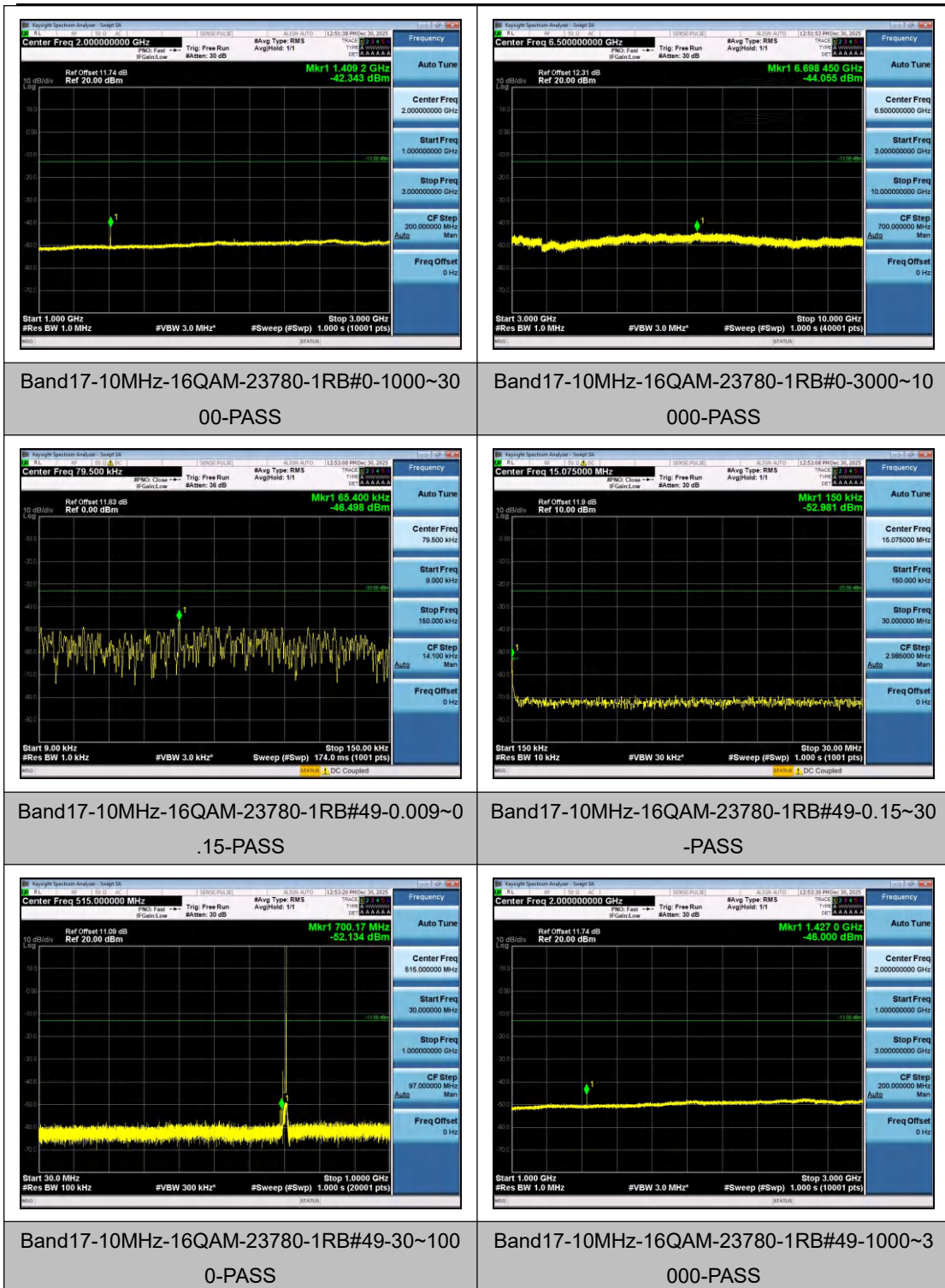
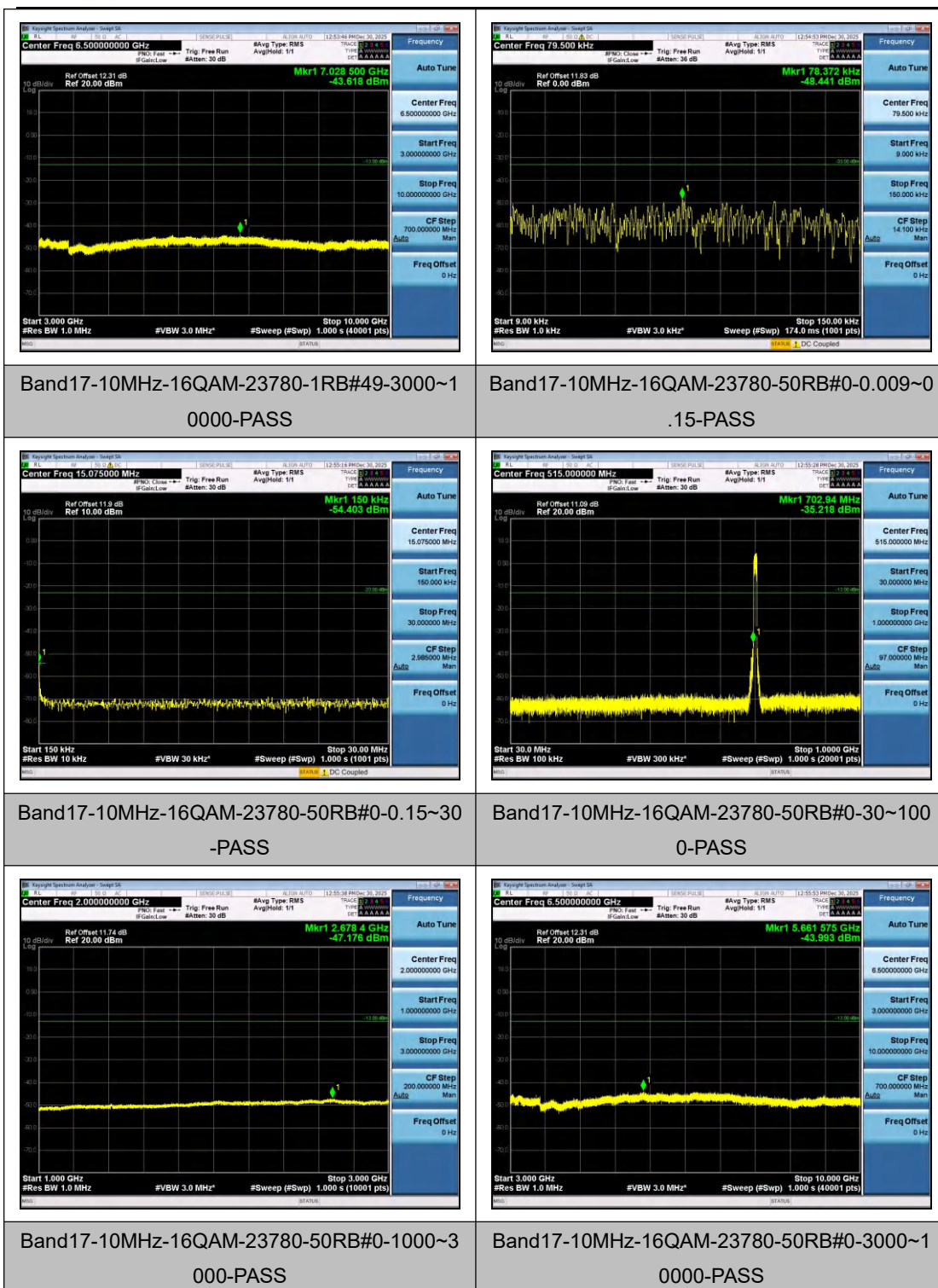
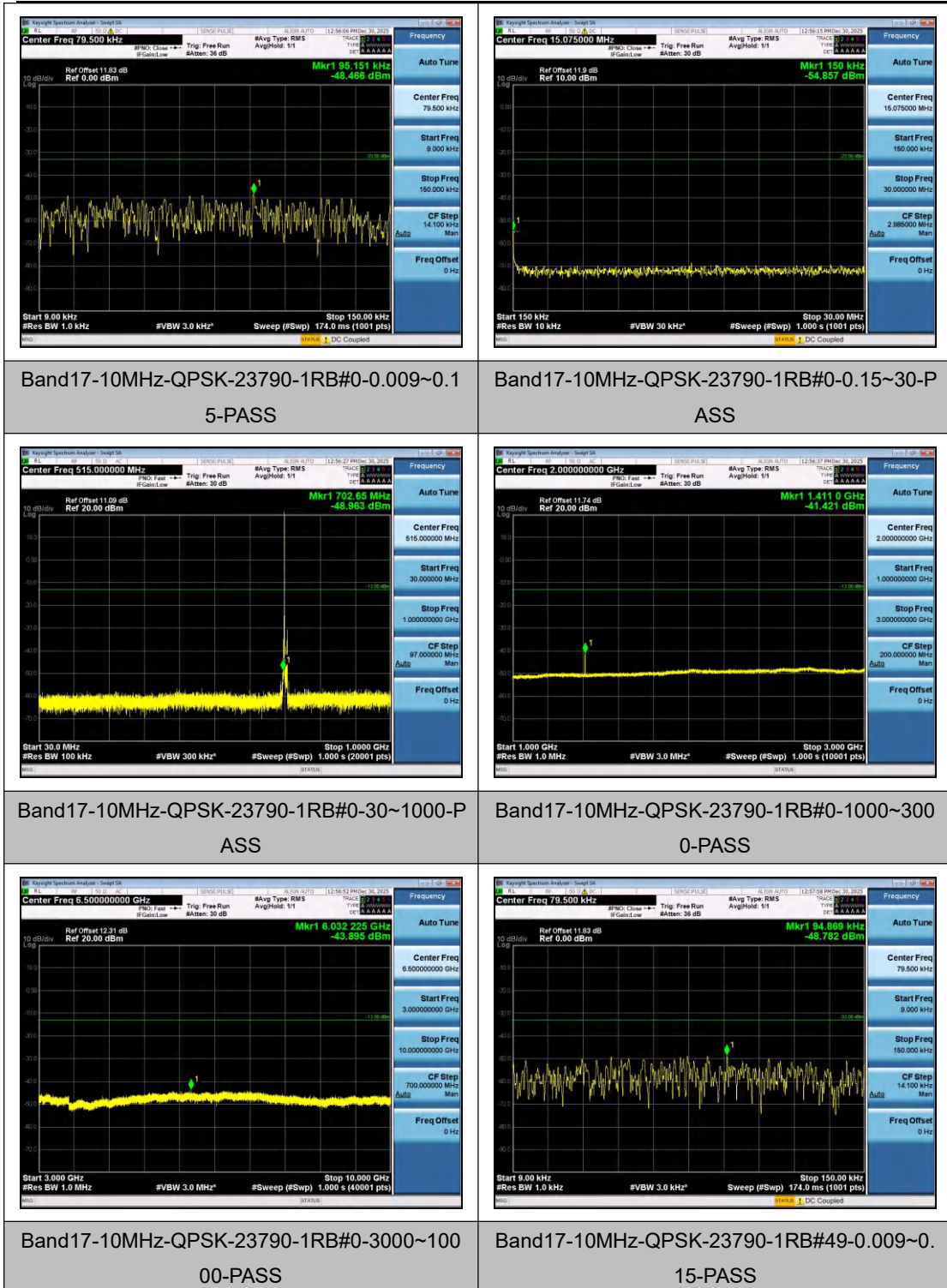
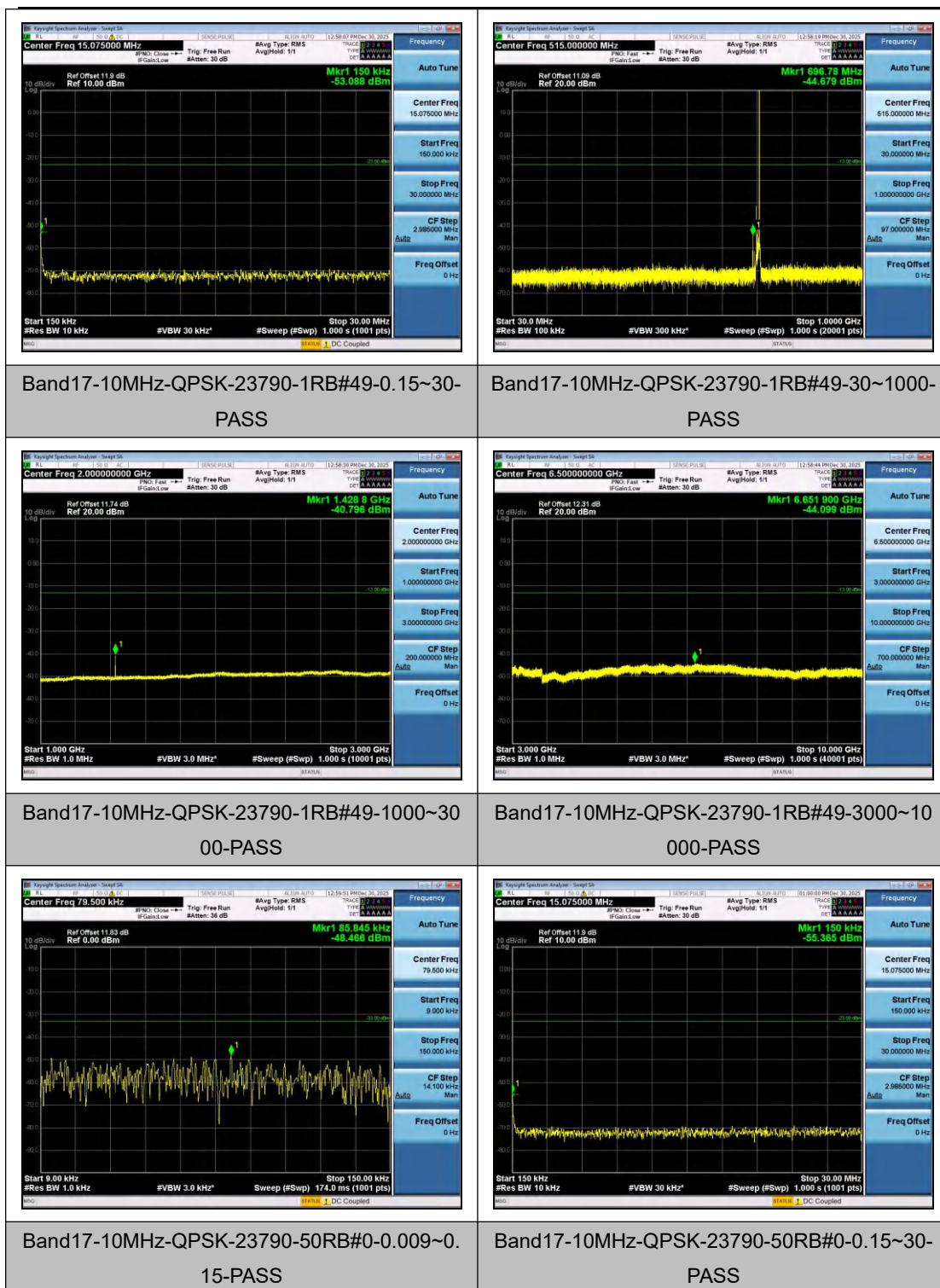
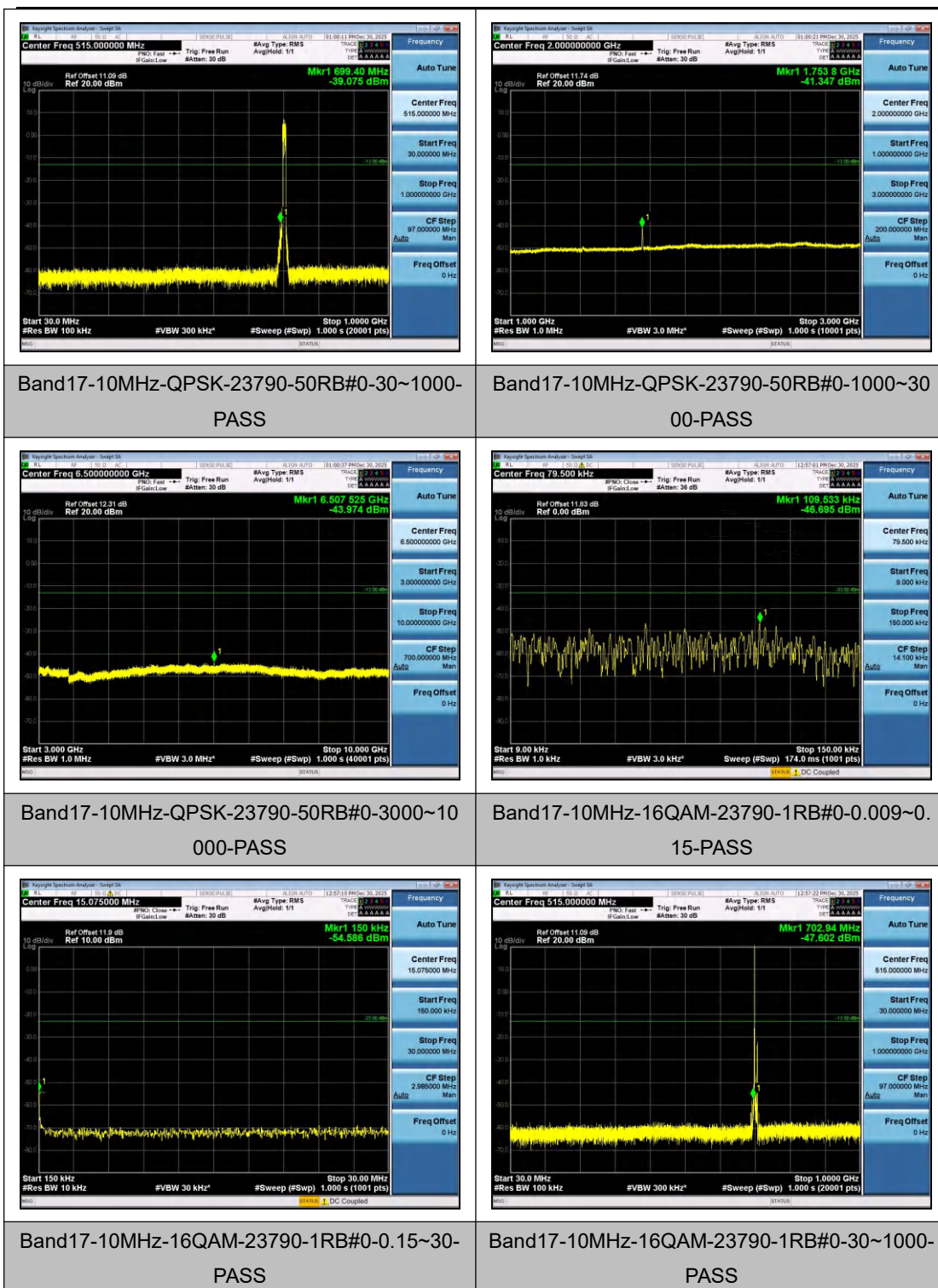


