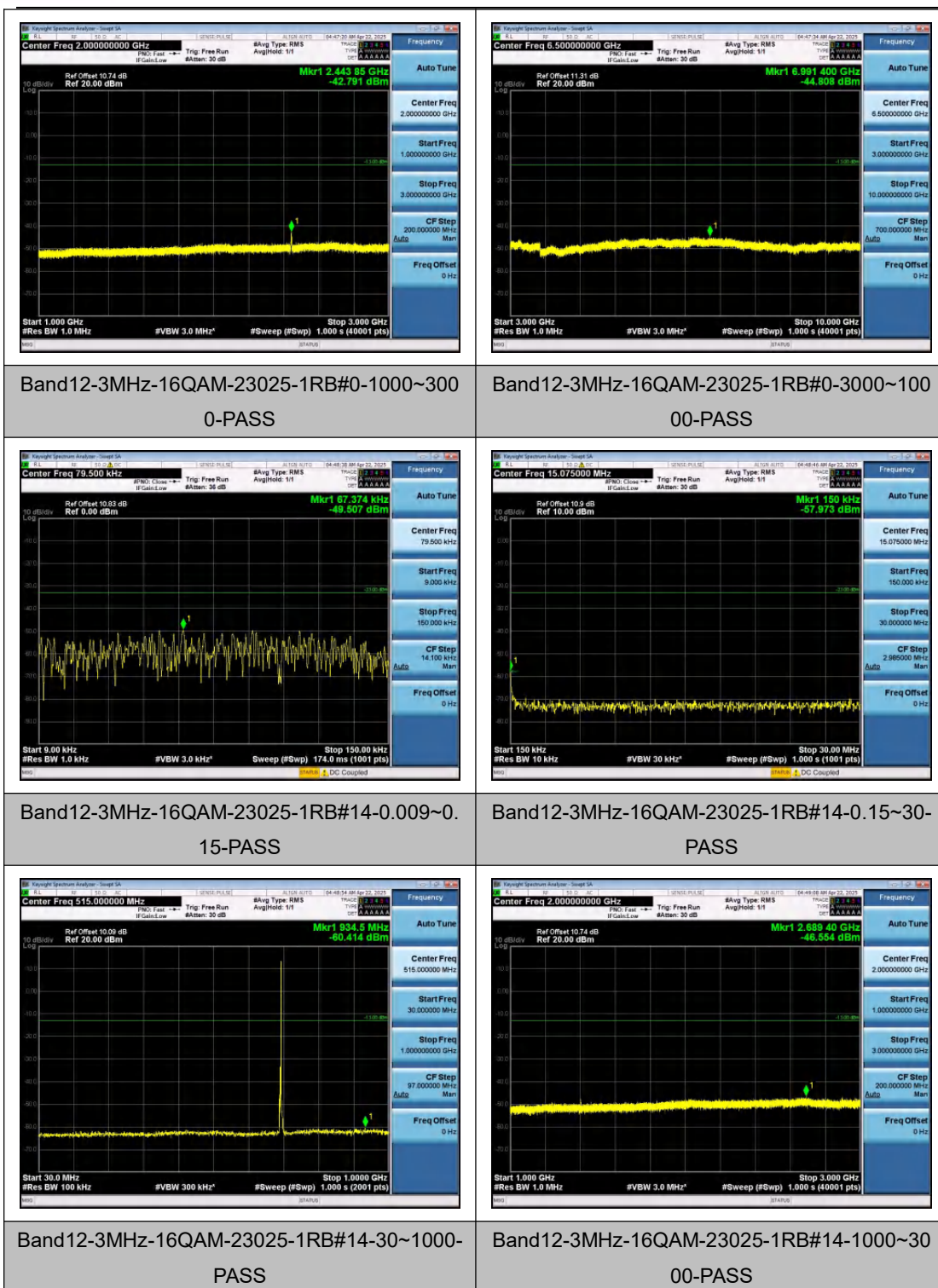
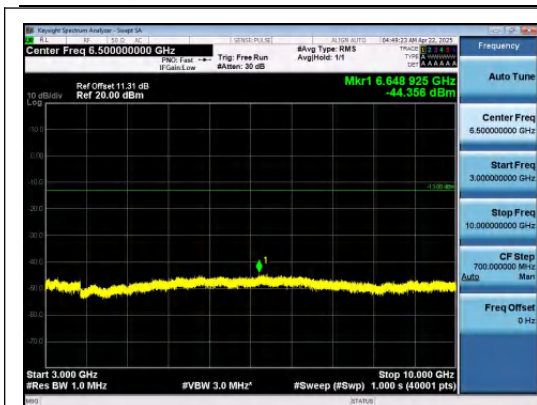
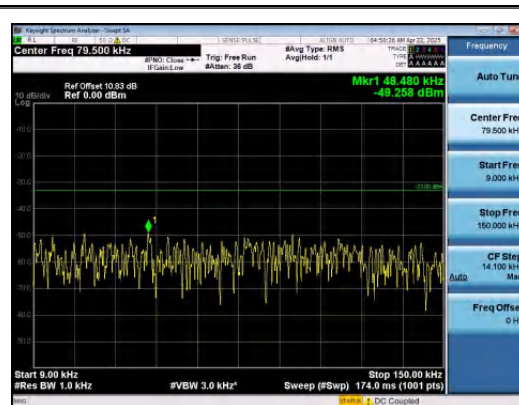


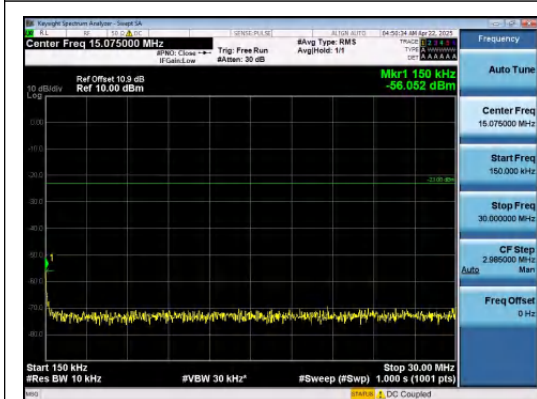




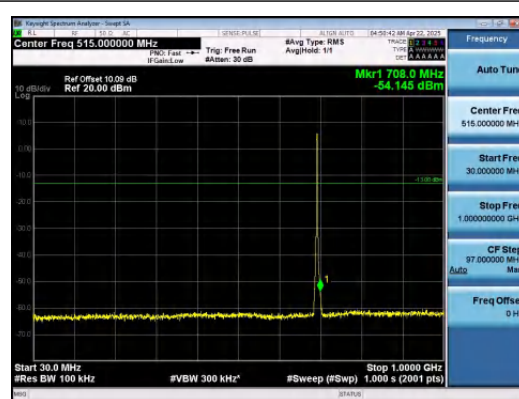
Band12-3MHz-16QAM-23025-1RB#14-3000~10000-PASS



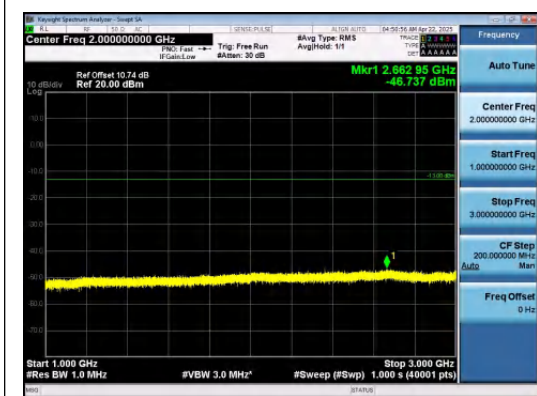
Band12-3MHz-16QAM-23025-15RB#0-0.009~0.15-PASS



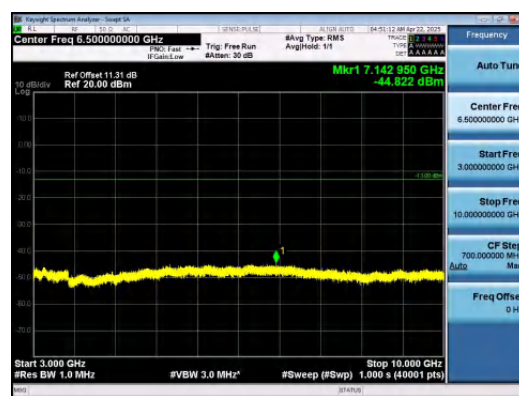
Band12-3MHz-16QAM-23025-15RB#0-0.15~30-PASS



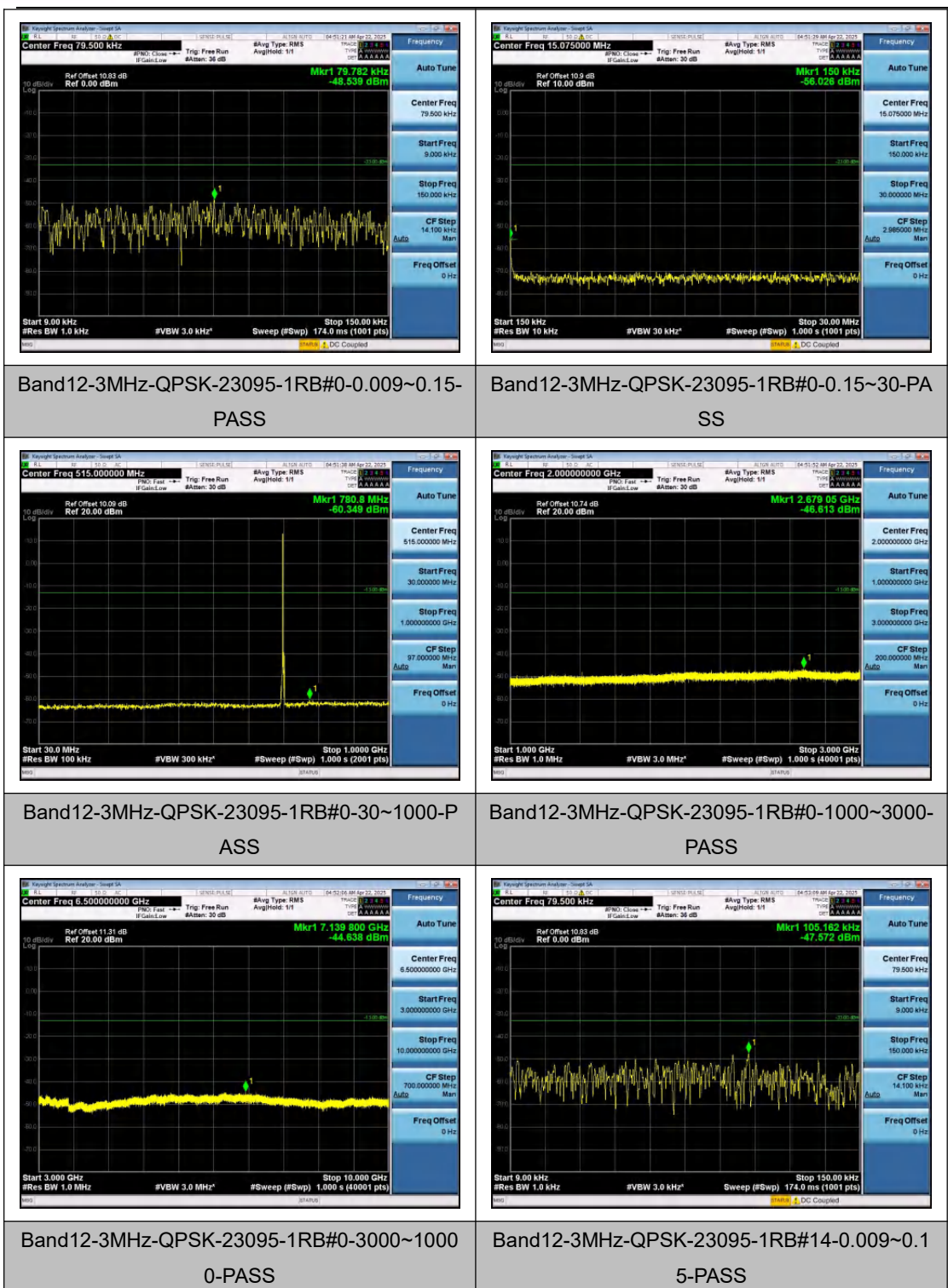
Band12-3MHz-16QAM-23025-15RB#0-30~1000-PASS

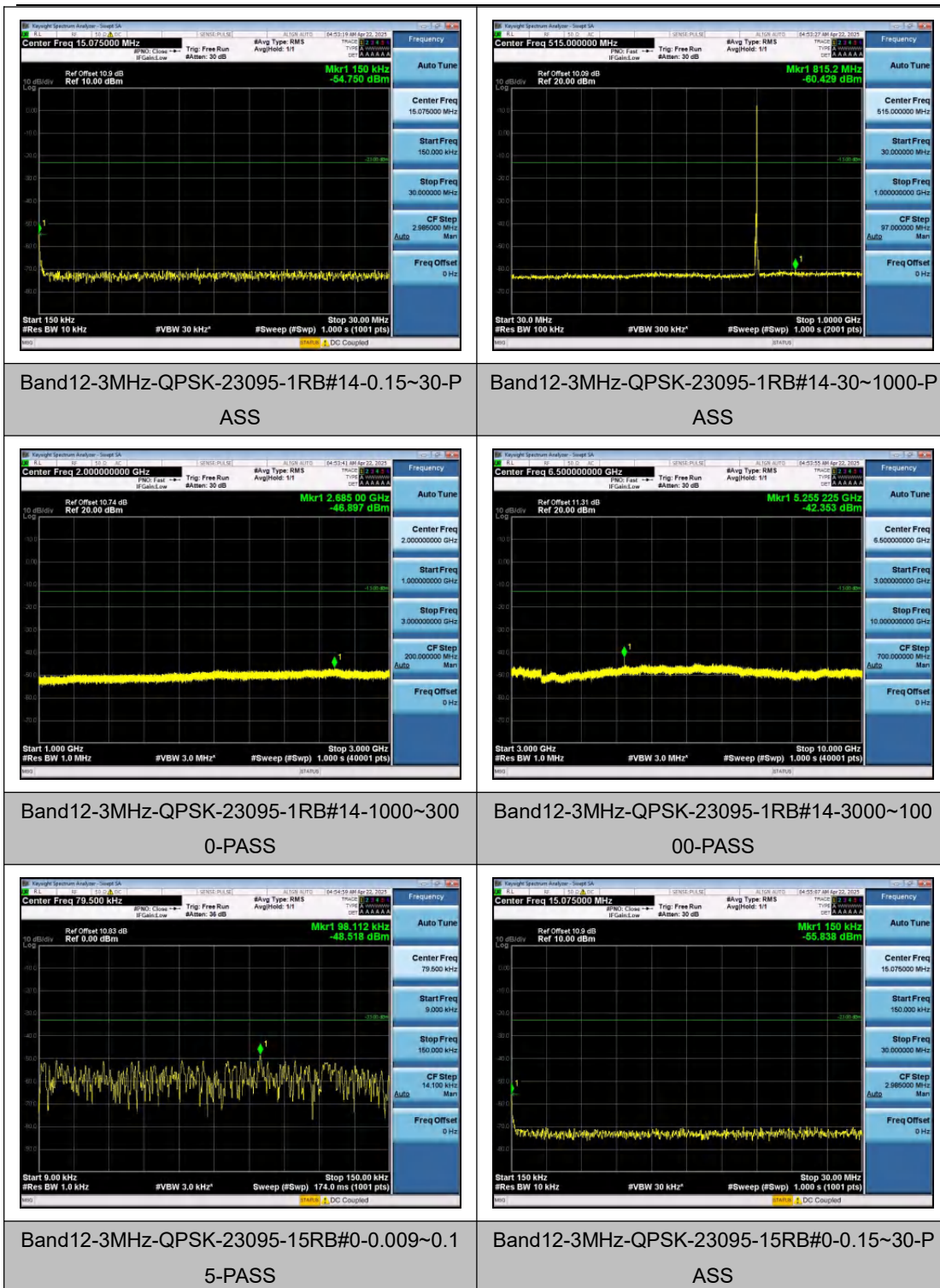


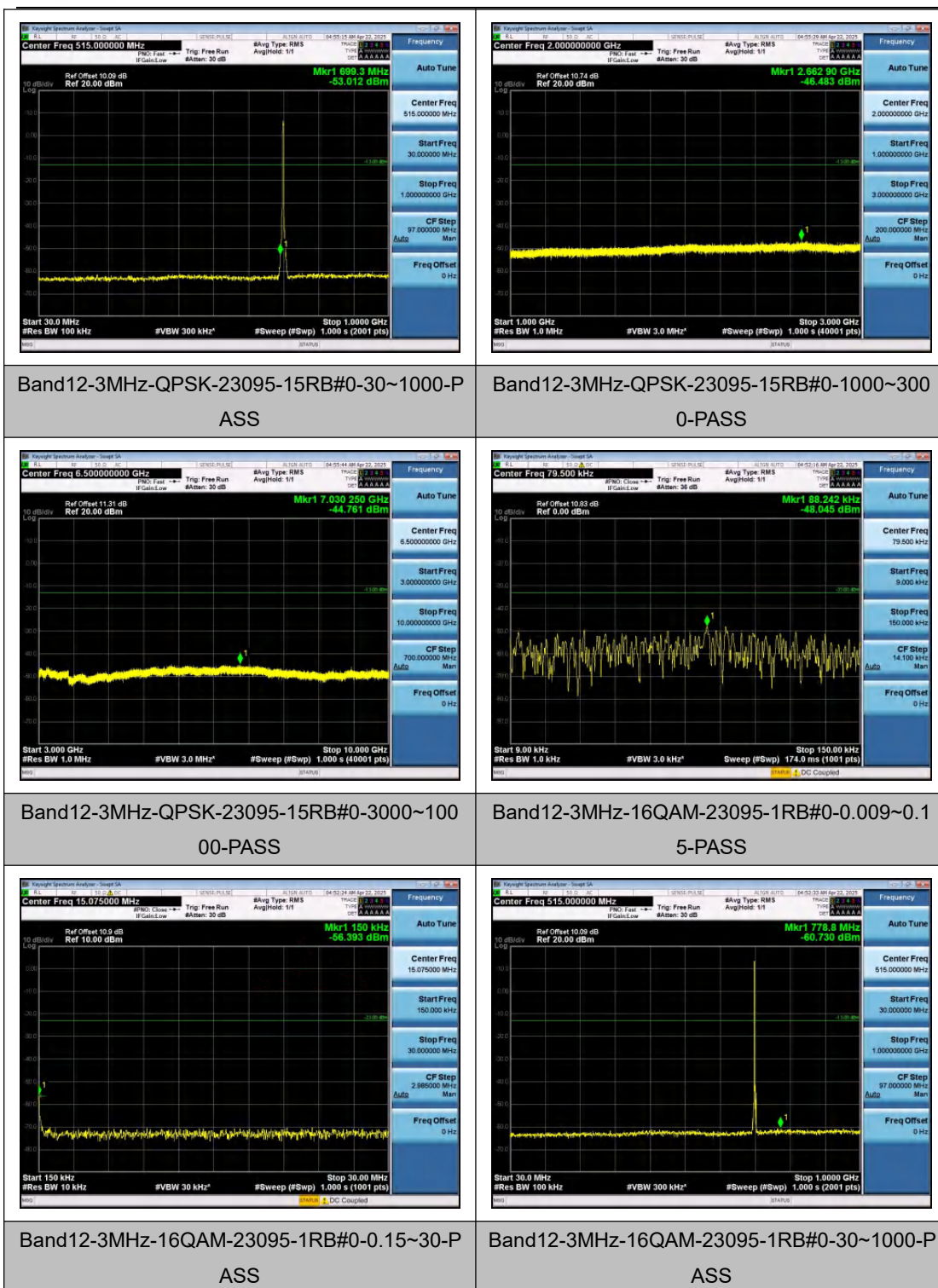
Band12-3MHz-16QAM-23025-15RB#0-1000~3000-PASS

