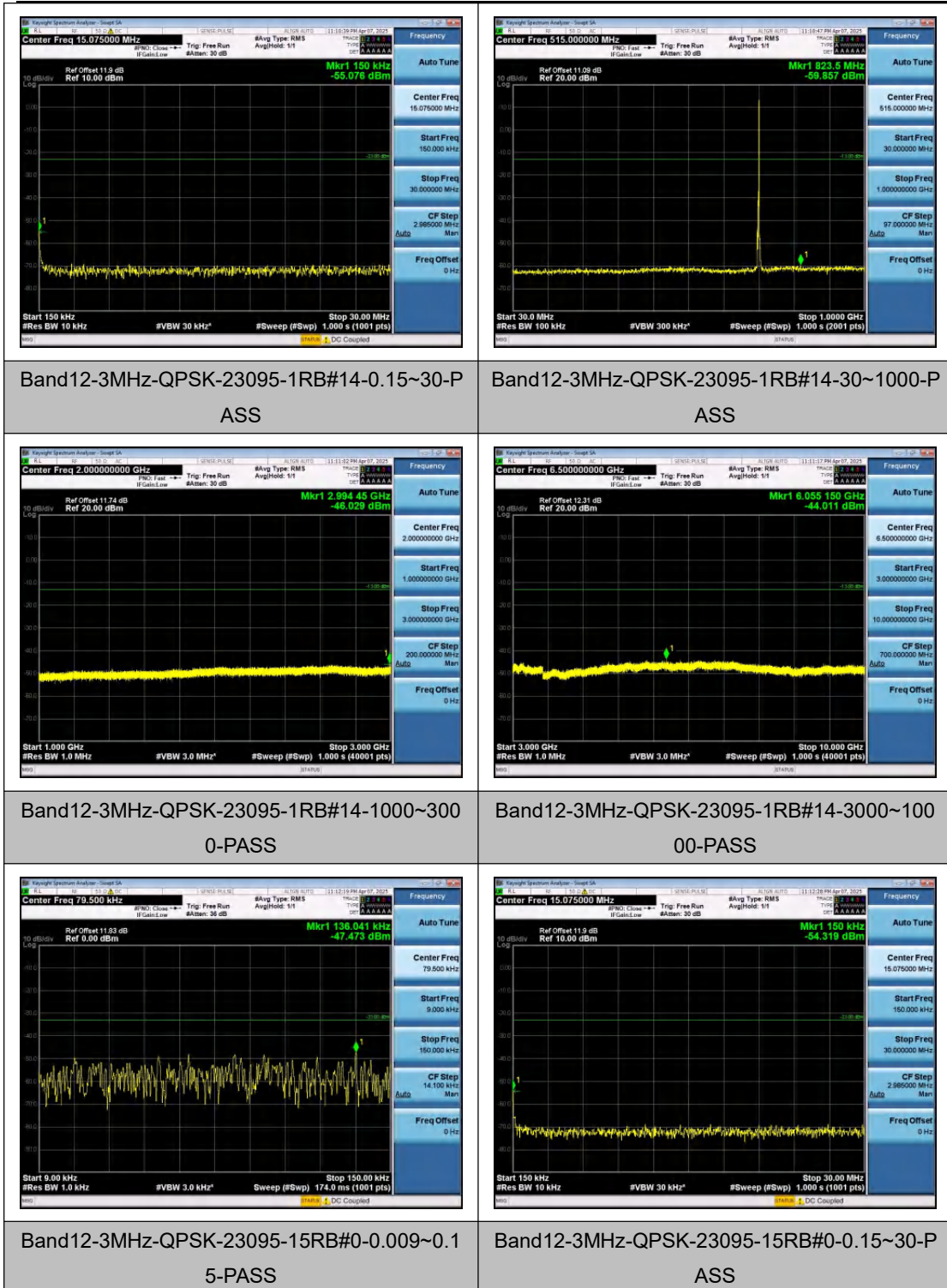
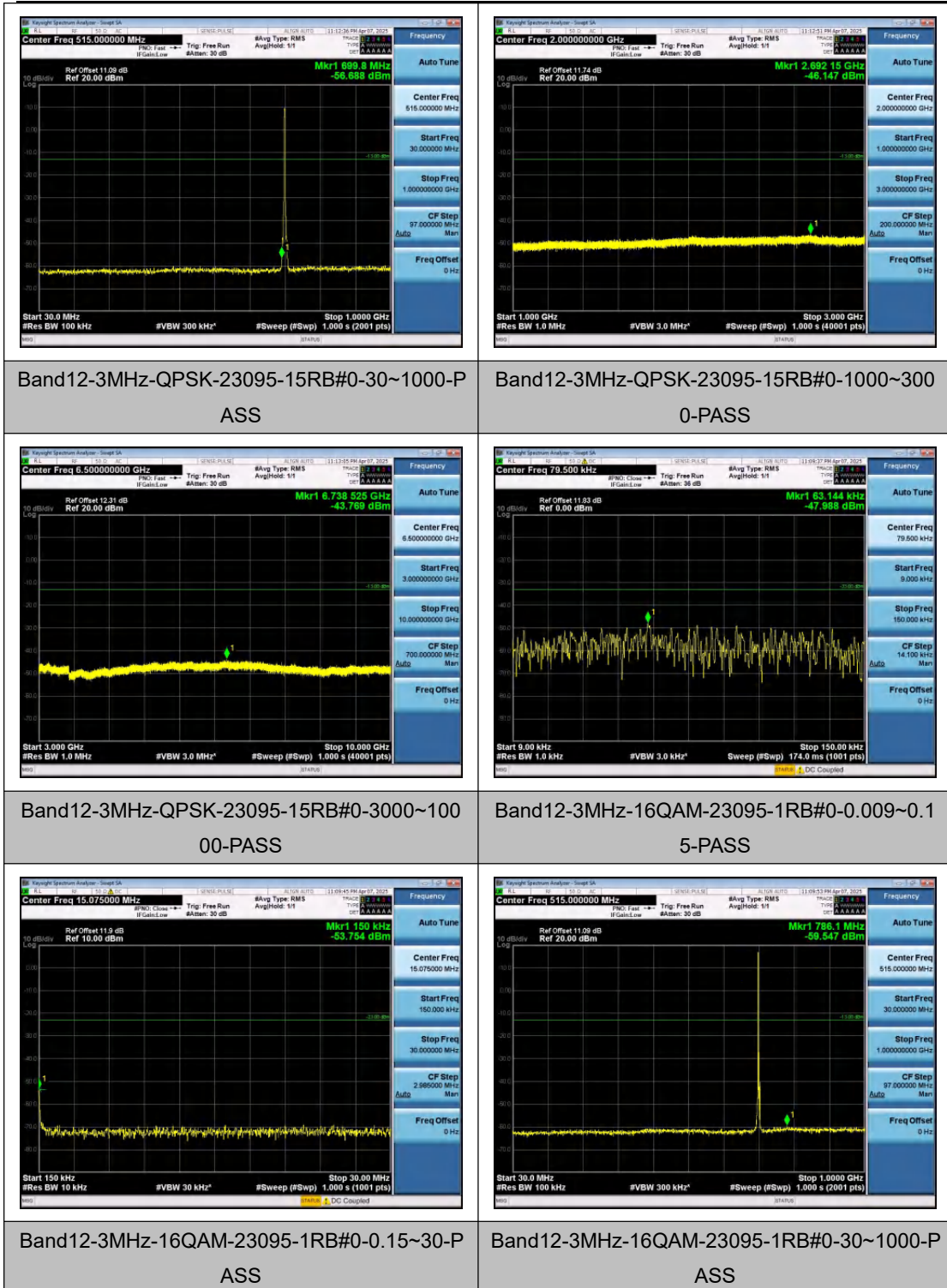
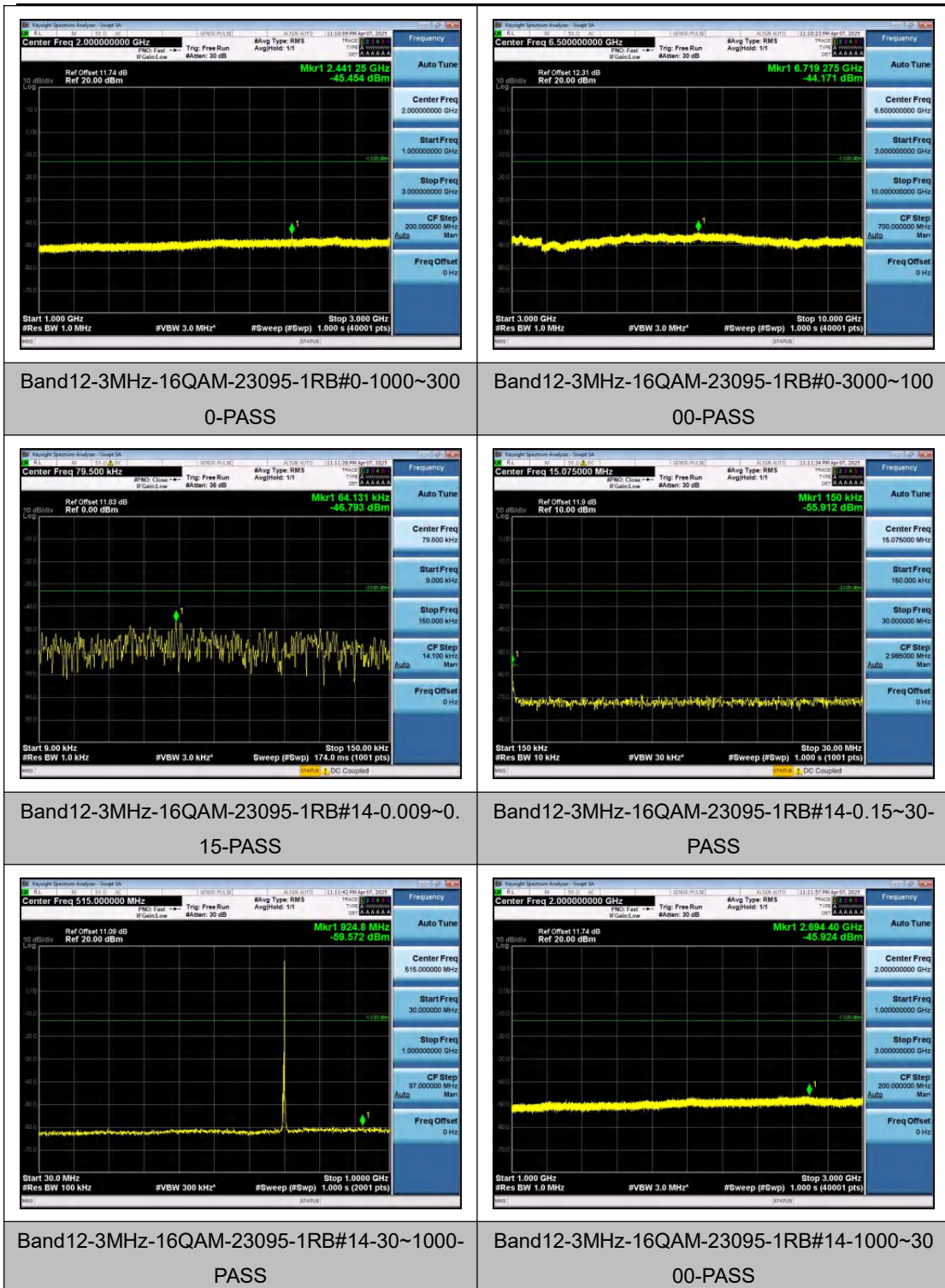
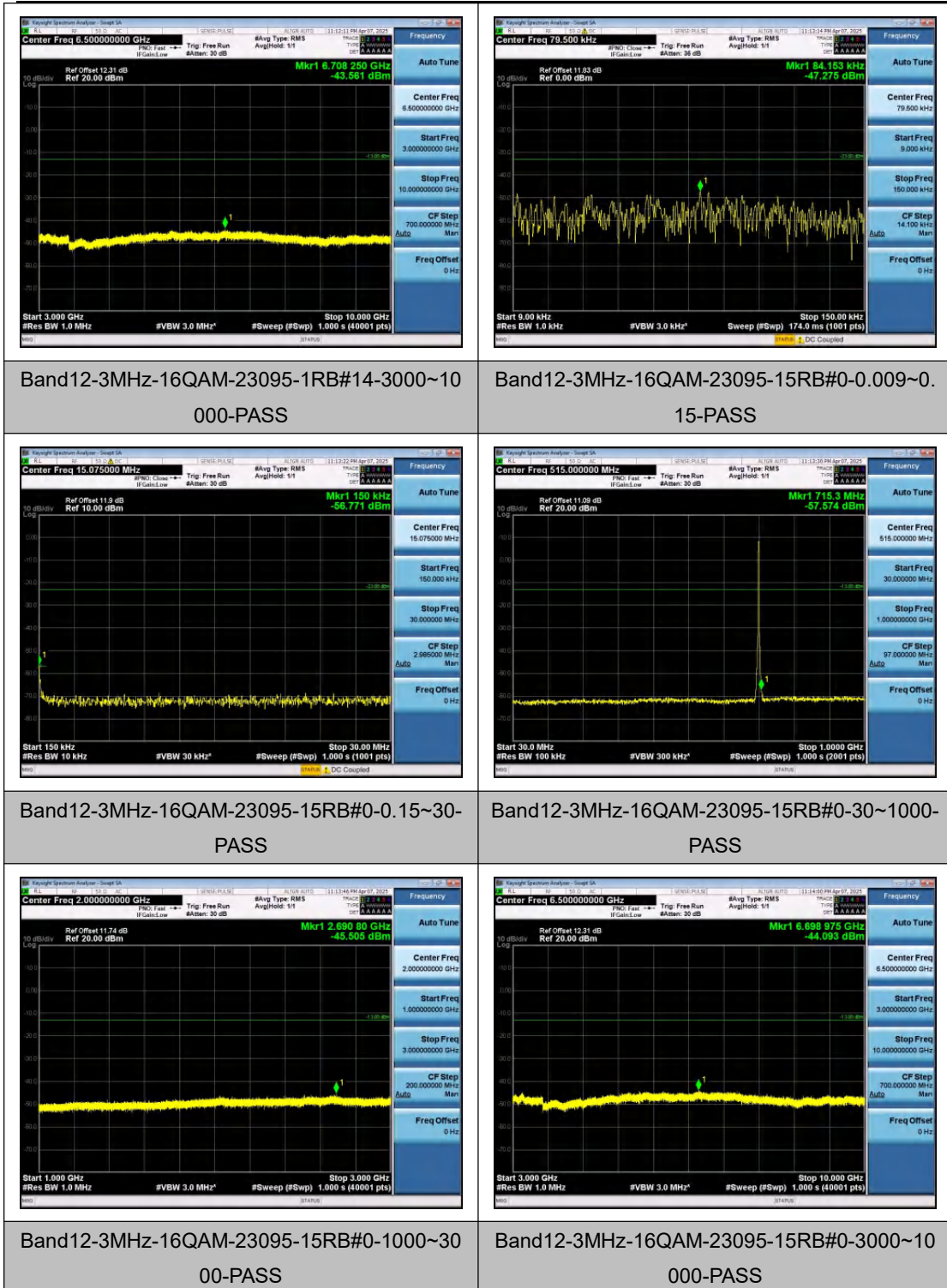
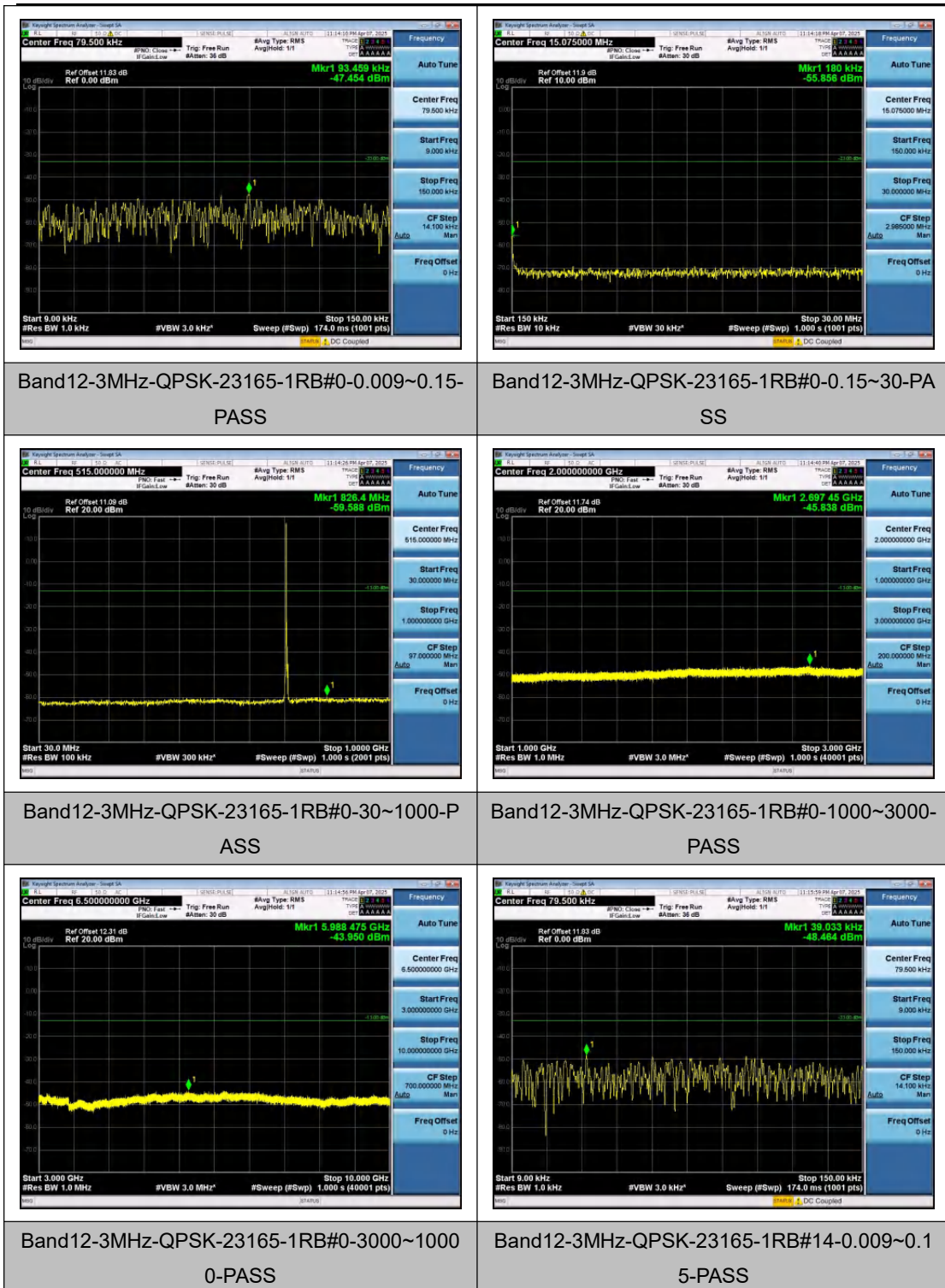