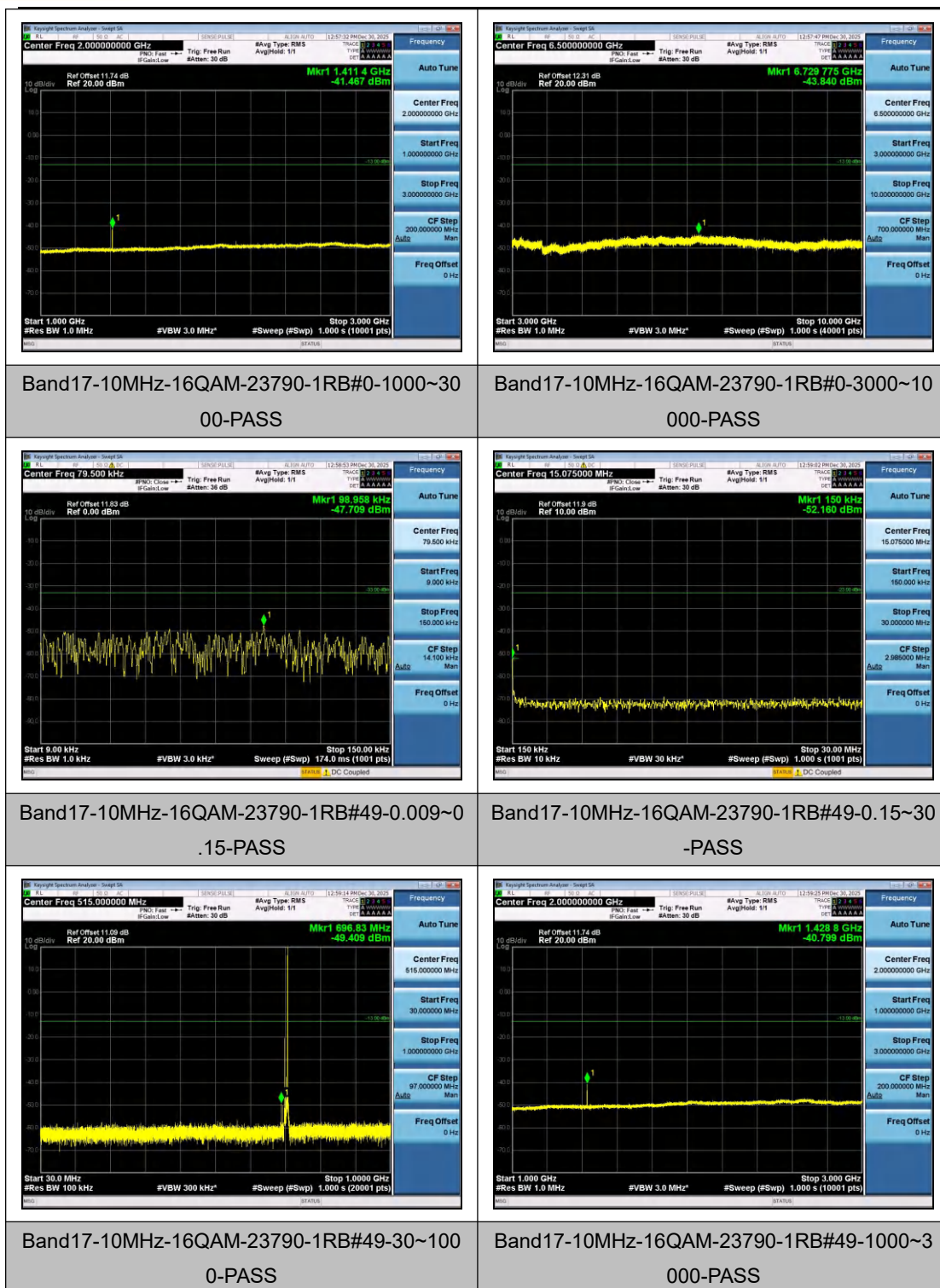


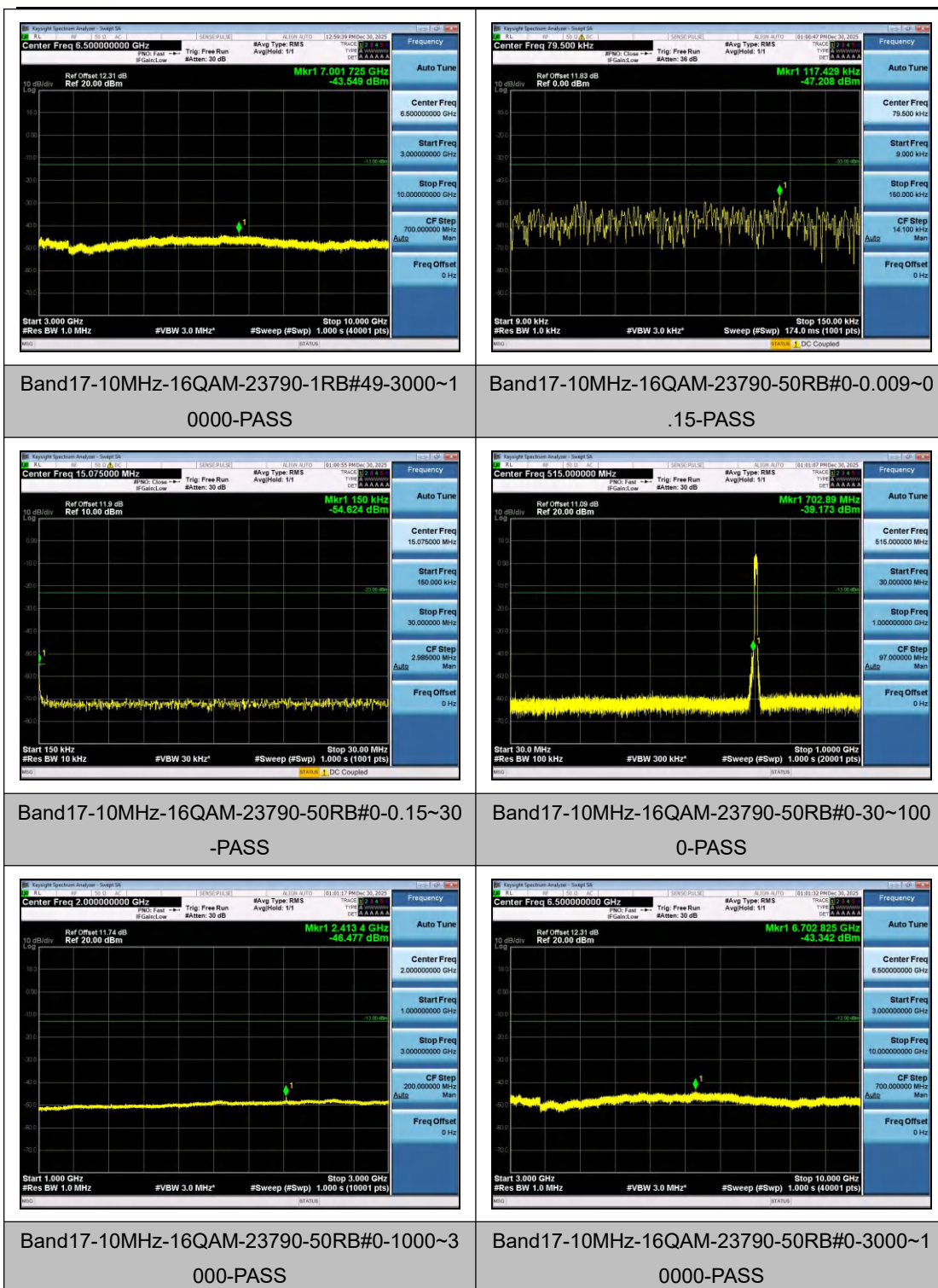


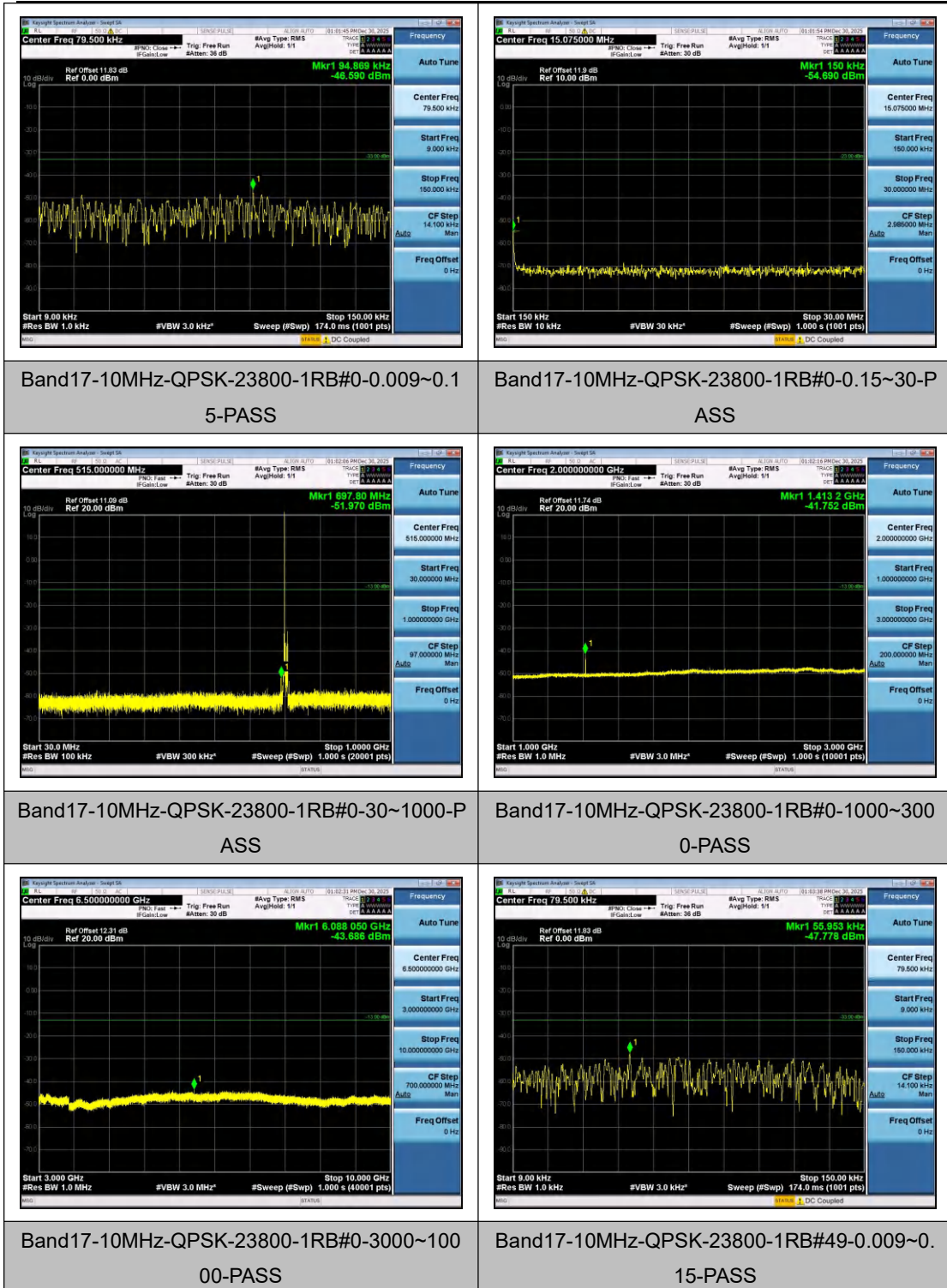


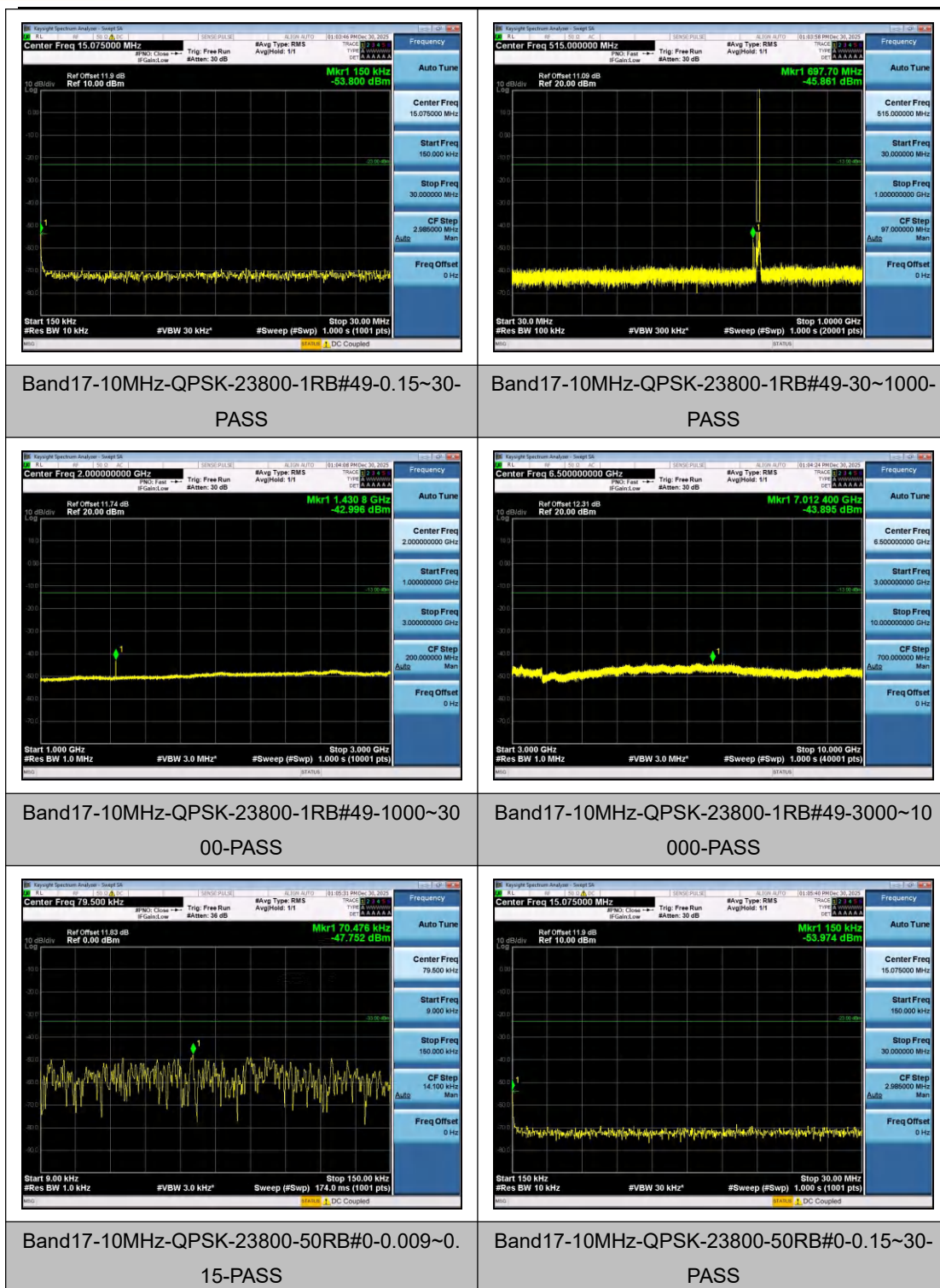


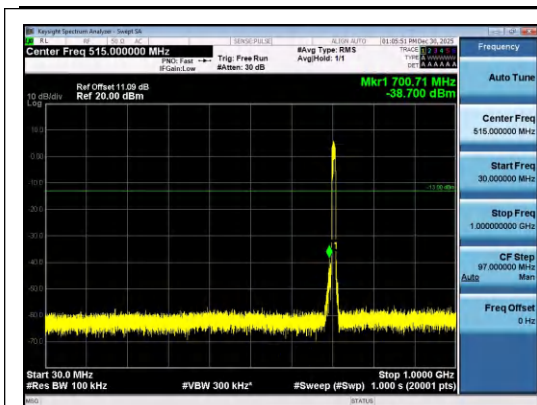








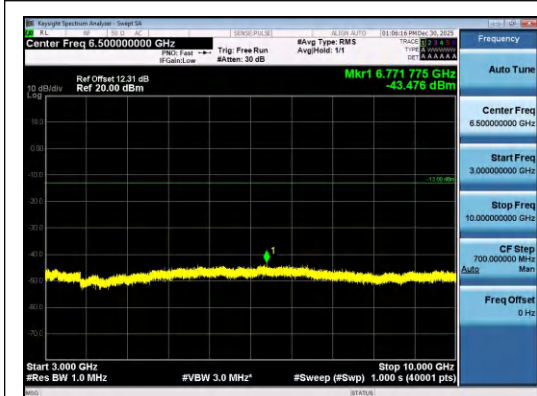




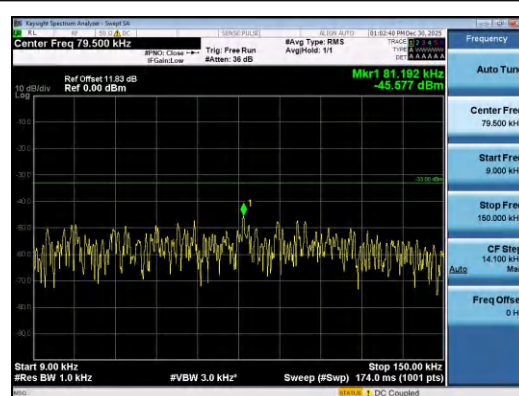
Band17-10MHz-QPSK-23800-50RB#0-30~1000-
PASS



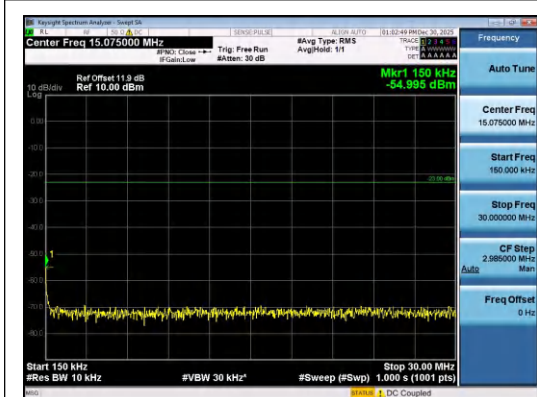
Band17-10MHz-QPSK-23800-50RB#0-1000~30
00-PASS



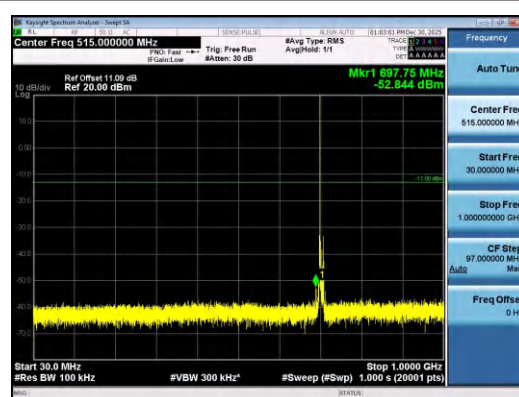
Band17-10MHz-QPSK-23800-50RB#0-3000~10
000-PASS



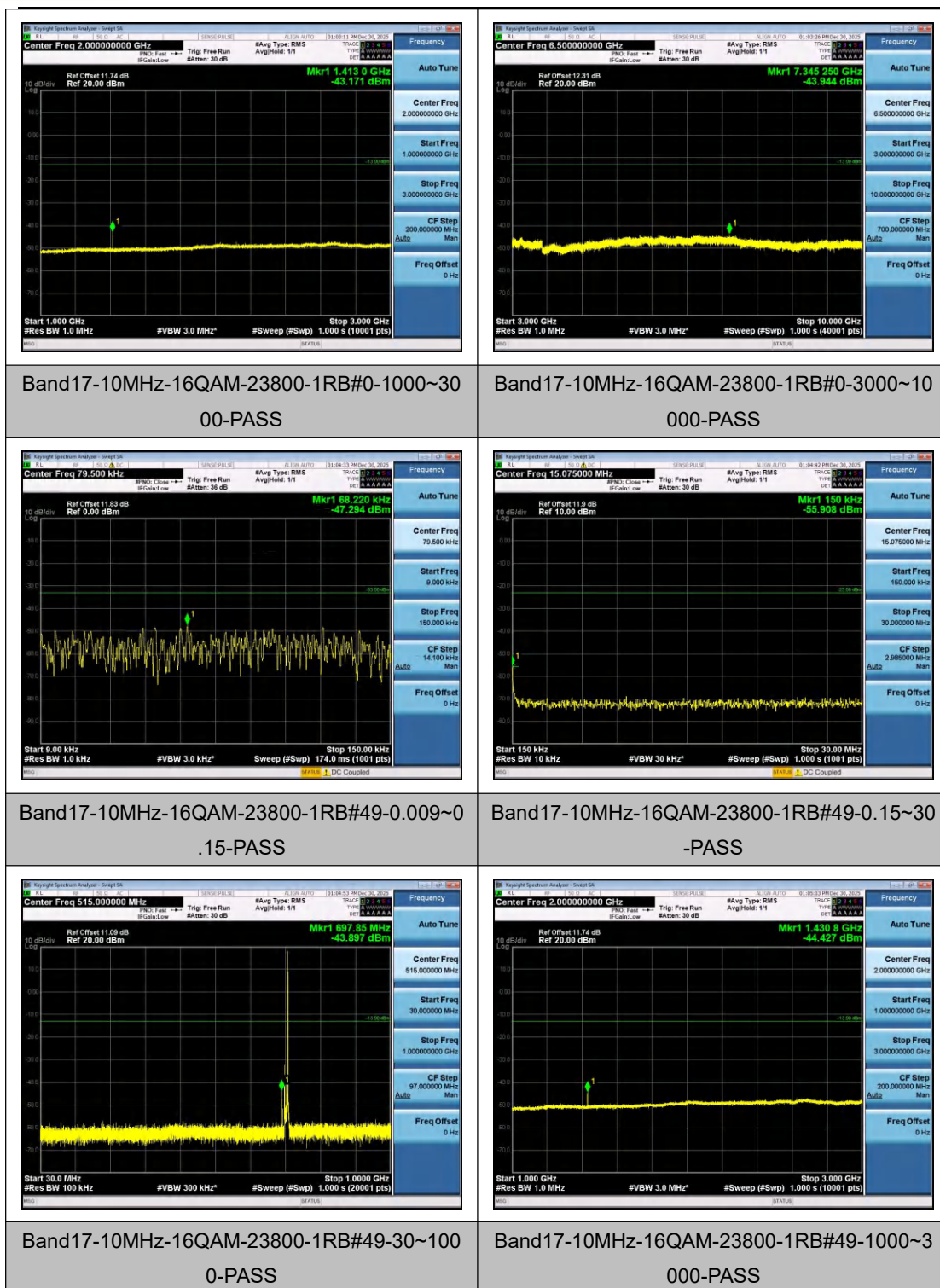
Band17-10MHz-16QAM-23800-1RB#0-0.009~0.
15-PASS

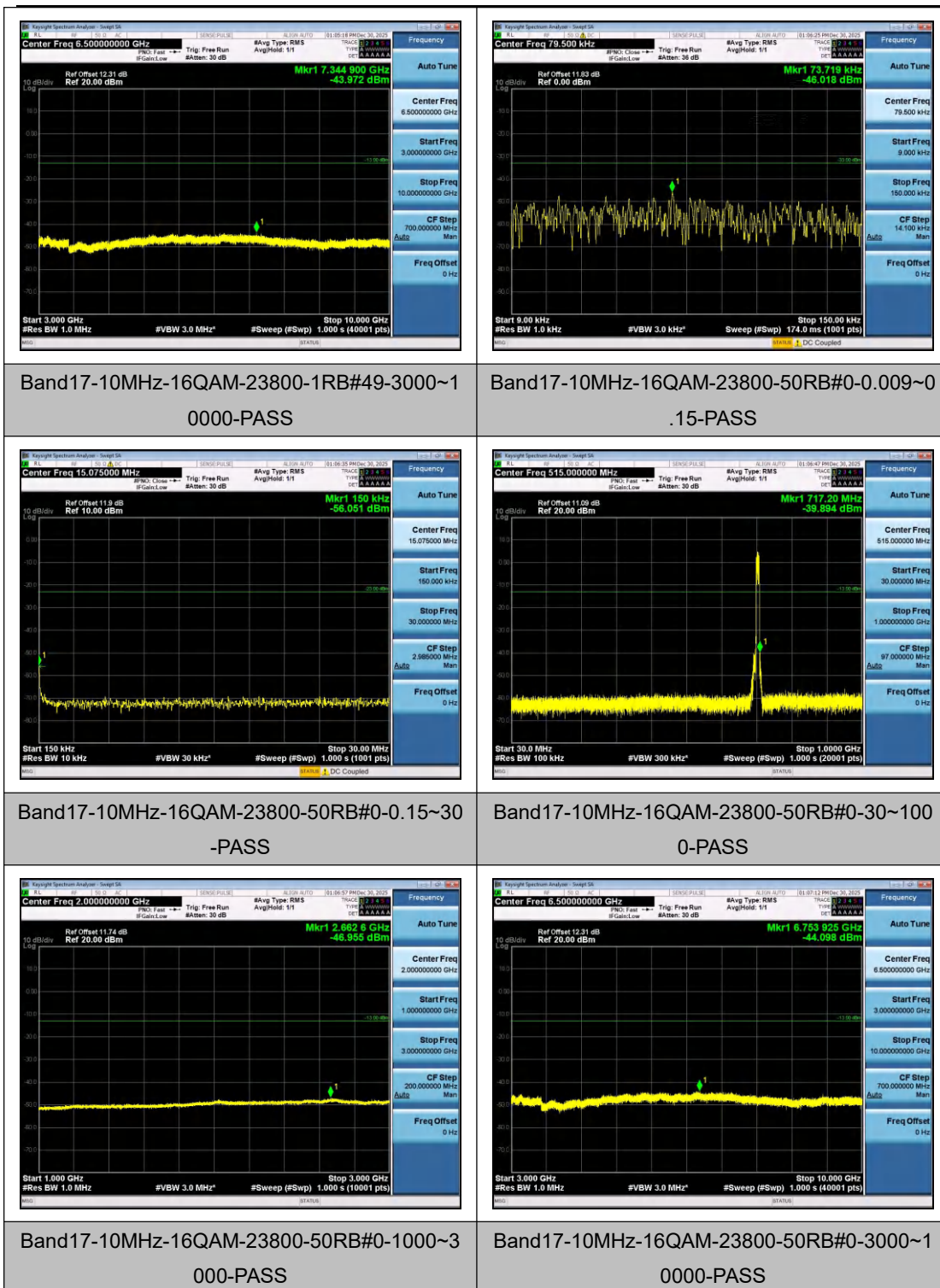


Band17-10MHz-16QAM-23800-1RB#0-0.15~30-
PASS



Band17-10MHz-16QAM-23800-1RB#0-30~1000-
PASS





Appendix F: Frequency Stability

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage		FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
					Voltage [Vdc]	Temperature (°C)				
Band17	5MHz	QPSK	23755	25RB#0	VN	NT	704.2601	708.7318	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	VL	NT	704.26036	708.73196	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	VH	NT	704.25791	708.73231	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	VN	NT	704.25854	708.73654	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	VL	NT	704.25835	708.73125	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	VH	NT	704.25954	708.73504	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	VN	NT	707.76923	712.23423	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	VL	NT	707.76773	712.23763	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	VH	NT	707.76921	712.23711	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	VN	NT	707.76472	712.24182	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	VL	NT	707.76705	712.23665	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	VH	NT	707.76808	712.23778	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	VN	NT	711.2585	715.7291	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	VL	NT	711.25441	715.72551	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	VH	NT	711.25798	715.72448	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	VN	NT	711.26155	715.72655	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	VL	NT	711.26158	715.73828	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	VH	NT	711.261	715.720	704-716	PASS

