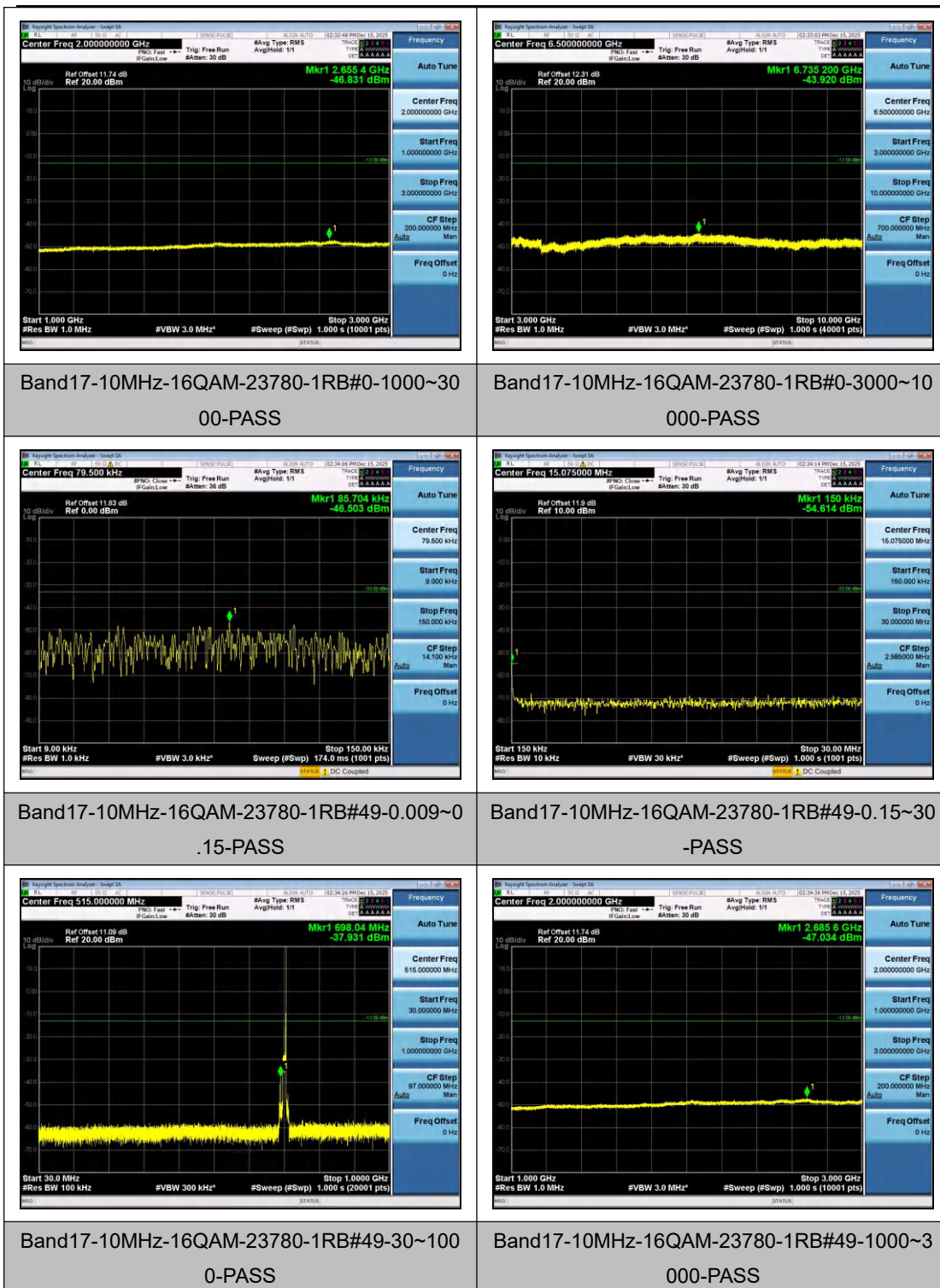
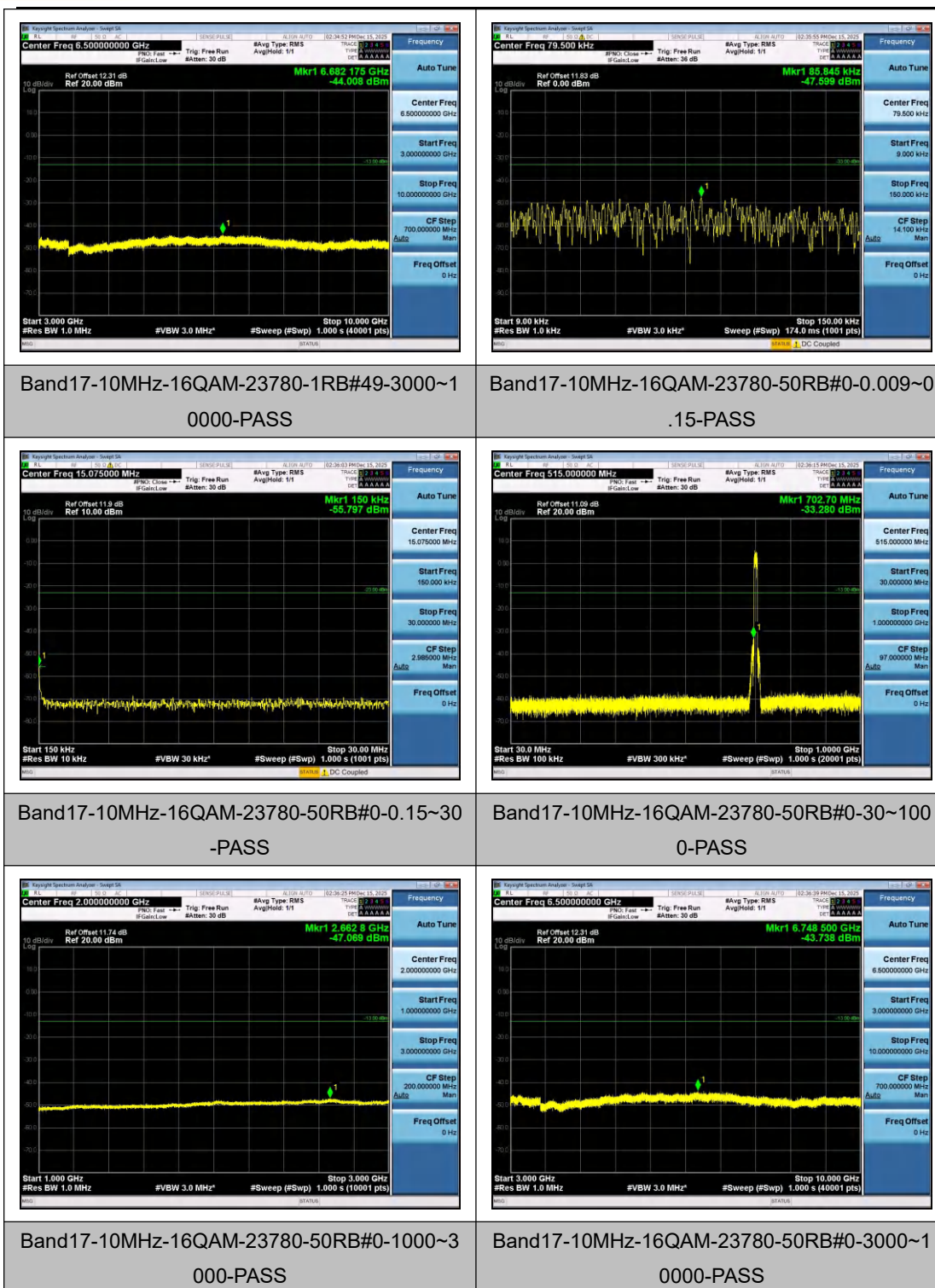
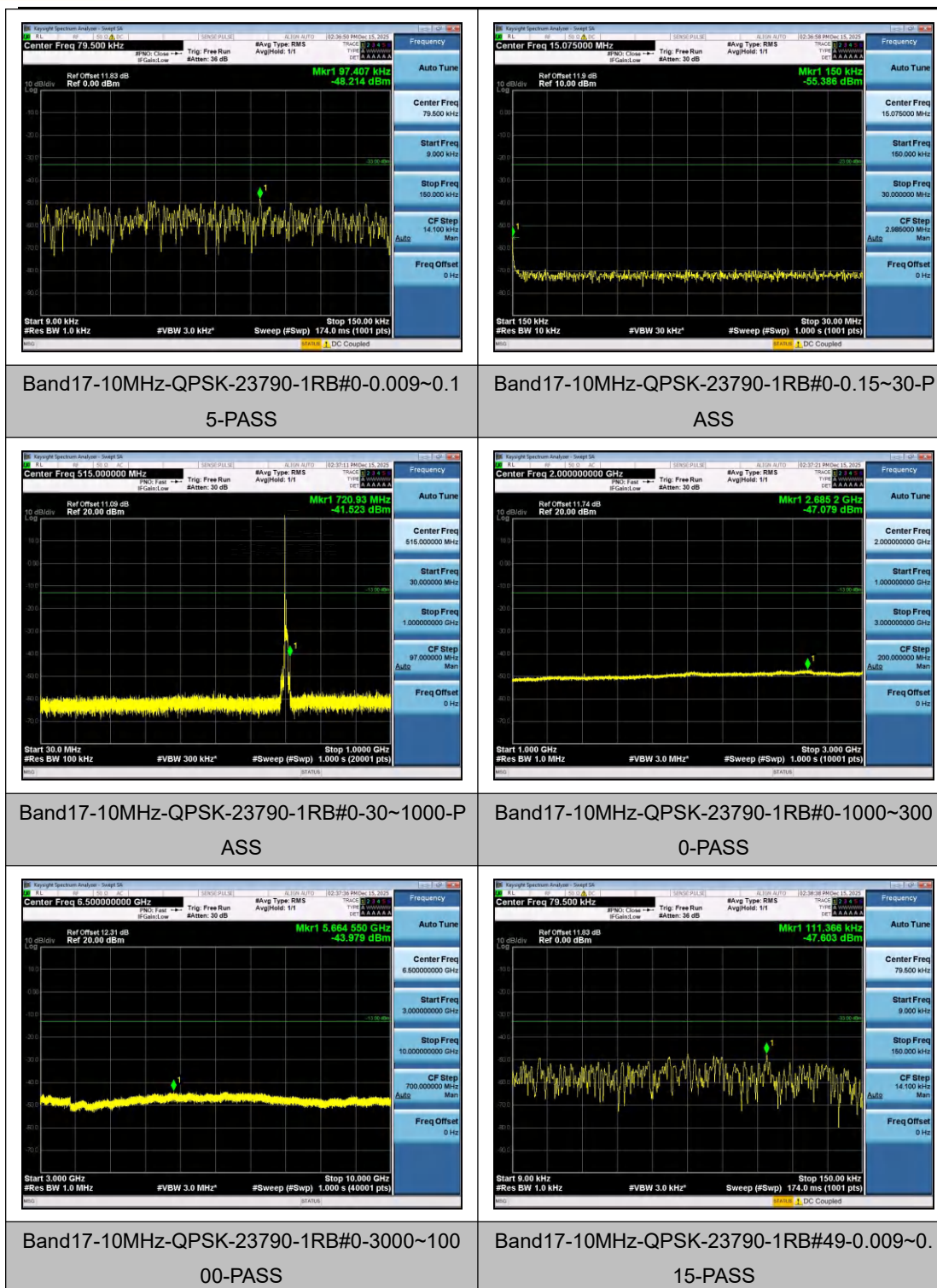
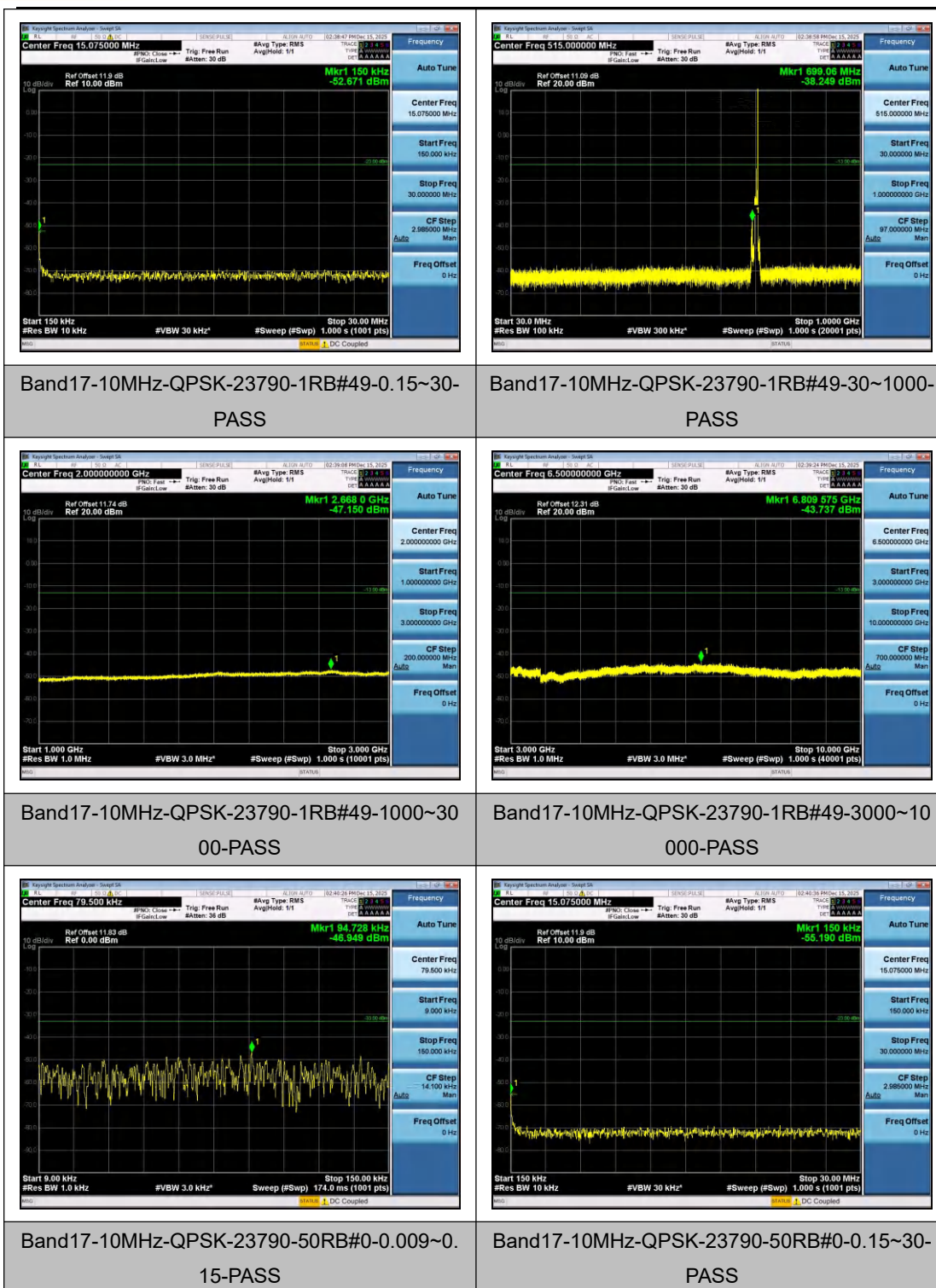
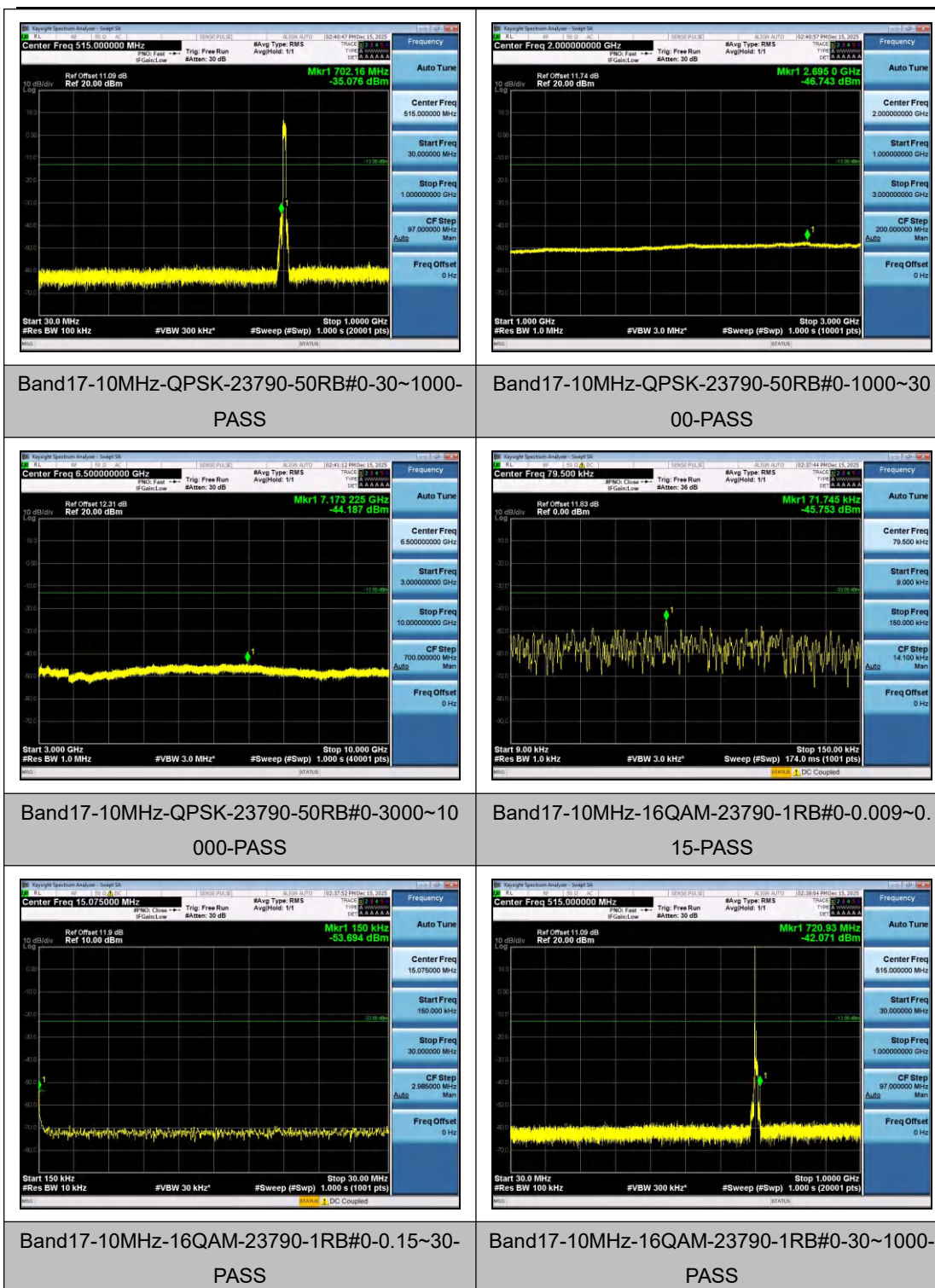


