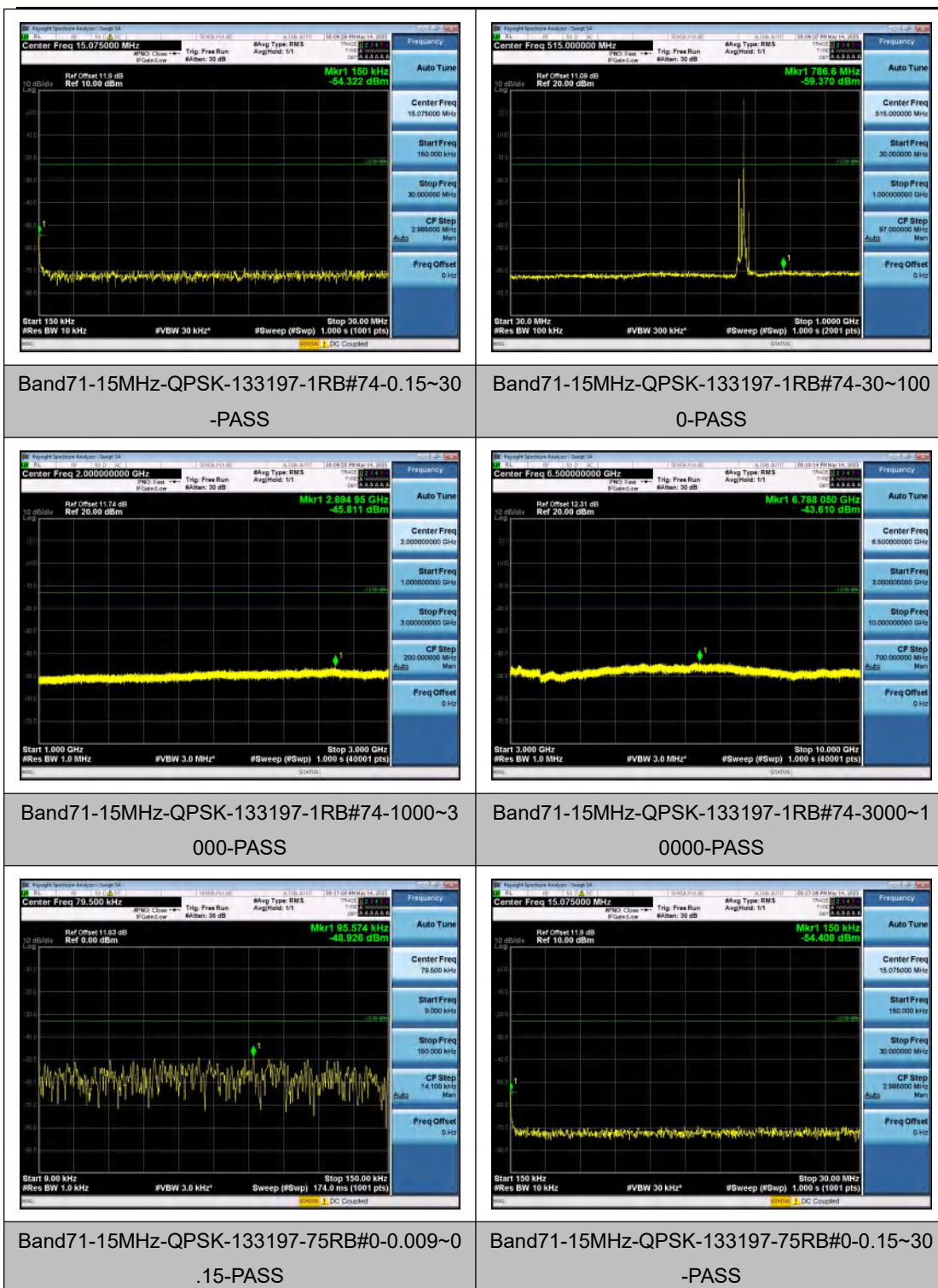
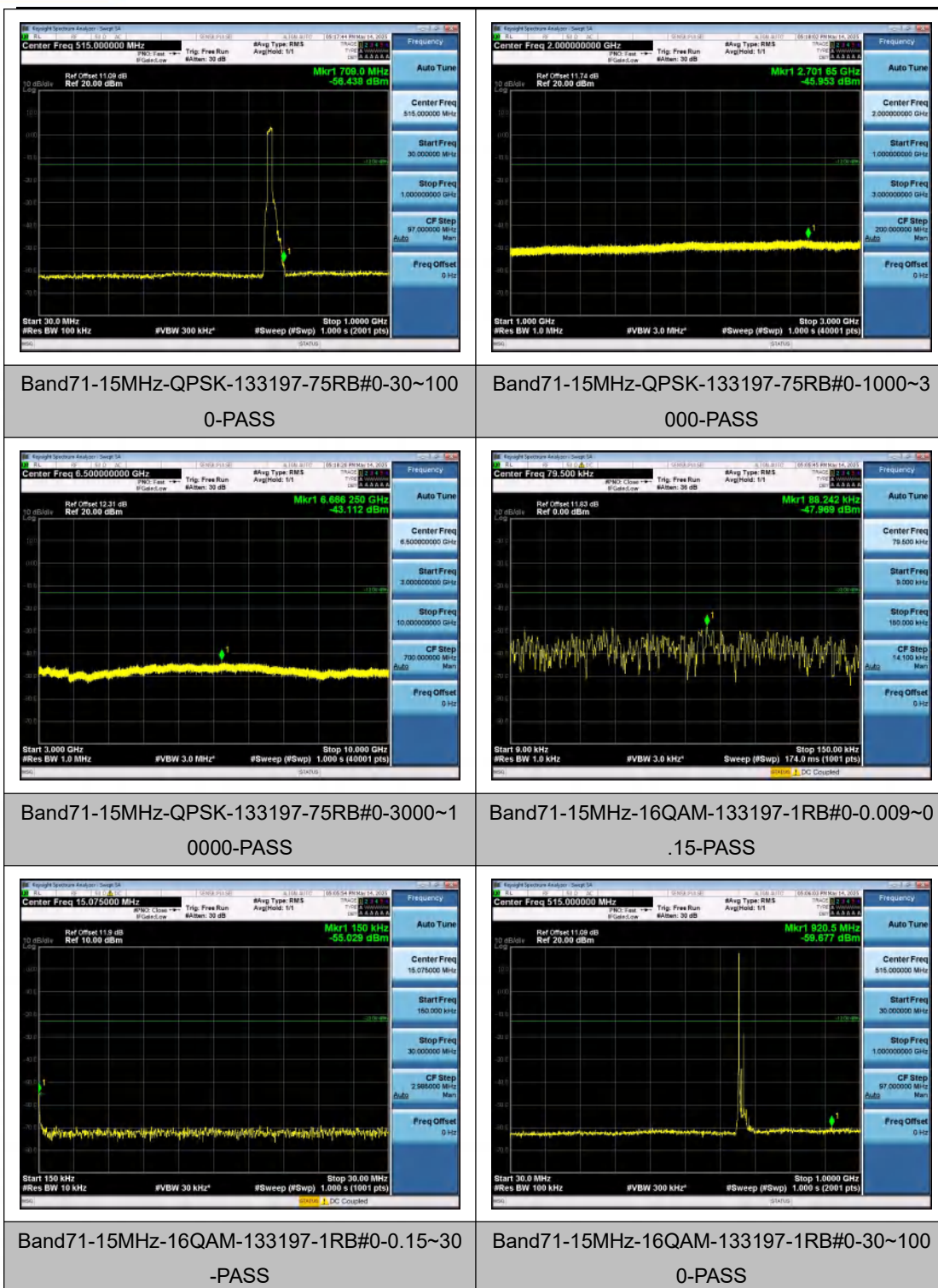
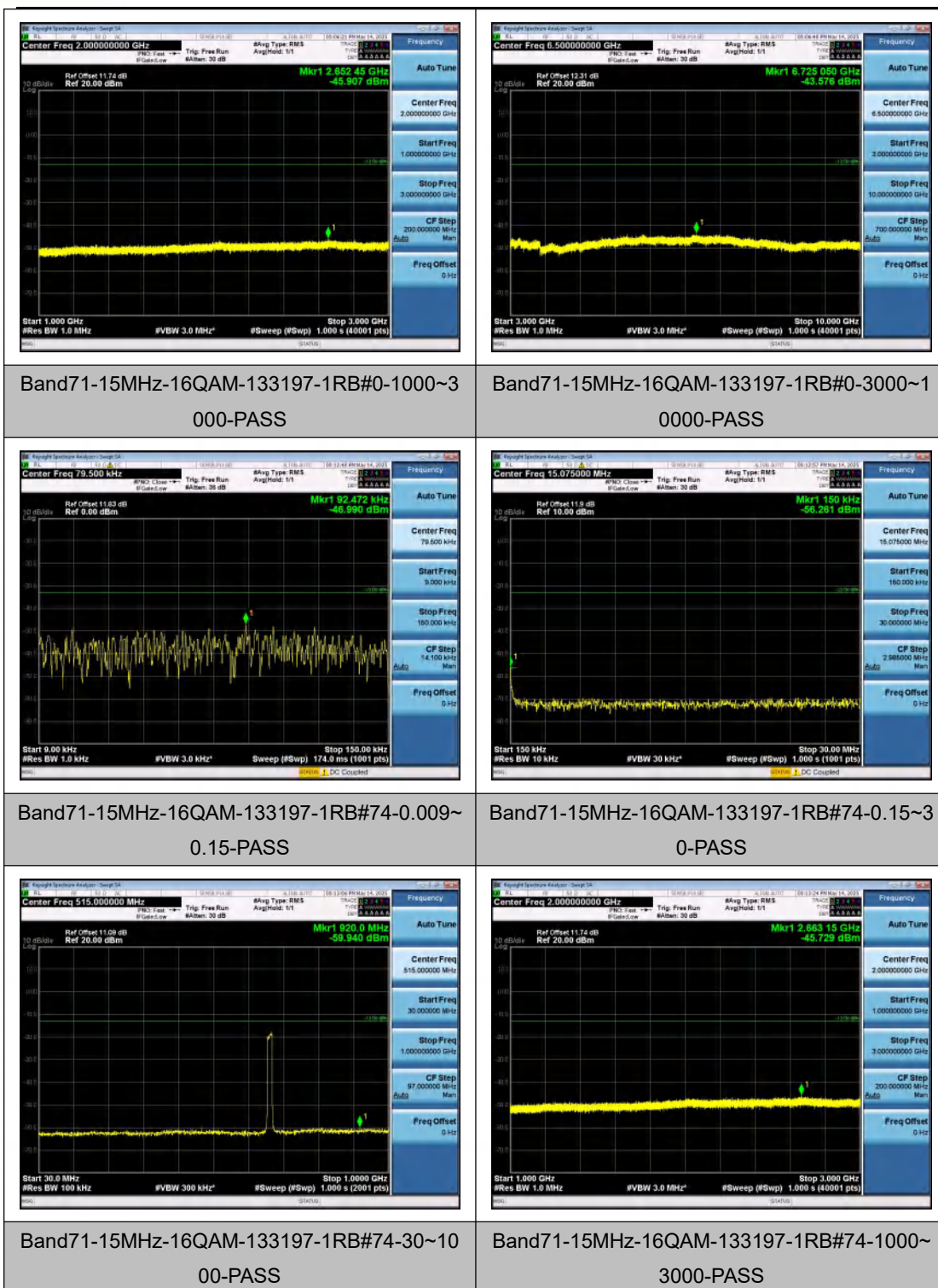
