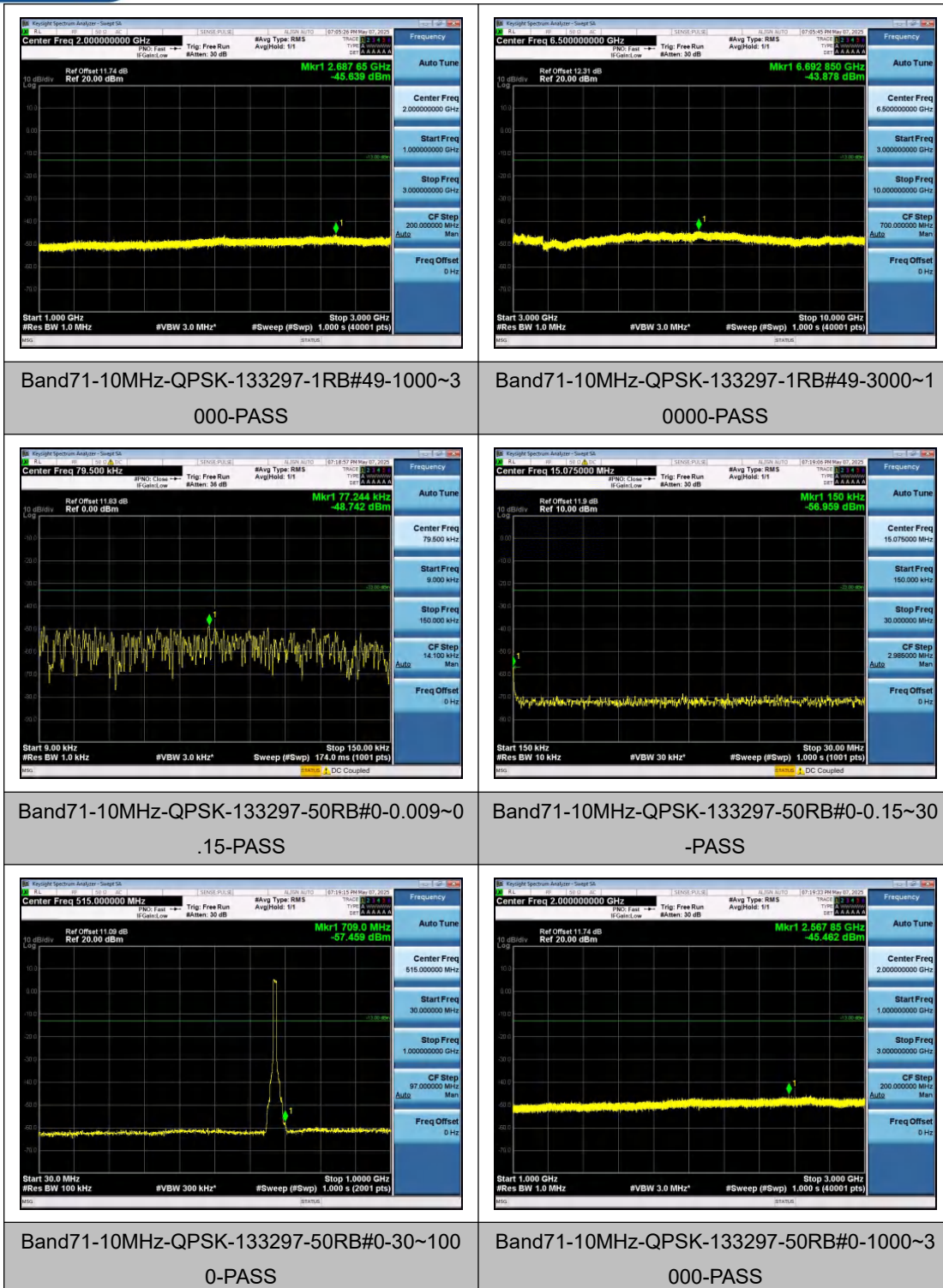
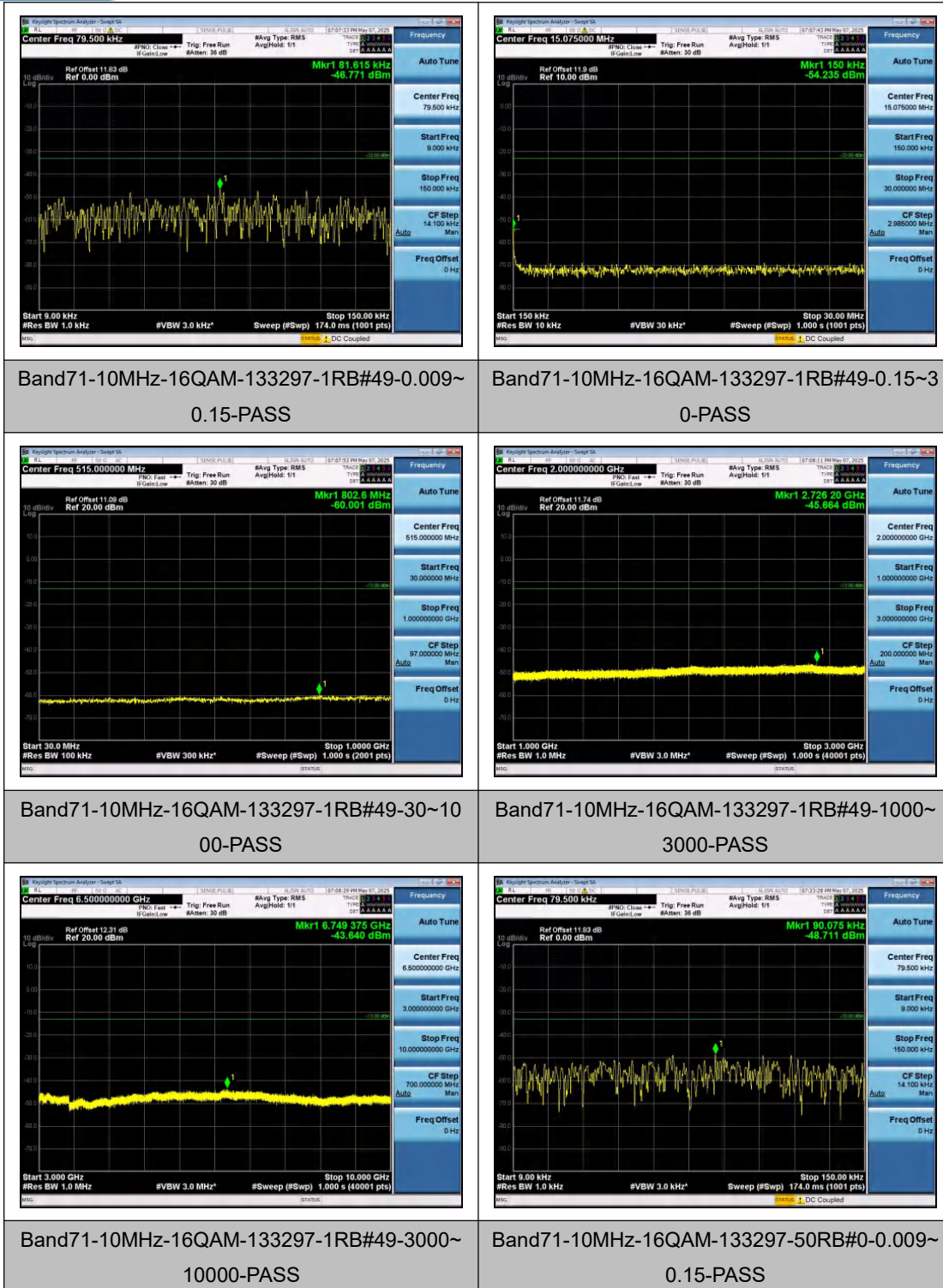
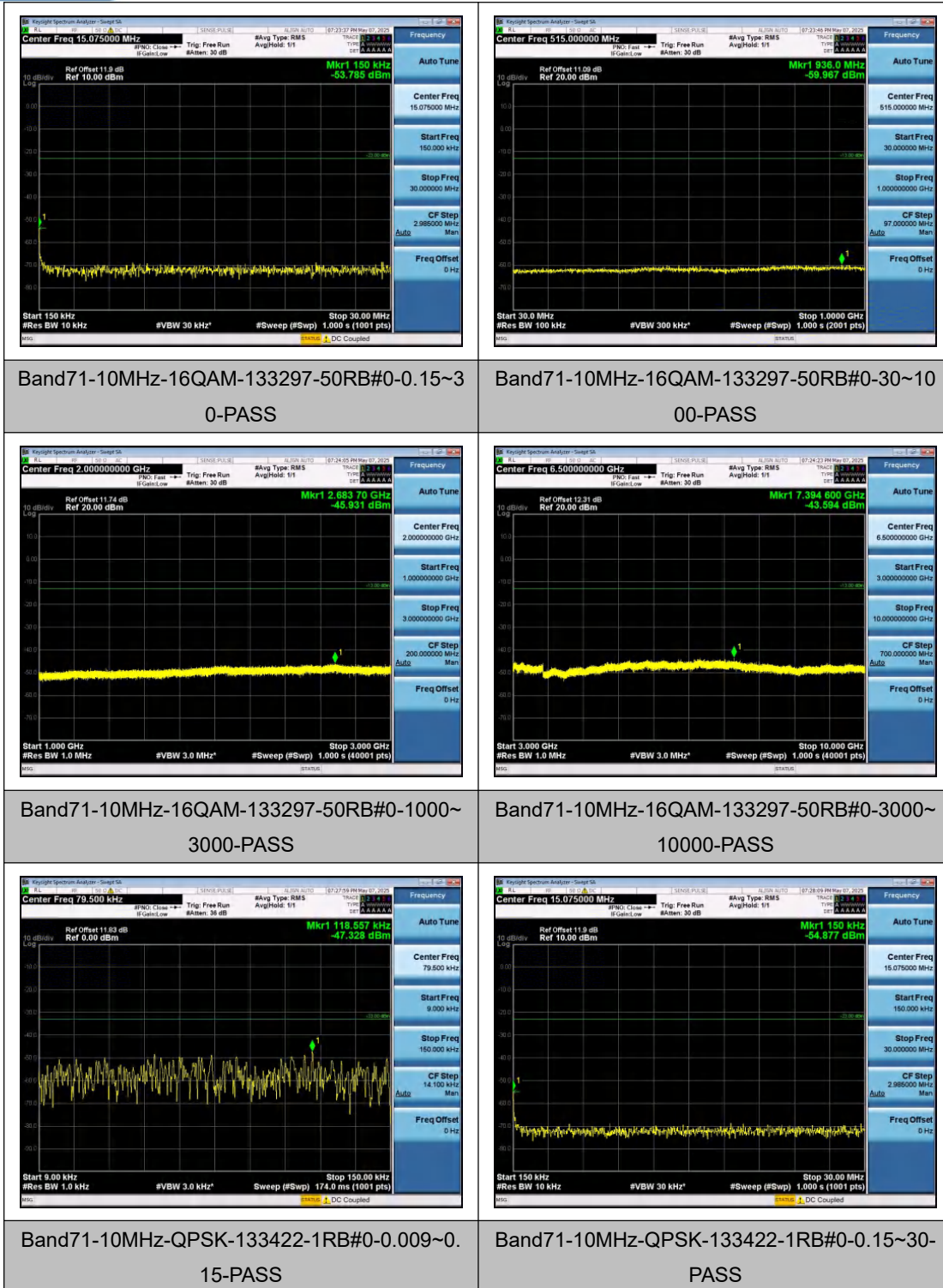
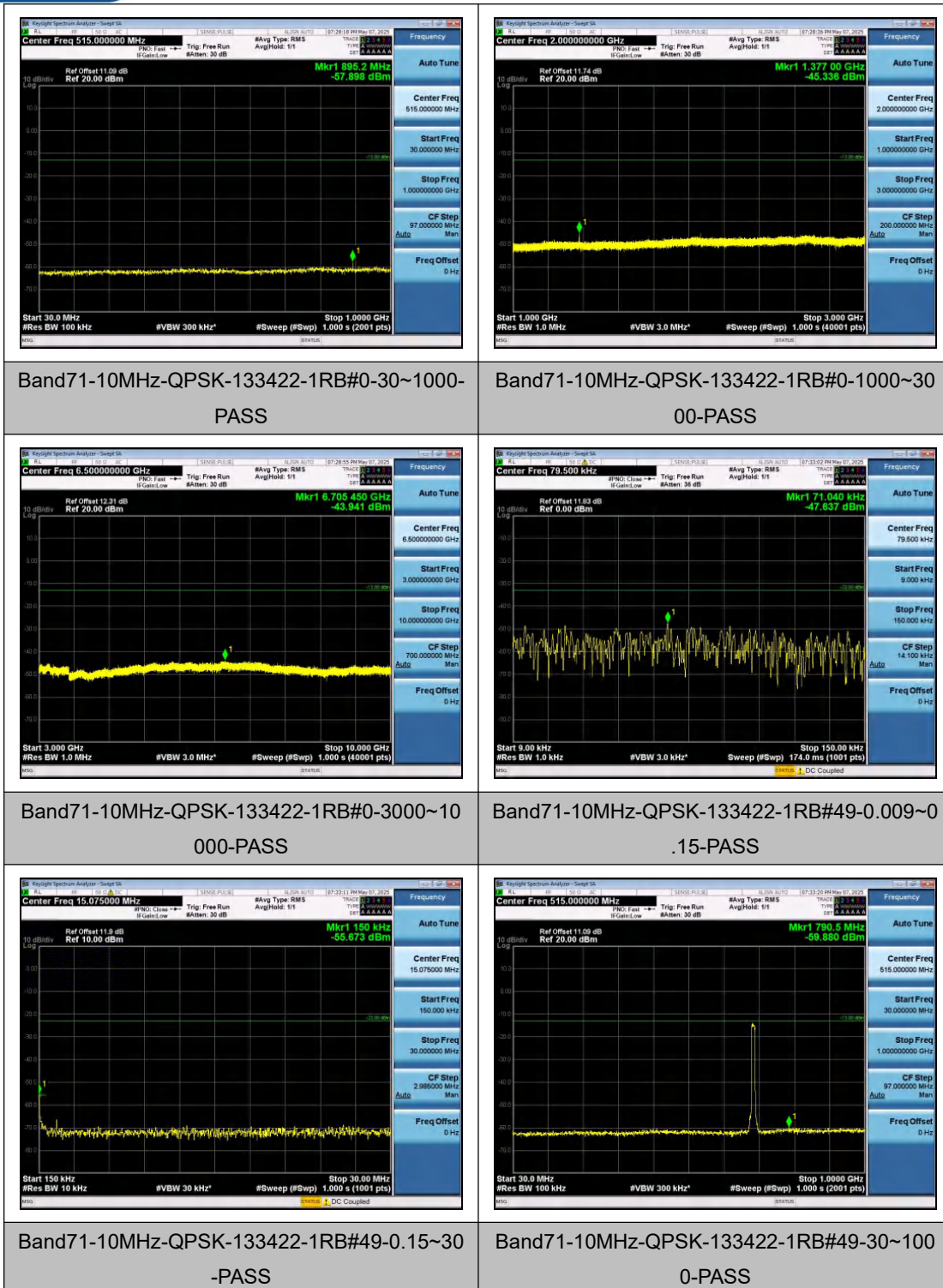