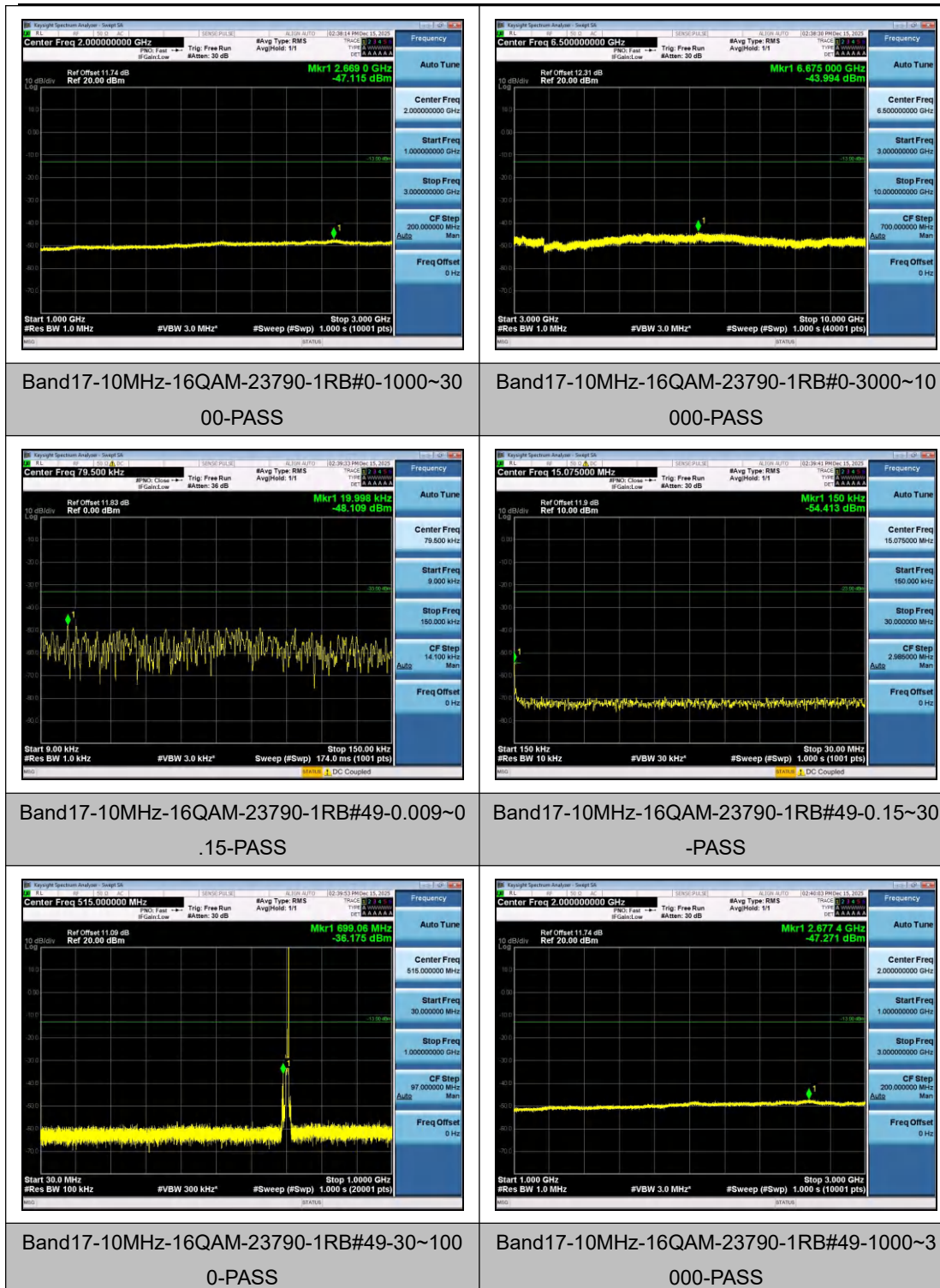


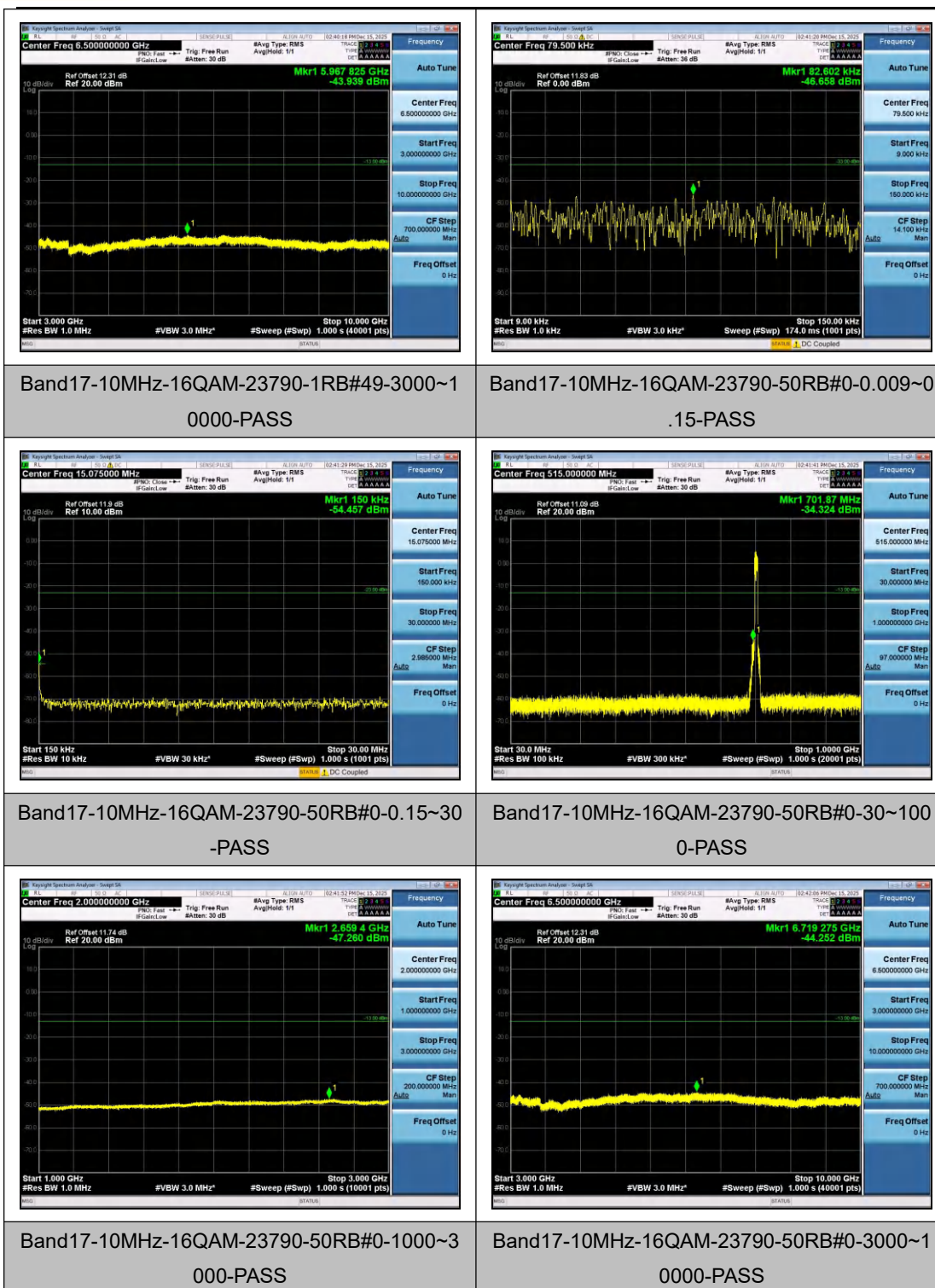


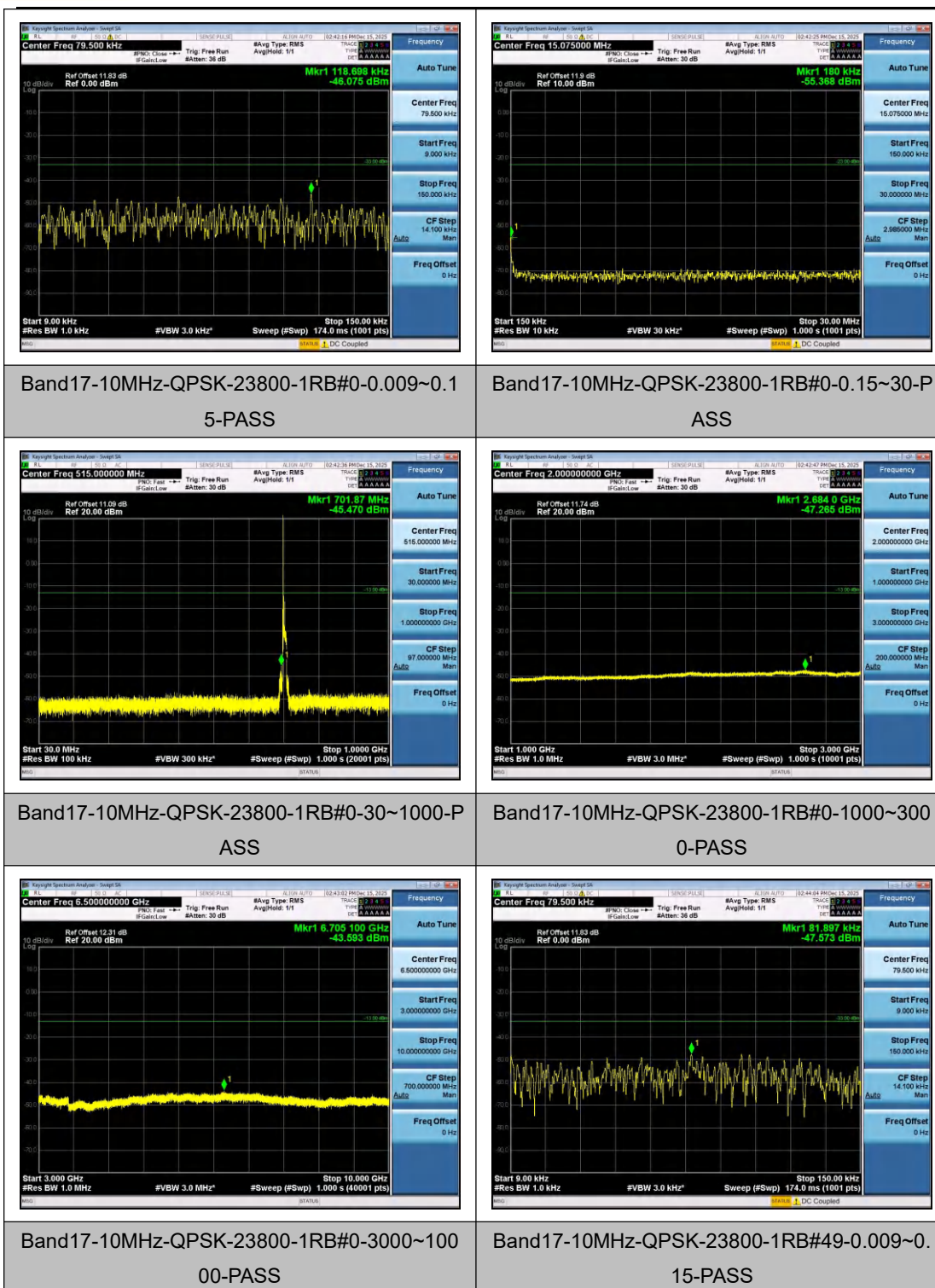


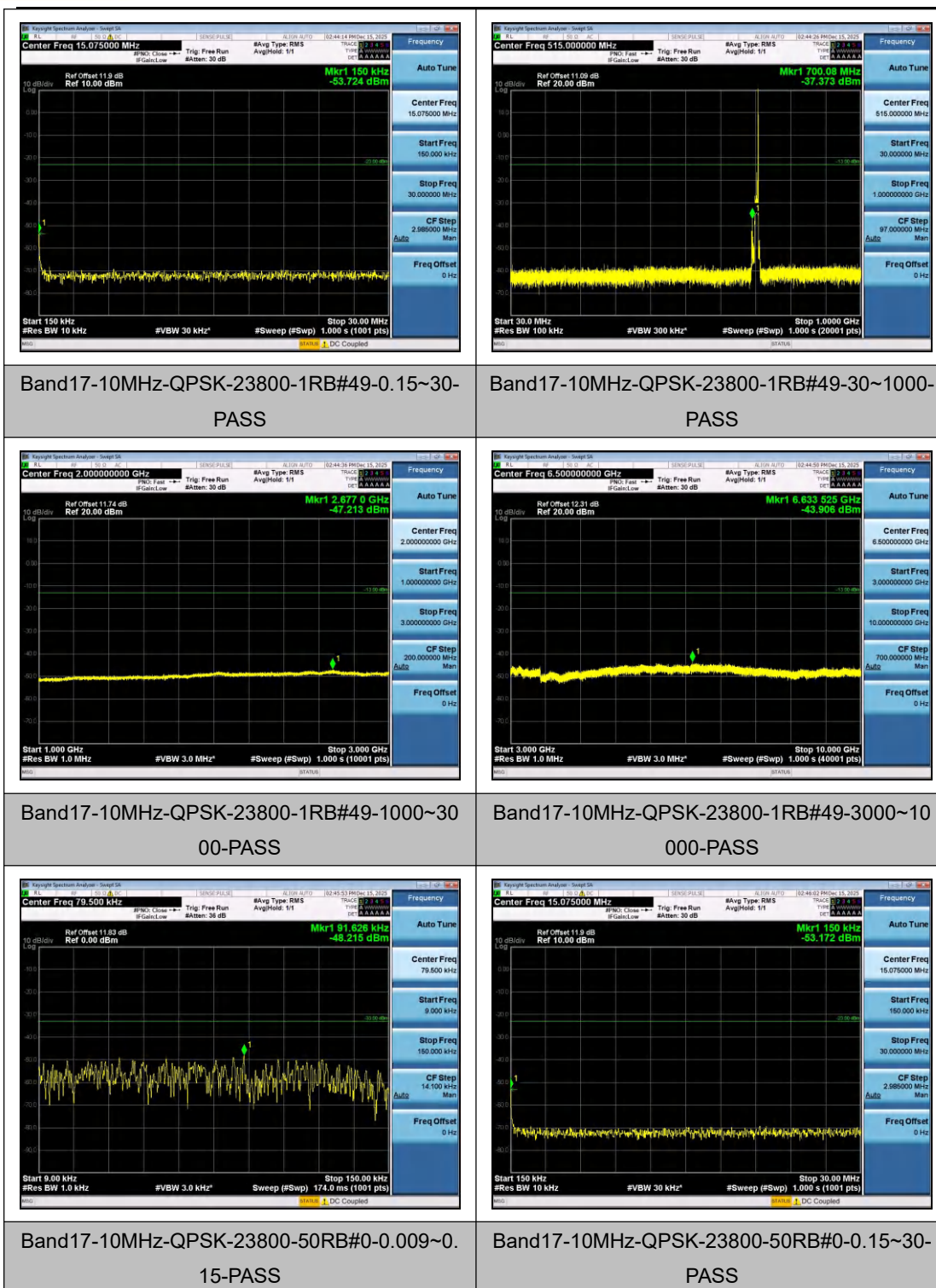


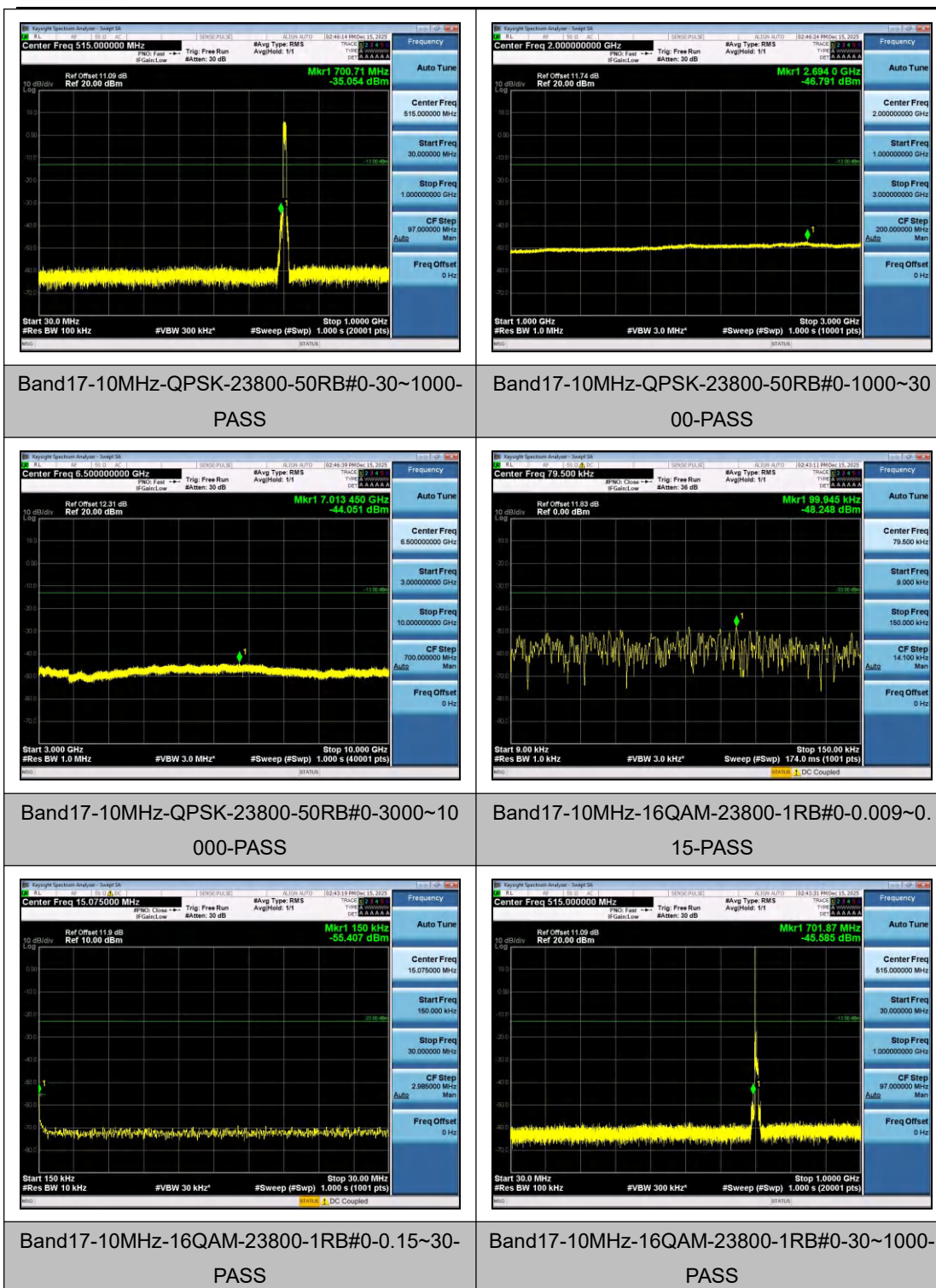


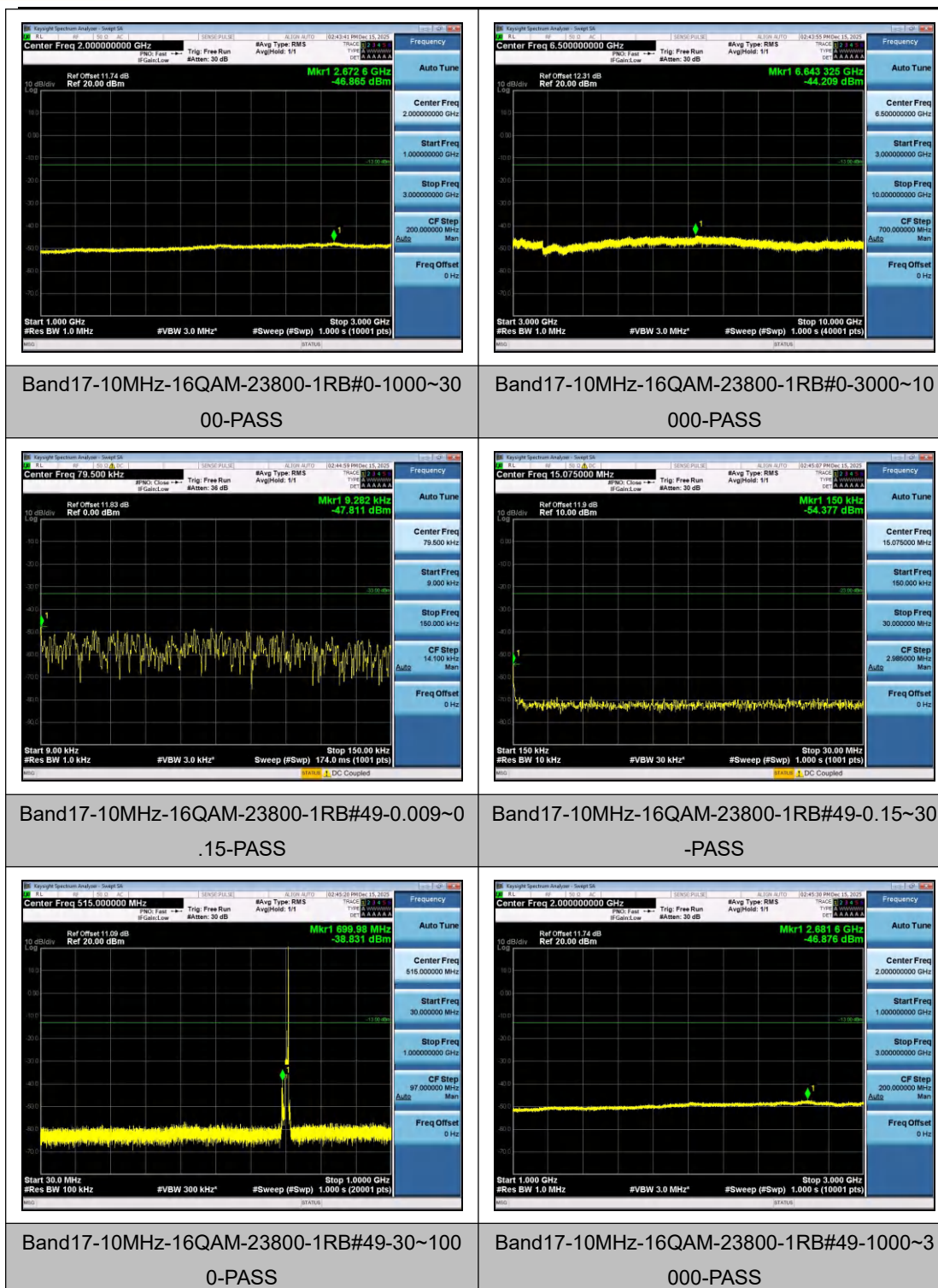


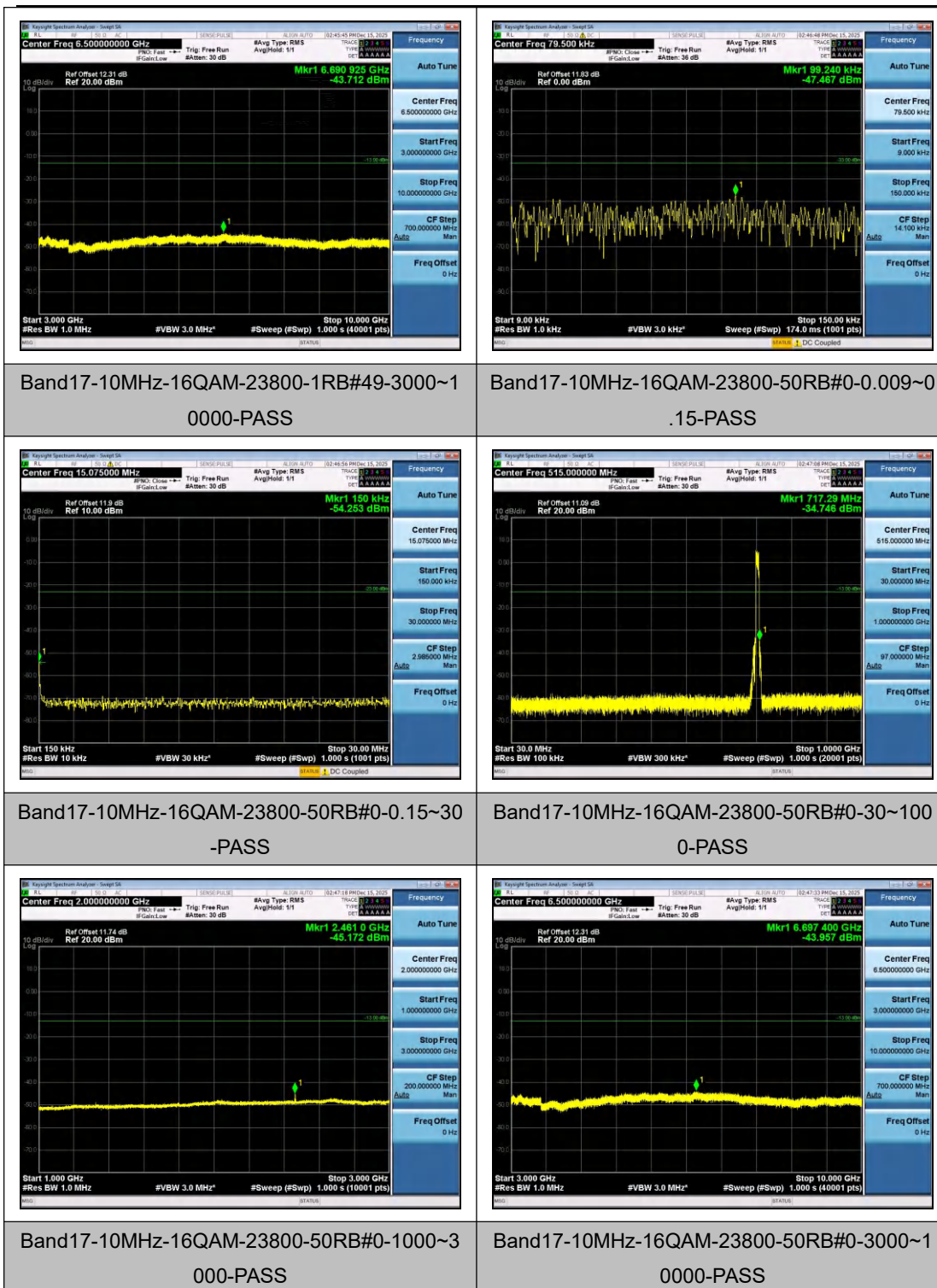












Appendix F: Frequency Stability

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage		Temperature (°C)	FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
					Vol	ta					
Band17	5MHz	QPSK	23755	25RB#0	VN		NT	704.26 974	708.73 694	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	VL		NT	704.27 136	708.73 466	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	VH		NT	704.27 472	708.73 772	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	VN		NT	704.27 104	708.74 074	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	VL		NT	704.26 759	708.73 939	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	VH		NT	704.27 301	708.74 051	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	VN		NT	707.76 298	712.22 528	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	VL		NT	707.75 677	712.23 587	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	VH		NT	707.75 107	712.22 767	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	VN		NT	707.76 431	712.23 801	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	VL		NT	707.76 336	712.22 846	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	VH		NT	707.76 134	712.22 454	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	VN		NT	711.25 869	715.73 479	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	VL		NT	711.25 638	715.73 688	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	VH		NT	711.25 703	715.73 663	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	VN		NT	711.25 852	715.73 282	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	VL		NT	711.25 895	715.73 455	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	VH		NT	711.26 297	715.73 327	704-716	PASS

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Band17	10MHz	QPSK	23780	50RB#0	VN	NT	704.54 217	713.45 127	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	VL	NT	704.54 378	713.45 058	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	VH	NT	704.54 175	713.44 535	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	VN	NT	704.54 437	713.45 977	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	VL	NT	704.54 155	713.46 015	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	VH	NT	704.54 566	713.45 706	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	VN	NT	705.53 115	714.45 345	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	