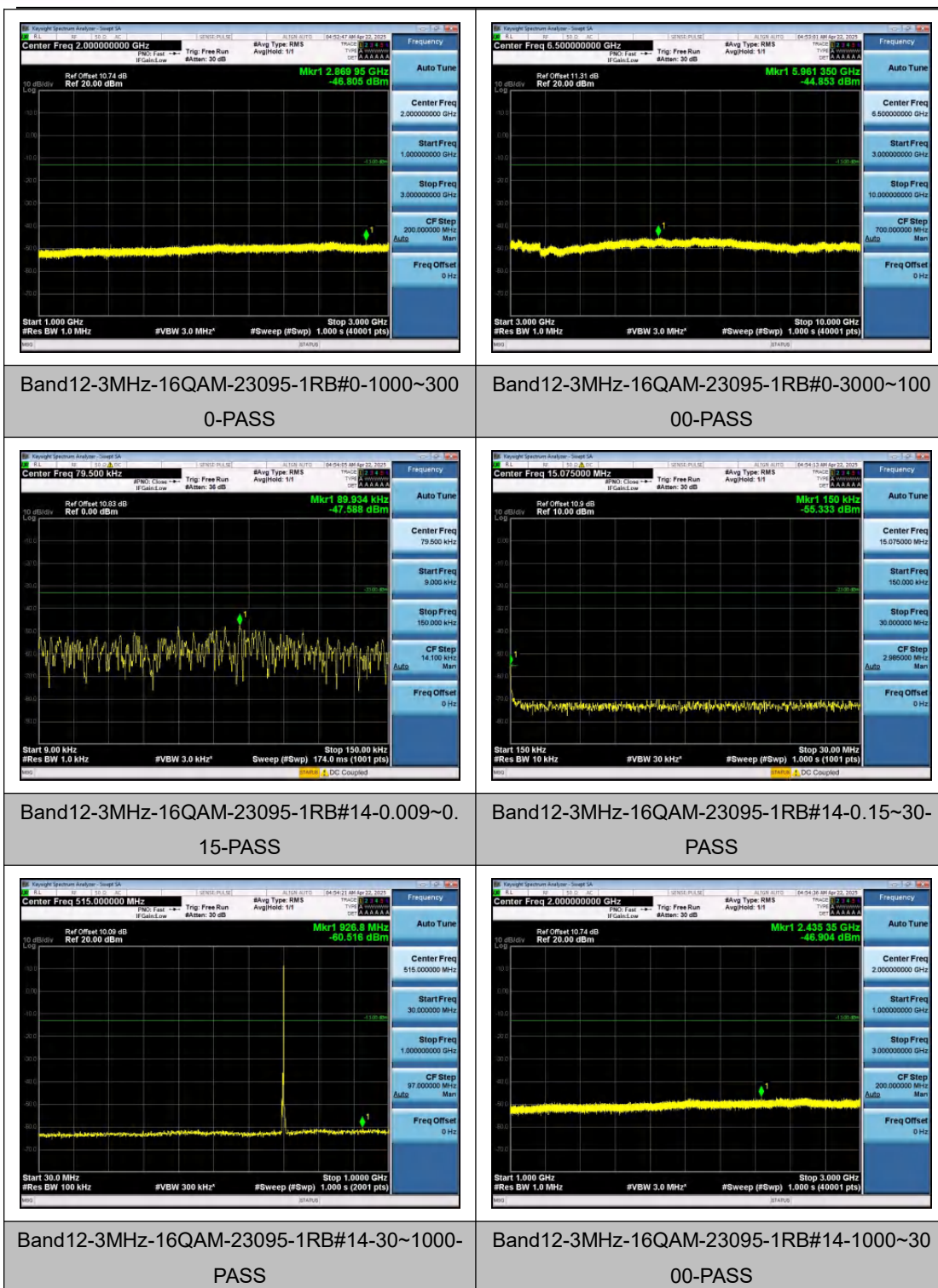


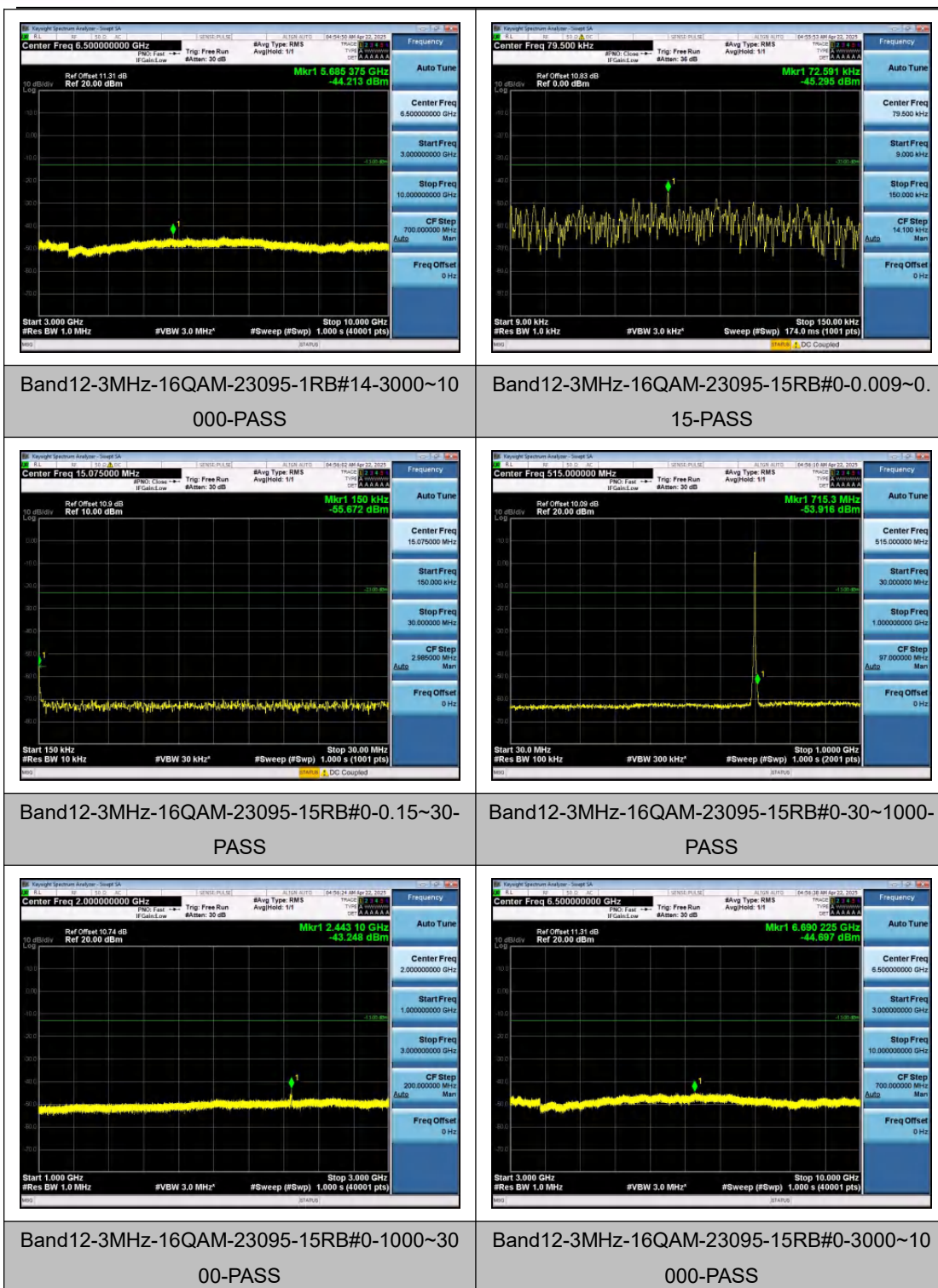
Band12-3MHz-16QAM-23025-15RB#0-3000~10000-PASS

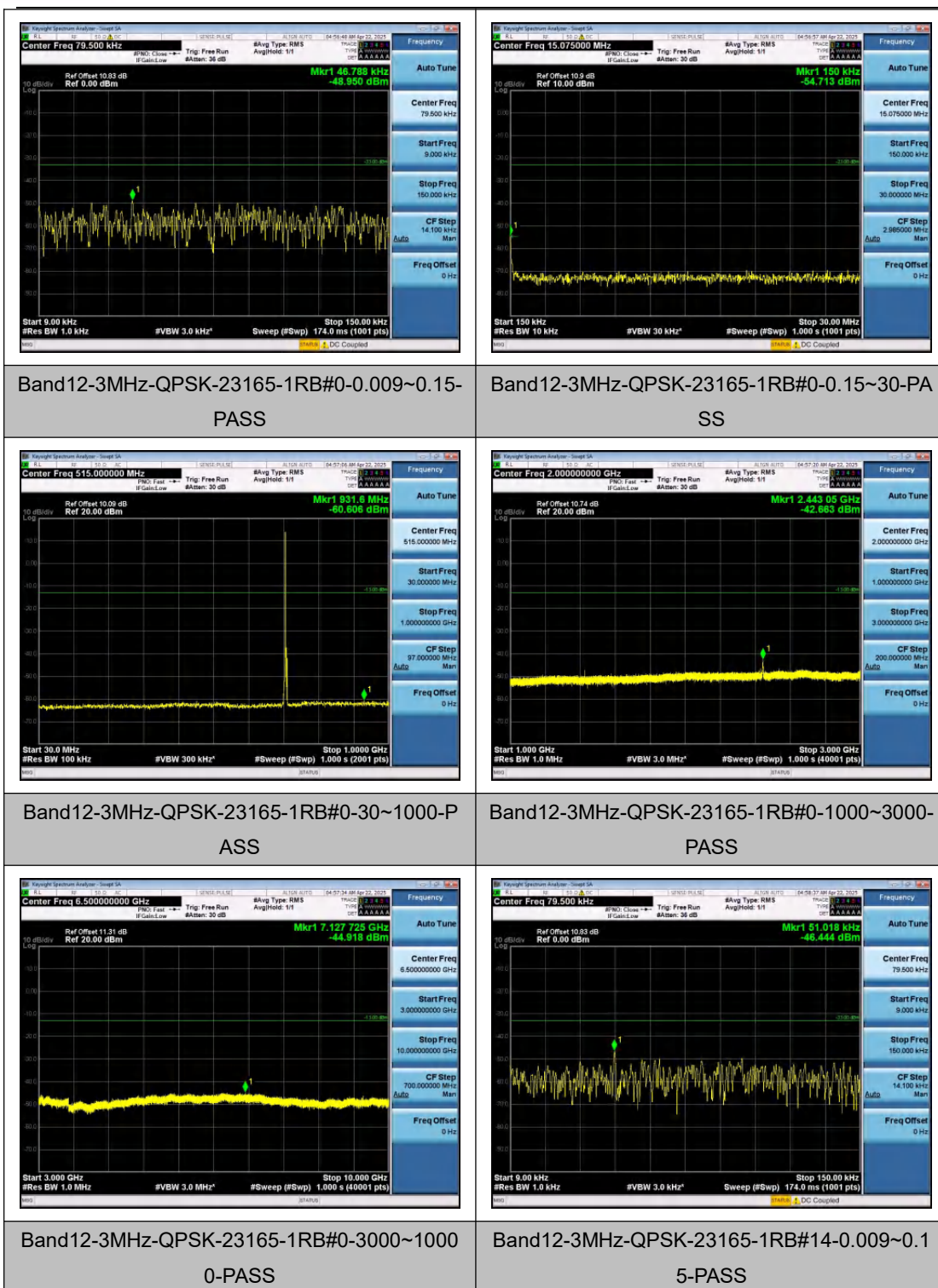


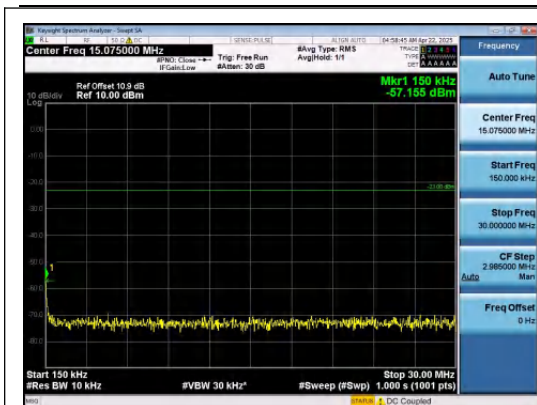




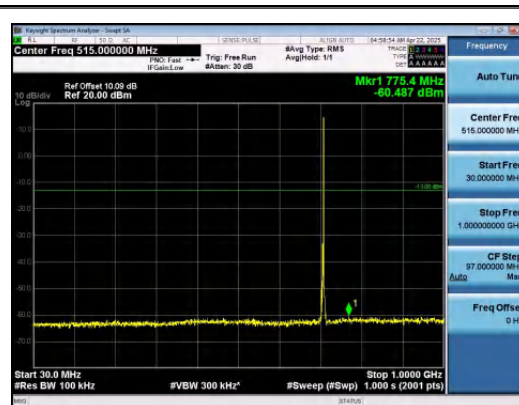




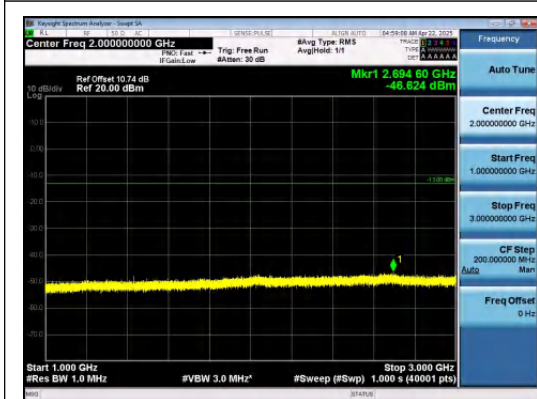




Band12-3MHz-QPSK-23165-1RB#14-0.15~30-P
ASS



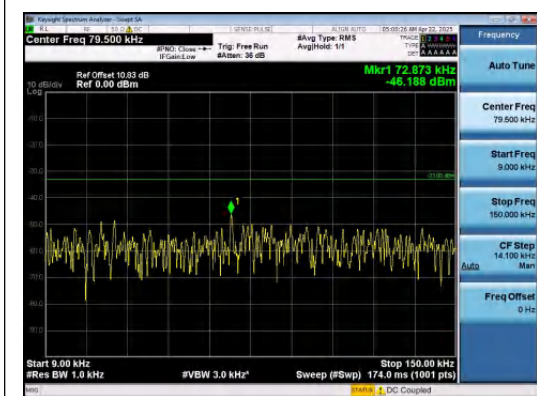
Band12-3MHz-QPSK-23165-1RB#14-30~1000-P
ASS



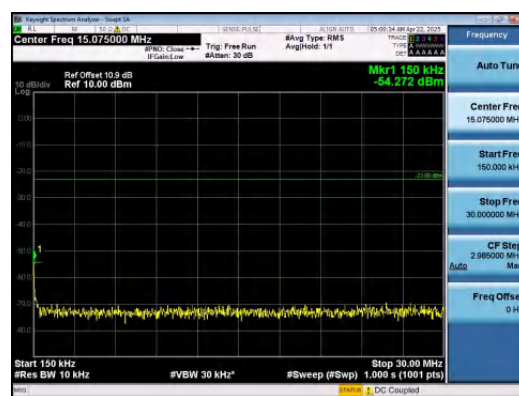
Band12-3MHz-QPSK-23165-1RB#14-1000~300
0-PASS



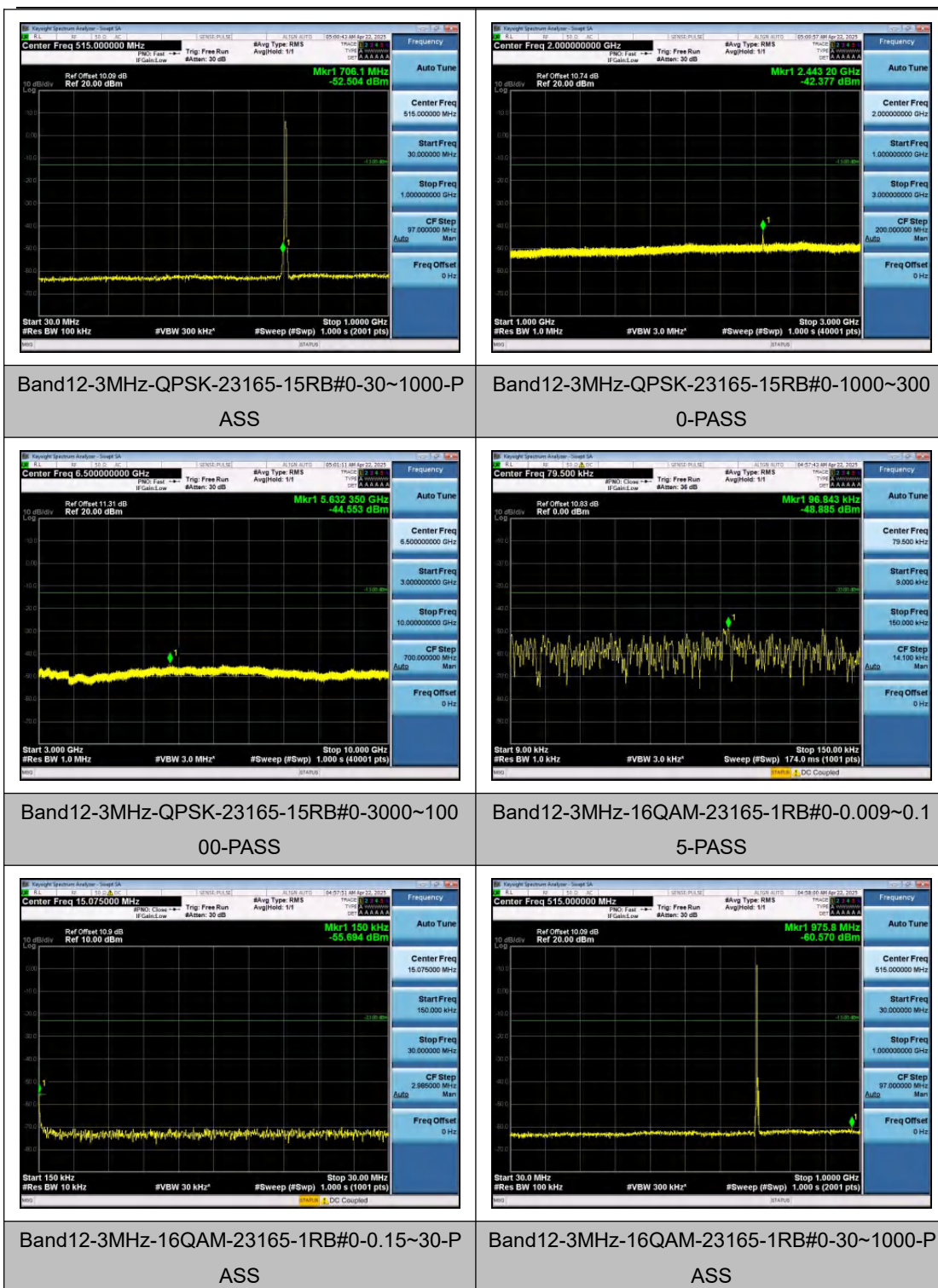
Band12-3MHz-QPSK-23165-1RB#14-3000~100
00-PASS

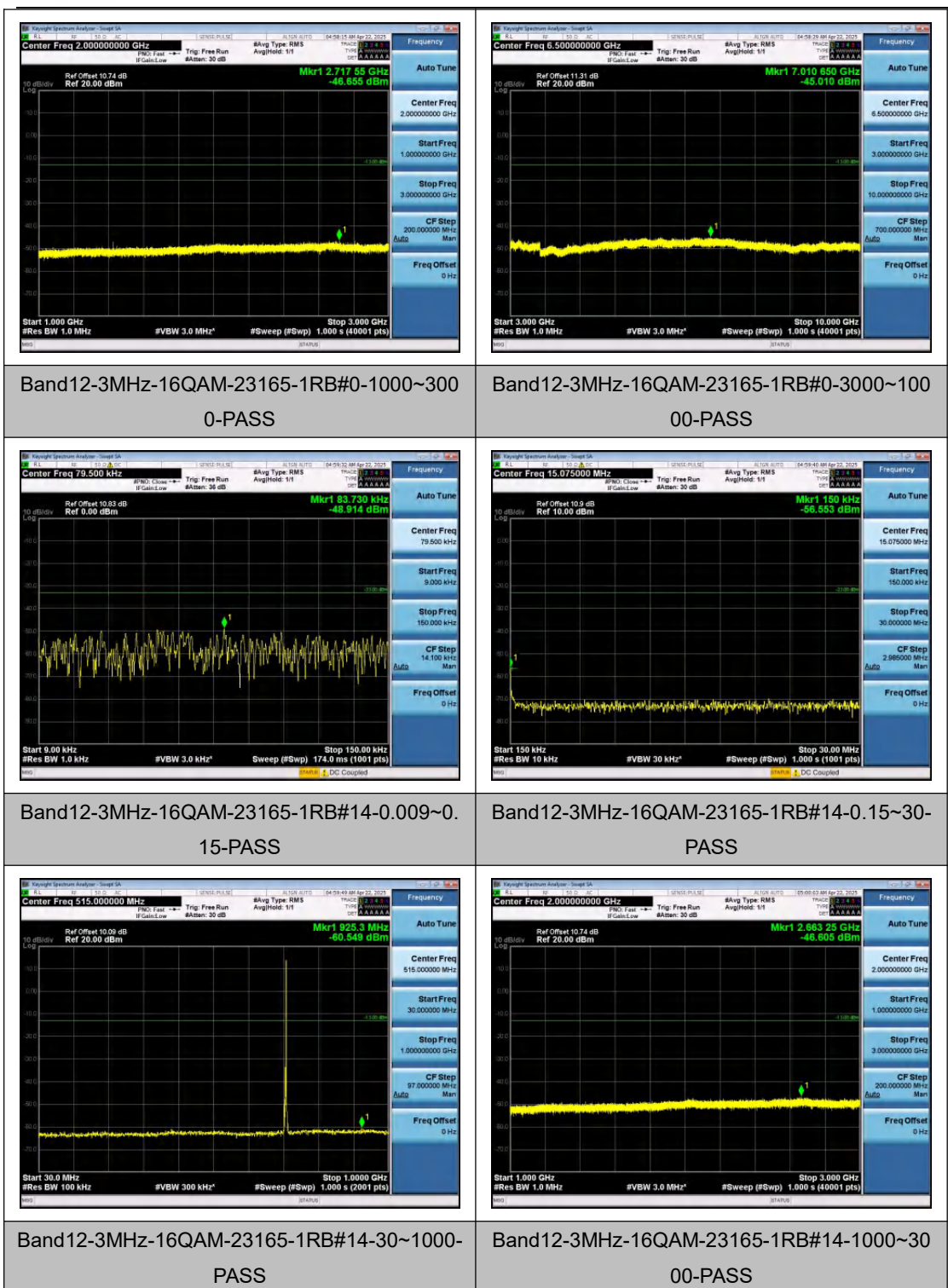


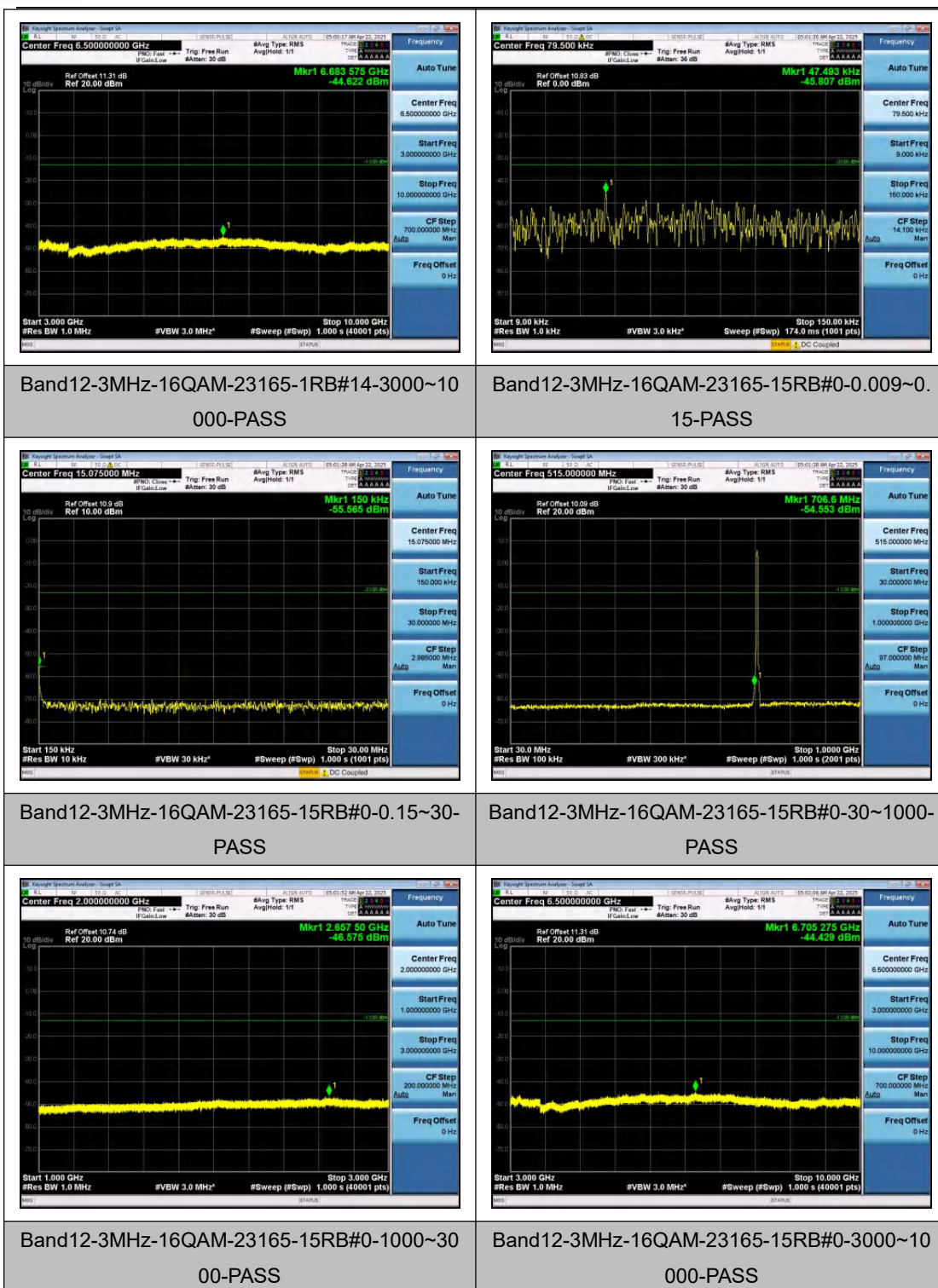
Band12-3MHz-QPSK-23165-15RB#0-0.009~0.1
5-PASS