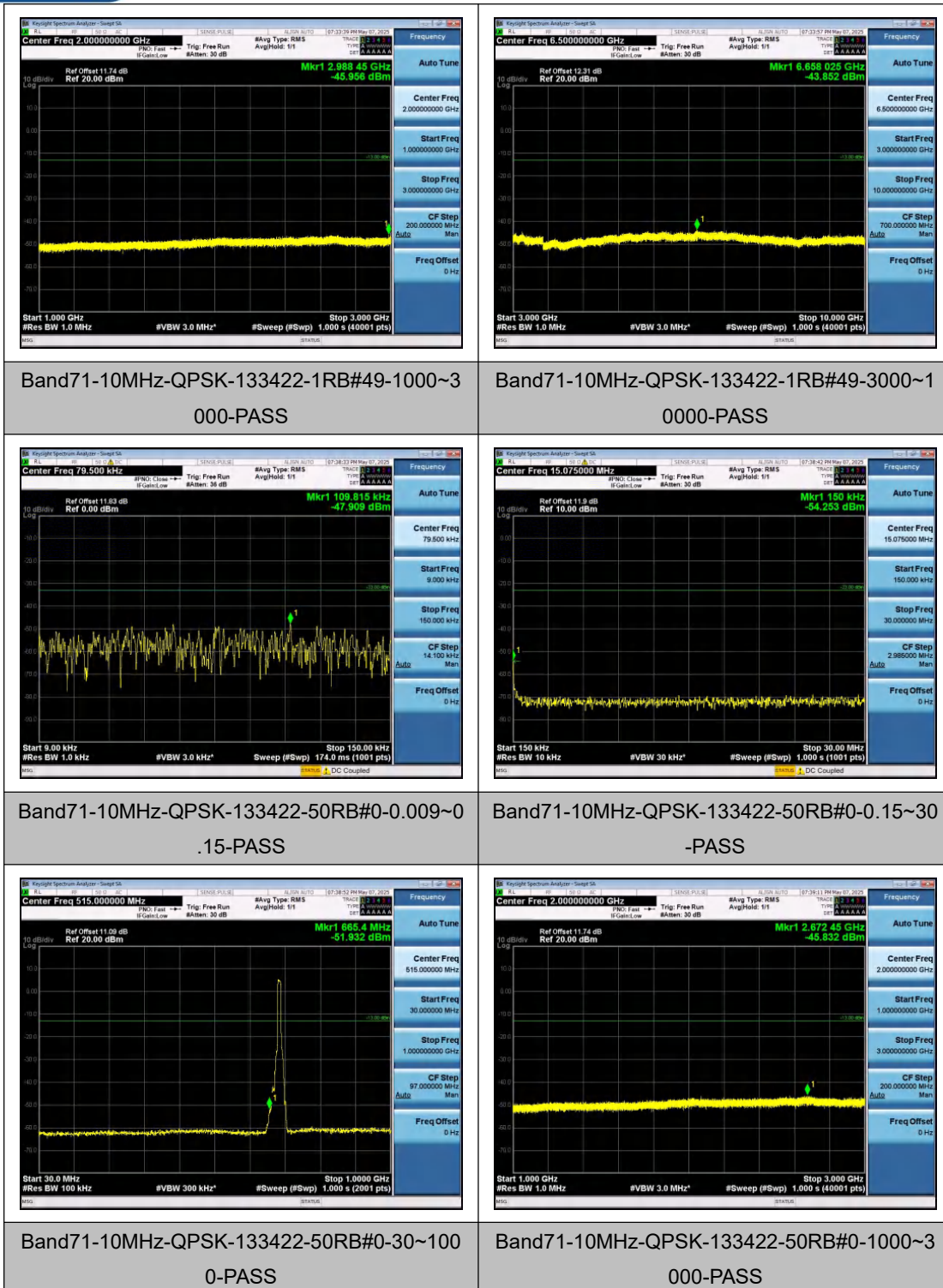


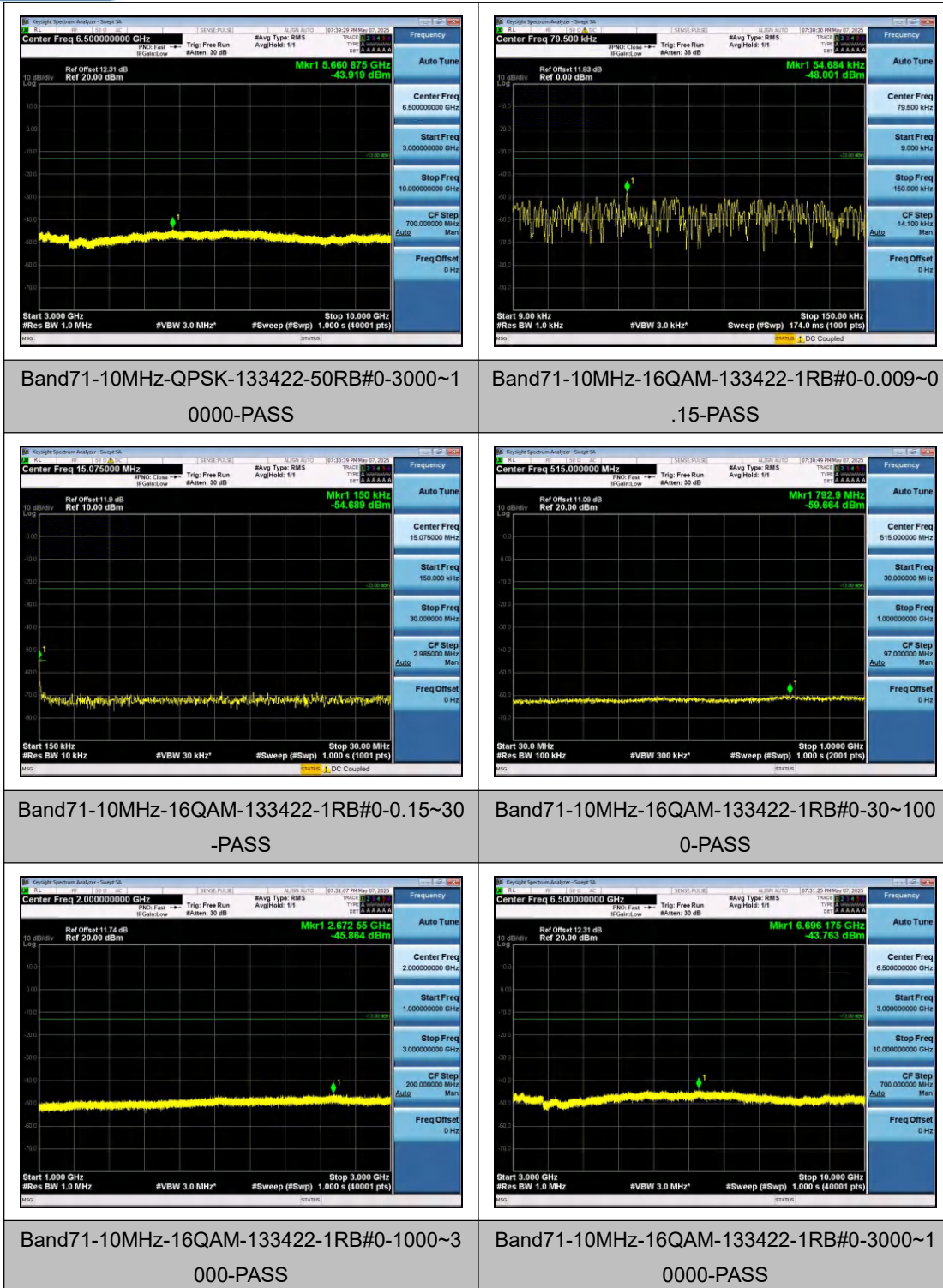
Band71-10MHz-QPSK-133297-50RB#0-3000~10000-PASS	Band71-10MHz-16QAM-133297-1RB#0-0.009~0.15-PASS
Band71-10MHz-16QAM-133297-1RB#0-0.15~30-PASS	Band71-10MHz-16QAM-133297-1RB#0-30~1000-PASS
Band71-10MHz-16QAM-133297-1RB#0-1000~3000-PASS	Band71-10MHz-16QAM-133297-1RB#0-3000~10000-PASS