VL	NT	705.53 609	714.45 629	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	VH	NT	705.53 966	714.45 236	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	VN	NT	705.53 789	714.45 959	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	VL	NT	705.53 739	714.45 529	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	VH	NT	705.54 095	714.45 695	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	VN	NT	706.52 443	715.45 293	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	VL	NT	706.52 465	715.45 795	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	VH	NT	706.52 779	715.46 049	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	VN	NT	706.52 965	715.44 835	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	VL	NT	706.52 004	715.45 724	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	VH	NT	706.52 374	715.45 154	704-716	PASS

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Temperature										
Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage [Vdc]	Temperature (°C)	FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
Band17	5MHz	QPSK	23755	25RB#0	NV	-30	704.27311	708.73771	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	-20	704.27271	708.73711	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	-10	704.27525	708.73675	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	0	704.26893	708.73463	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	10	704.26989	708.73189	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	20	704.26817	708.73827	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	30	704.27059	708.73699	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	40	704.27193	708.73133	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	50	704.26993	708.73963	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	-30	704.27145	708.74305	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	-20	704.26989	708.73739	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	-10	704.26846	708.73276	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	0	704.27084	708.74054	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	10	704.2714	708.7416	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	20	704.27049	708.73869	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	30	704.27269	708.73929	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	40	704.27194	708.73814	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	50	704.27052	708.74042	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	-30	707.75106	712.22646	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	-20	707.76	712.23	704-716	PASS