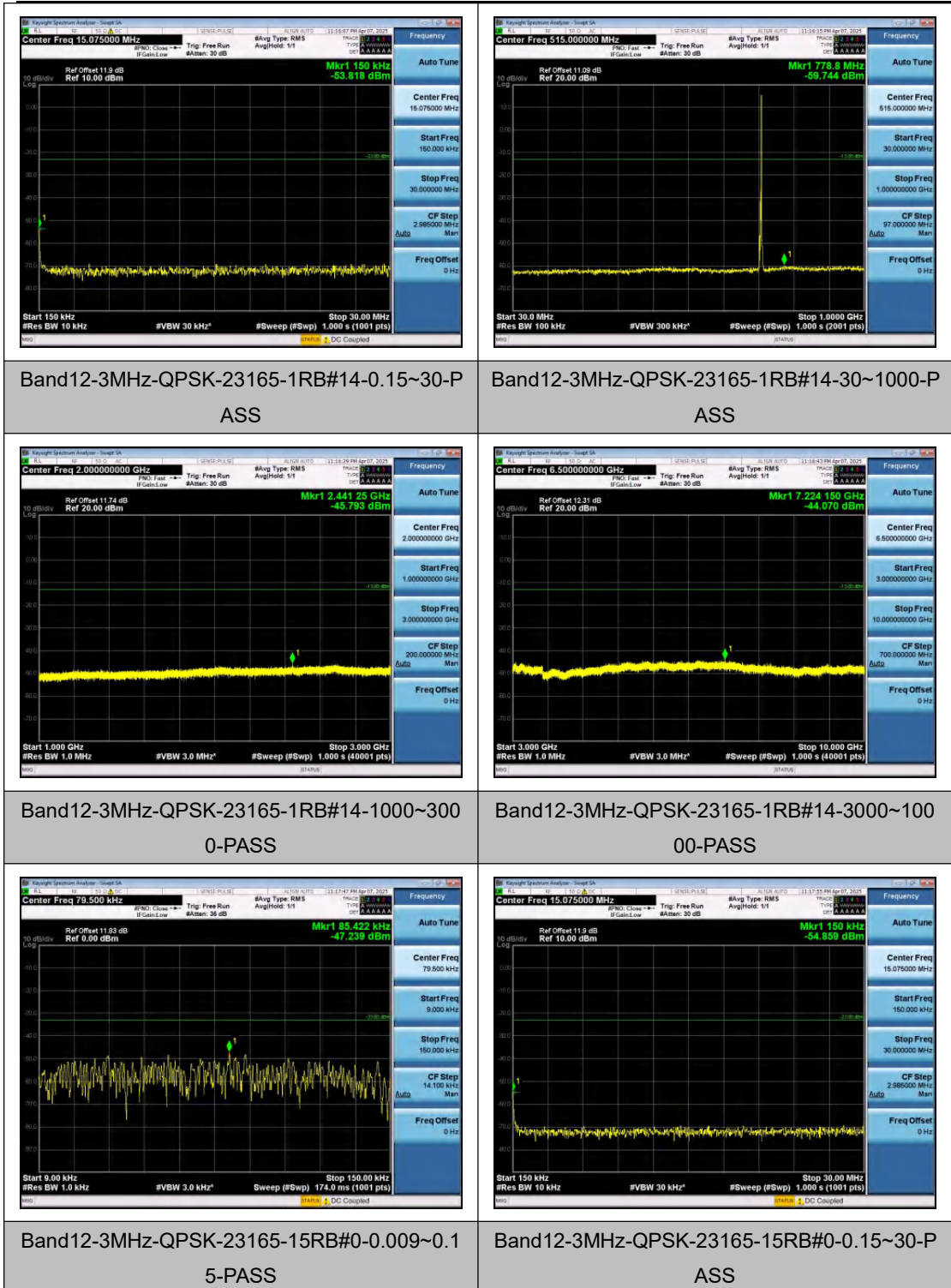


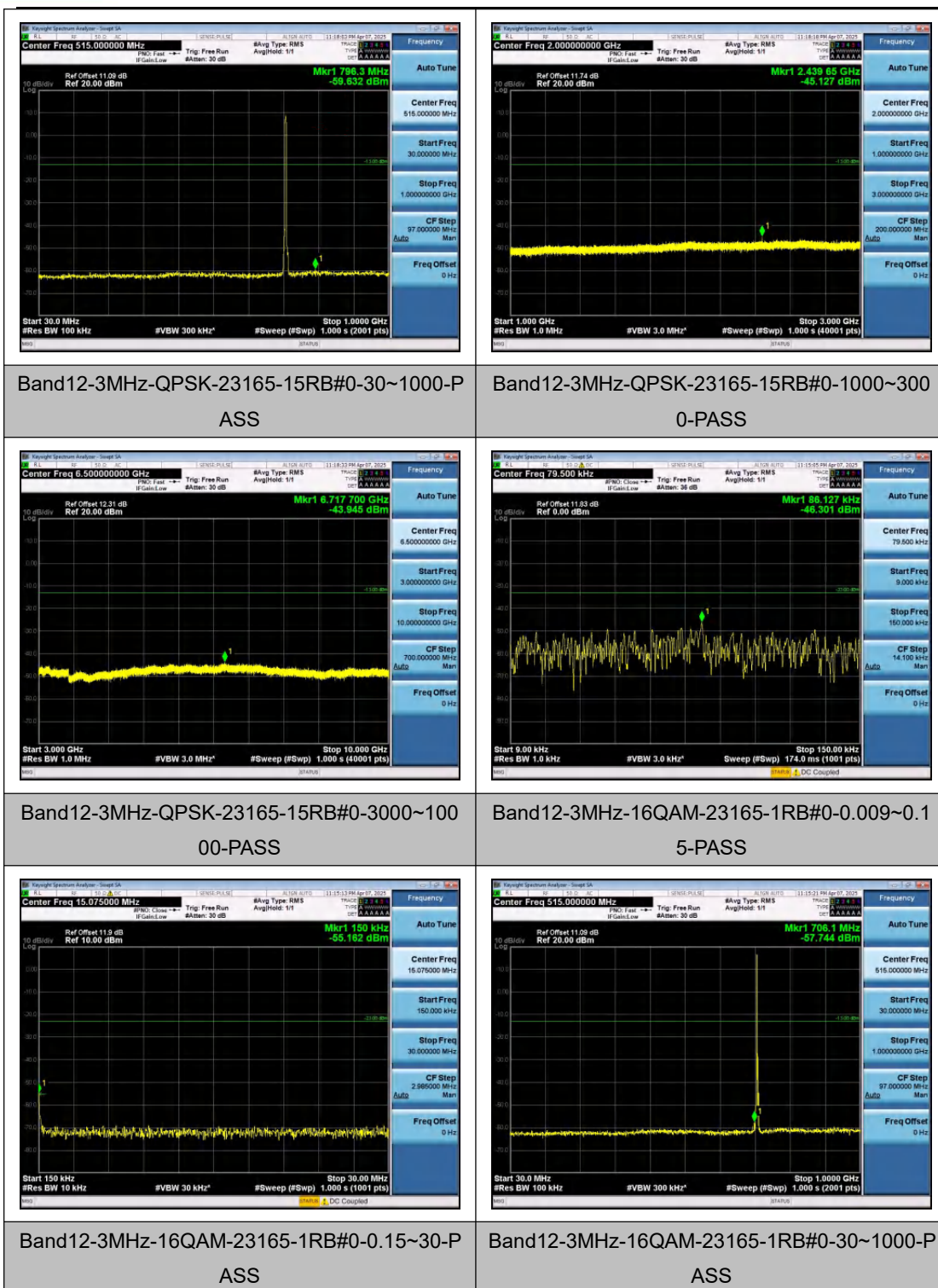


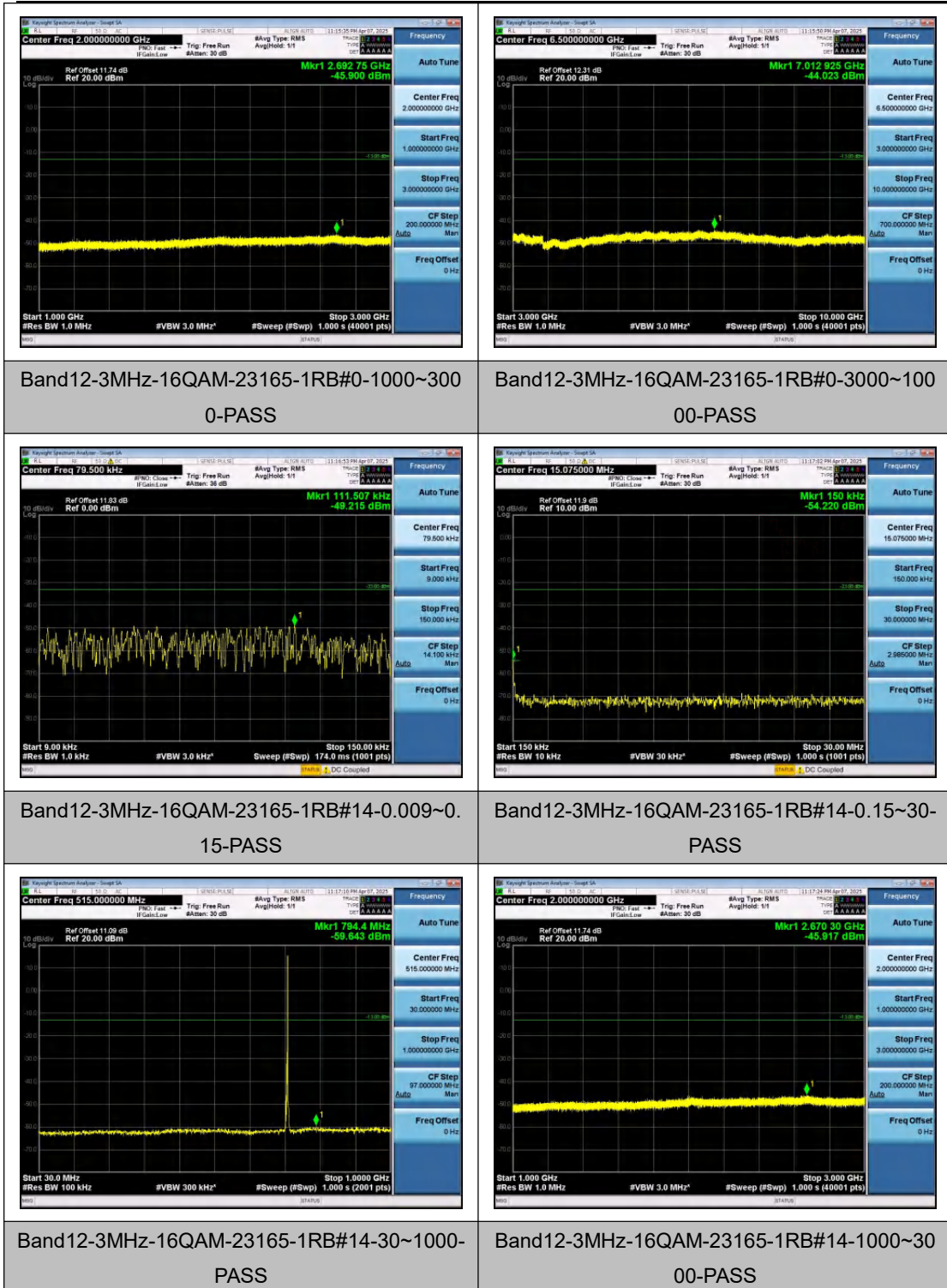


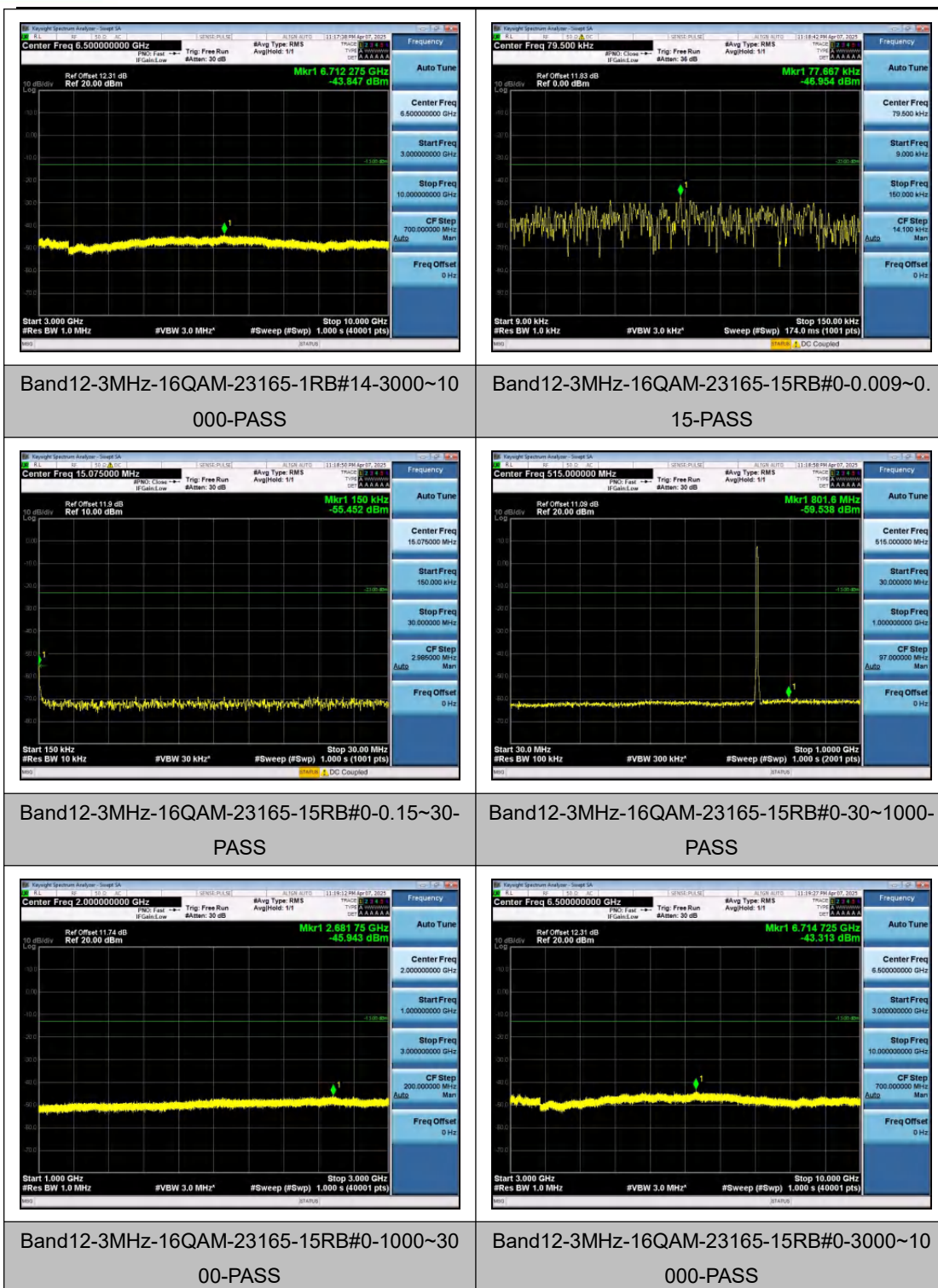


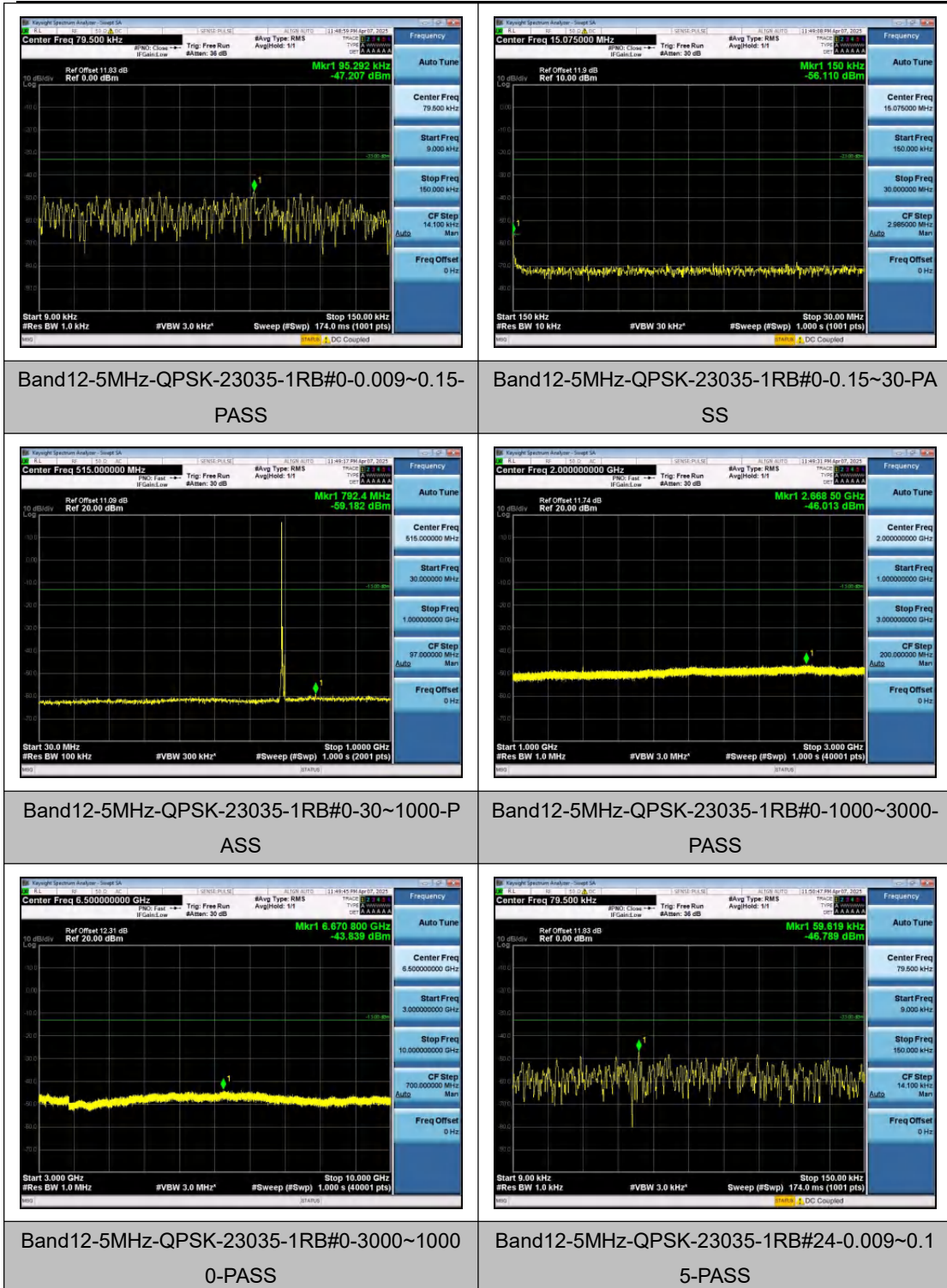


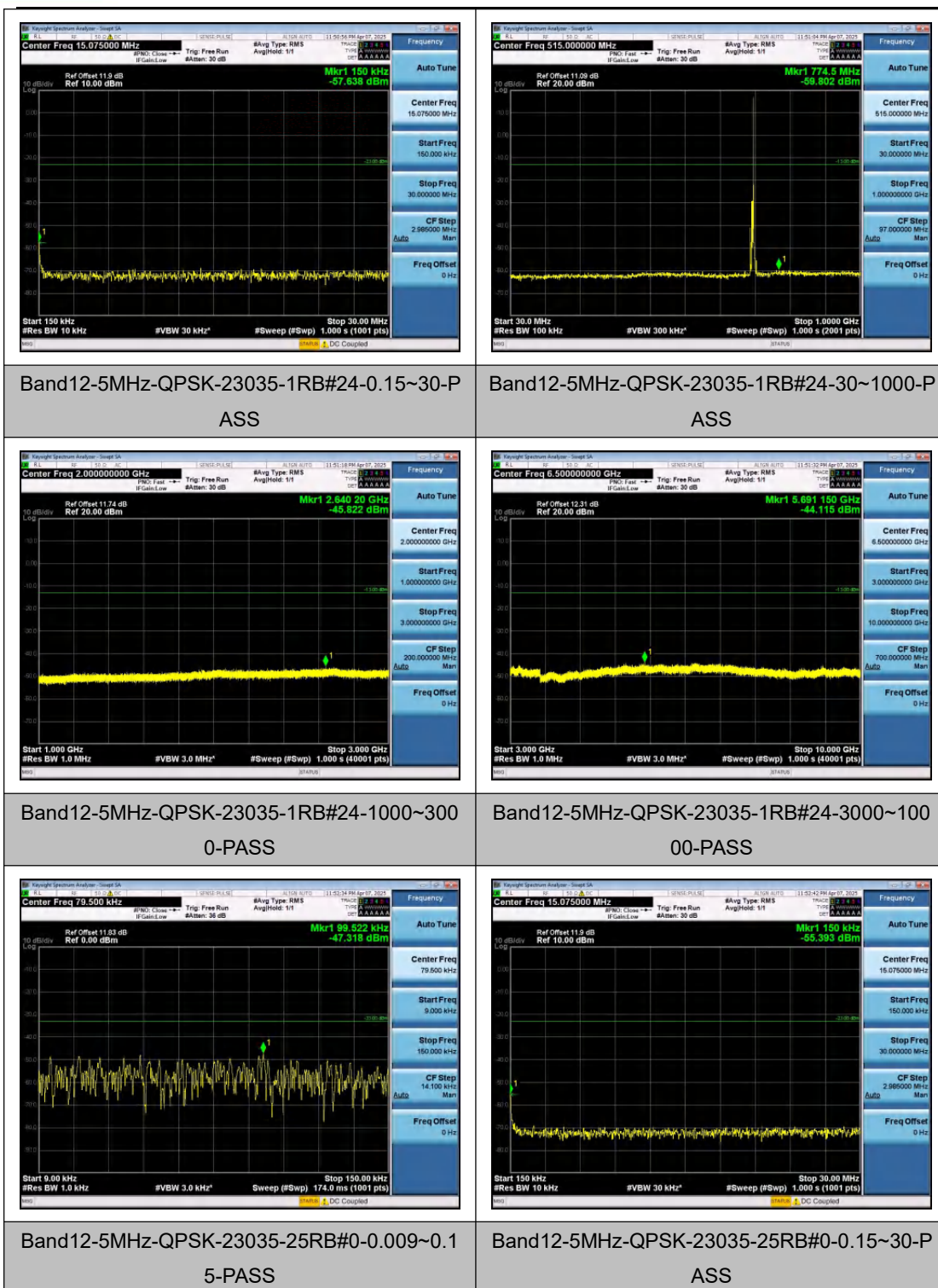


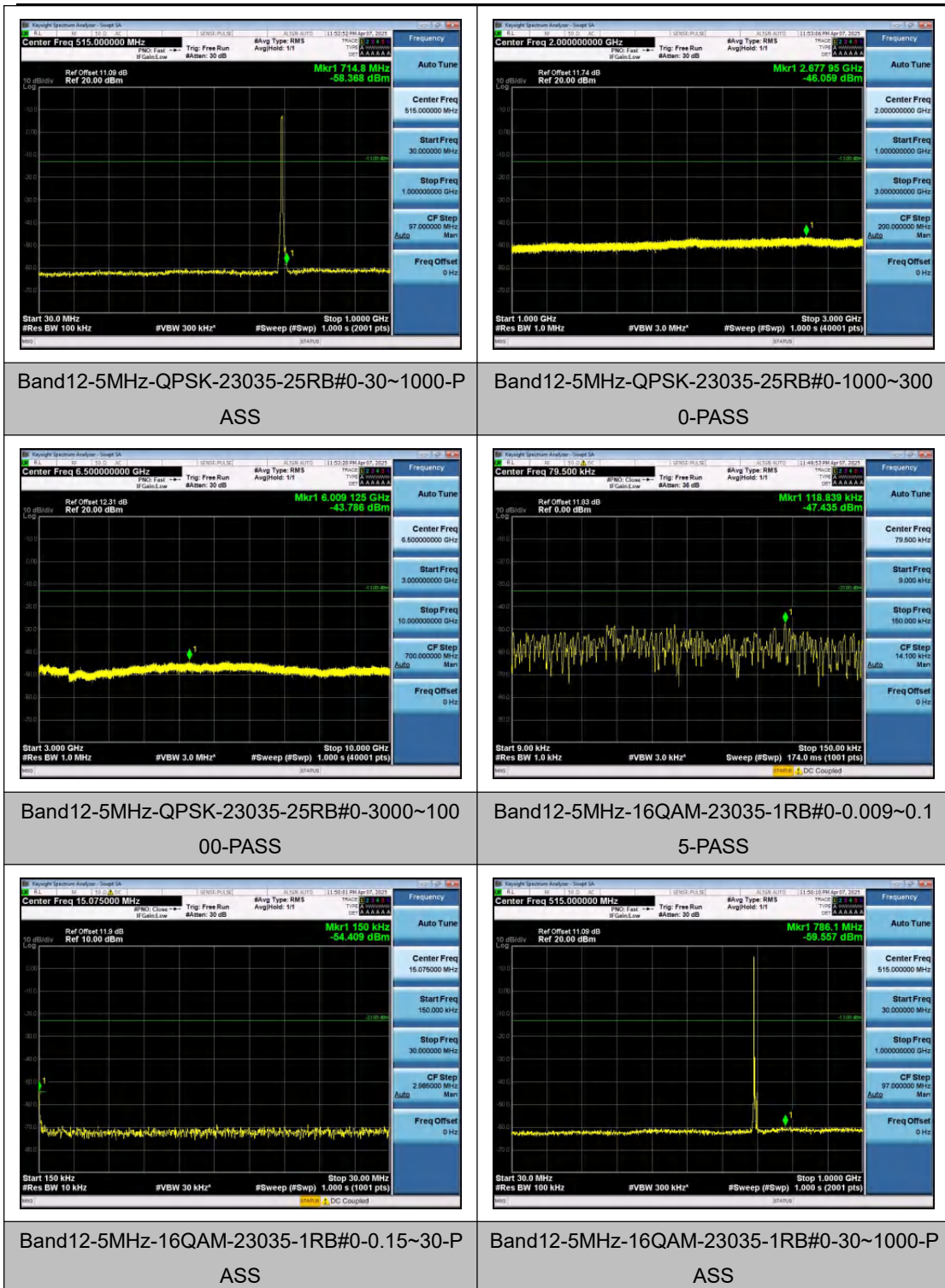


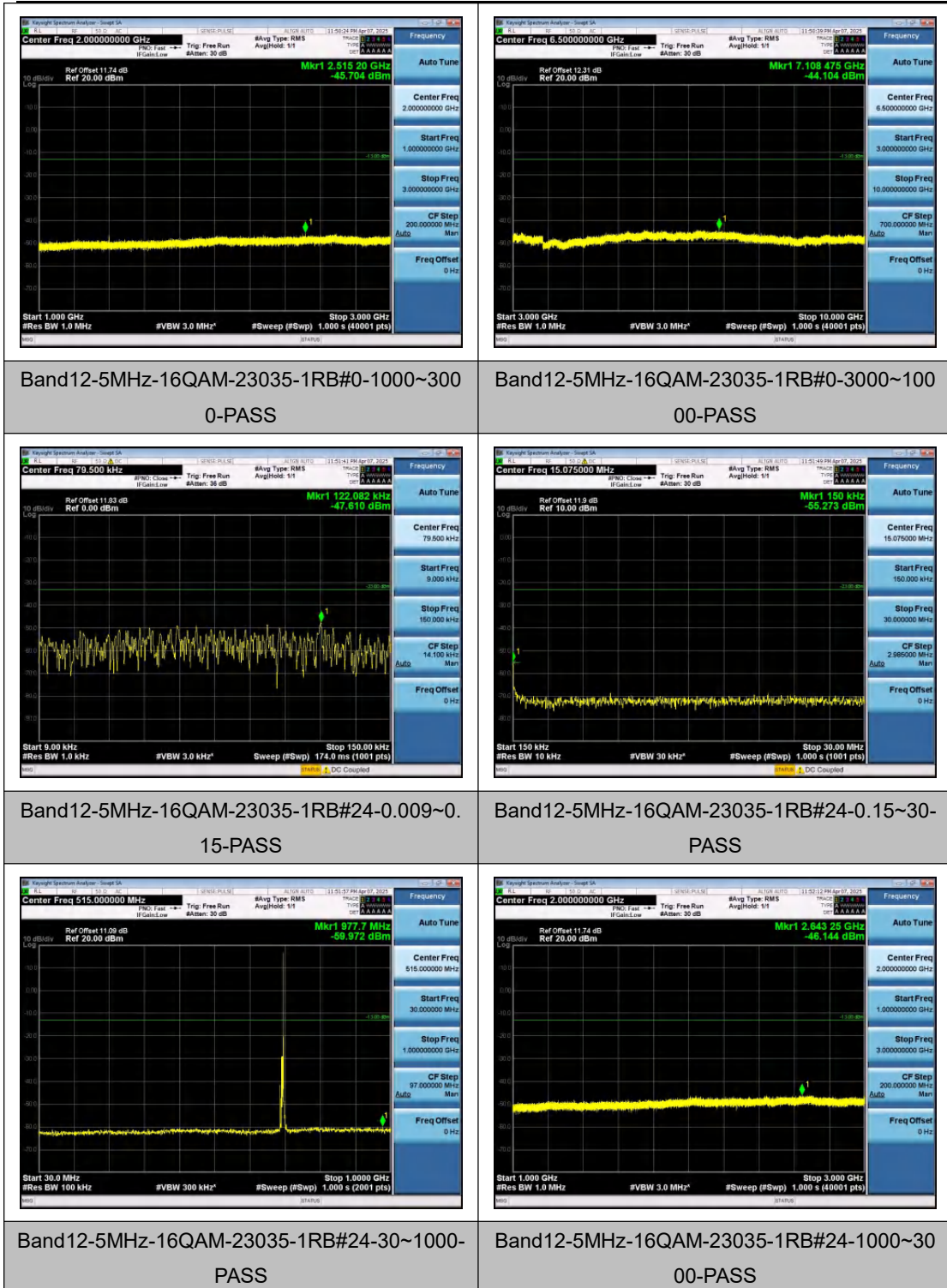


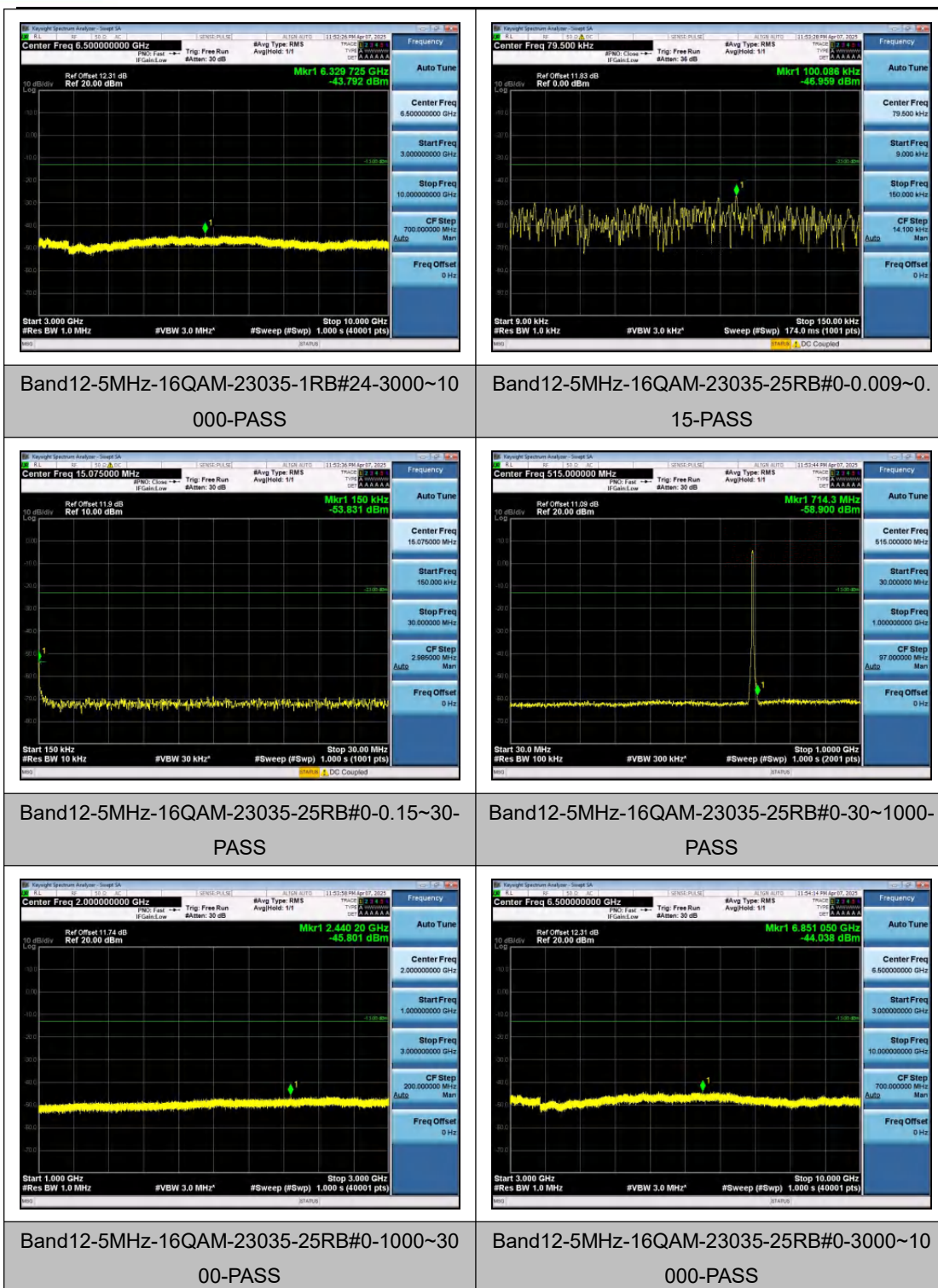


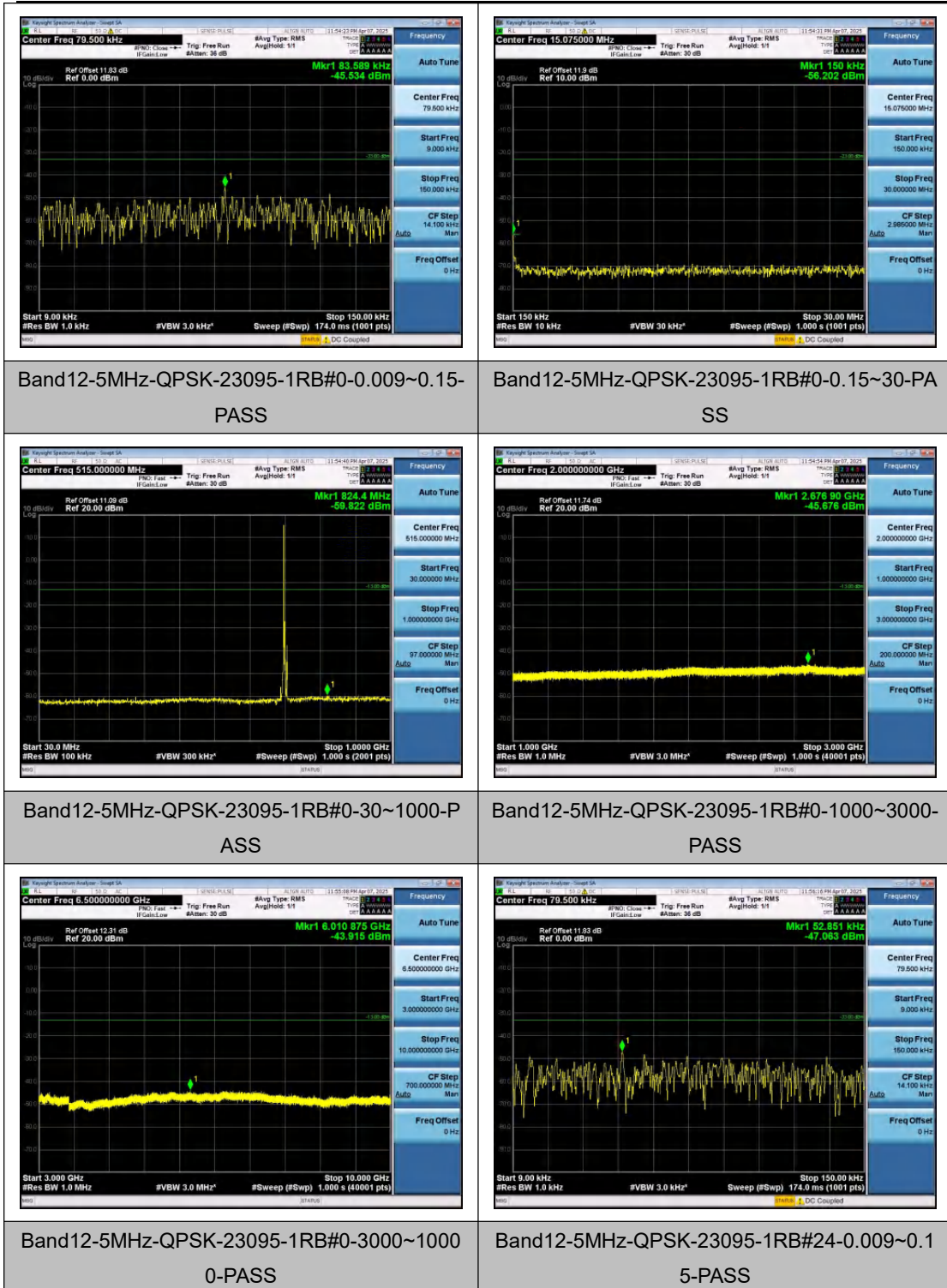


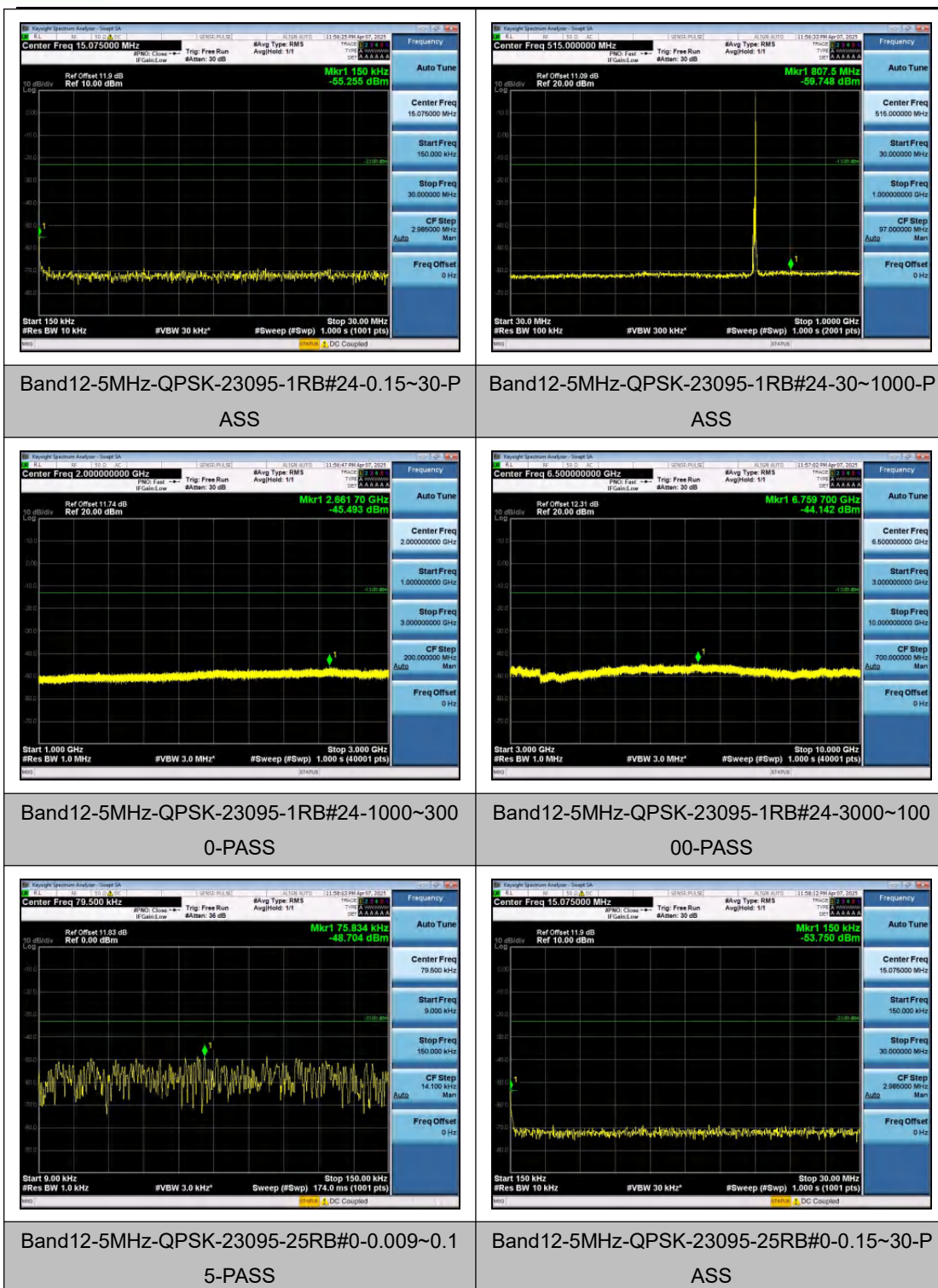


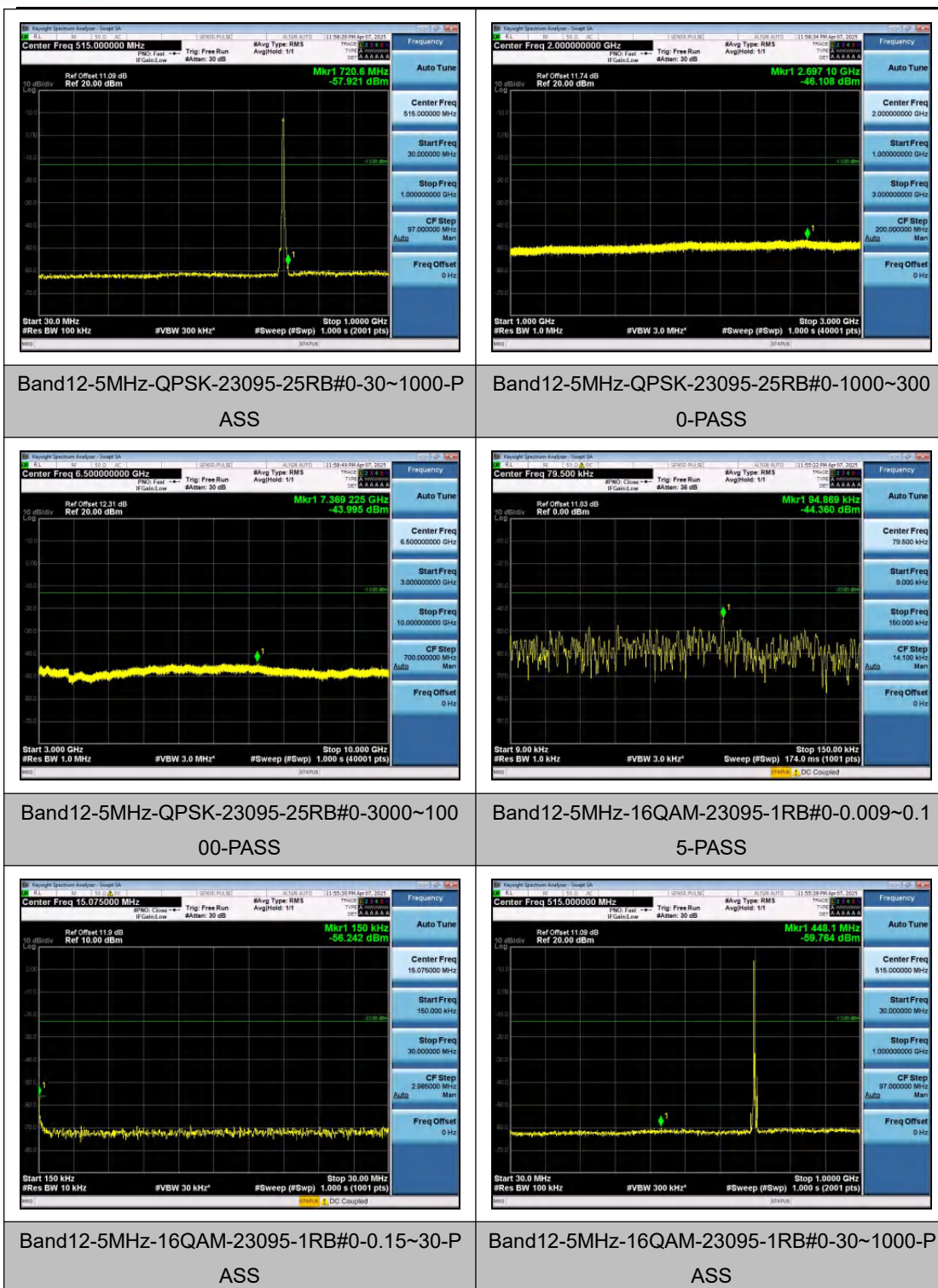


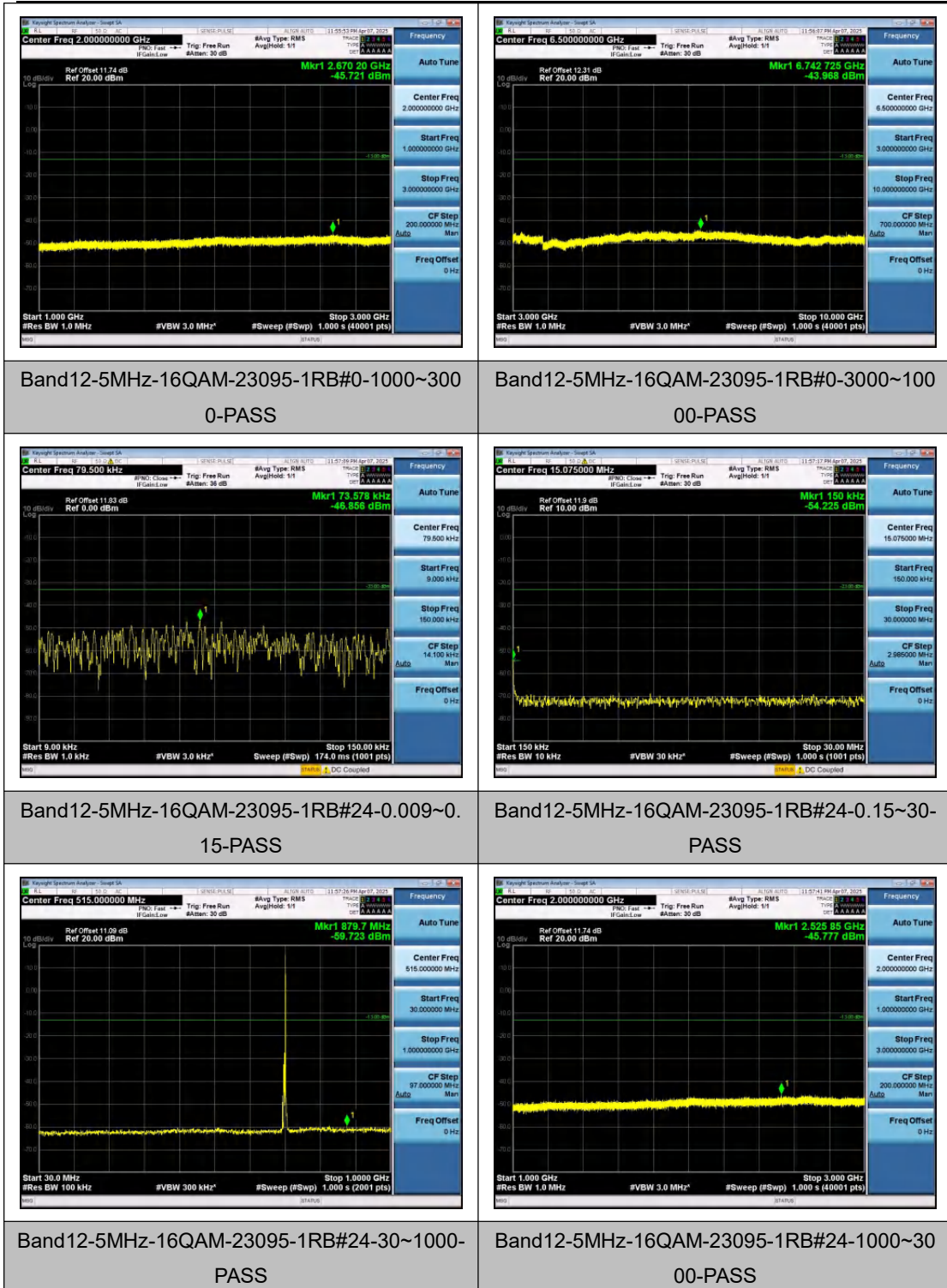


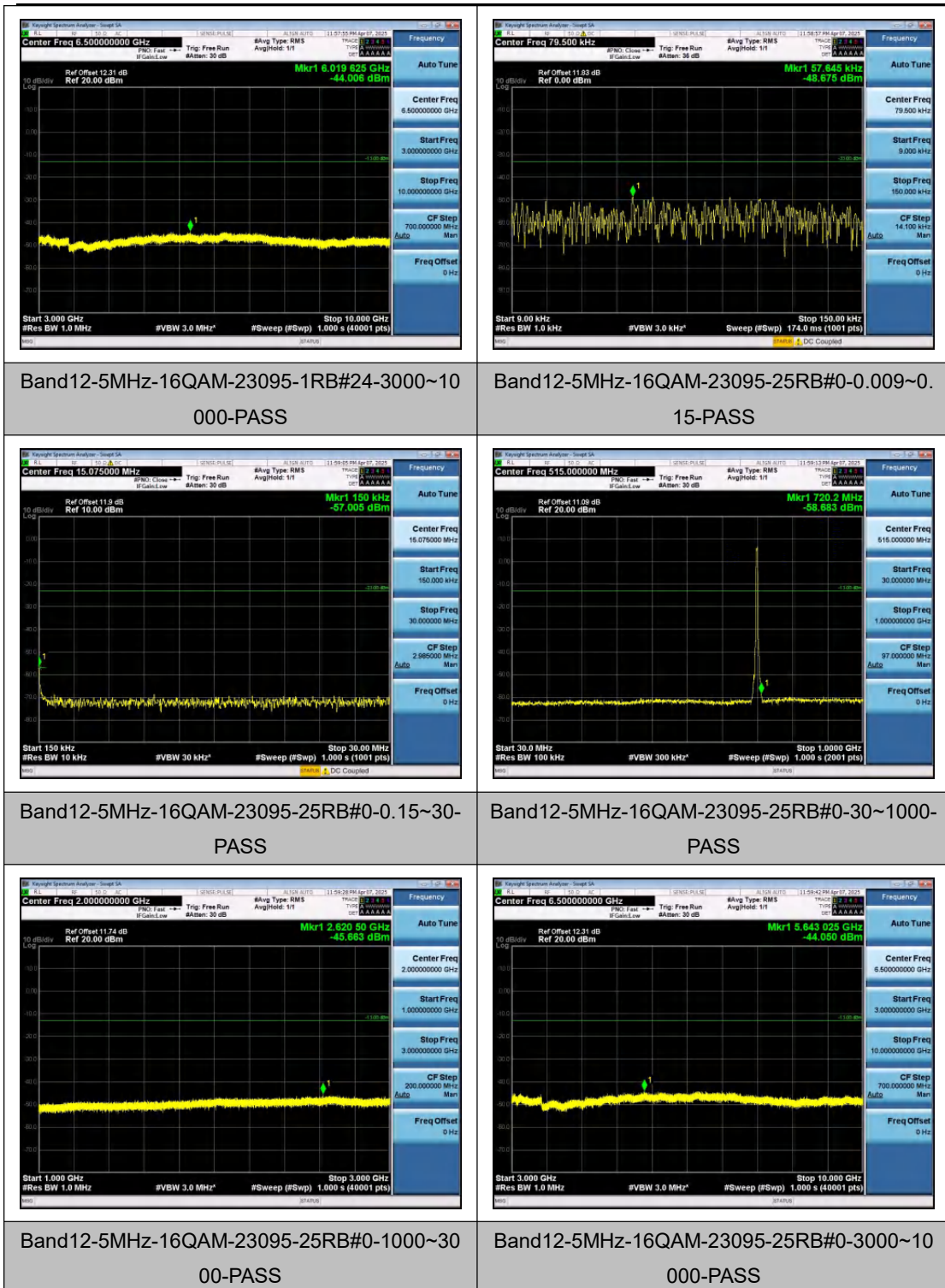


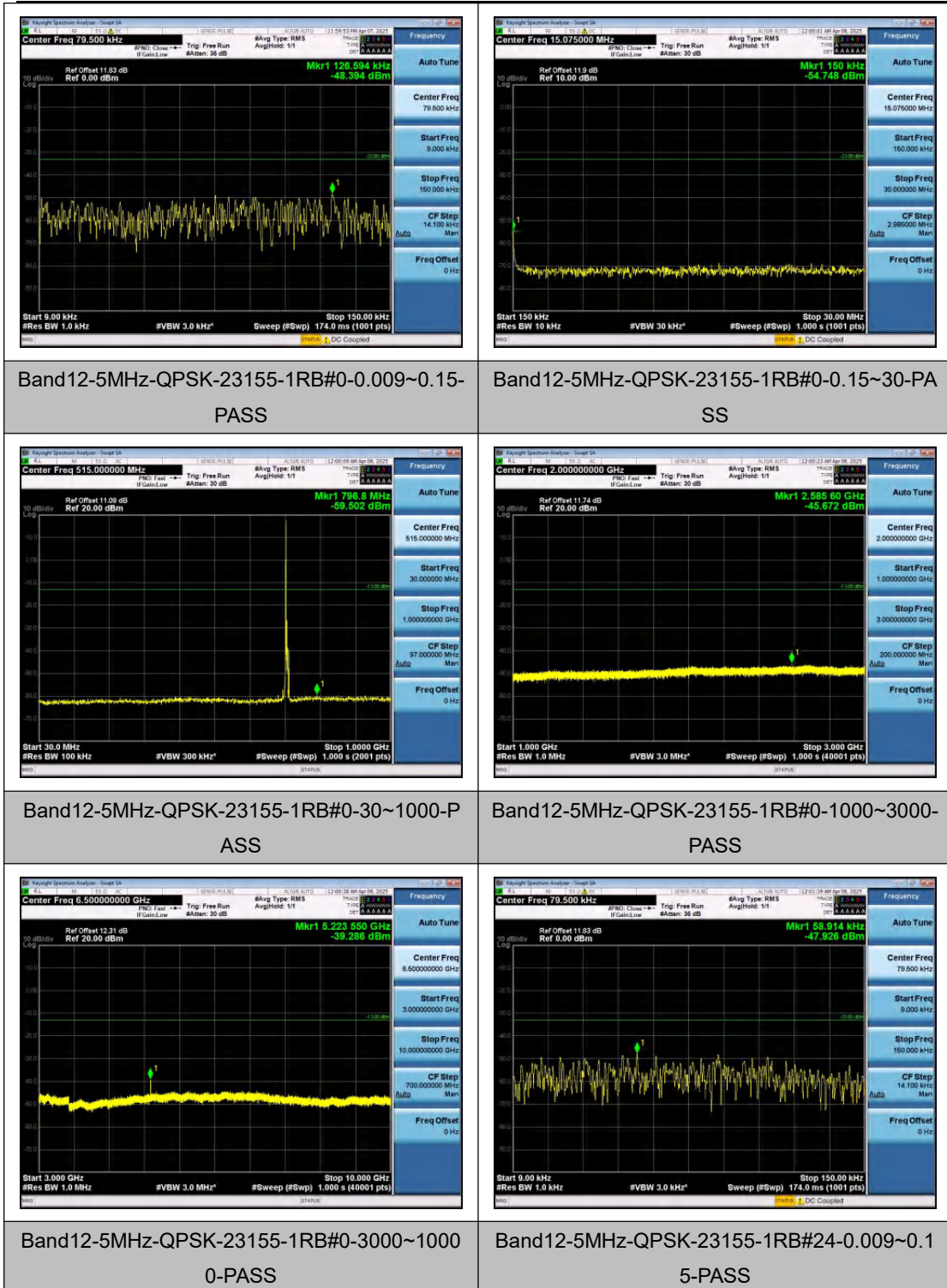


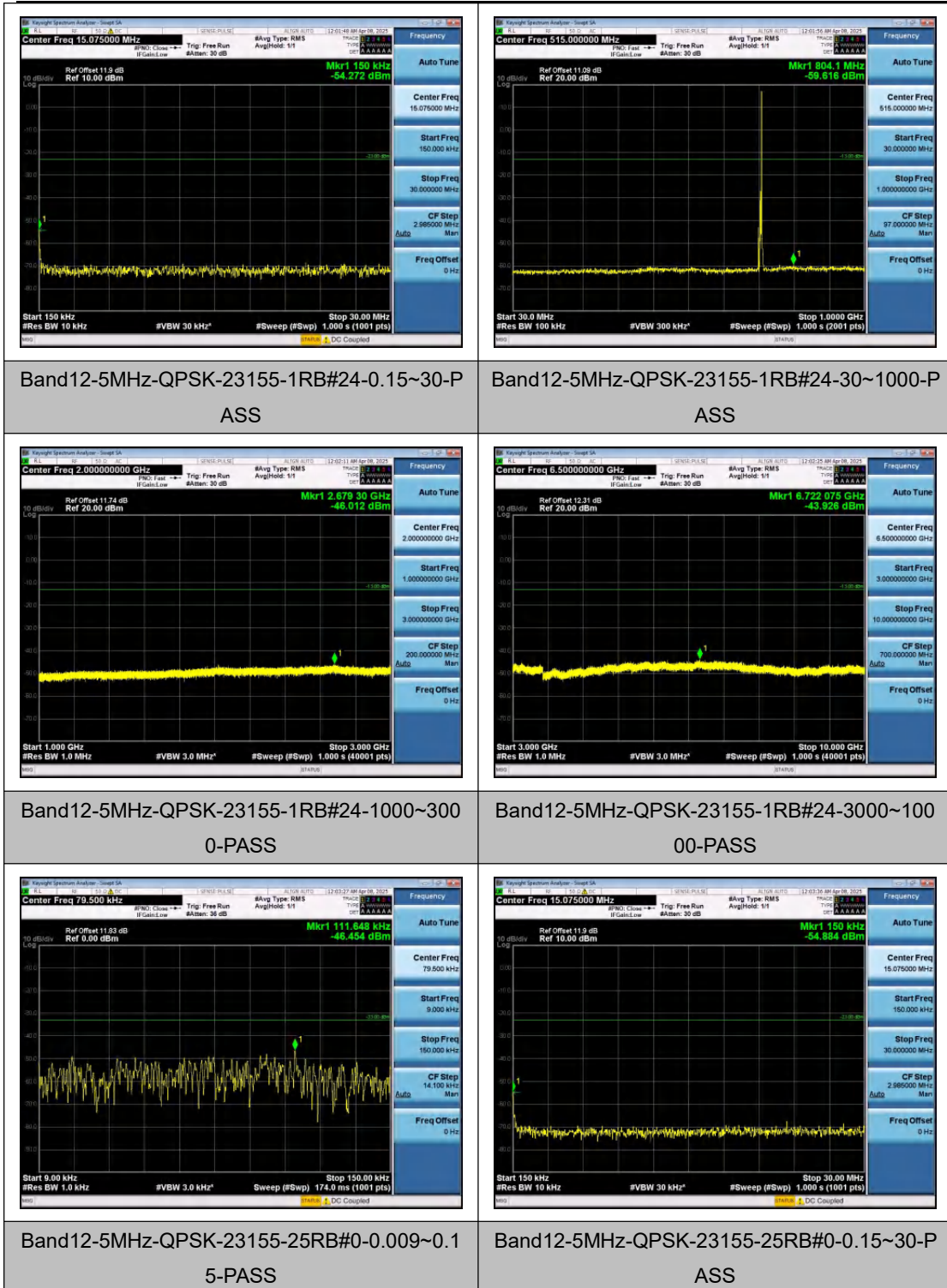


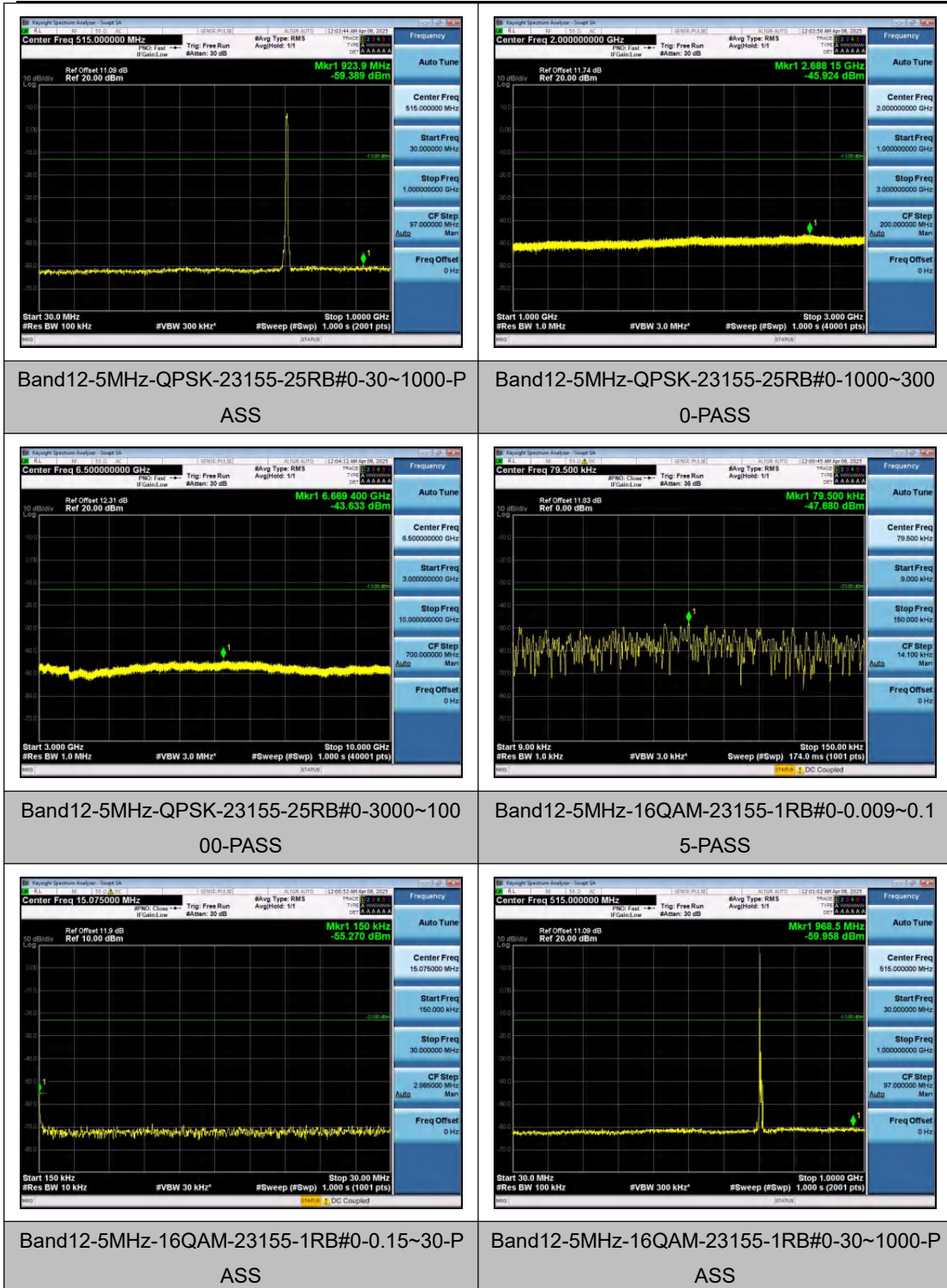


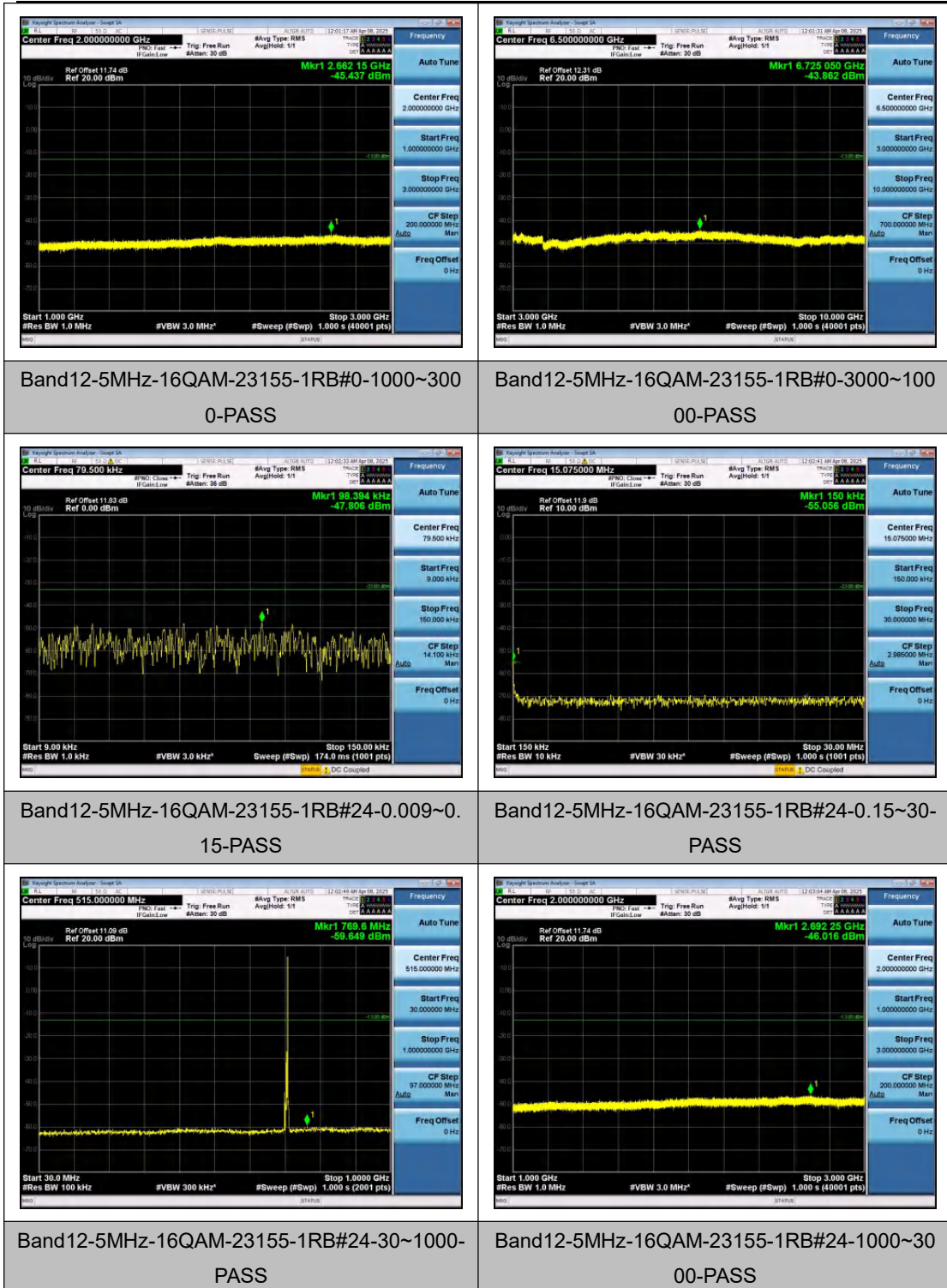


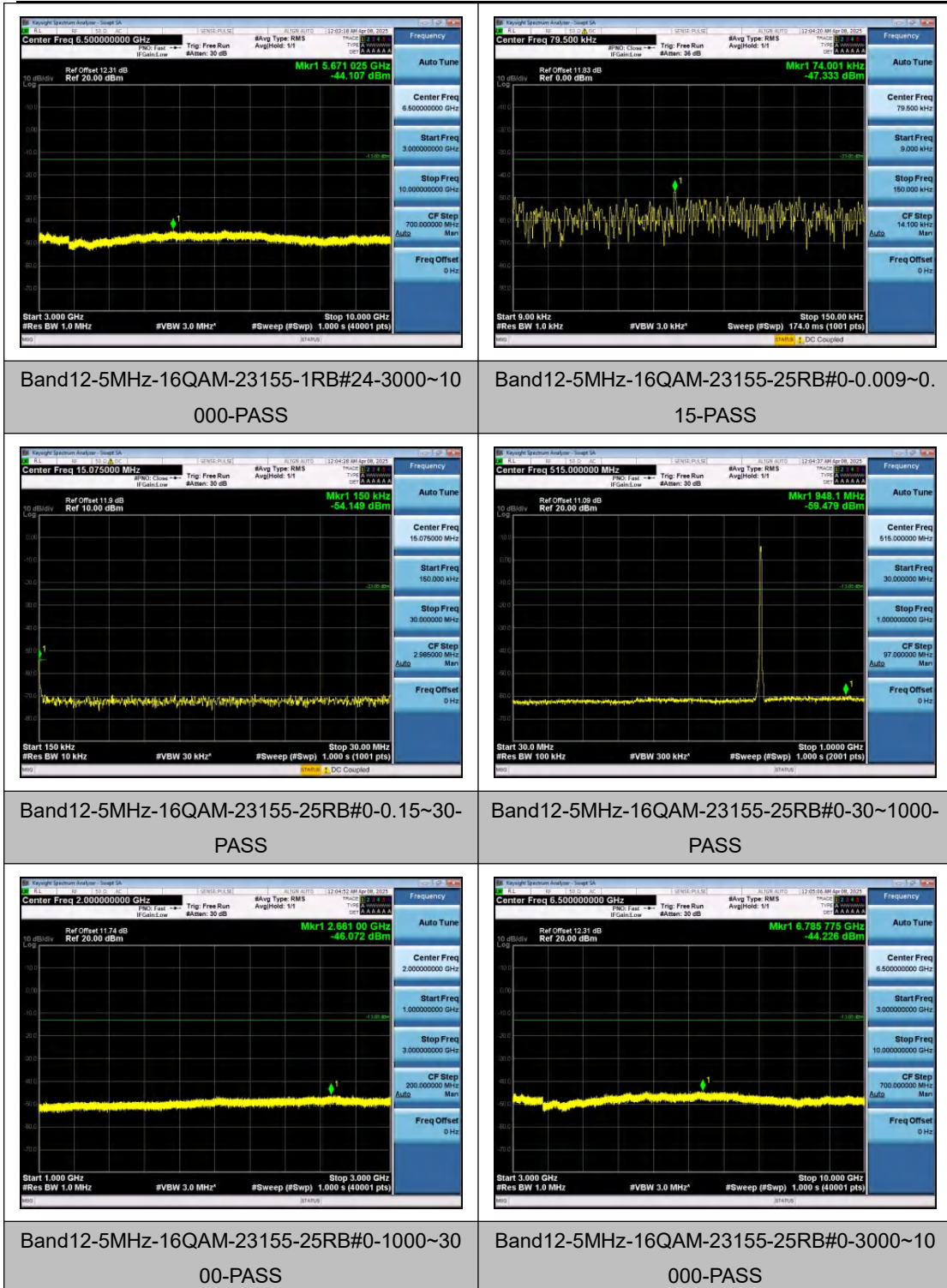


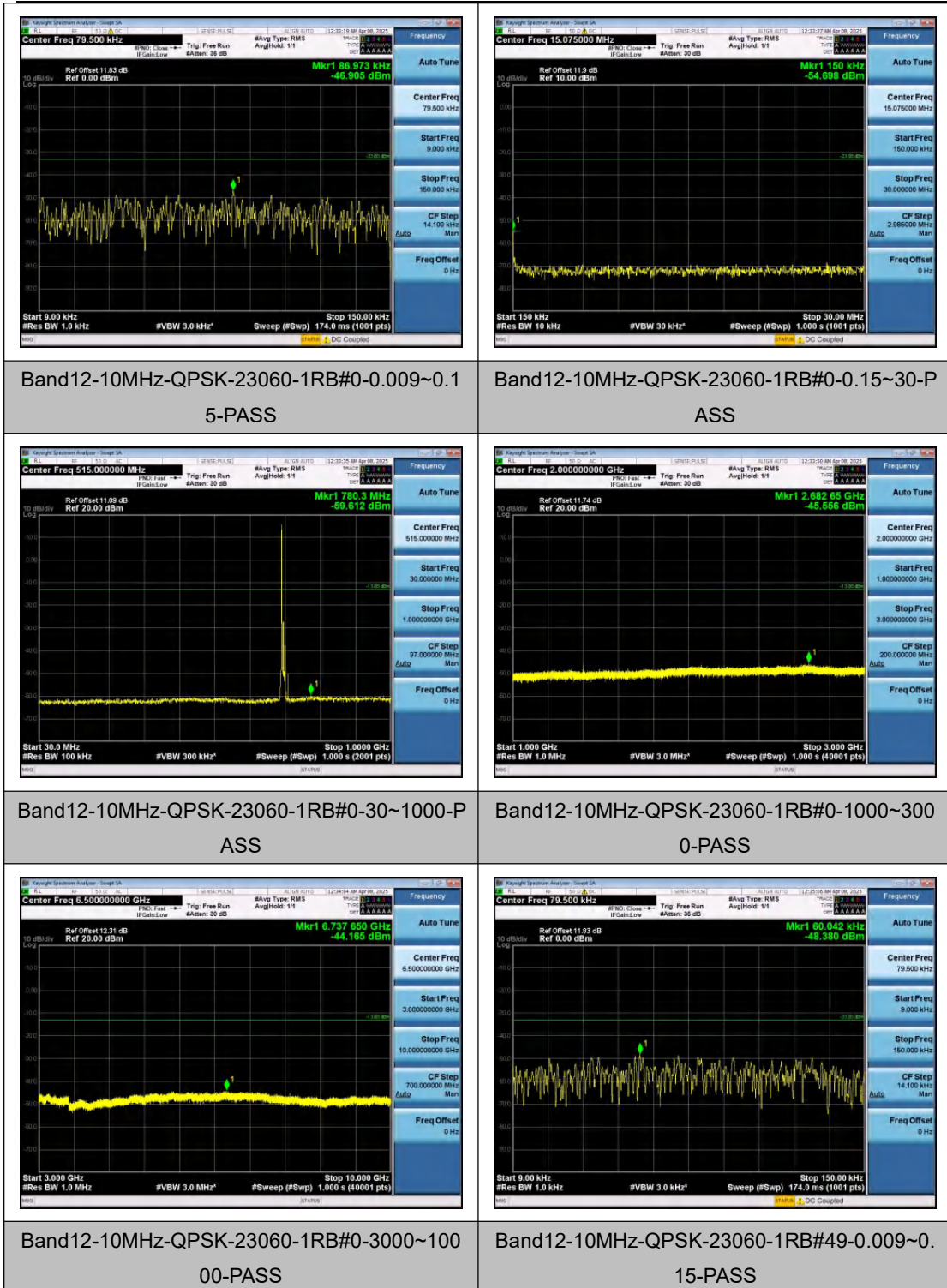


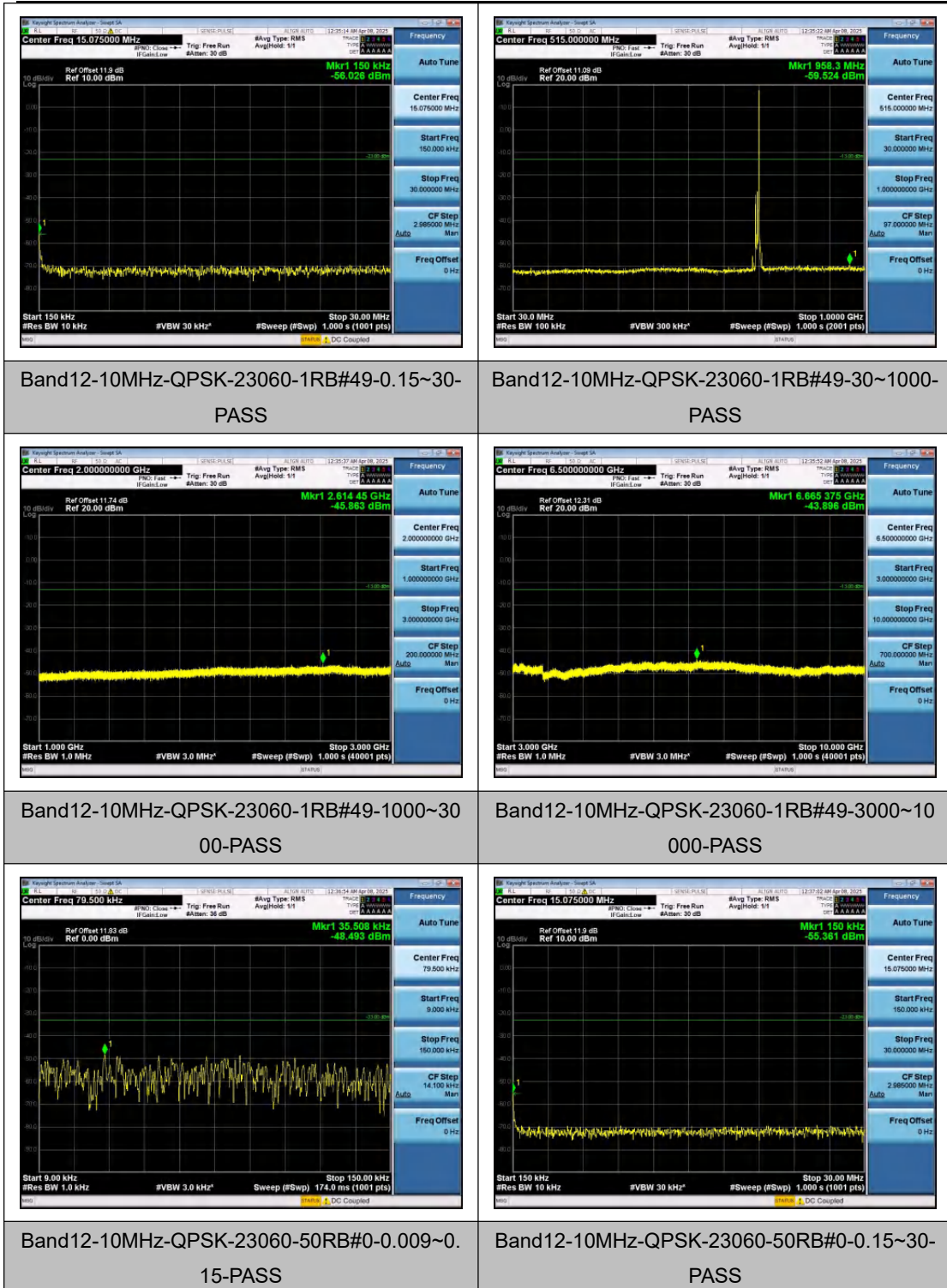


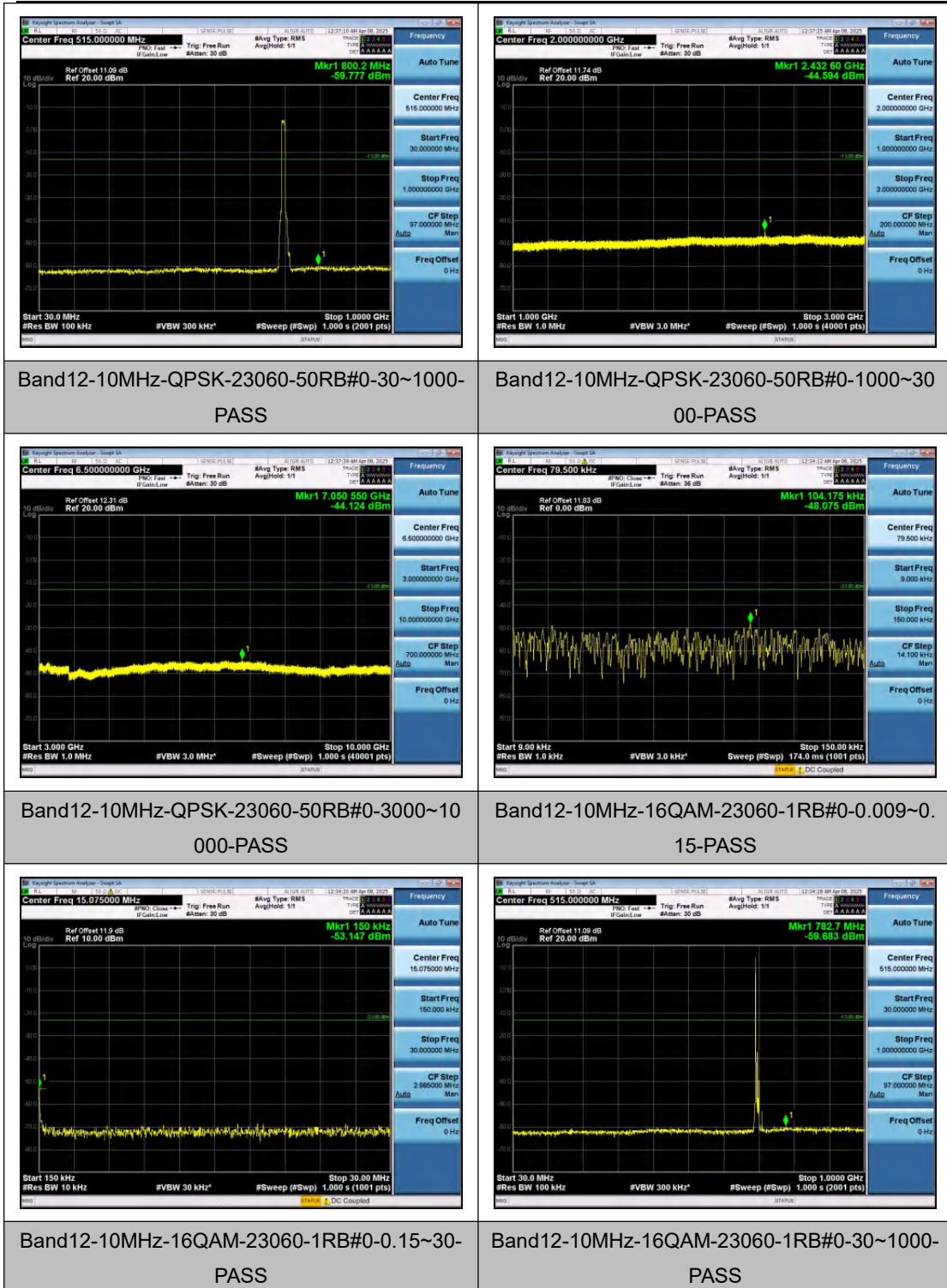


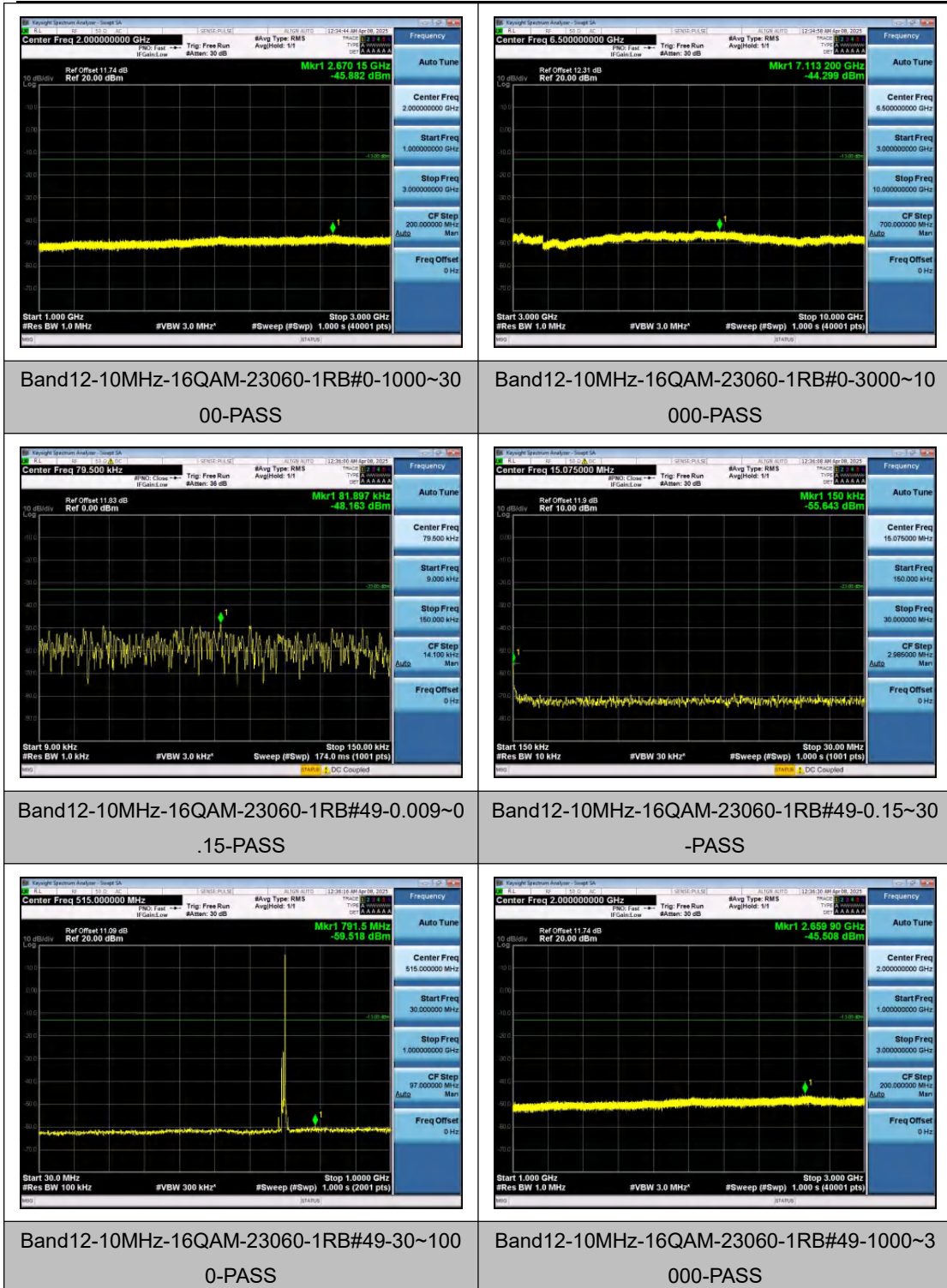


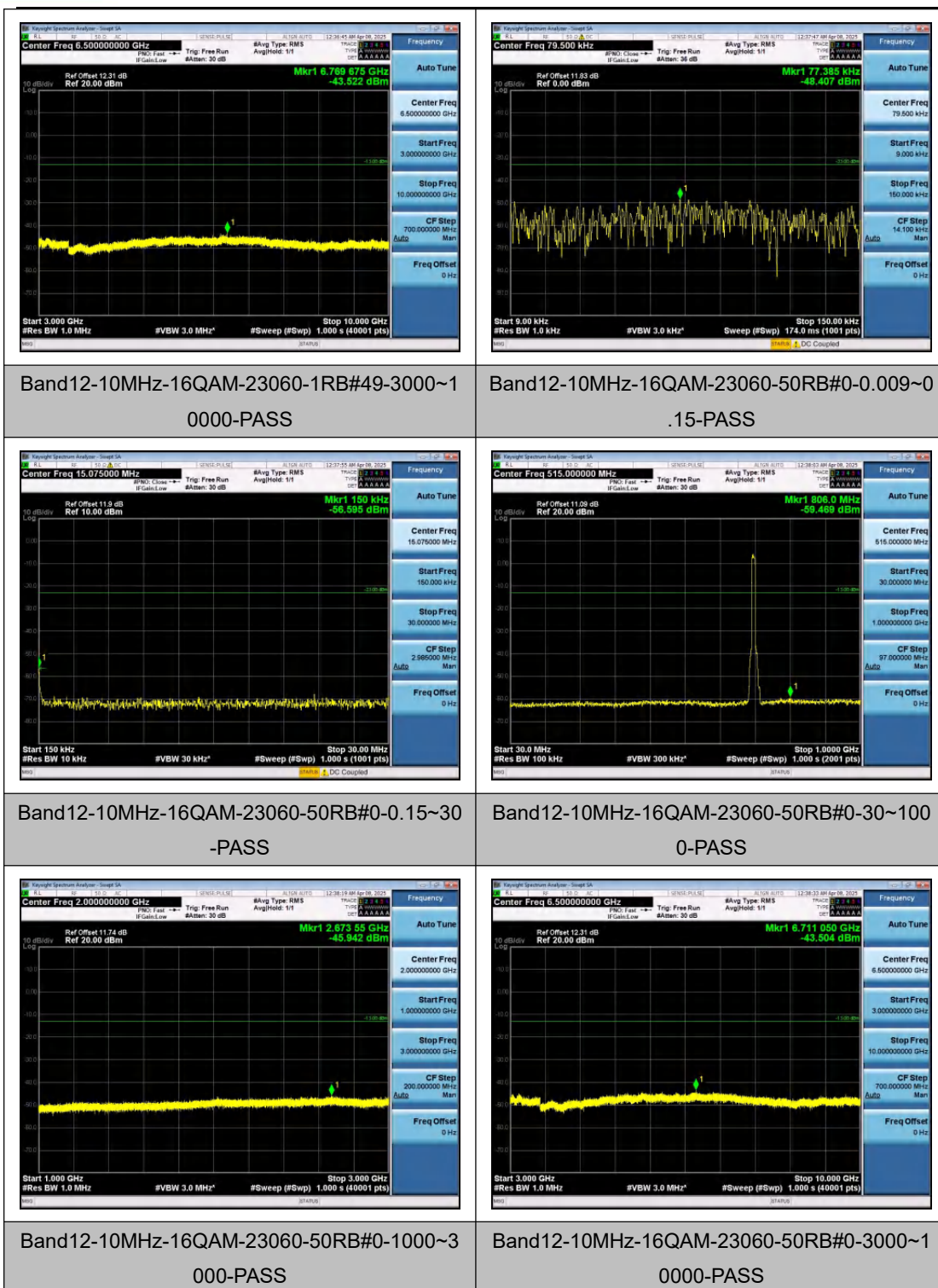


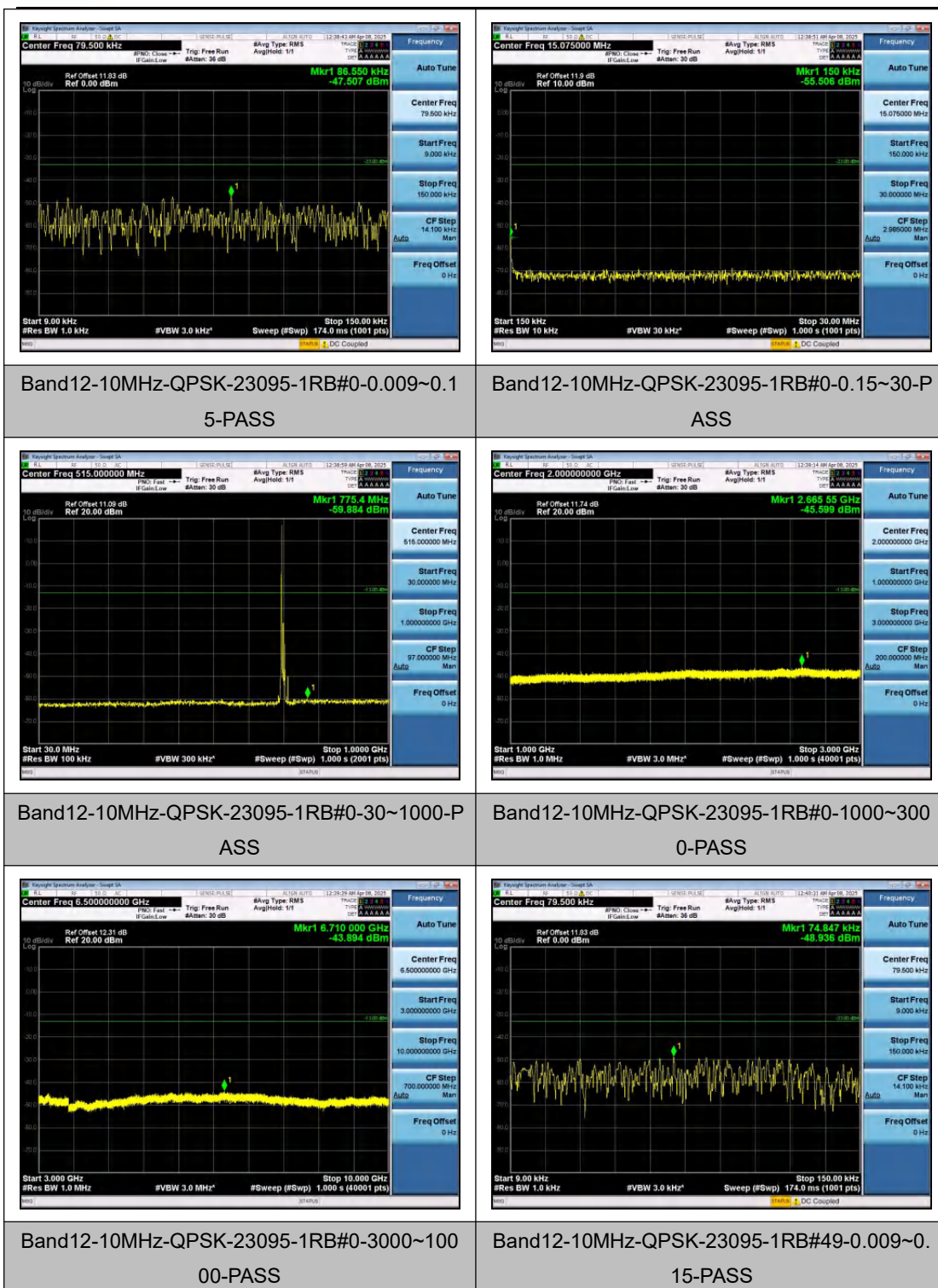


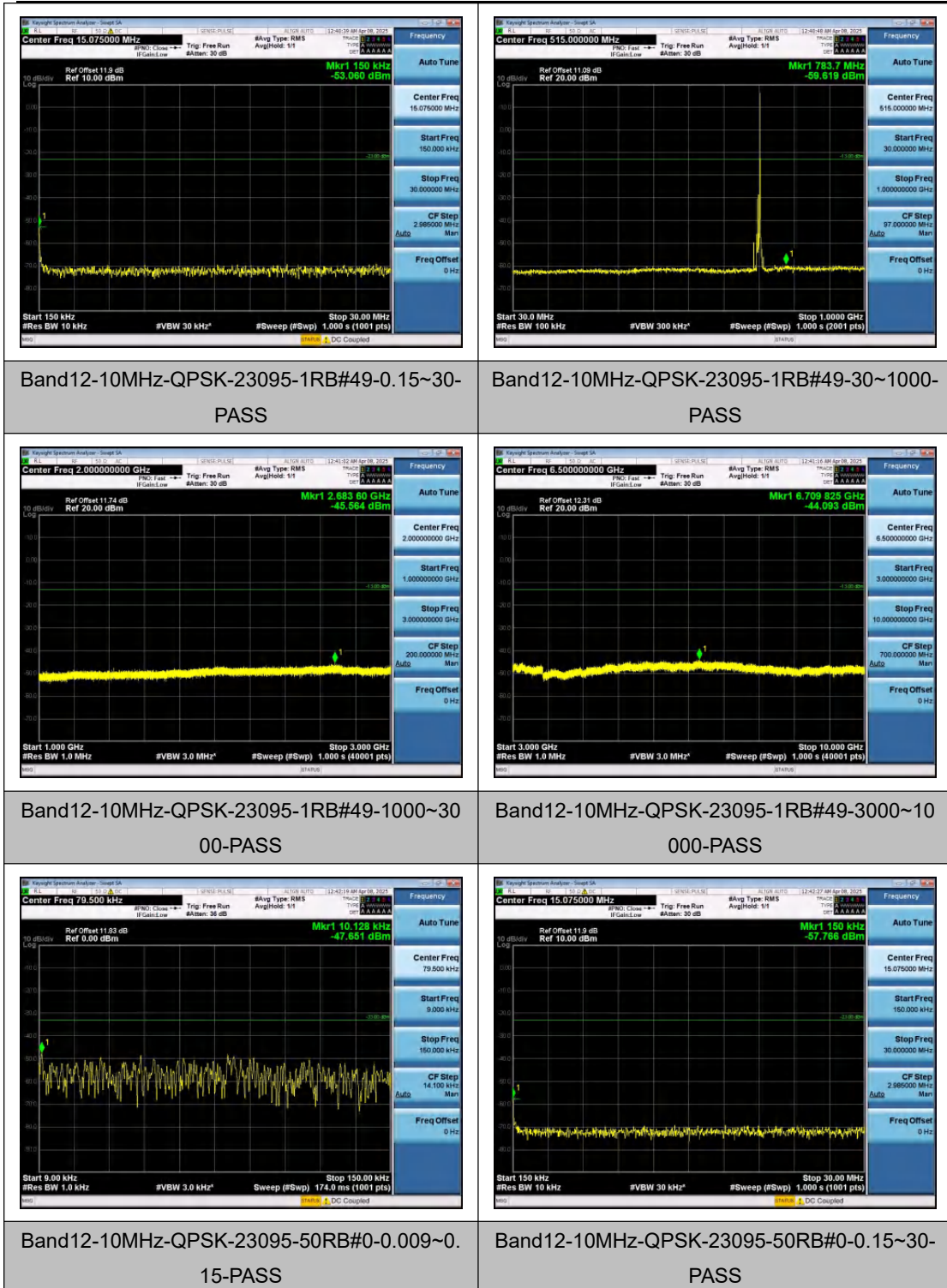


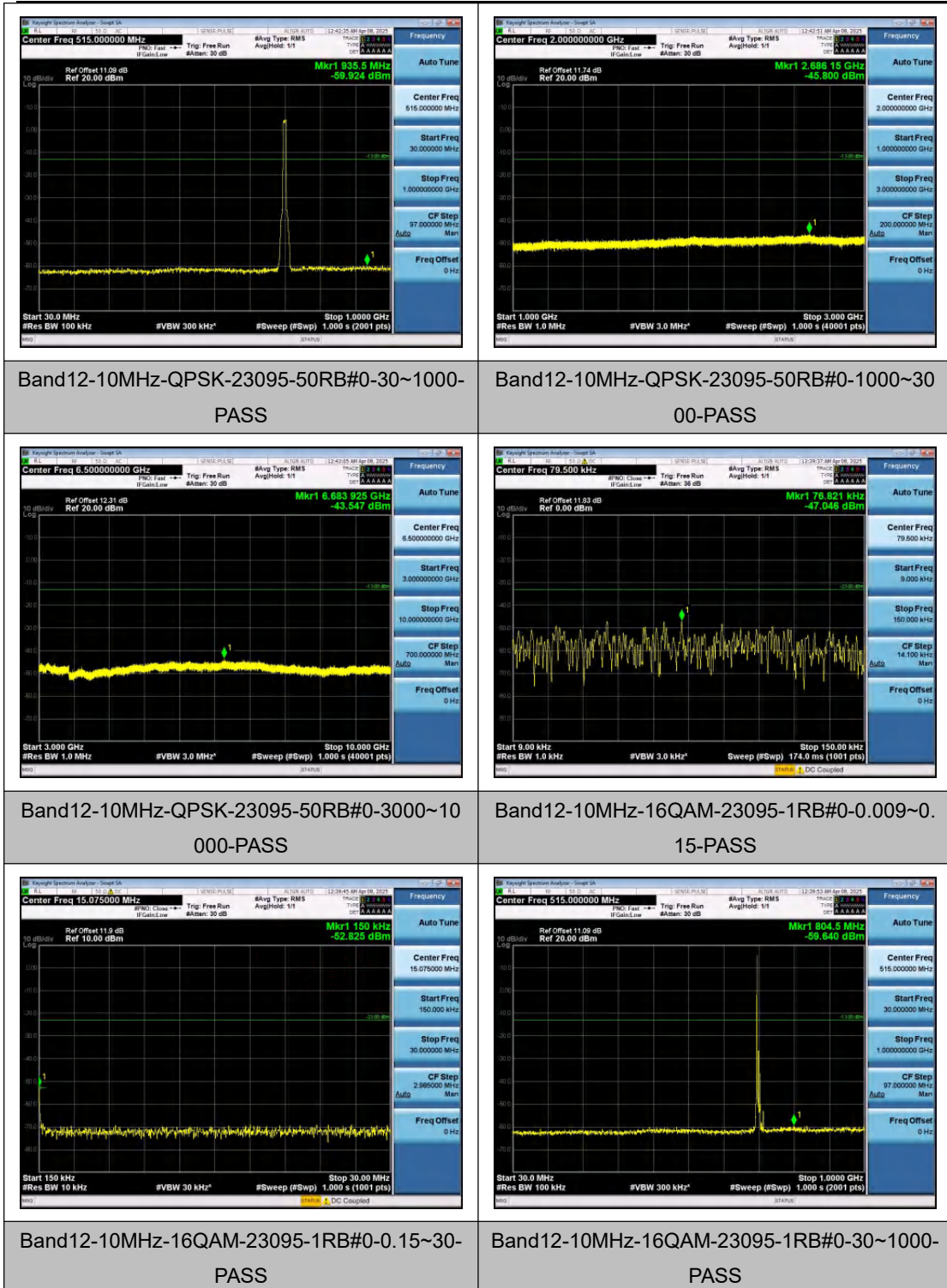


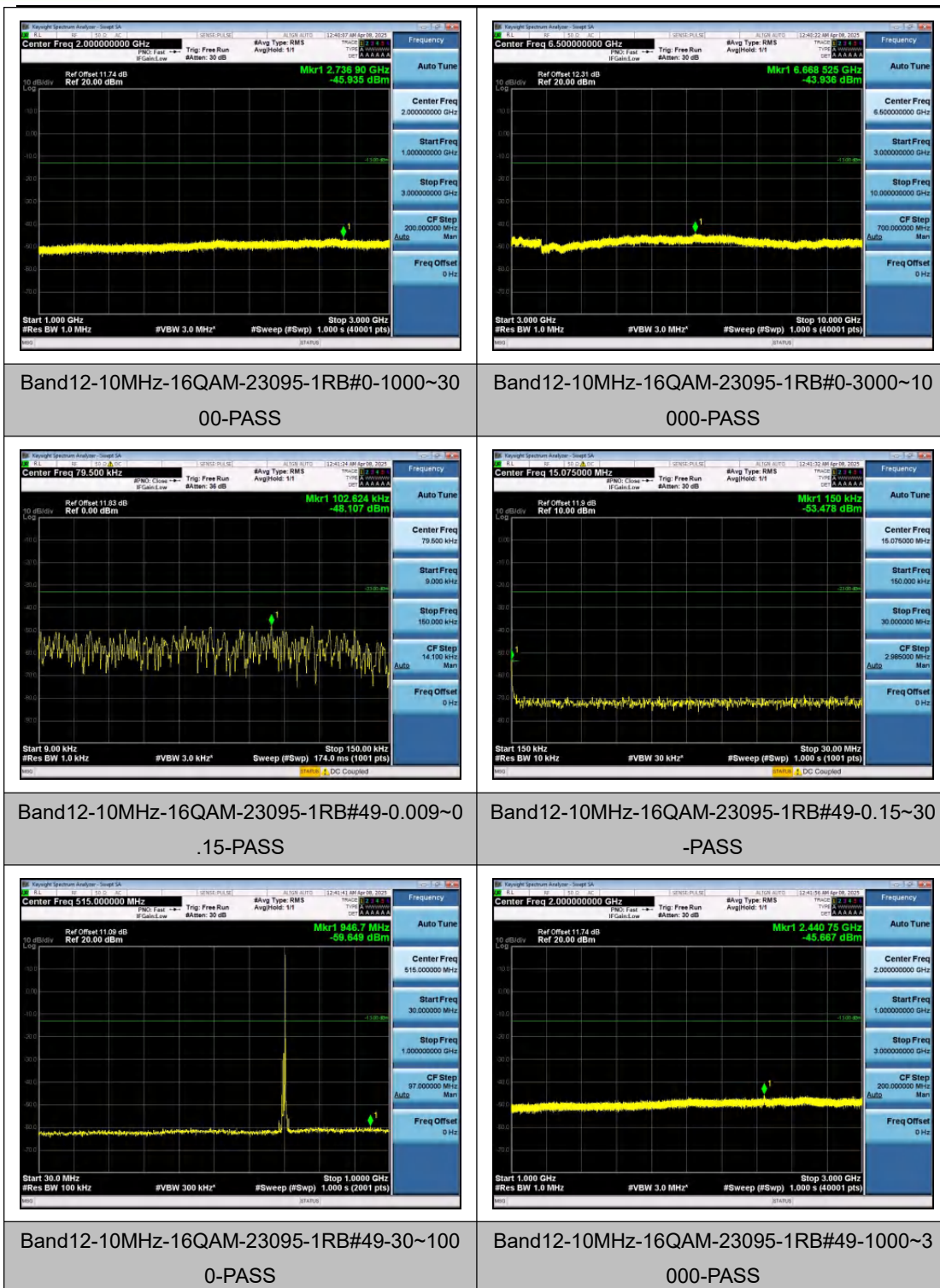


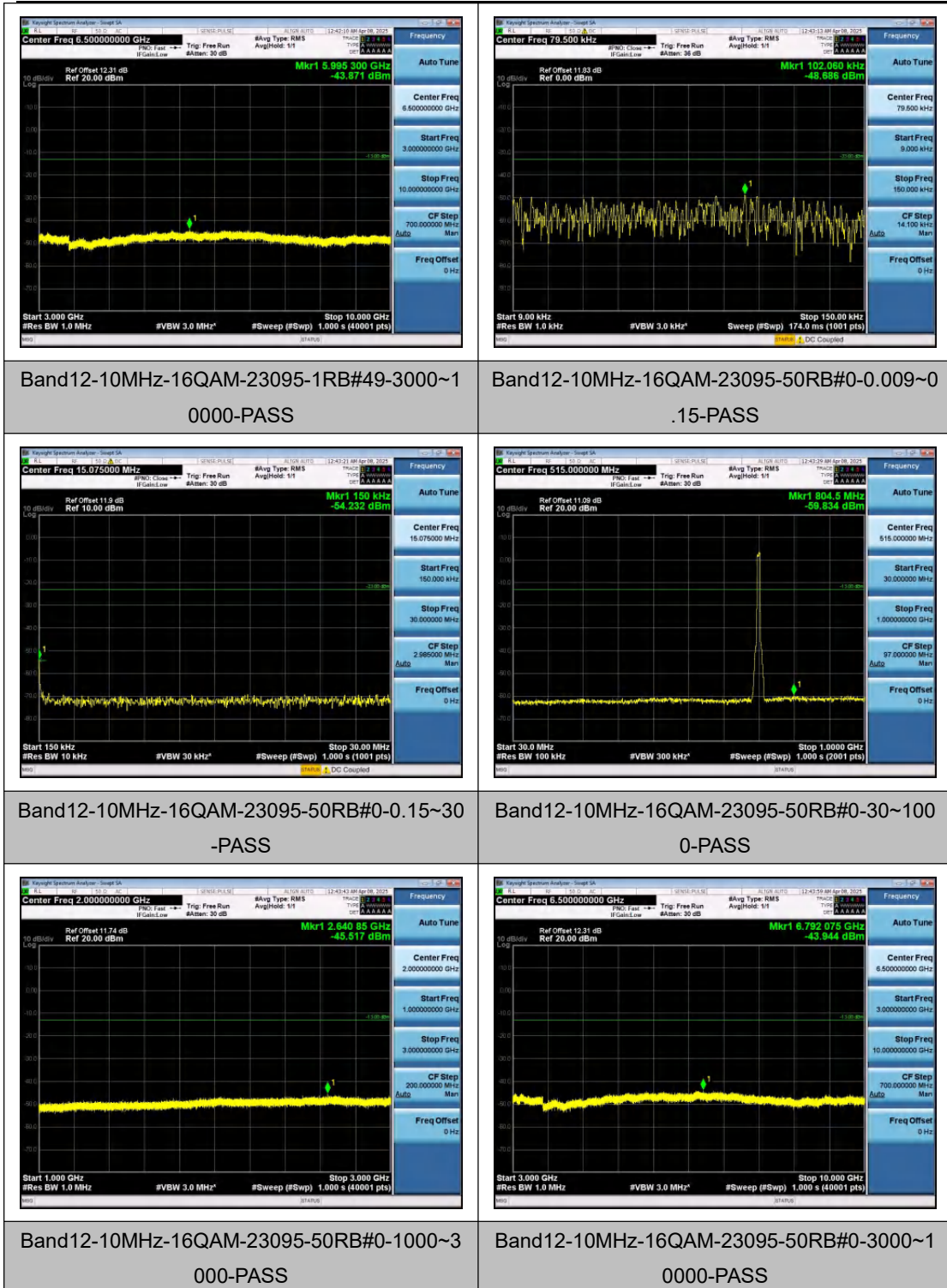


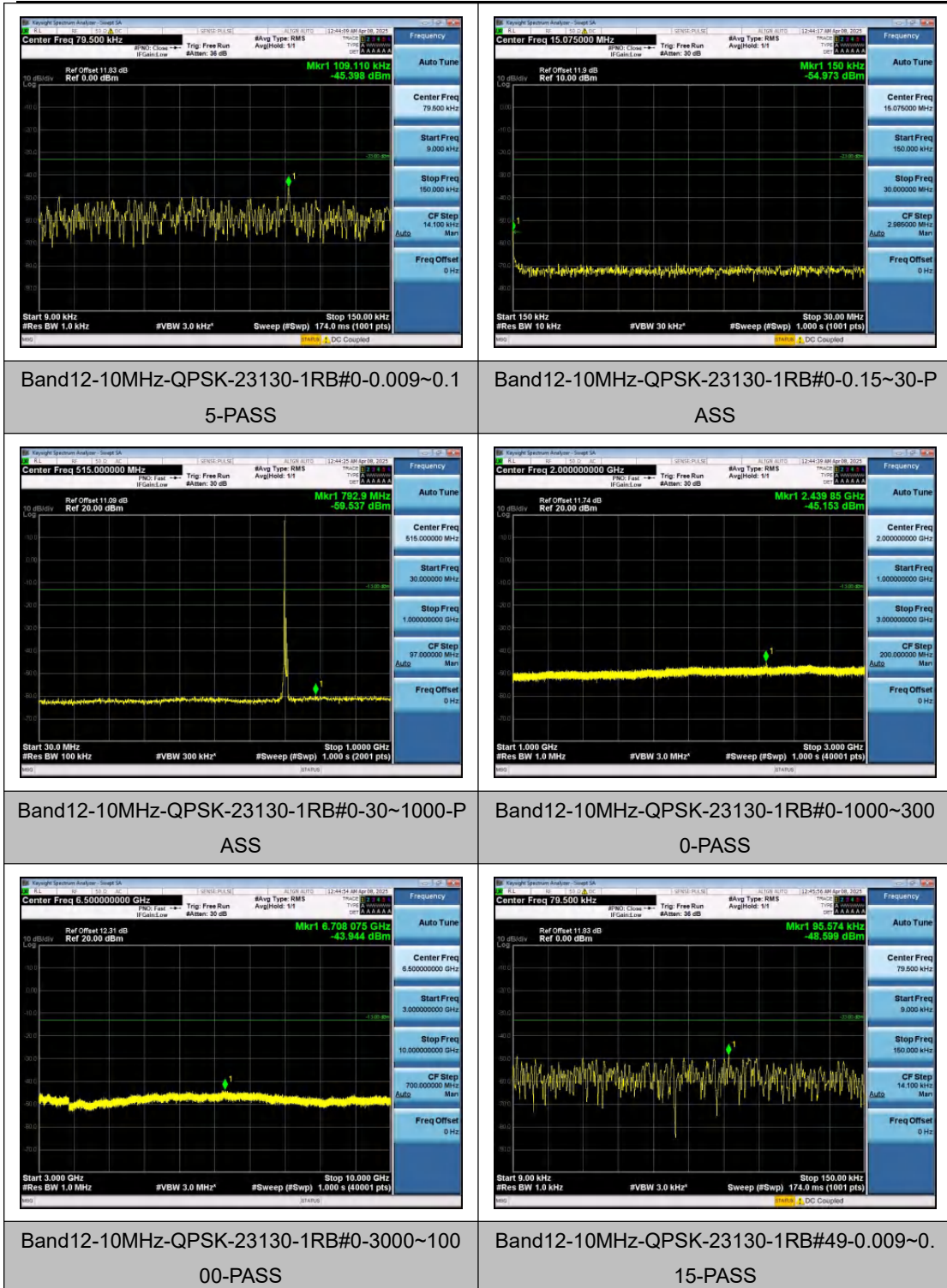


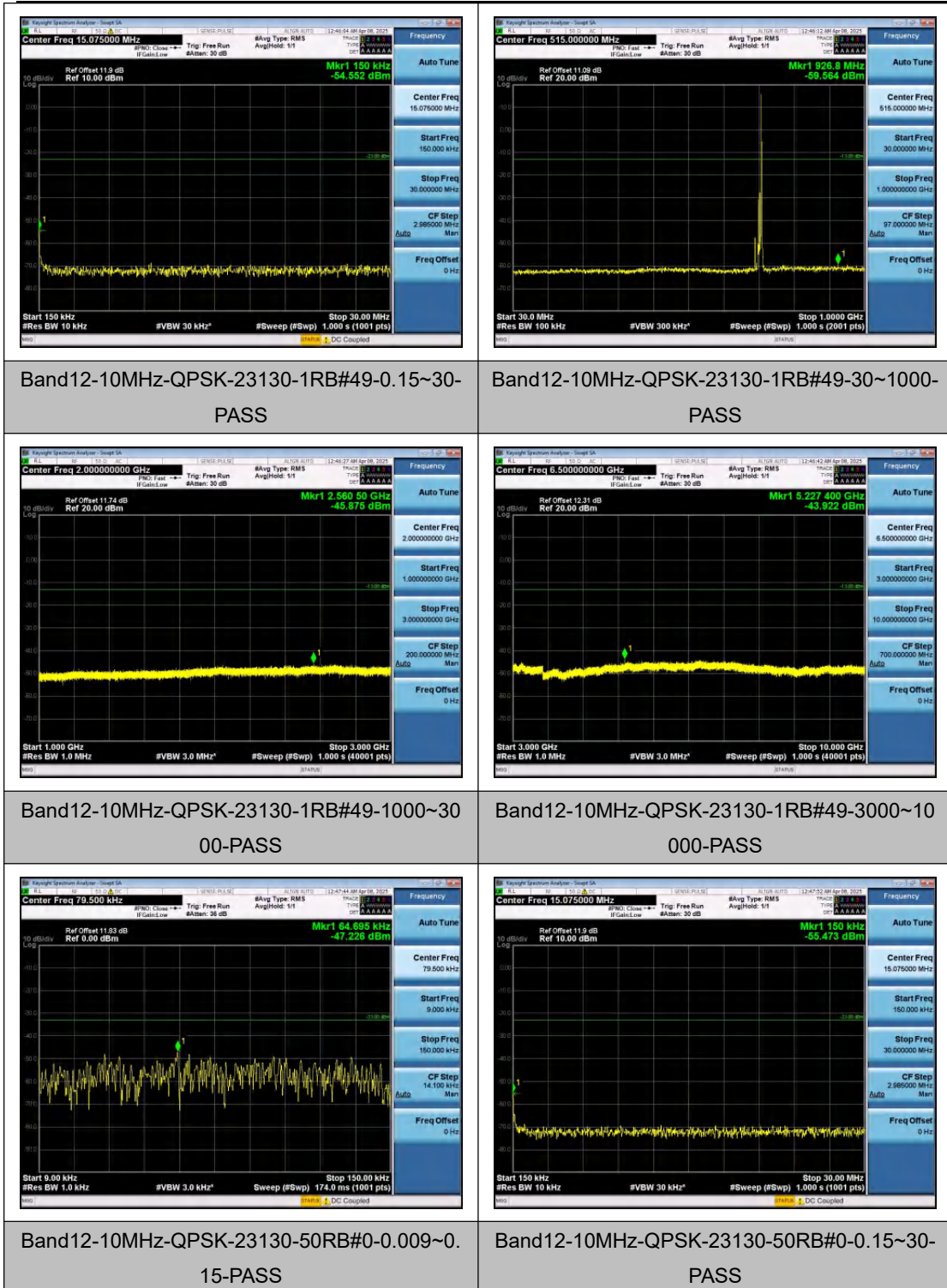


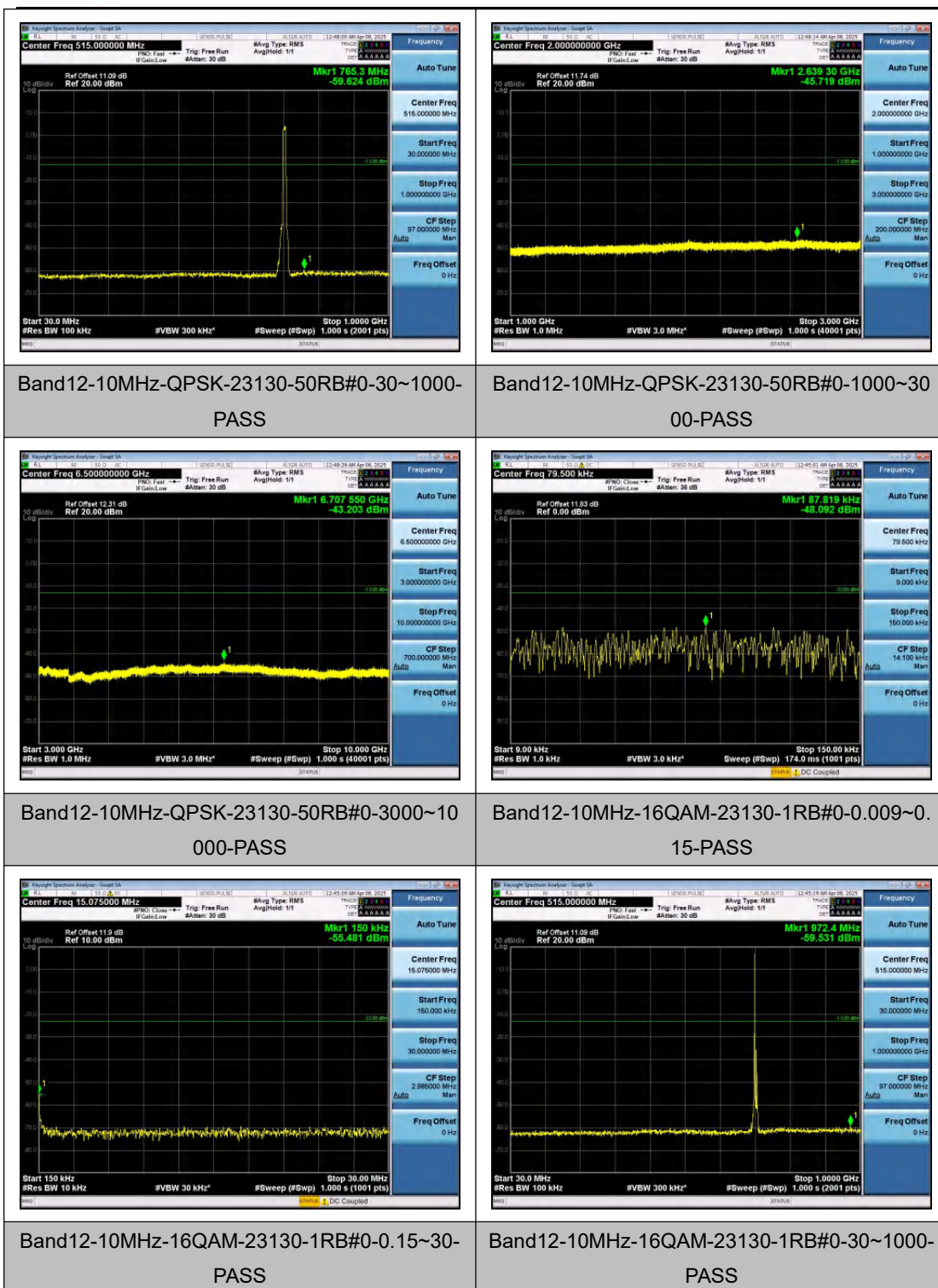


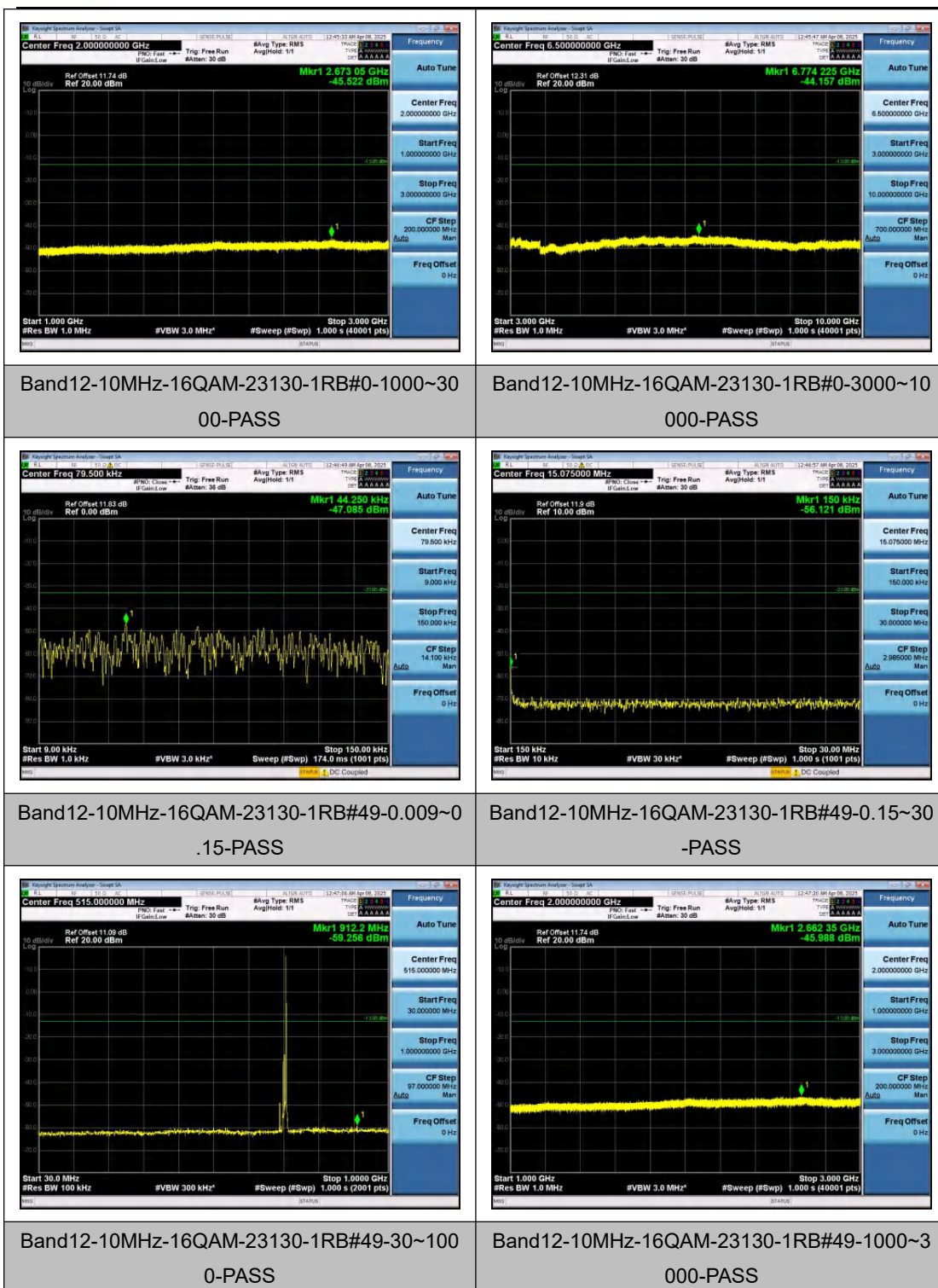


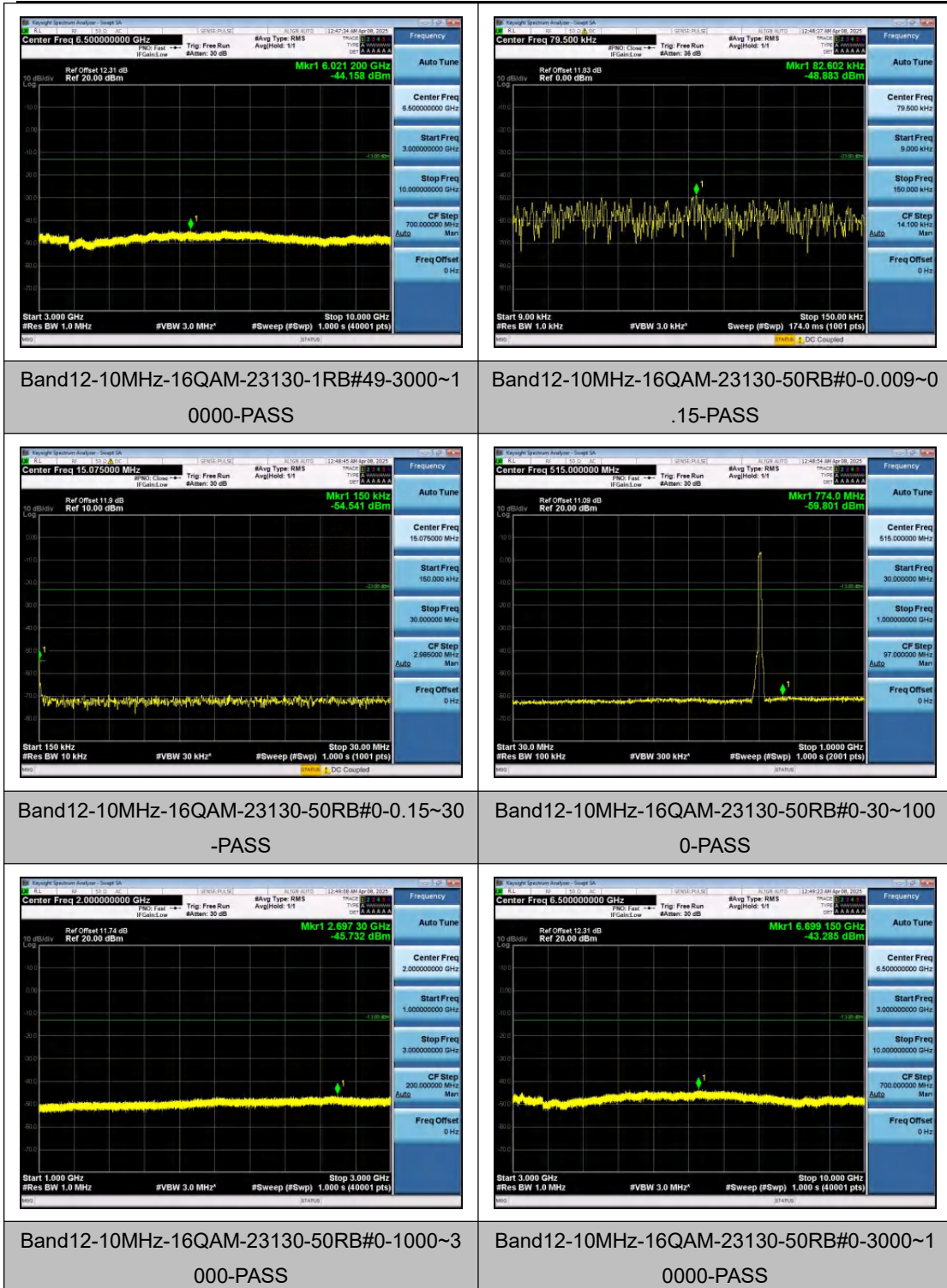












Appendix F: Frequency Stability

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage		FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
					Voltage [Vdc]	Temperature (°C)				
Band12	1.4MHz	QPSK	23017	6RB#0	VN	NT	699.16004	700.23794	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VL	NT	699.15953	700.23853	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	VH	NT	699.16098	700.23898	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VN	NT	699.15849	700.23879	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VL	NT	699.16049	700.23899	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	VH	NT	699.15897	700.23747	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VN	NT	706.95979	708.03849	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VL	NT	706.9596	708.0385	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	VH	NT	706.95902	708.03932	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VN	NT	706.96025	708.03885	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VL	NT	706.96161	708.03841	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	VH	NT	706.96031	708.03741	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VN	NT	714.75878	715.83918	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VL	NT	714.75817	715.83957	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	VH	NT	714.75981	715.83811	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VN	NT	714.75986	715.83706	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VL	NT	714.75932	715.83862	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	VH	NT	714.75913	715.83773	699-716	PASS