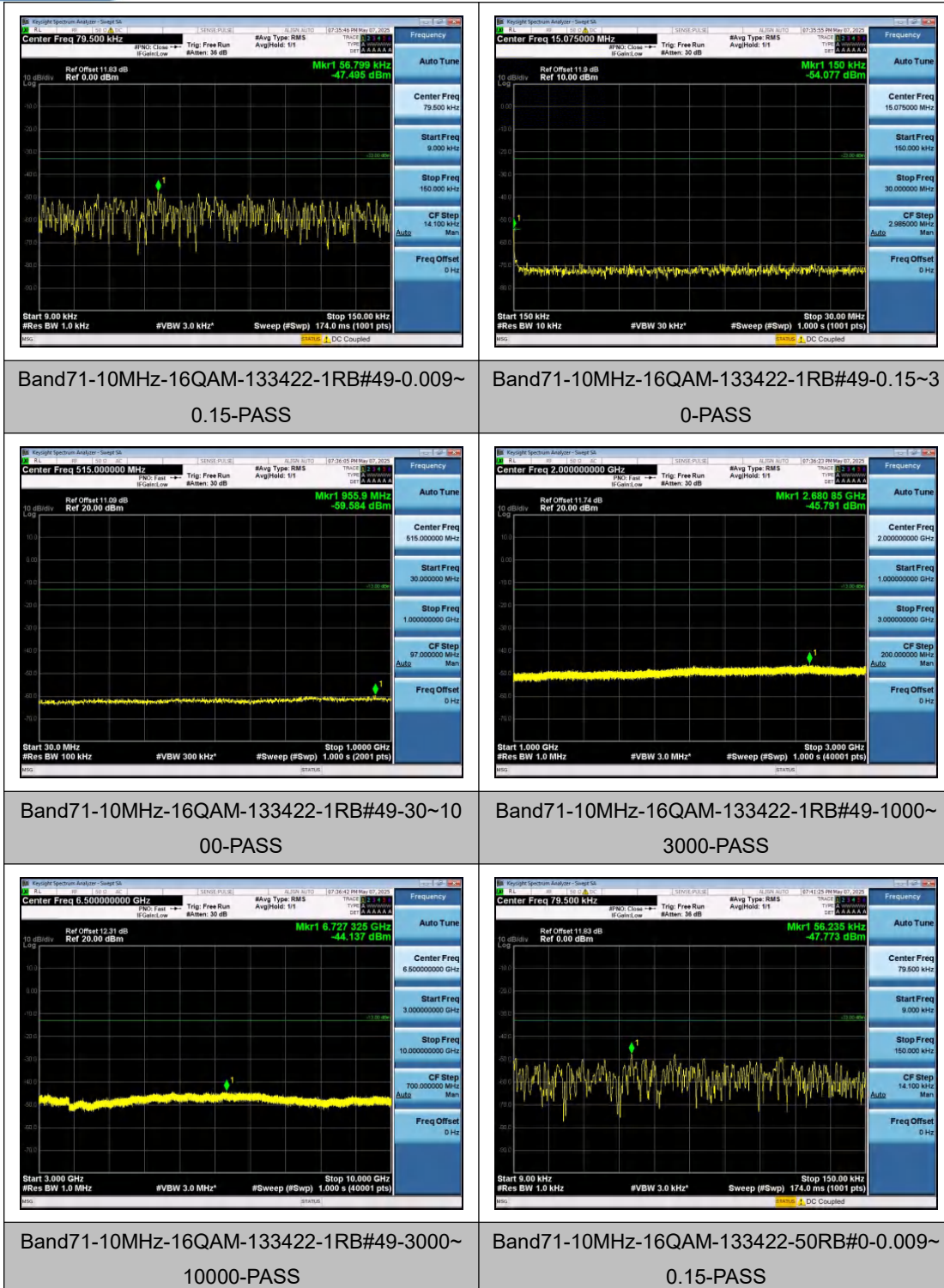


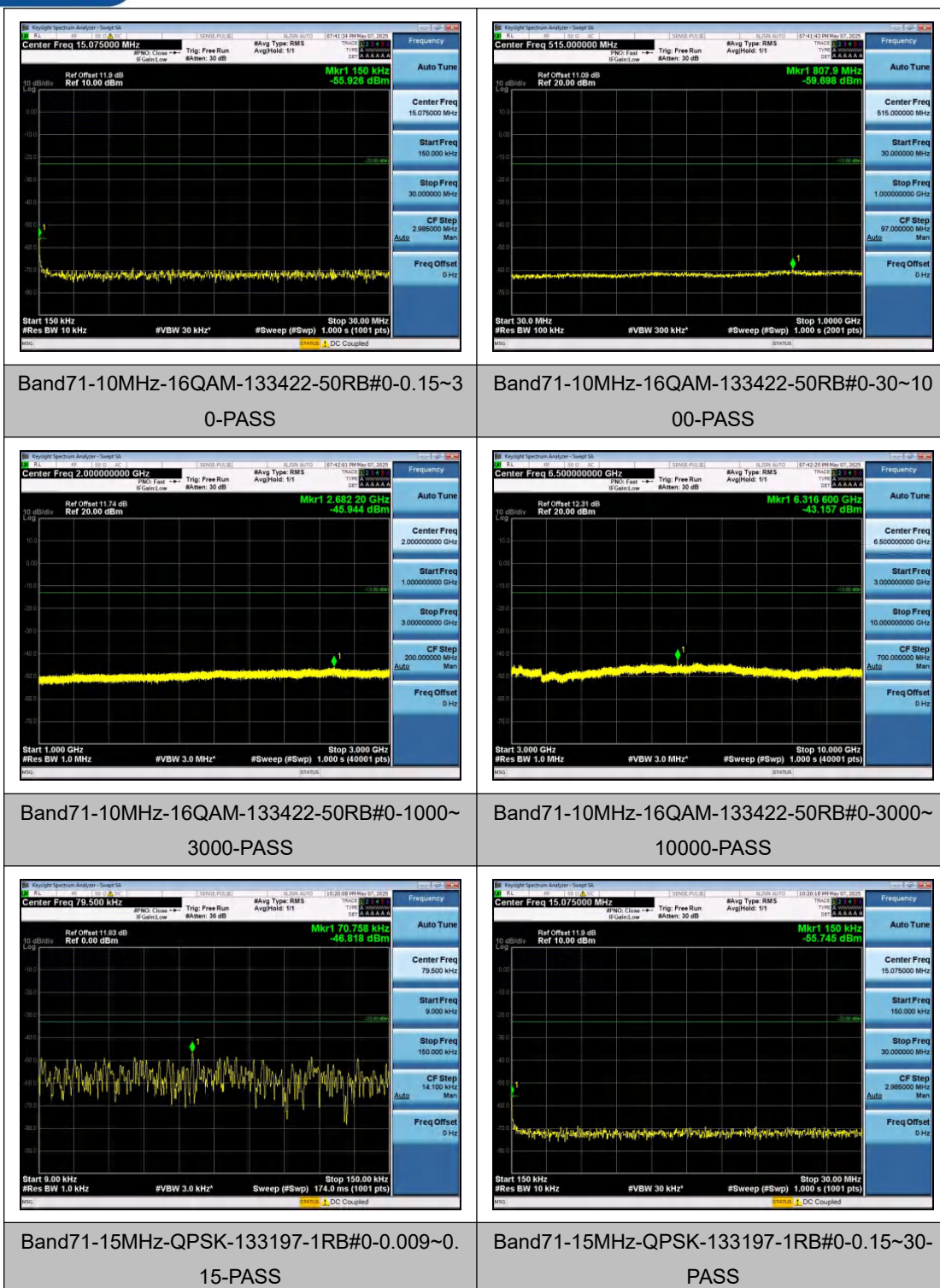


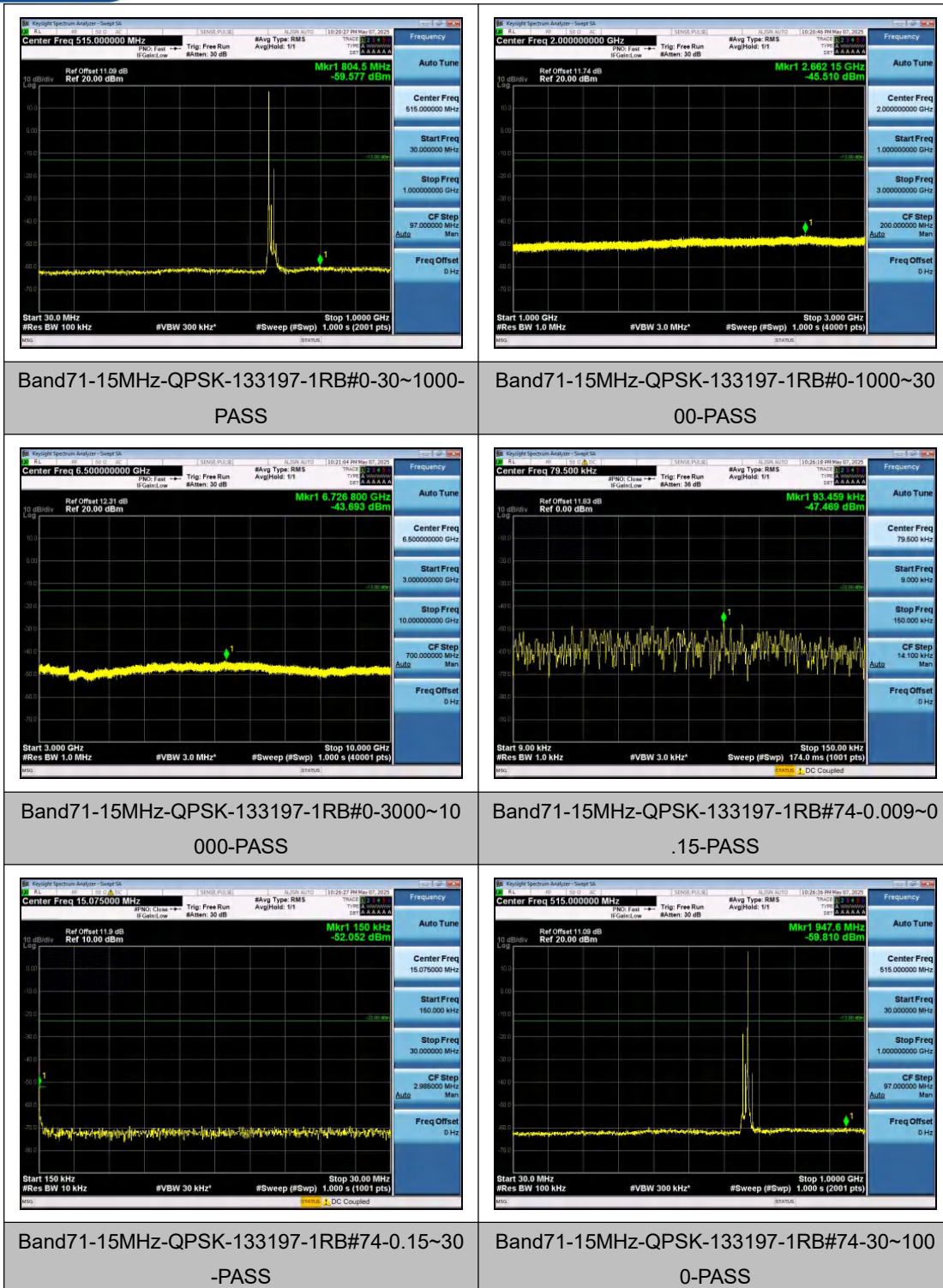


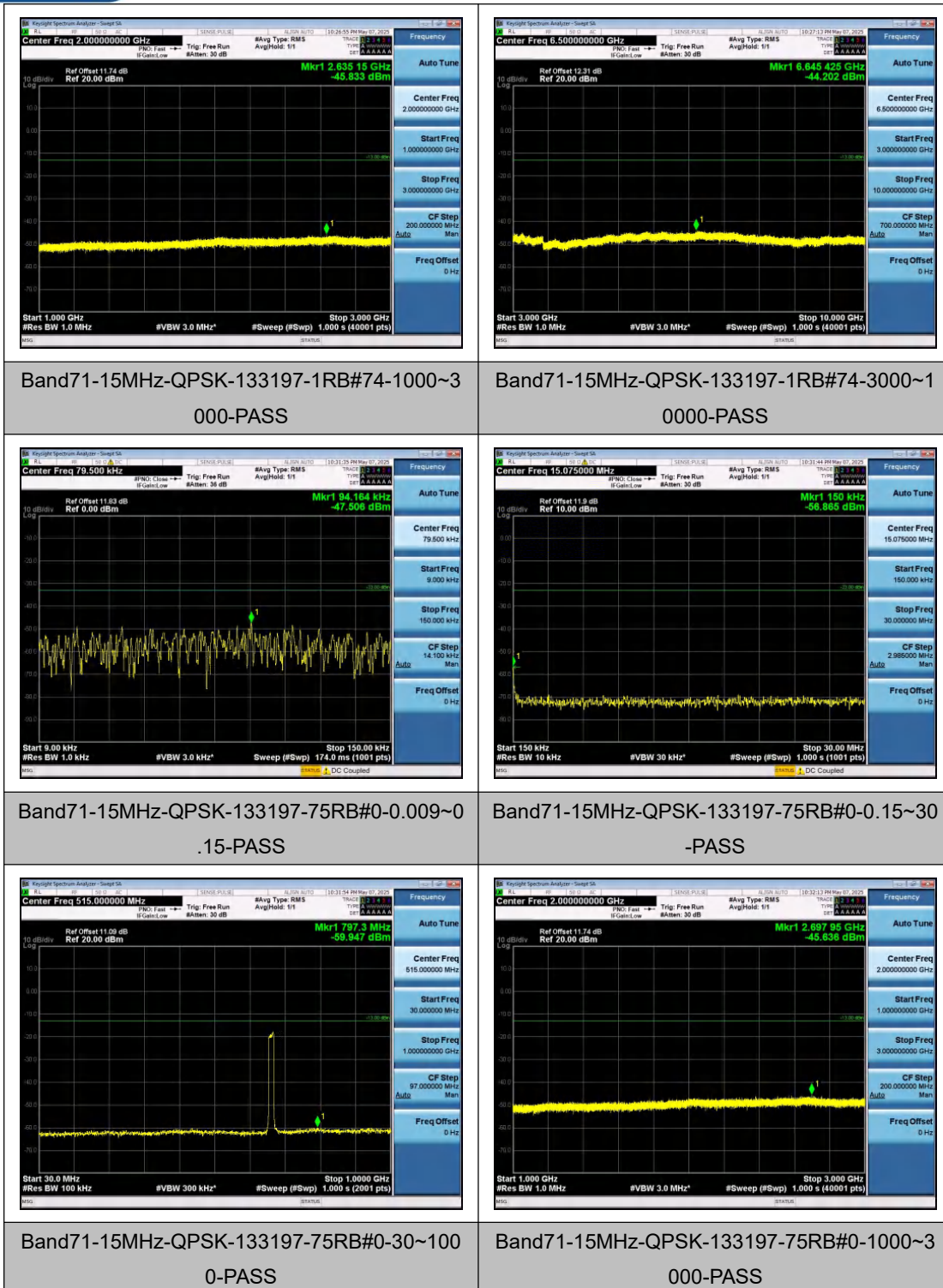


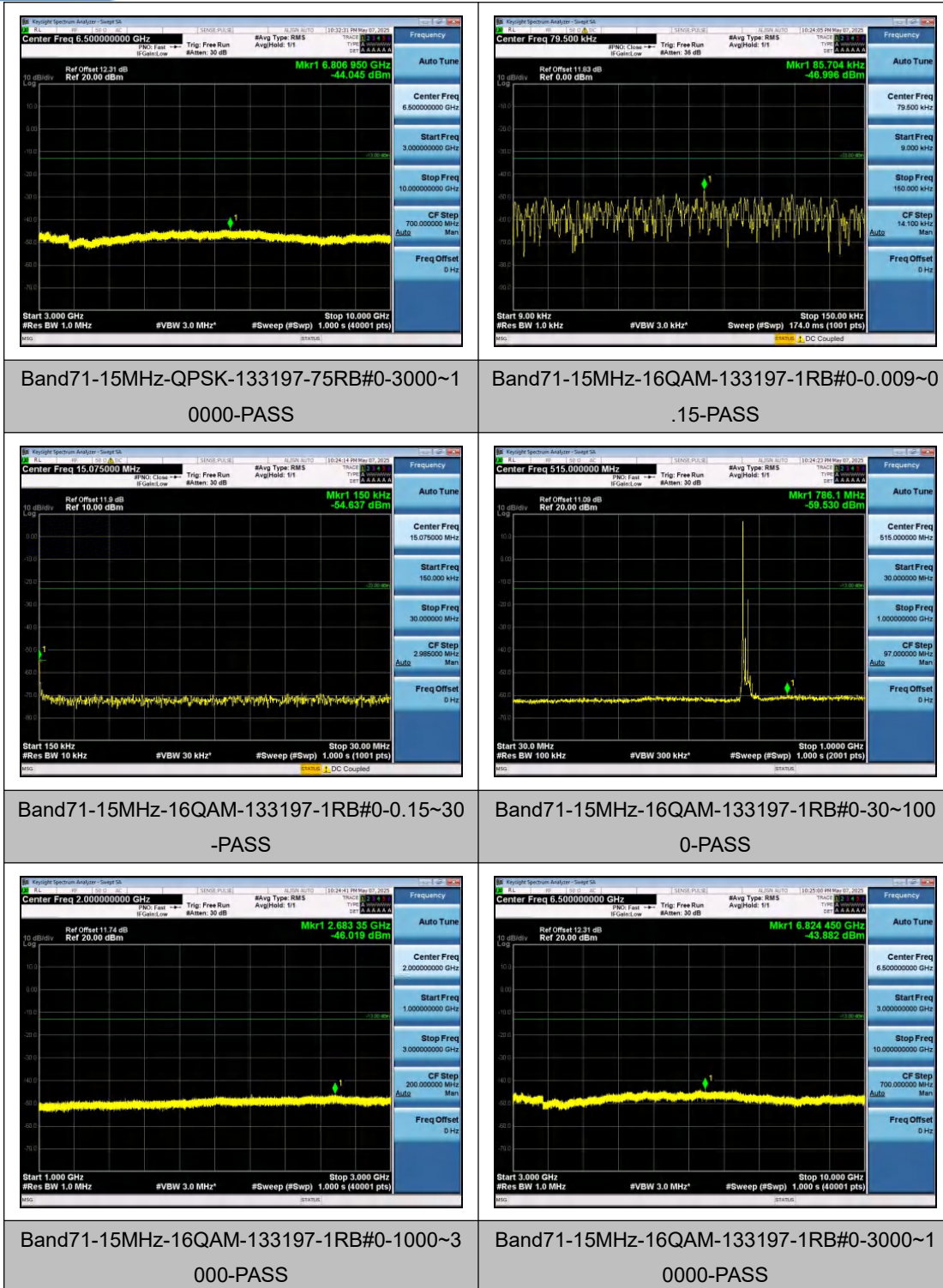


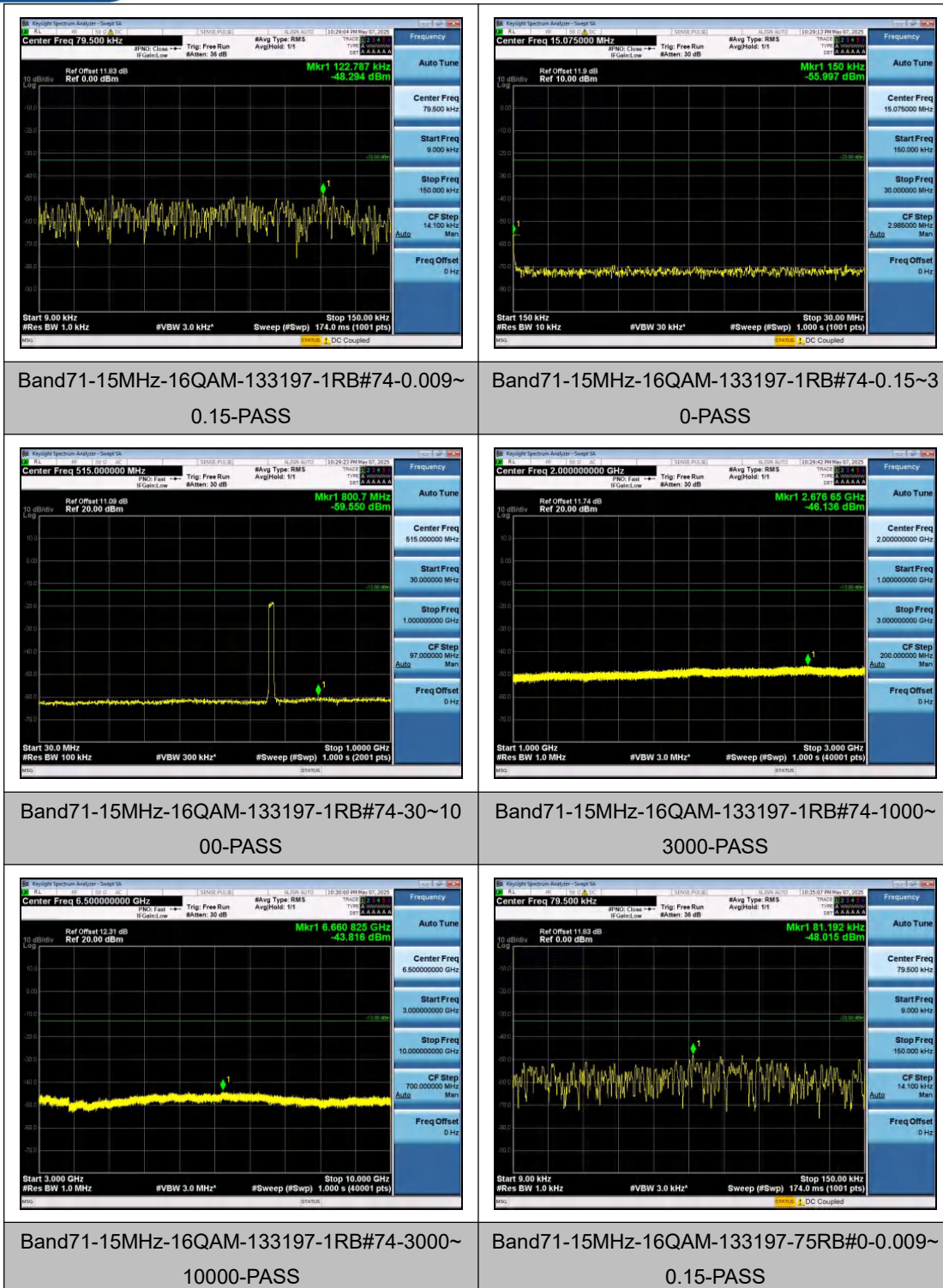


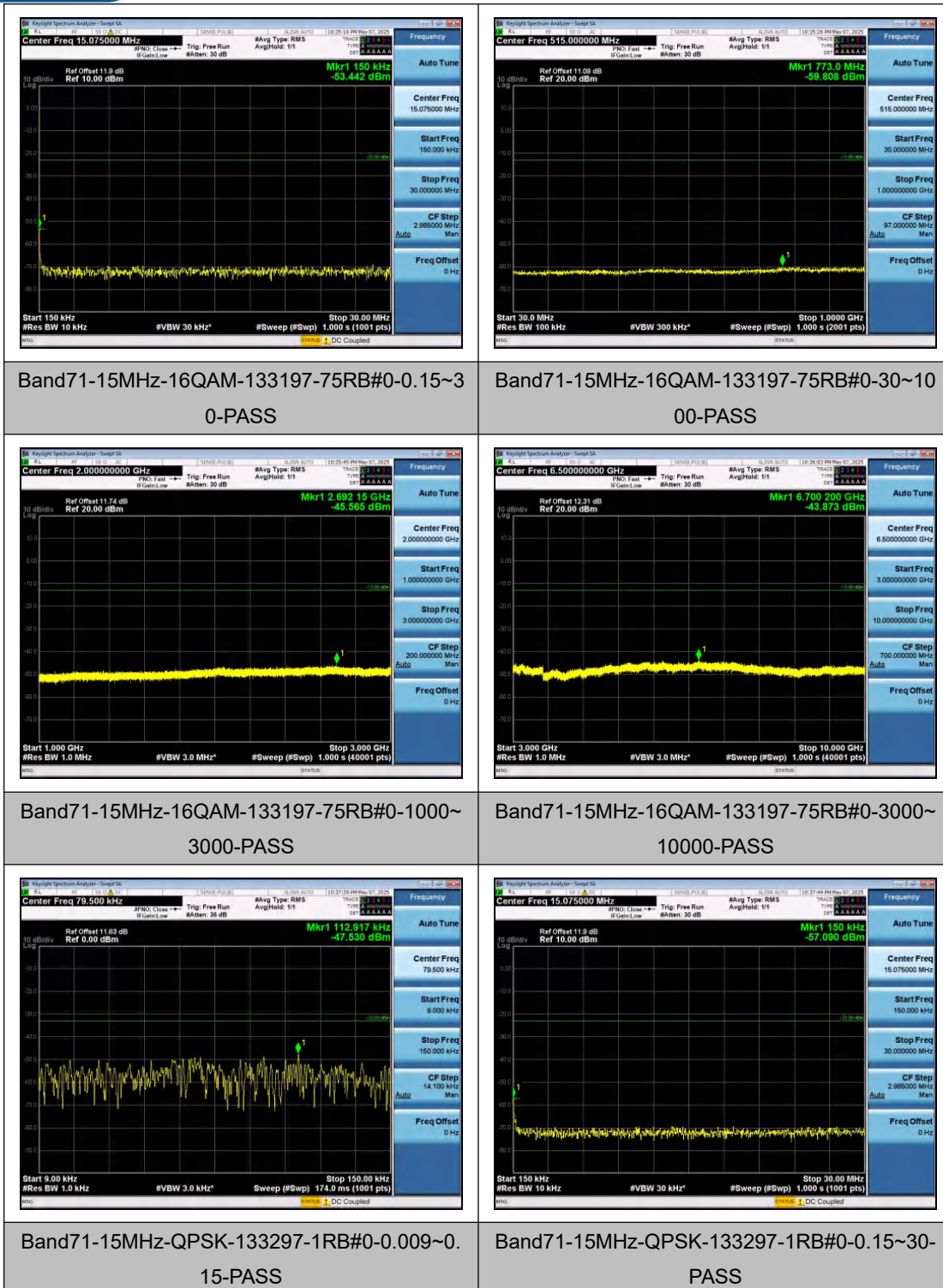


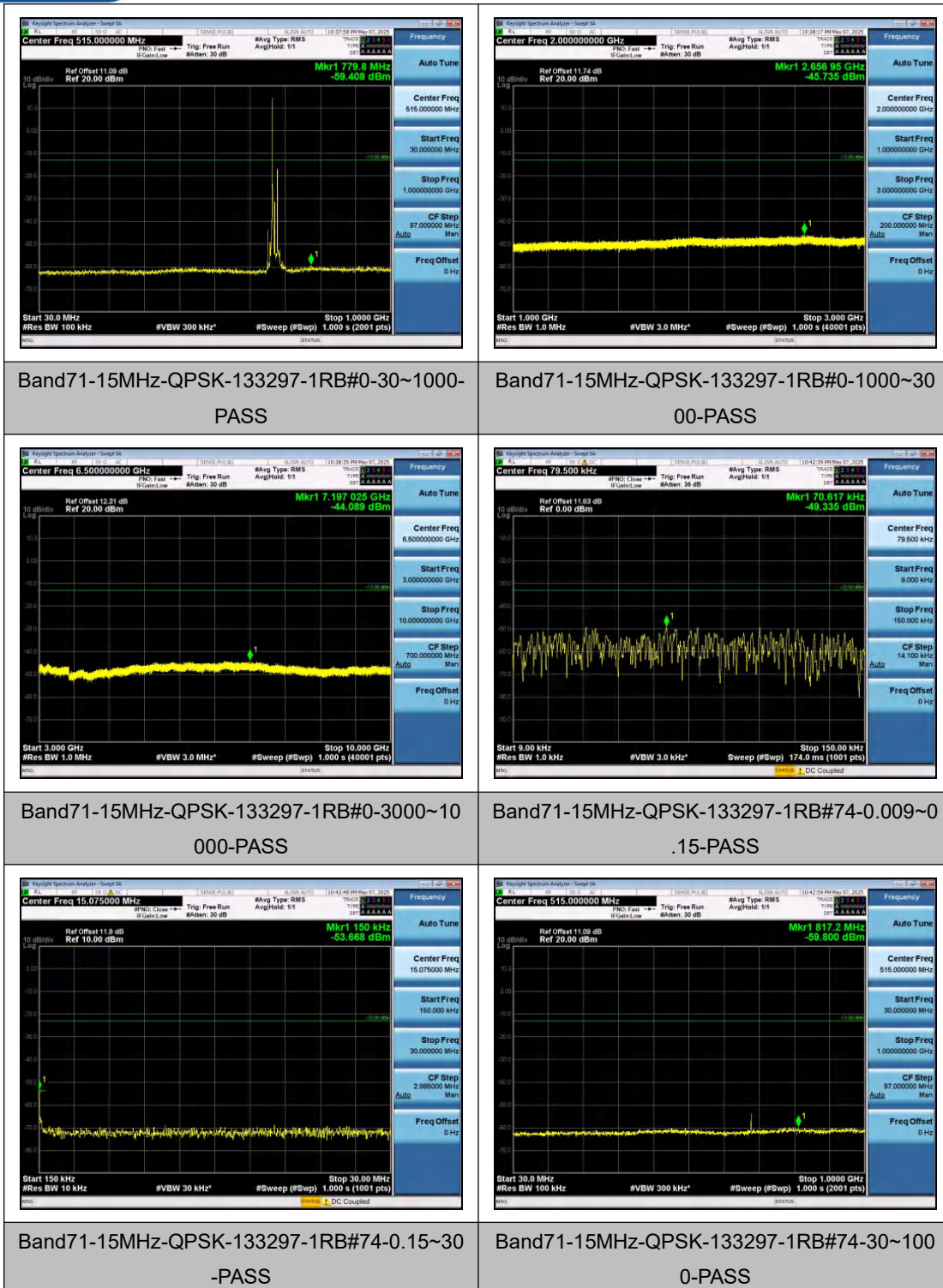


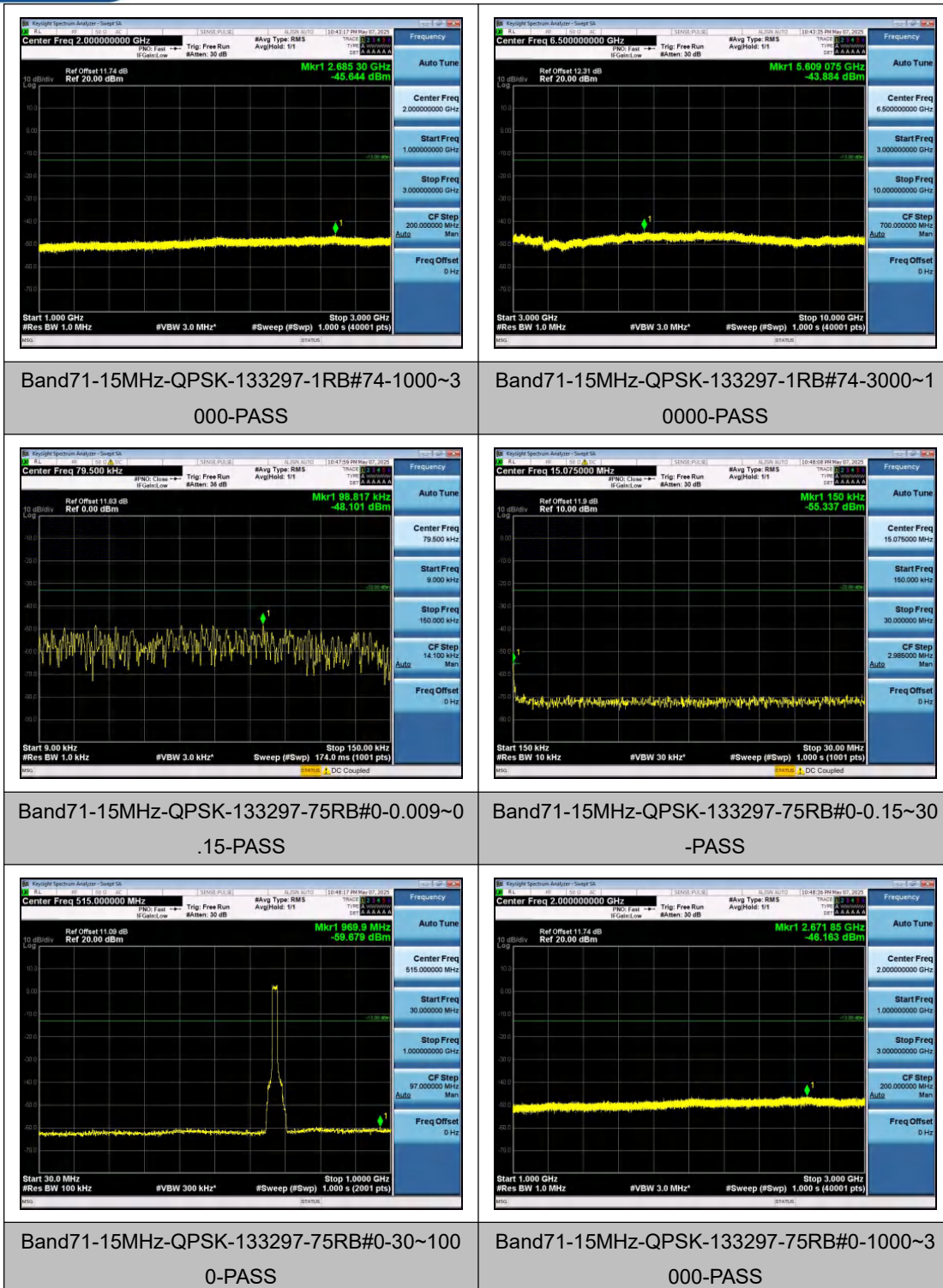


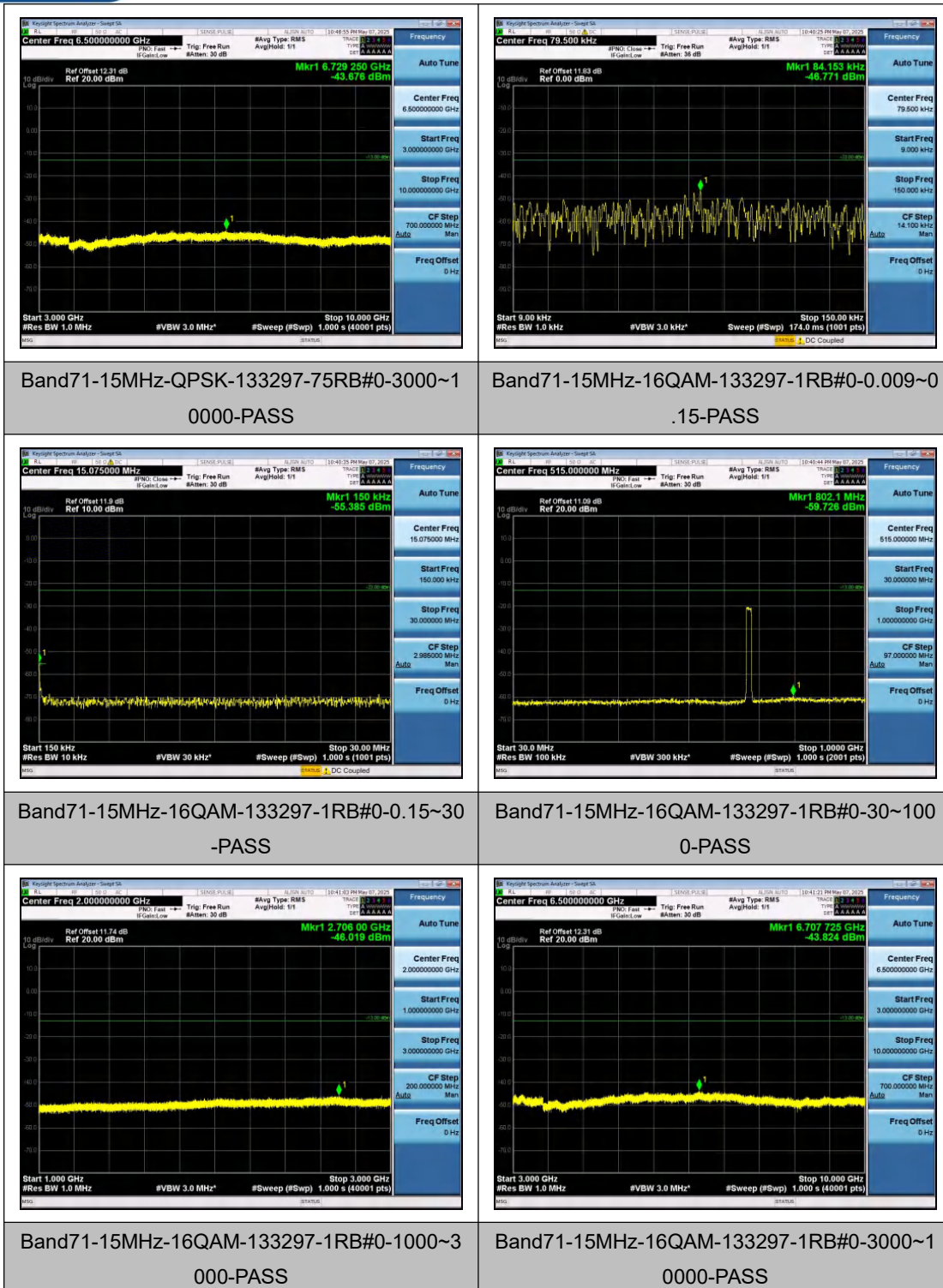