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							328	088		
Band17	5MHz	QPSK	23790	25RB#0	NV	-10	707.75 49	712.22 71	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	0	707.75 408	712.23 578	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	10	707.76 006	712.22 296	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	20	707.76 522	712.22 462	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	30	707.75 408	712.22 518	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	40	707.76 504	712.22 974	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	50	707.76 189	712.22 639	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	-30	707.76 278	712.23 538	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	-20	707.76 174	712.23 564	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	-10	707.76 195	712.24 035	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	0	707.76 29	712.22 51	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	10	707.76 179	712.22 799	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	20	707.76 456	712.22 896	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	30	707.76 484	712.23 454	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	40	707.76 519	712.22 589	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	50	707.76 483	712.23 693	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	-30	711.25 648	715.73 298	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	-20	711.25 67	715.73 22	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	-10	711.26 008	715.73 438	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	0	711.25 964	715.73 674	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	10	711.25	715.73	704-716	PASS

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							9	38		
Band17	5MHz	QPSK	23825	25RB#0	NV	20	711.25 502	715.73 262	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	30	711.26 079	715.73 079	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	40	711.25 569	715.73 489	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	50	711.25 64	715.73 6	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	-30	711.25 92	715.73 13	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	-20	711.25 918	715.73 788	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	-10	711.26 043	715.73 673	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	0	711.26 03	715.73 38	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	10	711.26 308	715.73 368	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	20	711.26 499	715.73 359	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	30	711.26 033	715.73 413	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	40	711.25 955	715.73 535	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	50	711.25 895	715.73 085	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	-30	704.54 446	713.45 956	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	-20	704.53 902	713.44 522	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	-10	704.54 427	713.44 737	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	0	704.54 372	713.44 672	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	10	704.54 188	713.46 368	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	20	704.54 559	713.45 269	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	30	704.53 993	713.44 673	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	40	704.54	713.44	704-716	PASS

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							011	591		
Band17	10MHz	QPSK	23780	50RB#0	NV	50	704.54 166	713.44 756	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	-30	704.54 216	713.46 276	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	-20	704.54 334	713.46 244	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	-10	704.54 313	713.46 243	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	0	704.54 181	713.46 331	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	10	704.54 233	713.45 663	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	20	704.54 143	713.45 453	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	30	704.54 95	713.45 5	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	40	704.54 561	713.45 411	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	50	704.54 432	713.45 502	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	-30	705.53 392	714.45 222	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	-20	705.52 837	714.45 467	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	-10	705.53 54	714.45 56	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	0	705.53 845	714.45 255	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	10	705.53 573	714.45 433	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	20	705.53 482	714.44 922	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	30	705.53 609	714.45 819	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	40	705.53 432	714.45 472	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	50	705.53 338	714.45 308	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	-30	705.53 168	714.44 618	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	-20	705.53	714.45	704-716	PASS

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							407	297		
Band17	10MHz	16QAM	23790	50RB#0	NV	-10	705.53 106	714.45 416	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	0	705.53 22	714.45 81	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	10	705.53 97	714.45 76	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	20	705.53 5	714.46 15	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	30	705.52 982	714.44 902	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	40	705.53 333	714.44 903	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	50	705.52 932	714.45 832	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	-30	706.51 907	715.45 297	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	-20	706.53 11	715.45 95	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	-10	706.52 576	715.45 356	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	0	706.52 483	715.45 533	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	10	706.52 492	715.45 092	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	20	706.52 012	715.44 892	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	30	706.51 325	715.45 035	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	40	706.52 21	715.45 47	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	50	706.52 279	715.45 029	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	-30	706.52 771	715.45 631	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	-20	706.53 005	715.45 635	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	-10	706.52 38	715.45 29	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	0	706.51 079	715.45 359	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	10	706.52	715.44	704-716	PASS

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							399	989		
Band17	10MHz	16QAM	23800	50RB#0	NV	20	706.51 62	715.45	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	30	706.52 616	715.45 296	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	40	706.52 525	715.45 815	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	50	706.52 207	715.45 217	704-716	PASS

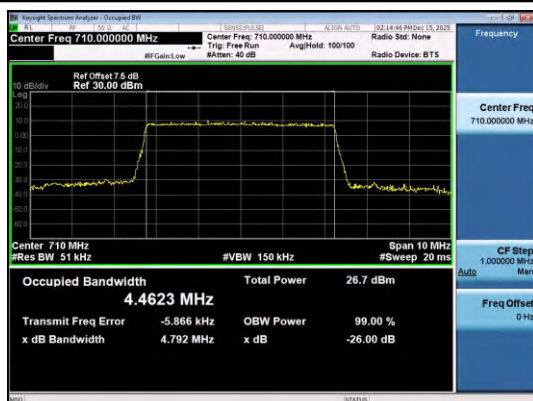
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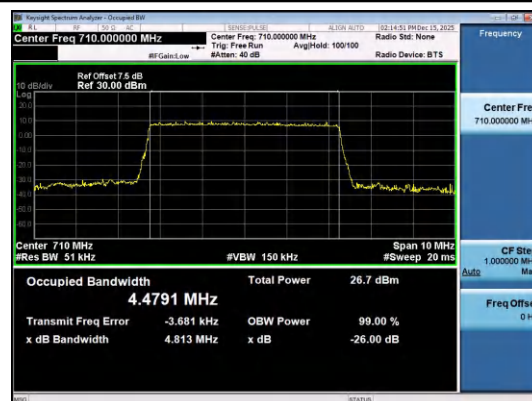
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Test Graphs