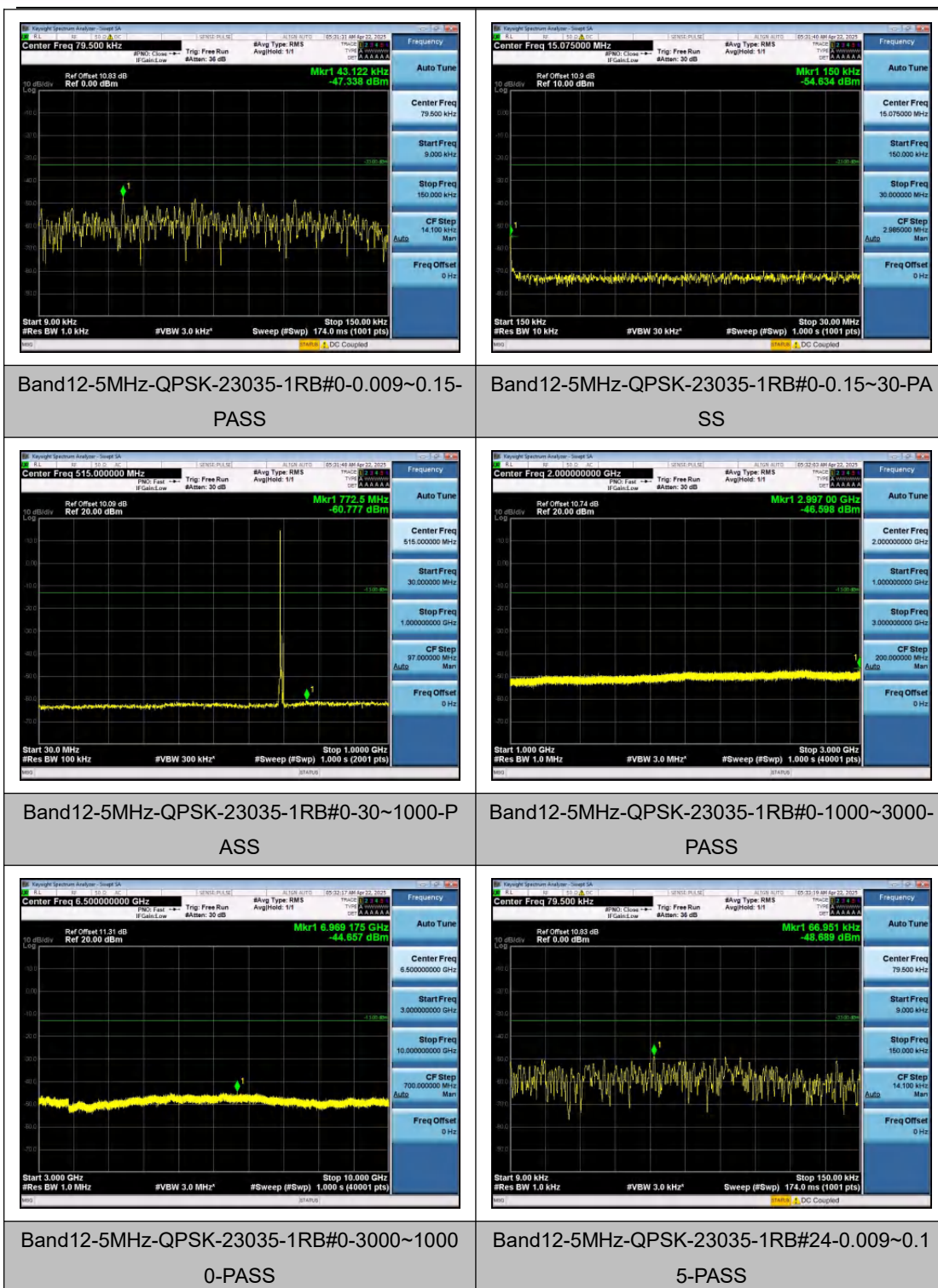


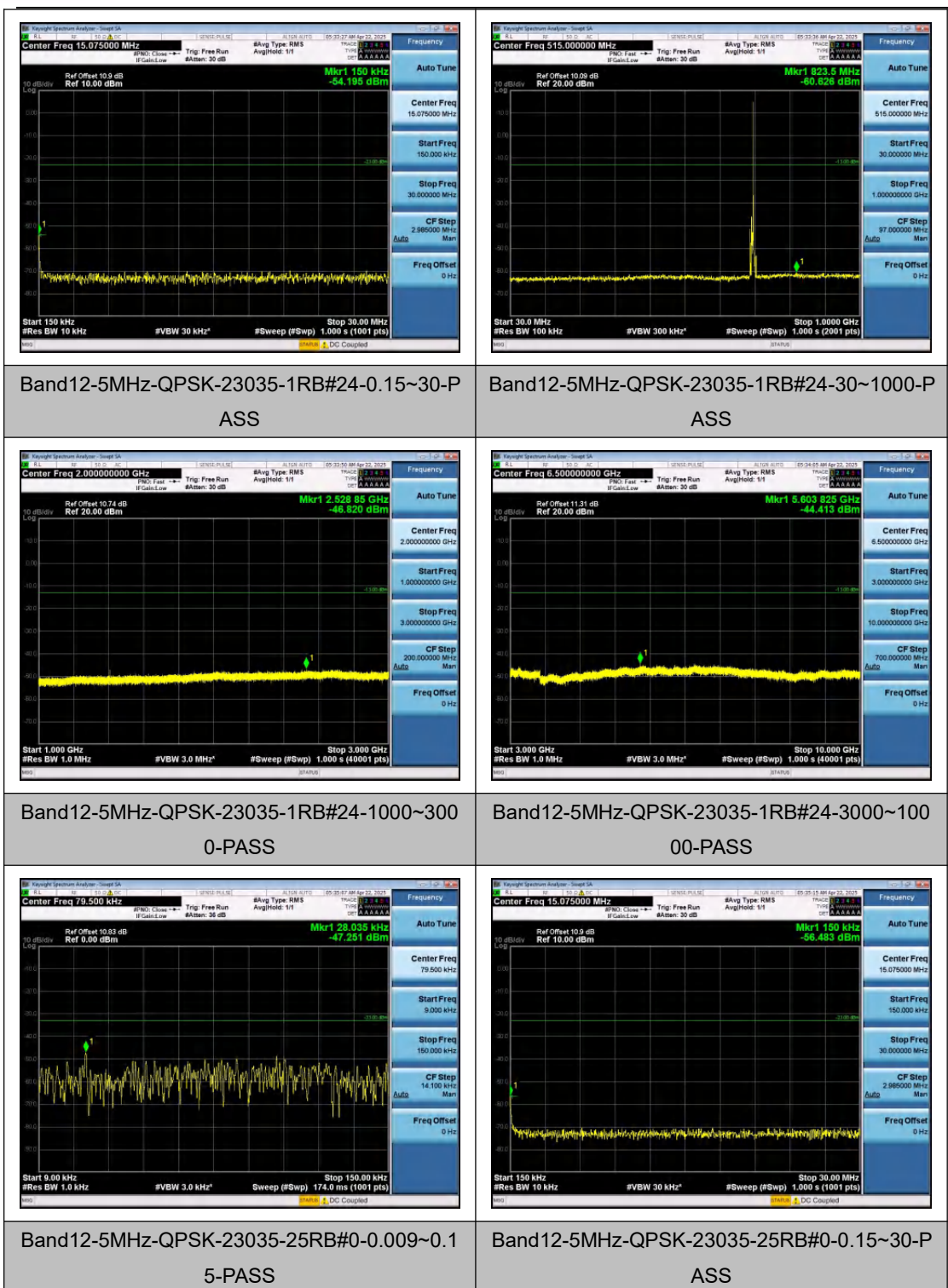
Band12-3MHz-QPSK-23165-15RB#0-0.15~30-P
ASS