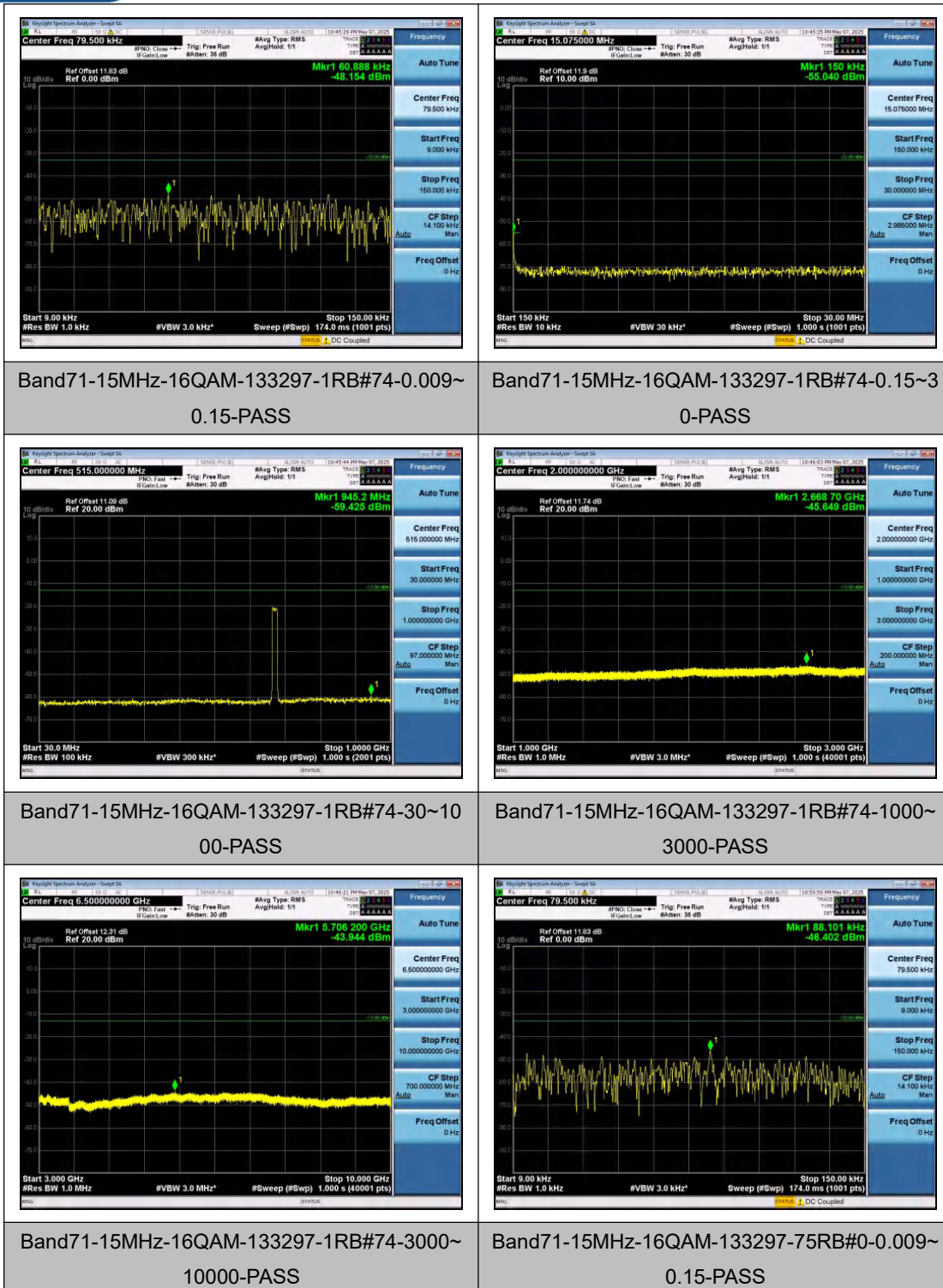


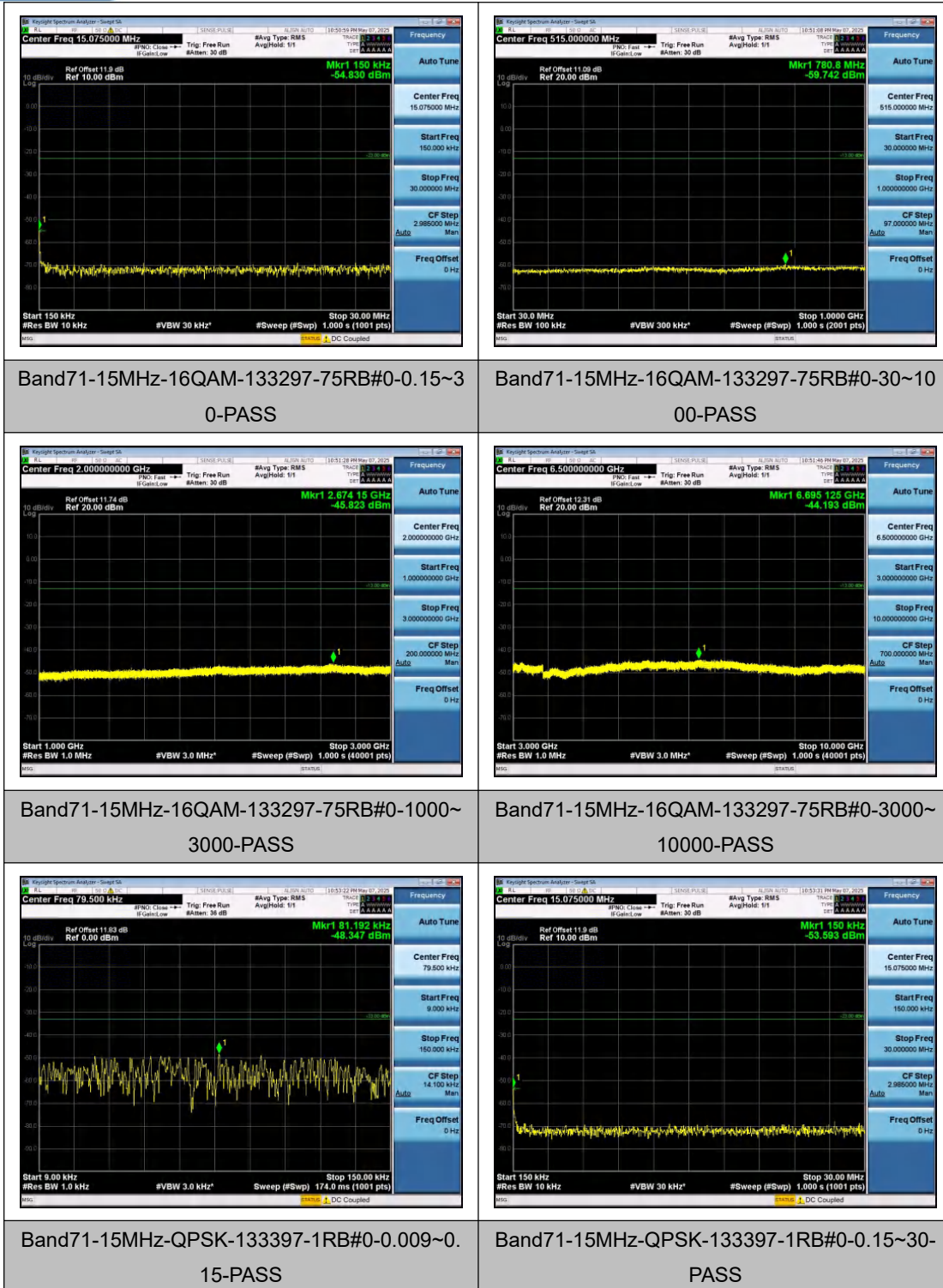


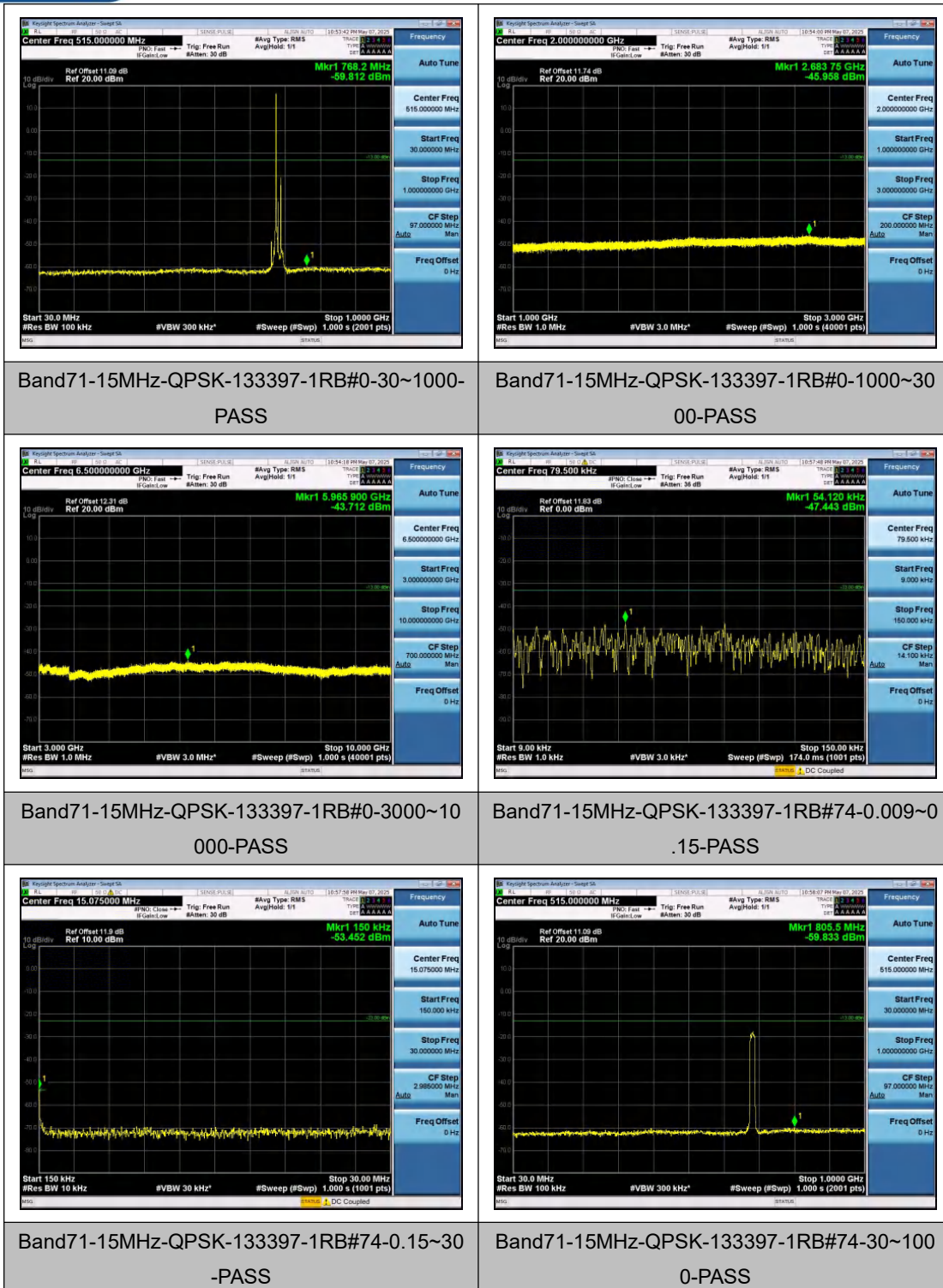


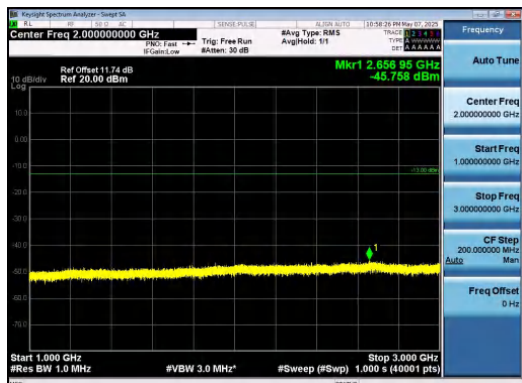
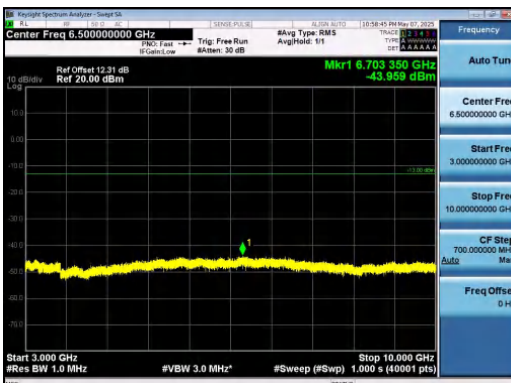
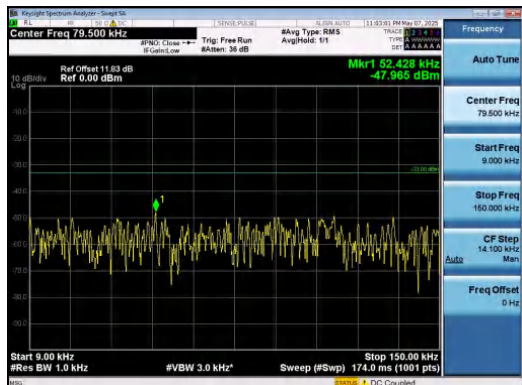
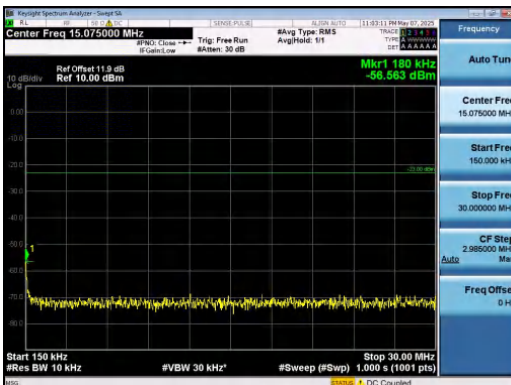
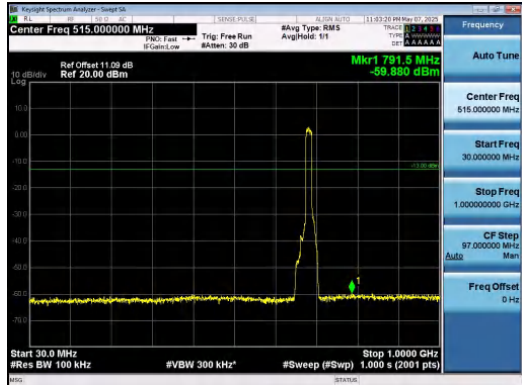
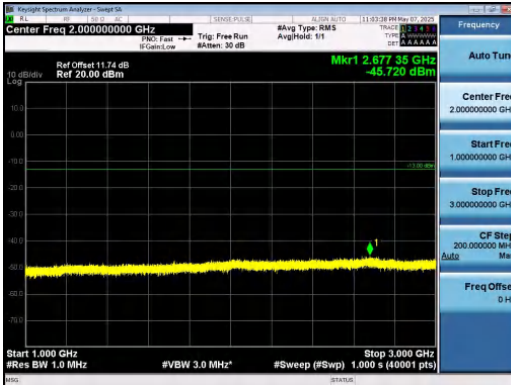




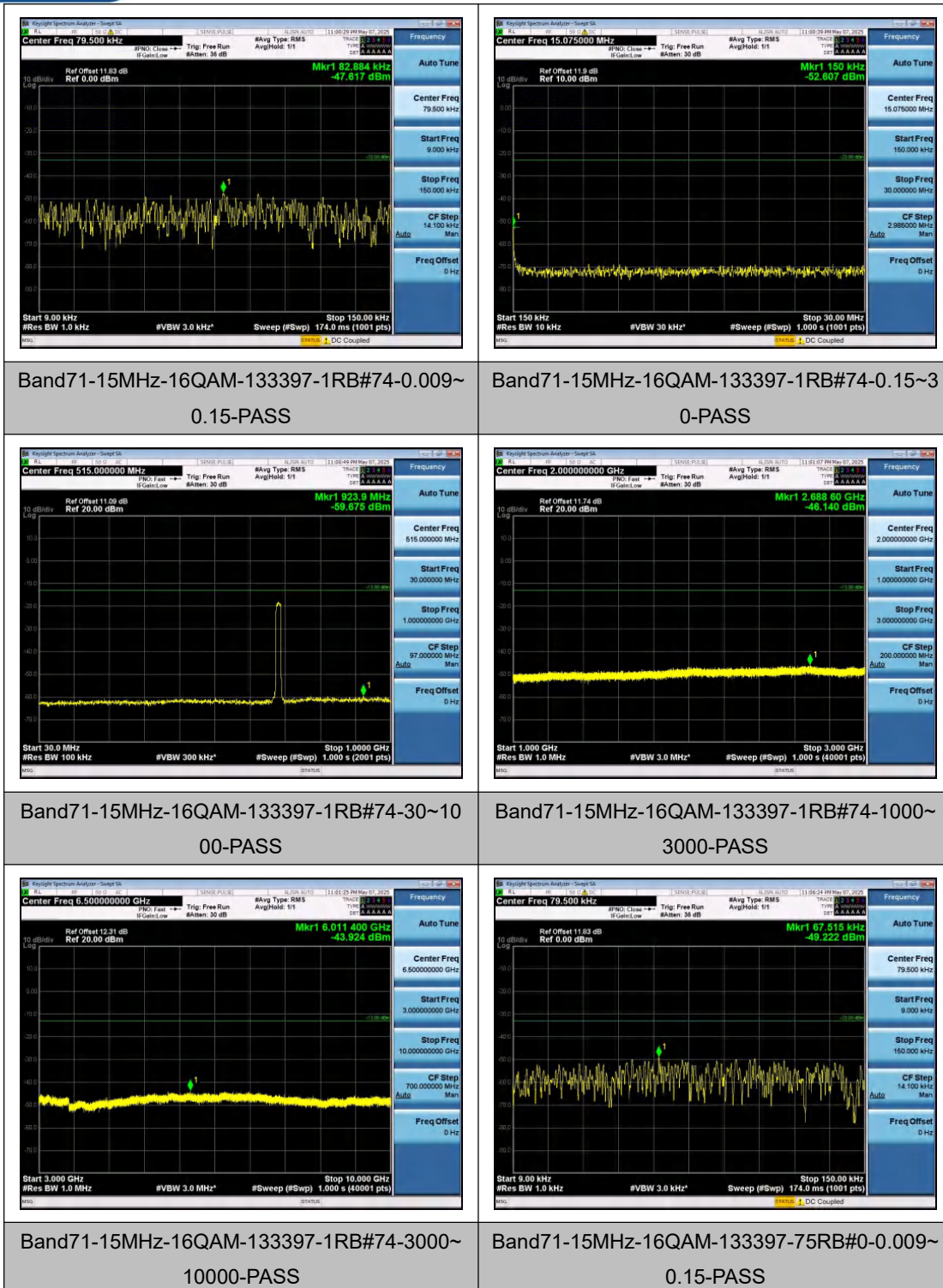