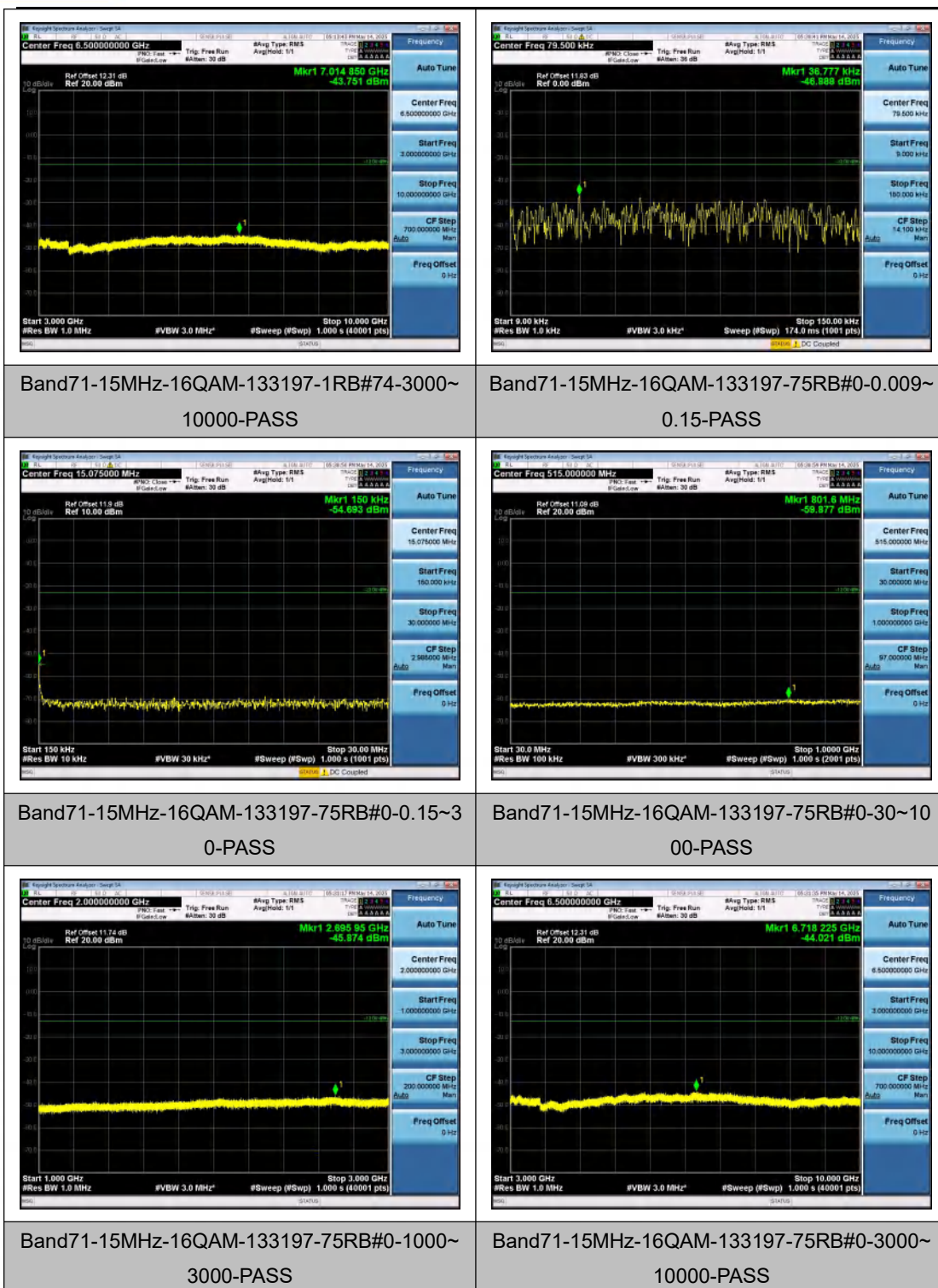
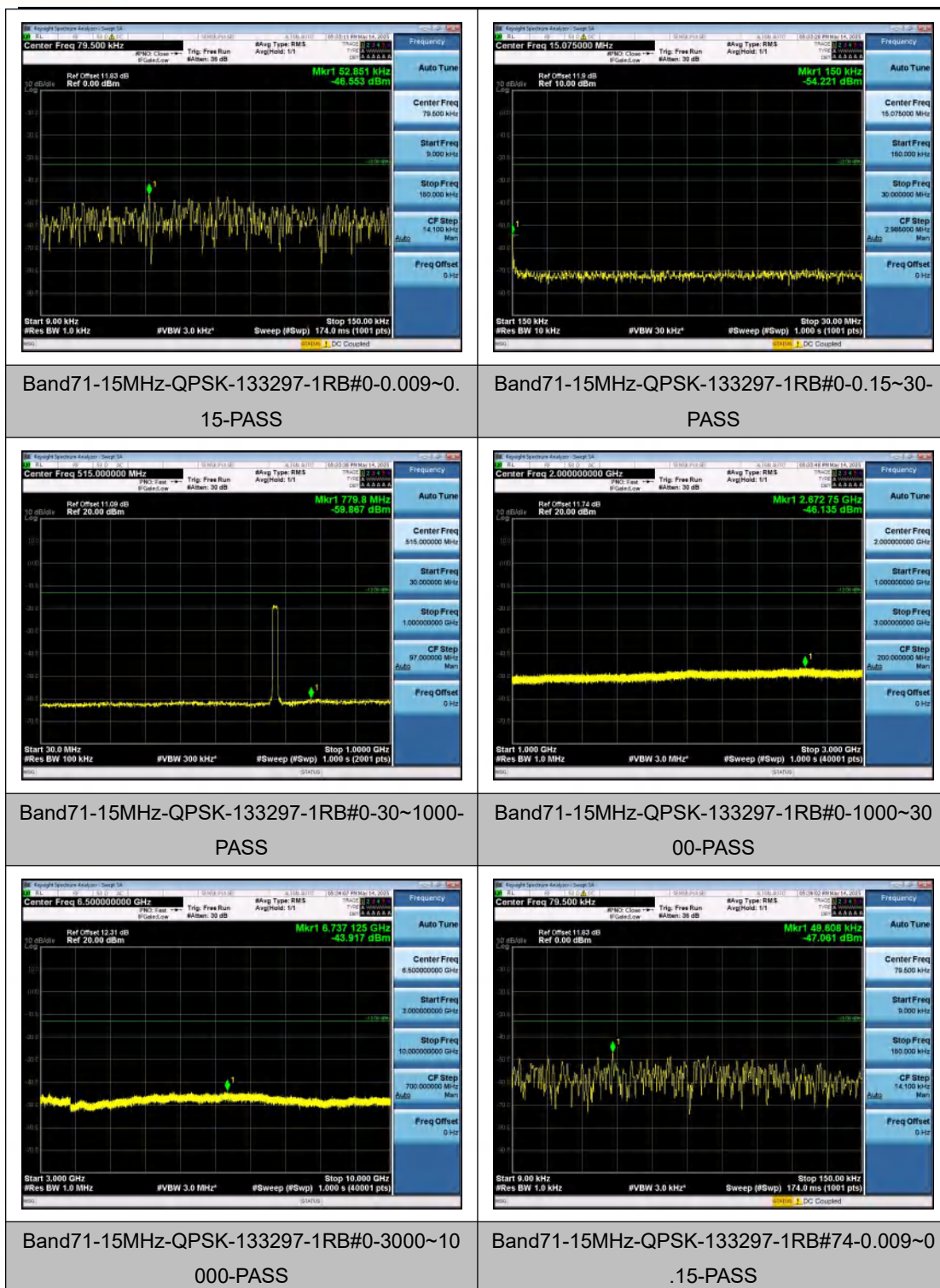


