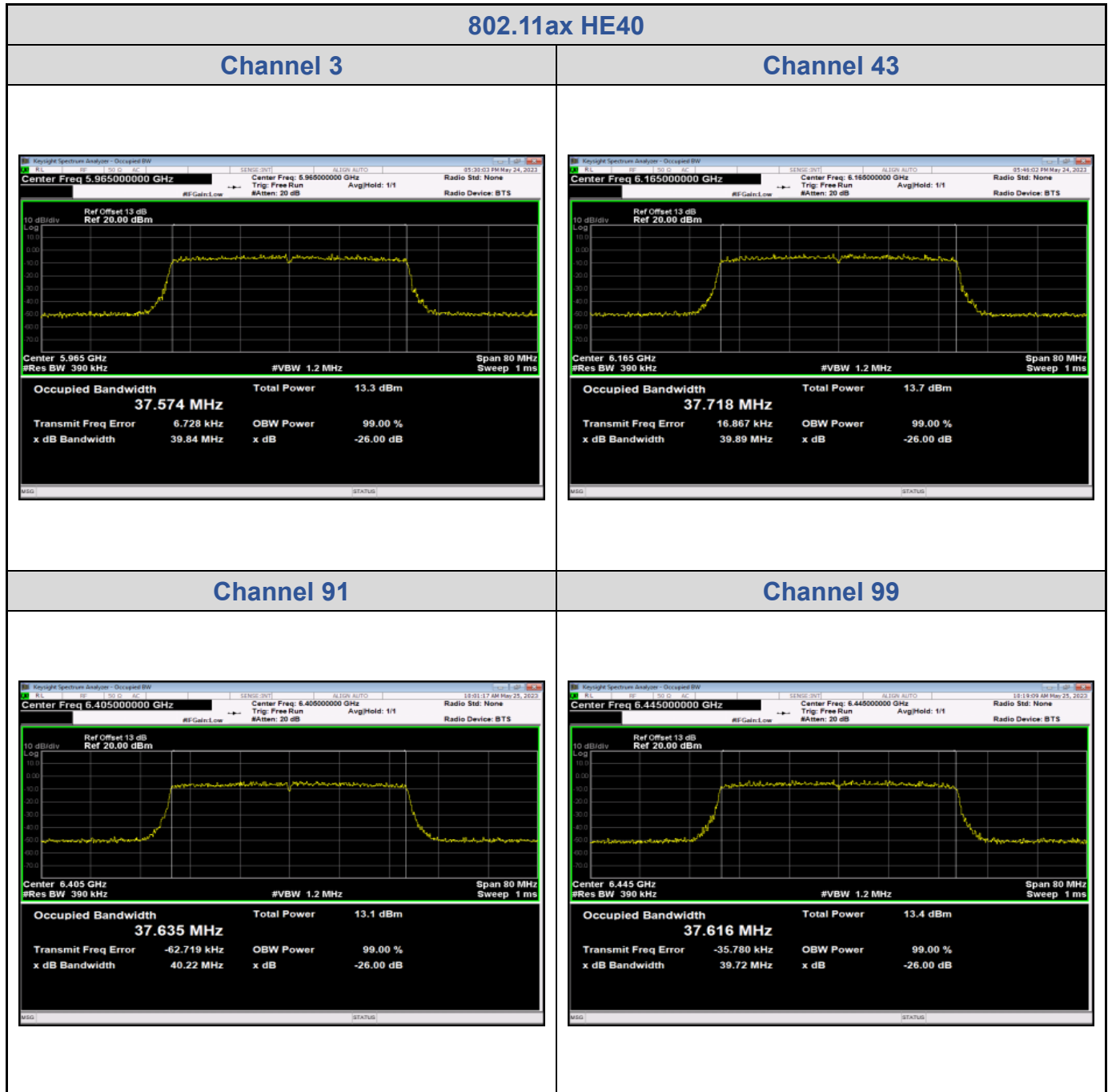
Channel 233

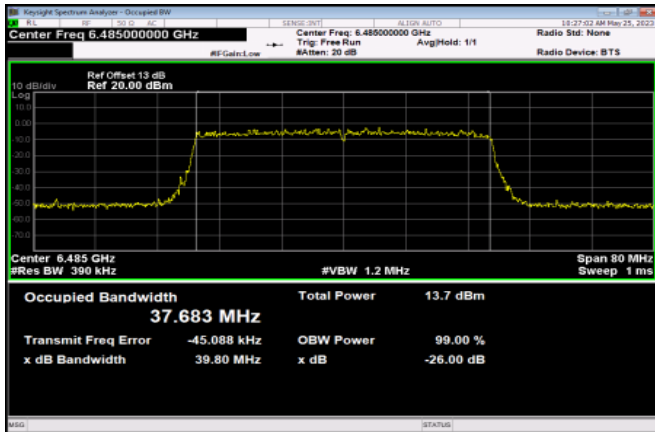
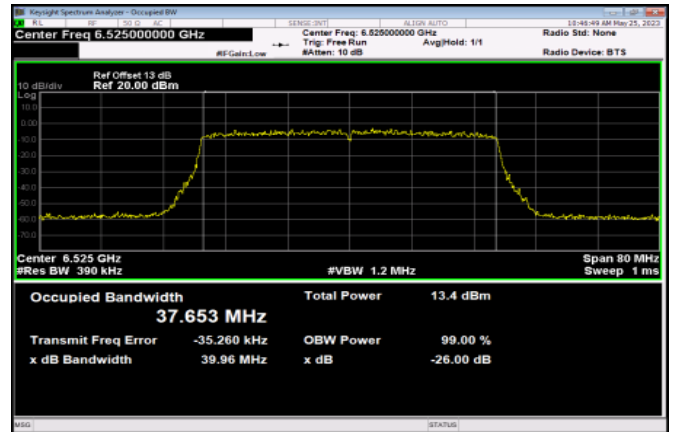
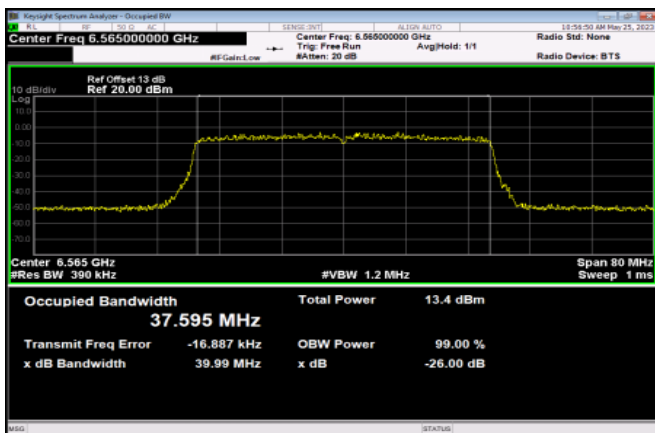
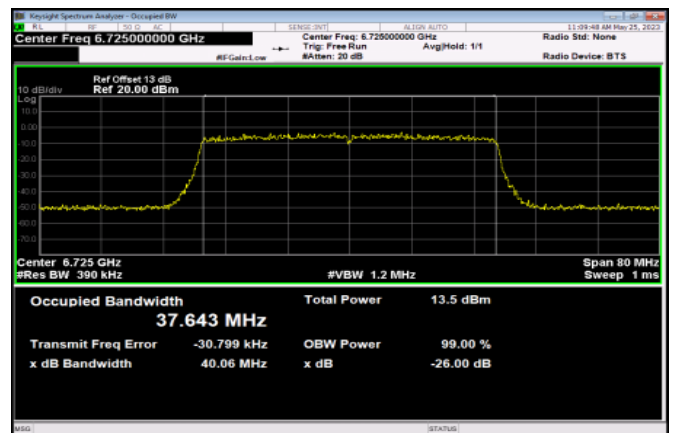