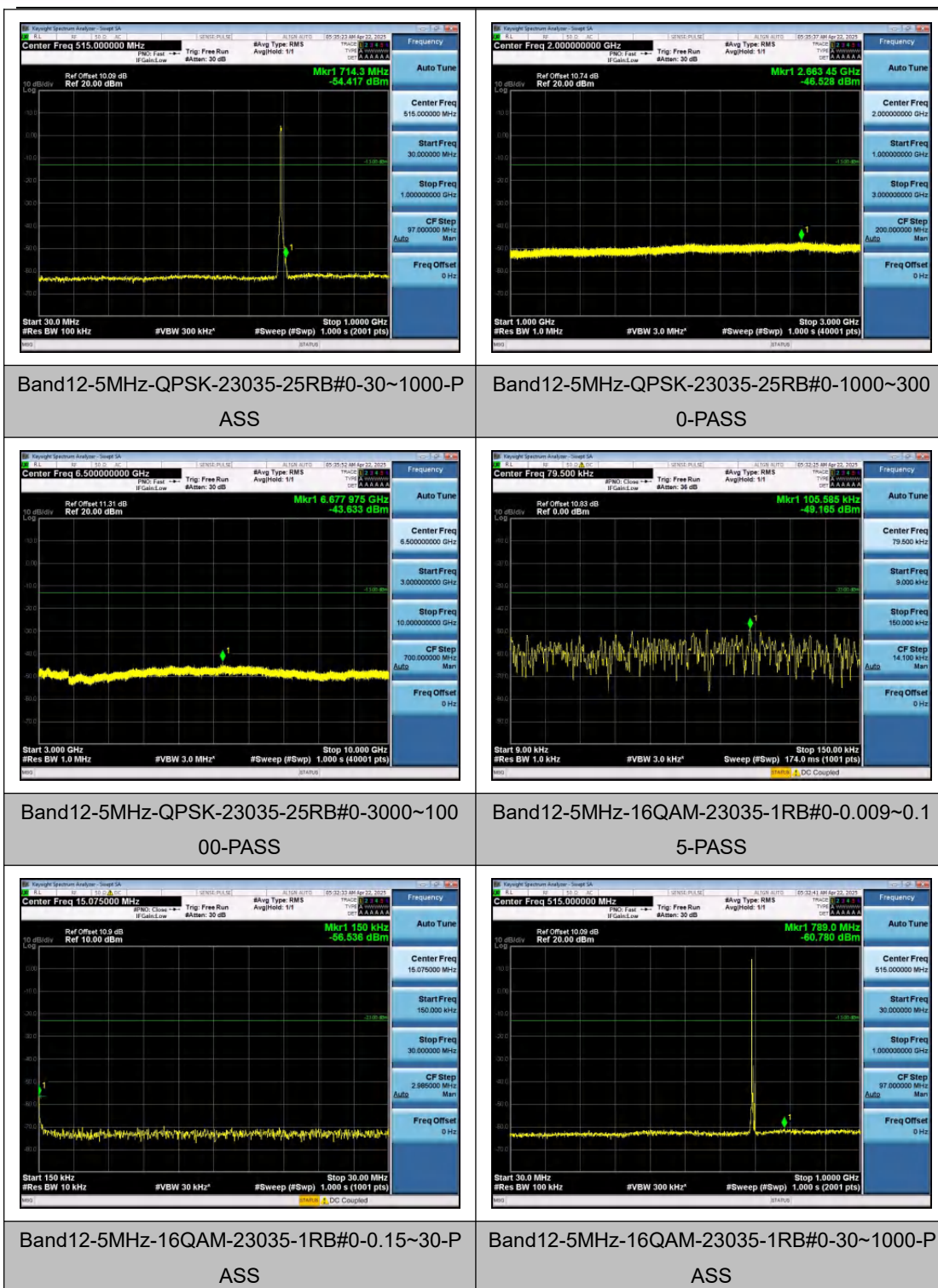


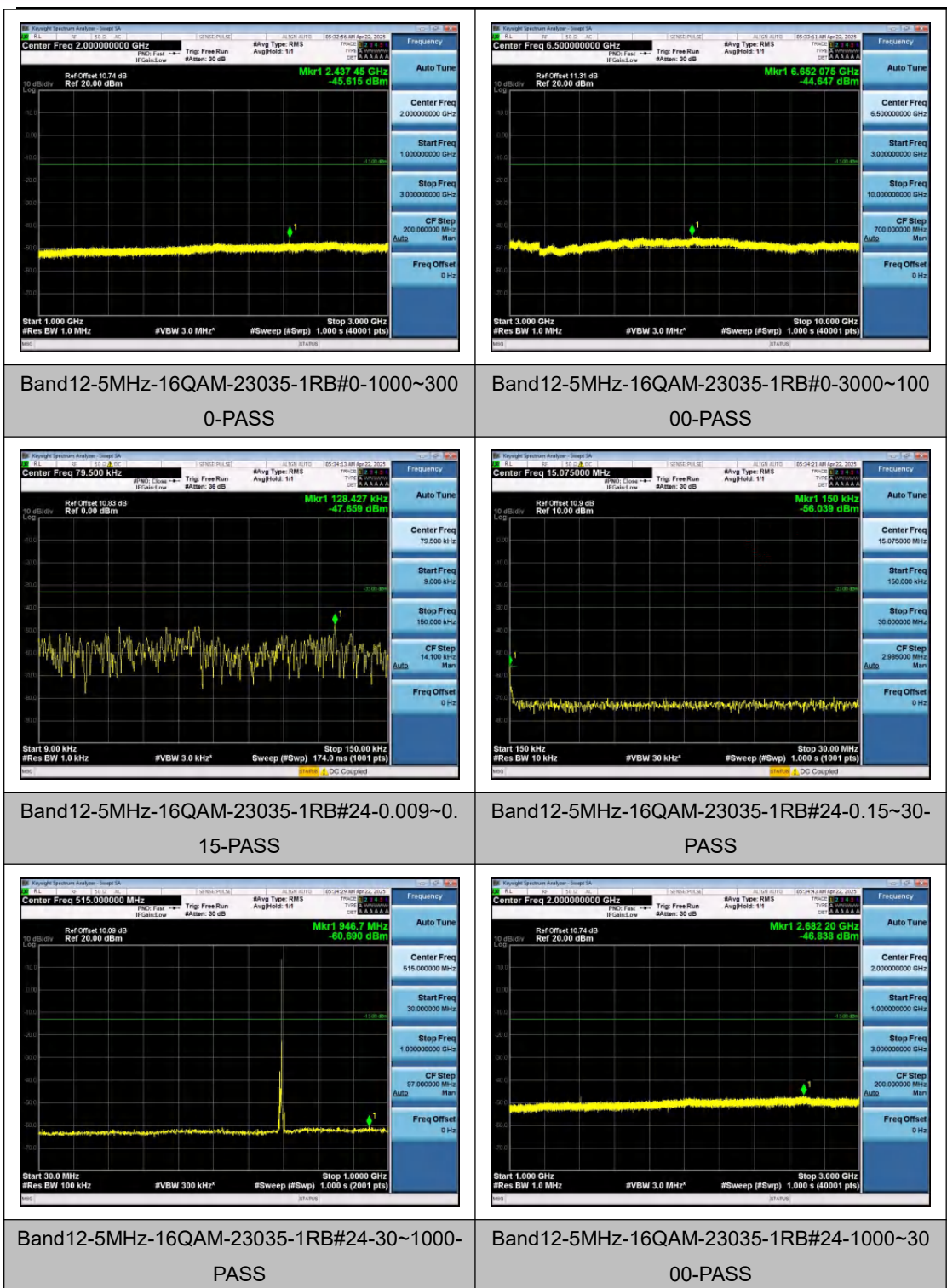


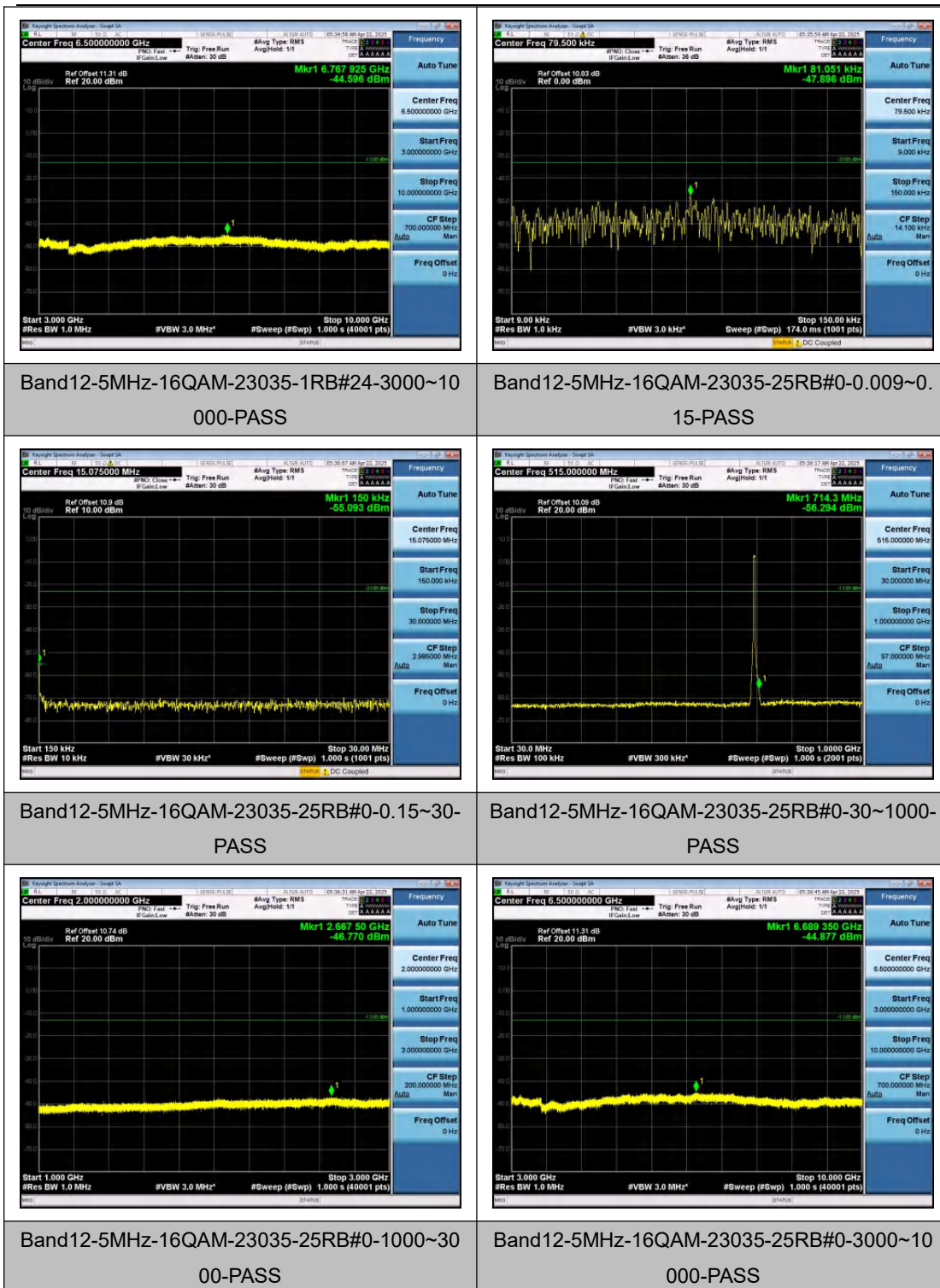


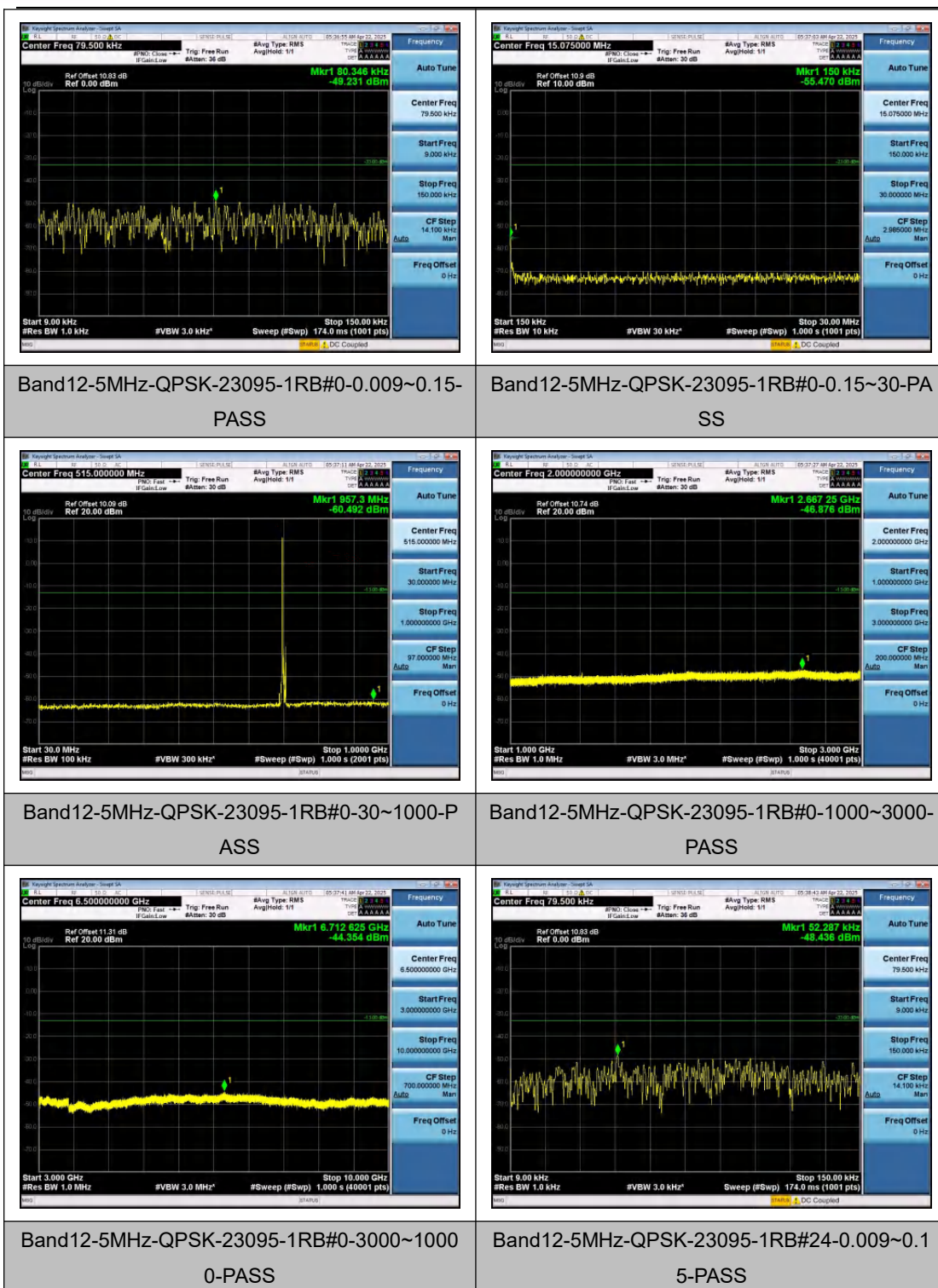


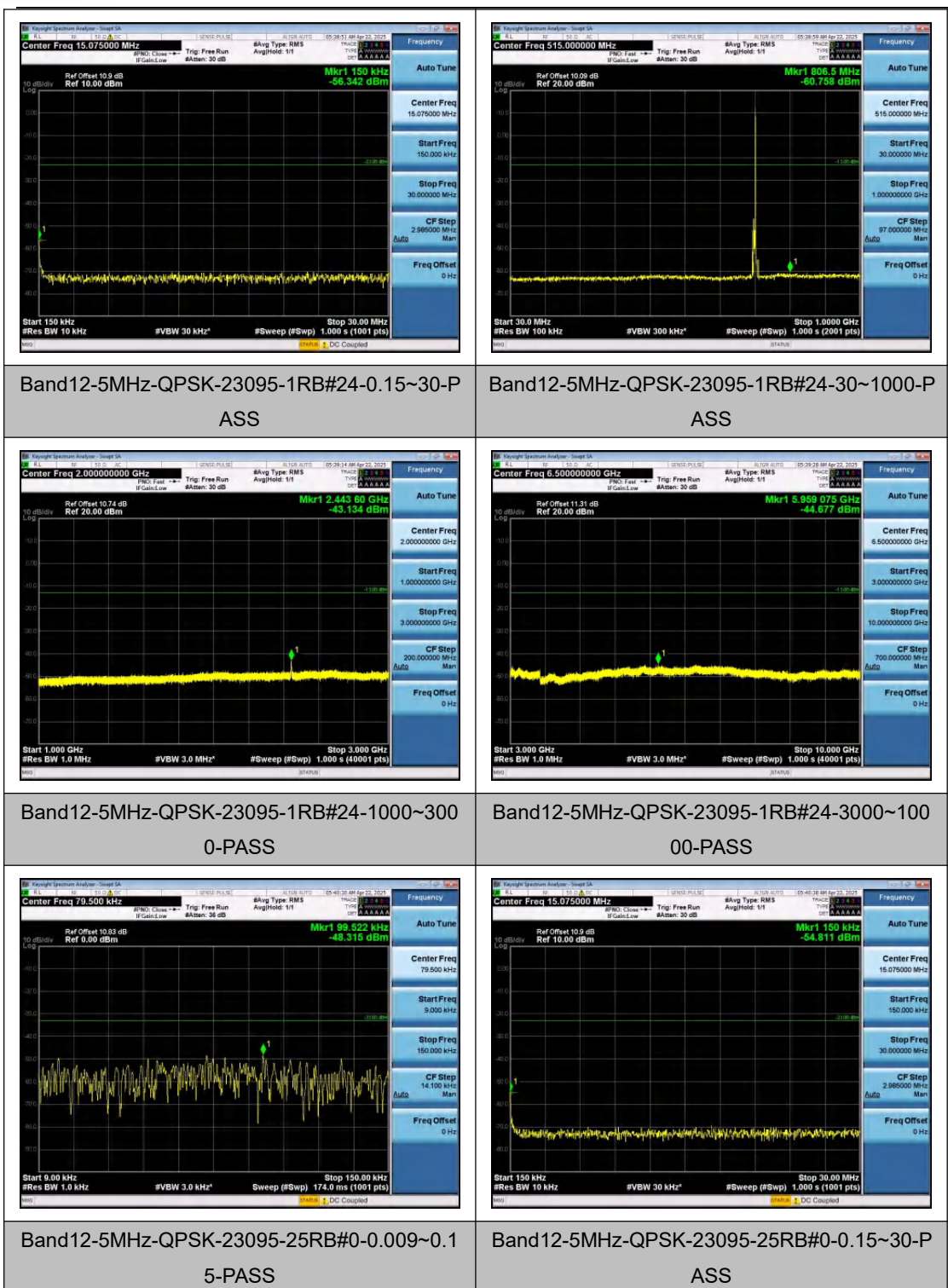


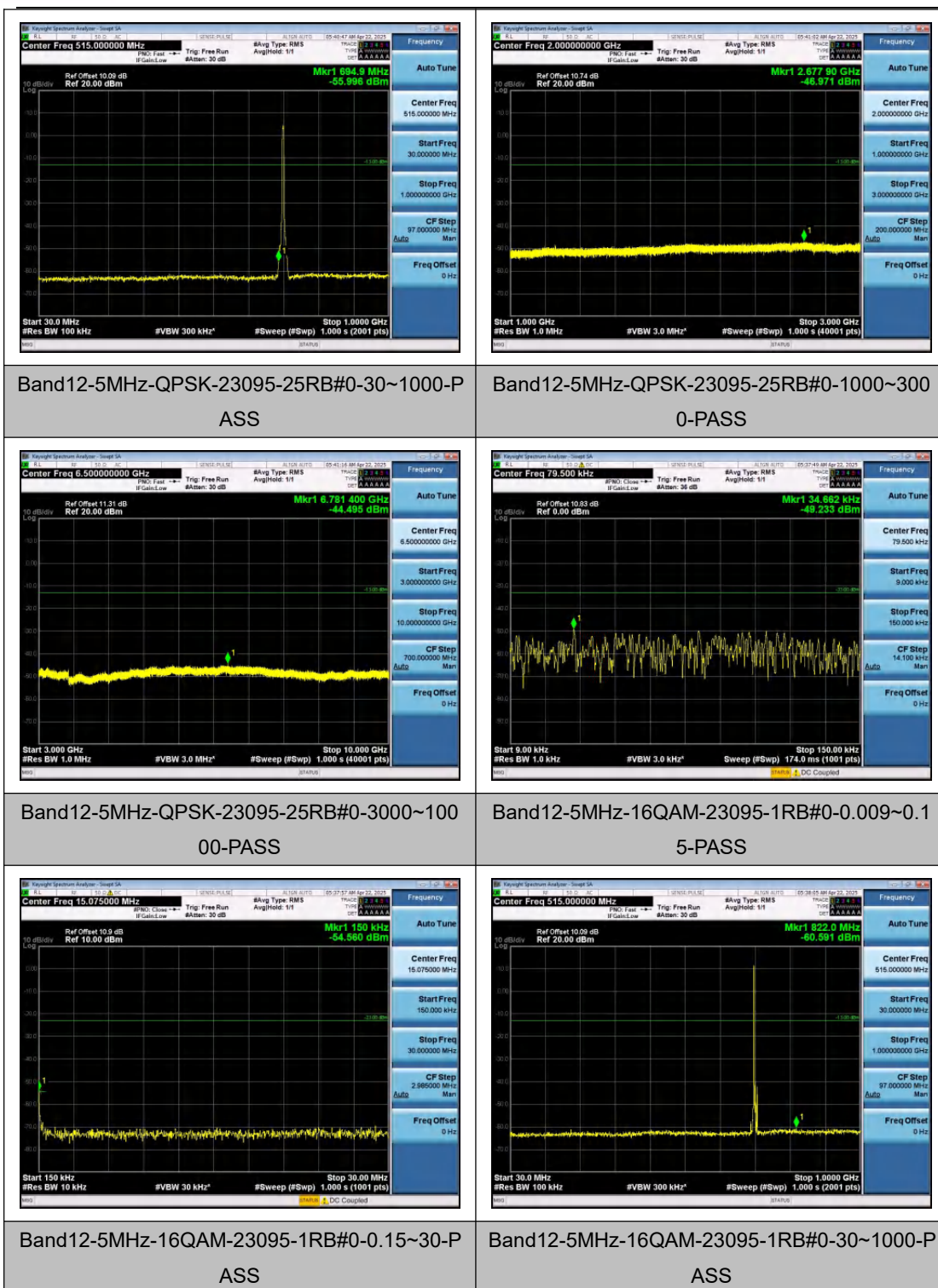


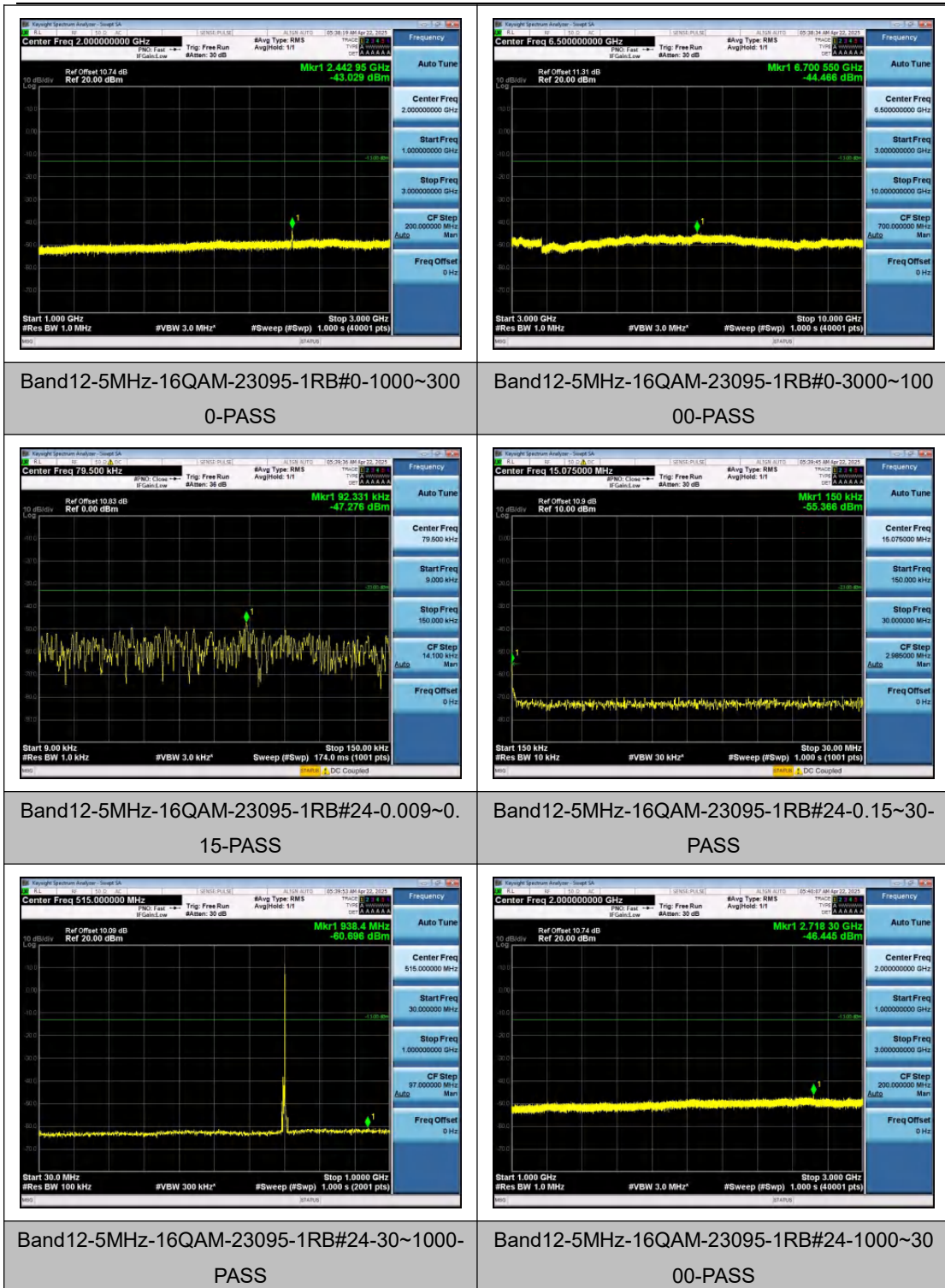


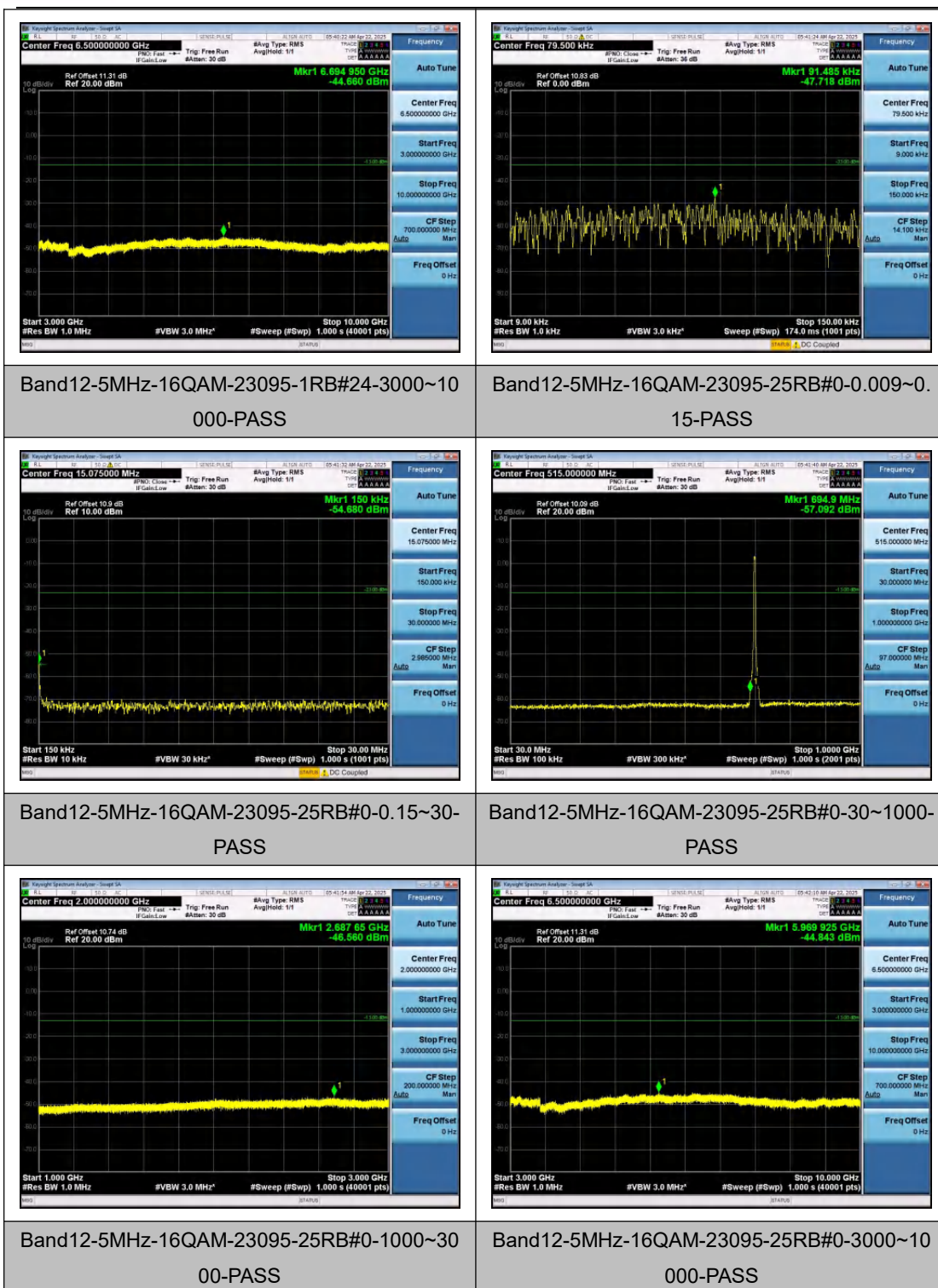


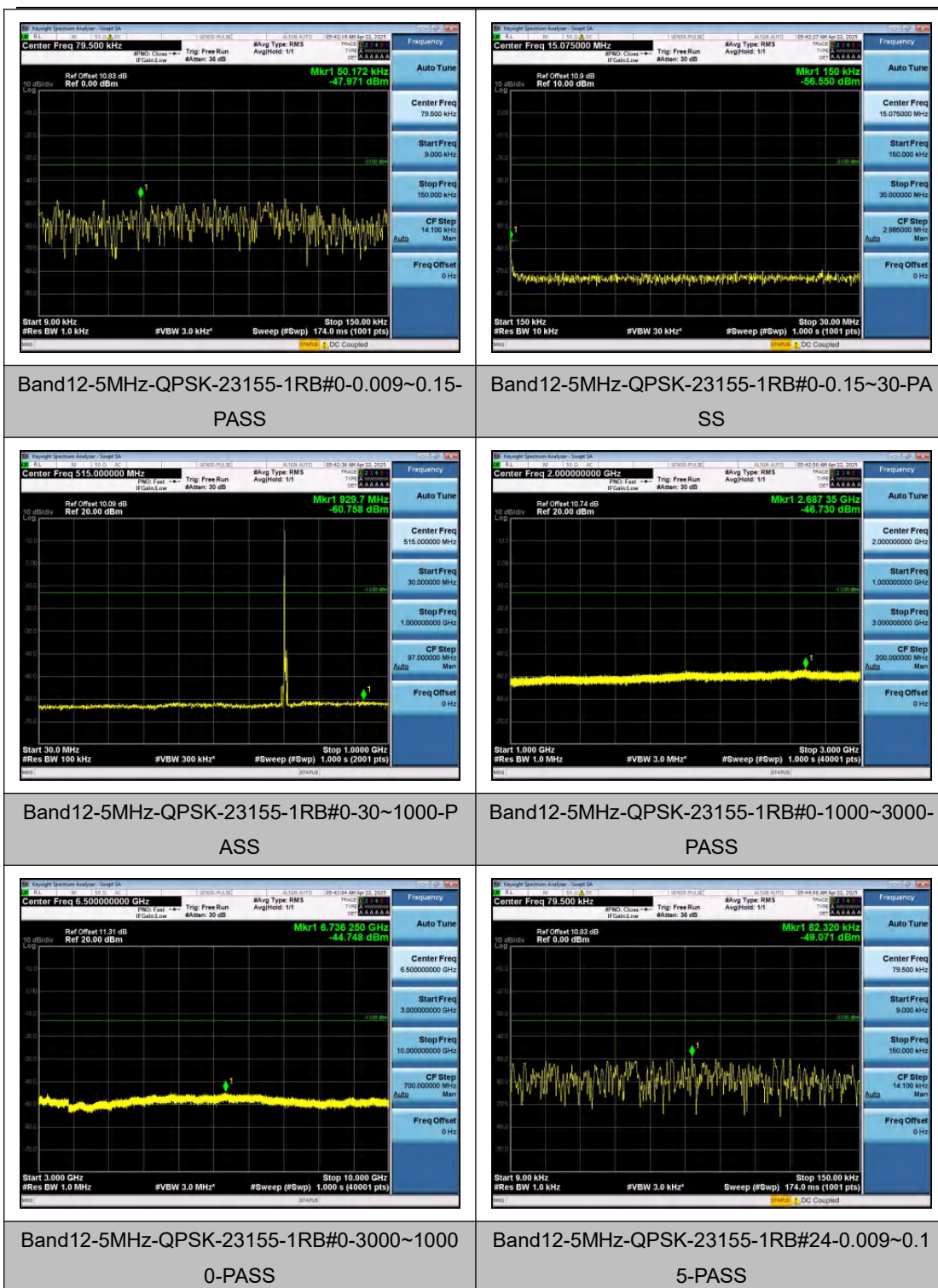


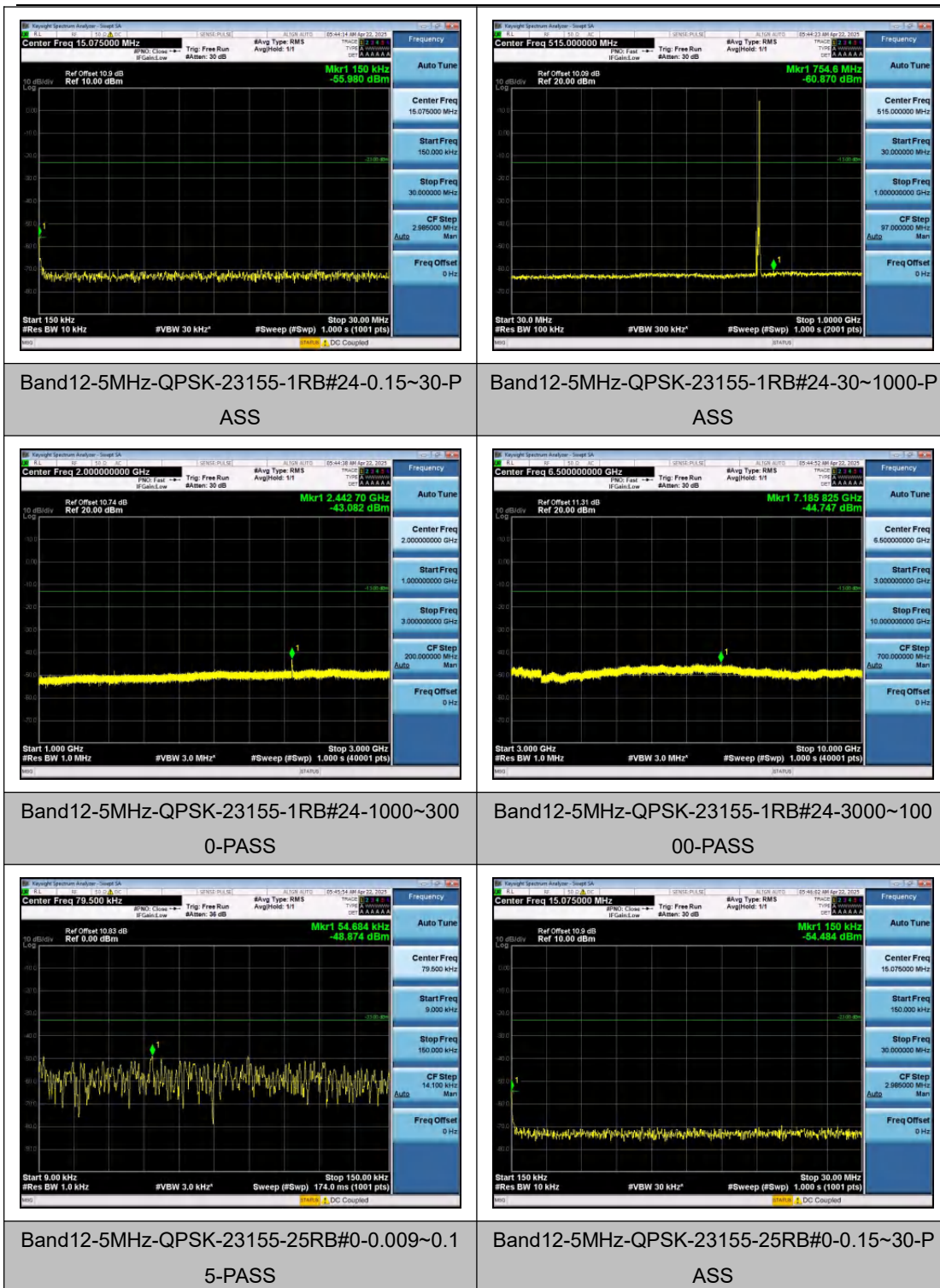