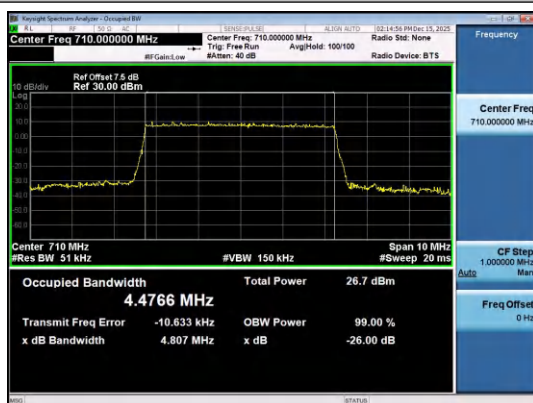




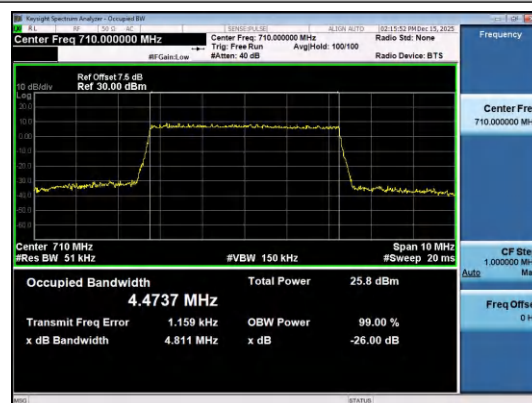
Band17-5MHz-QPSK-23790-25RB#0-PASS



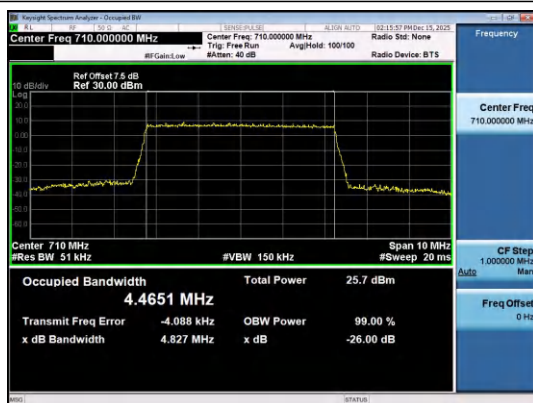
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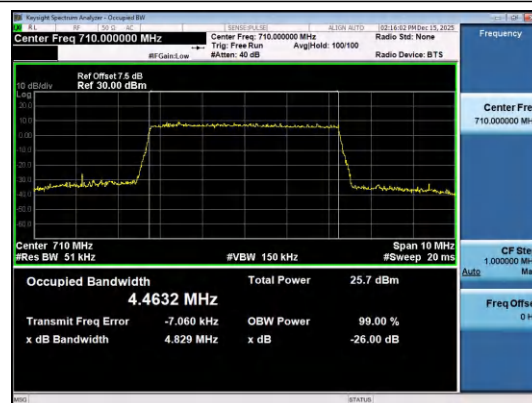
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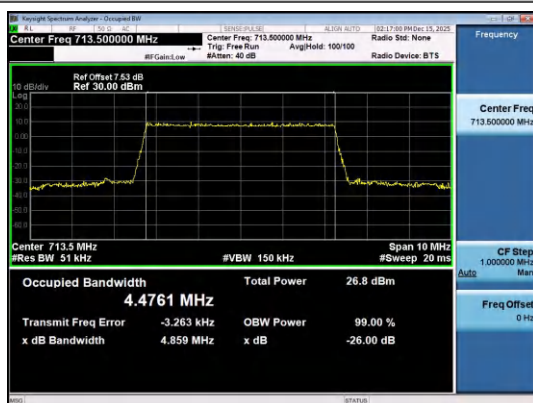
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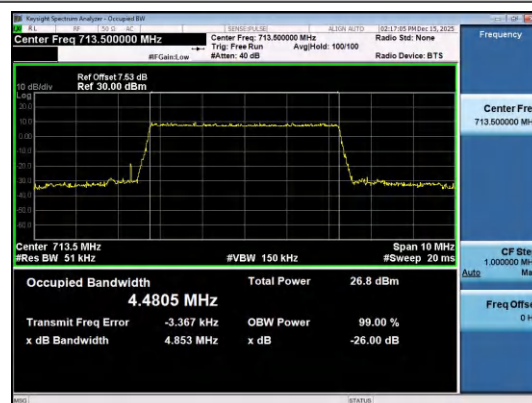
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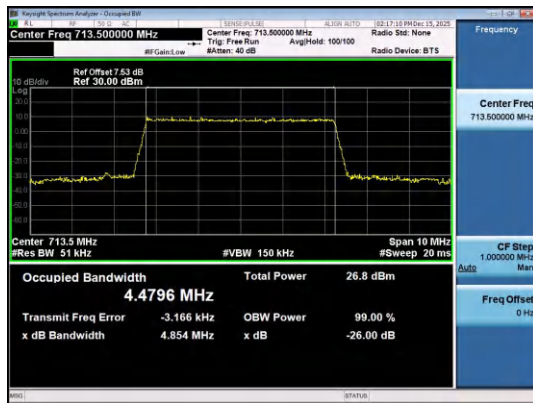
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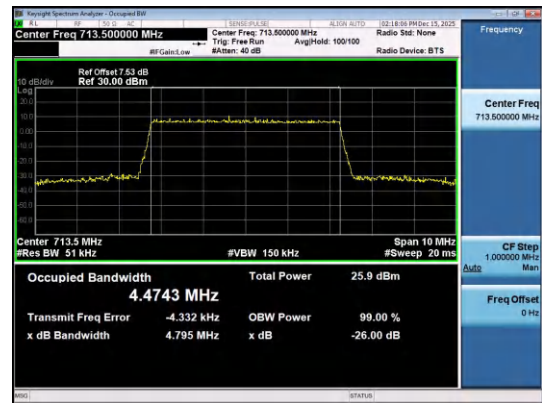
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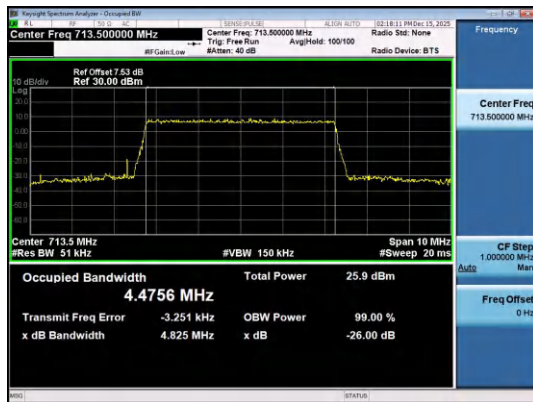
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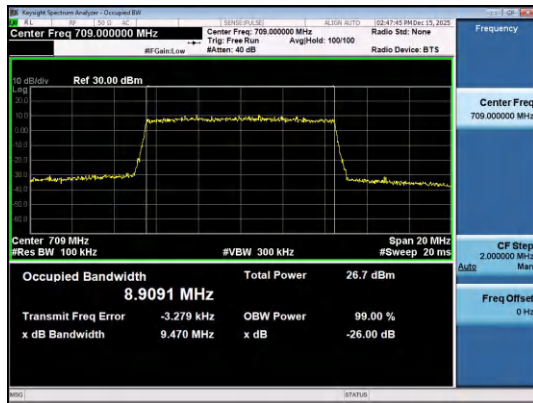
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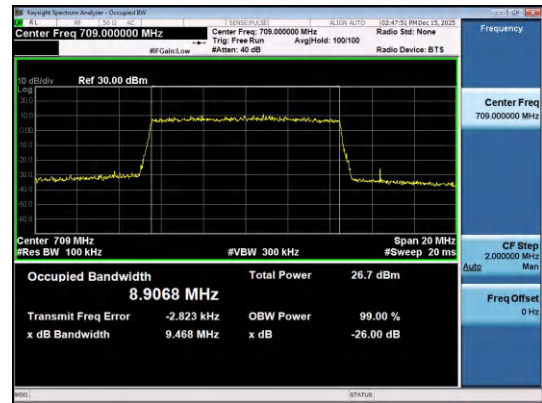
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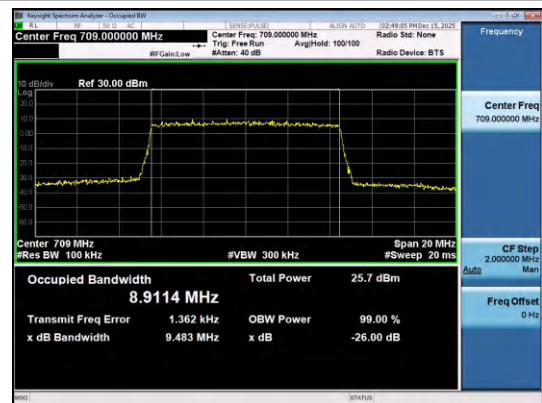
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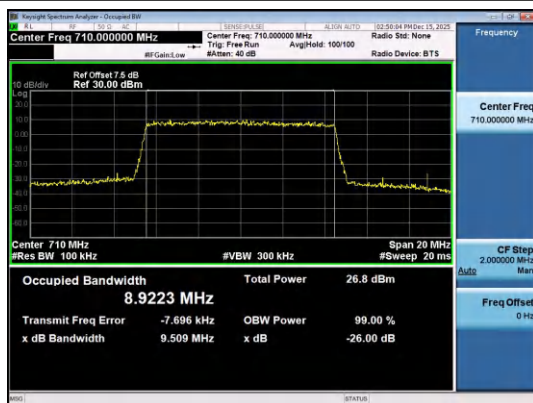
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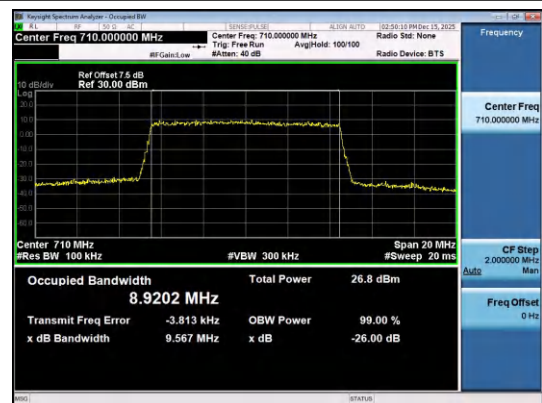
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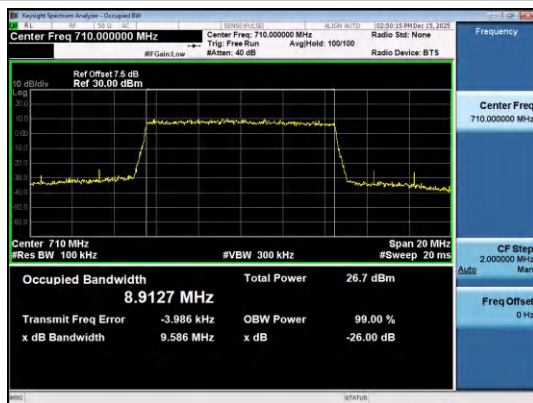
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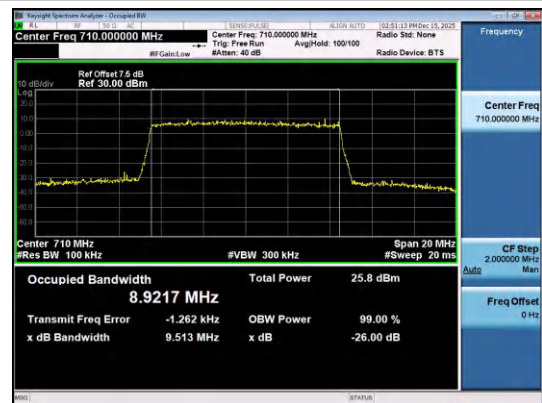
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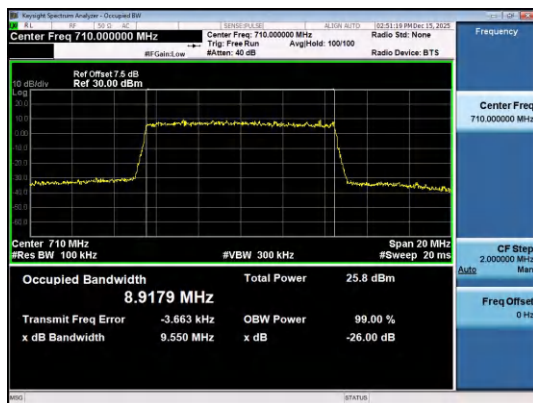
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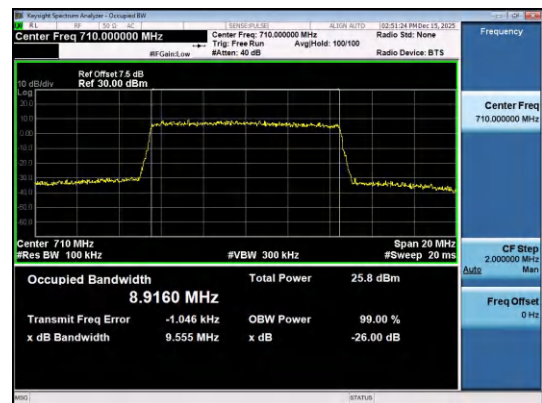
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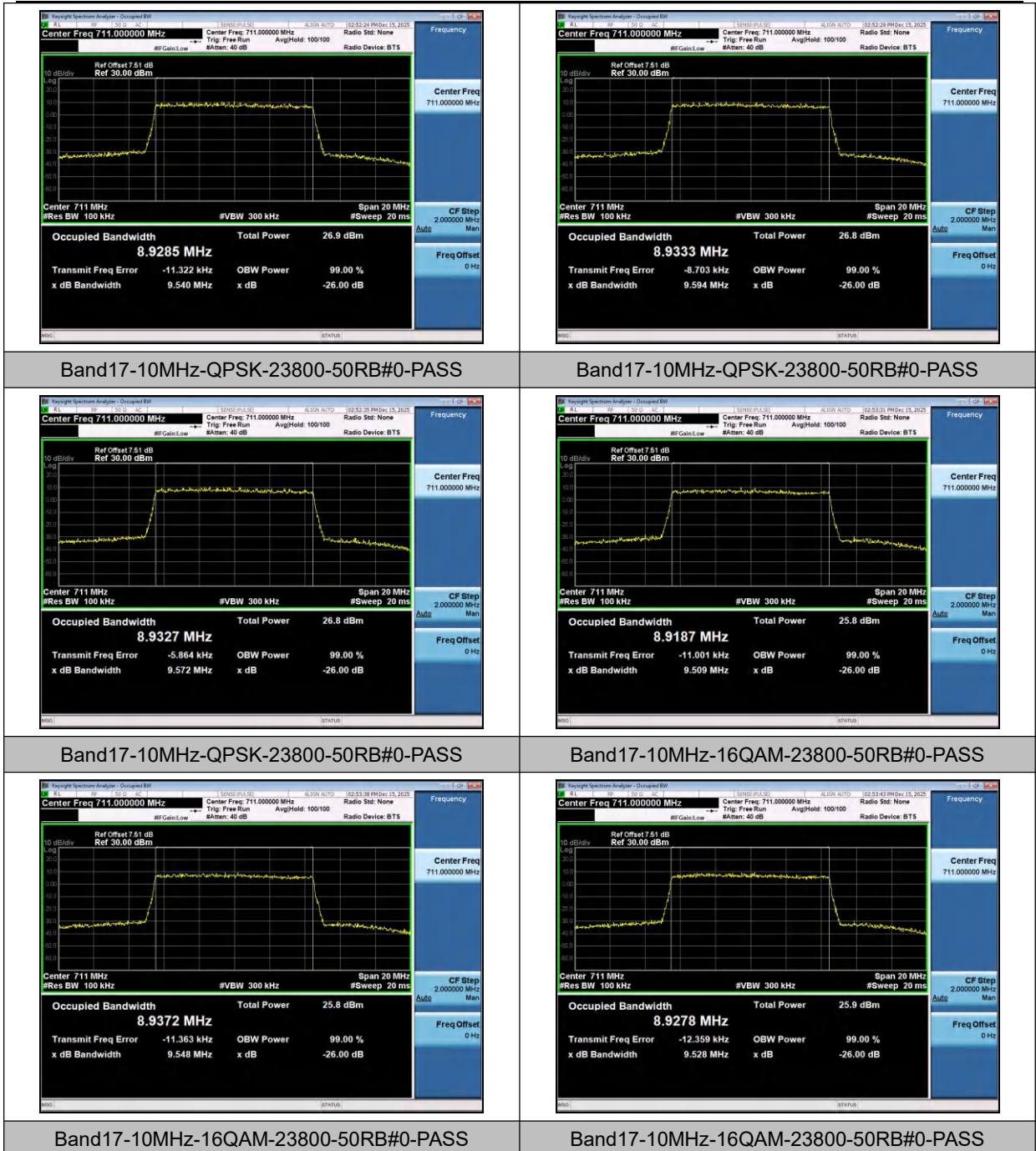
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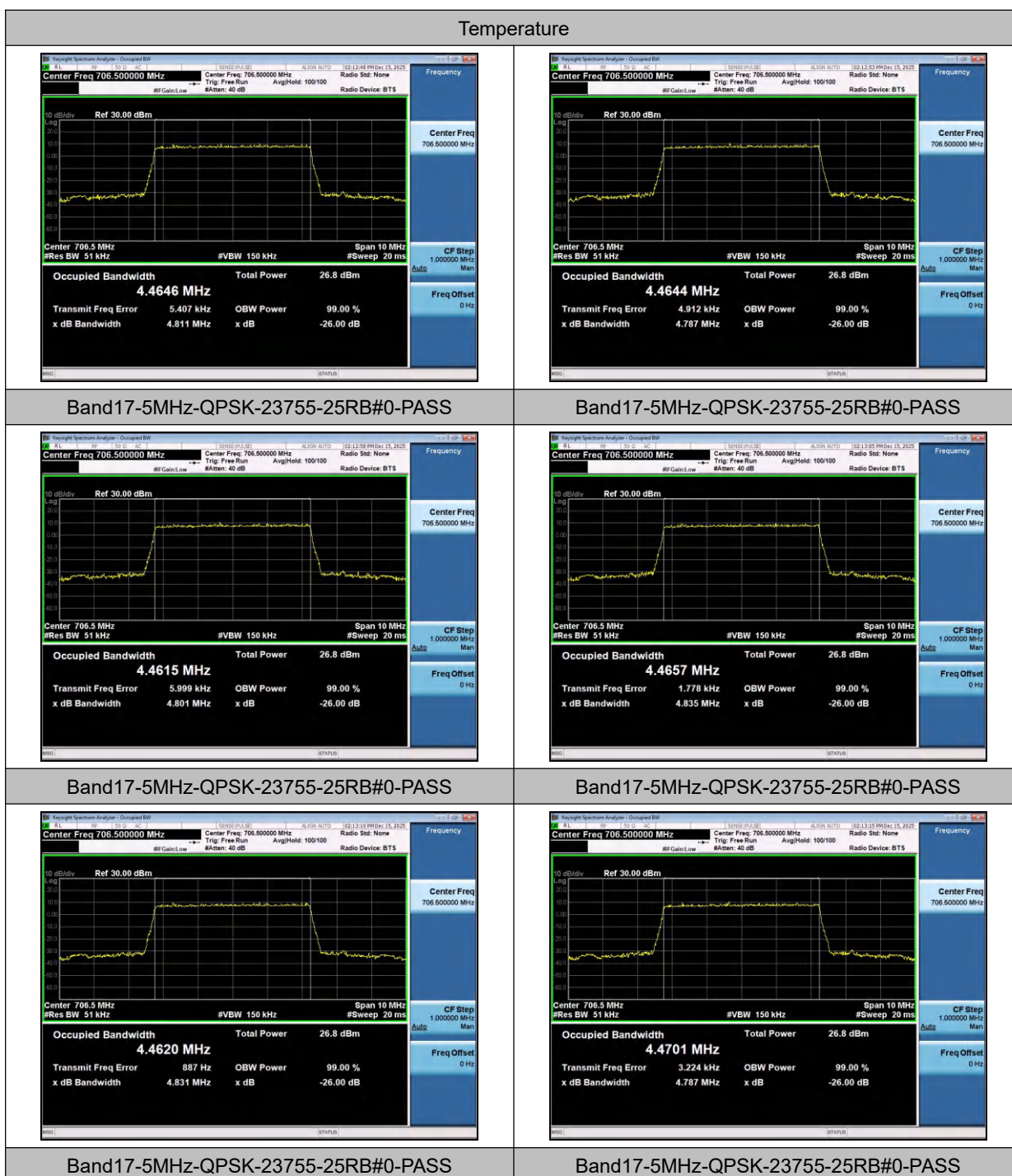


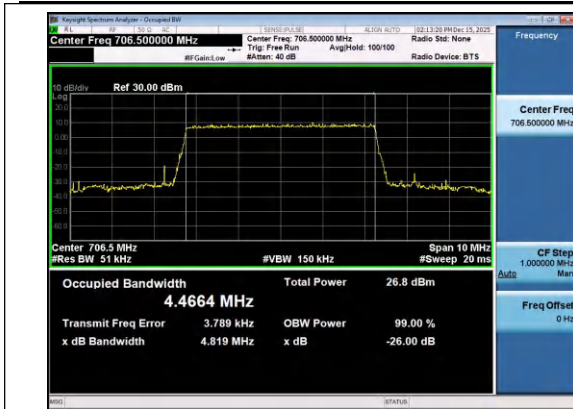
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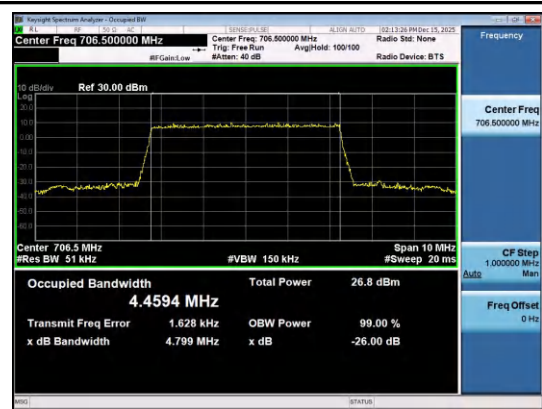
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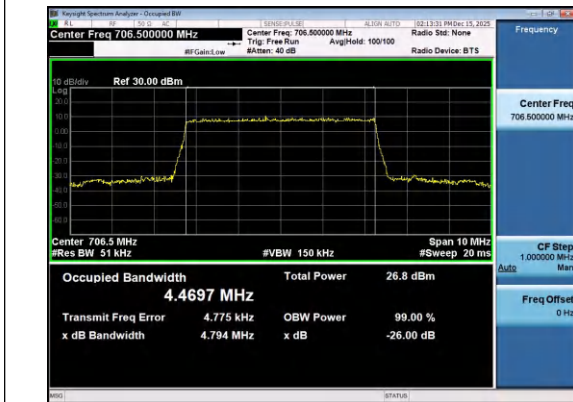