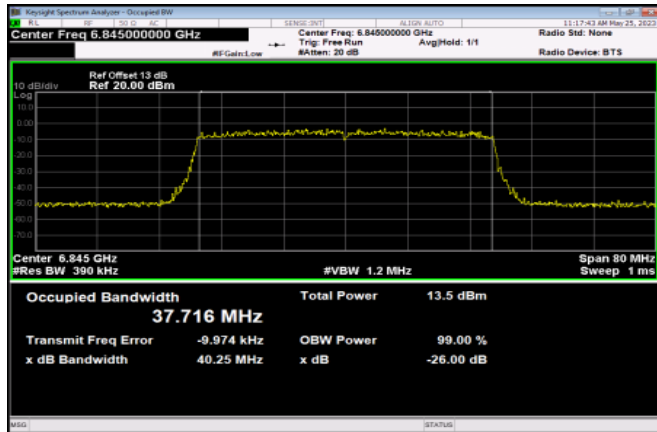
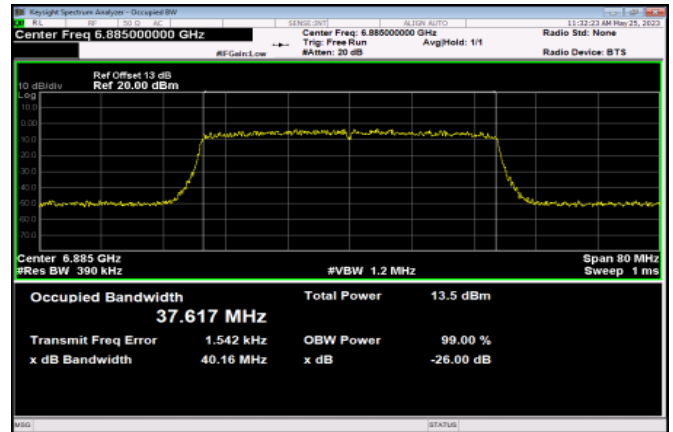
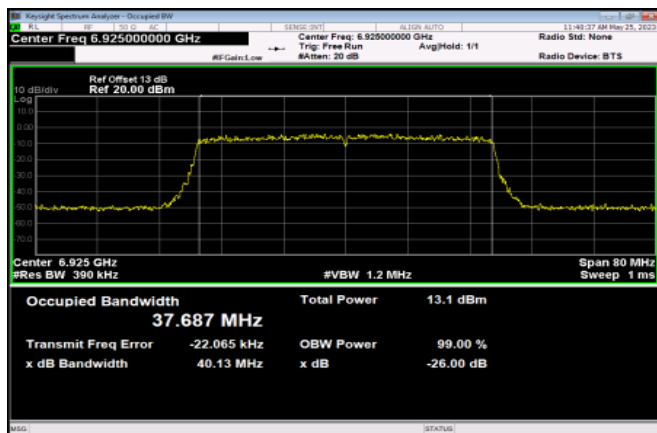
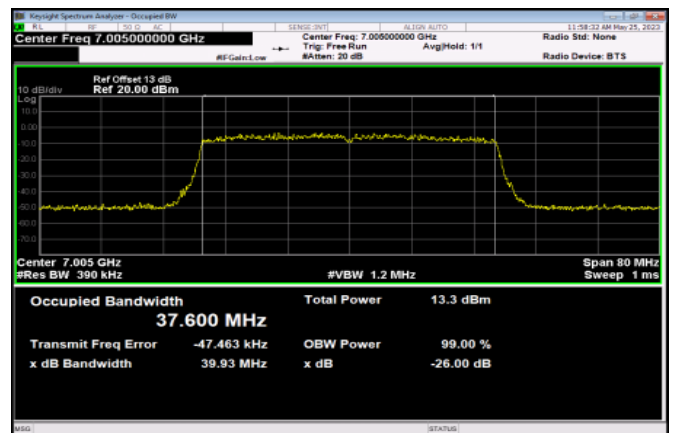
802.11ax HE40

Band	Channel	Frequency (MHz)	99% Occupied Bandwidth (MHz)				
			Chain 0	Chain 1	Chain 2	Chain 3	Limit (MHz)
U-NII-5	3	5965	37.57	37.63	37.70	37.61	320
	43	6165	37.72	37.58	37.68	37.66	320
	91	6405	37.64	37.70	37.60	37.66	320
U-NII-6	99	6445	37.62	37.66	37.72	37.70	320
	107	6485	37.68	37.73	37.61	37.63	320
	115	6525	18.83	18.83	18.82	18.86	320
U-NII-7	115	6525	18.83	18.83	18.82	18.86	320
	123	6565	37.60	37.66	37.71	37.66	320
	155	6725	37.64	37.67	37.67	37.66	320
	179	6845	37.72	37.70	37.68	37.65	320
	187	6885	18.81	18.82	18.84	18.82	320
U-NII-8	187	6885	18.81	18.82	18.84	18.82	320
	195	6925	37.69	37.61	37.72	37.64	320
	211	7005	37.60	37.61	37.70	37.68	320
	227	7085	37.67	37.63	37.68	37.64	320