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							75	25		
Band17	10MHz	QPSK	23780	50RB#0	VN	NT	704.532 73	713.457 63	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	VL	NT	704.520 05	713.458 25	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	VH	NT	704.529 54	713.461 24	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	VN	NT	704.534 01	713.457 91	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	VL	NT	704.531 78	713.460 28	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	VH	NT	704.539 32	713.458 72	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	VN	NT	705.532 5	714.474 5	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	VL	NT	705.533 75	714.480 35	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	VH	NT	705.524 9	714.478 2	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	VN	NT	705.542 02	714.474 32	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	VL	NT	705.541 01	714.474 71	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	VH	NT	705.540 74	714.477 94	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	VN	NT	706.535 37	715.447 27	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	VL	NT	706.531 88	715.445 68	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	VH	NT	706.544 06	715.448 76	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	VN	NT	706.551 36	715.450 76	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	VL	NT	706.544 74	715.448 34	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	VH	NT	706.551 36	715.449 16	704-716	PASS

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	704.2615	708.7367	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	-20	704.25674	708.73334	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	-10	704.25809	708.73689	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	0	704.25539	708.73779	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	10	704.25762	708.73682	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	20	704.25761	708.73331	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	30	704.26035	708.73455	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	40	704.25669	708.73449	704-716	PASS
Band17	5MHz	QPSK	23755	25RB#0	NV	50	704.25525	708.73555	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	-30	704.25956	708.72926	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	-20	704.26019	708.73039	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	-10	704.26013	708.73253	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	0	704.2596	708.7315	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	10	704.25921	708.73451	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	20	704.26147	708.73197	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	30	704.26143	708.73603	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	40	704.25985	708.73175	704-716	PASS
Band17	5MHz	16QAM	23755	25RB#0	NV	50	704.2587	708.7318	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	-30	707.76517	712.23357	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	-20	707.768	712.237	704-716	PASS

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							84	54		
Band17	5MHz	QPSK	23790	25RB#0	NV	-10	707.767 16	712.234 66	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	0	707.767 3	712.237	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	10	707.770 71	712.233 61	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	20	707.767 28	712.235 78	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	30	707.767 52	712.237 52	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	40	707.767 57	712.238 77	704-716	PASS
Band17	5MHz	QPSK	23790	25RB#0	NV	50	707.767 84	712.236 14	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	-30	707.767	712.236 3	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	-20	707.766 29	712.241 29	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	-10	707.765 94	712.239 94	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	0	707.766 77	712.237 87	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	10	707.763 3	712.238 2	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	20	707.767 3	712.231 8	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	30	707.767 37	712.242 27	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	40	707.767 24	712.238 94	704-716	PASS
Band17	5MHz	16QAM	23790	25RB#0	NV	50	707.768 21	712.241 41	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	-30	711.258 55	715.727 15	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	-20	711.255 27	715.731 47	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	-10	711.258 39	715.725 09	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	0	711.256 06	715.726 36	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	10	711.261	715.722	704-716	PASS

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							75	55		
Band17	5MHz	QPSK	23825	25RB#0	NV	20	711.252 53	715.724 43	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	30	711.257 54	715.726 04	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	40	711.252 21	715.722 51	704-716	PASS
Band17	5MHz	QPSK	23825	25RB#0	NV	50	711.256 52	715.726 72	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	-30	711.264 92	715.722 92	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	-20	711.257 54	715.726 44	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	-10	711.262 58	715.723 68	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	0	711.261 03	715.726 23	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	10	711.260 18	715.725 28	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	20	711.261 37	715.732 37	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	30	711.261 52	715.729 12	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	40	711.259 65	715.728 35	704-716	PASS
Band17	5MHz	16QAM	23825	25RB#0	NV	50	711.261 95	715.731 45	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	-30	704.533 04	713.459 64	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	-20	704.529 13	713.460 73	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	-10	704.523 55	713.460 15	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	0	704.533 65	713.460 95	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	10	704.534 5	713.462	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	20	704.515 95	713.465 45	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	30	704.536 76	713.462 56	704-716	PASS
Band17	10MHz	QPSK	23780	50RB#0	NV	40	704.525	713.460	704-716	PASS

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							93	53		
Band17	10MHz	QPSK	23780	50RB#0	NV	50	704.535 43	713.463 33	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	-30	704.532 45	713.461 95	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	-20	704.530 52	713.461 12	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	-10	704.528 54	713.458 64	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	0	704.524 22	713.451 72	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	10	704.526 37	713.460 77	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	20	704.534 61	713.462 21	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	30	704.527 26	713.462 56	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	40	704.524 06	713.472 56	704-716	PASS
Band17	10MHz	16QAM	23780	50RB#0	NV	50	704.519 76	713.469 06	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	-30	705.525 06	714.482 36	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	-20	705.532 99	714.476 39	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	-10	705.539 1	714.484 8	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	0	705.529 16	714.481 06	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	10	705.531 16	714.481 86	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	20	705.537 22	714.478 02	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	30	705.529 06	714.476 16	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	40	705.536 75	714.475 95	704-716	PASS
Band17	10MHz	QPSK	23790	50RB#0	NV	50	705.538 1	714.479	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	-30	705.540 39	714.483 59	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	-20	705.546	714.476	704-716	PASS

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							17	57		
Band17	10MHz	16QAM	23790	50RB#0	NV	-10	705.540 23	714.475 53	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	0	705.544 62	714.475 82	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	10	705.541 93	714.475 83	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	20	705.540 73	714.480 03	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	30	705.542 57	714.471 07	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	40	705.543 73	714.474 53	704-716	PASS
Band17	10MHz	16QAM	23790	50RB#0	NV	50	705.536 94	714.478 54	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	-30	706.540 81	715.448 71	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	-20	706.532 09	715.449 99	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	-10	706.541 04	715.447 34	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	0	706.535 39	715.450 49	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	10	706.548 9	715.445 3	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	20	706.537 5	715.448 1	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	30	706.537 05	715.447 65	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	40	706.529 87	715.446 37	704-716	PASS
Band17	10MHz	QPSK	23800	50RB#0	NV	50	706.528 36	715.450 06	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	-30	706.543 48	715.444 28	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	-20	706.547 55	715.442 45	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	-10	706.547 47	715.446 07	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	0	706.539 65	715.446 35	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	10	706.539	715.443	704-716	PASS

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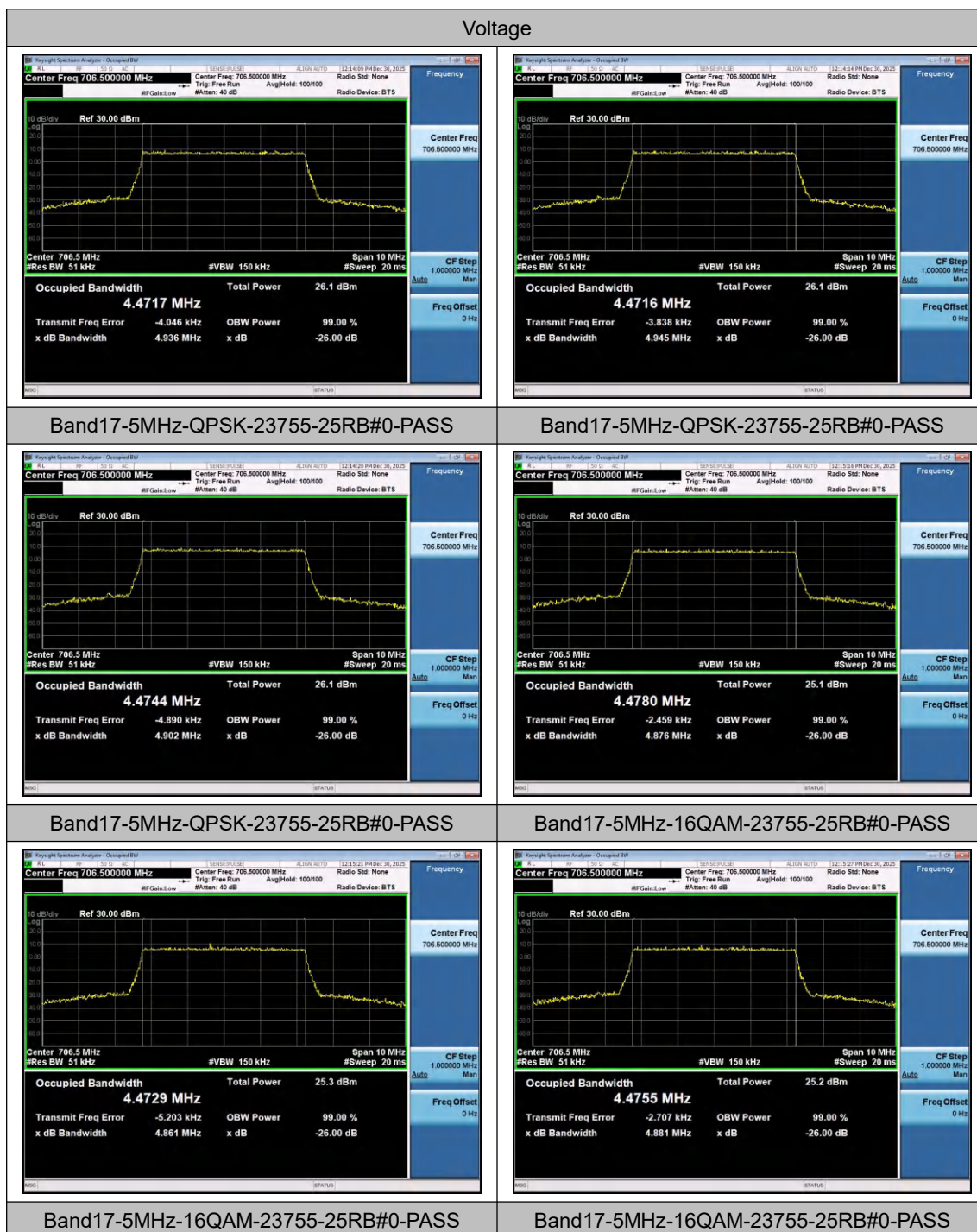
							87	07		
Band17	10MHz	16QAM	23800	50RB#0	NV	20	706.550 21	715.441 21	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	30	706.539 06	715.443 06	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	40	706.533 01	715.442 91	704-716	PASS
Band17	10MHz	16QAM	23800	50RB#0	NV	50	706.539 53	715.442 63	704-716	PASS

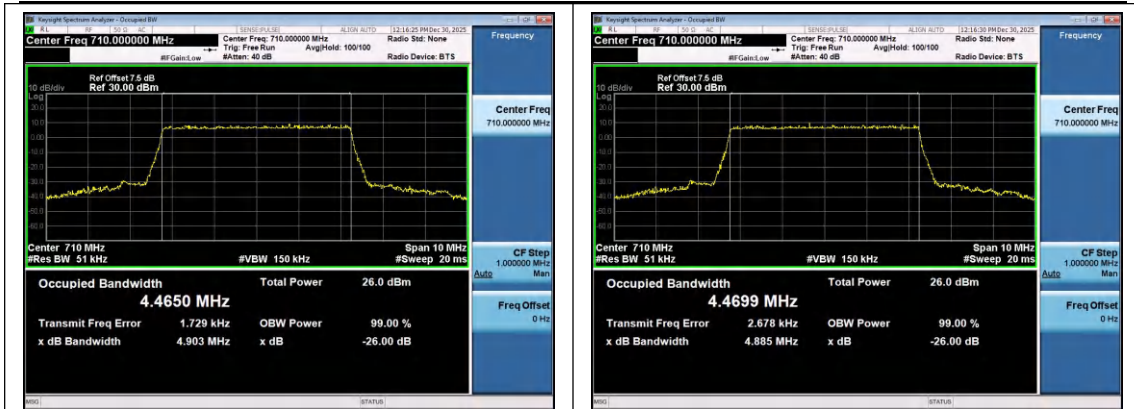
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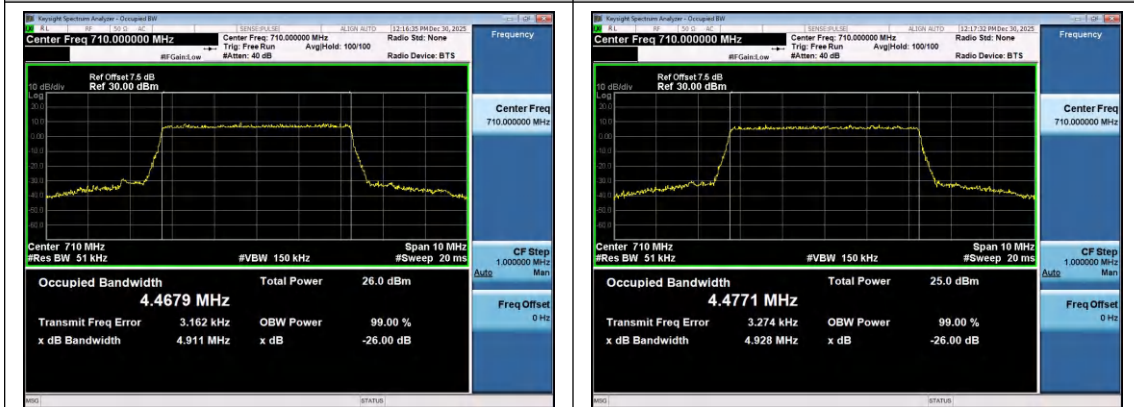
Test Graphs