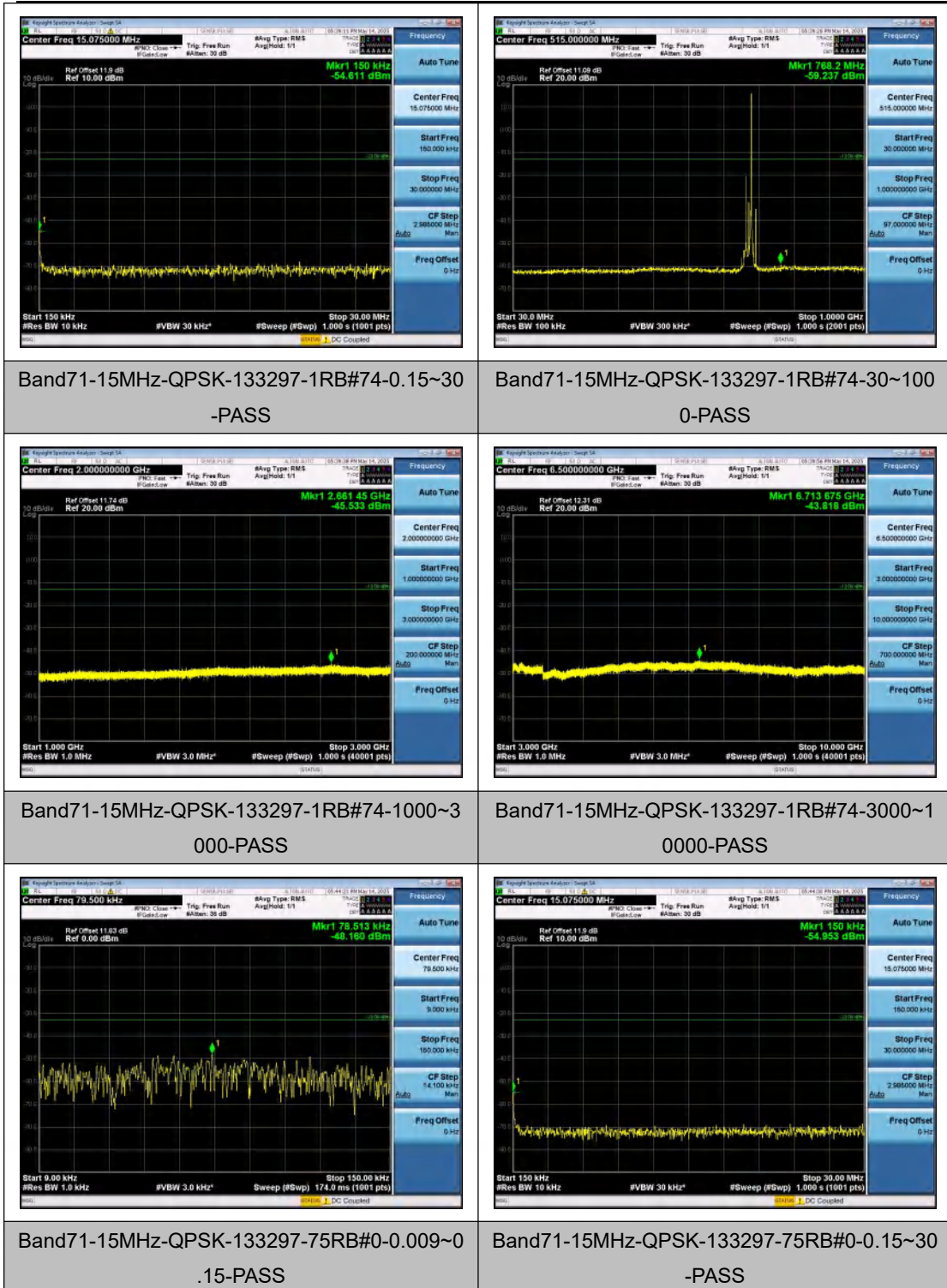




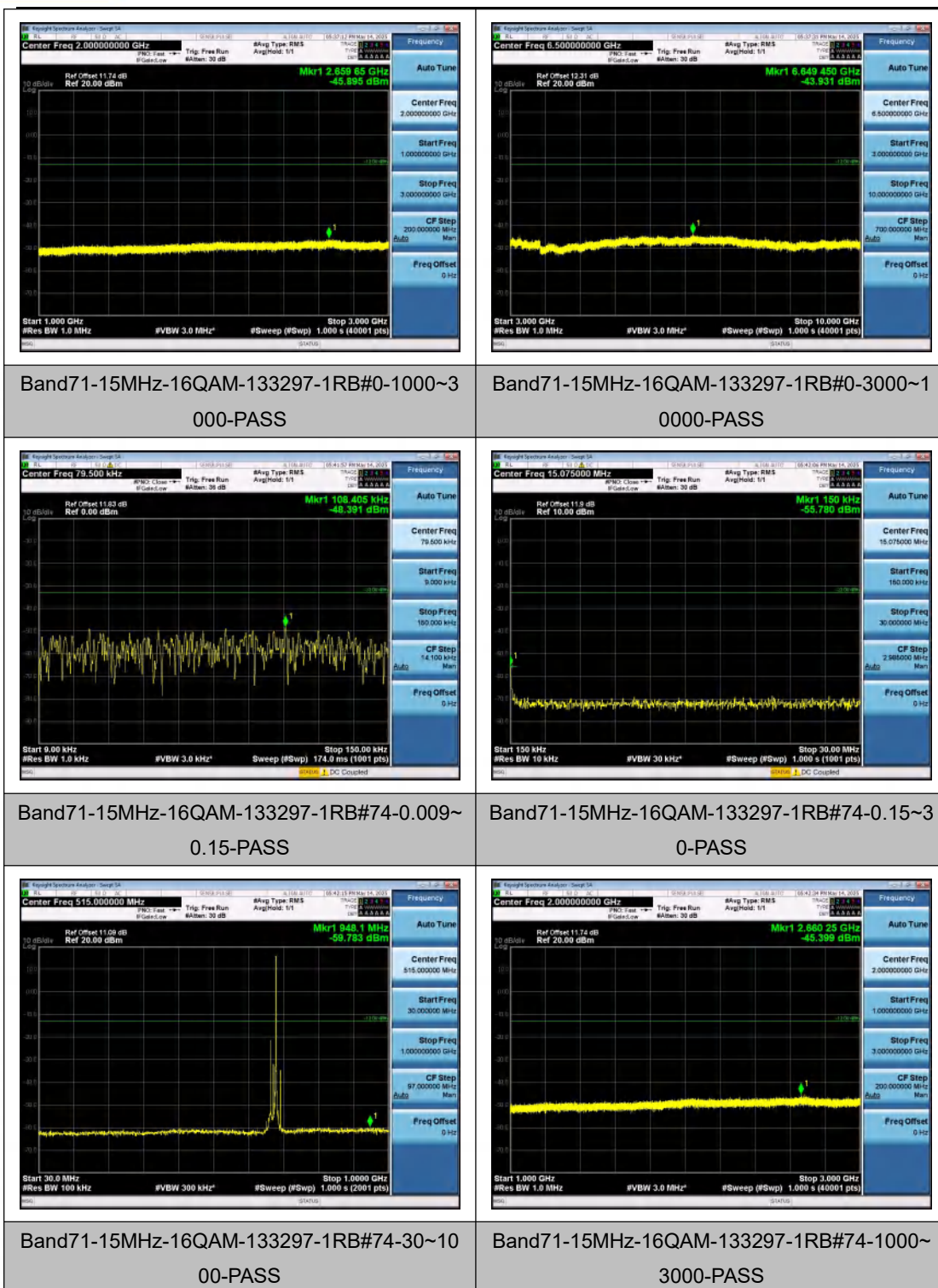


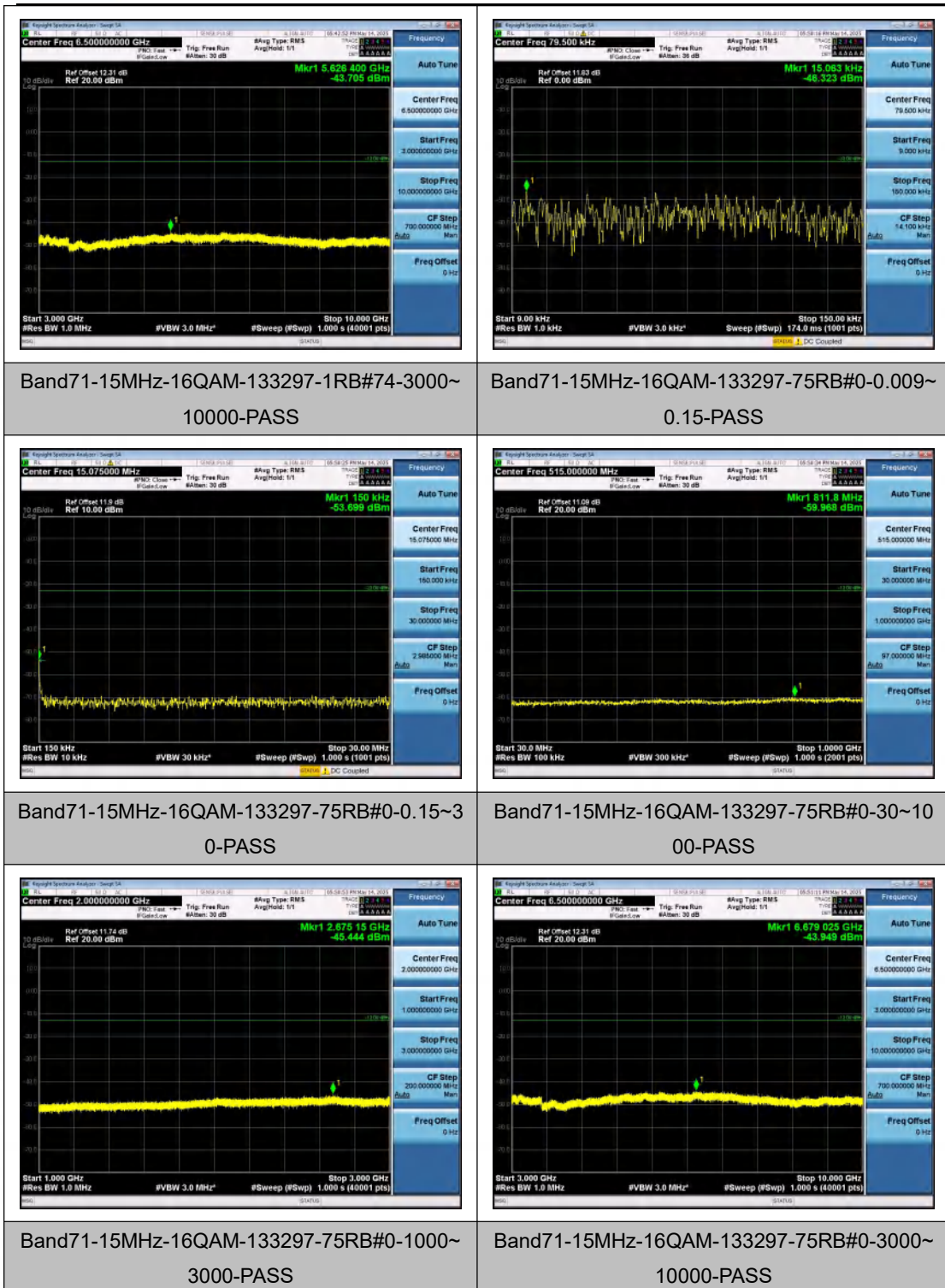


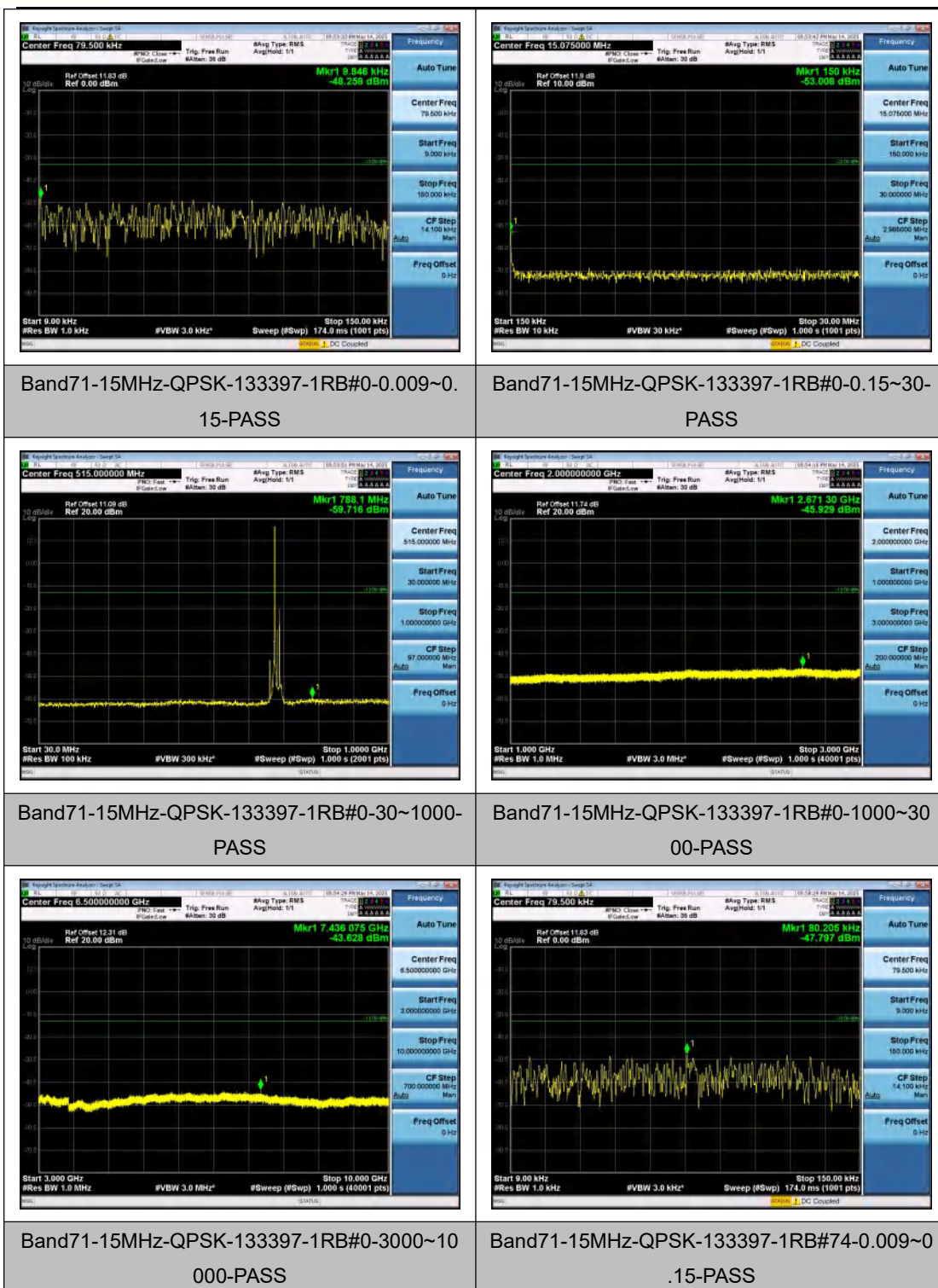


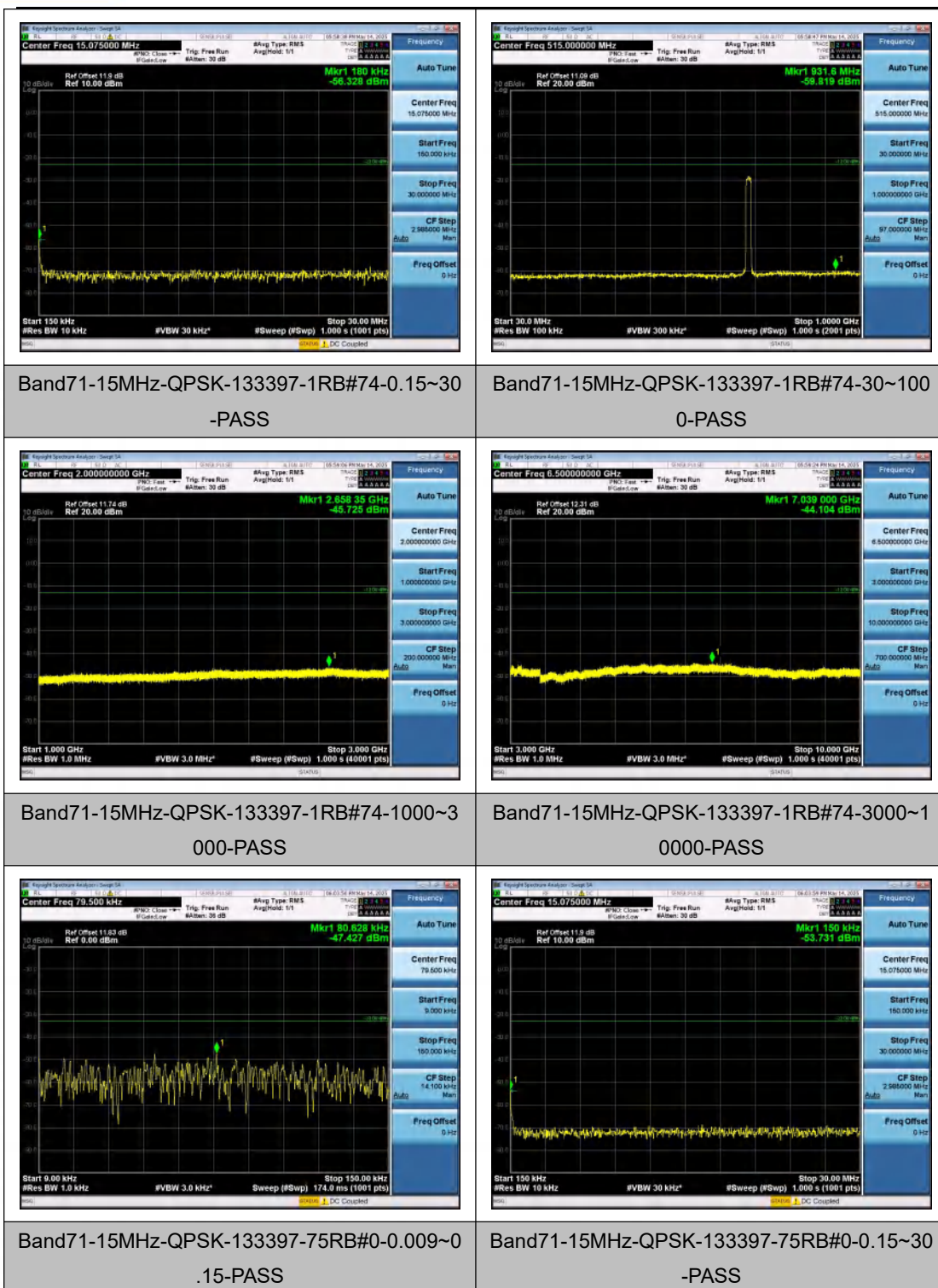


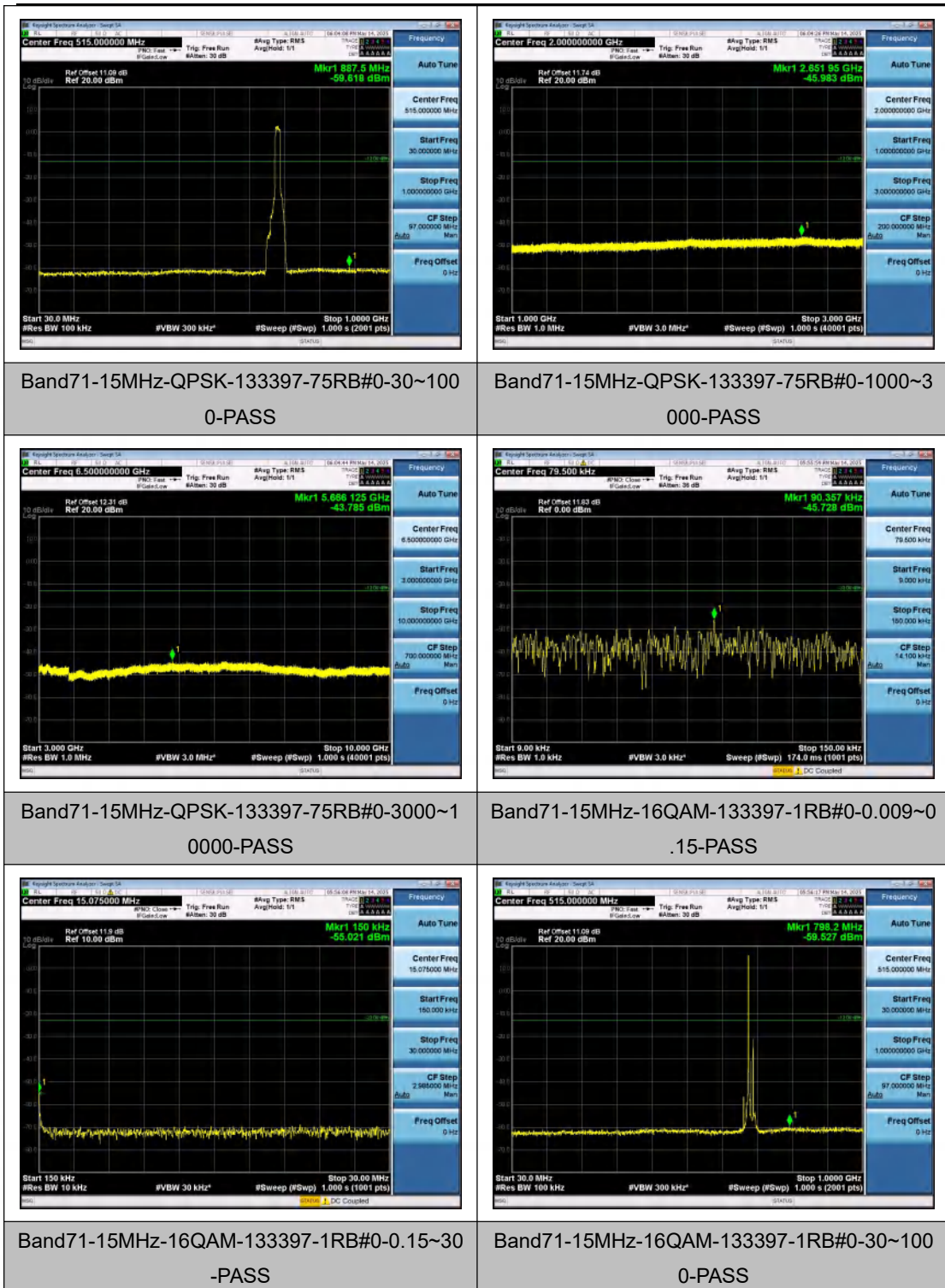
Band71-15MHz-QPSK-133297-75RB#0-30~100 0-PASS	Band71-15MHz-QPSK-133297-75RB#0-1000~3 000-PASS
Band71-15MHz-QPSK-133297-75RB#0-3000~1 0000-PASS	Band71-15MHz-16QAM-133297-1RB#0-0.009~0.15-PASS
Band71-15MHz-16QAM-133297-1RB#0-0.15~30 -PASS	Band71-15MHz-16QAM-133297-1RB#0-30~100 0-PASS