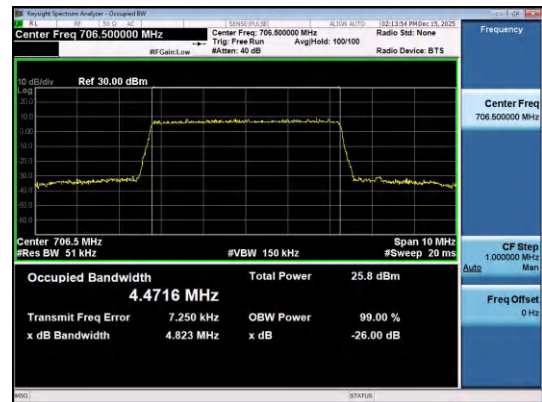
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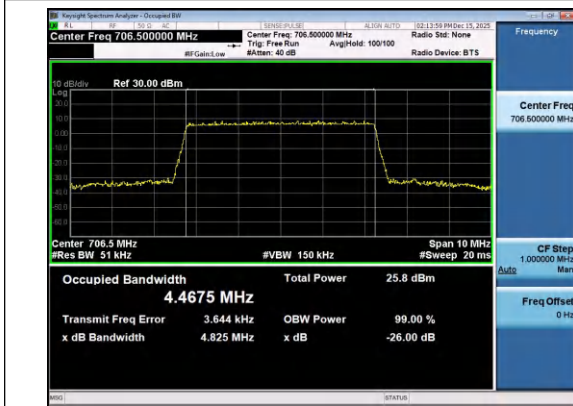
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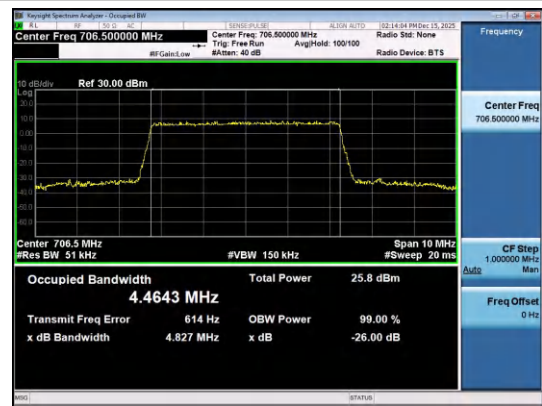
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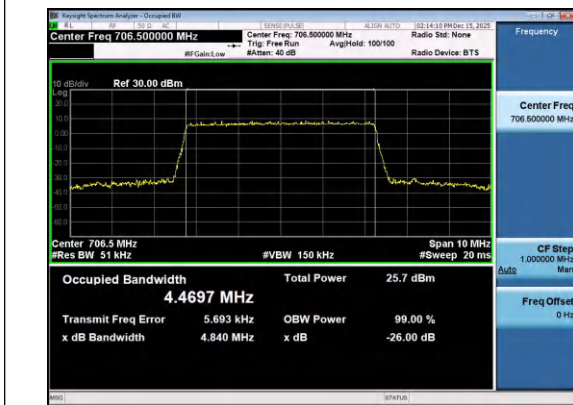
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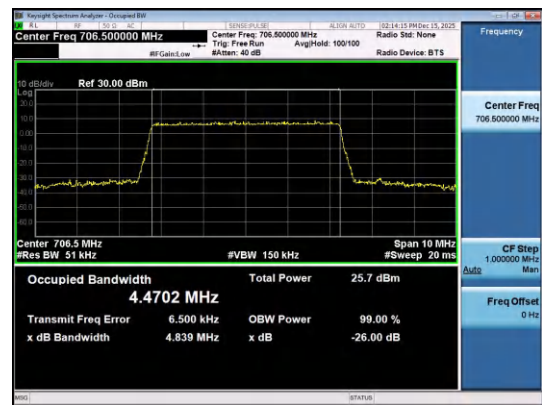
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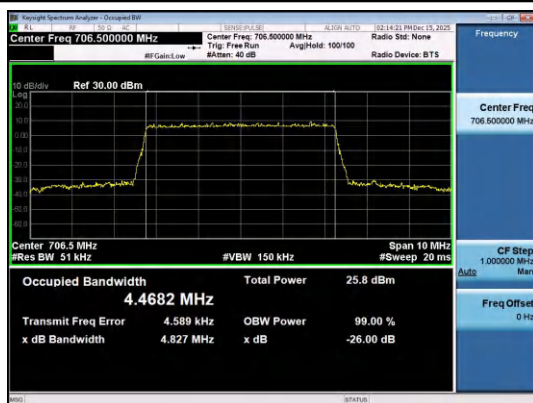
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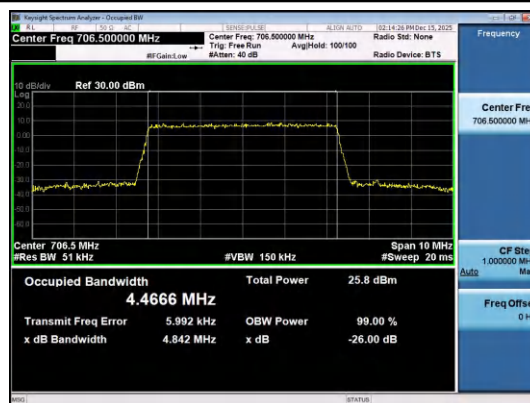
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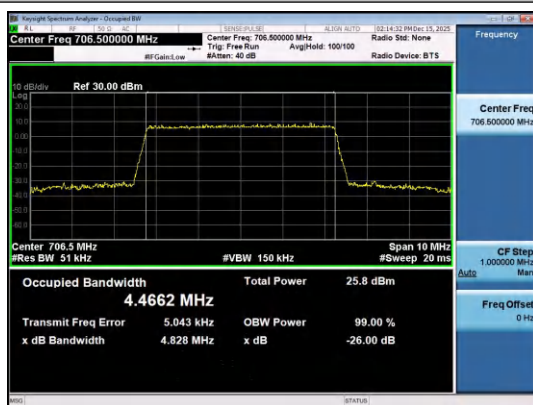
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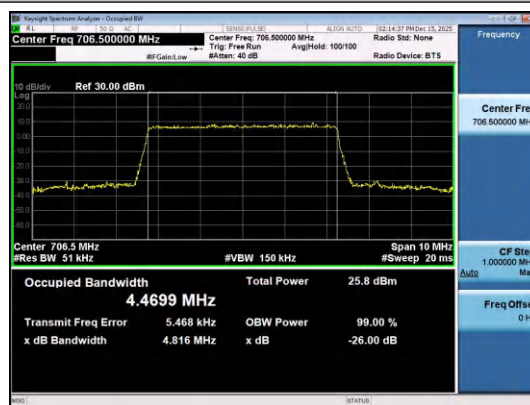
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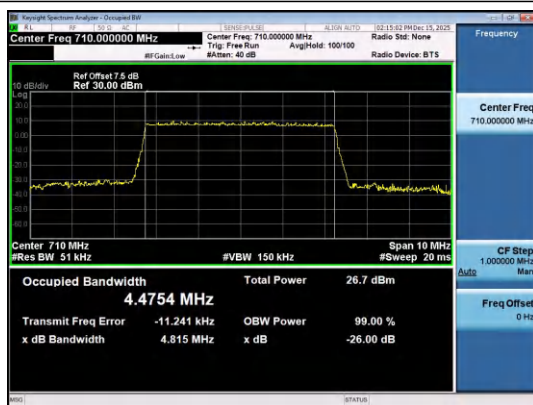
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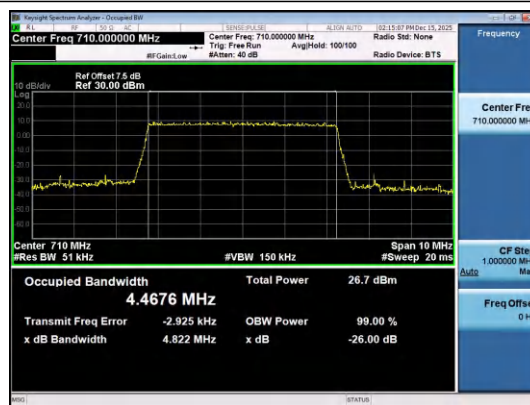
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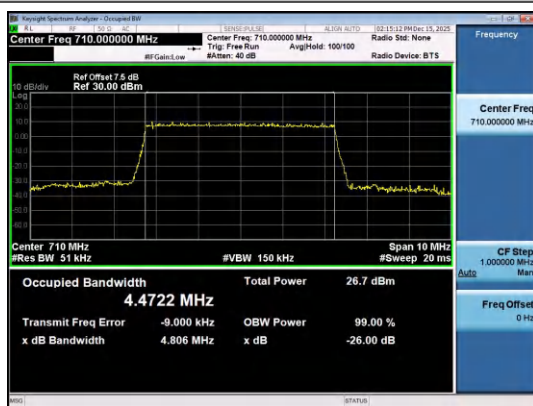
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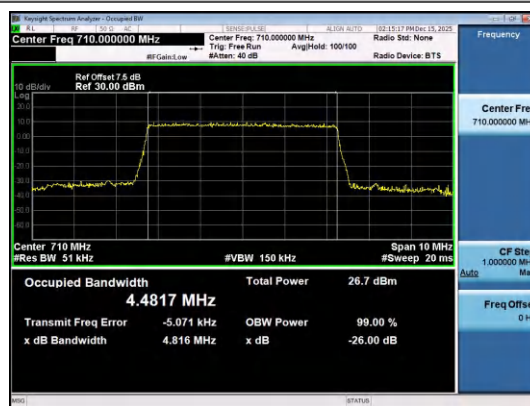
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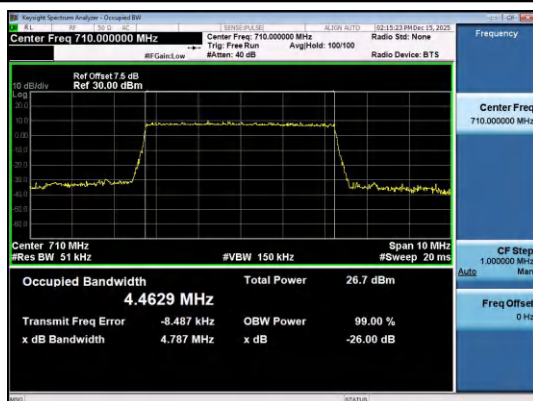
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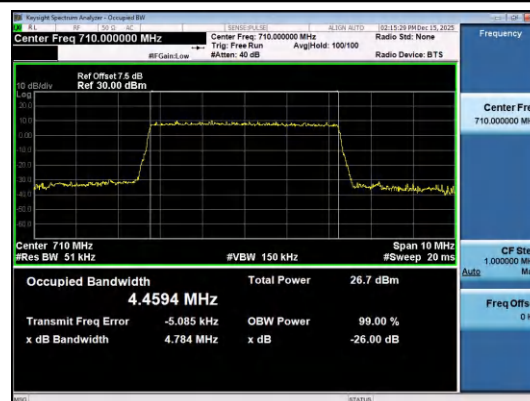
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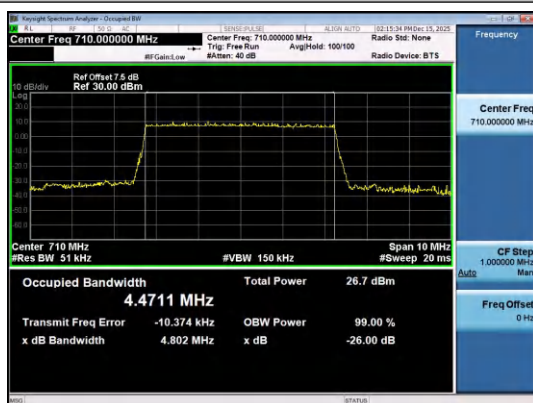
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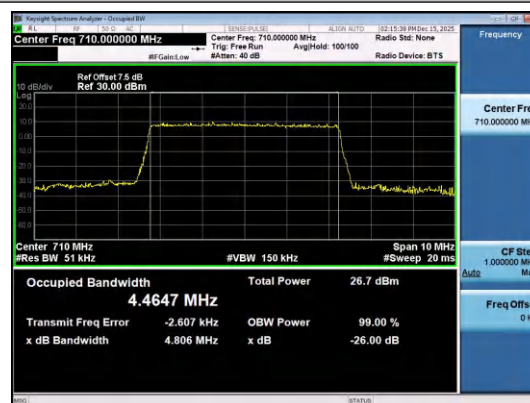
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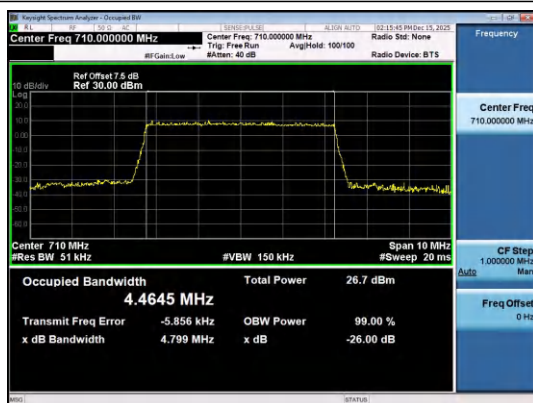
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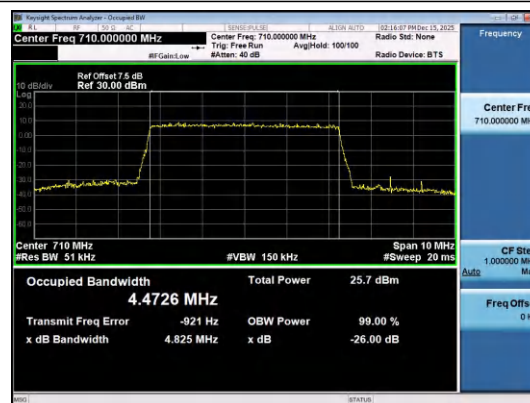
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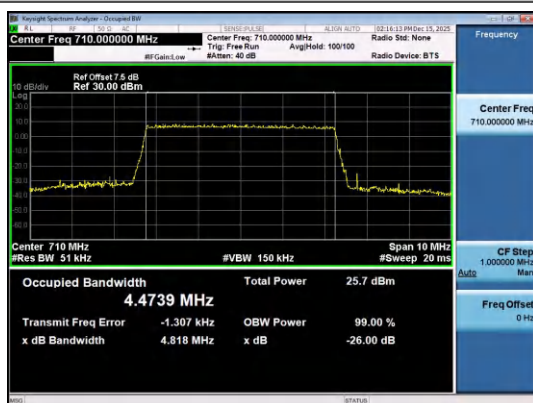
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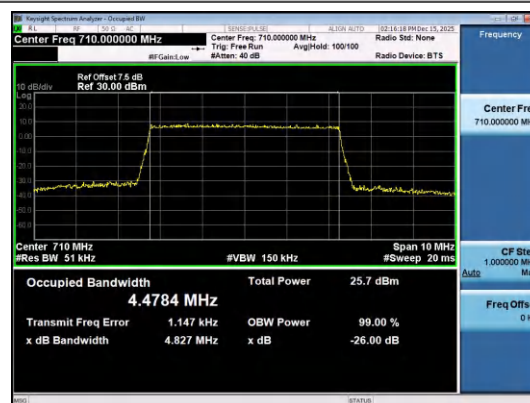
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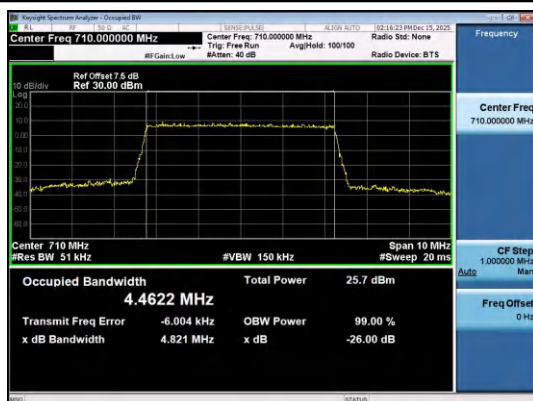
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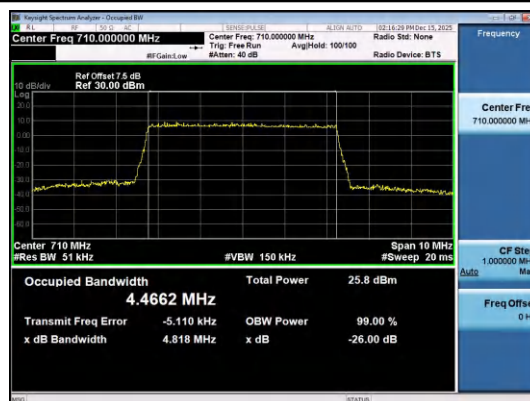
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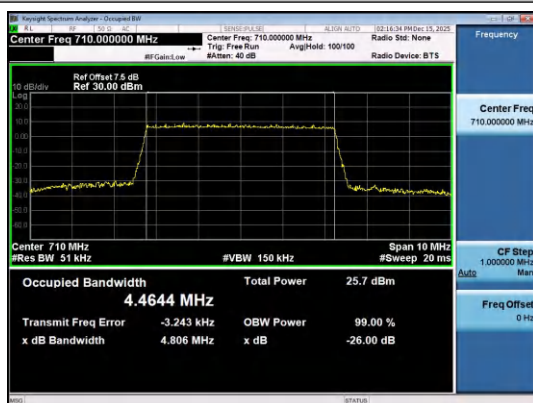
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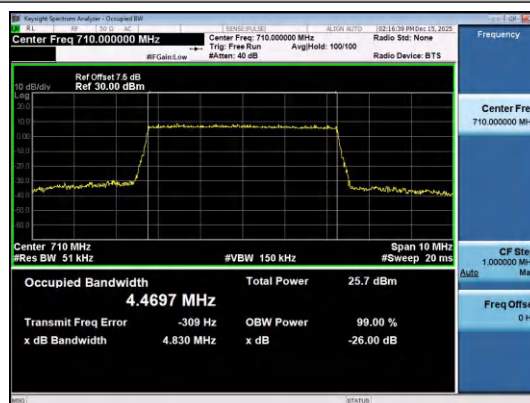
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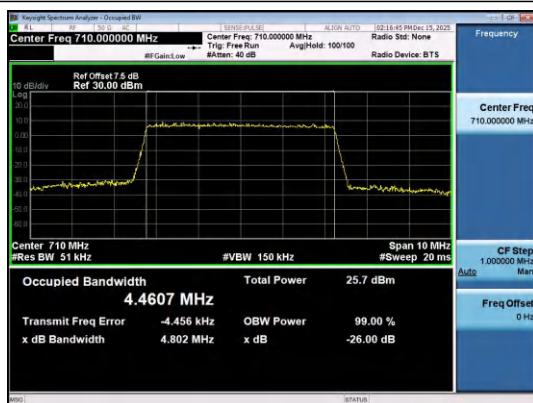
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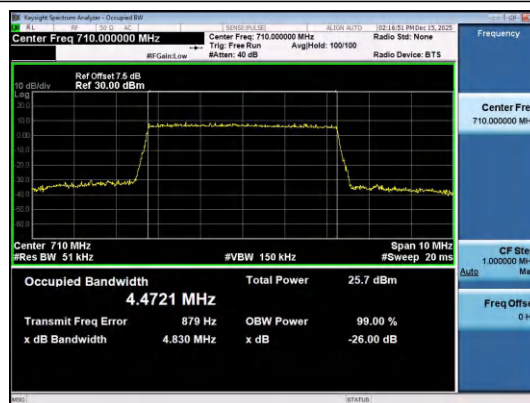
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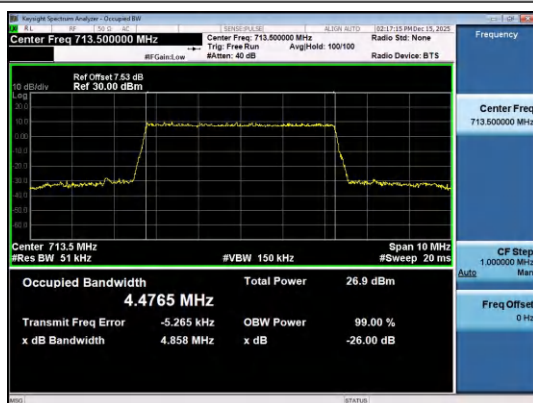
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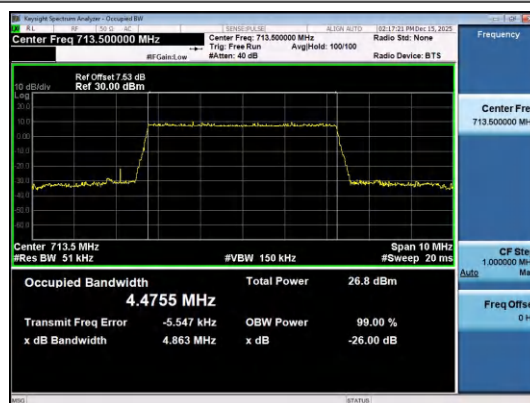
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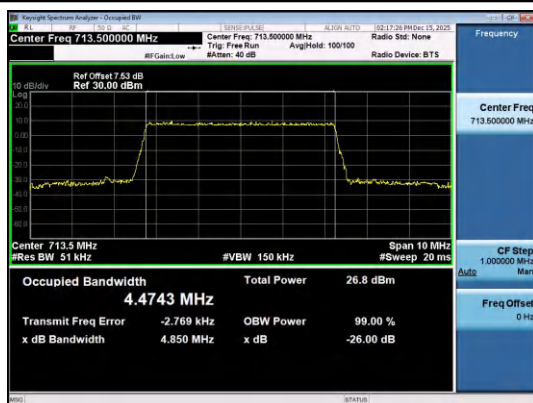
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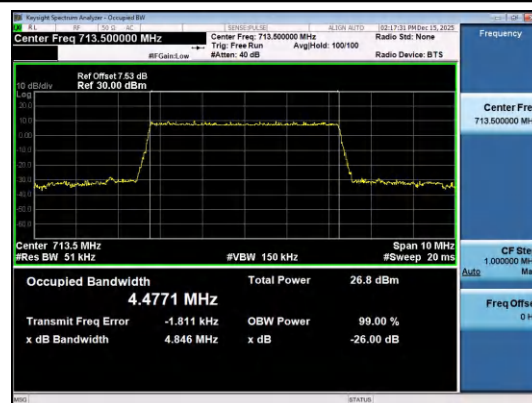
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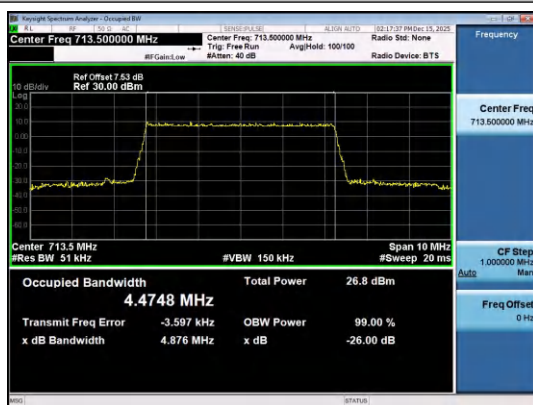
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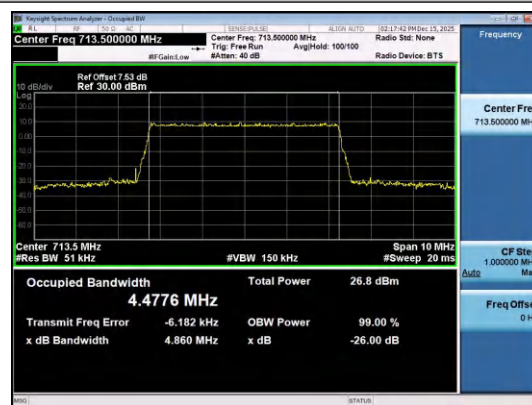
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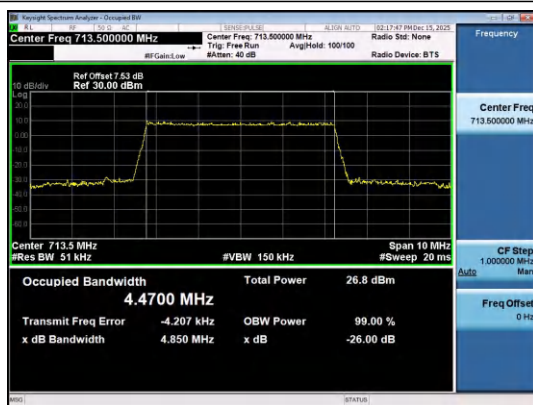
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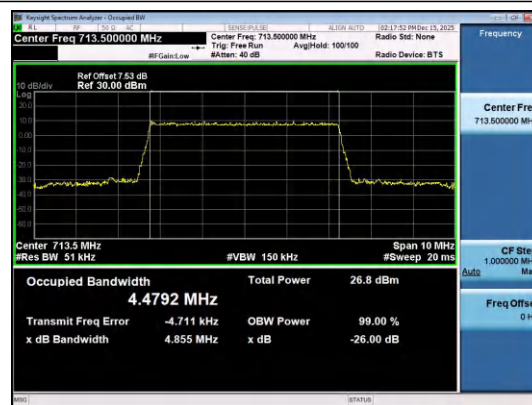
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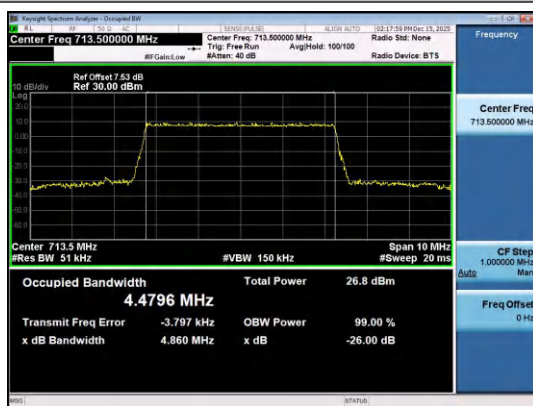
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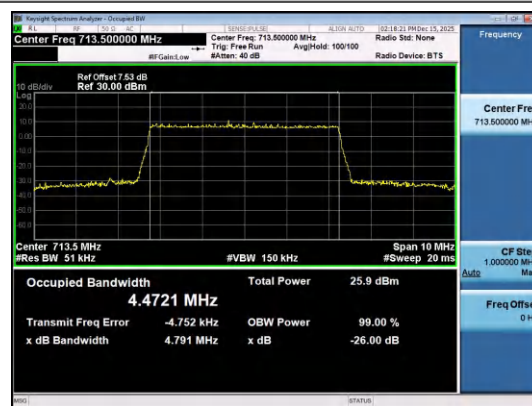
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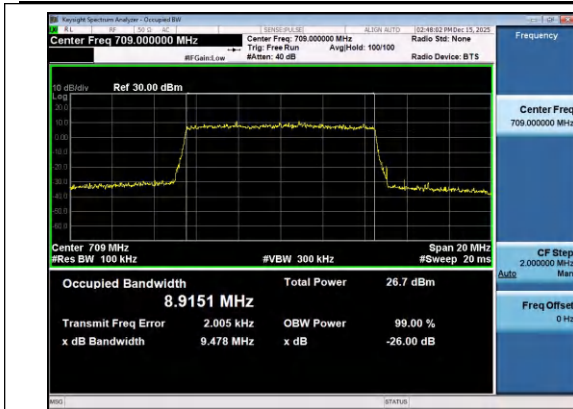