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Band12	3MHz	QPSK	23025	15RB#0	VN	NT	699.157 72	701.841 82	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	VL	NT	699.156 49	701.842 39	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	VH	NT	699.156 27	701.842 57	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VN	NT	699.157 29	701.841 19	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VL	NT	699.157 91	701.839 71	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	VH	NT	699.161 06	701.840 46	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VN	NT	706.156 48	708.840 88	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VL	NT	706.155 55	708.840 25	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	VH	NT	706.157 32	708.843 12	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VN	NT	706.157 43	708.840 33	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VL	NT	706.156 91	708.840 81	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	VH	NT	706.156 88	708.844 58	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VN	NT	713.157 06	715.839 06	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VL	NT	713.154 9	715.840 2	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	VH	NT	713.157 44	715.836 84	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VN	NT	713.156 68	715.840 38	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VL	NT	713.155 77	715.840 47	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	VH	NT	713.158 44	715.839 34	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VN	NT	699.262 96	703.733 66	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VL	NT	699.264 54	703.734 24	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	VH	NT	699.261 88	703.734 88	699-716	PASS

Band12	5MHz	16QAM	23035	25RB#0	VN	NT	699.258 1	703.737 1	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	VL	NT	699.260 89	703.736 59	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	VH	NT	699.260 93	703.738 63	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VN	NT	705.263 27	709.739 37	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VL	NT	705.259 92	709.739 92	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	VH	NT	705.261 48	709.738 48	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VN	NT	705.259 71	709.741 71	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VL	NT	705.253 21	709.738 71	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	VH	NT	705.262	709.738 7	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VN	NT	711.268 13	715.732 13	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VL	NT	711.262 79	715.734 89	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	VH	NT	711.264 01	715.732 71	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VN	NT	711.266 77	715.731 67	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VL	NT	711.262	715.734 4	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	VH	NT	711.265 82	715.733 82	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VN	NT	699.536 41	708.461 01	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VL	NT	699.534 57	708.468 17	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	VH	NT	699.534 1	708.463 9	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	VN	NT	699.538 21	708.472 71	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	VL	NT	699.536 48	708.474 48	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	VH	NT	699.536 08	708.468 48	699-716	PASS

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Band12	10MHz	QPSK	23095	50RB#0	VN	NT	703.043 18	711.984 58	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	VL	NT	703.039 32	711.980 82	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	VH	NT	703.035 63	711.978 03	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	VN	NT	703.041 17	711.978 77	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	VL	NT	703.036 05	711.975 55	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	VH	NT	703.040 22	711.980 42	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VN	NT	706.544 52	715.466 72	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VL	NT	706.546 12	715.465 12	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	VH	NT	706.540 37	715.466 47	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	VN	NT	706.555 26	715.468 26	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	VL	NT	706.542 55	715.467 75	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	VH	NT	706.550 63	715.463 93	699-716	PASS