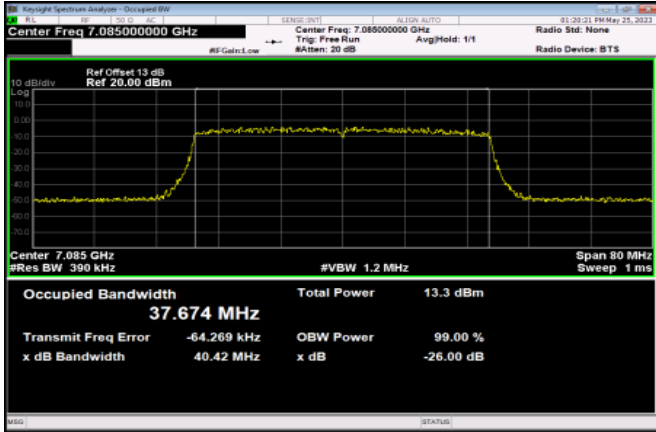
<Chain 0>



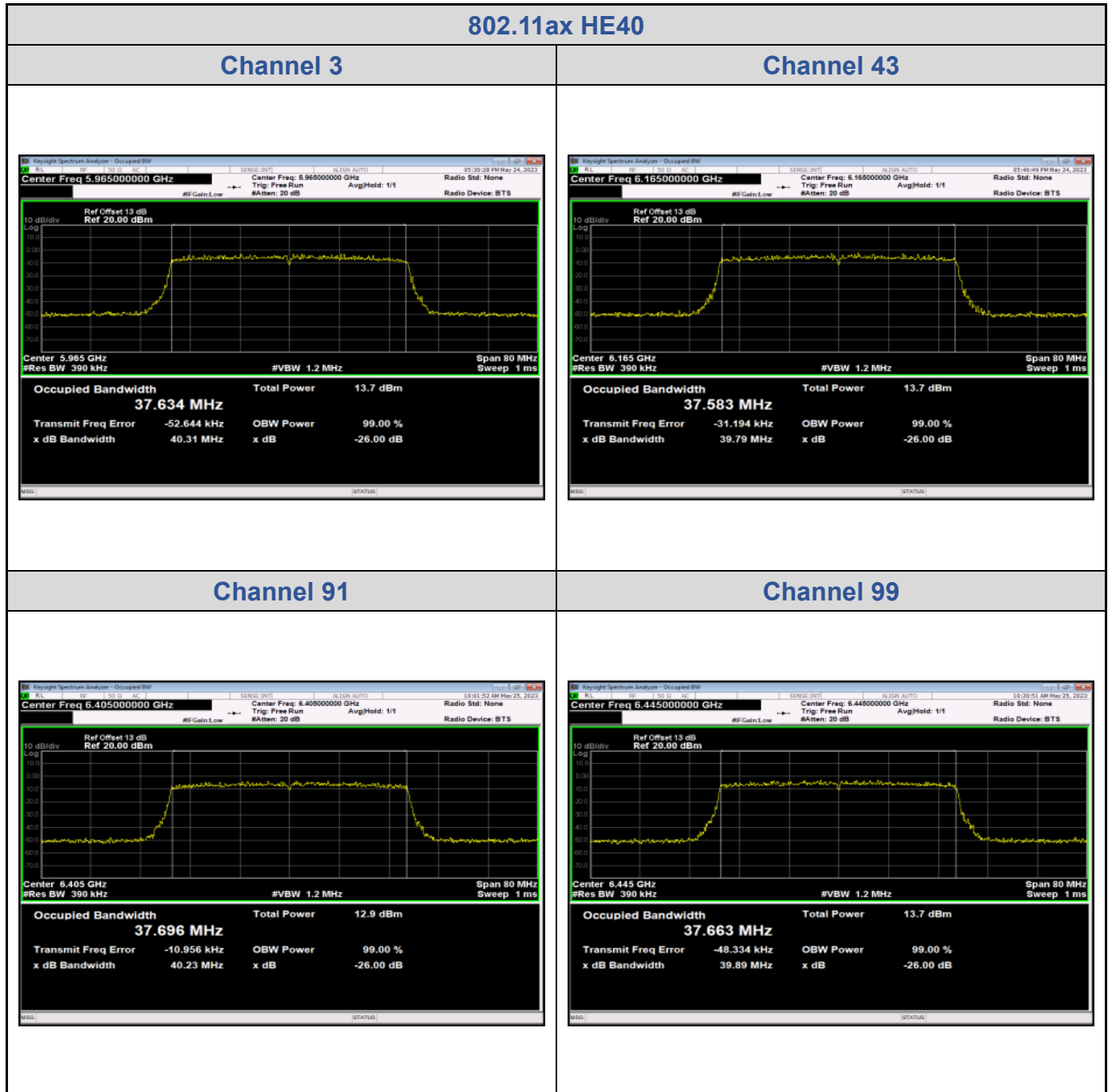
Channel 107

Channel 115

Channel 123

Channel 155


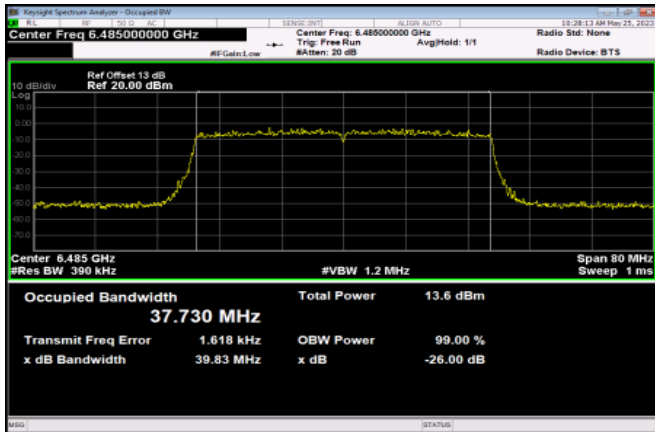
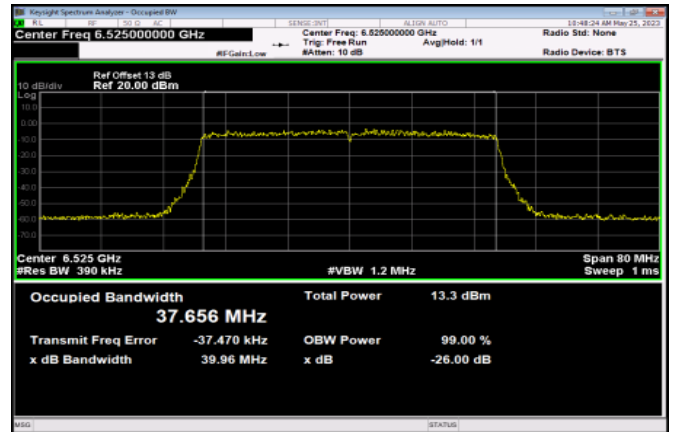
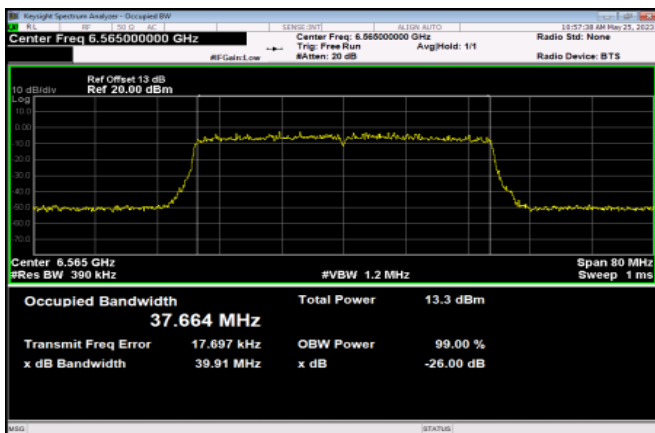
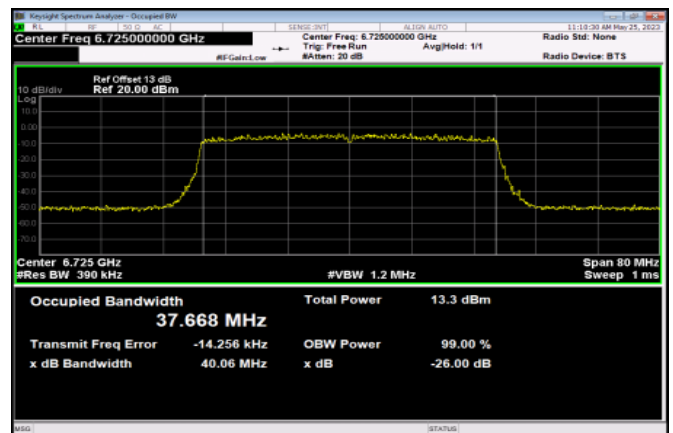
Channel 179

Channel 187

Channel 195

Channel 211


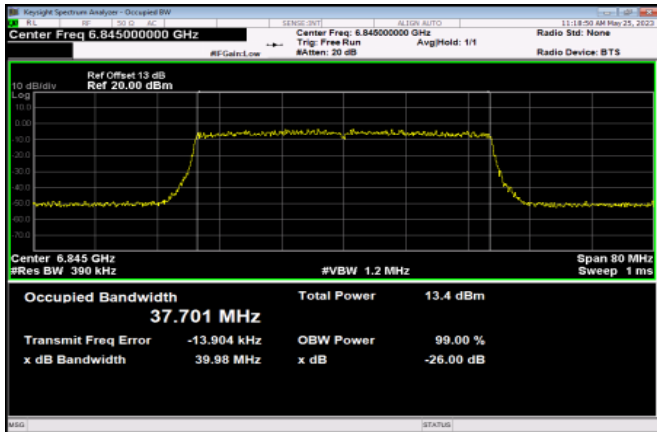
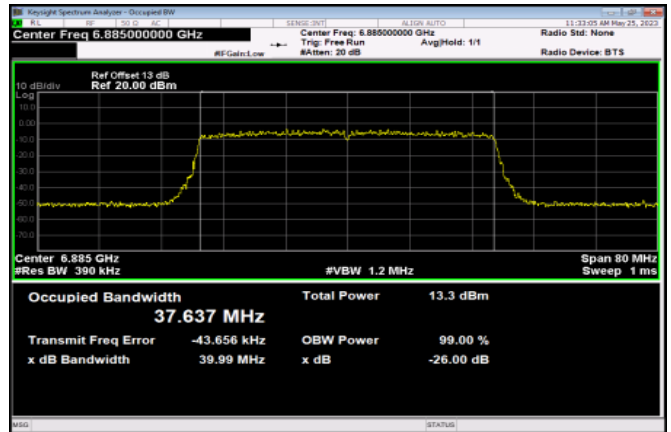
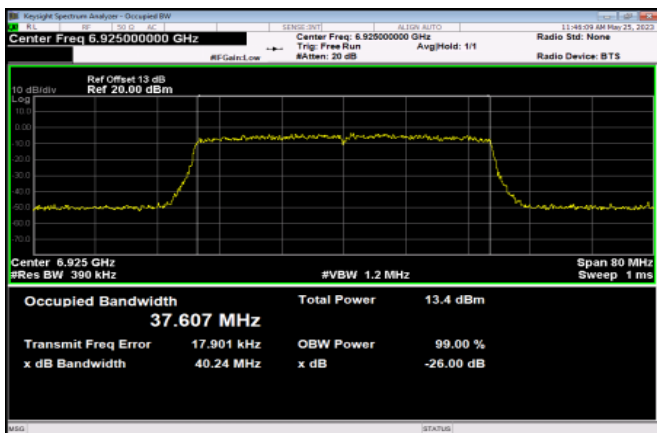
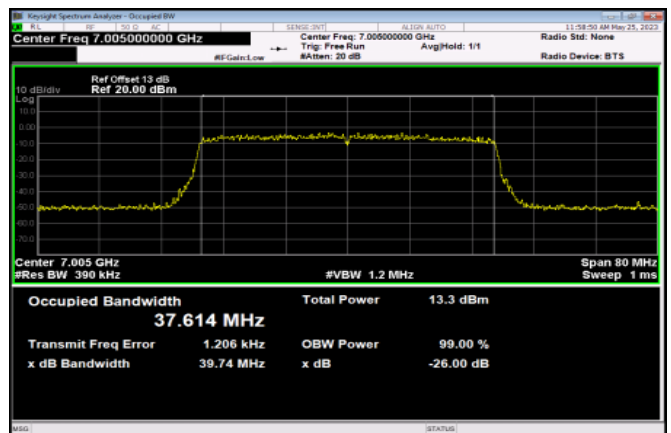
Channel 227