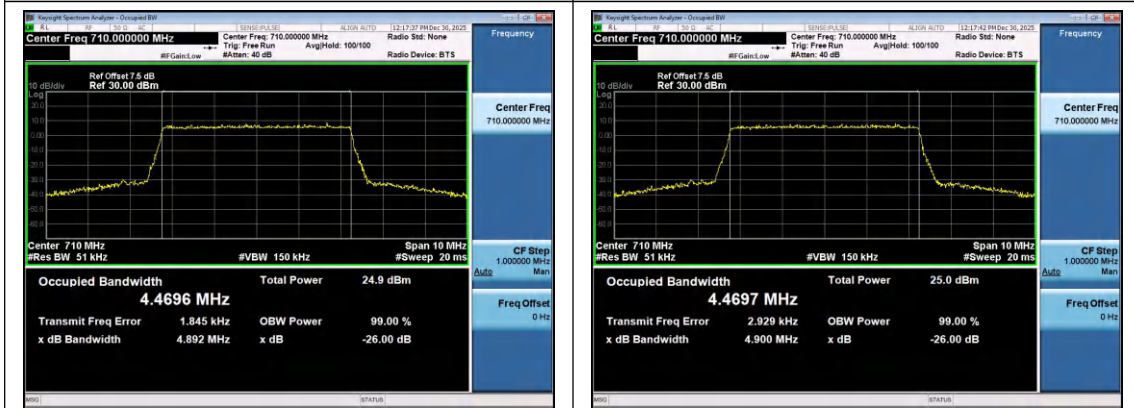
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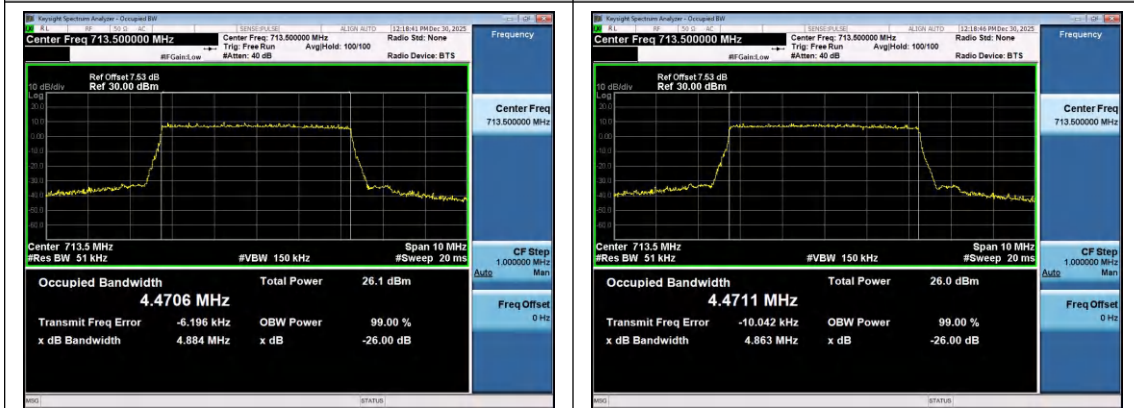
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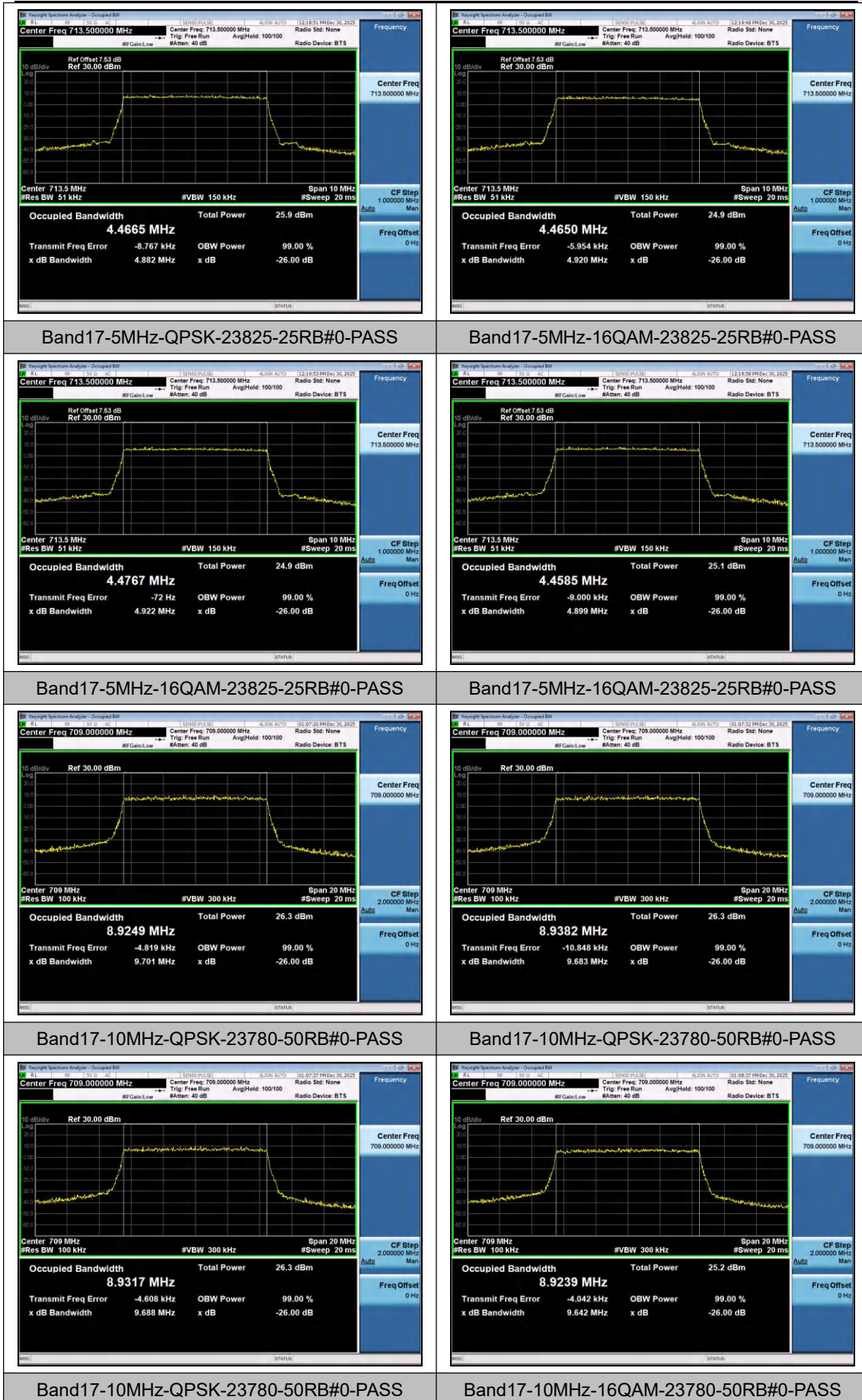
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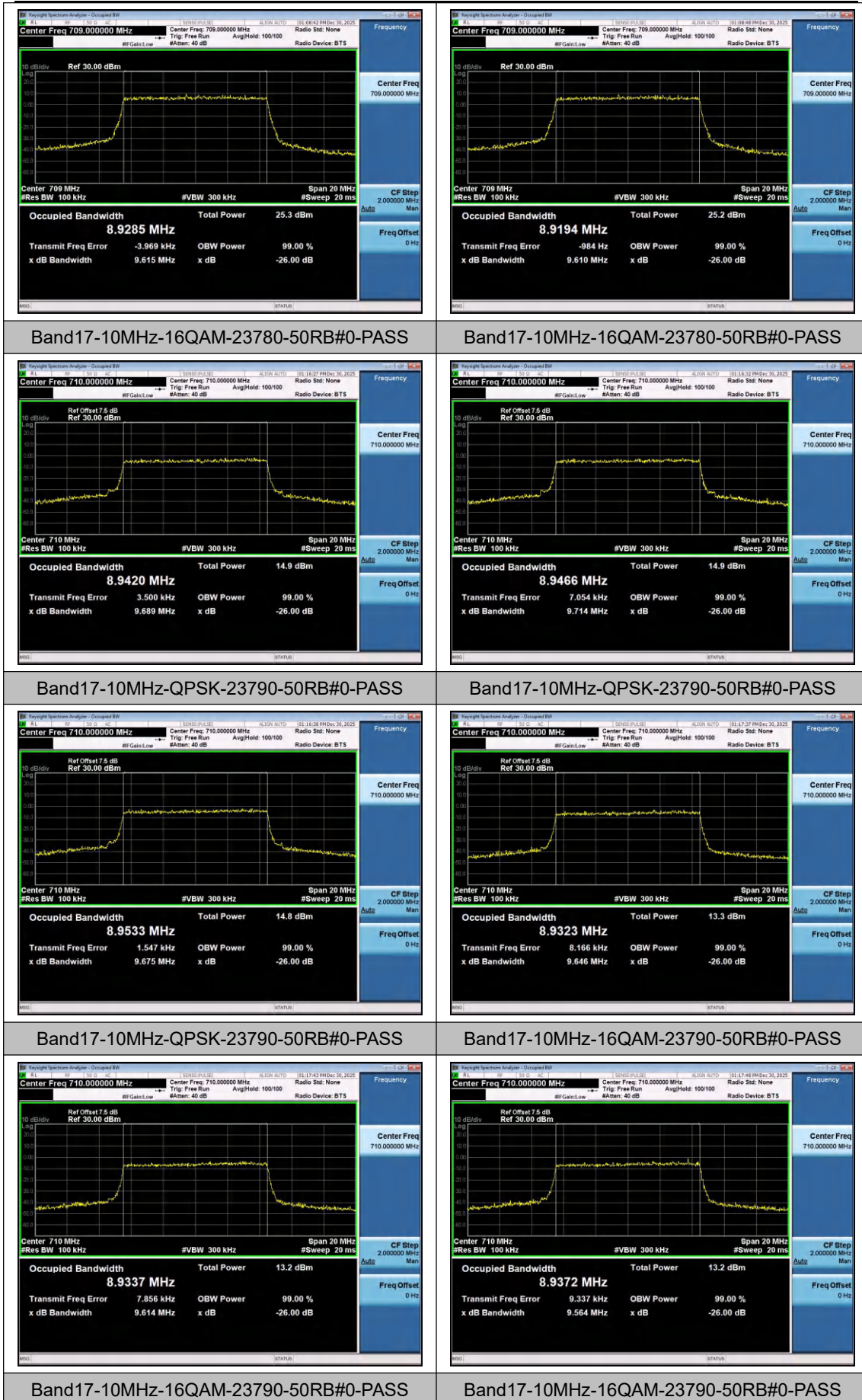
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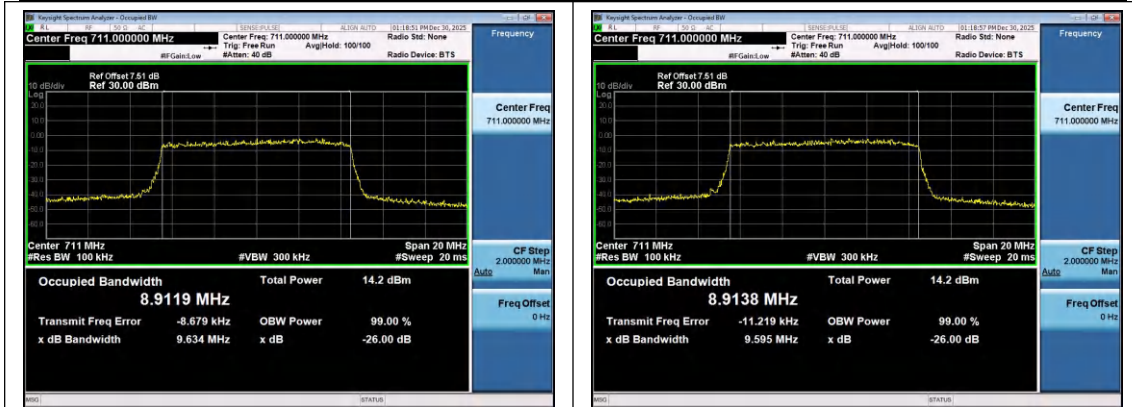


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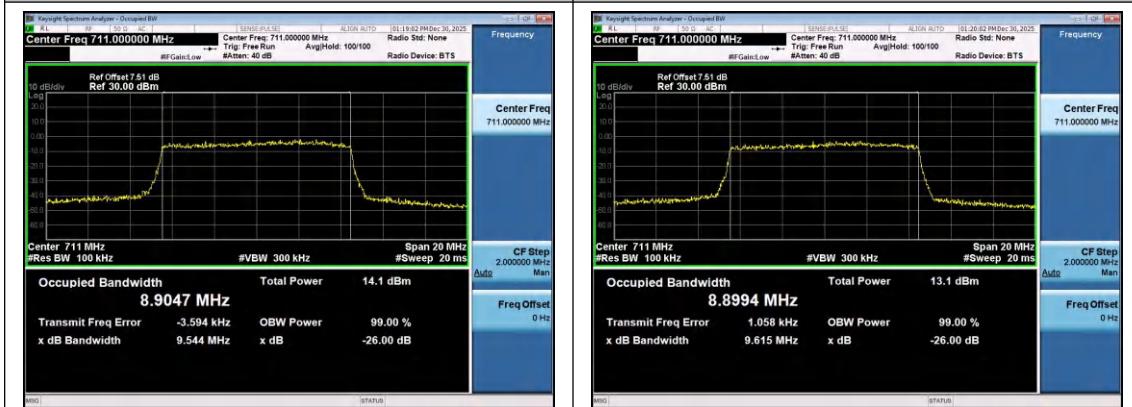






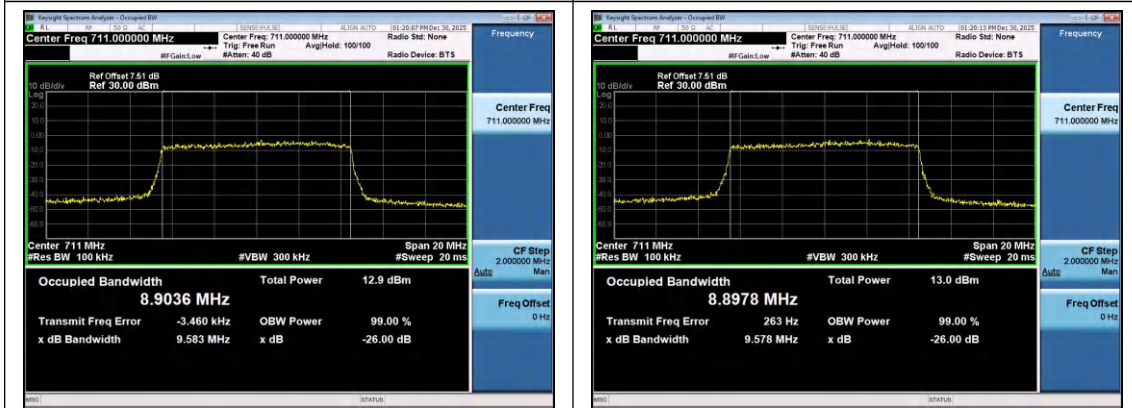
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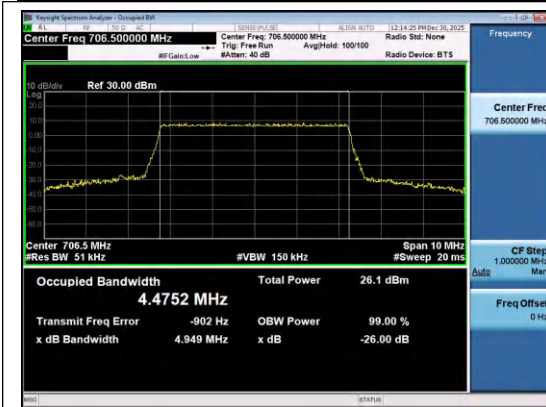
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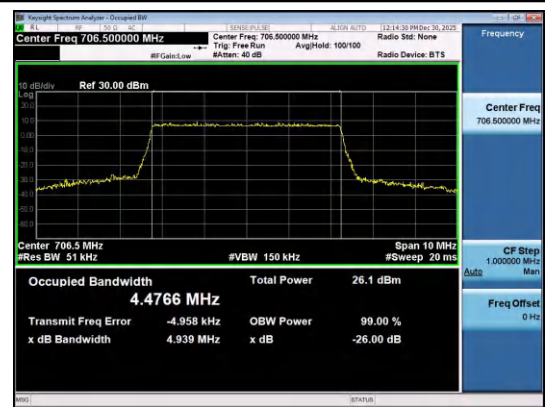
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Temperature