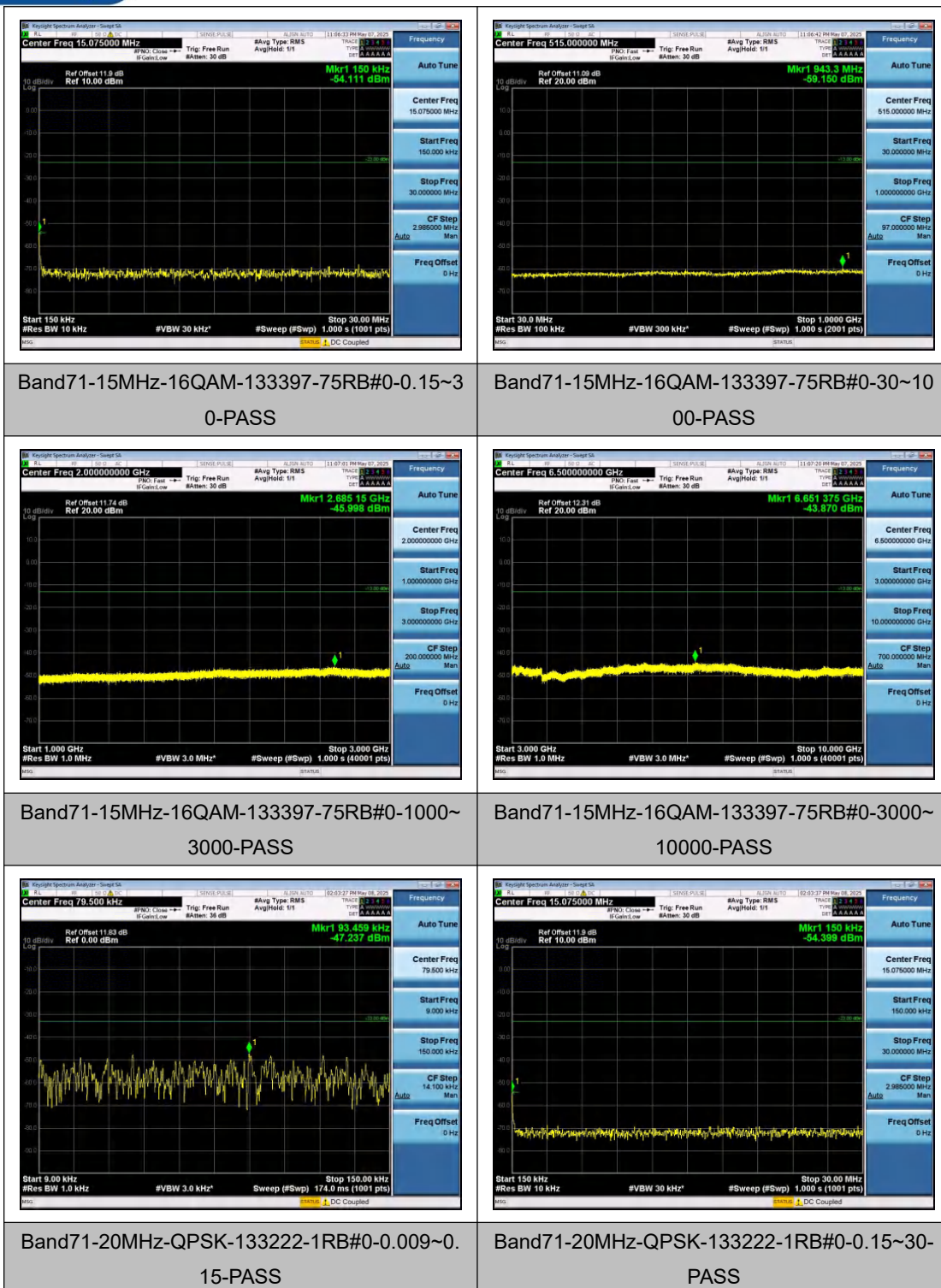


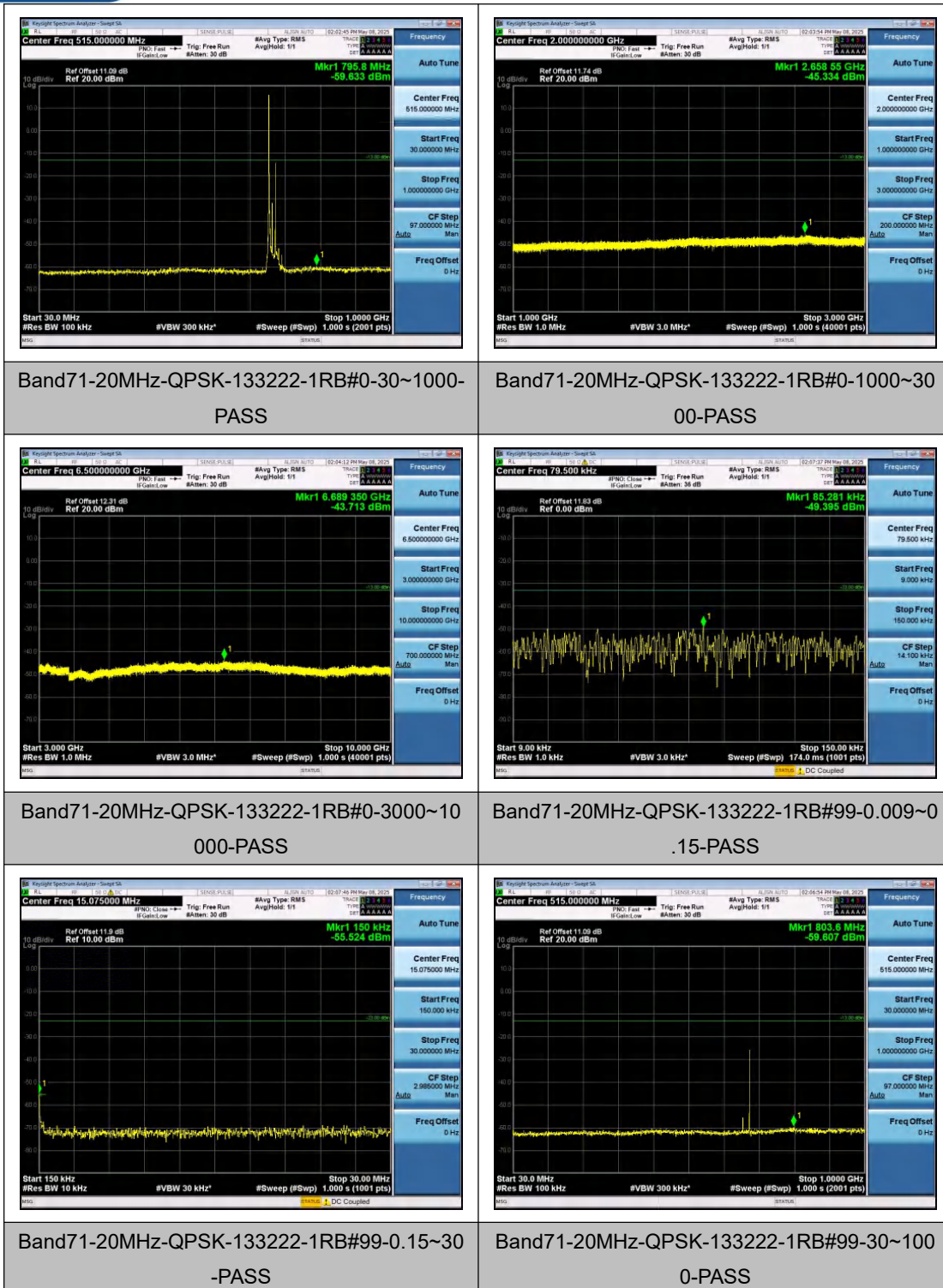


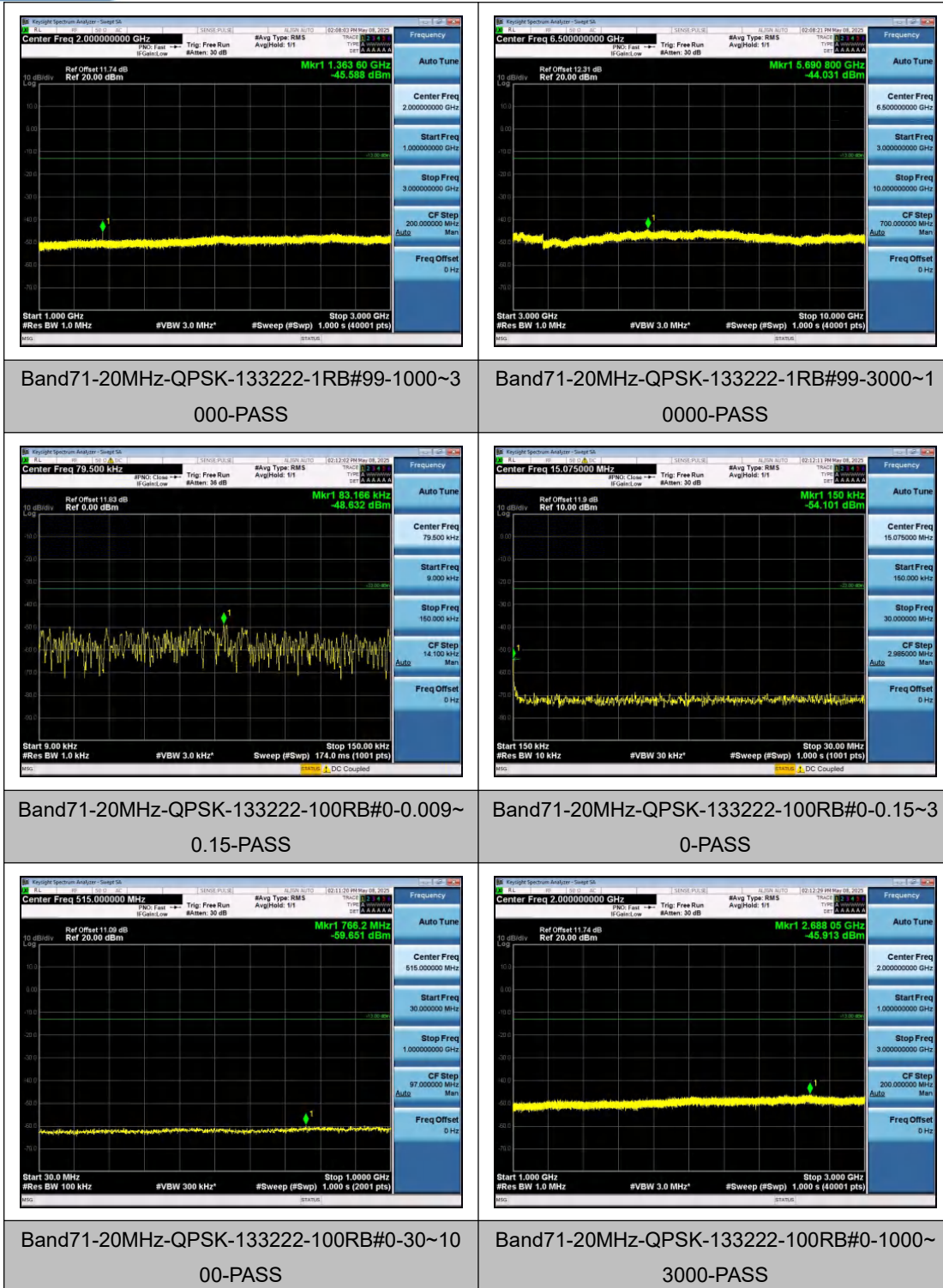
	
Band71-15MHz-QPSK-133397-1RB#74-1000~3000-PASS	Band71-15MHz-QPSK-133397-1RB#74-3000~10000-PASS
	
Band71-15MHz-QPSK-133397-75RB#0-0.009~0.15-PASS	Band71-15MHz-QPSK-133397-75RB#0-0.15~30-PASS
	
Band71-15MHz-QPSK-133397-75RB#0-30~100-PASS	Band71-15MHz-QPSK-133397-75RB#0-1000~3000-PASS