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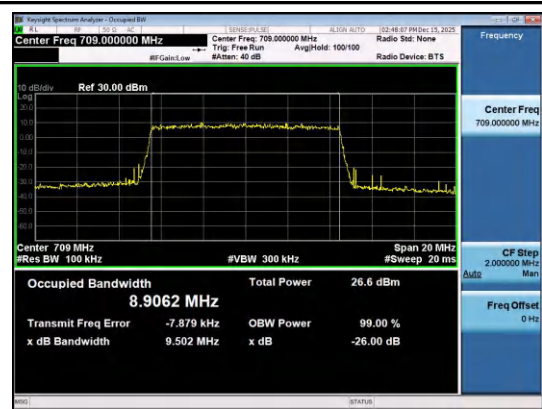


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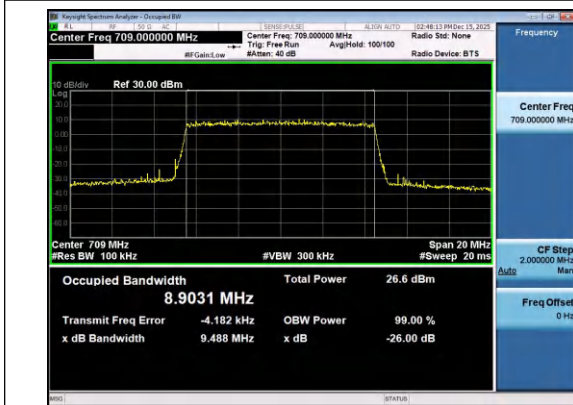