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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	699.15926	700.23916	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-20	699.16022	700.23942	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	-10	699.15905	700.23905	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	0	699.16031	700.23941	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	10	699.16122	700.24052	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	20	699.15987	700.23887	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	30	699.15903	700.23823	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	40	699.16078	700.23988	699-716	PASS
Band12	1.4MHz	QPSK	23017	6RB#0	NV	50	699.15957	700.24087	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-30	699.16031	700.23831	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-20	699.15946	700.23816	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	-10	699.15864	700.23764	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	0	699.15877	700.23857	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	10	699.15926	700.23796	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	20	699.15829	700.23779	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	30	699.15937	700.23747	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	40	699.15976	700.23886	699-716	PASS
Band12	1.4MHz	16QAM	23017	6RB#0	NV	50	699.15817	700.23847	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-30	706.95925	708.03825	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-20	706.959	708.039	699-716	PASS

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							01	21		
Band12	1.4MHz	QPSK	23095	6RB#0	NV	-10	706.958 75	708.040 55	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	0	706.959 21	708.037 91	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	10	706.957 85	708.039 55	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	20	706.959 93	708.039 43	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	30	706.958 75	708.038 15	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	40	706.961 19	708.038 99	699-716	PASS
Band12	1.4MHz	QPSK	23095	6RB#0	NV	50	706.958 99	708.038 59	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-30	706.960 81	708.039 71	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-20	706.960 95	708.038 95	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	-10	706.959 72	708.038 62	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	0	706.962 02	708.038 32	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	10	706.961 07	708.039 27	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	20	706.960 54	708.038 74	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	30	706.960 89	708.039 69	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	40	706.960 2	708.038 1	699-716	PASS
Band12	1.4MHz	16QAM	23095	6RB#0	NV	50	706.961 02	708.038 82	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-30	714.759 42	715.837 62	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-20	714.759 57	715.838 97	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	-10	714.758 91	715.837 81	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	0	714.759 8	715.836 8	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	10	714.758	715.837	699-716	PASS