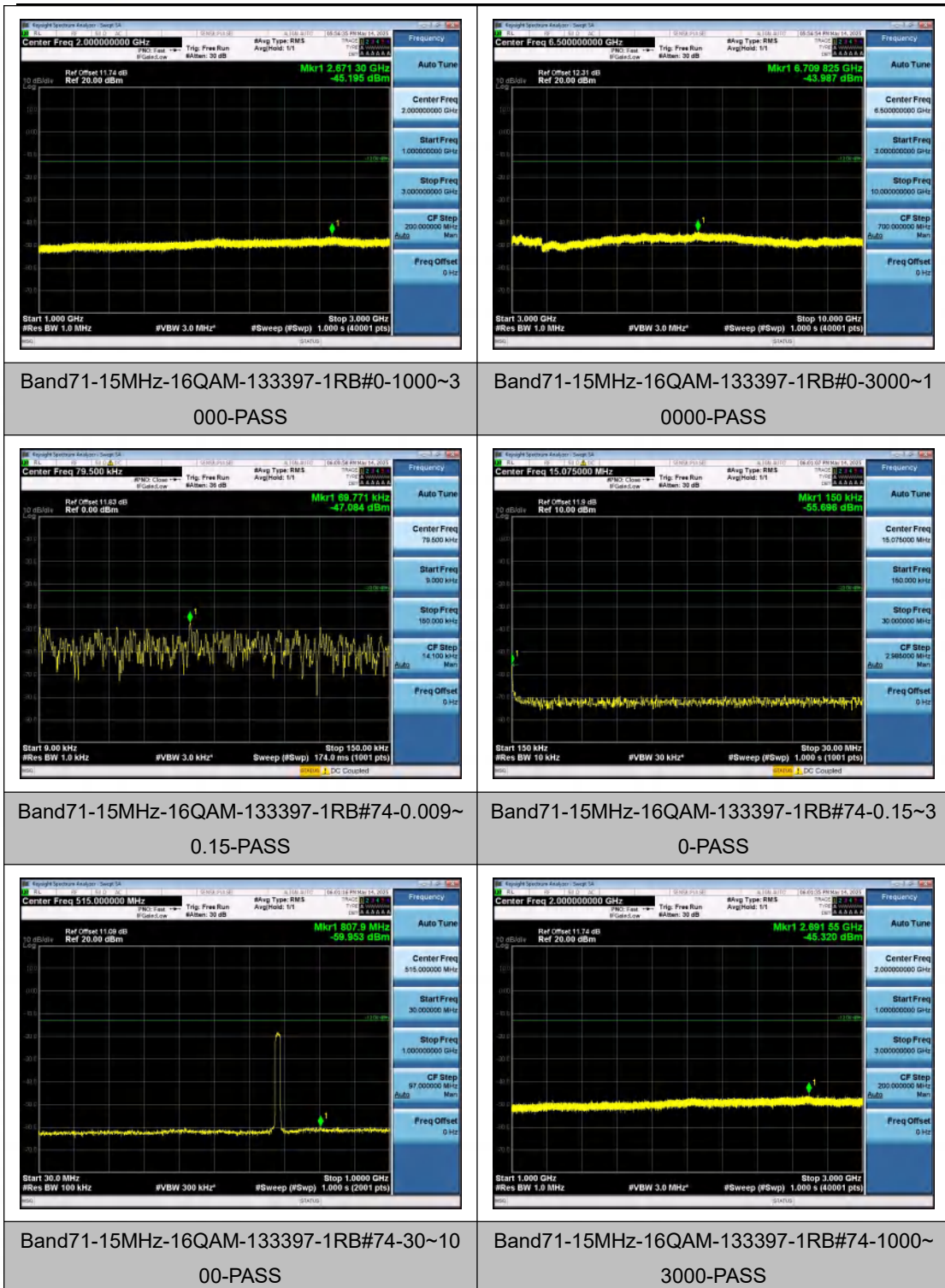


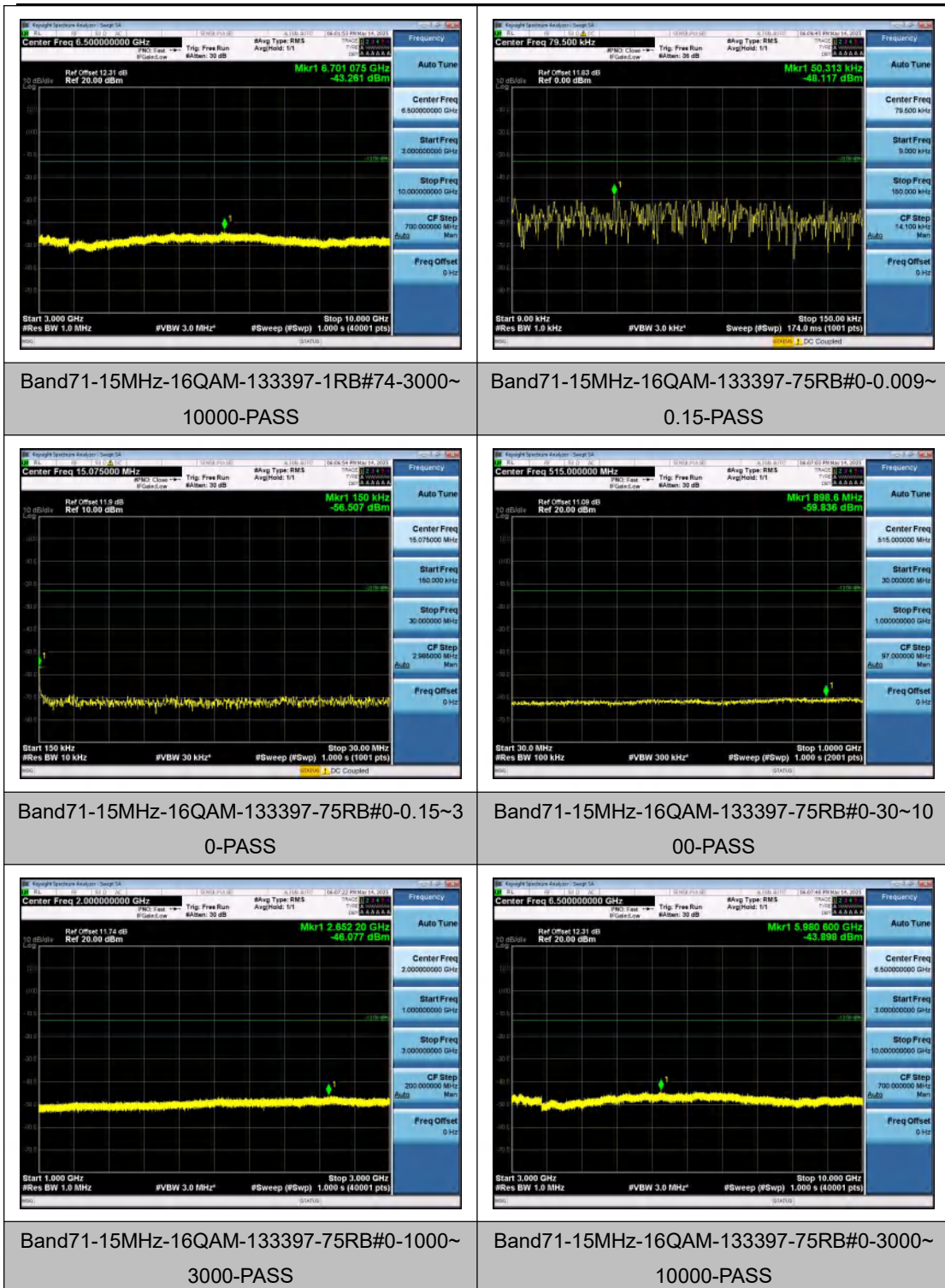


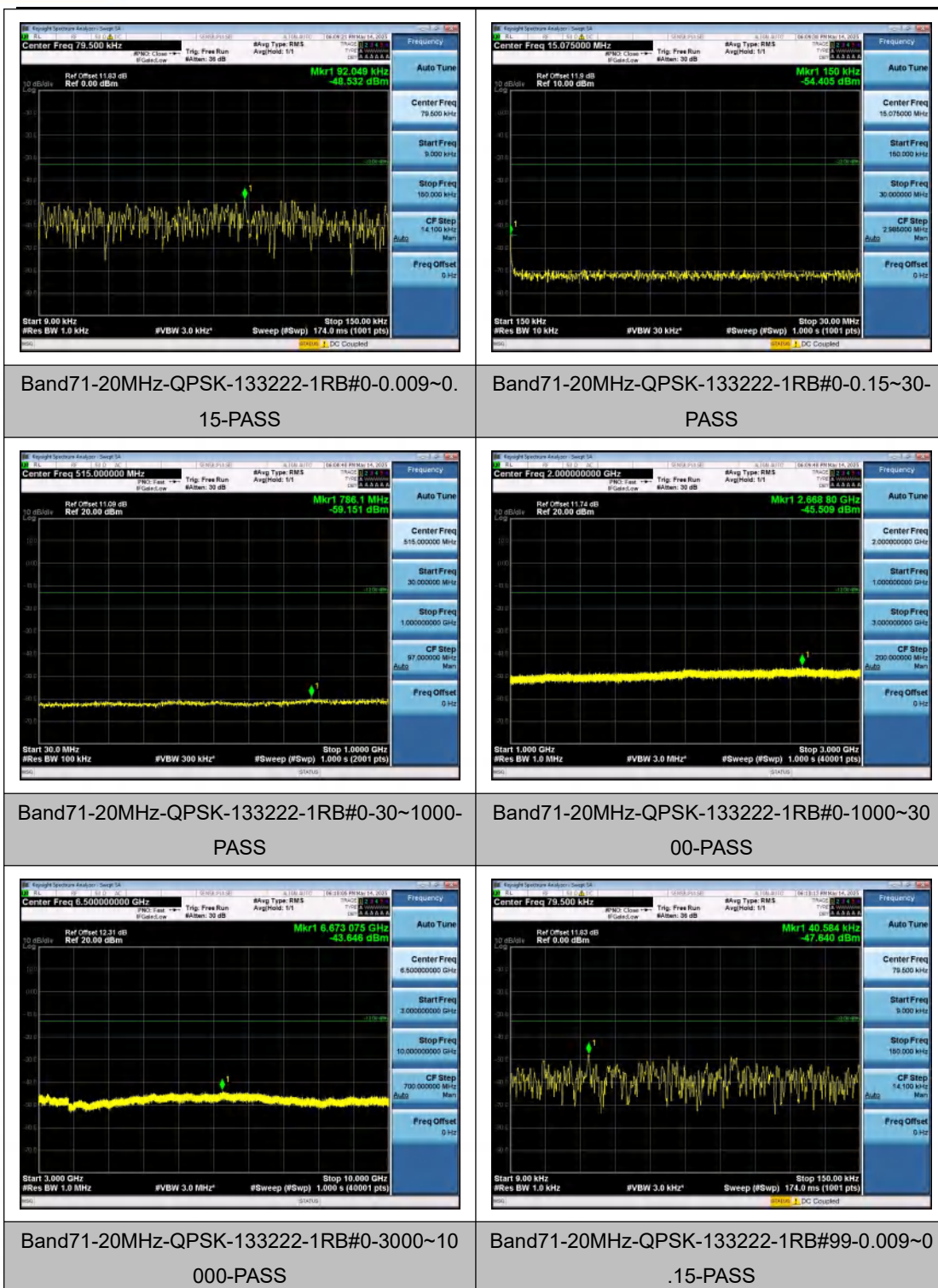


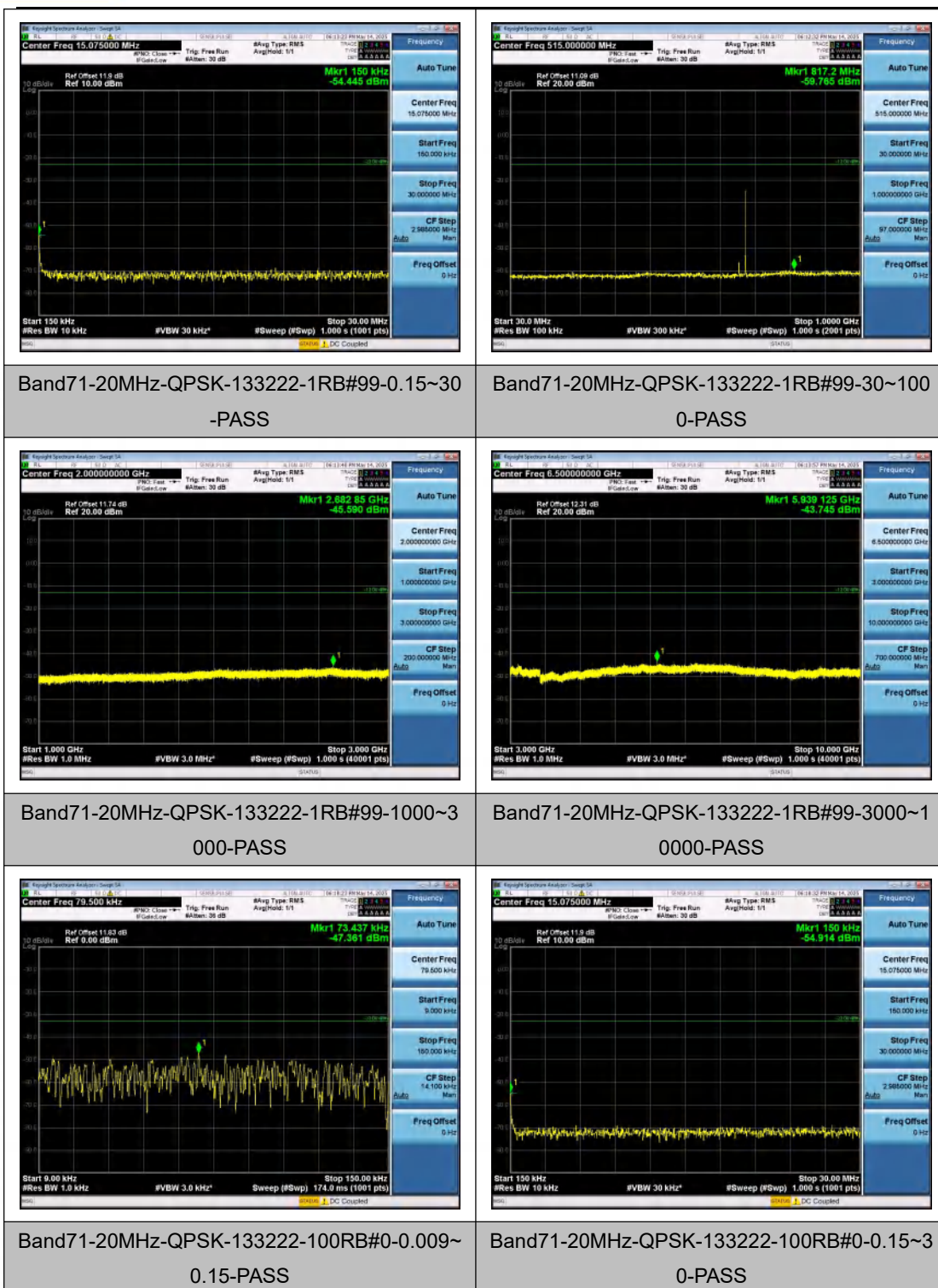