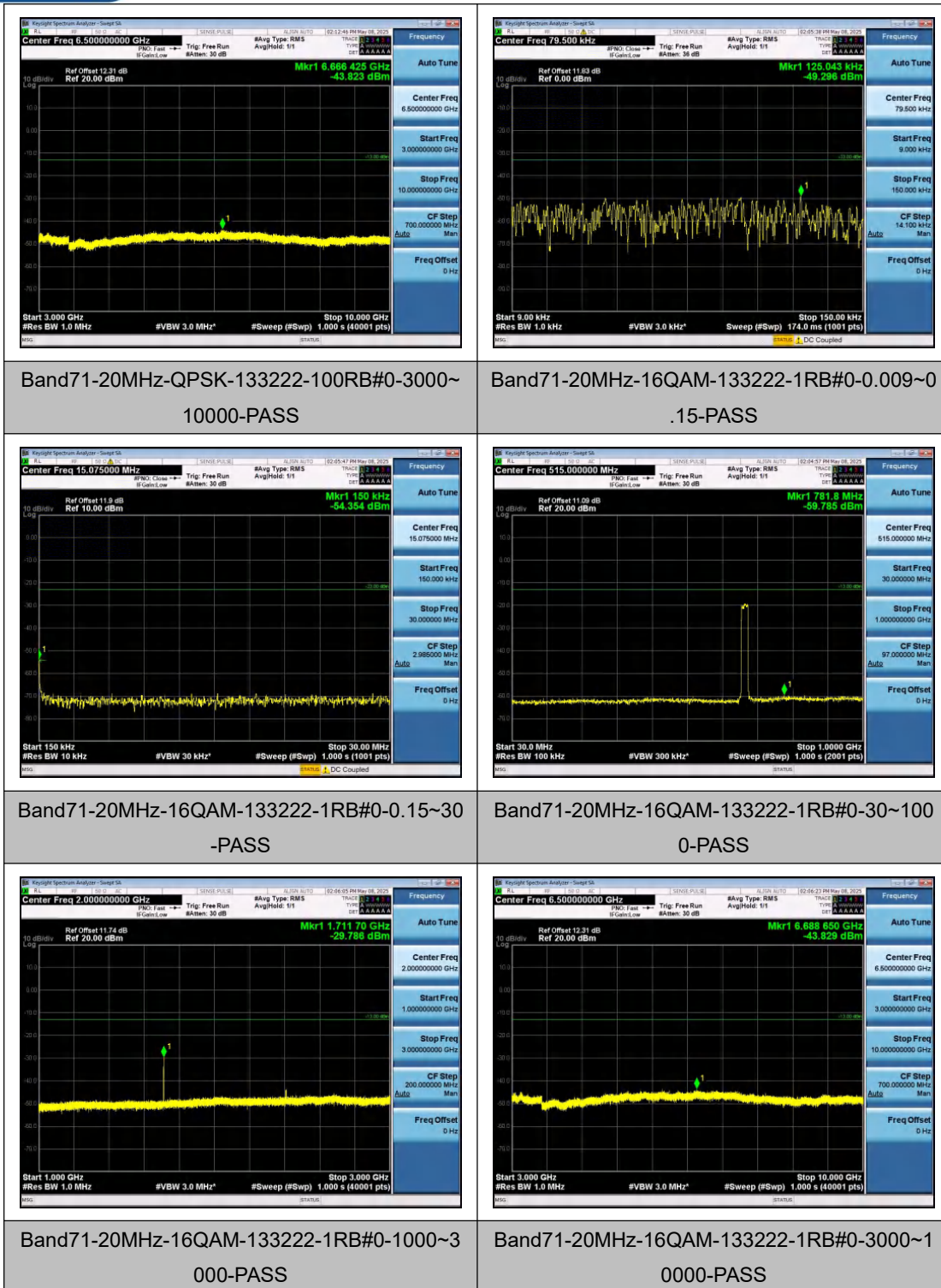
Band71-15MHz-QPSK-133397-75RB#0-3000~10000-PASS	Band71-15MHz-16QAM-133397-1RB#0-0.009~0.15-PASS
Band71-15MHz-16QAM-133397-1RB#0-0.15~30-PASS	Band71-15MHz-16QAM-133397-1RB#0-30~1000-PASS
Band71-15MHz-16QAM-133397-1RB#0-1000~3000-PASS	Band71-15MHz-16QAM-133397-1RB#0-3000~10000-PASS