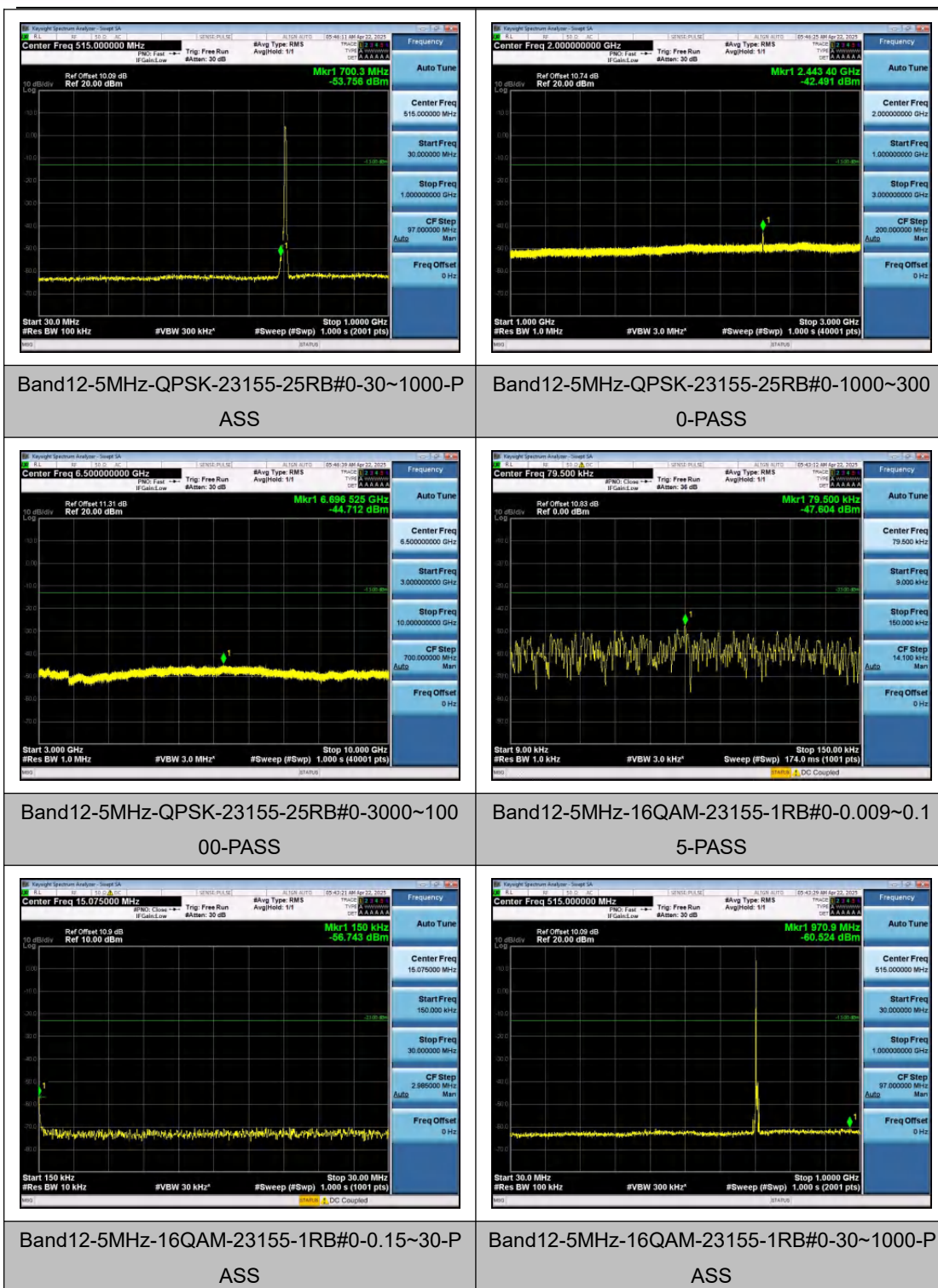


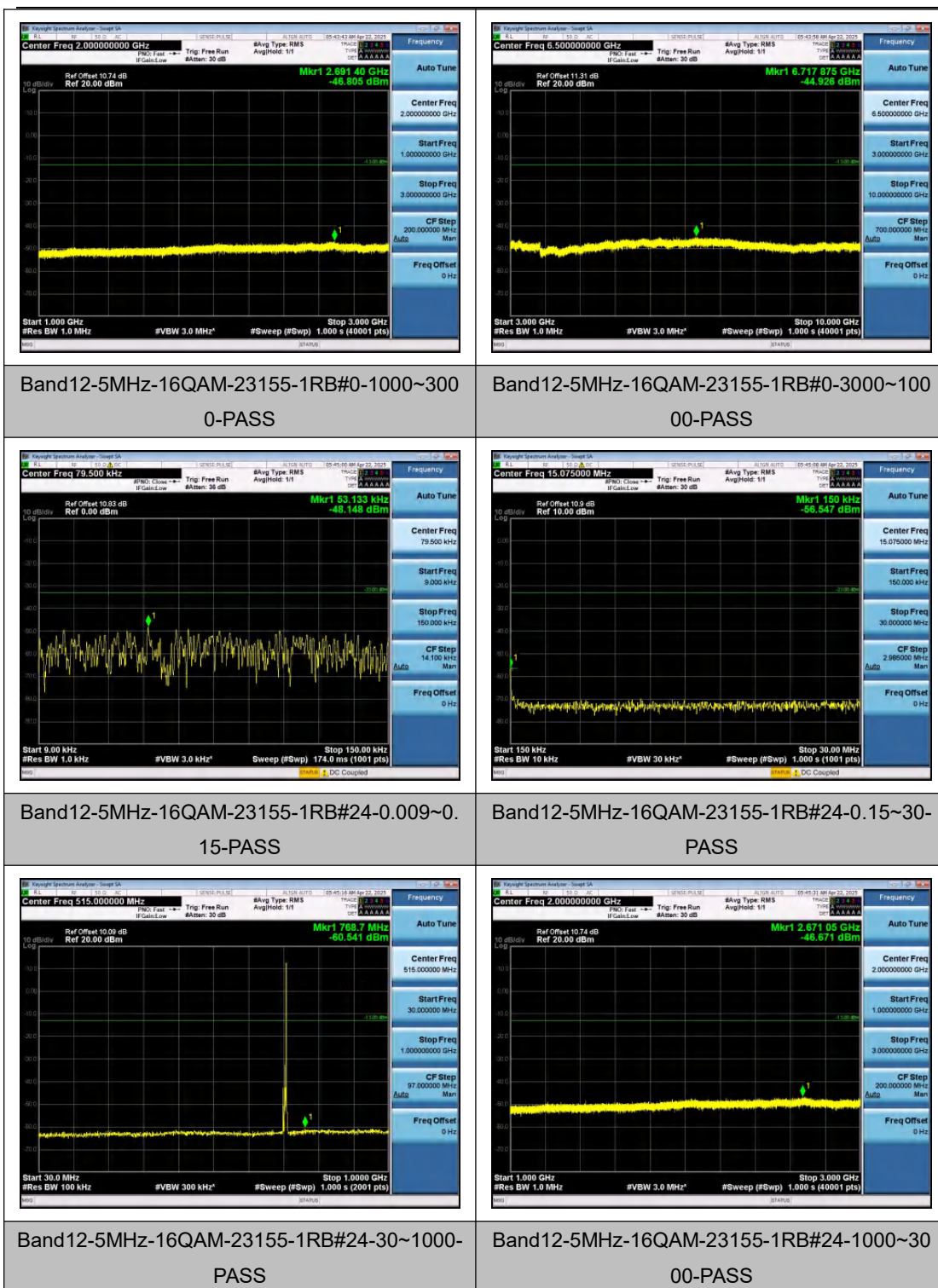


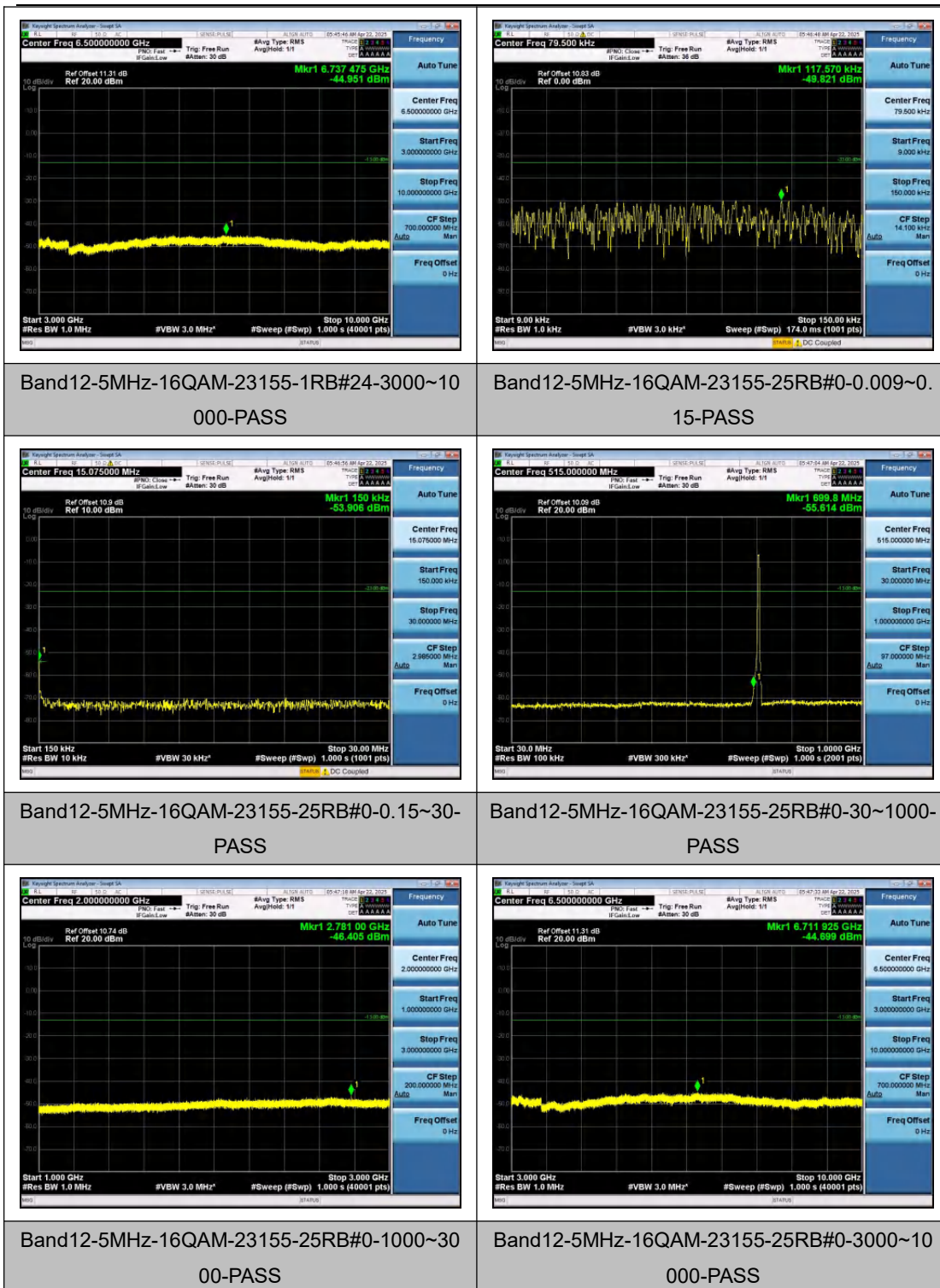


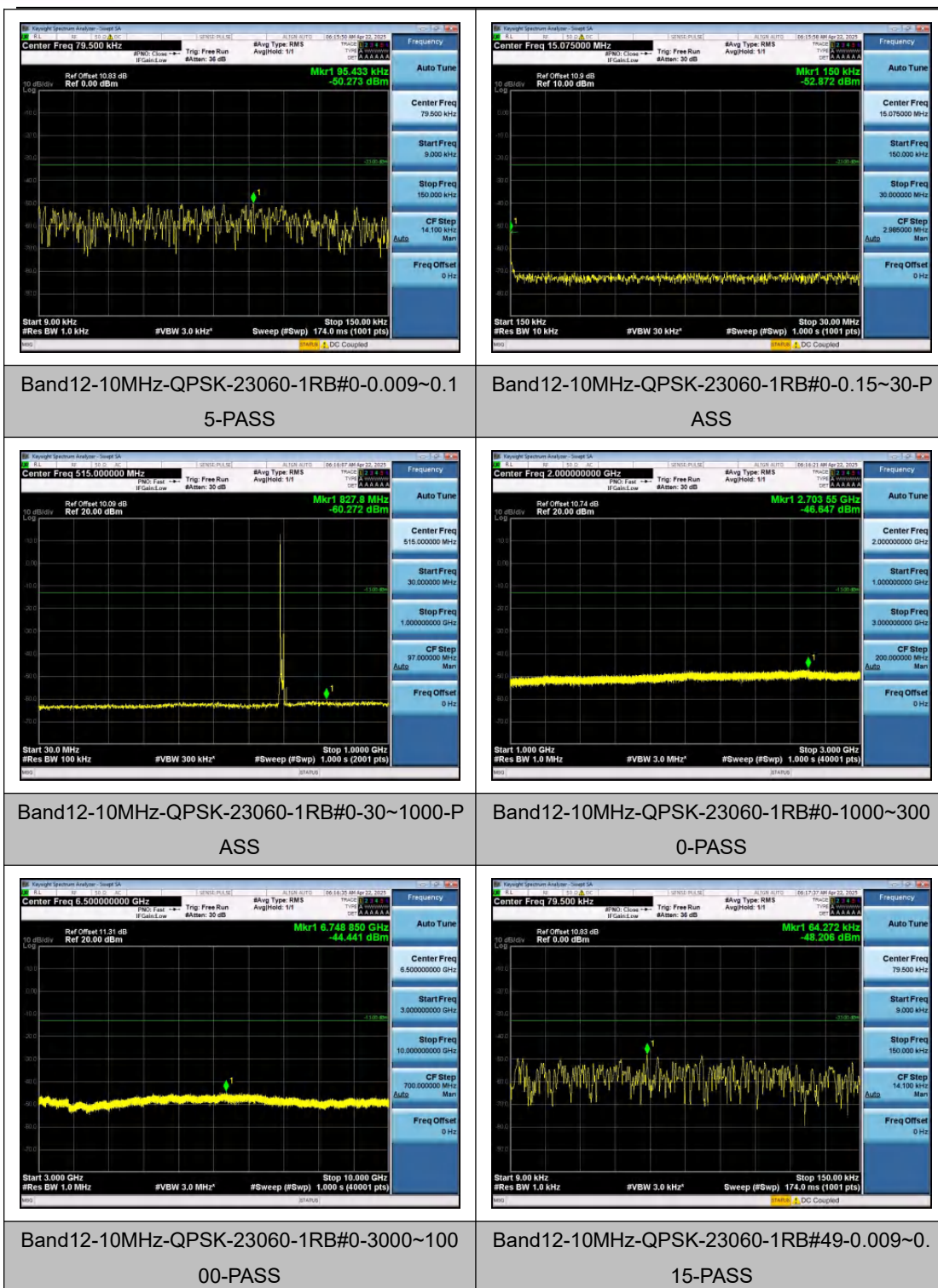


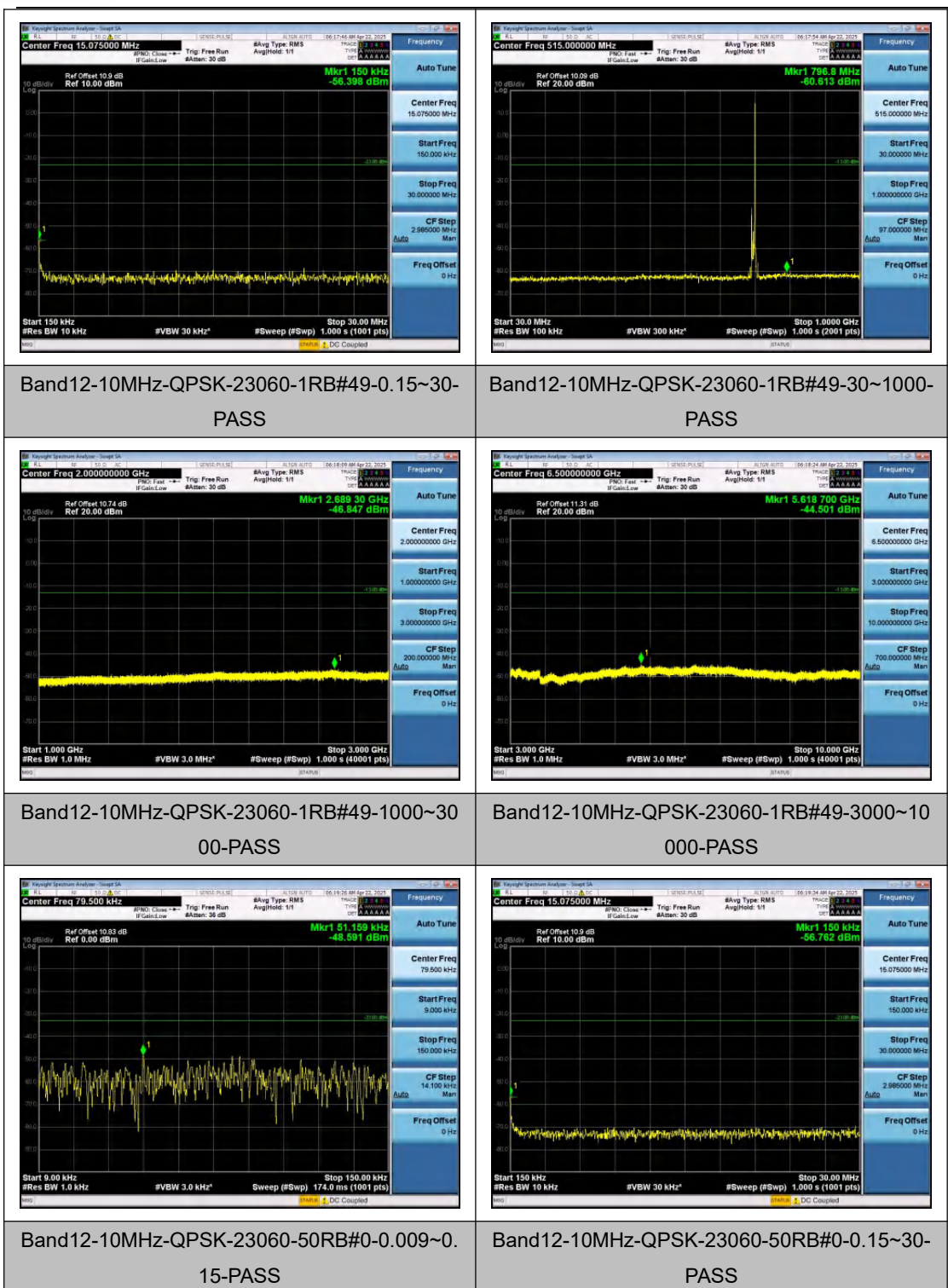


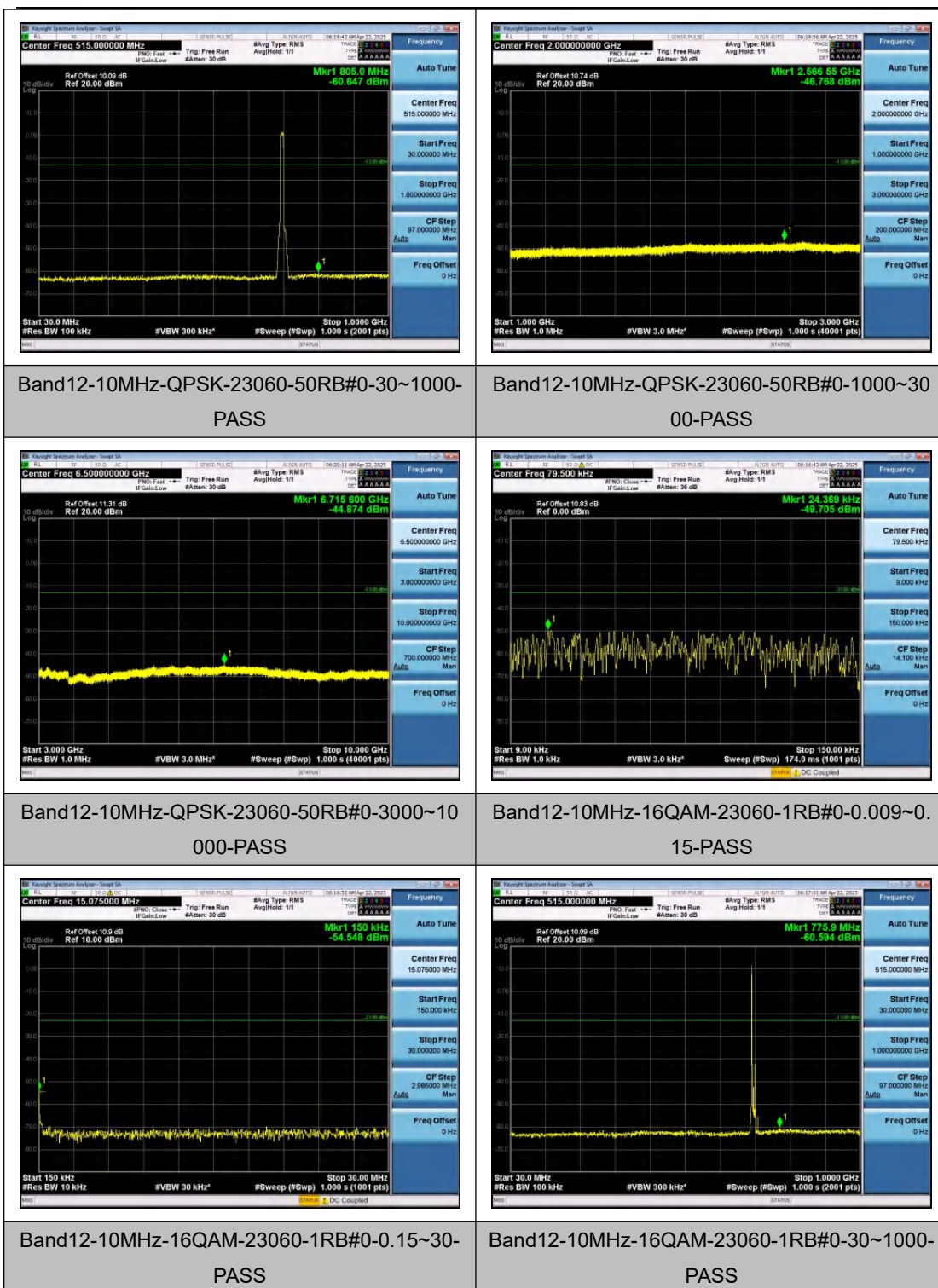


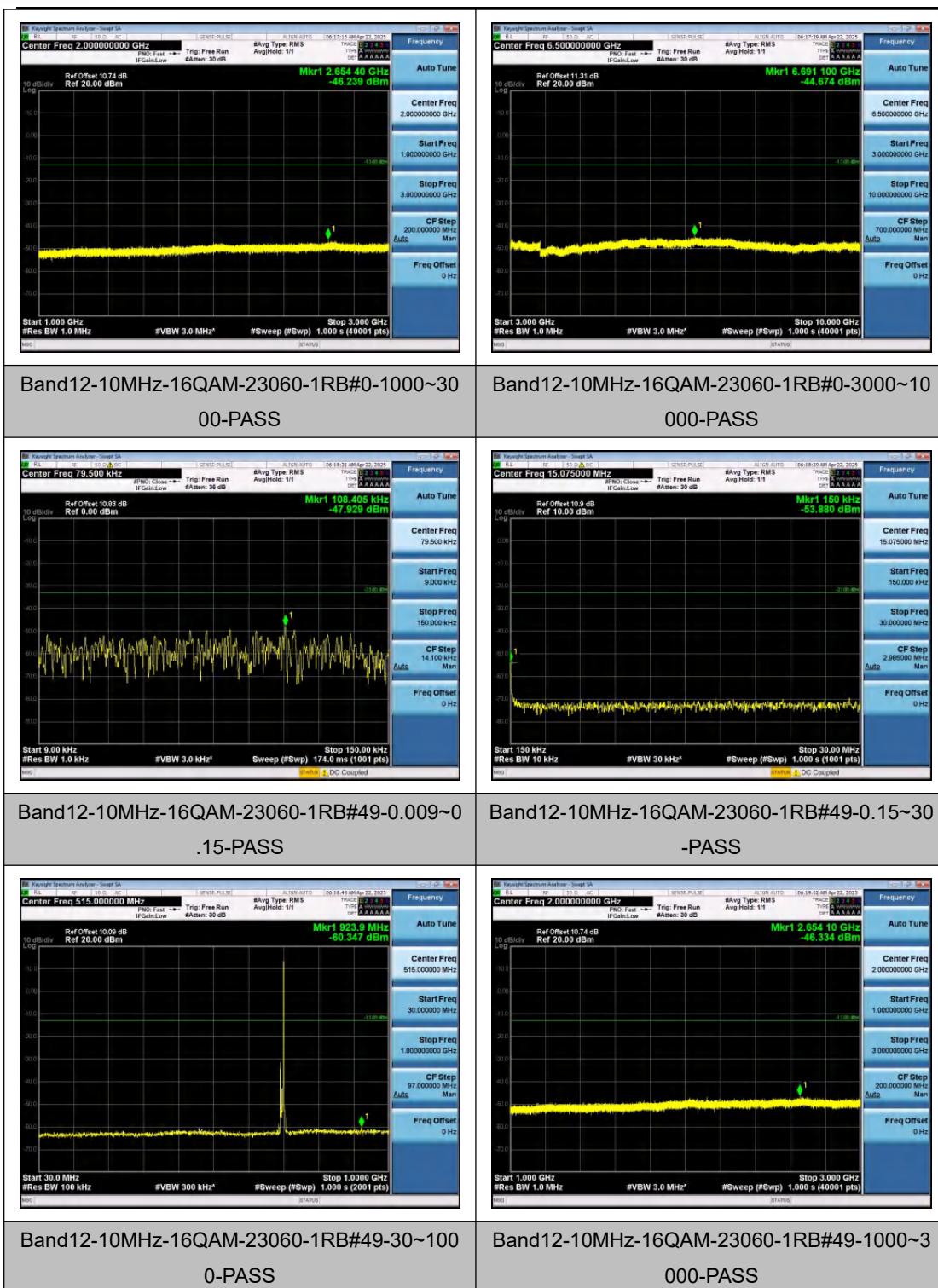


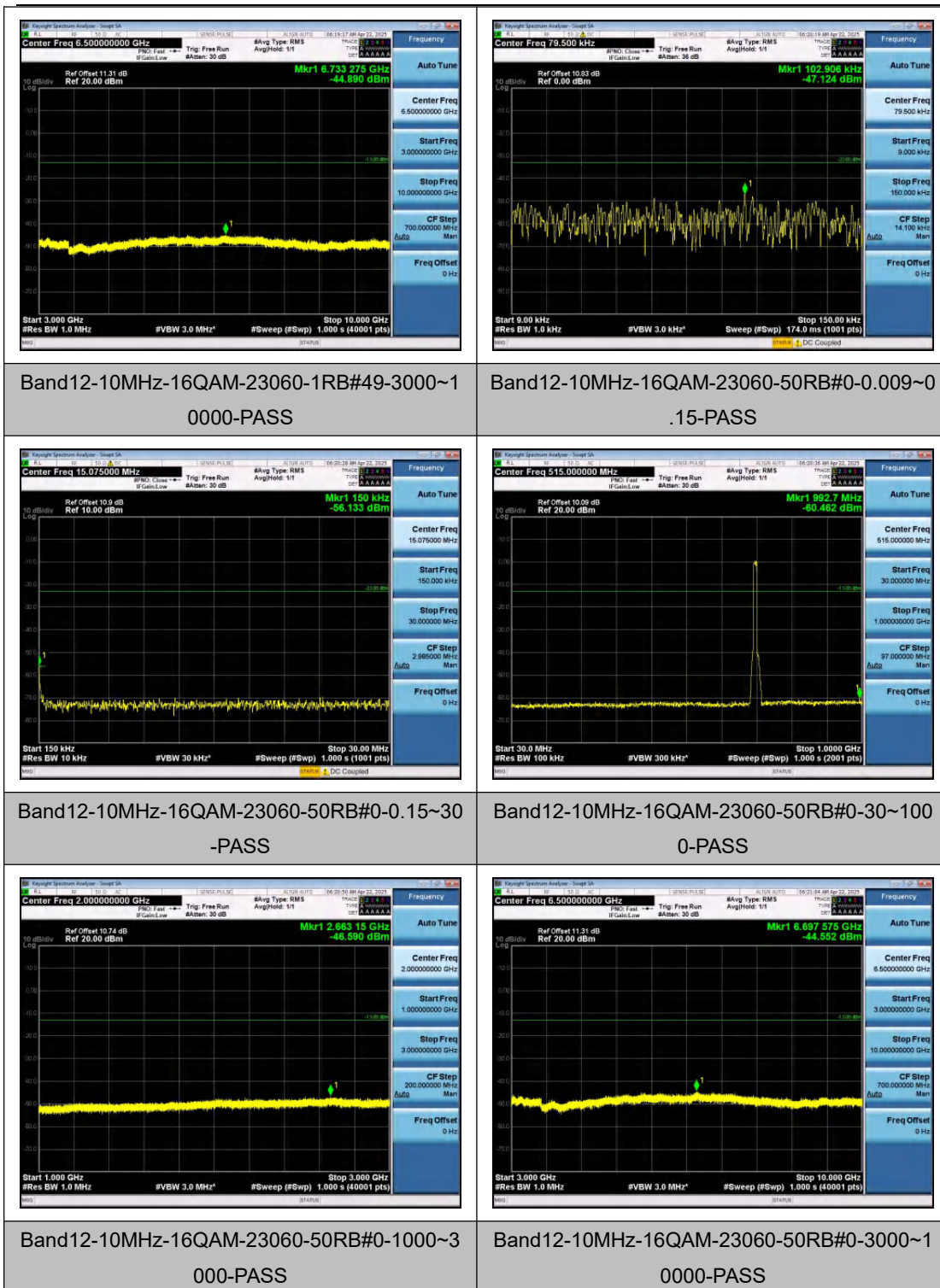


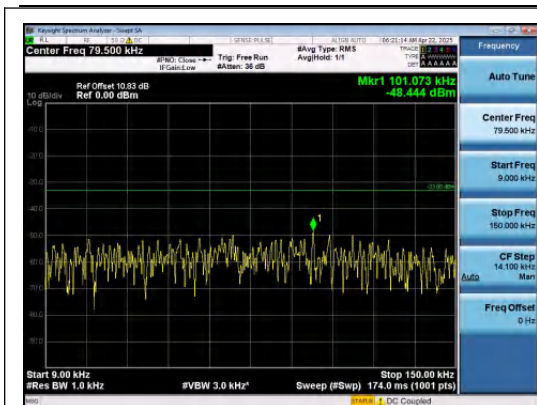




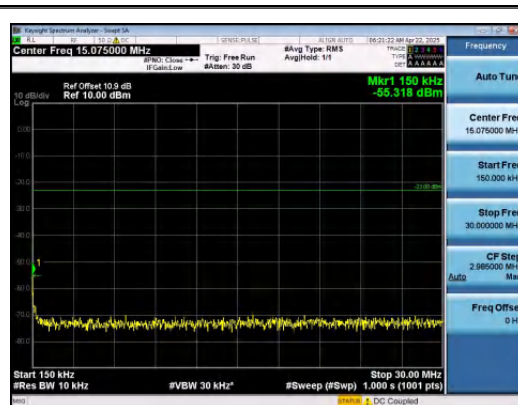