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							58	28		
Band12	1.4MHz	QPSK	23173	6RB#0	NV	20	714.759 7	715.838 4	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	30	714.757 87	715.838 57	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	40	714.758 09	715.838 59	699-716	PASS
Band12	1.4MHz	QPSK	23173	6RB#0	NV	50	714.759 43	715.837 83	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-30	714.760 77	715.835 87	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-20	714.759 11	715.838 31	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	-10	714.759 41	715.838 71	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	0	714.759 24	715.837 84	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	10	714.759 24	715.837 74	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	20	714.759 08	715.835 98	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	30	714.759 72	715.834 92	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	40	714.759 58	715.836 78	699-716	PASS
Band12	1.4MHz	16QAM	23173	6RB#0	NV	50	714.759 15	715.839 05	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-30	699.157 7	701.843 3	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-20	699.157 03	701.843 03	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	-10	699.158 64	701.843 84	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	0	699.158 28	701.842 28	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	10	699.159 27	701.843 27	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	20	699.153 16	701.839 56	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	30	699.155 97	701.844 47	699-716	PASS
Band12	3MHz	QPSK	23025	15RB#0	NV	40	699.158	701.844	699-716	PASS

							21	21		
Band12	3MHz	QPSK	23025	15RB#0	NV	50	699.154 88	701.841 98	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-30	699.157 58	701.843 98	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-20	699.157 52	701.845 42	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	-10	699.156 1	701.842 6	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	0	699.159 2	701.843 1	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	10	699.159 4	701.845 8	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	20	699.154 85	701.839 35	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	30	699.161 31	701.843 61	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	40	699.158 84	701.840 84	699-716	PASS
Band12	3MHz	16QAM	23025	15RB#0	NV	50	699.159 76	701.842 76	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-30	706.155 03	708.840 83	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-20	706.155 1	708.841 8	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	-10	706.155 98	708.840 08	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	0	706.155 72	708.839 92	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	10	706.157 7	708.844 8	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	20	706.156 97	708.840 37	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	30	706.155 7	708.842 6	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	40	706.153 62	708.840 52	699-716	PASS
Band12	3MHz	QPSK	23095	15RB#0	NV	50	706.154 53	708.840 83	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-30	706.156 76	708.840 66	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	-20	706.157	708.843	699-716	PASS

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							2	5		