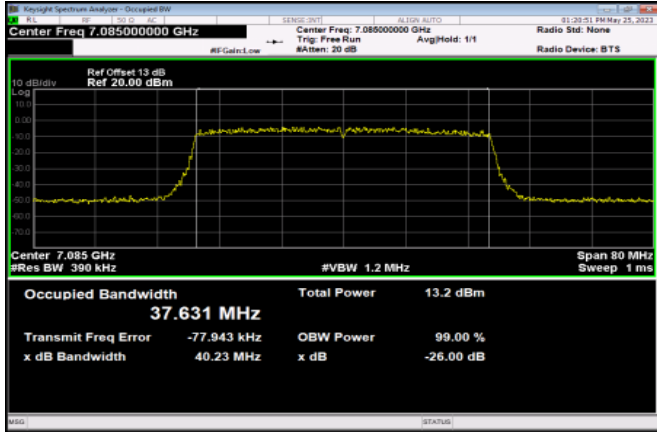
<Chain 1>



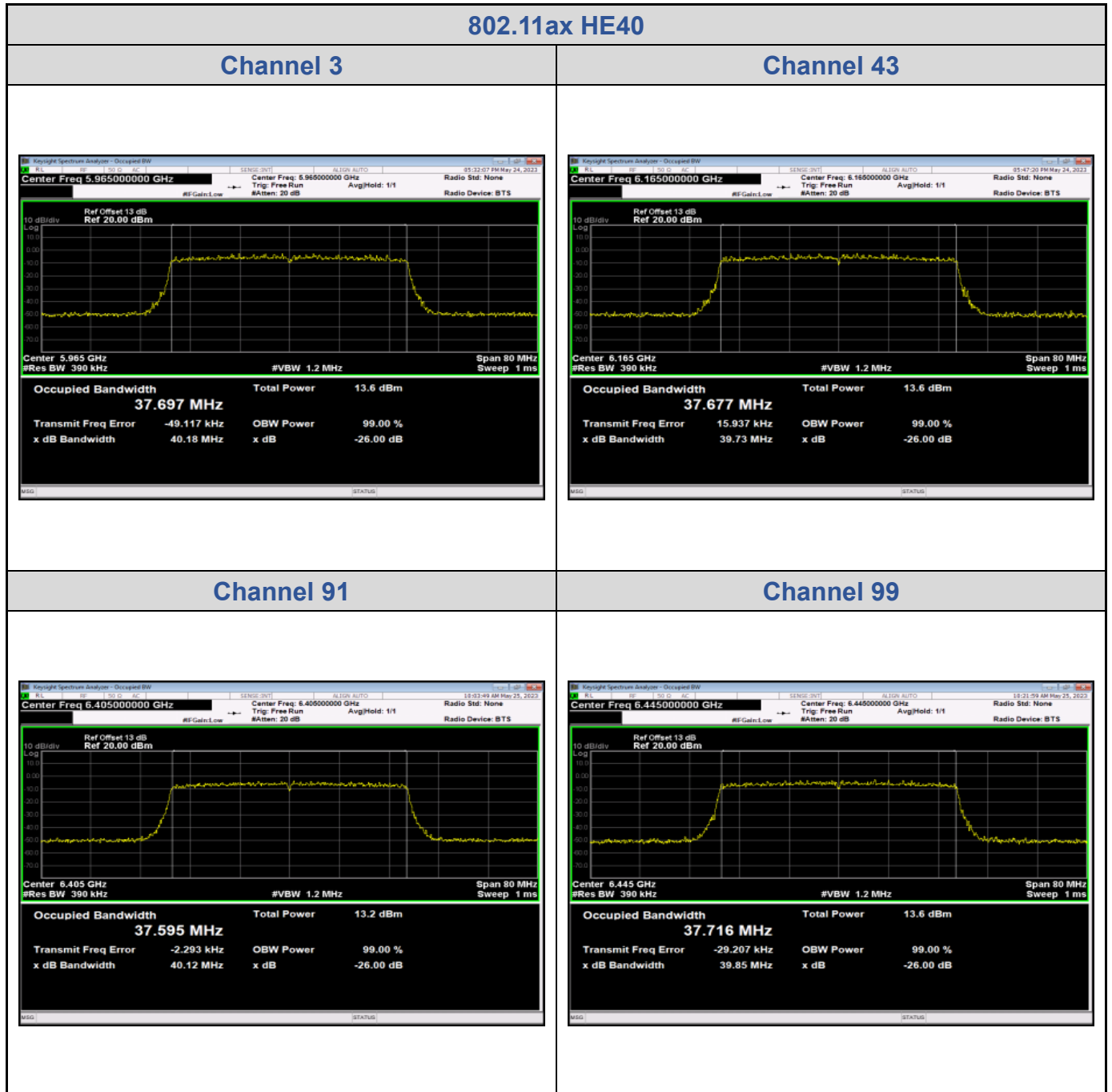
Channel 107

Channel 115

Channel 123

Channel 155


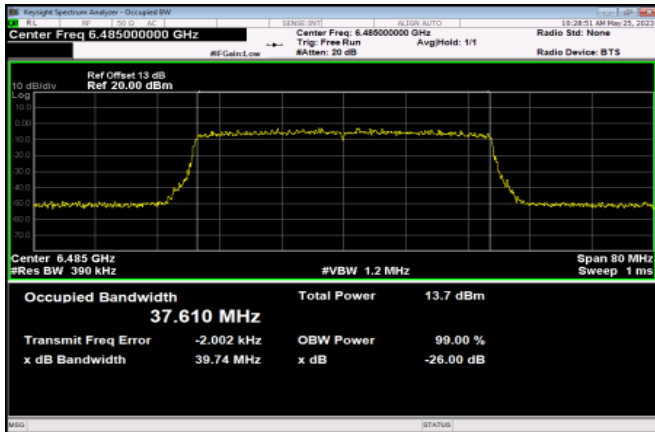
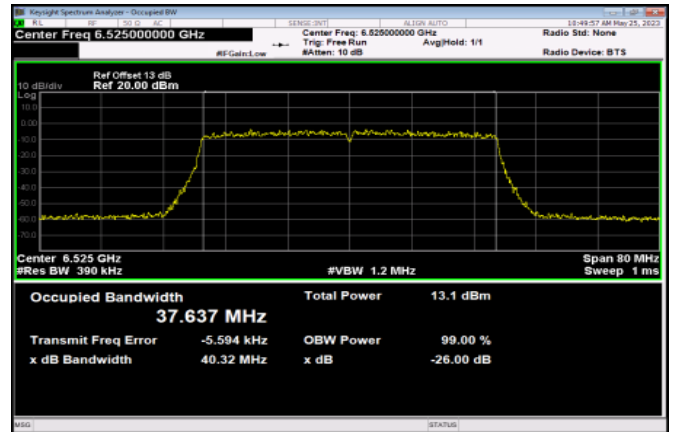
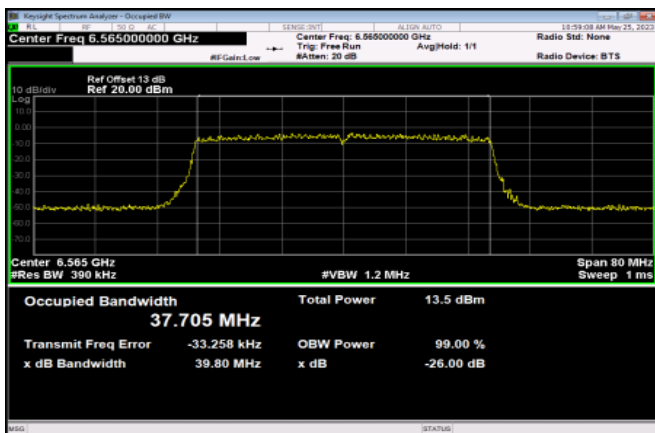
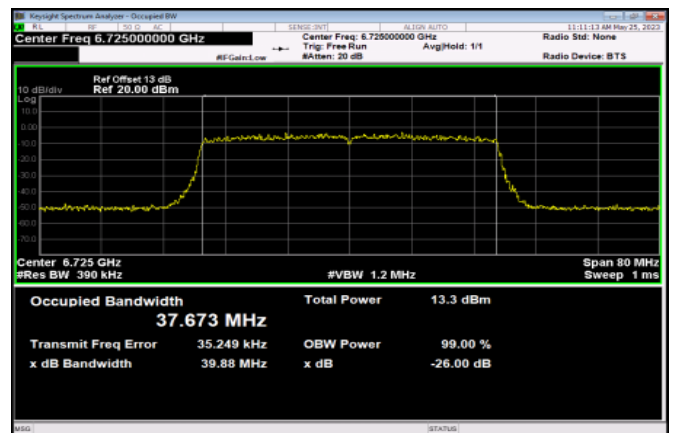
Channel 179

Channel 187

Channel 195

Channel 211


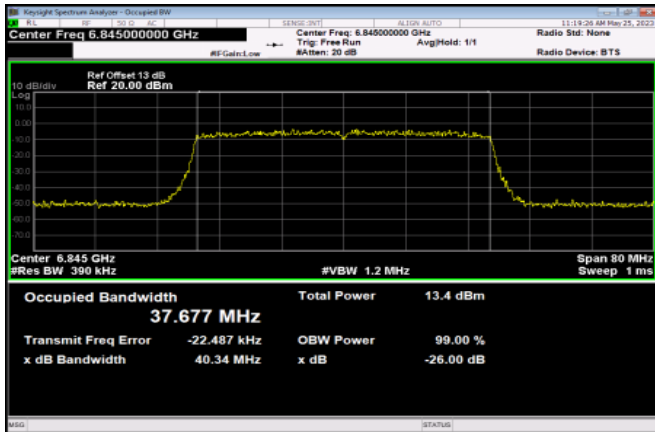
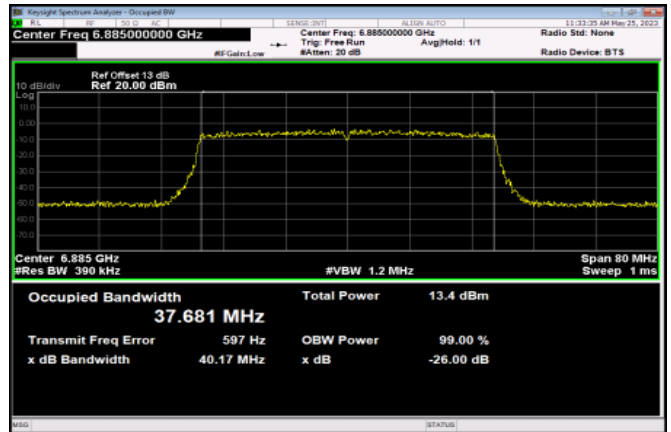
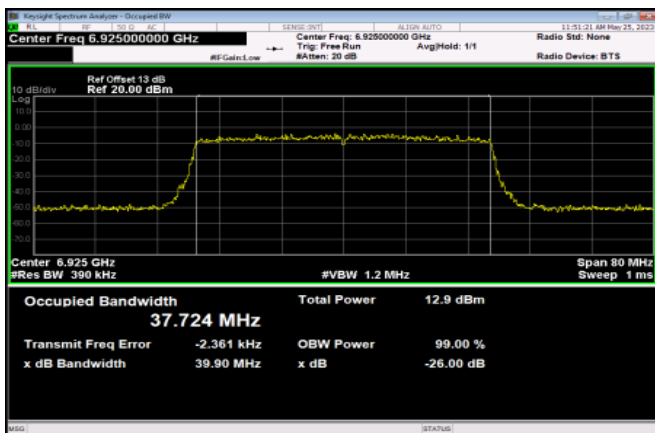
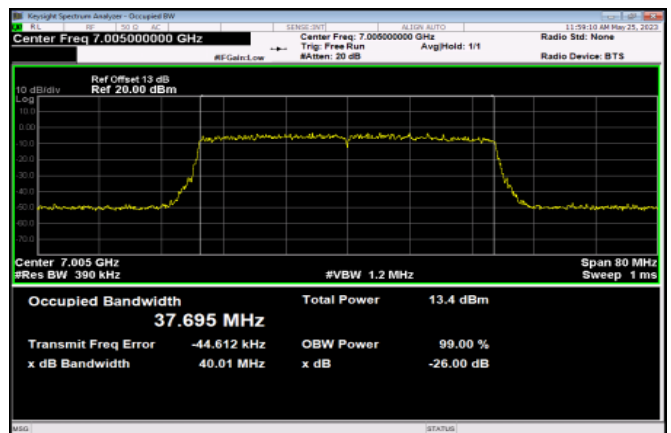
Channel 227