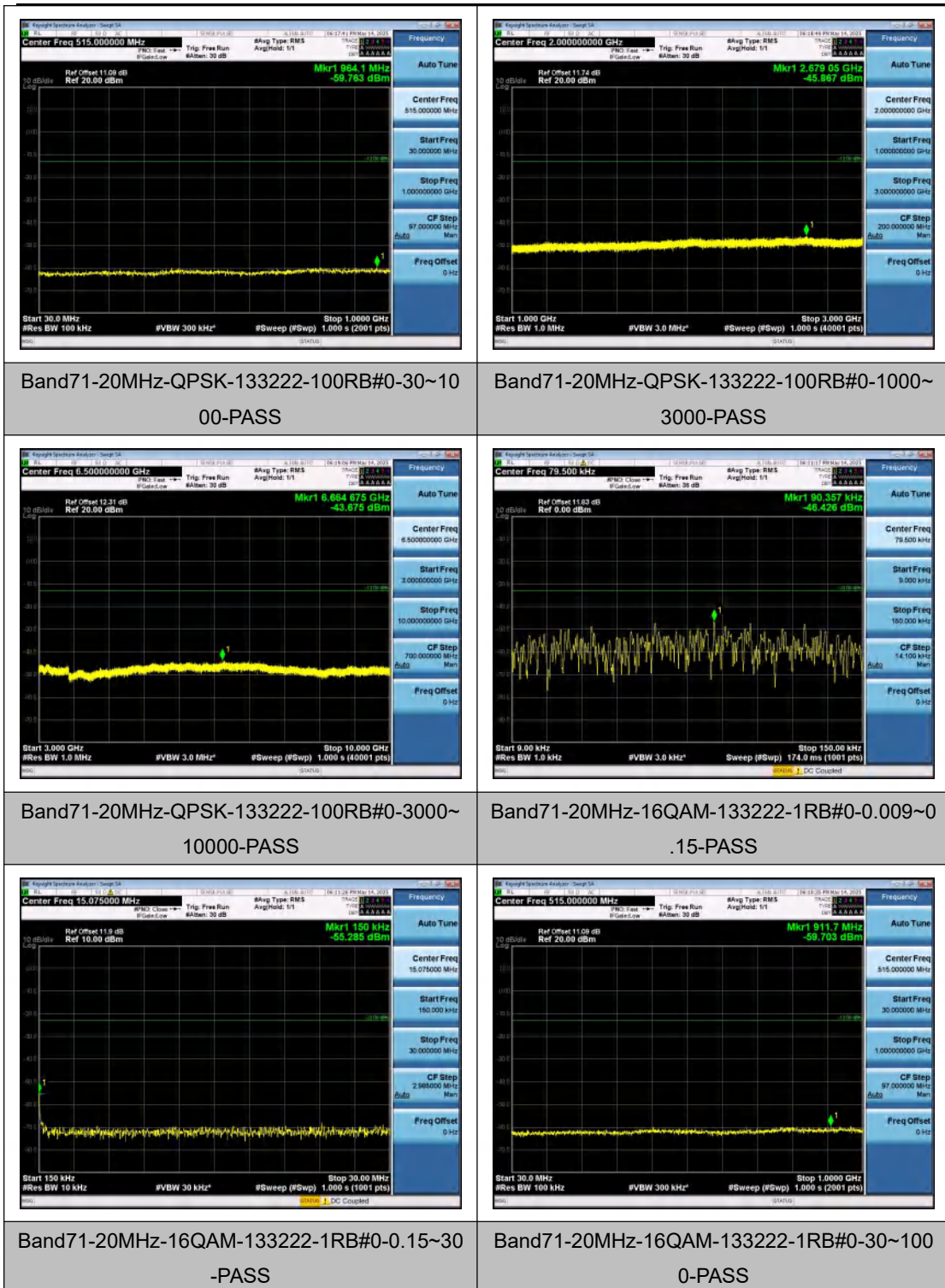


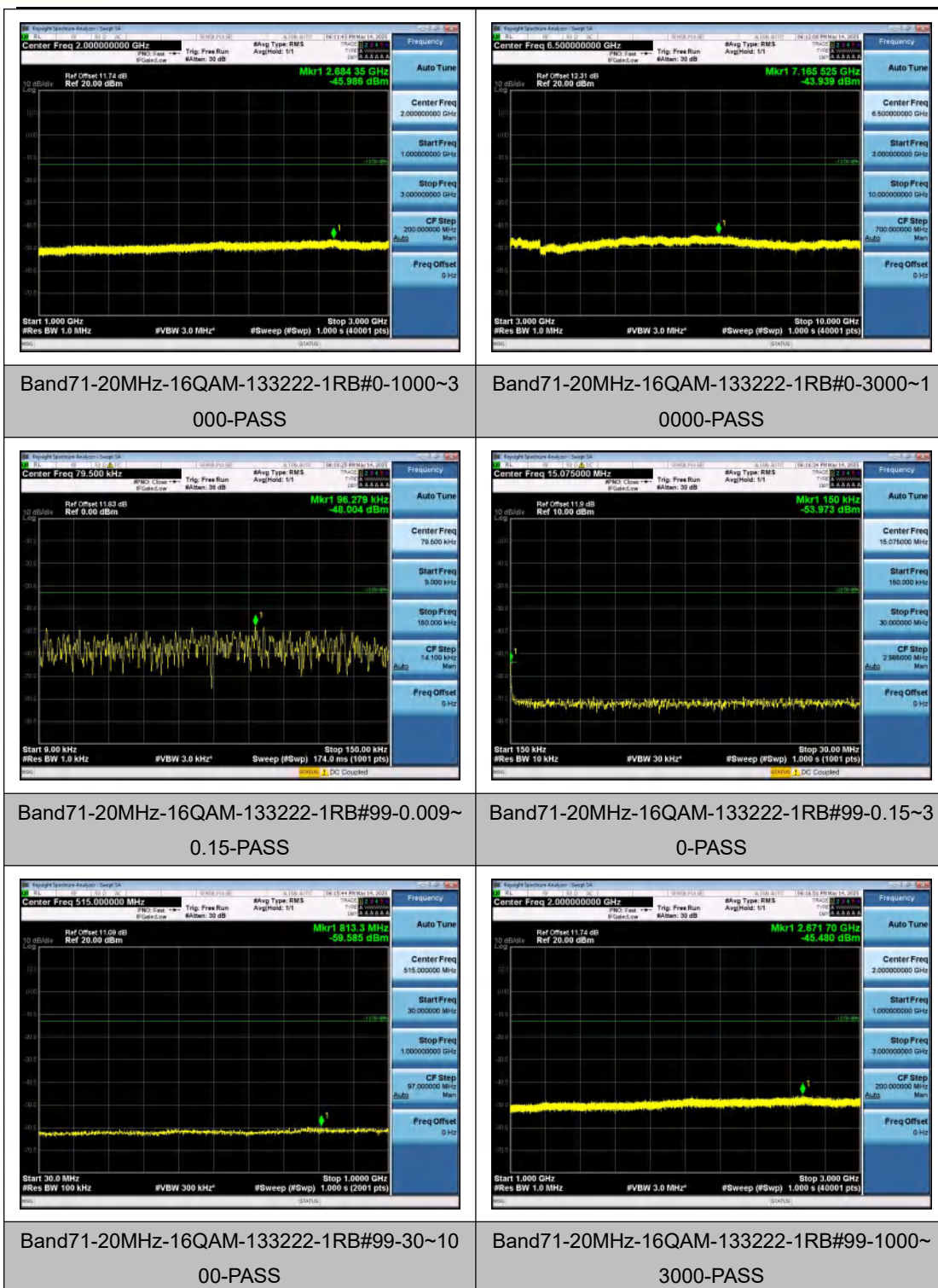


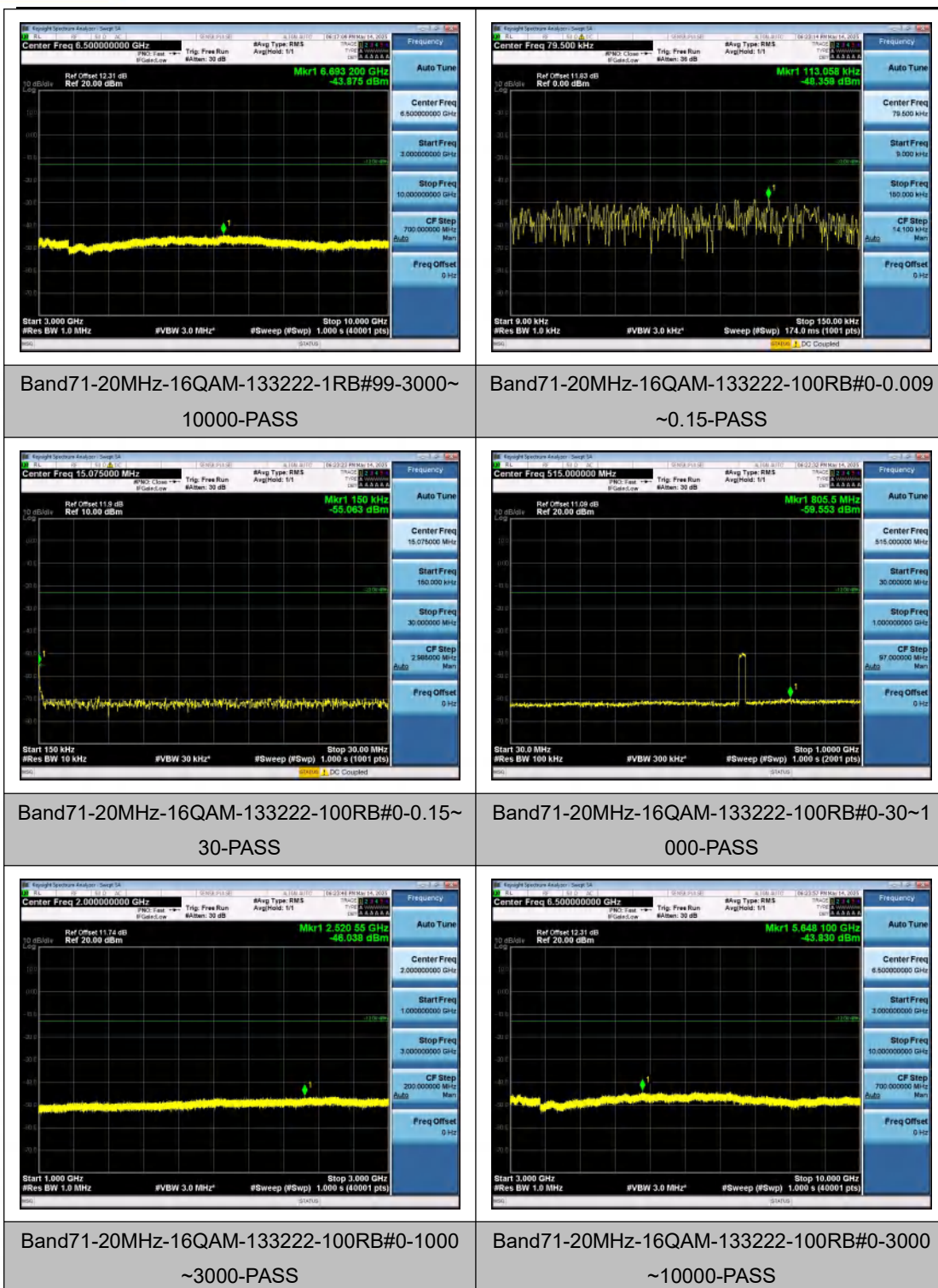


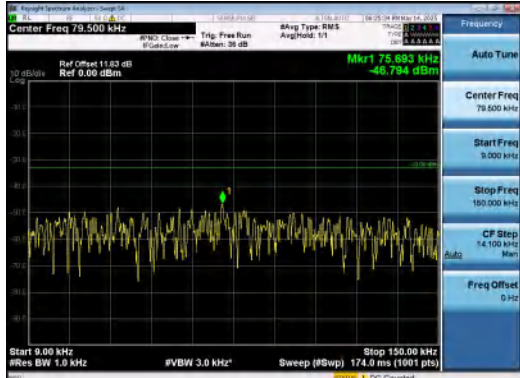
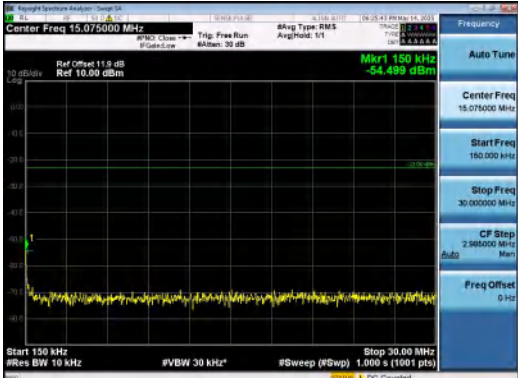