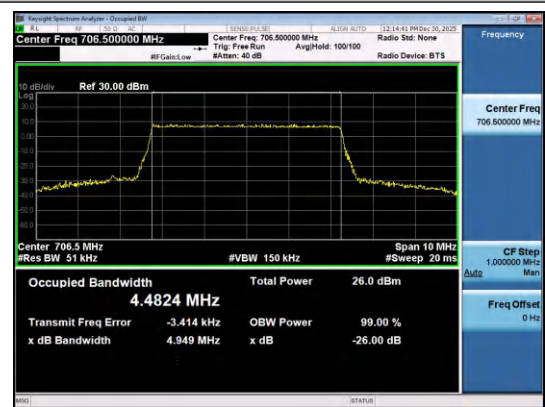
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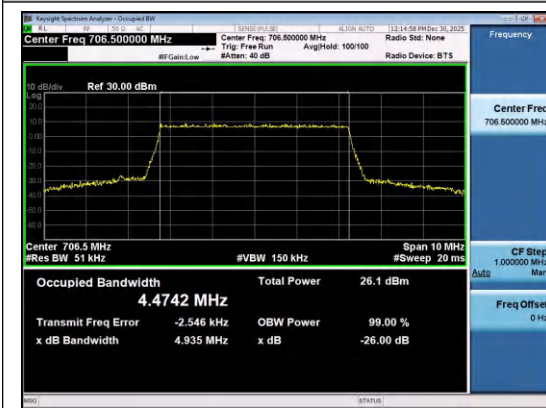
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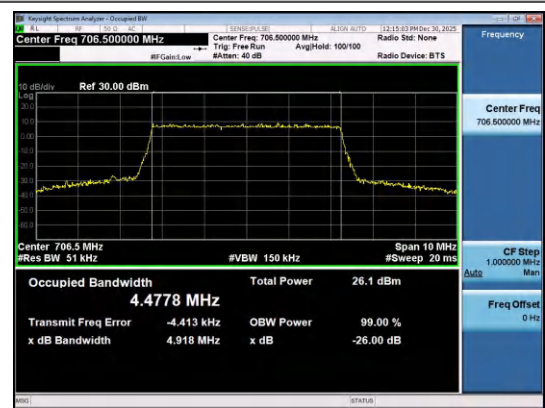
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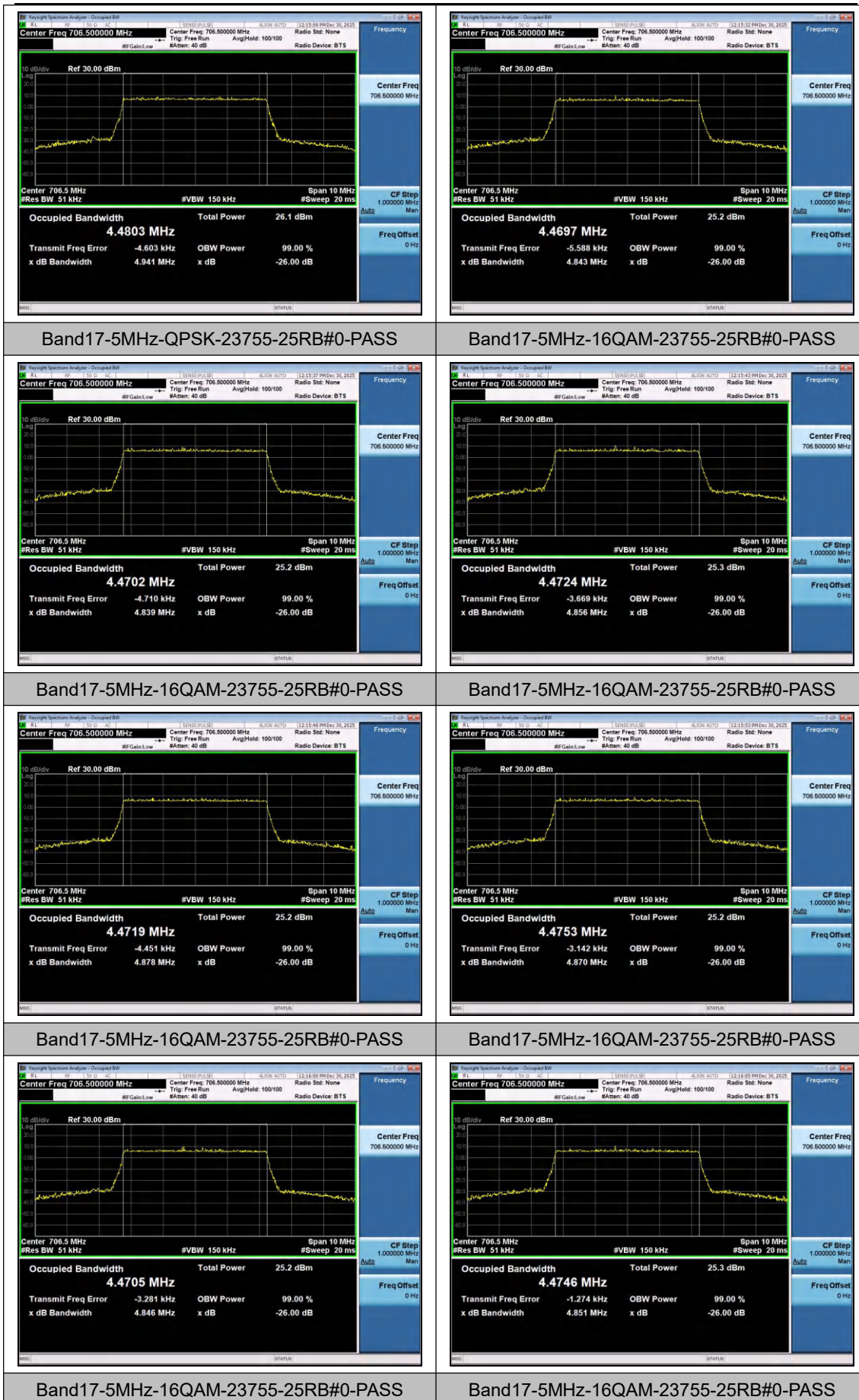
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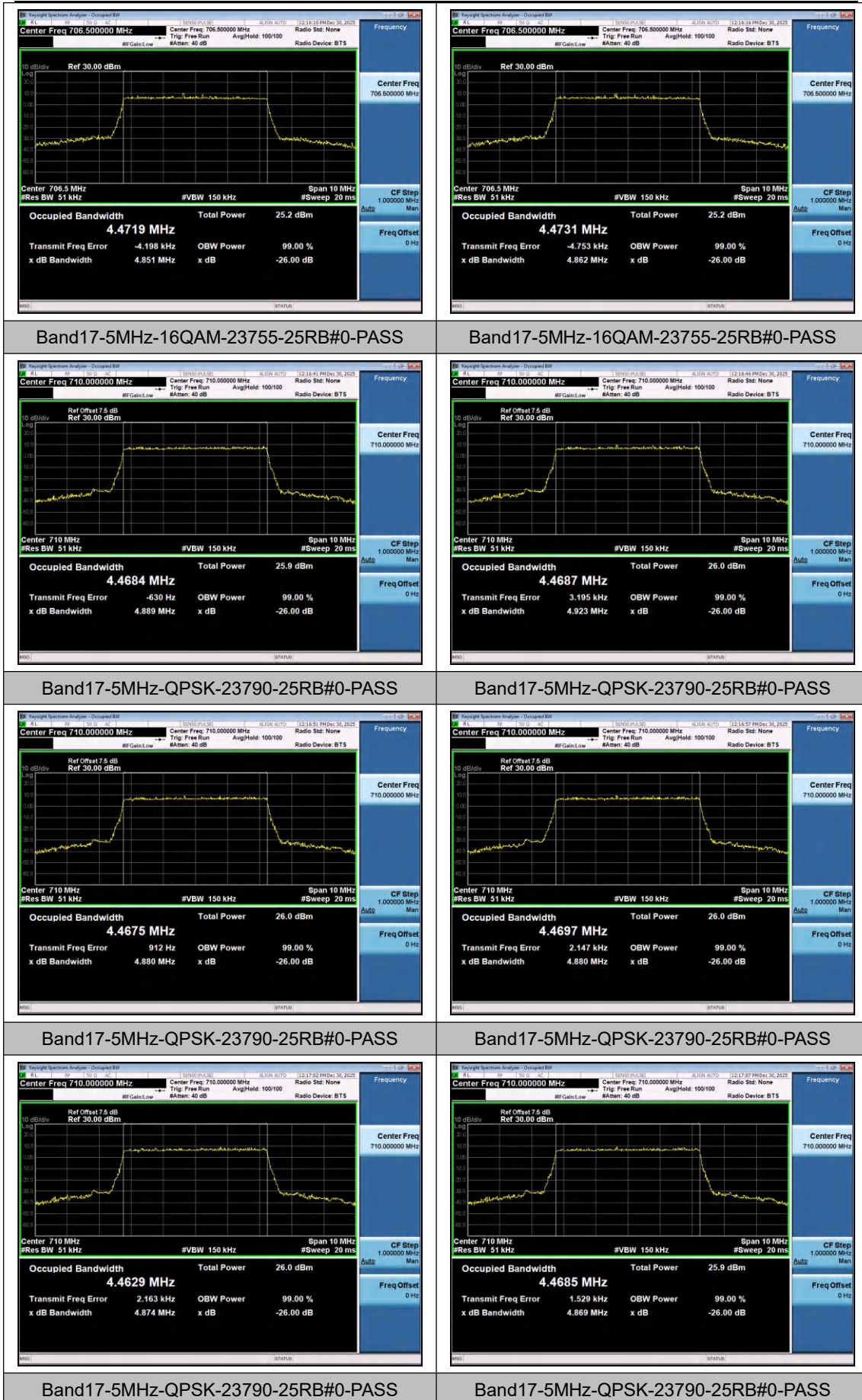


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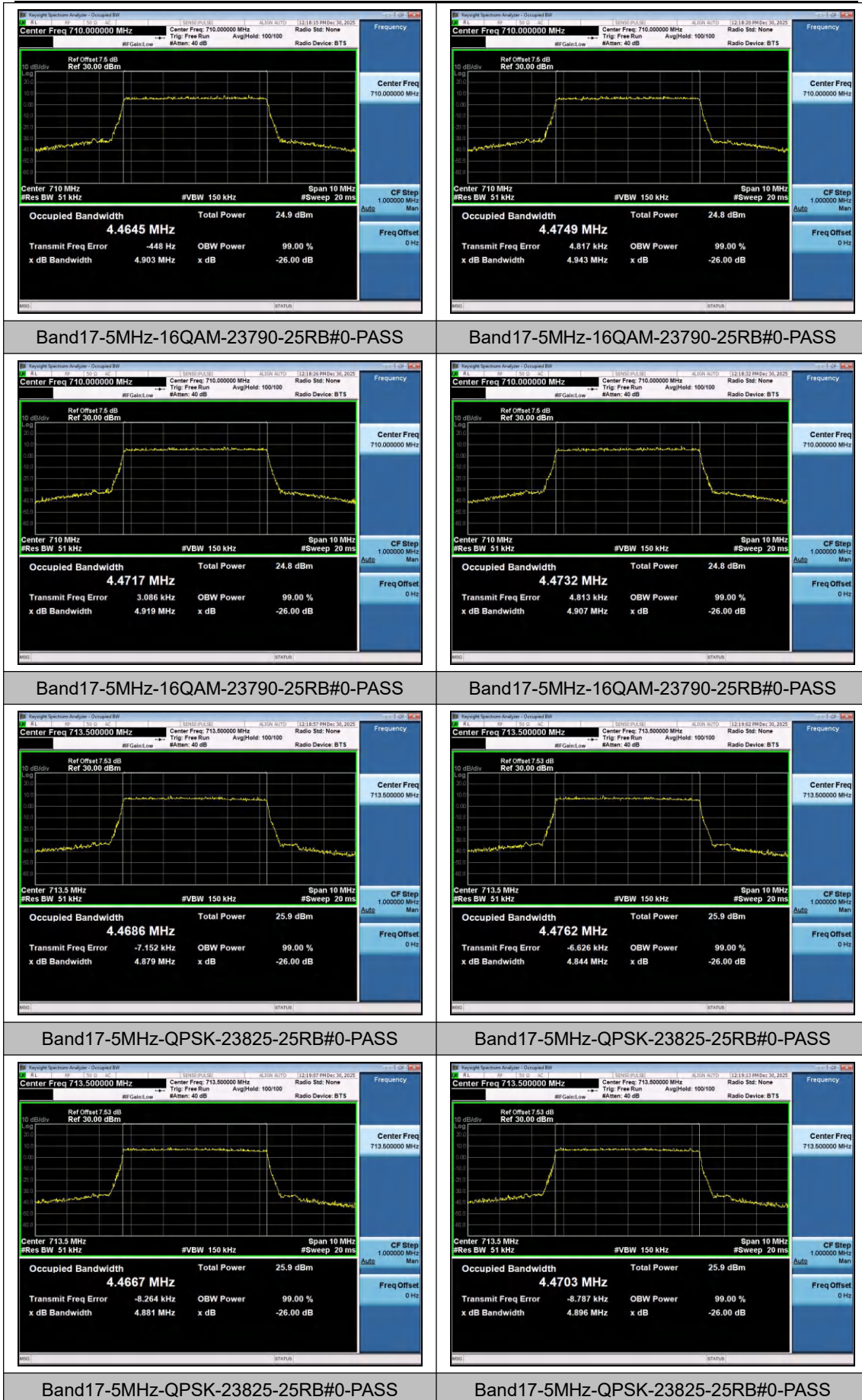


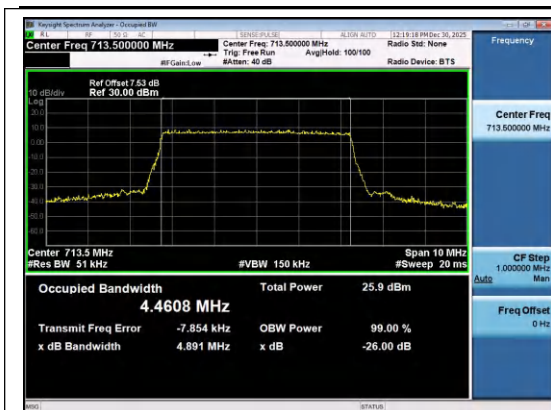
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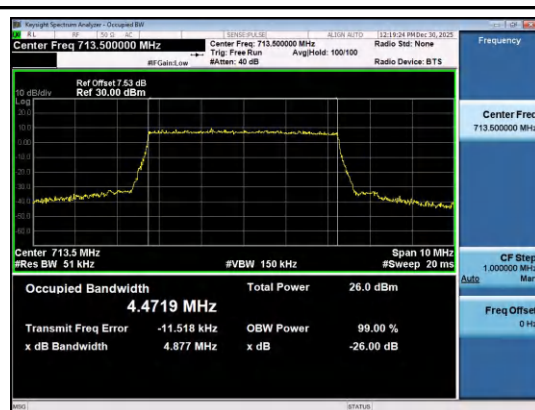