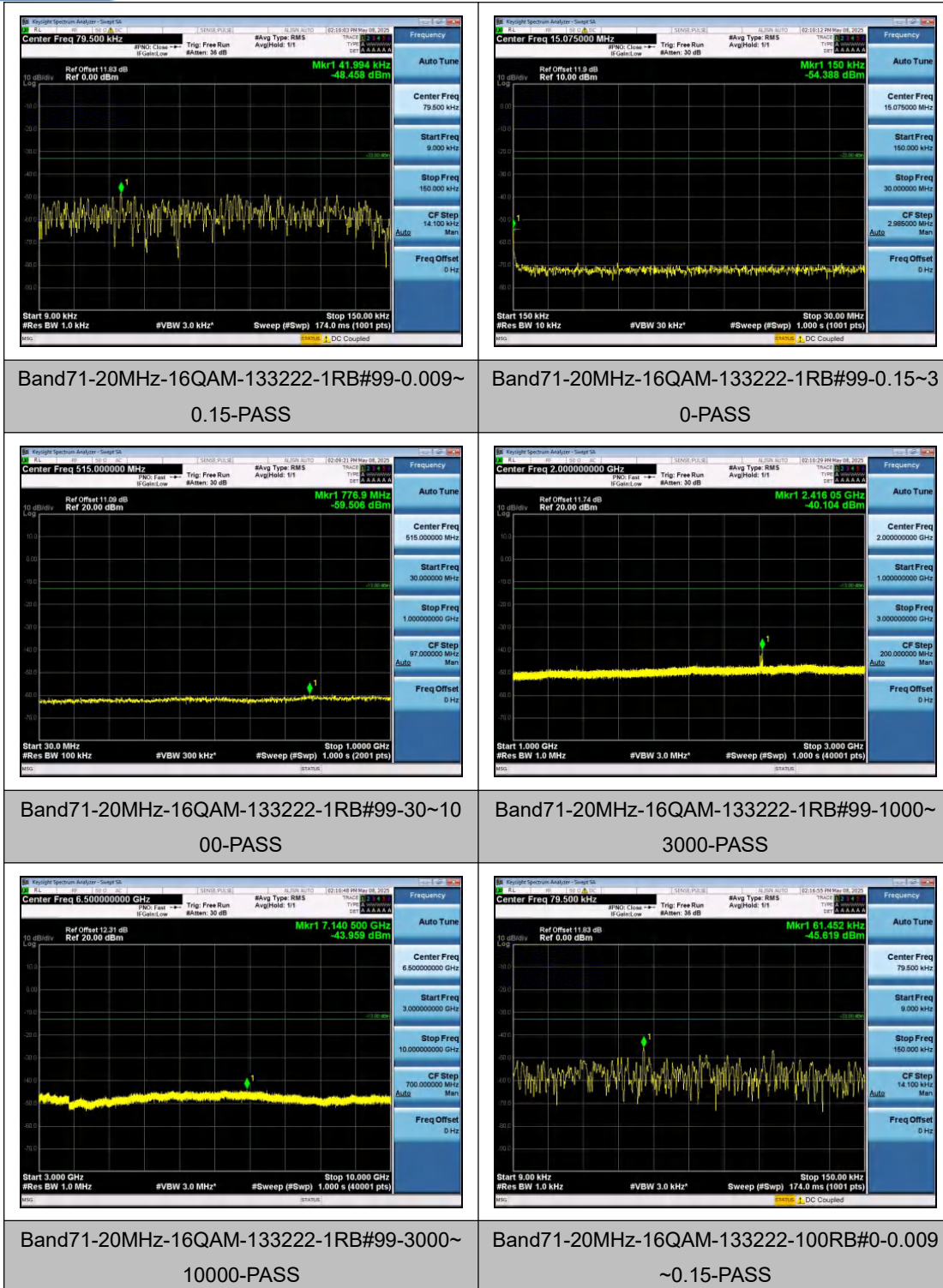


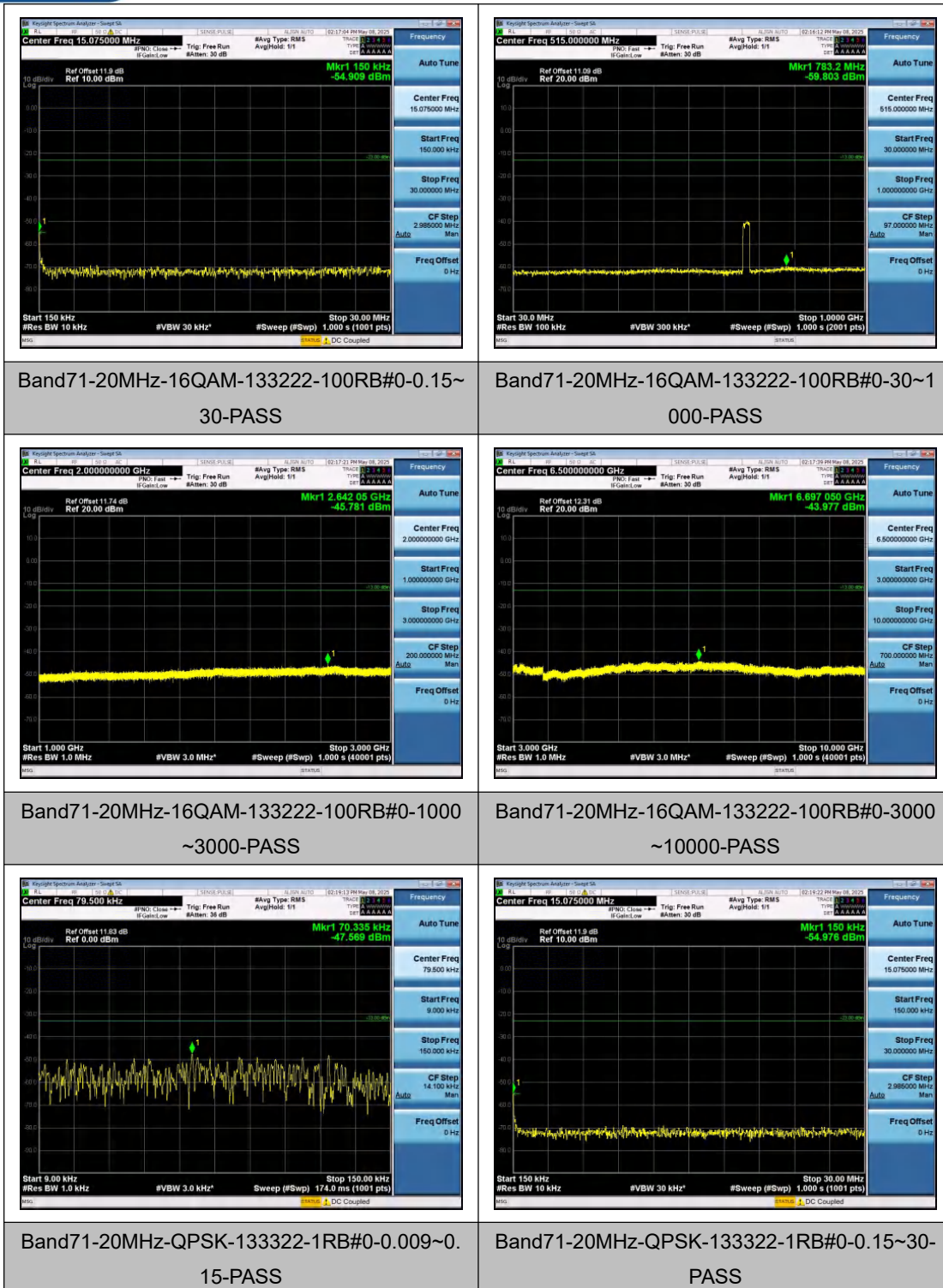


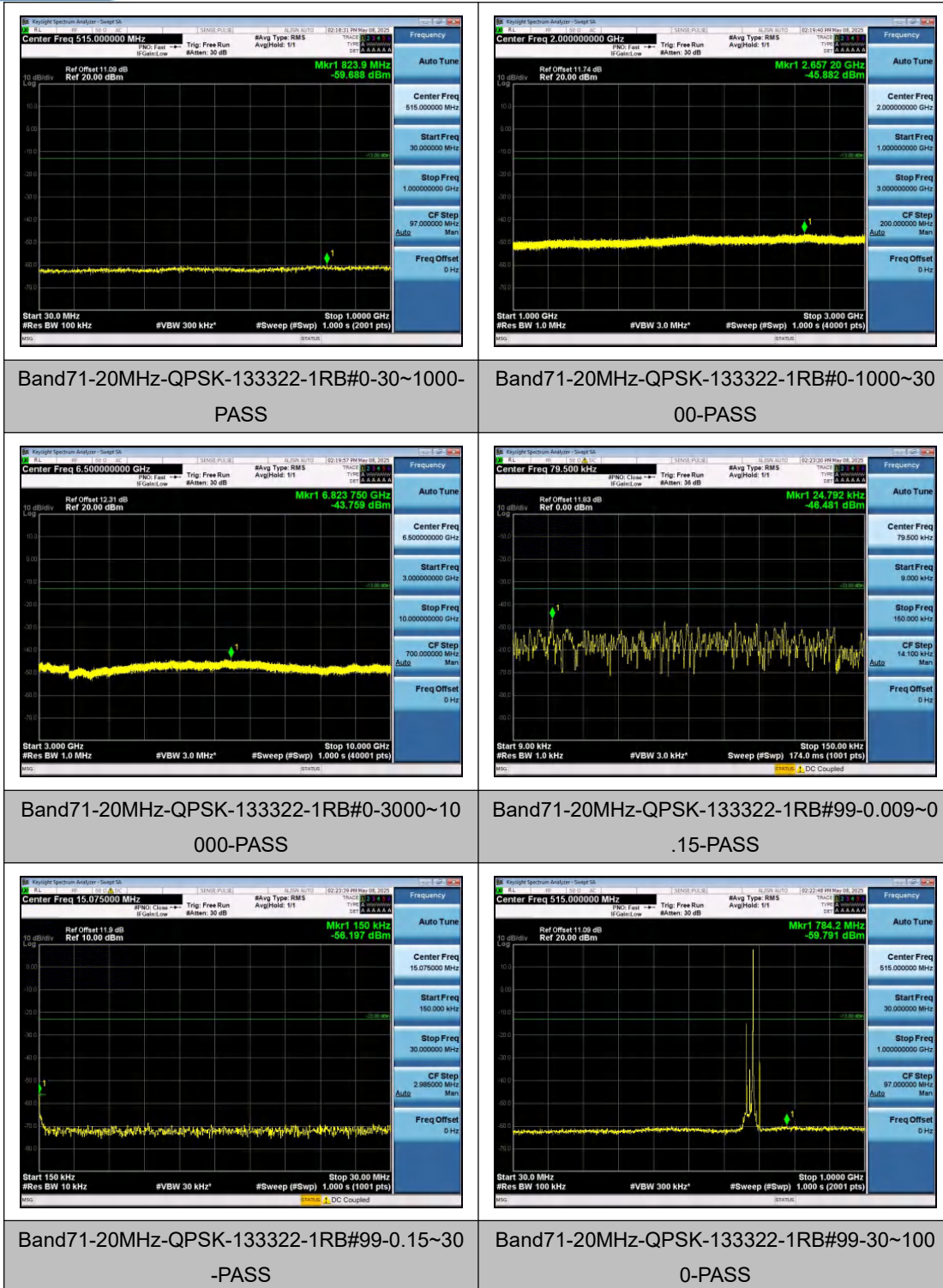


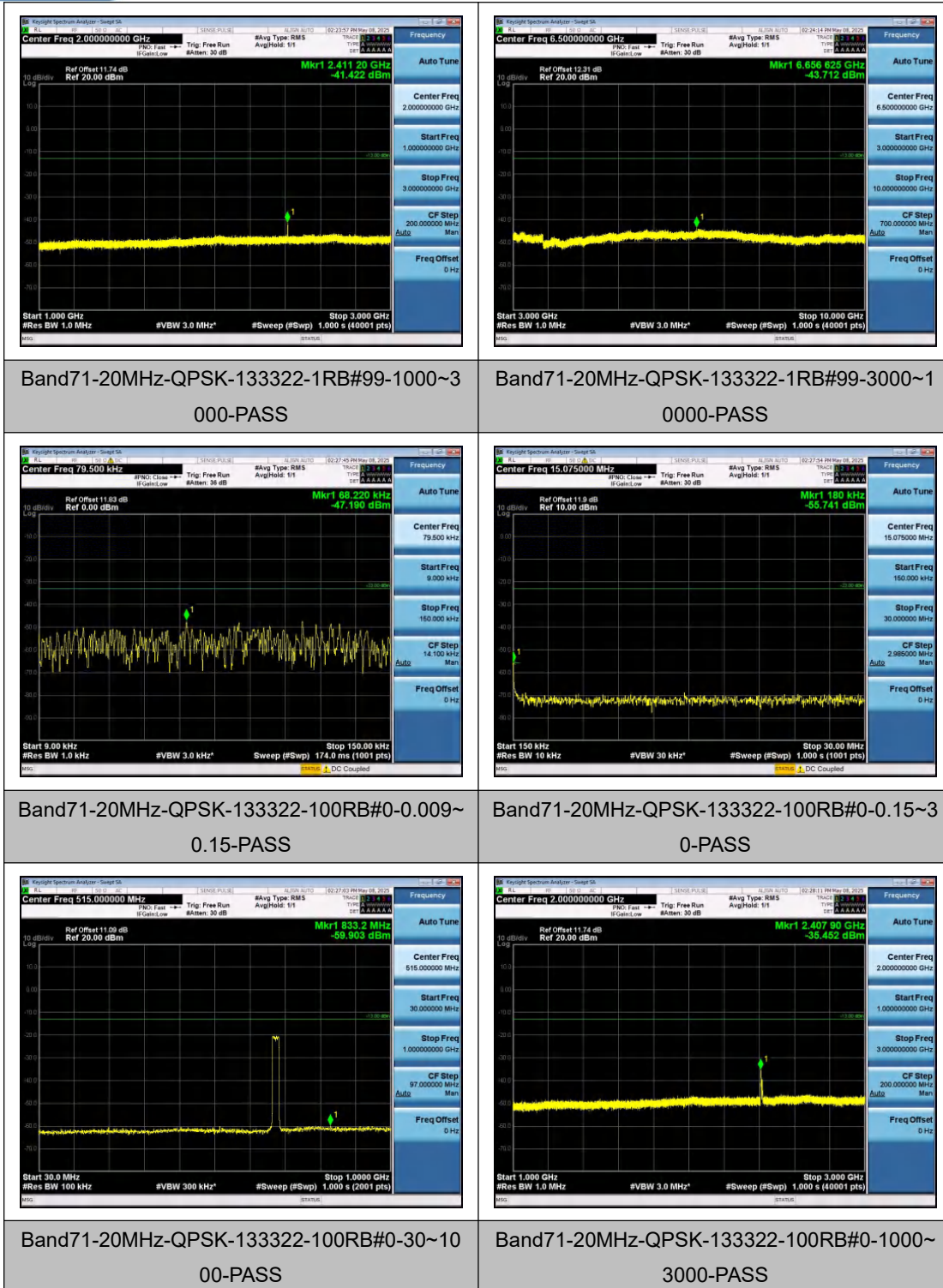


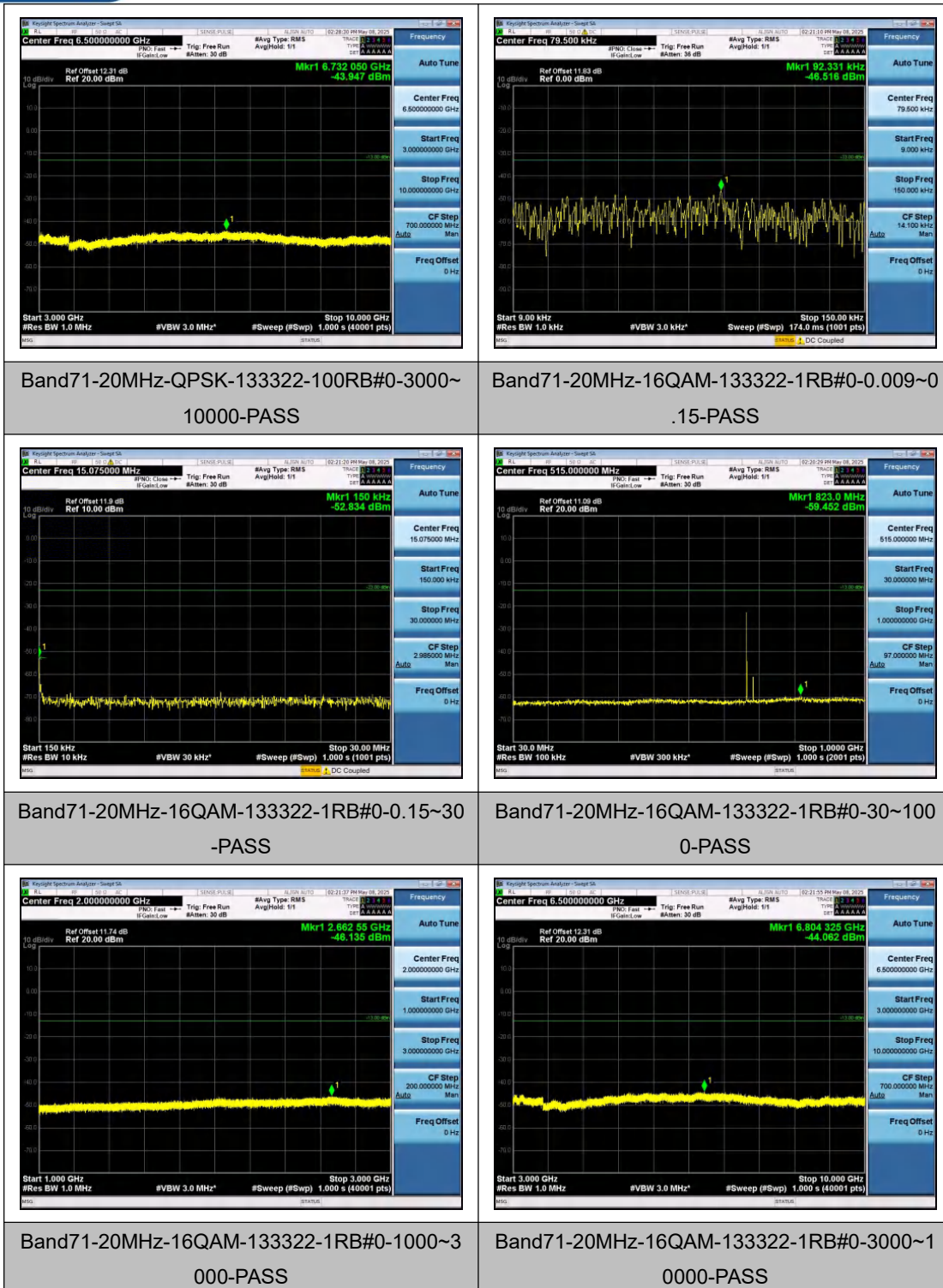


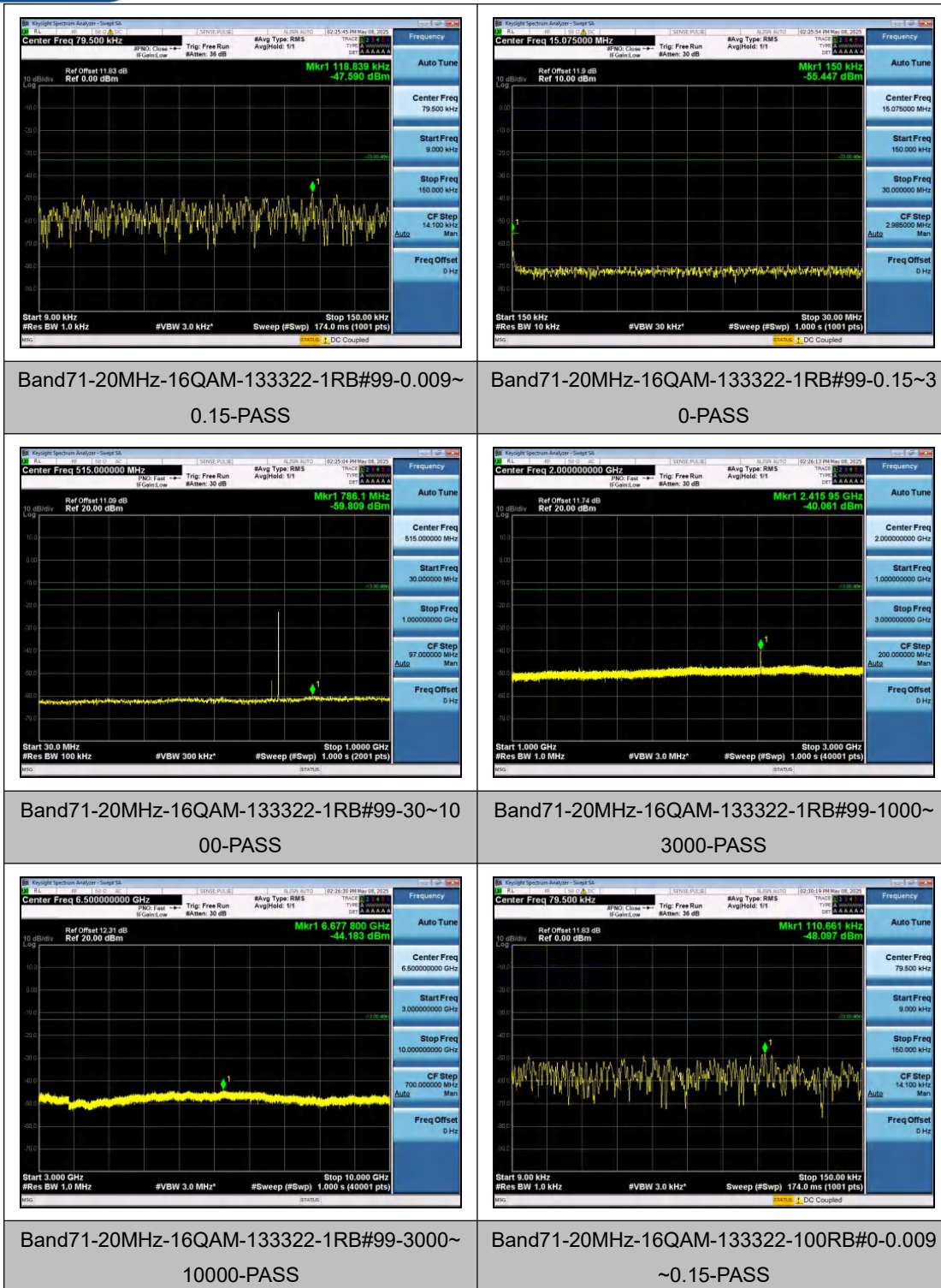


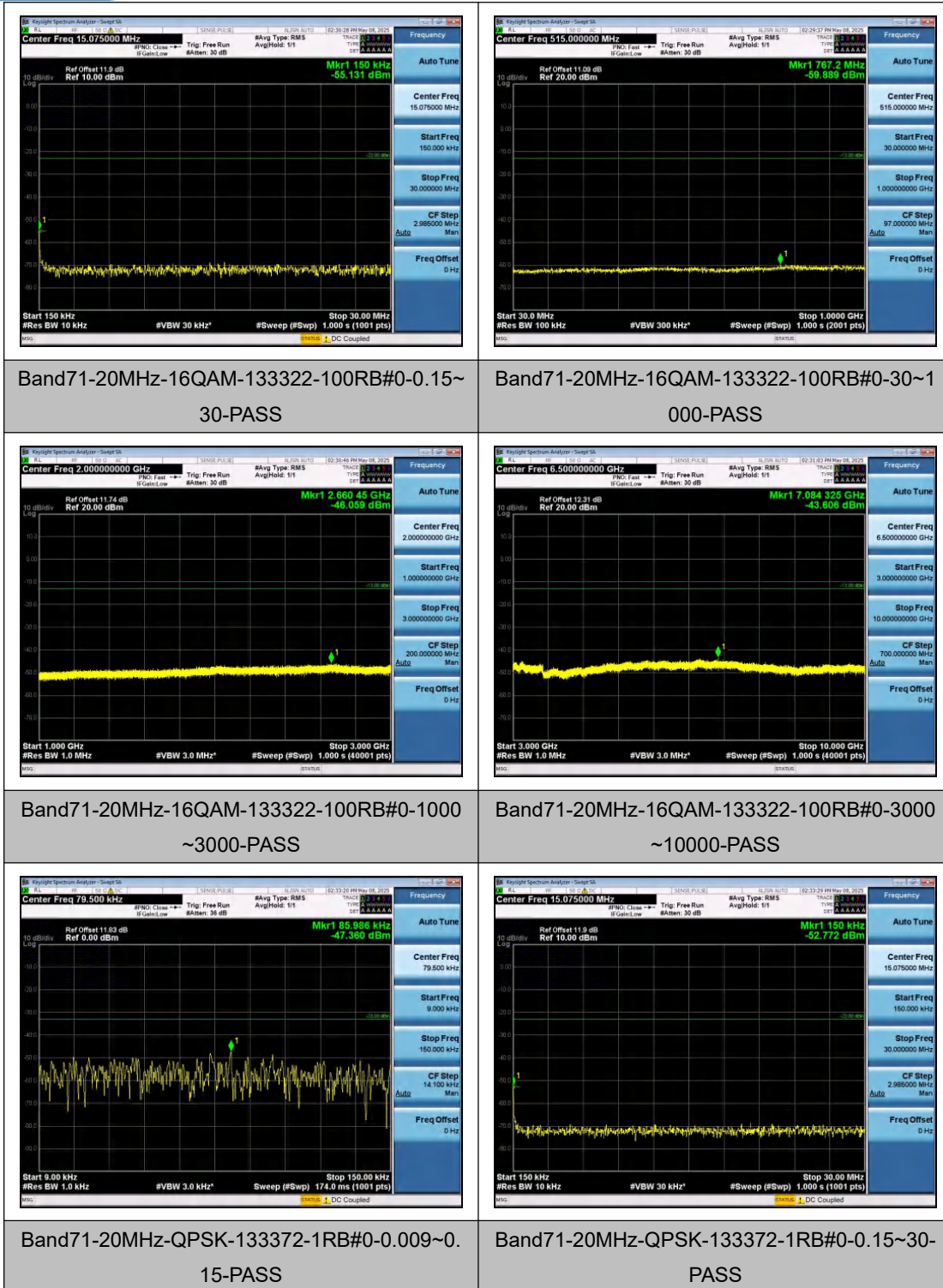


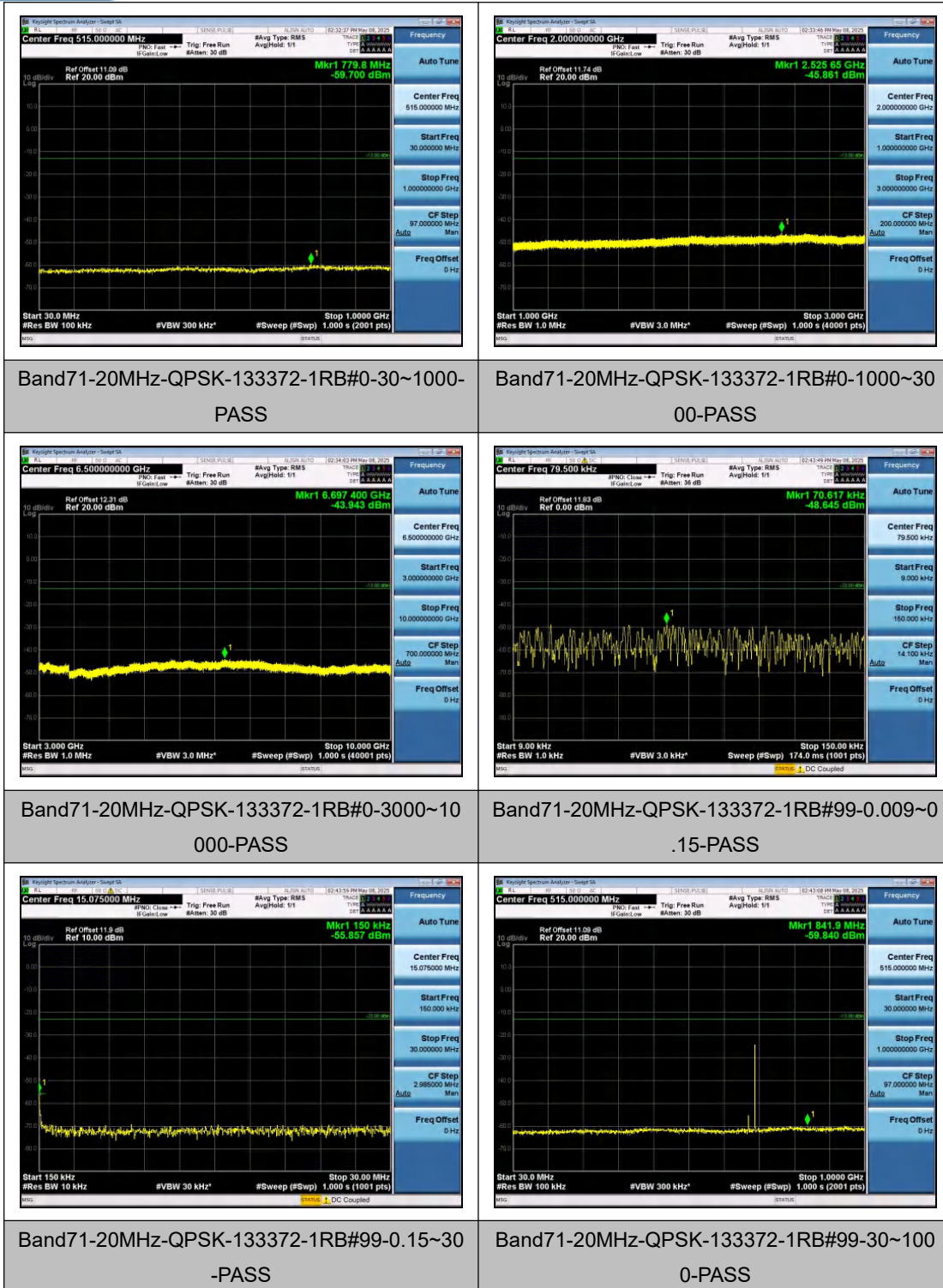


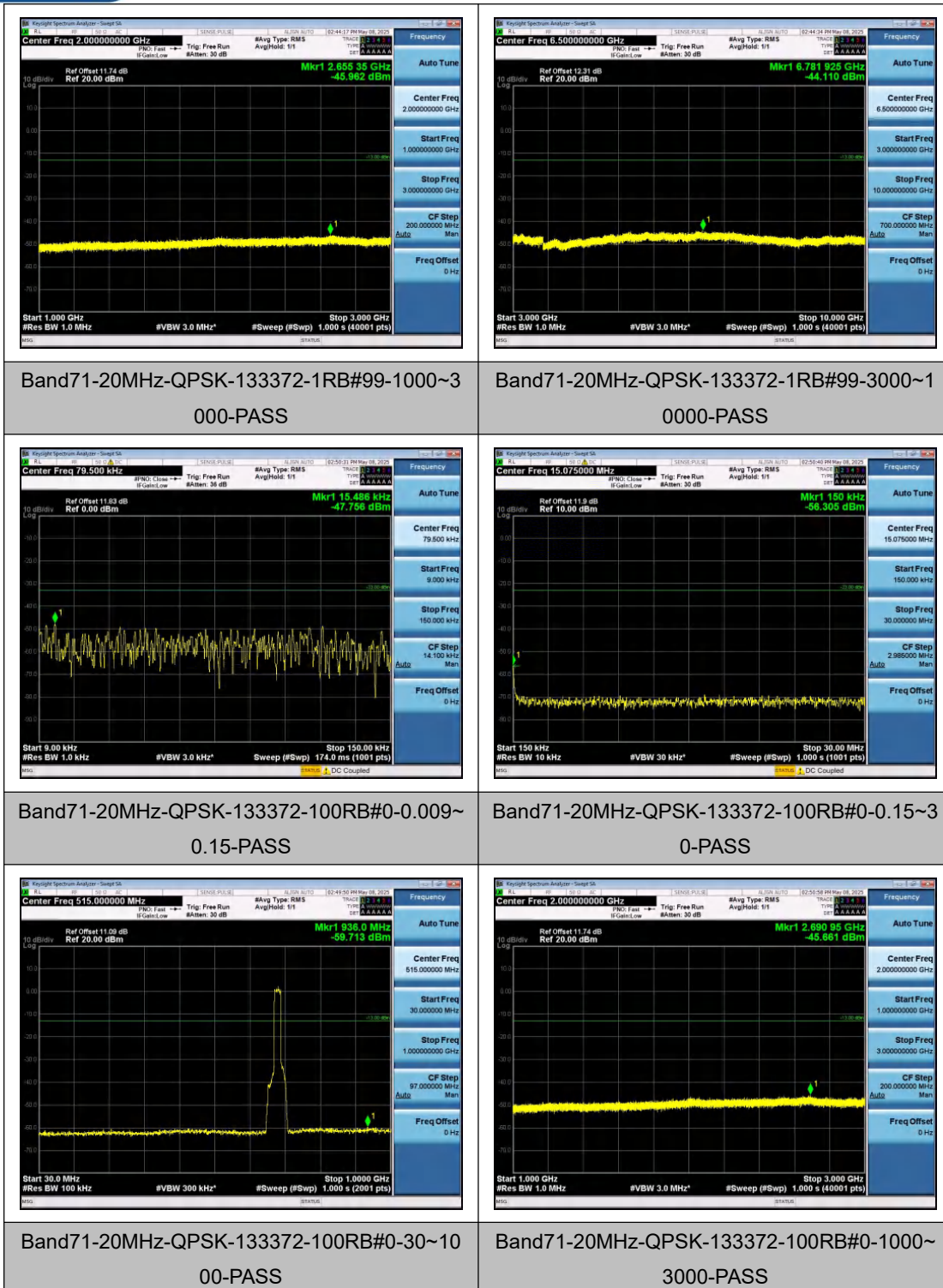


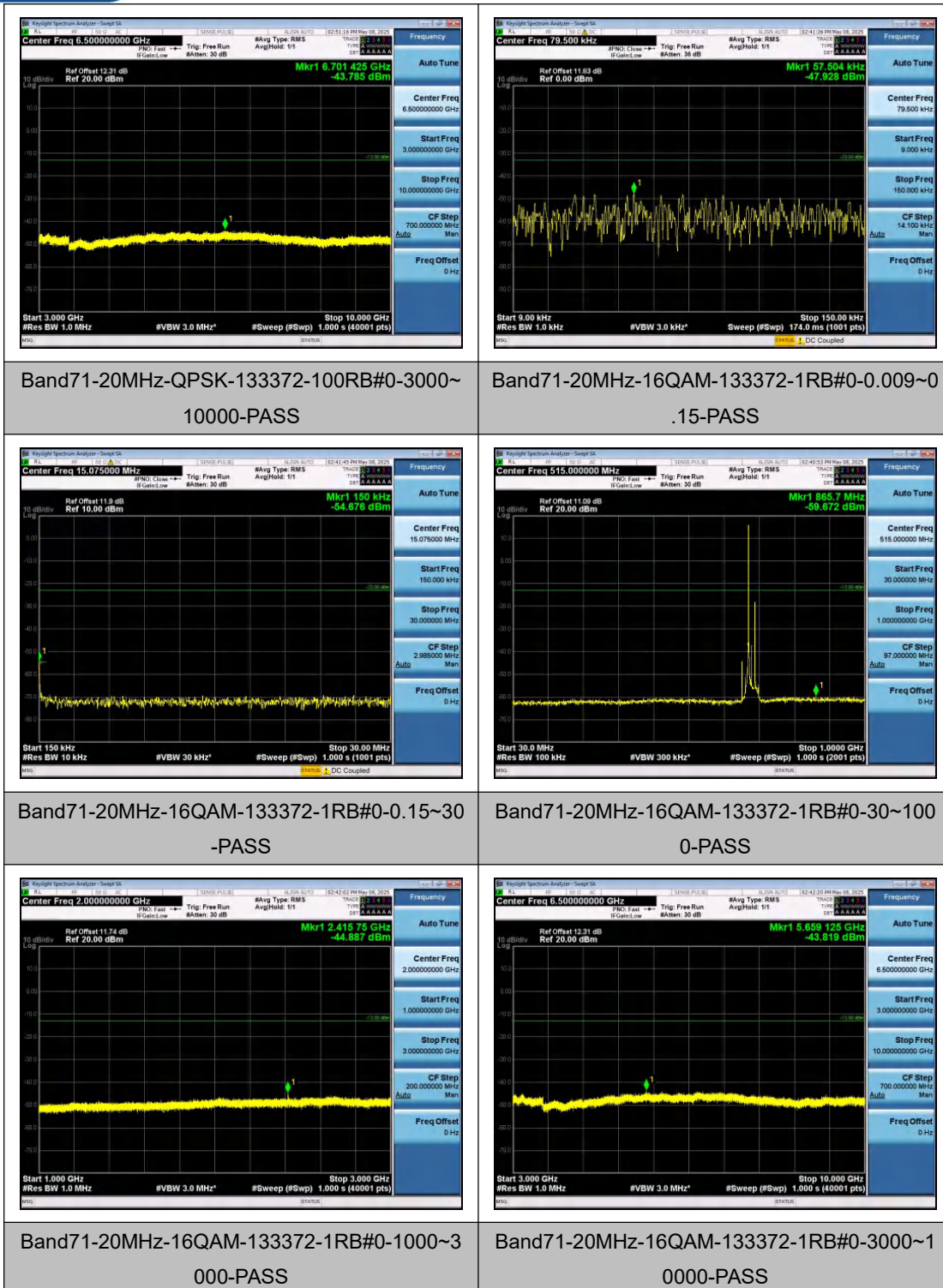


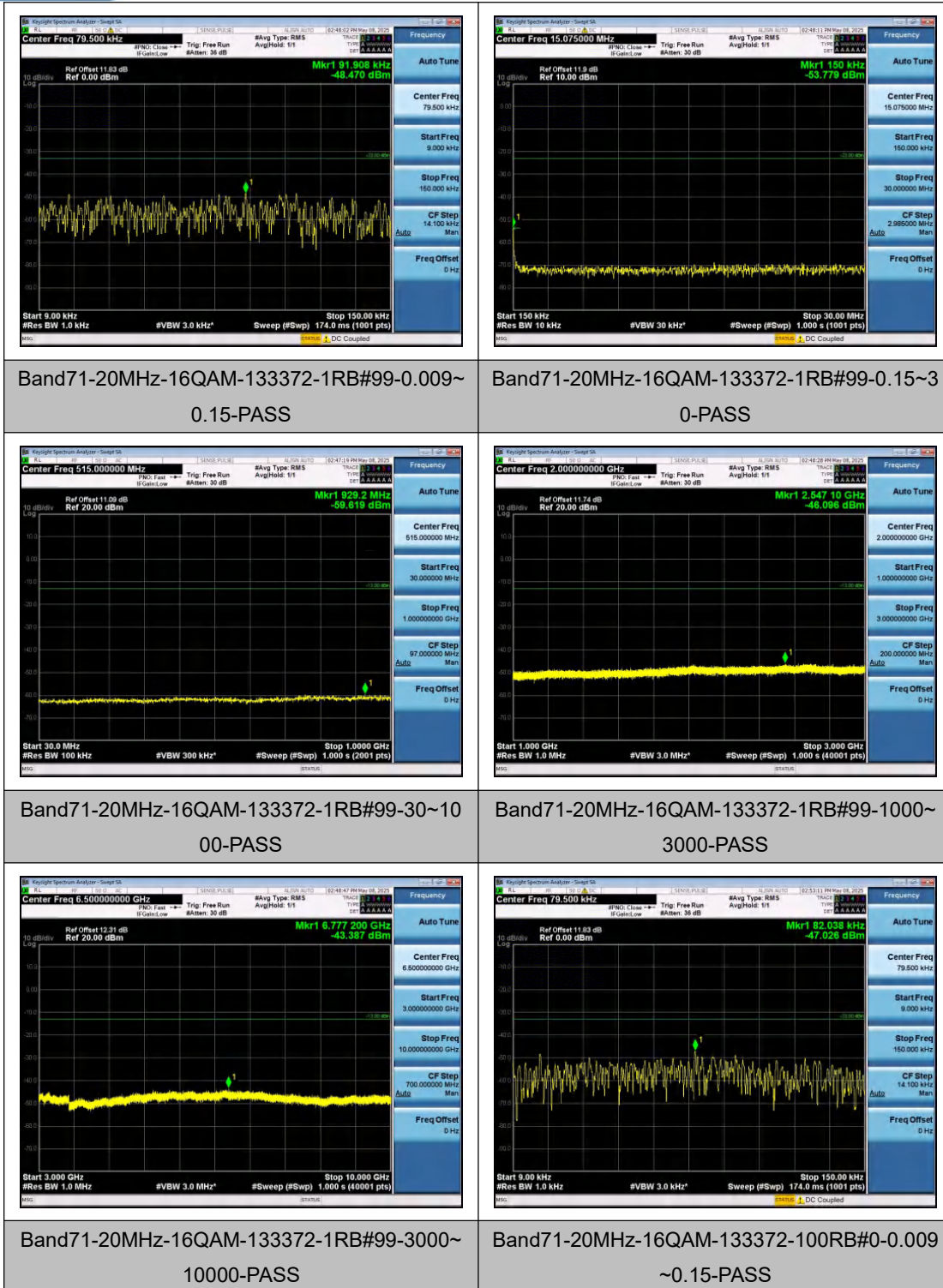


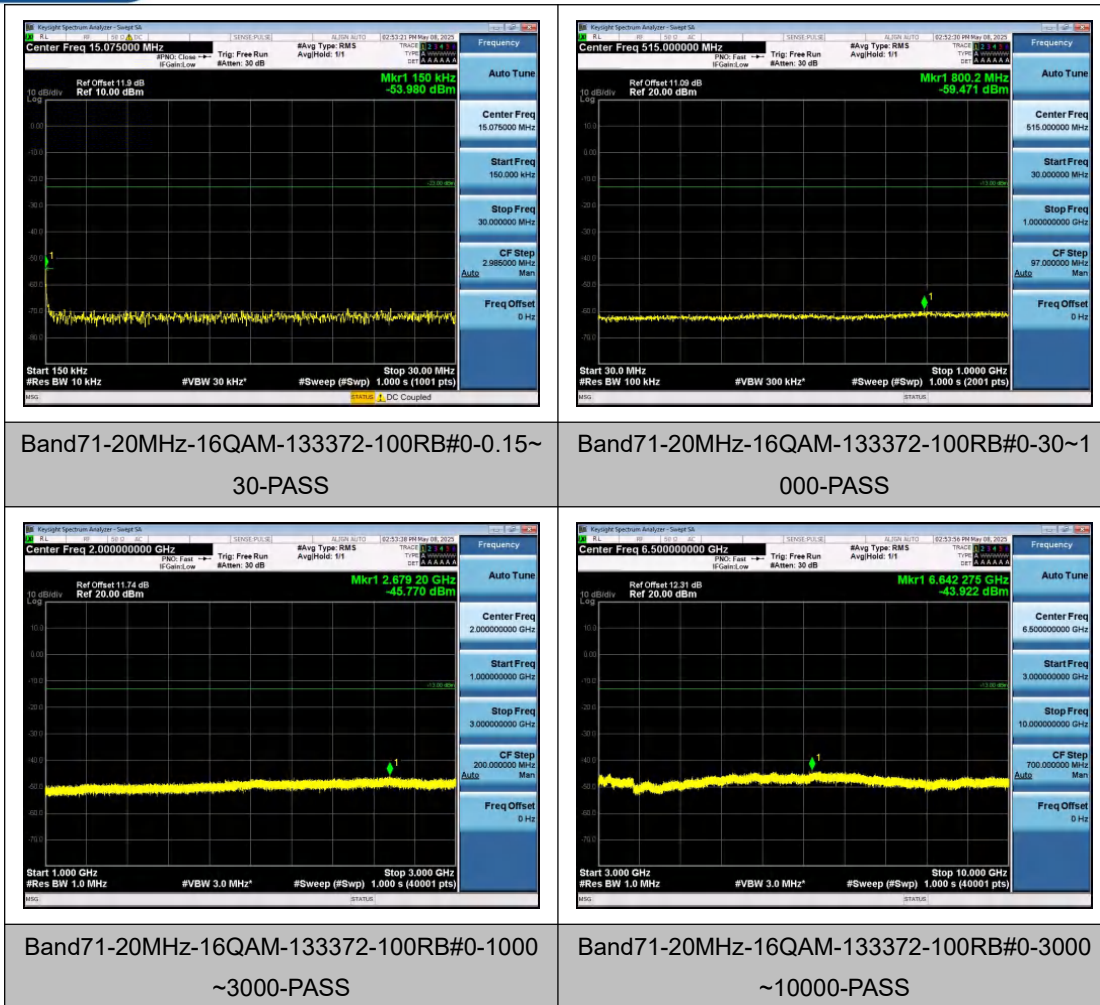












Appendix F: Frequency Stability

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage		FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
					Voltage [Vdc]	Temperature (°C)				
Band71	5MHz	QPSK	133147	25RB#0	VN	NT	663.25564	667.73924	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	VL	NT	663.26096	667.73966	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	VH	NT	663.25515	667.73955	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	VN	NT	663.25653	667.74013	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	VL	NT	663.25829	667.73929	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	VH	NT	663.2588	667.7366	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	VN	NT	678.25283	682.73653	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	VL	NT	678.2509	682.7375	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	VH	NT	678.26416	682.72536	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	VN	NT	678.25707	682.73237	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	VL	NT	678.25543	682.73823	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	VH	NT	678.25291	682.73571	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	VN	NT	693.2523	697.7354	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	VL	NT	693.24577	697.74167	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	VH	NT	693.25162	697.73332	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	VN	NT	693.25065	697.73455	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	VL	NT	693.25119	697.73769	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	VH	NT	693.25075	697.73865	663-698	PASS

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Band71	10MHz	QPSK	133172	50RB#0	VN	NT	663.530 07	672.474 47	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	VL	NT	663.528 01	672.476 91	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	VH	NT	663.527 78	672.476 68	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	VH	NT	663.730 78	677.300 78	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	VN	NT	663.167 31	676.886 31	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	VL	NT	663.527 64	672.480 34	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	VN	NT	664.063 2	681.953 2	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	VL	NT	664.072 65	681.949 65	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	VH	NT	664.060 58	681.943 58	663-698	PASS
Band71	20MHz	16QAM	133222	100RB# 0	VN	NT	663.795 01	681.673 01	663-698	PASS
Band71	20MHz	16QAM	133222	100RB# 0	VL	NT	663.245 19	691.915 19	663-698	PASS
Band71	20MHz	16QAM	133222	100RB# 0	VH	NT	663.068 91	692.030 91	663-698	PASS

Temperature										
Band	Bandwidth	Modulation	Channel	RB Configuration	Voltage [Vdc]	Temperature (°C)	FL (MHz)	FH (MHz)	Limit (MHz)	Verdict
Band71	5MHz	QPSK	133147	25RB#0	NV	-30	663.259 93	667.738 03	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	-20	663.256 02	667.738 62	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	-10	663.259 53	667.744 13	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	0	663.262 28	667.737 58	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	10	663.265 96	667.737 76	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	20	663.260 55	667.732 05	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	30	663.259 84	667.736 84	663-698	PASS

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Band71	5MHz	QPSK	133147	25RB#0	NV	40	663.262 22	667.723 02	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	50	663.255 33	667.738 33	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	-30	663.260 5	667.740 8	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	-20	663.258 71	667.736 01	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	-10	663.256 42	667.737 52	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	0	663.255 51	667.738 81	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	10	663.256 2	667.740 2	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	20	663.256 12	667.734 62	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	30	663.256 62	667.735 52	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	40	663.259 37	667.735 67	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	50	663.257 88	667.732 78	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	-30	678.256 56	682.736 06	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	-20	678.257 41	682.735 41	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	-10	678.255 76	682.735 06	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	0	678.251 92	682.736 82	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	10	678.255 06	682.732 56	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	20	678.256 15	682.736 55	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	30	678.252 92	682.740 32	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	40	678.255 79	682.739 69	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	50	678.258 35	682.735 55	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	-30	678.256 09	682.737 69	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	-20	678.251	682.727	663-698	PASS