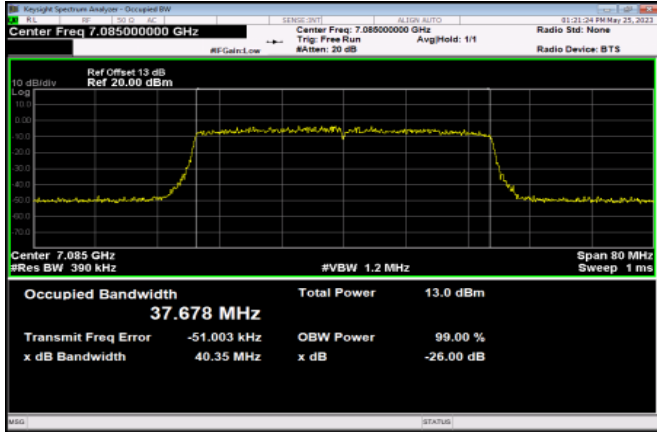
<Chain 2>



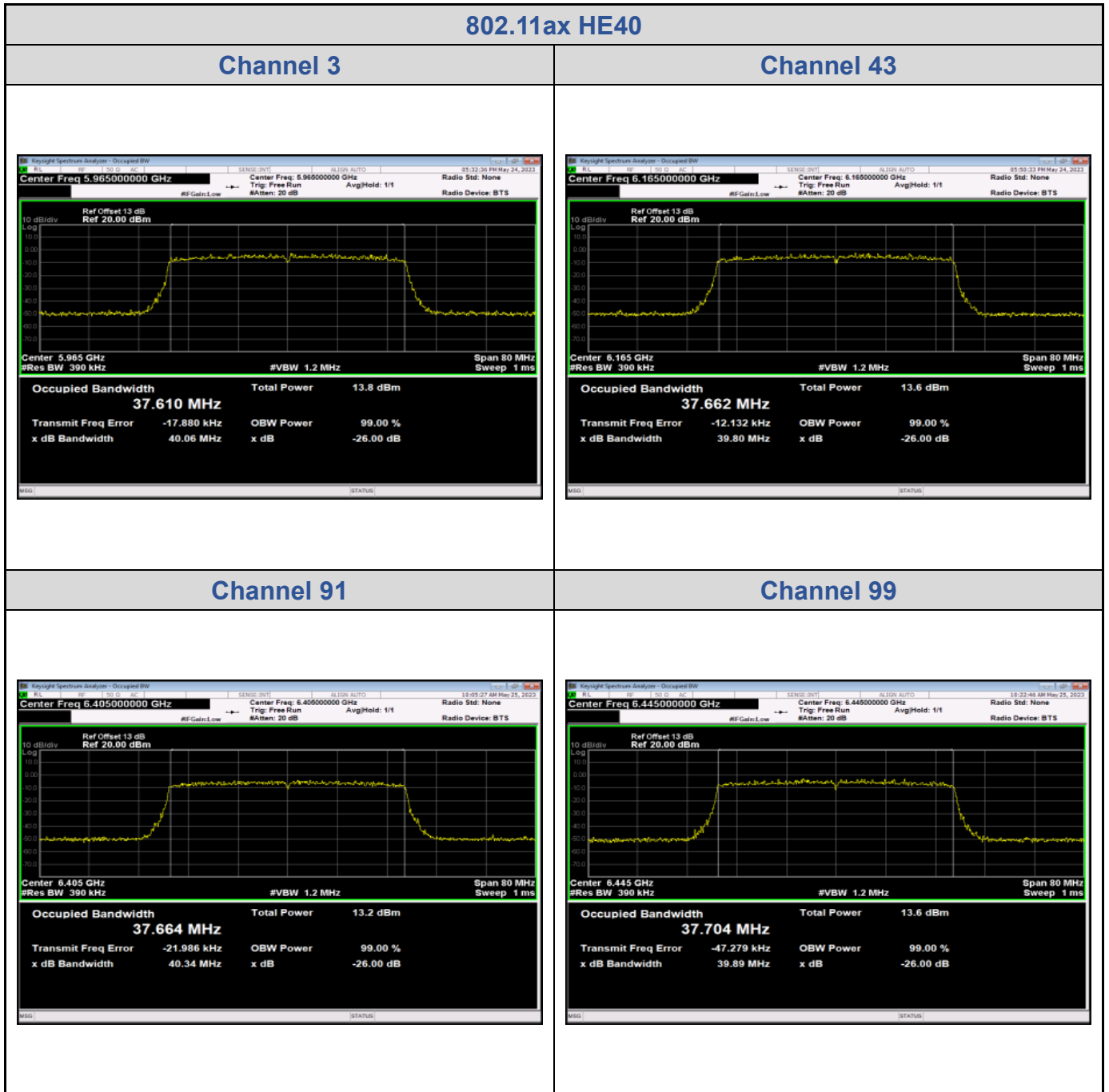
Channel 107

Channel 115

Channel 123

Channel 155


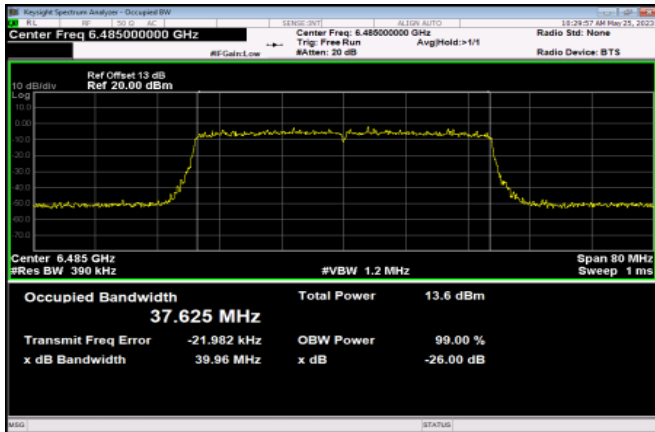
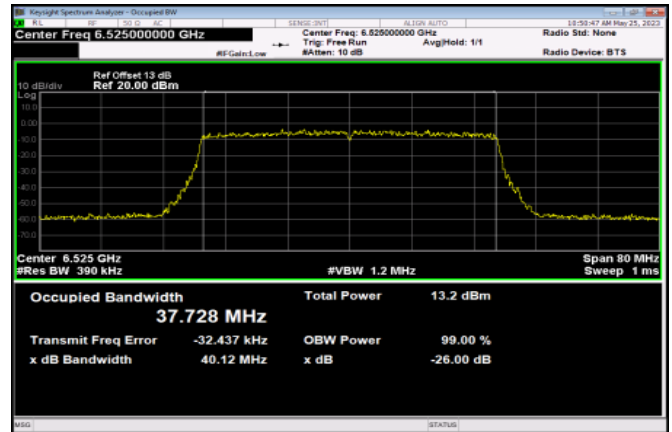
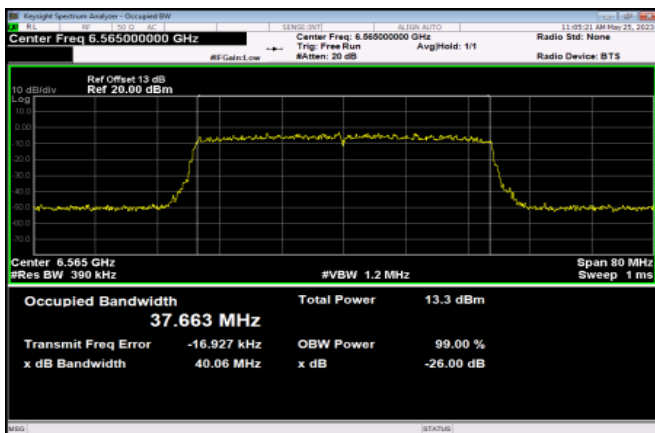
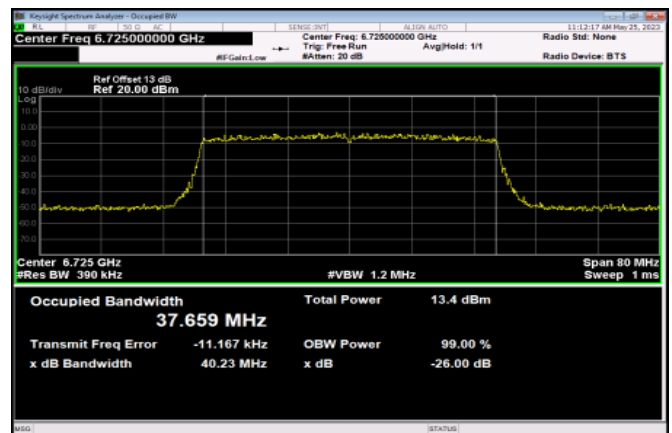
Channel 179