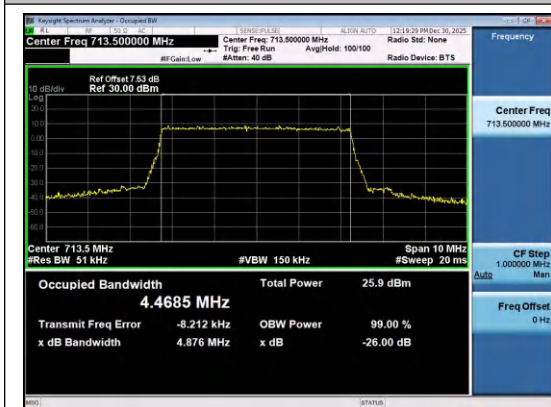




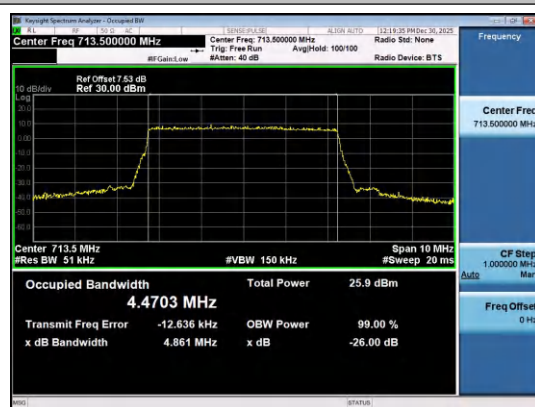
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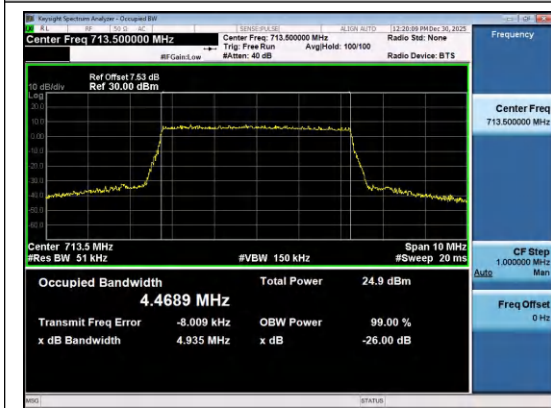
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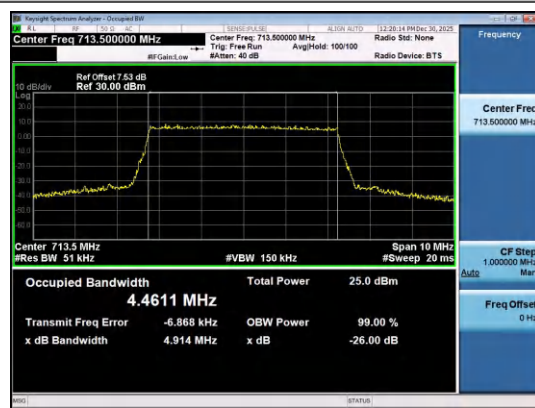
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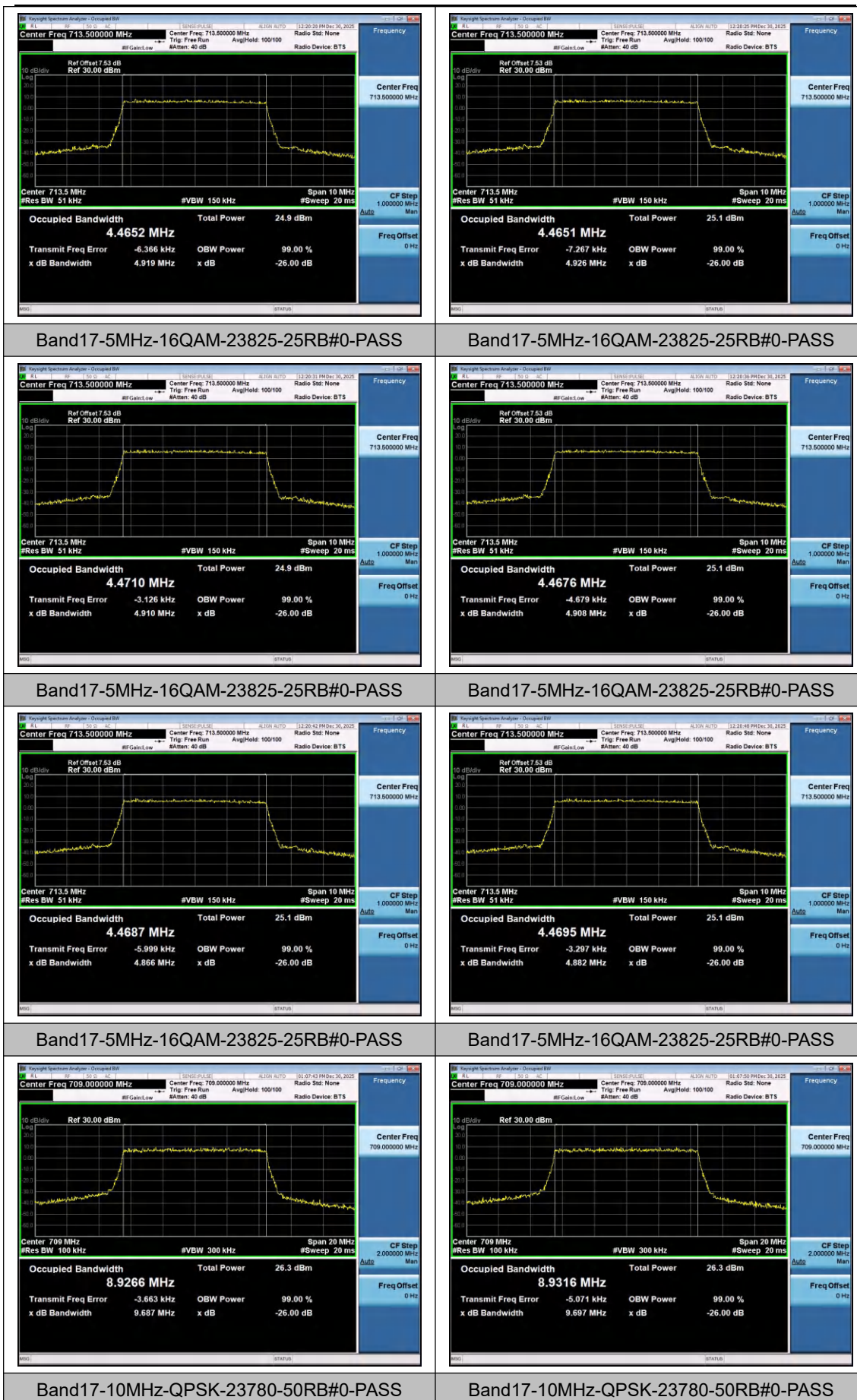
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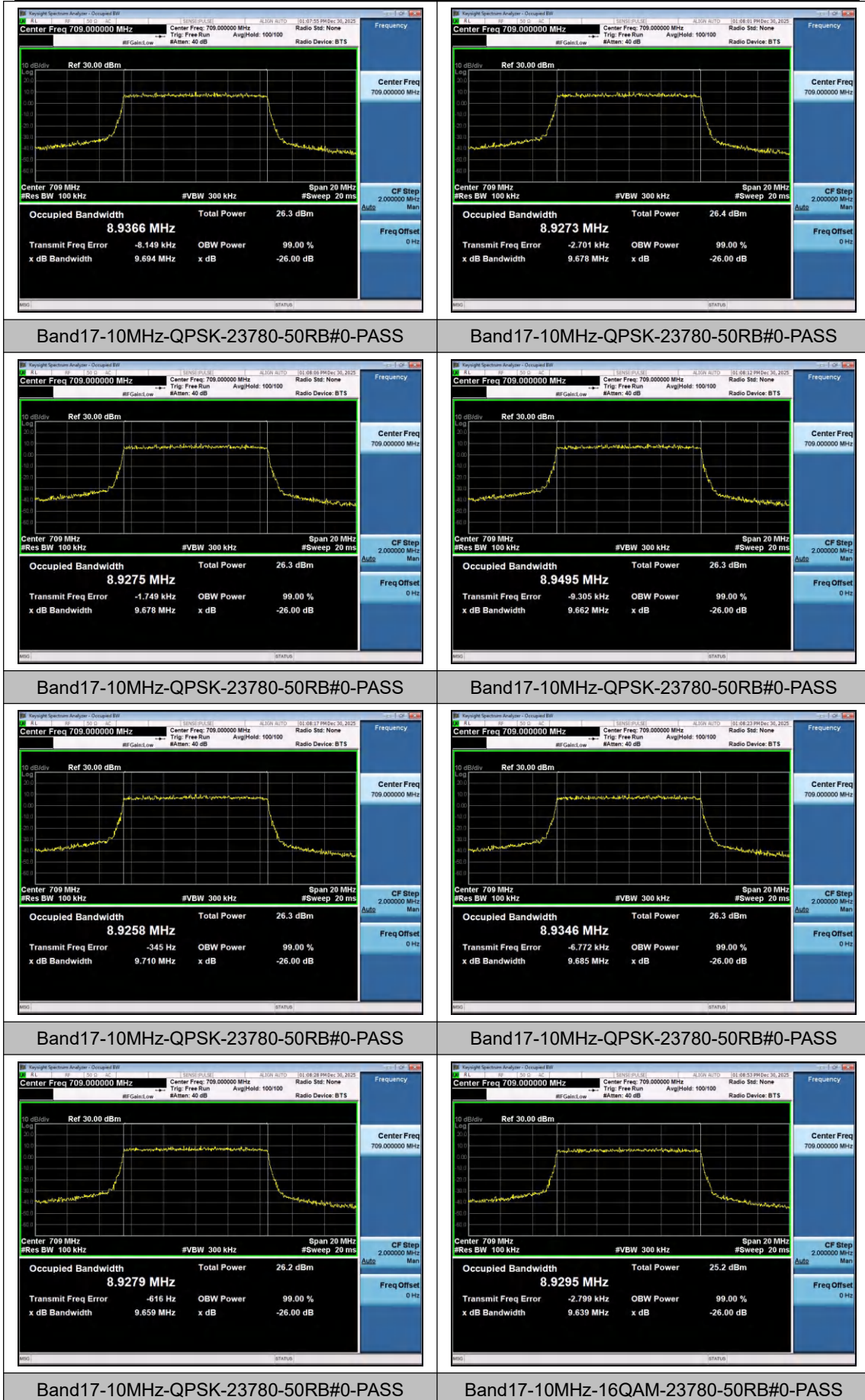


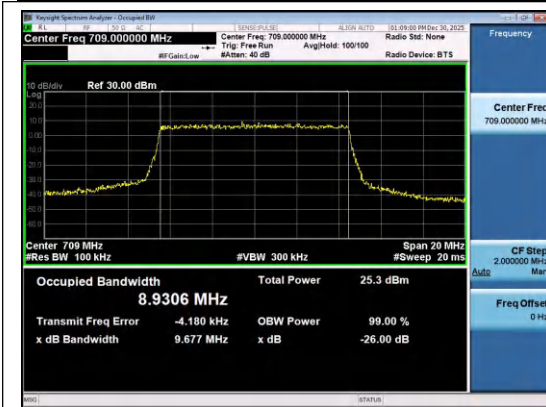
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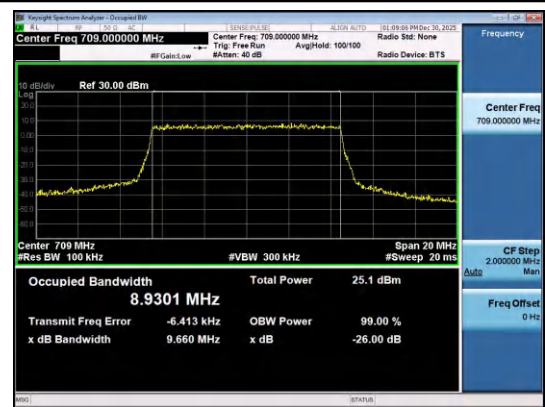
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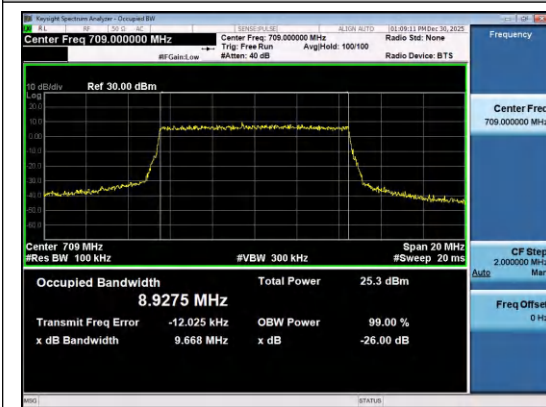




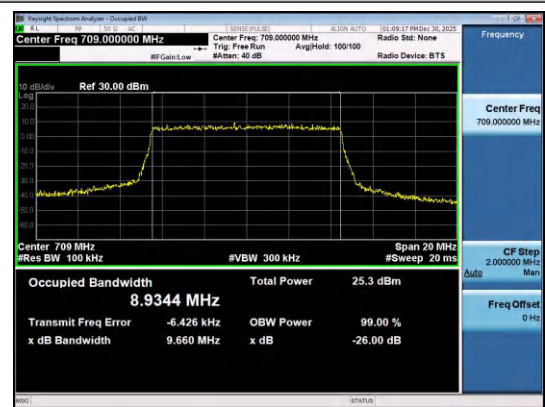
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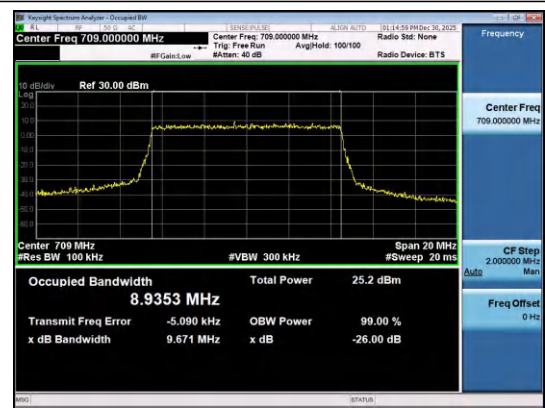
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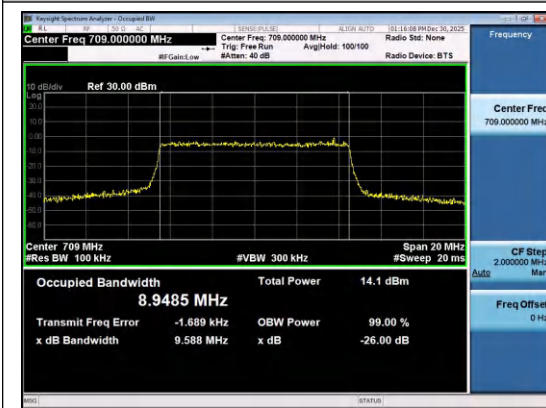
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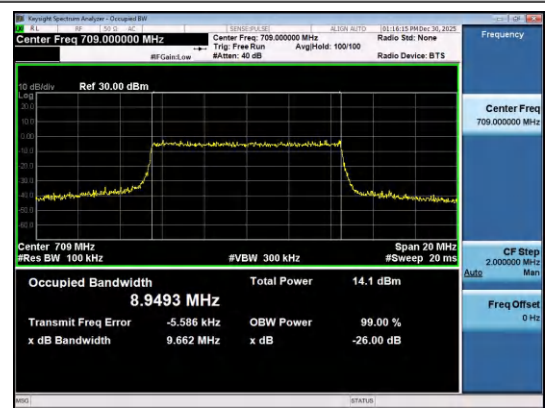
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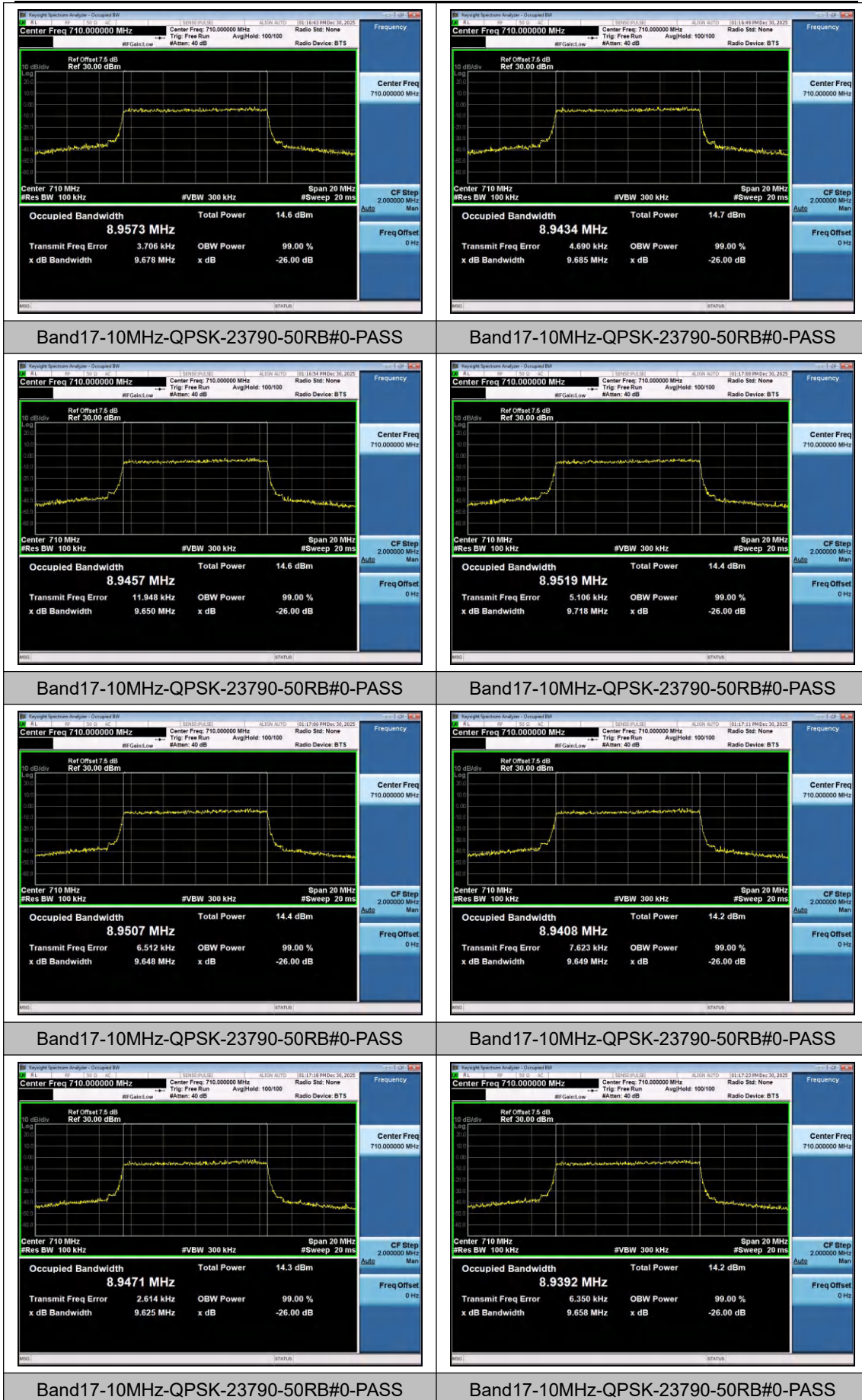
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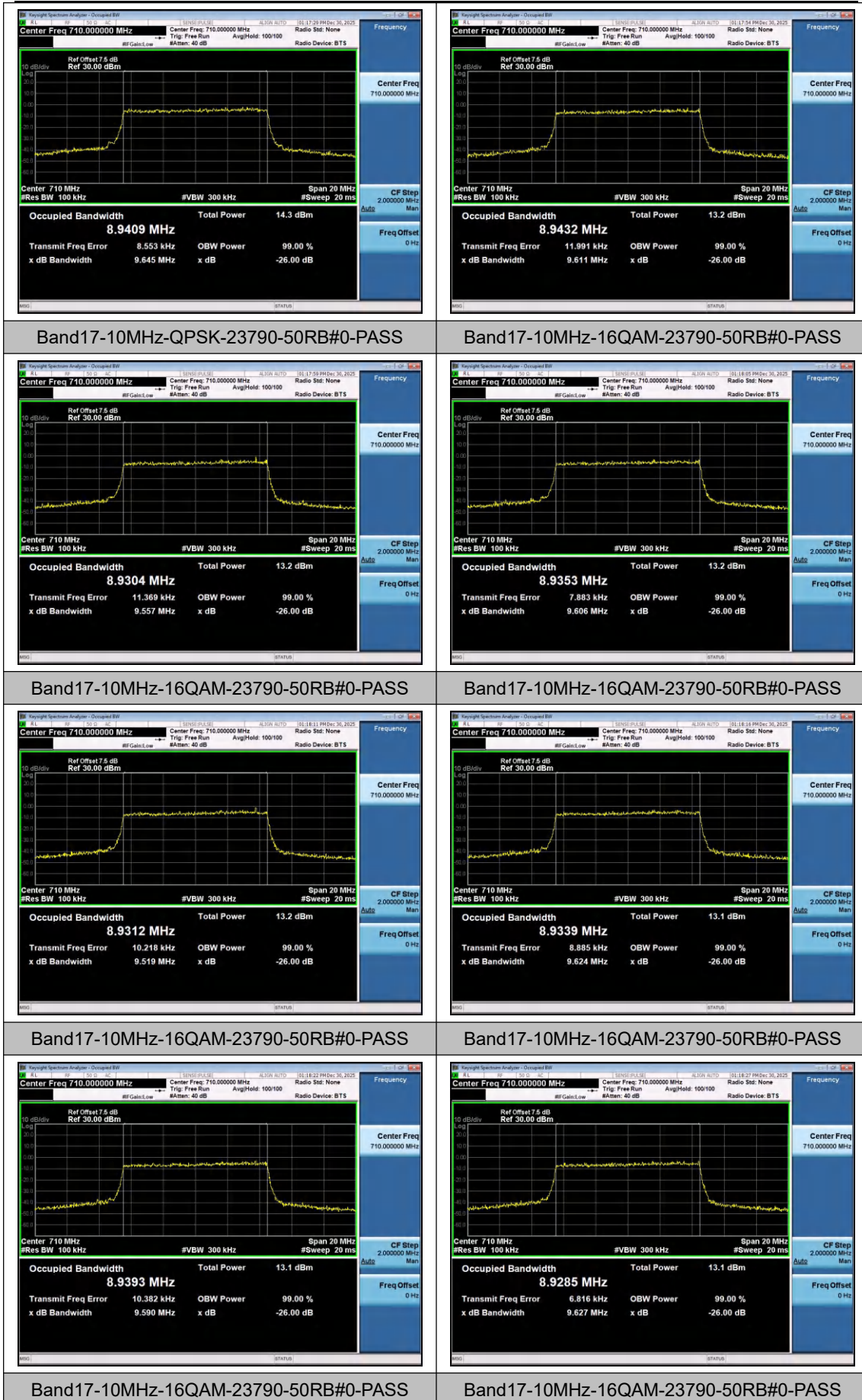