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							3	1		
Band71	5MHz	16QAM	133297	25RB#0	NV	-10	678.257 17	682.732 67	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	0	678.256 88	682.739 38	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	10	678.254 99	682.733 09	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	20	678.256 52	682.735 12	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	30	678.256 72	682.733 72	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	40	678.262 71	682.727 11	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	50	678.255 56	682.739 46	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	-30	693.245 46	697.739 16	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	-20	693.251 06	697.732 66	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	-10	693.247 04	697.738 14	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	0	693.249 39	697.740 49	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	10	693.253 42	697.739 42	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	20	693.253 85	697.737 55	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	30	693.255 02	697.737 92	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	40	693.251 97	697.739 17	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	50	693.253 06	697.738 16	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	-30	693.253 24	697.734 44	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	-20	693.256 44	697.741 24	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	-10	693.254 71	697.737 61	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	0	693.251 05	697.741 05	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	10	693.249 91	697.737 01	663-698	PASS

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Band71	5MHz	16QAM	133447	25RB#0	NV	20	693.247 52	697.740 62	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	30	693.249 34	697.735 54	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	40	693.251 25	697.738 45	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	50	693.253 28	697.731 18	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	-30	663.530 35	672.473 85	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	-20	663.530 98	672.475 58	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	-10	663.532 34	672.476 04	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	0	663.531	672.476	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	10	663.526 8	672.472 3	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	20	663.527 64	672.477 44	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	30	663.531 82	672.480 02	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	40	663.533 05	672.470 55	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	50	663.533 48	672.475 38	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	20	663.087 21	677.917 21	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	-20	663.536 72	672.488 82	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	-10	663.541 93	672.483 43	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	0	663.093 58	677.917 58	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	10	663.480 18	665.366 98	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	-30	663.533 47	665.179 97	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	-30	664.060 73	681.944 73	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	-20	664.063 75	681.949 75	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	-10	664.059 76	681.947 76	663-698	PASS

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Band71	20MHz	QPSK	133222	100RB# 0	NV	0	664.081 86	681.946 86	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	10	664.074 27	681.945 27	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	20	664.070 14	681.950 14	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	30	664.060 68	681.954 68	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	40	664.065 99	681.950 99	663-698	PASS
Band71	20MHz	QPSK	133222	100RB# 0	NV	50	664.067 9	681.946 9	663-698	PASS
Band71	20MHz	16QAM	133222	100RB# 0	NV	-30	663.279 57	691.802 57	663-698	PASS

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