Band12	3MHz	16QAM	23095	15RB#0	NV	-10	706.155 62	708.840 32	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	0	706.157 77	708.840 07	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	10	706.156 73	708.844 43	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	20	706.156 14	708.840 84	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	30	706.157 48	708.844 68	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	40	706.155 13	708.843 43	699-716	PASS
Band12	3MHz	16QAM	23095	15RB#0	NV	50	706.153 61	708.840 71	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-30	713.155 61	715.840 41	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-20	713.151 91	715.844 61	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	-10	713.156 21	715.838 21	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	0	713.154 42	715.838 32	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	10	713.157 49	715.838 39	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	20	713.156 25	715.839 65	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	30	713.156 78	715.839 58	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	40	713.155 31	715.840 31	699-716	PASS
Band12	3MHz	QPSK	23165	15RB#0	NV	50	713.155 39	715.837 59	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-30	713.159 25	715.839 65	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-20	713.156 14	715.839 24	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	-10	713.157 05	715.838 45	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	0	713.154 51	715.840 61	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	10	713.159	715.839	699-716	PASS

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							07	27		
Band12	3MHz	16QAM	23165	15RB#0	NV	20	713.155 51	715.838 31	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	30	713.156 5	715.838 5	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	40	713.157 56	715.837 76	699-716	PASS
Band12	3MHz	16QAM	23165	15RB#0	NV	50	713.156 53	715.839 63	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-30	699.265 36	703.737 36	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-20	699.264 67	703.739 57	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	-10	699.258 82	703.738 92	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	0	699.260 75	703.735 95	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	10	699.255 11	703.734 31	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	20	699.259 54	703.735 54	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	30	699.265 61	703.740 31	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	40	699.263 03	703.737 13	699-716	PASS
Band12	5MHz	QPSK	23035	25RB#0	NV	50	699.260 04	703.737 24	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-30	699.261 96	703.734 96	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-20	699.263 09	703.736 99	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	-10	699.266 11	703.739 41	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	0	699.265 19	703.738 49	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	10	699.262	703.739	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	20	699.266 71	703.741 01	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	30	699.261 47	703.740 07	699-716	PASS
Band12	5MHz	16QAM	23035	25RB#0	NV	40	699.266 12	703.737 52	699-716	PASS