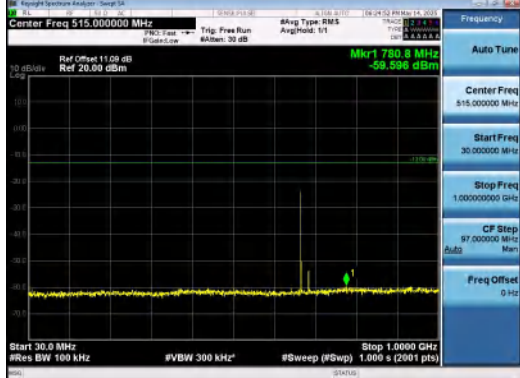
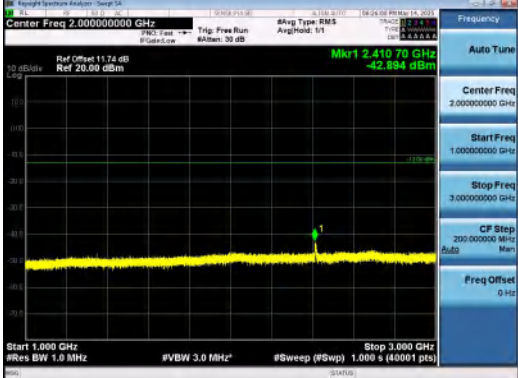
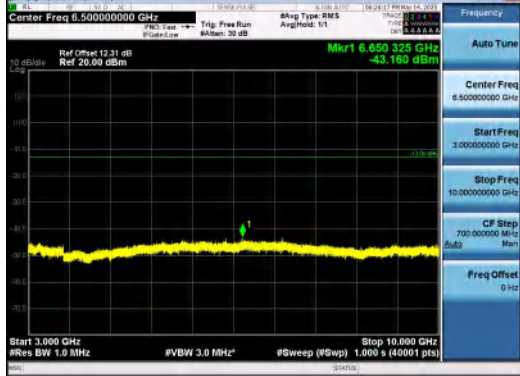
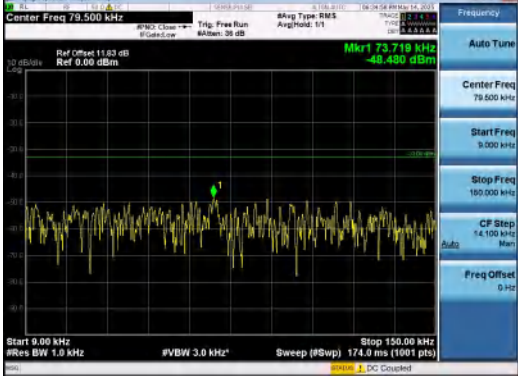