Channel 187

Channel 195

Channel 211


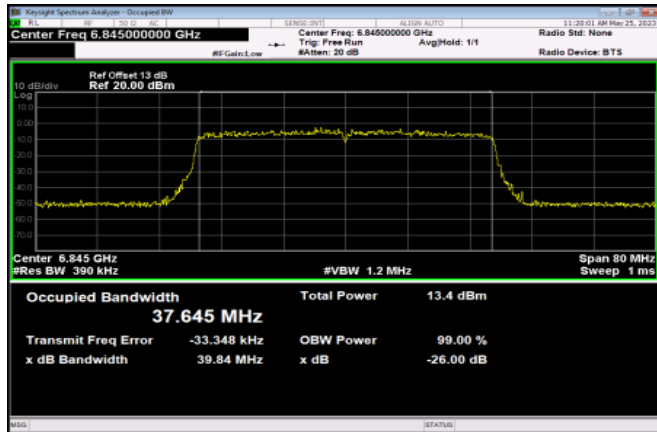
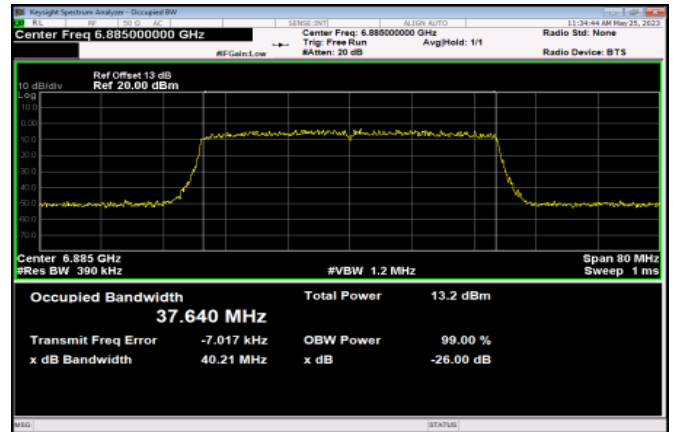
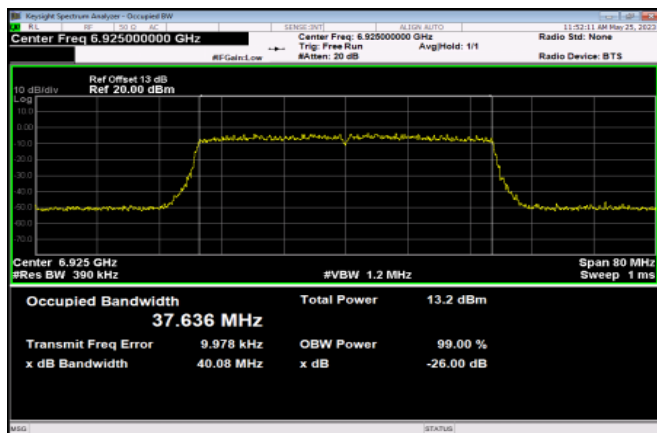
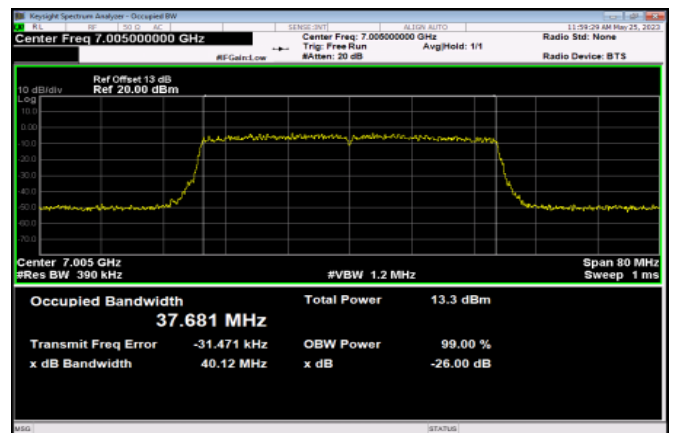
Channel 227