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Band12	5MHz	16QAM	23035	25RB#0	NV	50	699.263 75	703.741 55	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-30	705.262 43	709.736 43	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-20	705.261 68	709.740 68	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	-10	705.261 99	709.739 99	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	0	705.263 68	709.737 28	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	10	705.261 12	709.740 02	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	20	705.265 62	709.739 32	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	30	705.263 23	709.740 33	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	40	705.260 23	709.738 43	699-716	PASS
Band12	5MHz	QPSK	23095	25RB#0	NV	50	705.261	709.738 4	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-30	705.258 17	709.738 27	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-20	705.262 01	709.736 61	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	-10	705.258 67	709.736 87	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	0	705.262 27	709.736 57	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	10	705.260 39	709.738 29	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	20	705.255 89	709.741 19	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	30	705.258 23	709.741 13	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	40	705.262	709.738 6	699-716	PASS
Band12	5MHz	16QAM	23095	25RB#0	NV	50	705.258 86	709.738 36	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-30	711.267 08	715.740 98	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	-20	711.267 25	715.735 65	699-716	PASS

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Band12	5MHz	QPSK	23155	25RB#0	NV	-10	711.265 9	715.733 6	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	0	711.263 65	715.734 85	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	10	711.267 93	715.733 03	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	20	711.265 58	715.734 38	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	30	711.260 45	715.732 05	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	40	711.268 11	715.738 51	699-716	PASS
Band12	5MHz	QPSK	23155	25RB#0	NV	50	711.265 51	715.734 31	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-30	711.265 59	715.743 29	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-20	711.262 02	715.734 92	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	-10	711.259 47	715.736 57	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	0	711.264 32	715.735 32	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	10	711.265 34	715.735 64	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	20	711.265 07	715.732 87	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	30	711.267 05	715.736 35	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	40	711.266 56	715.737 16	699-716	PASS
Band12	5MHz	16QAM	23155	25RB#0	NV	50	711.260 32	715.736 42	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-30	699.534 9	708.460 4	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-20	699.538 54	708.467 34	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	-10	699.534 31	708.460 01	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	0	699.537 56	708.467 36	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	10	699.542 28	708.462 98	699-716	PASS

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Band12	10MHz	QPSK	23060	50RB#0	NV	20	699.547 47	708.457 17	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	30	699.542 43	708.463 13	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	40	699.540 9	708.462 9	699-716	PASS