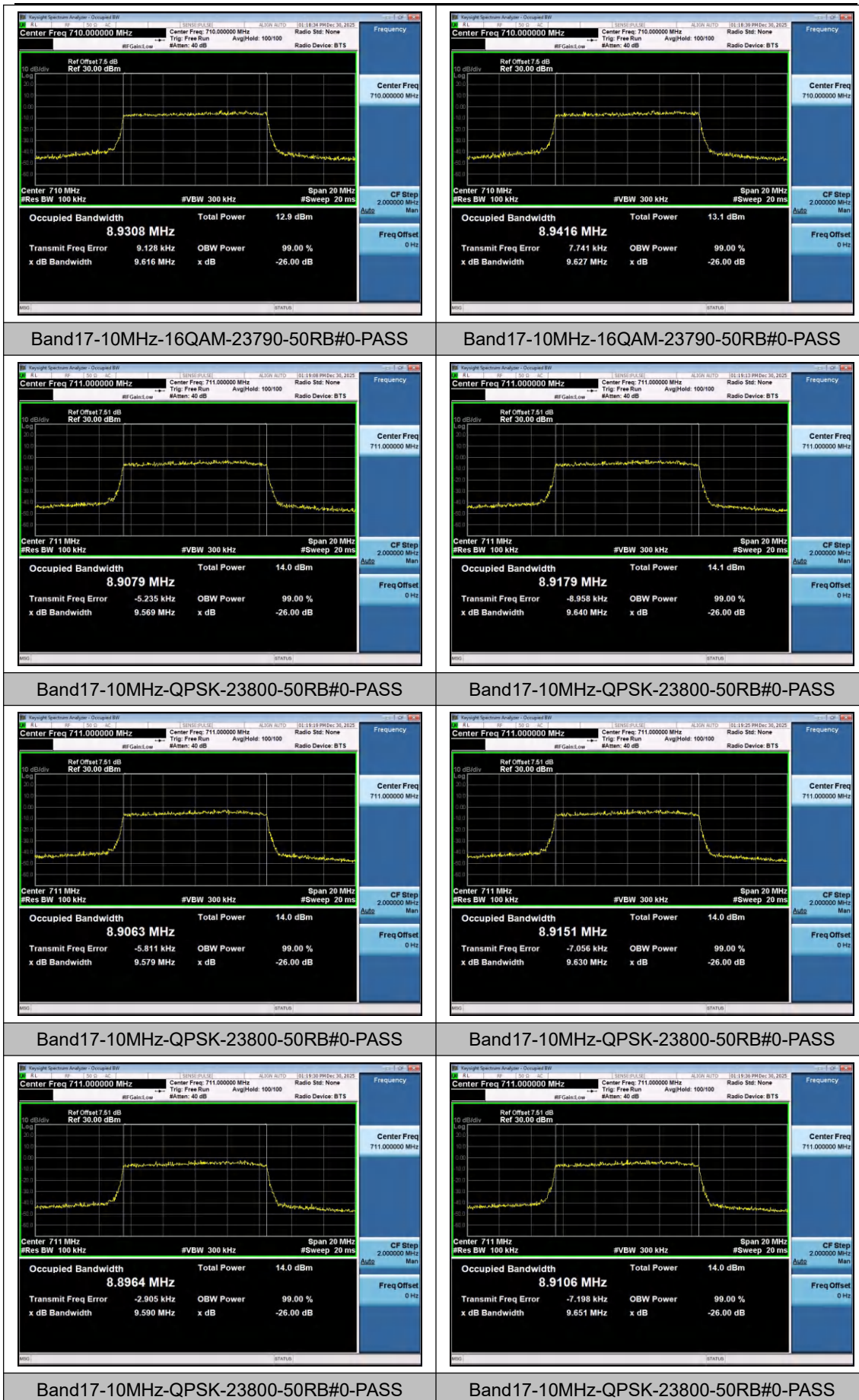
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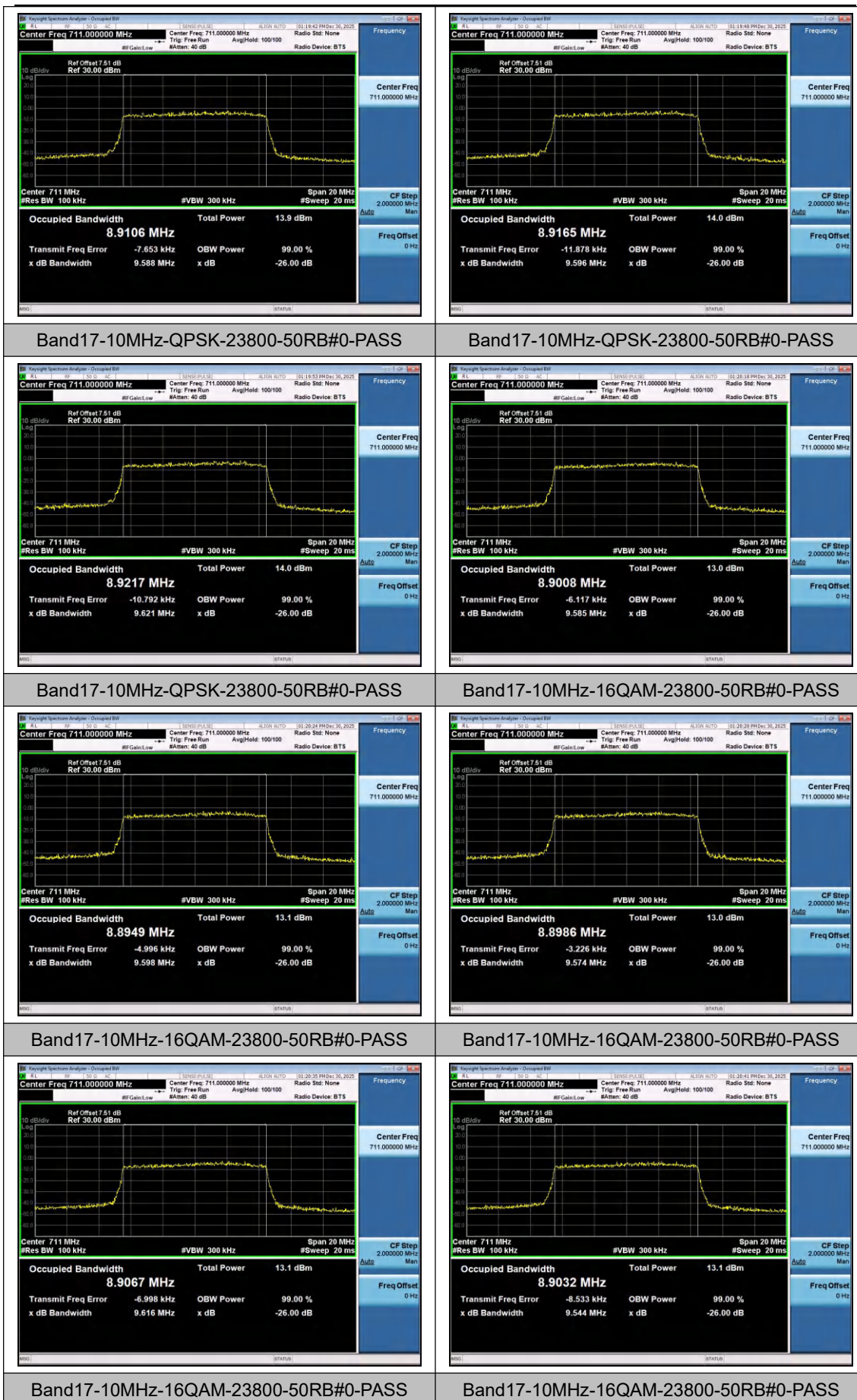


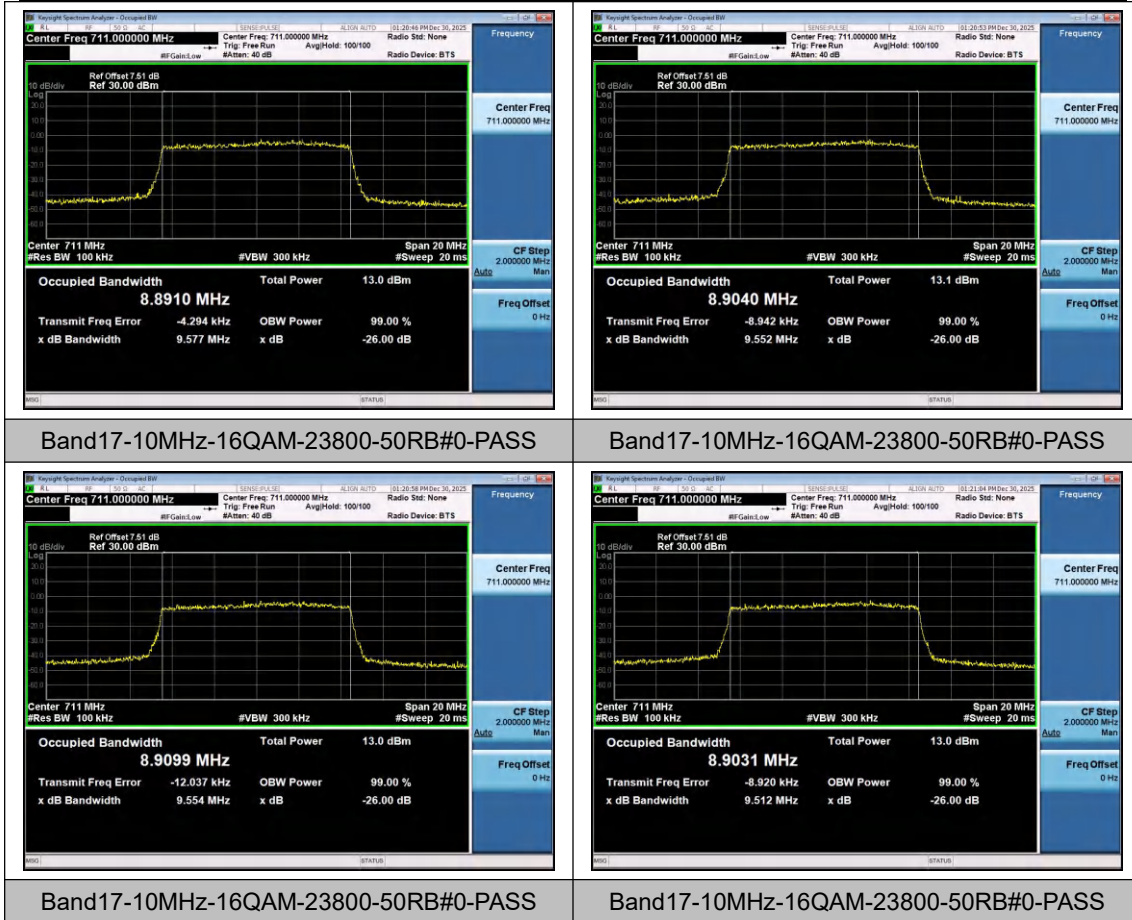
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