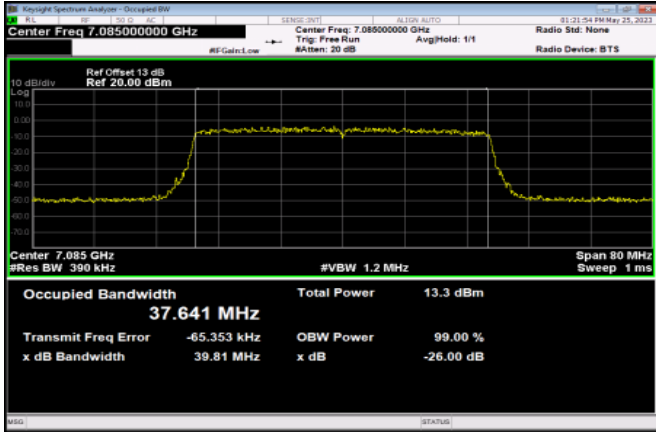
<Chain 3>



Channel 107

Channel 115

Channel 123

Channel 155


Channel 179

Channel 187

Channel 195

Channel 211


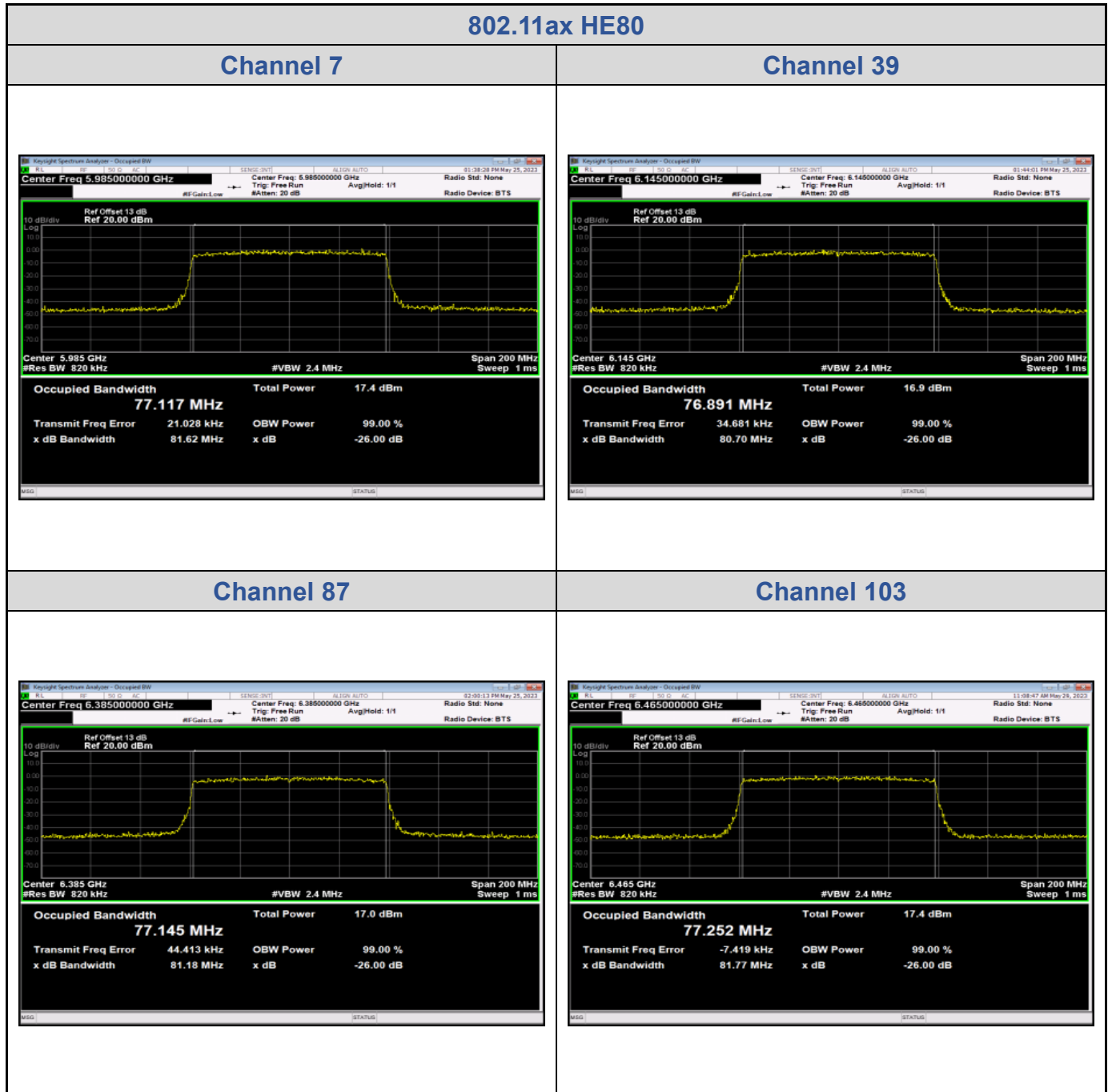
Channel 227

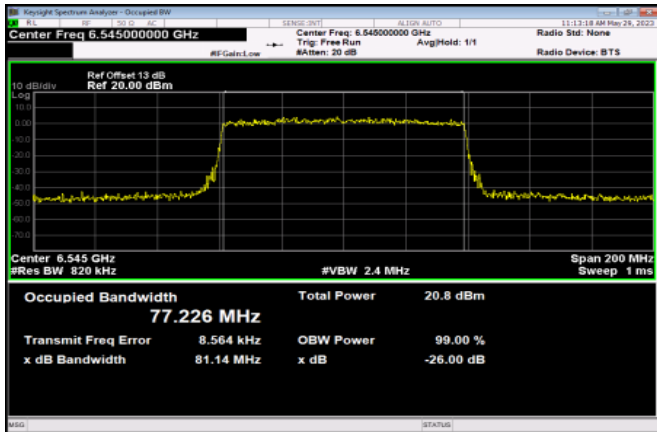
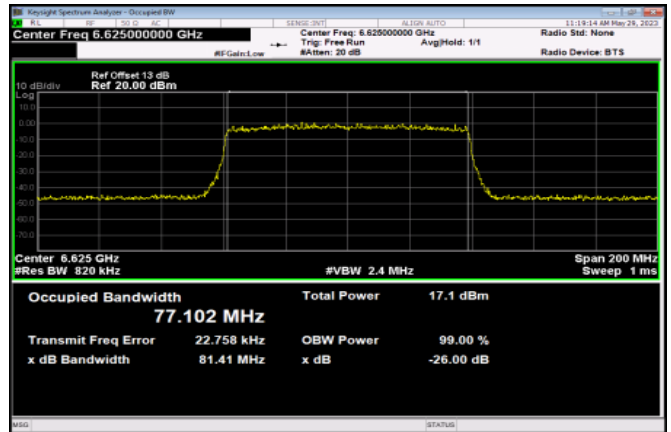
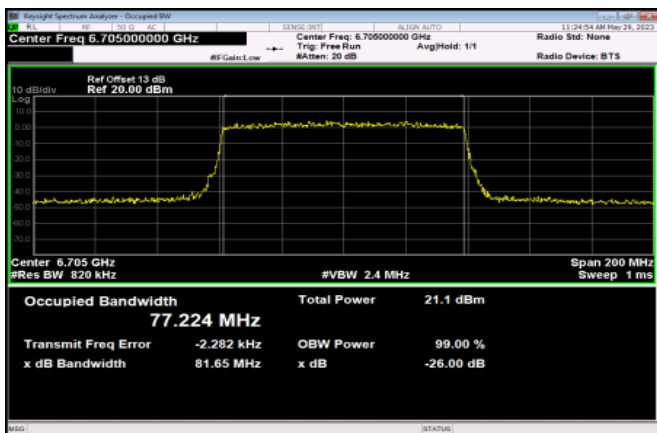
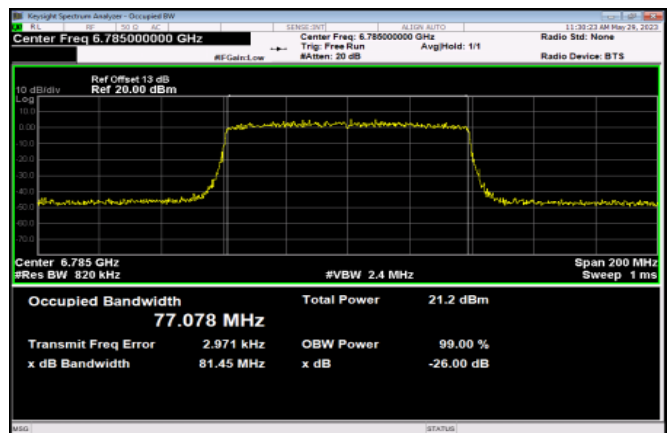


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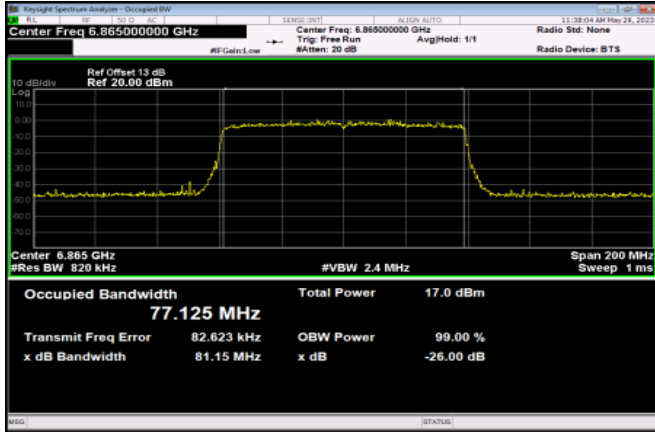
Band	Channel	Frequency (MHz)	99% Occupied Bandwidth (MHz)				
			Chain 0	Chain 1	Chain 2	Chain 3	Limit (MHz)
U-NII-5	7	5985	77.12	77.24	77.04	77.17	320
	39	6145	76.89	77.12	77.15	76.98	320