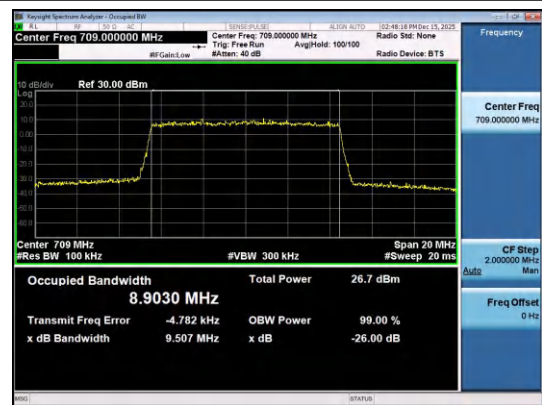
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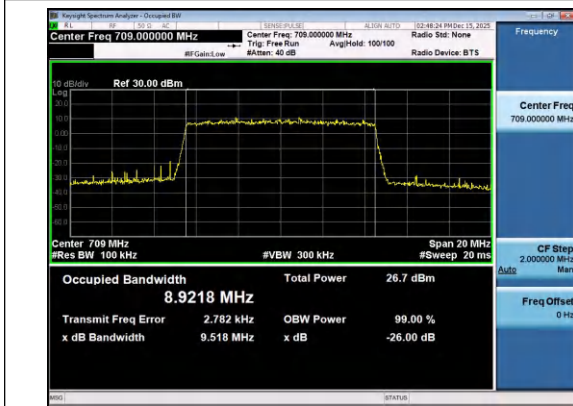
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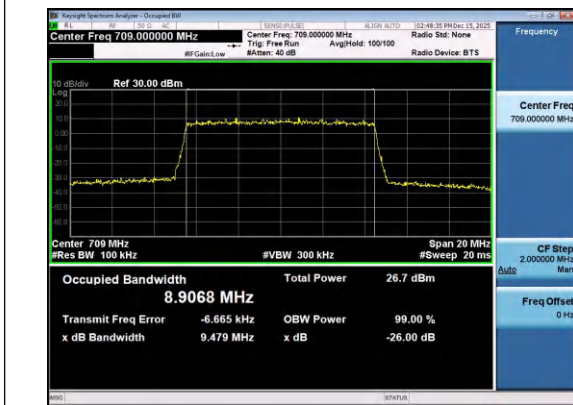
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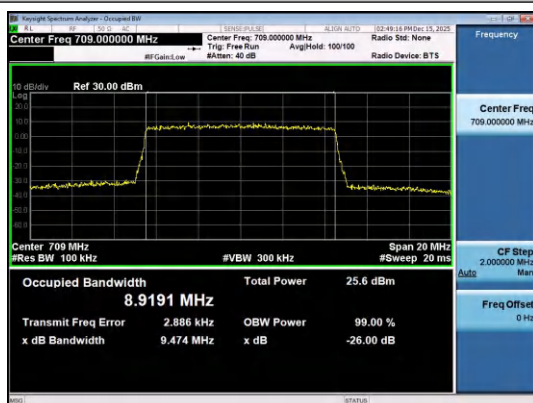
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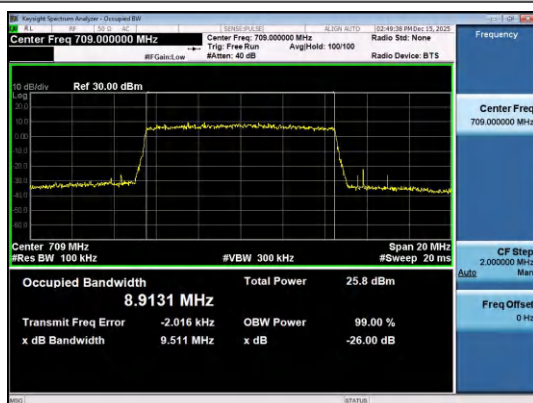
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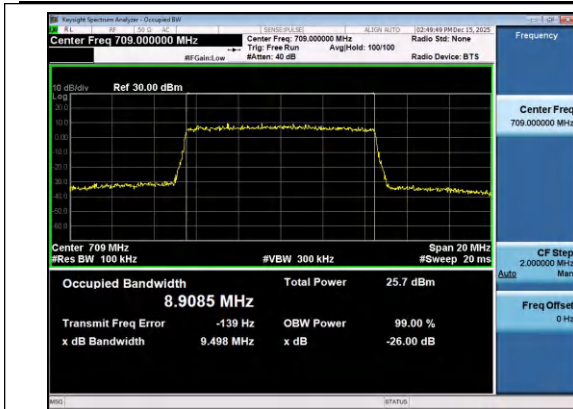
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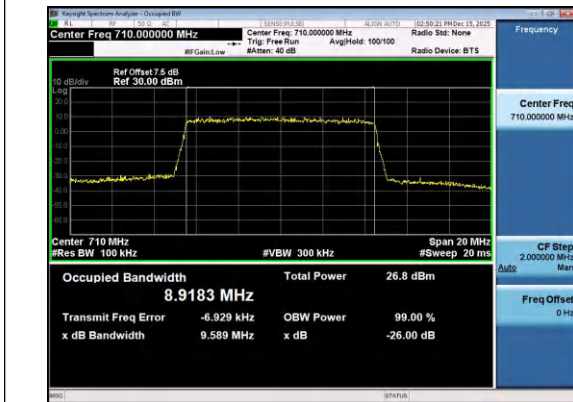
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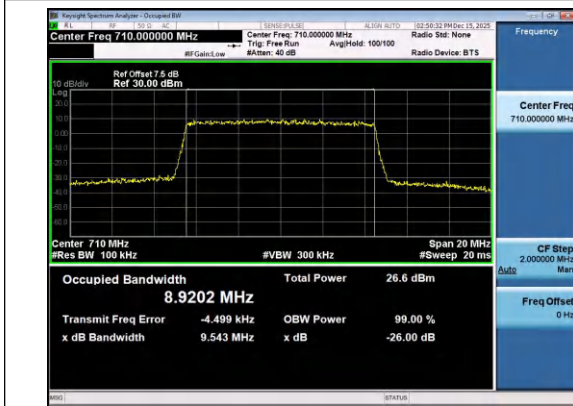
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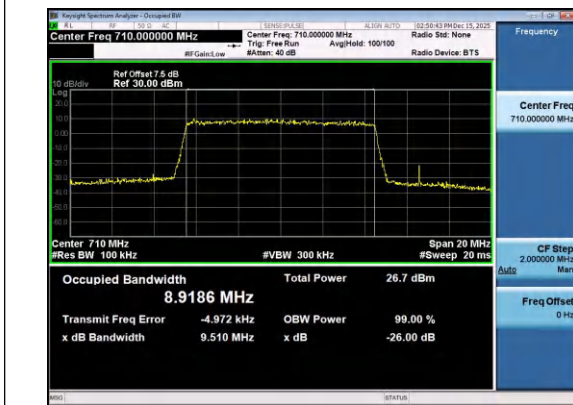
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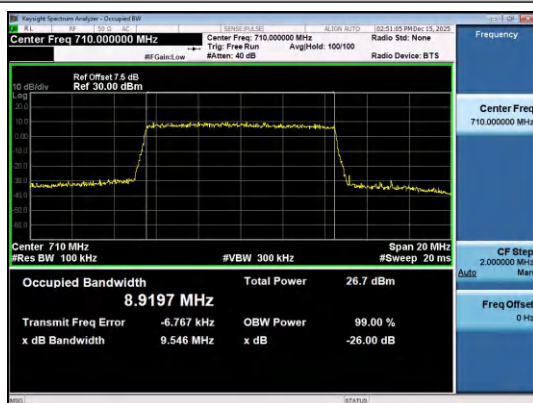
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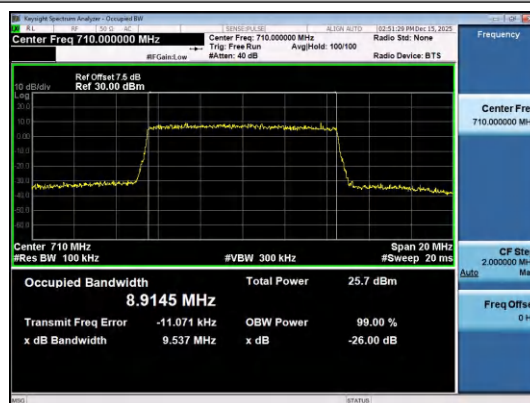
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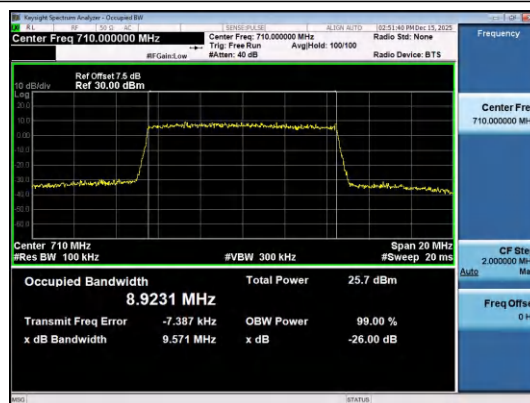
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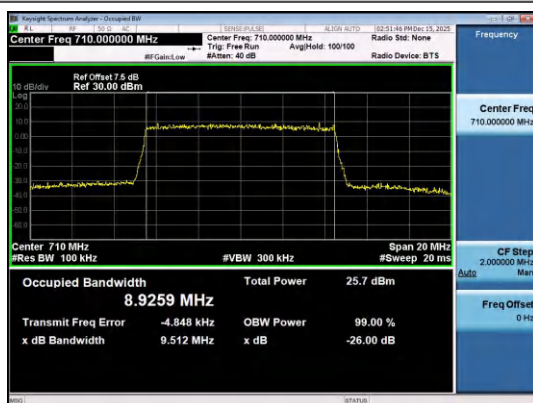
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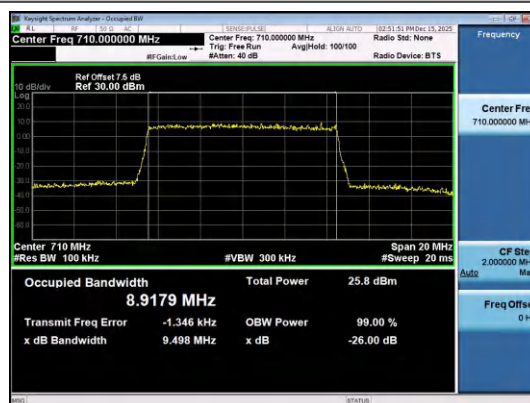
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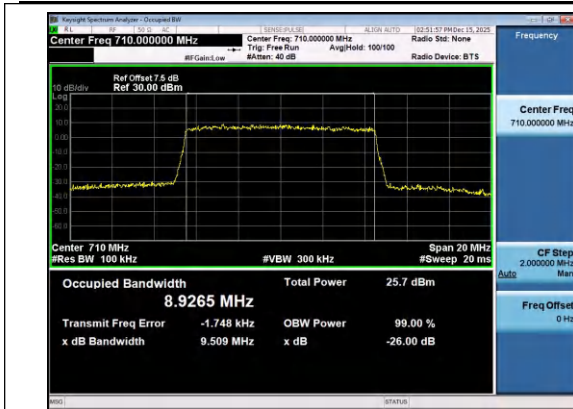
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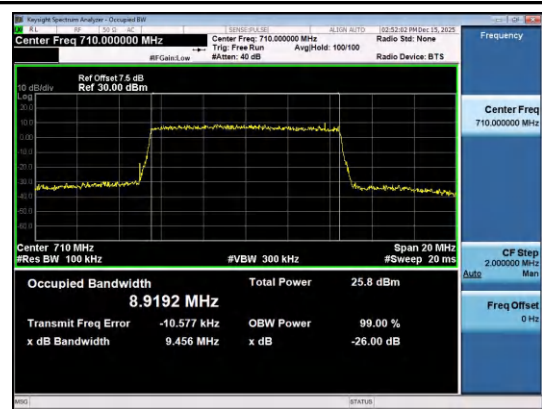
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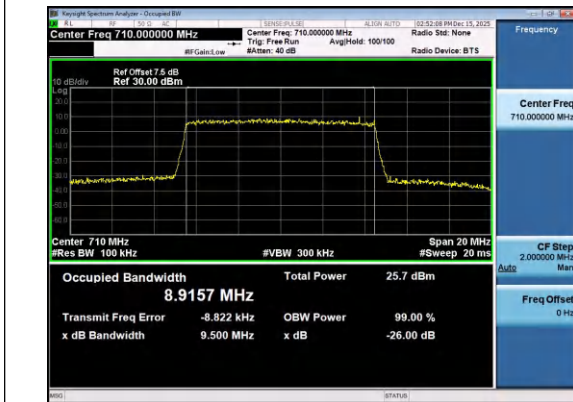
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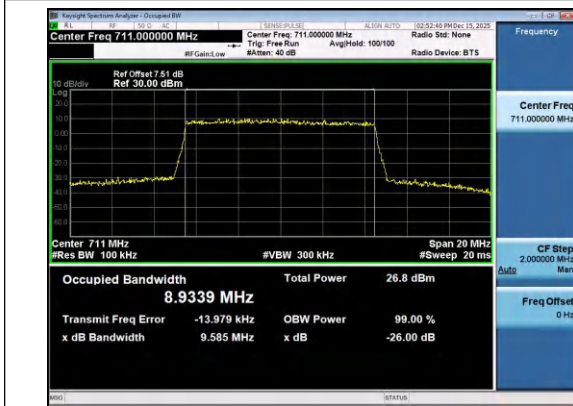
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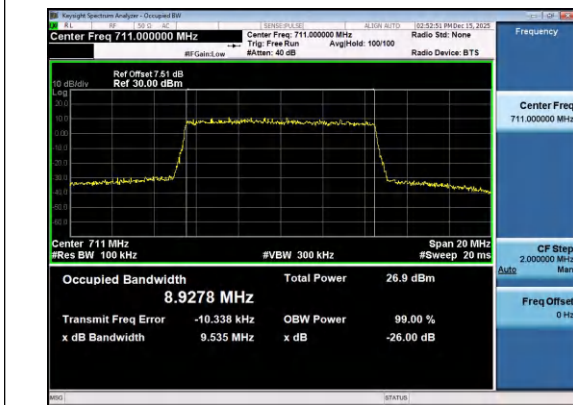
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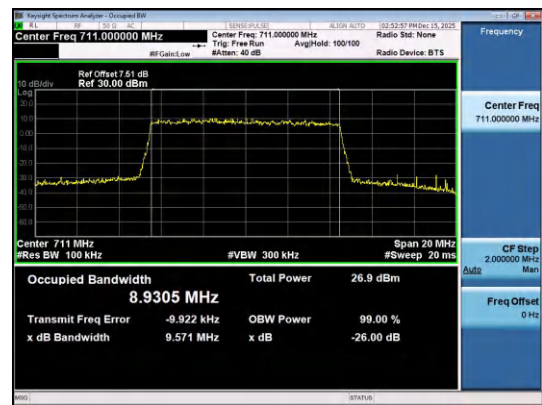
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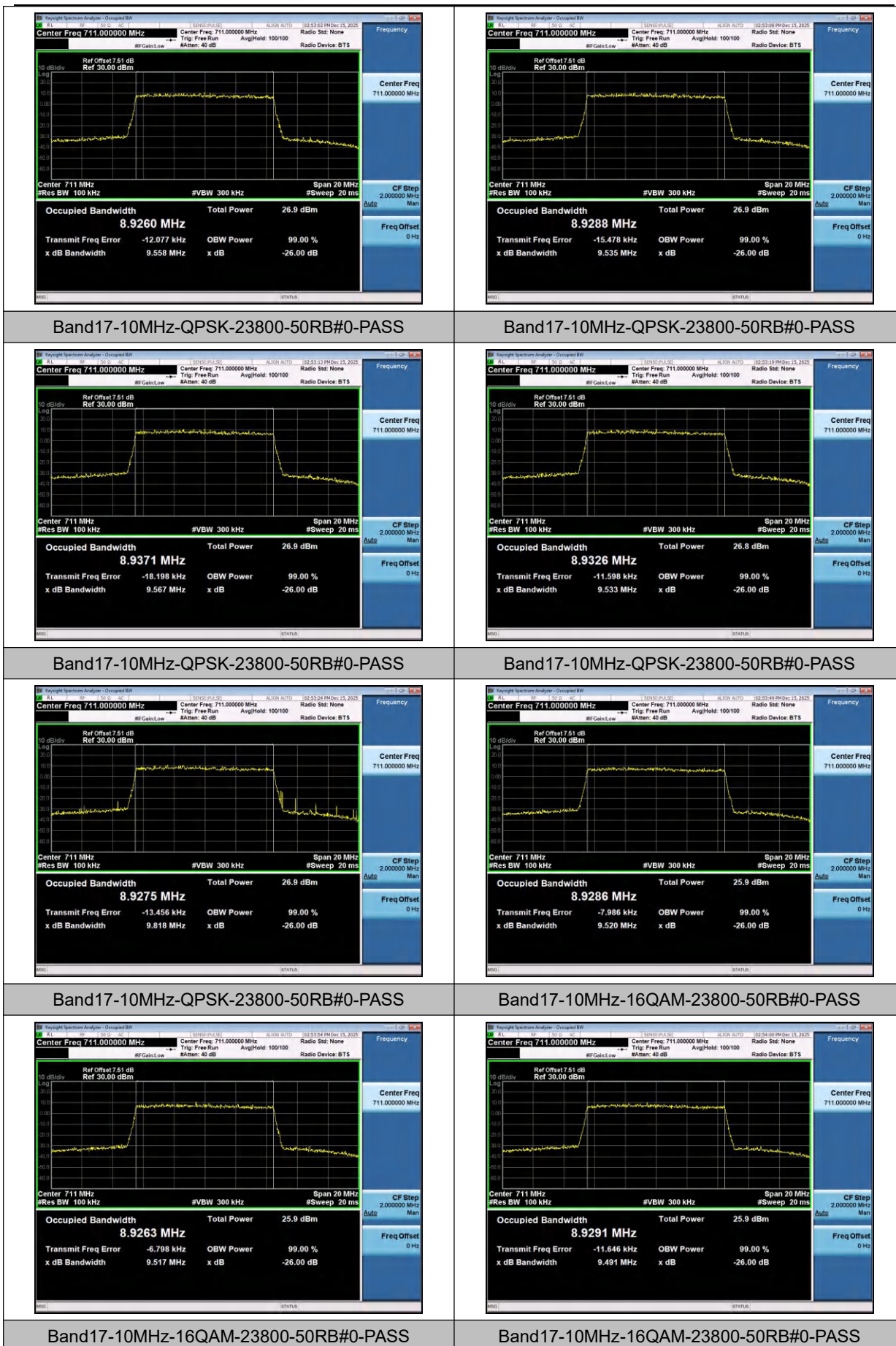
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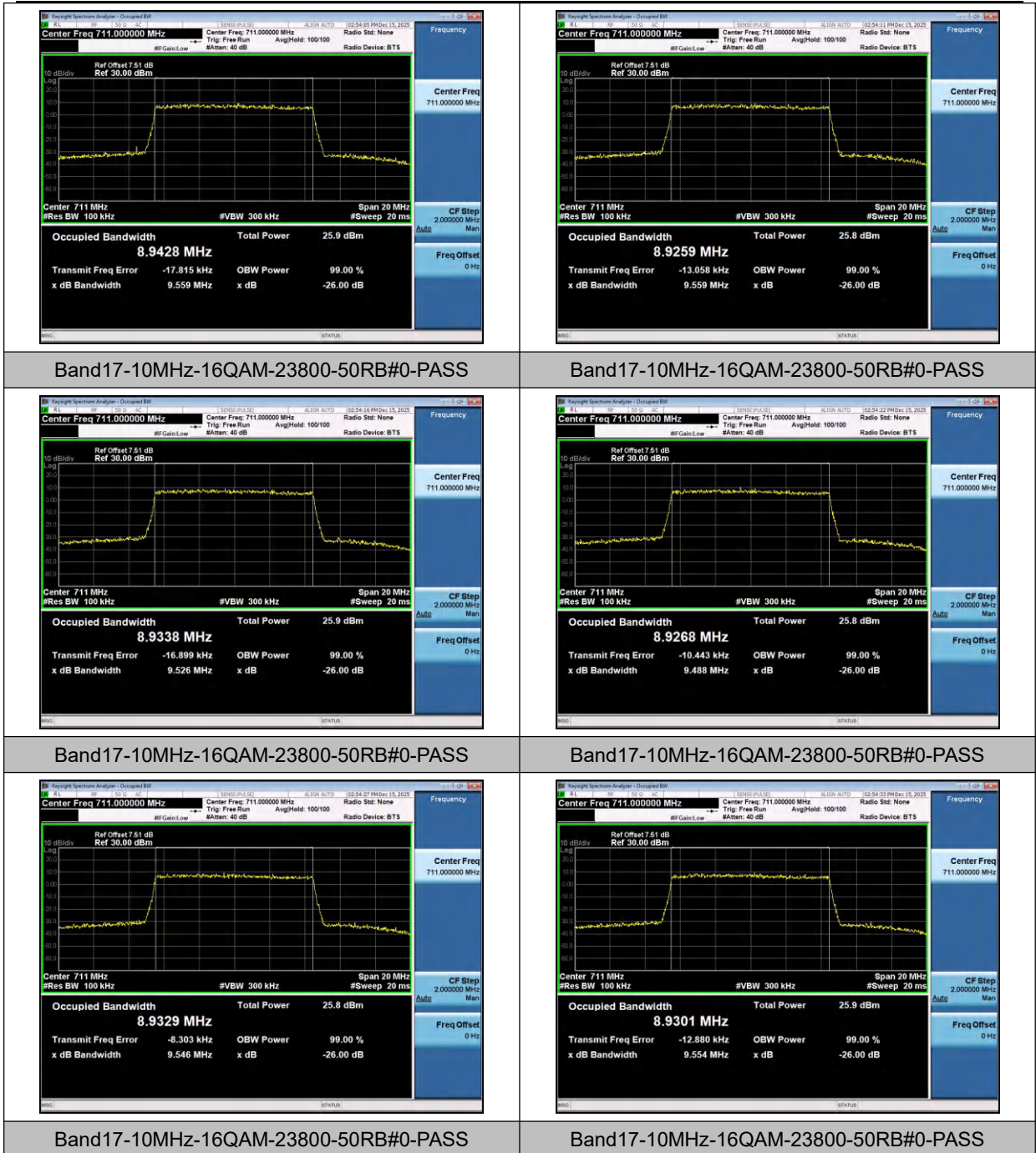


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Band17-10MHz-QPSK-23800-50RB#0-PASS





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