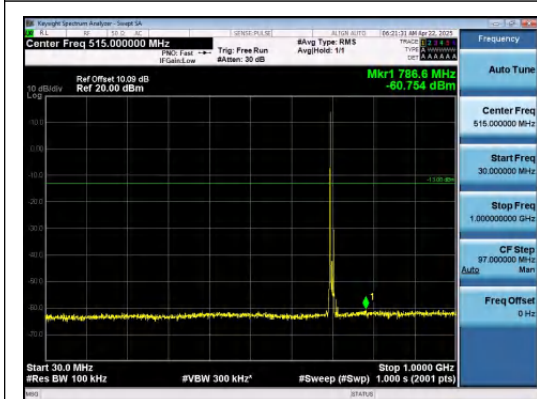




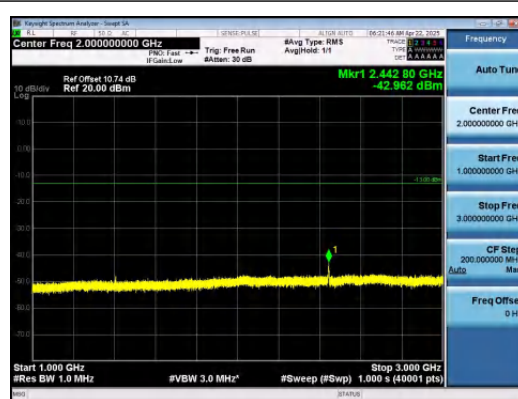
Band12-10MHz-QPSK-23095-1RB#0-0.009~0.1
5-PASS



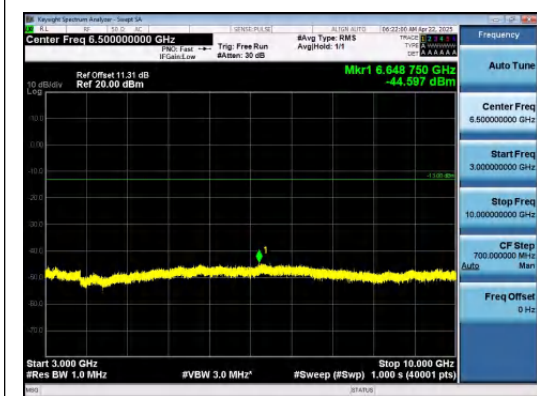
Band12-10MHz-QPSK-23095-1RB#0-0.15~30-P
ASS



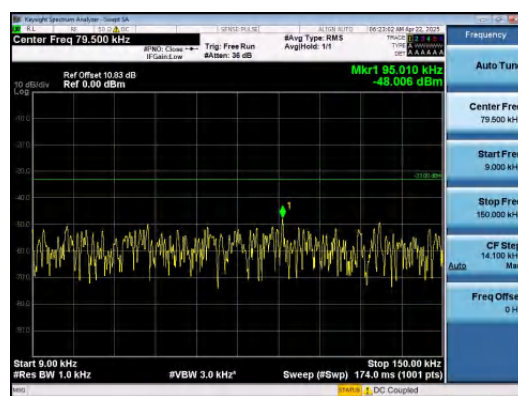
Band12-10MHz-QPSK-23095-1RB#0-30~1000-P
ASS



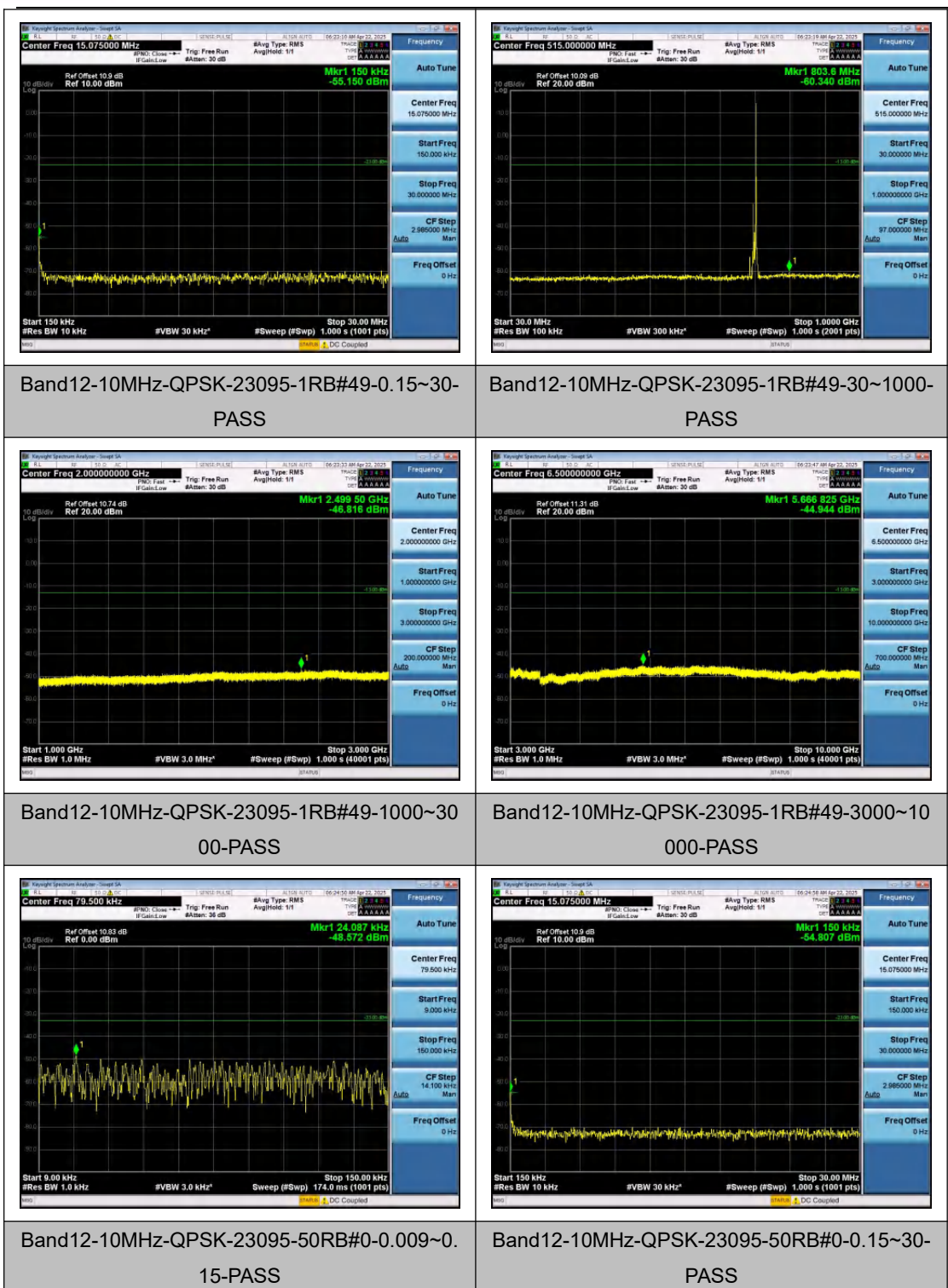
Band12-10MHz-QPSK-23095-1RB#0-1000~300
0-PASS