	87	6385	77.15	77.05	77.08	77.00	320
U-NII-6	103	6465	77.25	77.33	77.17	77.06	320
	119	6545	38.61	38.53	38.52	38.60	320
U-NII-7	119	6545	38.61	38.53	38.52	38.62	320
	135	6625	77.10	77.31	77.19	77.14	320
	151	6705	77.22	77.34	77.06	77.04	320
	167	6785	77.08	77.11	77.10	77.34	320
	183	6865	38.56	38.52	38.53	38.60	320
U-NII-8	183	6865	38.56	38.52	38.53	38.60	320
	199	6945	77.12	77.04	76.98	76.98	320
	215	7025	77.01	77.15	77.02	77.07	320

<Chain 0>

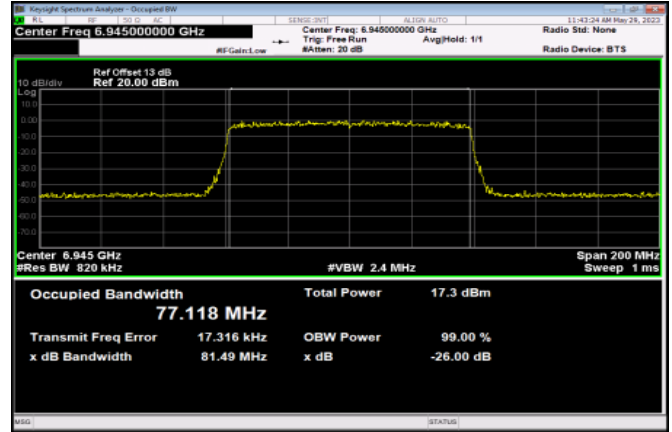


Channel 119

Channel 135

Channel 151

Channel 167


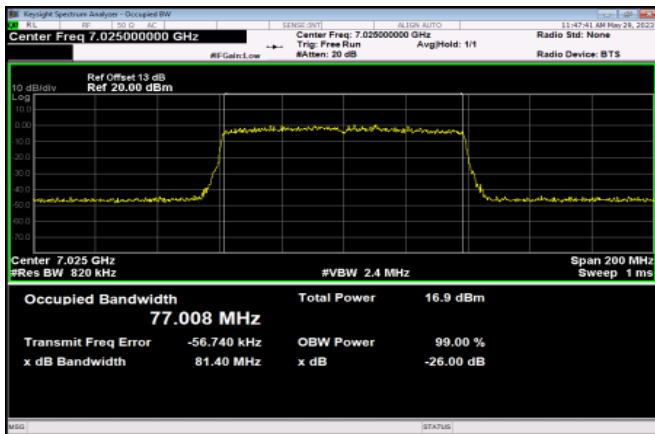
Channel 183



Channel 199



Channel 215



<Chain 1>