Band12	10MHz	QPSK	23060	50RB#0	NV	50	699.536 67	708.467 87	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-30	699.536 63	708.470 33	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-20	699.527 86	708.469 66	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	-10	699.526 39	708.467 39	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	0	699.528 63	708.469 93	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	10	699.537 34	708.466 54	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	20	699.536 79	708.462 09	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	30	699.533 47	708.458 97	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	40	699.534 22	708.462 62	699-716	PASS
Band12	10MHz	16QAM	23060	50RB#0	NV	50	699.525 22	708.460 42	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-30	703.043 49	711.982 49	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-20	703.036 84	711.990 14	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	-10	703.036 15	711.976 95	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	0	703.041 8	711.972 9	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	10	703.031 77	711.988 87	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	20	703.037 73	711.982 03	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	30	703.032 41	711.981 71	699-716	PASS
Band12	10MHz	QPSK	23095	50RB#0	NV	40	703.035 63	711.977 33	699-716	PASS

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Band12	10MHz	QPSK	23095	50RB#0	NV	50	703.040 57	711.989 07	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-30	703.036 91	711.975 81	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-20	703.039 14	711.979 24	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	-10	703.034 76	711.980 96	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	0	703.043 9	711.985 4	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	10	703.042 3	711.976 3	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	20	703.041 14	711.980 64	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	30	703.046 32	711.969 72	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	40	703.032	711.976 2	699-716	PASS
Band12	10MHz	16QAM	23095	50RB#0	NV	50	703.041 13	711.985 23	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-30	706.553 81	715.465 11	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-20	706.551 04	715.464 34	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	-10	706.543 55	715.468 15	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	0	706.546 86	715.466 46	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	10	706.548 26	715.463 66	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	20	706.546 68	715.465 78	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	30	706.544 5	715.468 1	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	40	706.550 74	715.469 14	699-716	PASS
Band12	10MHz	QPSK	23130	50RB#0	NV	50	706.547 89	715.466 39	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-30	706.542 21	715.470 41	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	-20	706.542 71	715.465 51	699-716	PASS

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Band12	10MHz	16QAM	23130	50RB#0	NV	-10	706.555 38	715.466 28	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	0	706.550 65	715.467 35	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	10	706.539 41	715.472 71	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	20	706.555 47	715.470 67	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	30	706.542 1	715.466	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	40	706.553 26	715.471 16	699-716	PASS
Band12	10MHz	16QAM	23130	50RB#0	NV	50	706.537 67	715.471 57	699-716	PASS

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