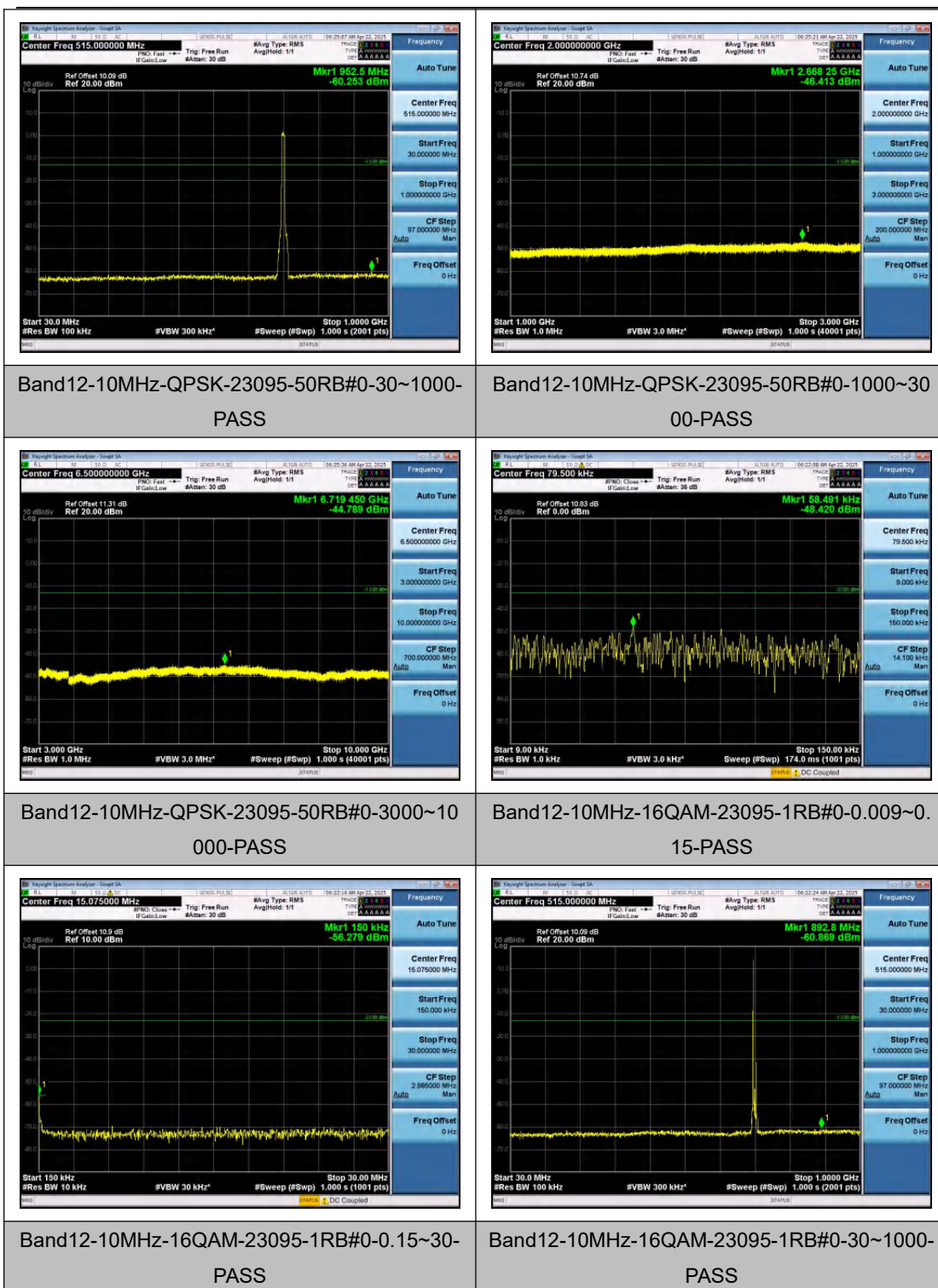


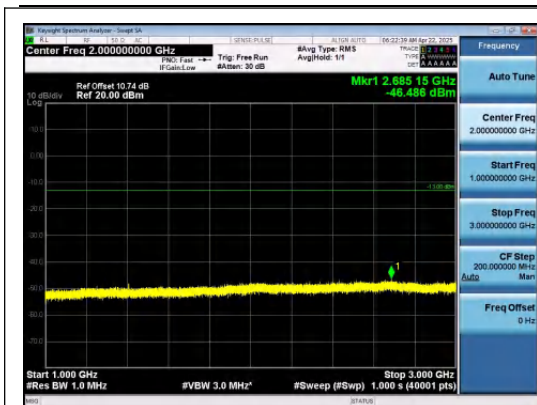
Band12-10MHz-QPSK-23095-1RB#0-3000~100
00-PASS



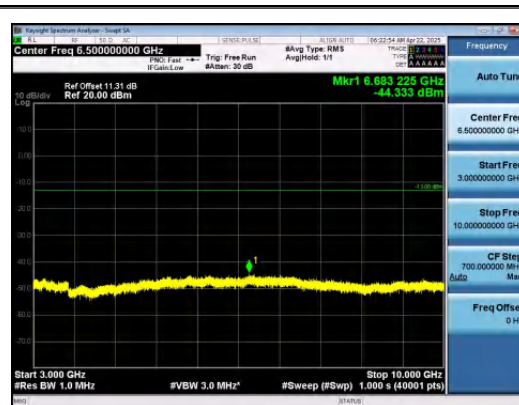
Band12-10MHz-QPSK-23095-1RB#49-0.009~0.1
15-PASS



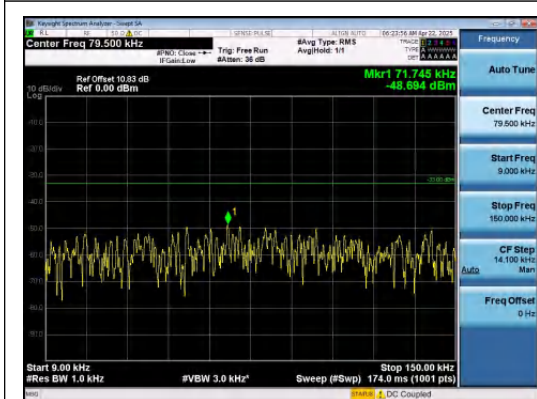




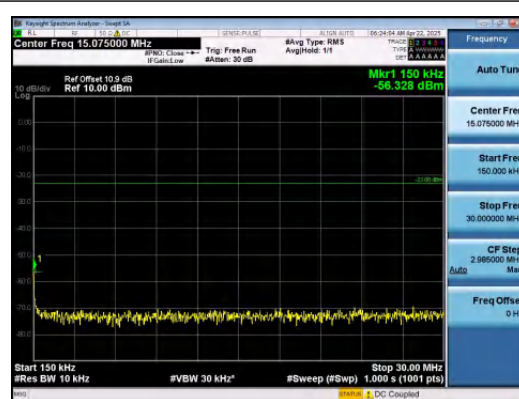
Band12-10MHz-16QAM-23095-1RB#0-1000~30
00-PASS



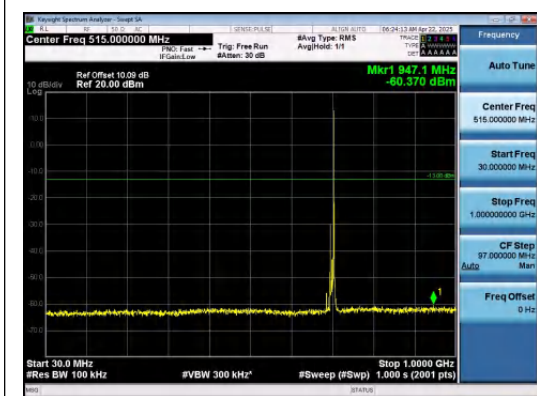
Band12-10MHz-16QAM-23095-1RB#0-3000~10
000-PASS



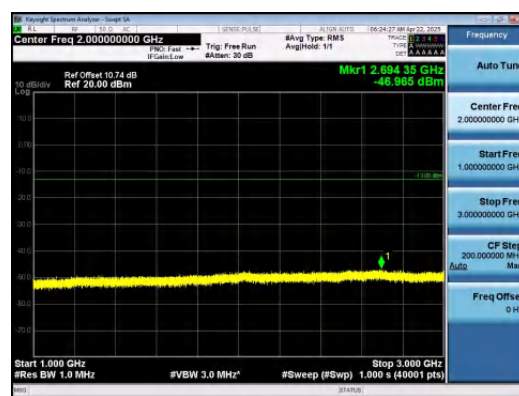
Band12-10MHz-16QAM-23095-1RB#49-0.009~0
.15-PASS



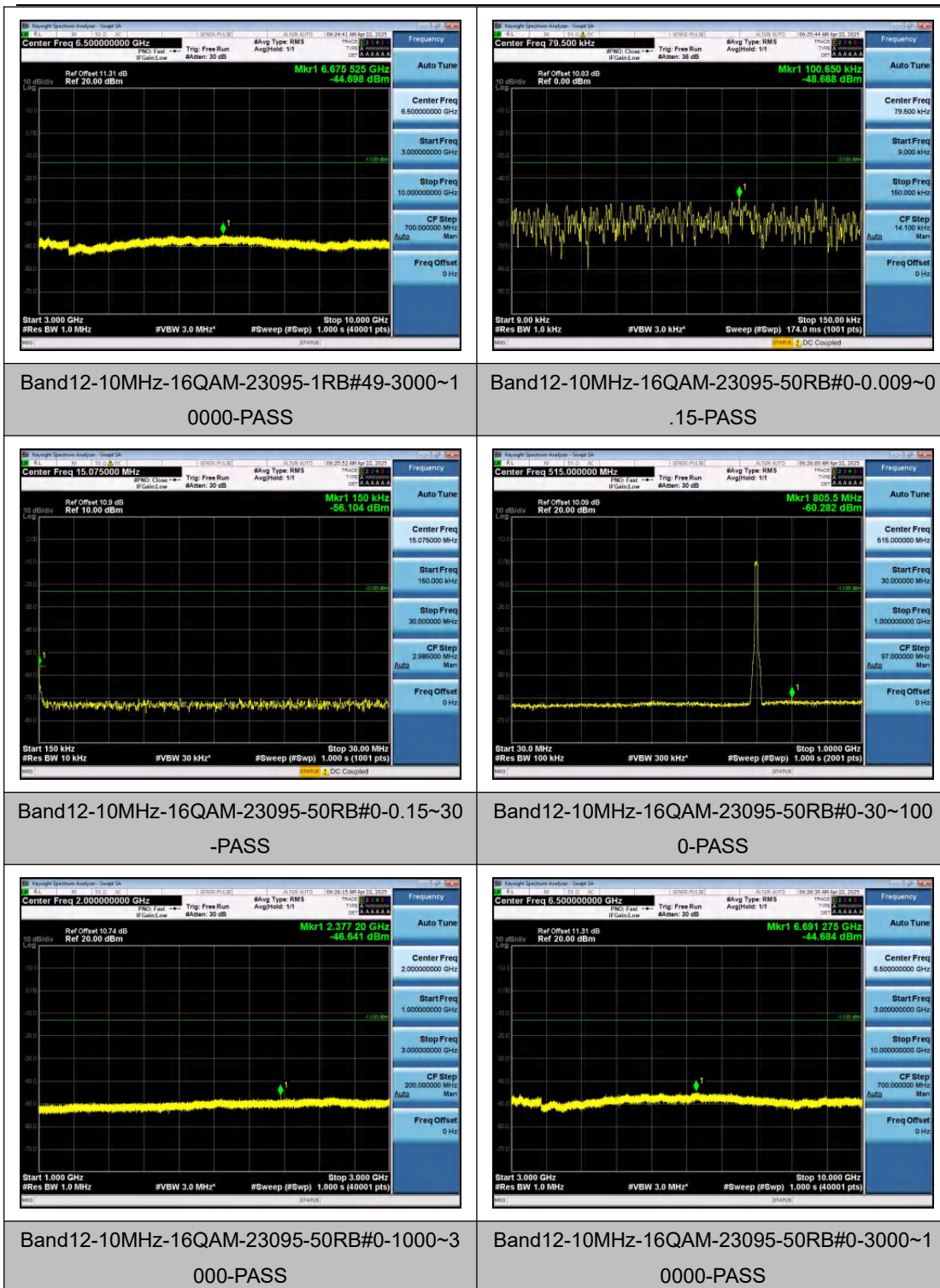
Band12-10MHz-16QAM-23095-1RB#49-0.15~30
-PASS

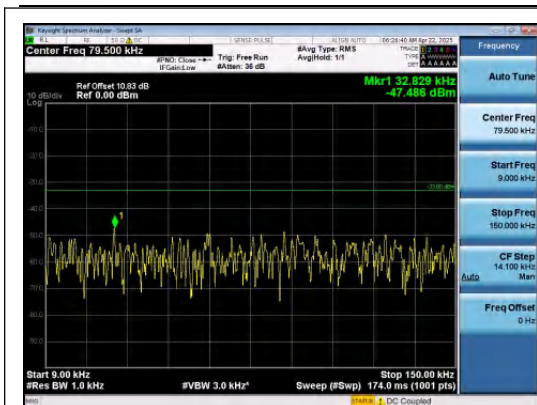


Band12-10MHz-16QAM-23095-1RB#49-30~100
0-PASS

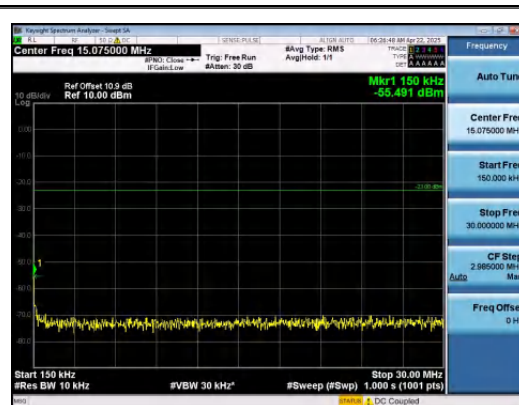


Band12-10MHz-16QAM-23095-1RB#49-1000~3
000-PASS

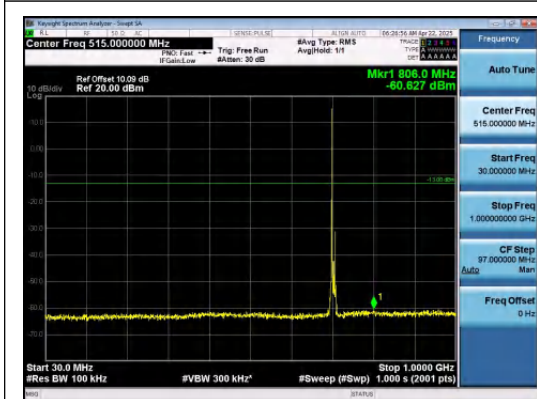




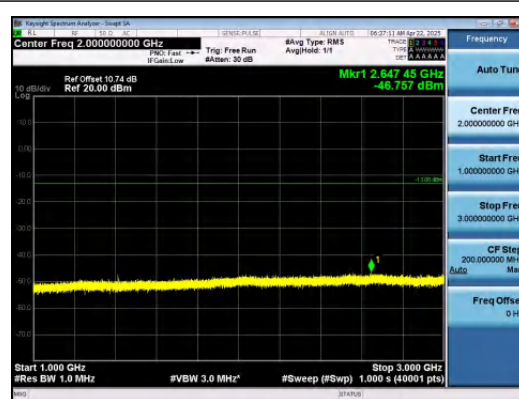
Band12-10MHz-QPSK-23130-1RB#0-0.009~0.1
5-PASS



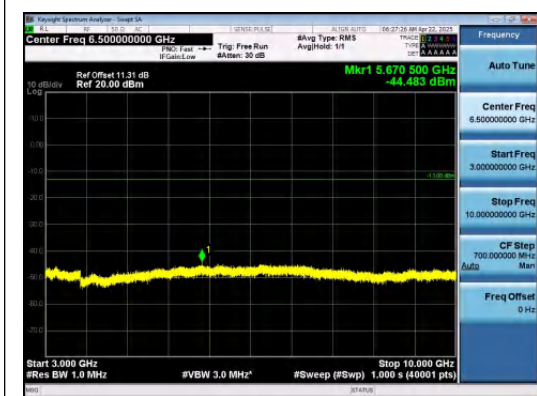
Band12-10MHz-QPSK-23130-1RB#0-0.15~30-P
ASS



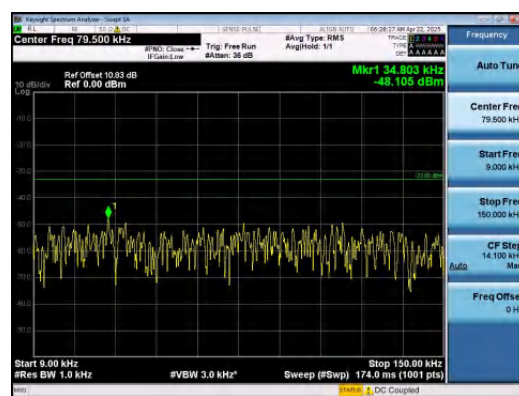
Band12-10MHz-QPSK-23130-1RB#0-30~1000-P
ASS



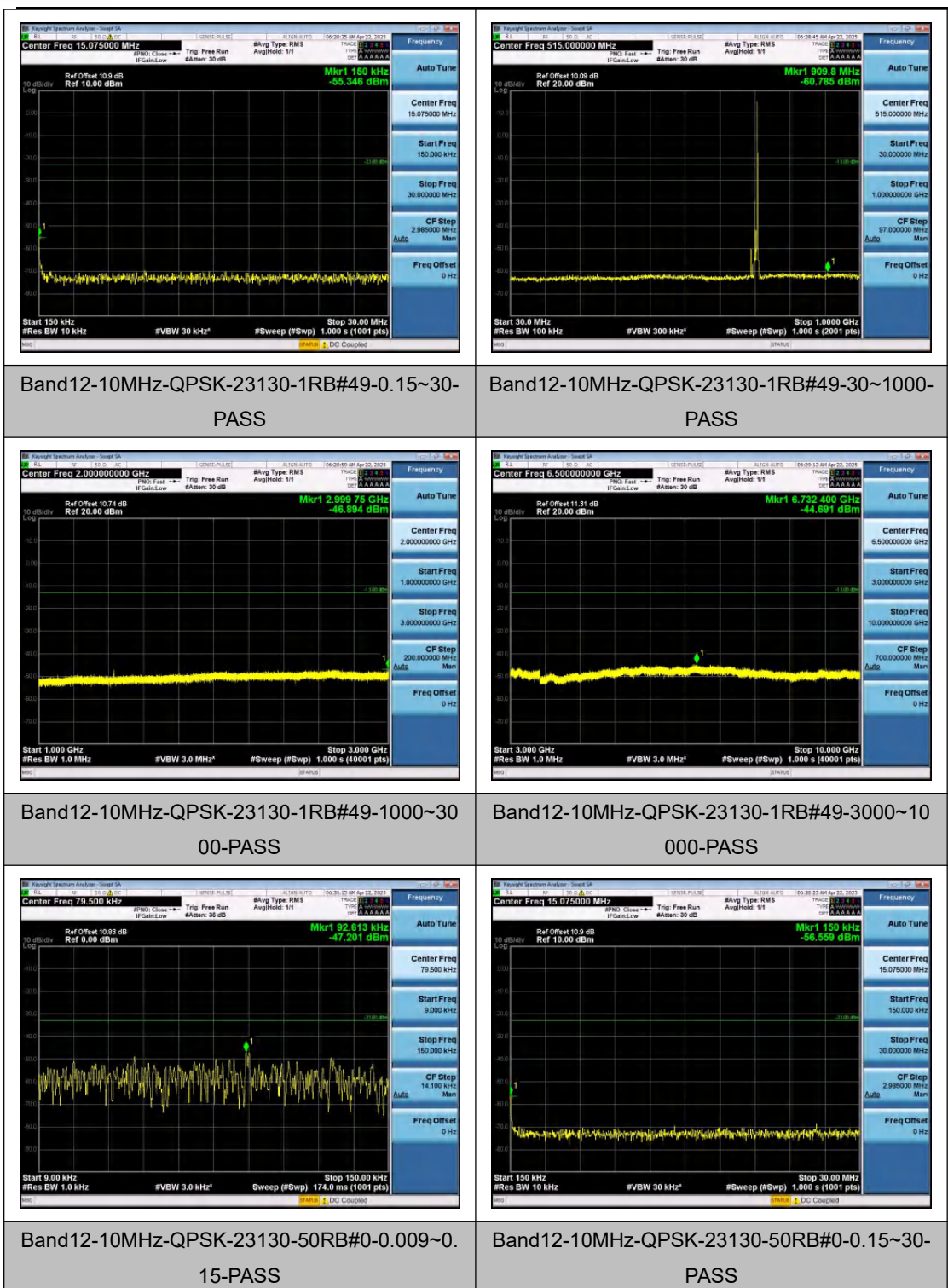
Band12-10MHz-QPSK-23130-1RB#0-1000~300
0-PASS

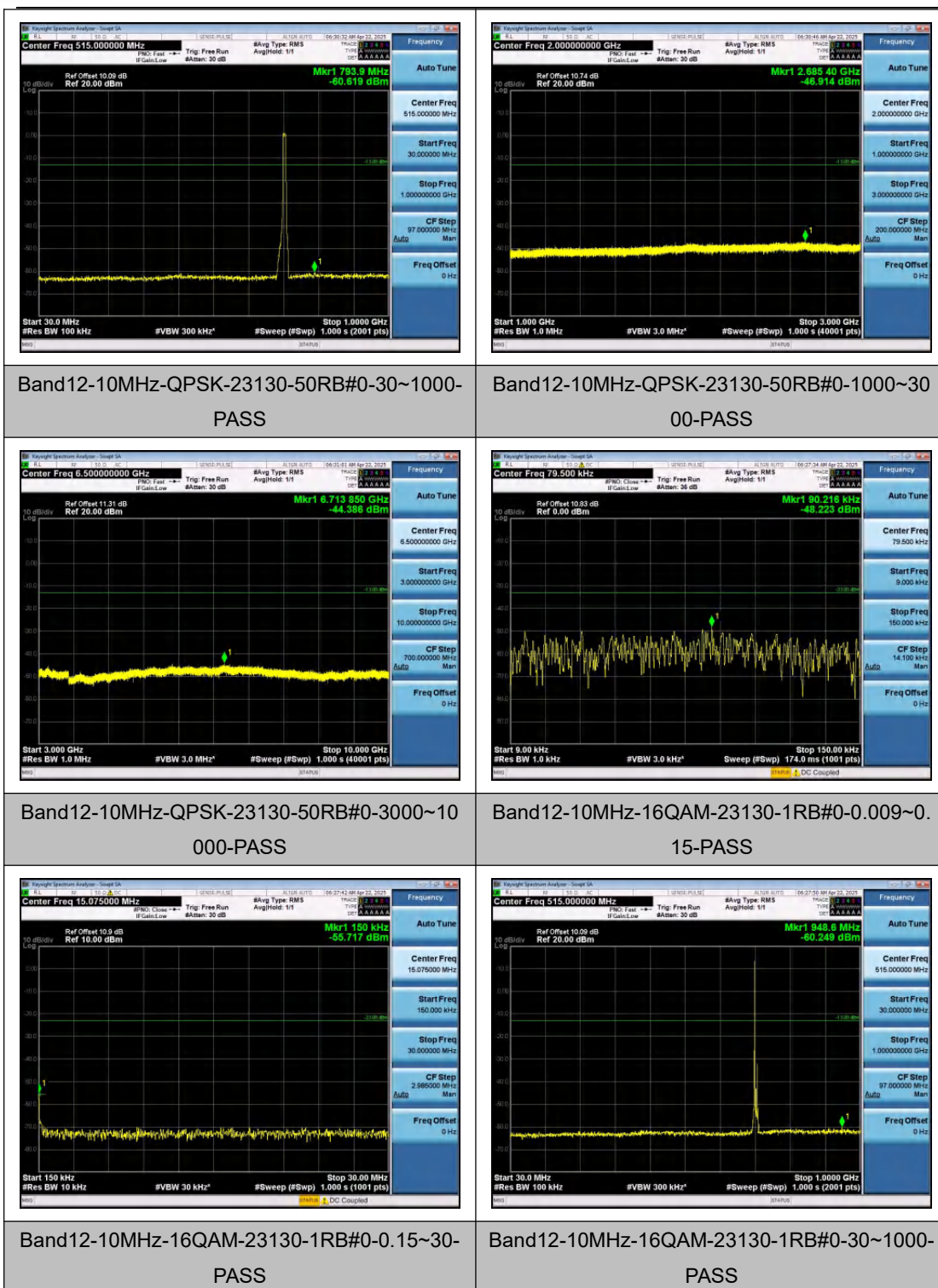


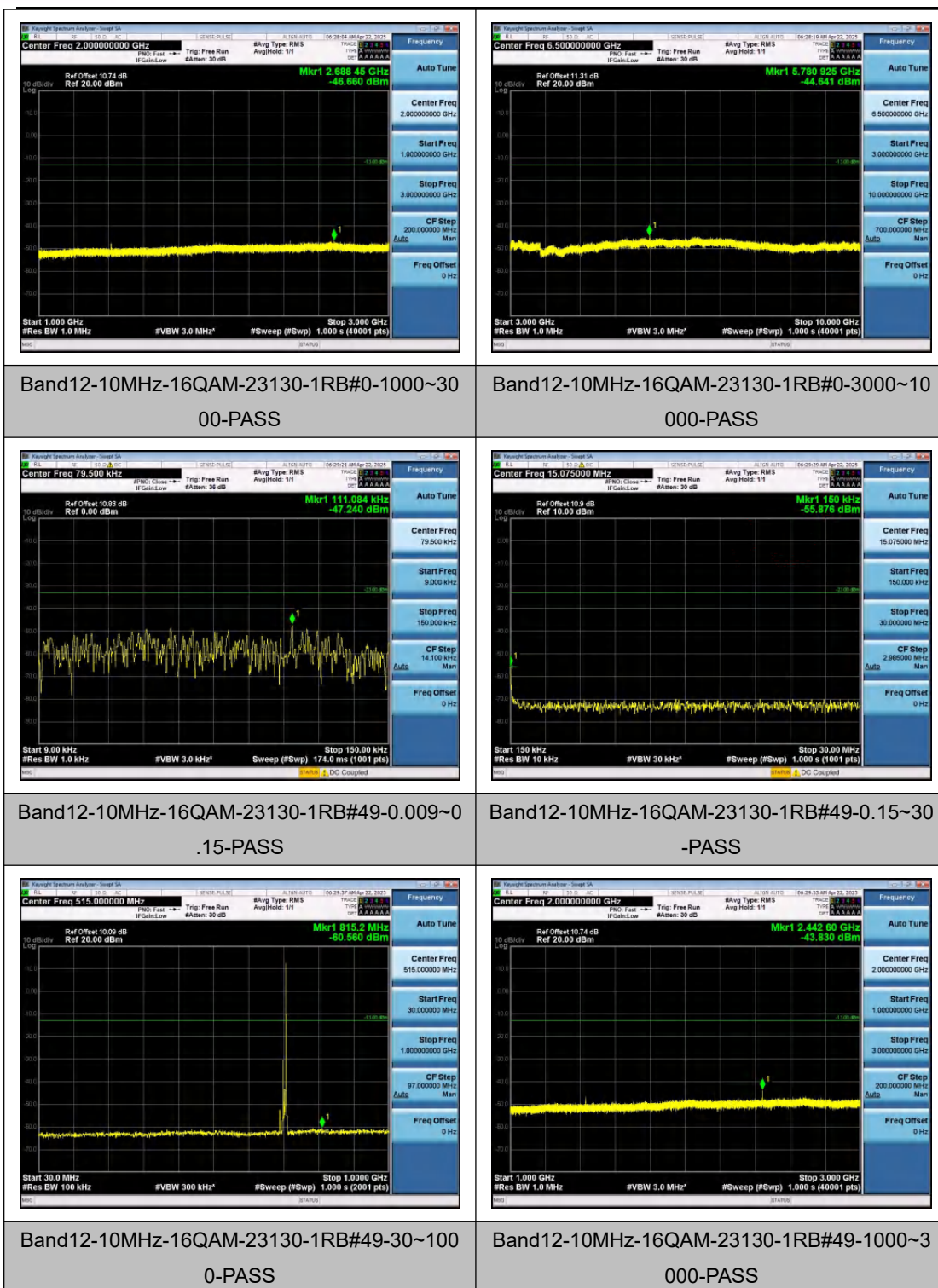
Band12-10MHz-QPSK-23130-1RB#0-3000~100
00-PASS

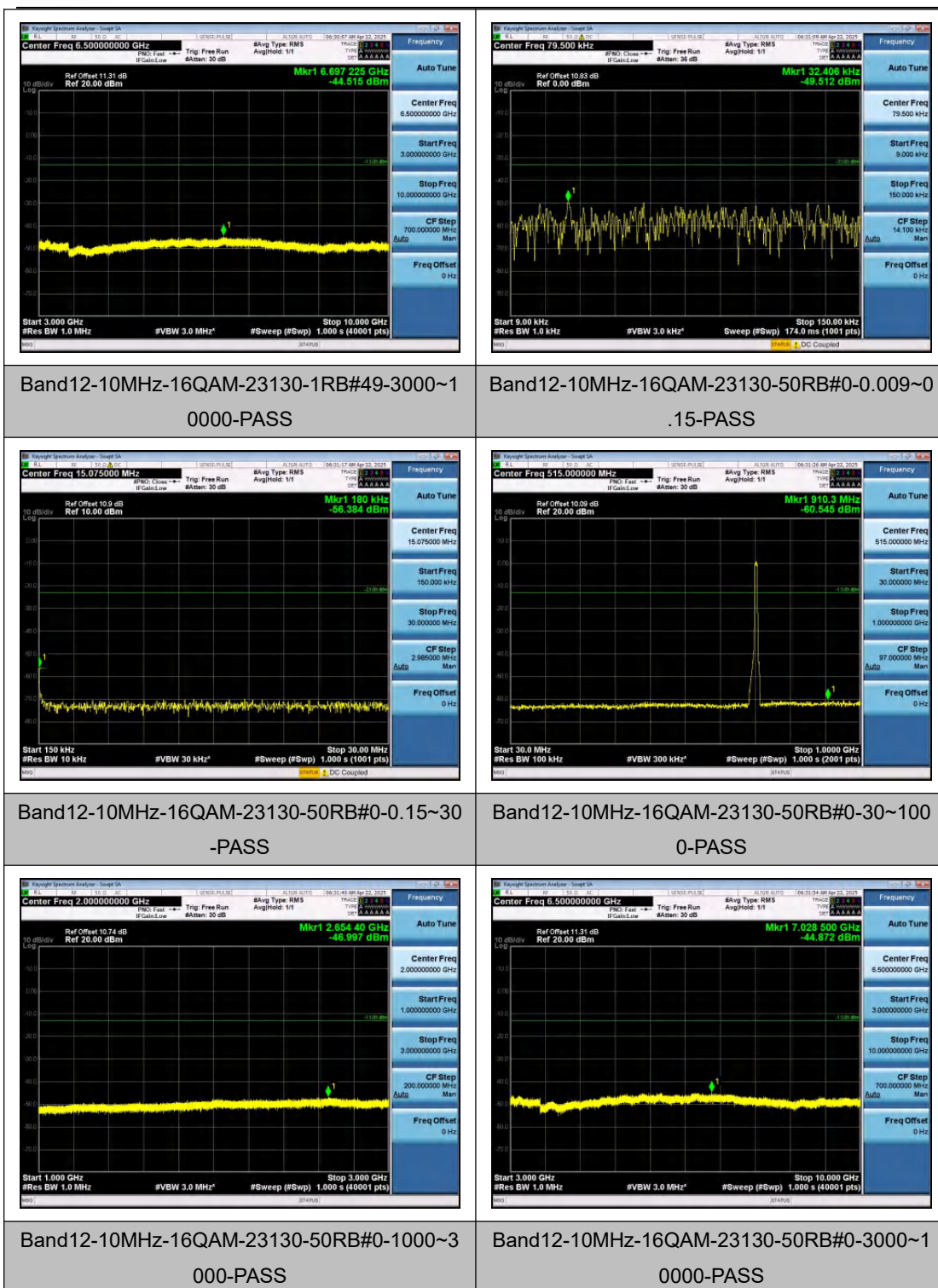


Band12-10MHz-QPSK-23130-1RB#49-0.009~0.
15-PASS









Appendix F: Frequency Stability VS Voltage measurement

Test Result

Voltage										
Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage [Vdc]	Temperature (°C)	FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
Band12	1.4MHz	QPSK	23017	6RB#0	VN	NT	699.1597	700.2388	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VL	NT	699.15965	700.23925	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VH	NT	699.15858	700.23988	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VN	NT	699.15784	700.23964	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VL	NT	699.15753	700.23963	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VH	NT	699.15926	700.23926	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VN	NT	706.95994	708.04114	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VL	NT	706.95881	708.04031	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VH	NT	706.95847	708.04097	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VN	NT	706.96143	708.03683	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VL	NT	706.95997	708.03757	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VH	NT	706.96114	708.03724	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VN	NT	714.75789	715.83839	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VL	NT	714.75805	715.83805	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VH	NT	714.75909	715.83809	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VN	NT	714.75722	715.83932	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VL	NT	714.75613	715.83873	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VH	NT	714.756	715.840	699-716	PASS

							23	43		
Band12	3MHz	QPSK	23025	15RB#0	VN	NT	699.156 74	701.845 94	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	VL	NT	699.155 68	701.845 38	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	VH	NT	699.157 2	701.844 5	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VN	NT	699.157 32	701.842 82	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VL	NT	699.155 67	701.841 37	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VH	NT	699.156 57	701.838 37	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VN	NT	706.159 94	708.847 34	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VL	NT	706.158 01	708.845 41	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VH	NT	706.159 21	708.846 01	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VN	NT	706.161 52	708.836 82	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VL	NT	706.160 7	708.840 6	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VH	NT	706.160 97	708.838 87	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VN	NT	713.156 33	715.840 53	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VL	NT	713.156 47	715.839 47	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VH	NT	713.155 32	715.839 42	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VN	NT	713.157 48	715.837 68	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VL	NT	713.158 12	715.839 12	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VH	NT	713.155 43	715.839 23	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VN	NT	699.259 66	703.737 26	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VL	NT	699.258 89	703.736 69	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VH	NT	699.254	703.729	699-716	PASS

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							63	83		
Band12	5MHz	16QAM	23035	25RB#0	VN	NT	699.264 6	703.742 5	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	VL	NT	699.260 89	703.741 19	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	VH	NT	699.258 87	703.743 47	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VN	NT	705.256 95	709.735 05	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VL	NT	705.258 14	709.735 94	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VH	NT	705.258 83	709.734 63	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VN	NT	705.262 28	709.733 38	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VL	NT	705.260 6	709.736 7	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VH	NT	705.262 39	709.733 99	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VN	NT	711.263 92	715.733 52	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VL	NT	711.263 13	715.731 53	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VH	NT	711.262 93	715.731 43	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VN	NT	711.260 78	715.735 28	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VL	NT	711.261 12	715.737 12	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VH	NT	711.259 81	715.736 71	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VN	NT	699.545 07	708.460 67	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VL	NT	699.542 13	708.467 53	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VH	NT	699.542 59	708.464 89	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	VN	NT	699.546 18	708.468 48	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	VL	NT	699.548 66	708.461 96	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	VH	NT	699.546	708.467	699-716	PASS

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							16	36		
Band12	10MHz	QPSK	23095	50RB#0	VN	NT	703.036 36	711.964 06	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	VL	NT	703.034 22	711.963 92	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	VH	NT	703.032 17	711.960 97	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	VN	NT	703.042 44	711.962 84	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	VL	NT	703.038 62	711.962 62	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	VH	NT	703.035 2	711.966 4	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VN	NT	706.529 83	715.445 43	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VL	NT	706.527 86	715.437 46	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VH	NT	706.523 66	715.449 26	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	VN	NT	706.527 52	715.444 72	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	VL	NT	706.525 1	715.443 2	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	VH	NT	706.521 66	715.438 76	699-716	PASS

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Appendix G: Frequency Stability VS Temperature

measurement

Test Result

Temperature										
Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage [Vdc]	Temperature (°C)	FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-30	699.15939	700.23849	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-20	699.15902	700.24012	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-10	699.15843	700.24043	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	0	699.16074	700.23924	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	10	699.15884	700.23794	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	20	699.16036	700.23946	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	30	699.15959	700.23819	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	40	699.15901	700.24001	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	50	699.16033	700.23873	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-30	699.15731	700.23941	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-20	699.15862	700.23932	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-10	699.15764	700.23984	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	0	699.15786	700.23936	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	10	699.15886	700.23976	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	20	699.15861	700.23961	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	30	699.16118	700.23988	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	40	699.159	700.239	699-716	PASS

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							23	63		
Band12	1.4MHz	16QAM	23017	6RB#0	NV	50	699.157 42	700.239 22	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-30	706.960 46	708.040 96	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-20	706.959 06	708.040 26	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-10	706.959 16	708.040 96	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	0	706.959 48	708.039 38	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	10	706.958 93	708.040 63	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	20	706.959 41	708.040 81	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	30	706.958 83	708.039 73	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	40	706.958 22	708.040 52	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	50	706.960 62	708.040 62	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-30	706.961 09	708.036 09	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-20	706.959 95	708.037 65	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-10	706.960 59	708.037 19	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	0	706.959 82	708.037 12	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	10	706.960 47	708.037 27	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	20	706.960 89	708.036 99	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	30	706.959 75	708.037 65	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	40	706.961 02	708.037 32	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	50	706.960 09	708.036 79	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-30	714.758 66	715.838 66	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-20	714.756	715.838	699-716	PASS



							94	04		
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-10	714.758 04	715.838 14	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	0	714.758 36	715.838 16	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	10	714.759 66	715.838 46	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	20	714.758 7	715.837 9	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	30	714.758 24	715.838 74	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	40	714.758 17	715.838 67	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	50	714.757 22	715.838 62	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-30	714.756 79	715.839 79	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-20	714.756 14	715.839 24	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-10	714.756 02	715.840 12	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	0	714.755 53	715.839 13	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	10	714.756 98	715.838 98	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	20	714.756 18	715.839 48	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	30	714.755 67	715.839 47	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	40	714.757 32	715.840 02	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	50	714.756 02	715.838 02	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-30	699.158 05	701.845 85	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-20	699.158 57	701.842 67	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-10	699.160 57	701.841 47	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	0	699.157 31	701.845 01	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	10	699.157	701.839	699-716	PASS

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							41	11		
Band12	3MHz	QPSK	23025	15RB#0	NV	20	699.159 25	701.846 45	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	30	699.155 74	701.844 94	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	40	699.157 83	701.845 43	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	50	699.157 21	701.843 81	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-30	699.156 24	701.842 64	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-20	699.156 4	701.838 4	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-10	699.159 89	701.843 19	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	0	699.157 1	701.842 1	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	10	699.159 45	701.840 65	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	20	699.157 4	701.842 7	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	30	699.155 99	701.840 79	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	40	699.158 28	701.842 18	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	50	699.156 56	701.841 06	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-30	706.158 81	708.845 51	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-20	706.158 8	708.842 3	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-10	706.157 93	708.849 33	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	0	706.157 57	708.843 07	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	10	706.159 16	708.847 76	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	20	706.159 96	708.848 26	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	30	706.157 77	708.843 87	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	40	706.159	708.847	699-716	PASS

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							68	08		
Band12	3MHz	QPSK	23095	15RB#0	NV	50	706.158 79	708.844 49	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-30	706.161 25	708.837 95	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-20	706.159 48	708.838 18	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-10	706.160 74	708.838 44	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	0	706.161 11	708.838 81	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	10	706.160 33	708.839 63	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	20	706.161 15	708.838 75	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	30	706.161 28	708.840 58	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	40	706.159 87	708.840 67	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	50	706.162 37	708.839 27	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-30	713.158 87	715.841 17	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-20	713.157 61	715.839 41	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-10	713.156 05	715.840 75	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	0	713.156 8	715.840 2	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	10	713.156 11	715.838 81	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	20	713.156 45	715.840 65	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	30	713.157 14	715.840 54	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	40	713.156 59	715.843 39	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	50	713.156 56	715.842 36	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-30	713.157 82	715.837 82	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-20	713.157	715.839	699-716	PASS

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							29	59		
Band12	3MHz	16QAM	23165	15RB#0	NV	-10	713.156 9	715.839 3	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	0	713.156 23	715.837 23	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	10	713.156 76	715.839 96	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	20	713.156 85	715.838 75	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	30	713.157 16	715.837 86	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	40	713.155 47	715.839 87	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	50	713.157 03	715.839 23	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-30	699.256 85	703.734 05	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-20	699.261 65	703.737 95	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-10	699.258 23	703.735 83	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	0	699.259 55	703.736 25	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	10	699.255 16	703.733 56	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	20	699.255 29	703.734 79	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	30	699.260 46	703.735 36	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	40	699.254 65	703.731 25	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	50	699.259 89	703.732 19	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-30	699.261 93	703.743 73	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-20	699.260 01	703.744 41	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-10	699.261 25	703.739 85	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	0	699.259 52	703.741 52	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	10	699.258	703.740	699-716	PASS

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							85	15		
Band12	5MHz	16QAM	23035	25RB#0	NV	20	699.263 27	703.737 77	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	30	699.258 52	703.744 22	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	40	699.261 68	703.742 48	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	50	699.264 44	703.742 14	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-30	705.255 99	709.735 49	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-20	705.260 96	709.733 66	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-10	705.255 79	709.735 29	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	0	705.256 64	709.736 34	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	10	705.260 33	709.736 43	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	20	705.257 23	709.735 93	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	30	705.257 87	709.734 67	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	40	705.258 15	709.732 95	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	50	705.256 29	709.736 89	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-30	705.261 94	709.735 24	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-20	705.261 43	709.736 53	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-10	705.262 08	709.735 68	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	0	705.261 7	709.734	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	10	705.262 76	709.732 76	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	20	705.261 88	709.735 68	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	30	705.26	709.734 5	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	40	705.260	709.732	699-716	PASS

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							52	82		
Band12	5MHz	16QAM	23095	25RB#0	NV	50	705.261 17	709.735 47	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-30	711.263 33	715.732 63	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-20	711.263 09	715.729 89	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-10	711.262 55	715.734 55	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	0	711.263 97	715.732 37	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	10	711.261 85	715.730 75	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	20	711.263 5	715.733 3	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	30	711.263 93	715.731 13	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	40	711.262 93	715.734 33	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	50	711.265 36	715.732 46	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-30	711.262 75	715.735 55	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-20	711.260 46	715.737 56	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-10	711.262 17	715.736 47	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	0	711.260 82	715.735 82	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	10	711.260 87	715.736 67	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	20	711.260 49	715.734 79	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	30	711.261 43	715.736 43	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	40	711.259 56	715.736 86	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	50	711.262 13	715.735 23	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-30	699.542 2	708.459 3	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-20	699.543	708.467	699-716	PASS

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							51	21		
Band12	10MHz	QPSK	23060	50RB#0	NV	-10	699.543 78	708.458 48	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	0	699.544 26	708.462 96	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	10	699.543 49	708.463 79	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	20	699.539 33	708.456 43	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	30	699.544 34	708.466 14	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	40	699.541 23	708.461 13	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	50	699.542 51	708.455 41	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-30	699.545 13	708.466 03	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-20	699.543 63	708.464 33	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-10	699.546 95	708.468 55	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	0	699.544 08	708.468 98	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	10	699.546 9	708.468 4	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	20	699.547 36	708.470 26	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	30	699.542 42	708.464 52	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	40	699.544 14	708.471 04	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	50	699.546 58	708.462 98	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-30	703.044 04	711.966 44	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-20	703.036 72	711.960 72	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-10	703.030 94	711.962 74	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	0	703.036 2	711.961 4	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	10	703.036	711.963	699-716	PASS

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							14	74		
Band12	10MHz	QPSK	23095	50RB#0	NV	20	703.038 94	711.966 74	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	30	703.036 69	711.961 99	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	40	703.030 74	711.964 14	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	50	703.043 74	711.965 64	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-30	703.048 3	711.957 8	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-20	703.039 28	711.958 78	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-10	703.041 04	711.963 74	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	0	703.042 29	711.959 99	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	10	703.040 32	711.961 02	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	20	703.042 73	711.962 83	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	30	703.040 41	711.965 91	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	40	703.041 98	711.966 98	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	50	703.040 82	711.958 82	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-30	706.517 03	715.443 83	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-20	706.525 73	715.444 63	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-10	706.526 45	715.447 25	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	0	706.524 09	715.444 99	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	10	706.520 05	715.447 55	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	20	706.532 46	715.446 46	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	30	706.523 48	715.443 68	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	40	706.527	715.448	699-716	PASS

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							62	92		
Band12	10MHz	QPSK	23130	50RB#0	NV	50	706.519 27	715.437 37	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-30	706.527 01	715.447 11	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-20	706.524 41	715.443 61	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-10	706.523 33	715.447 43	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	0	706.522 25	715.442 45	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	10	706.524 31	715.442 51	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	20	706.531 65	715.446 25	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	30	706.521 11	715.439 91	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	40	706.524 14	715.444 84	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	50	706.531 74	715.445 54	699-716	PASS

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