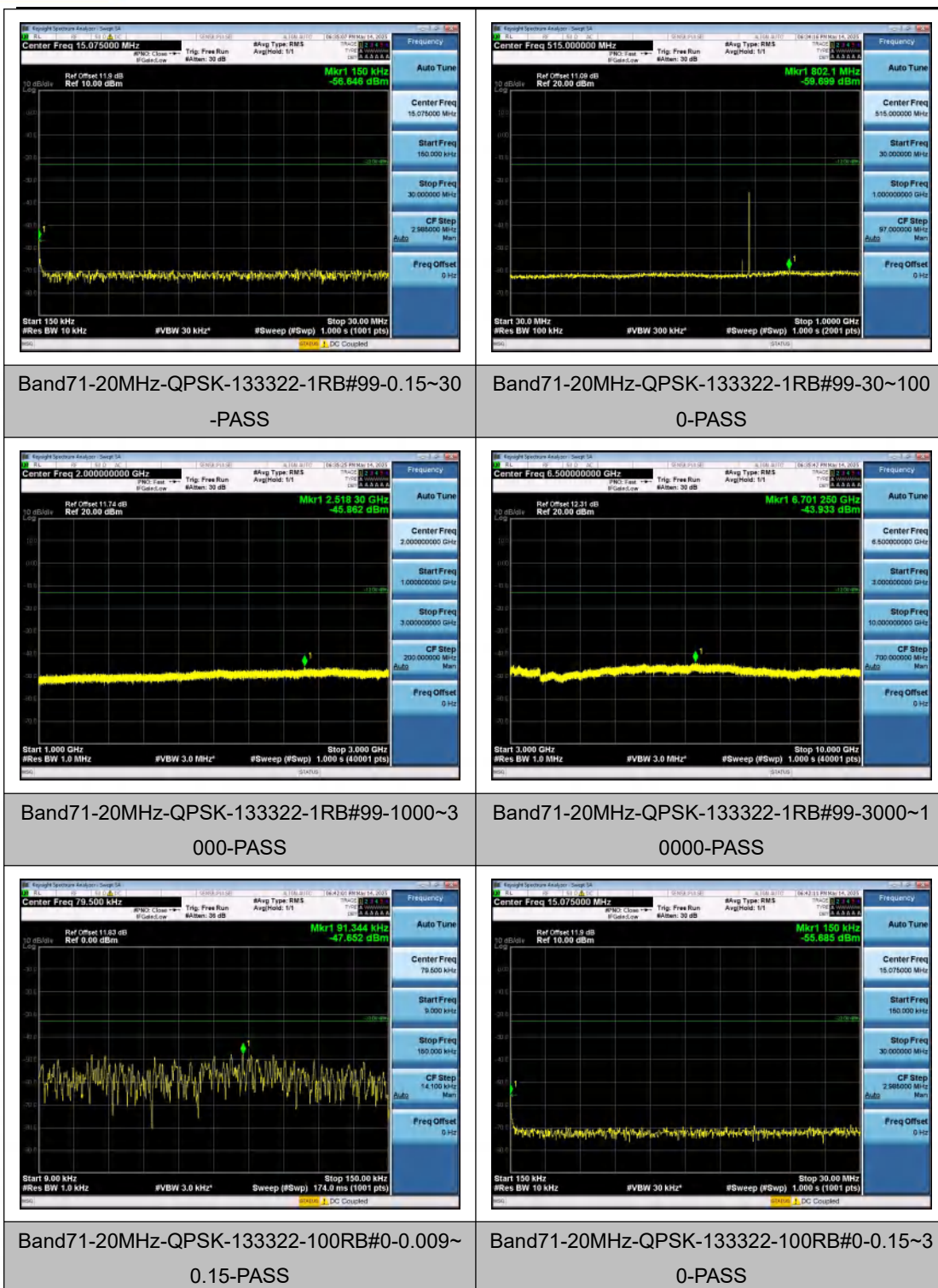


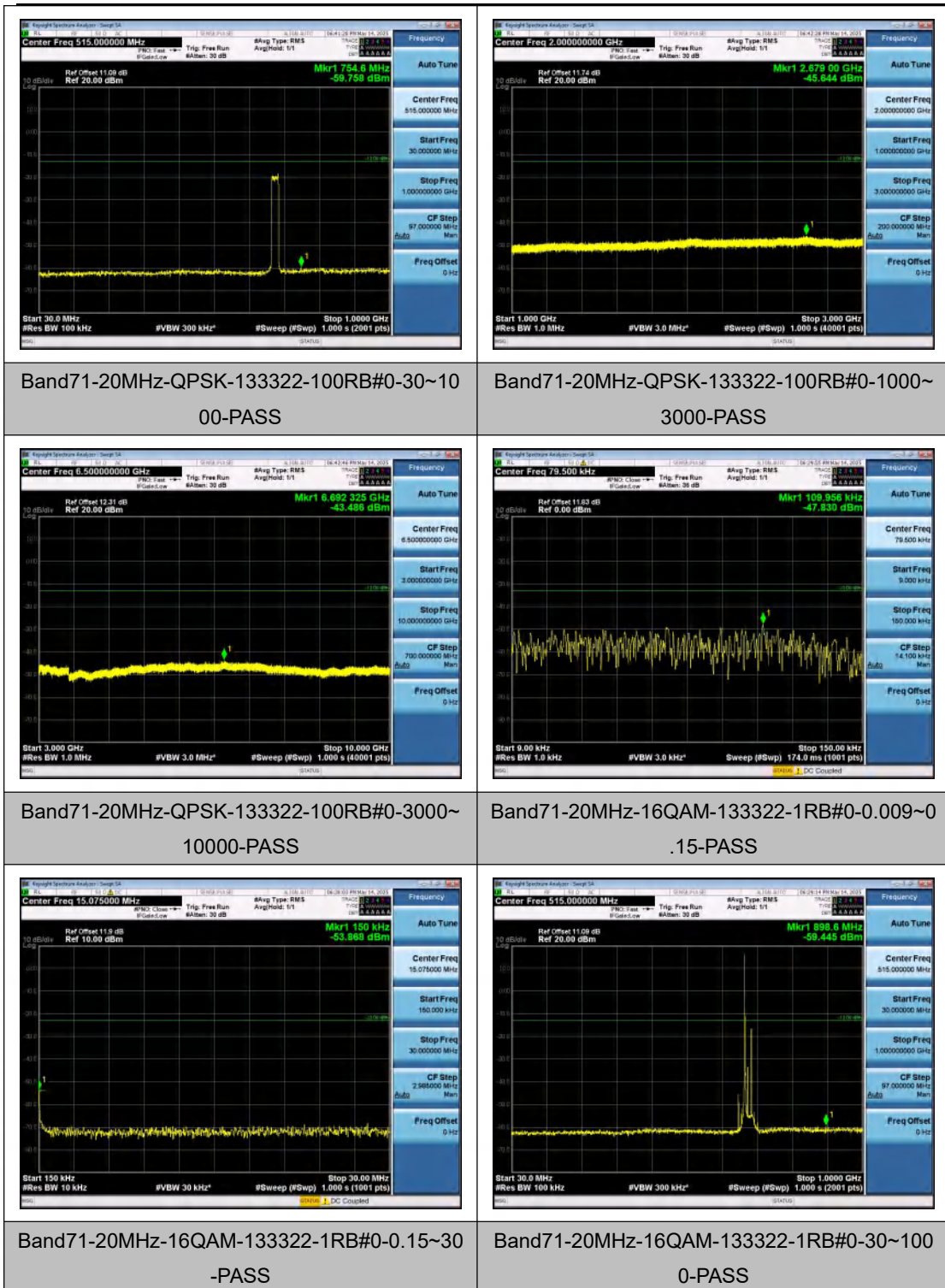


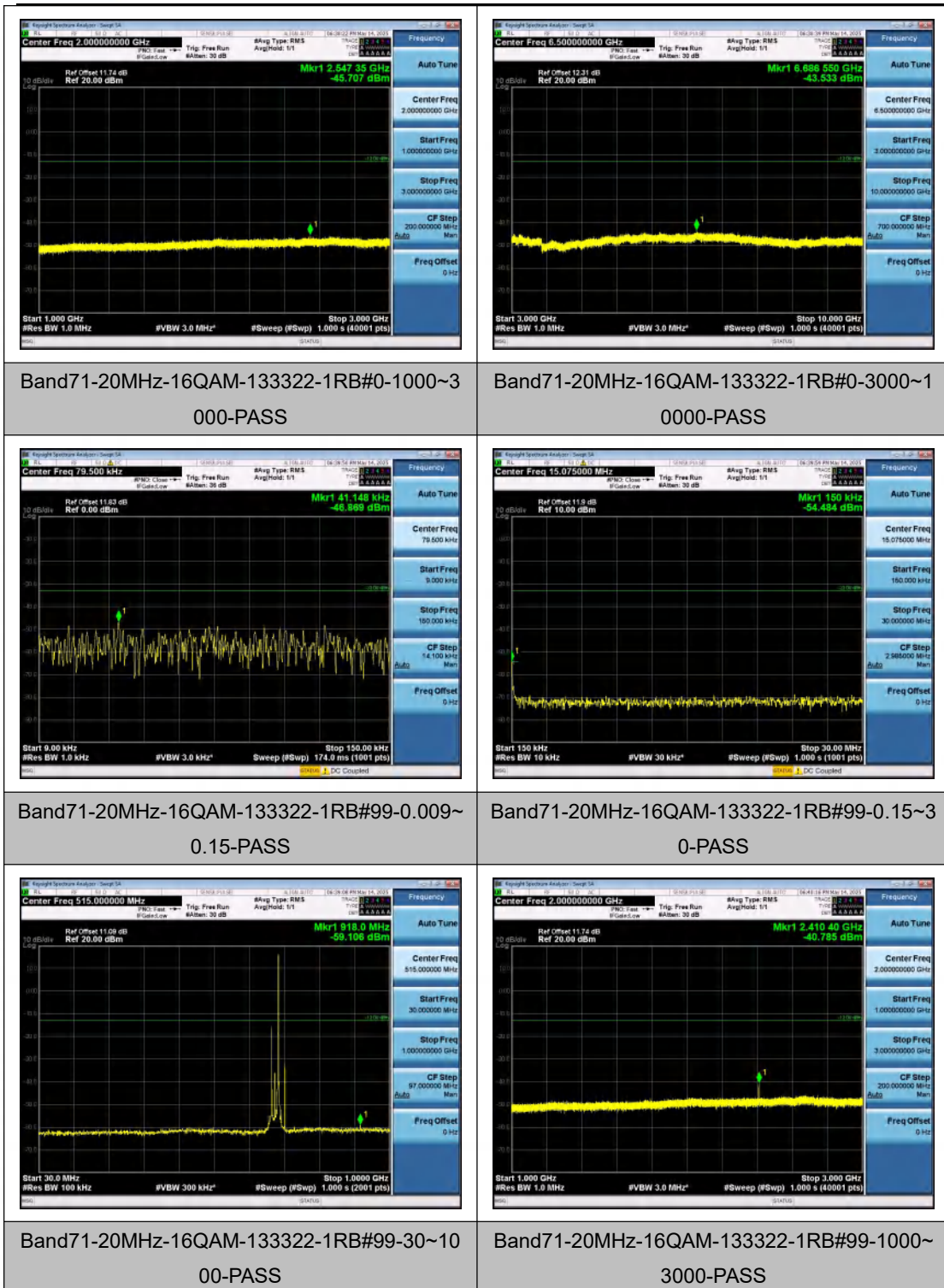


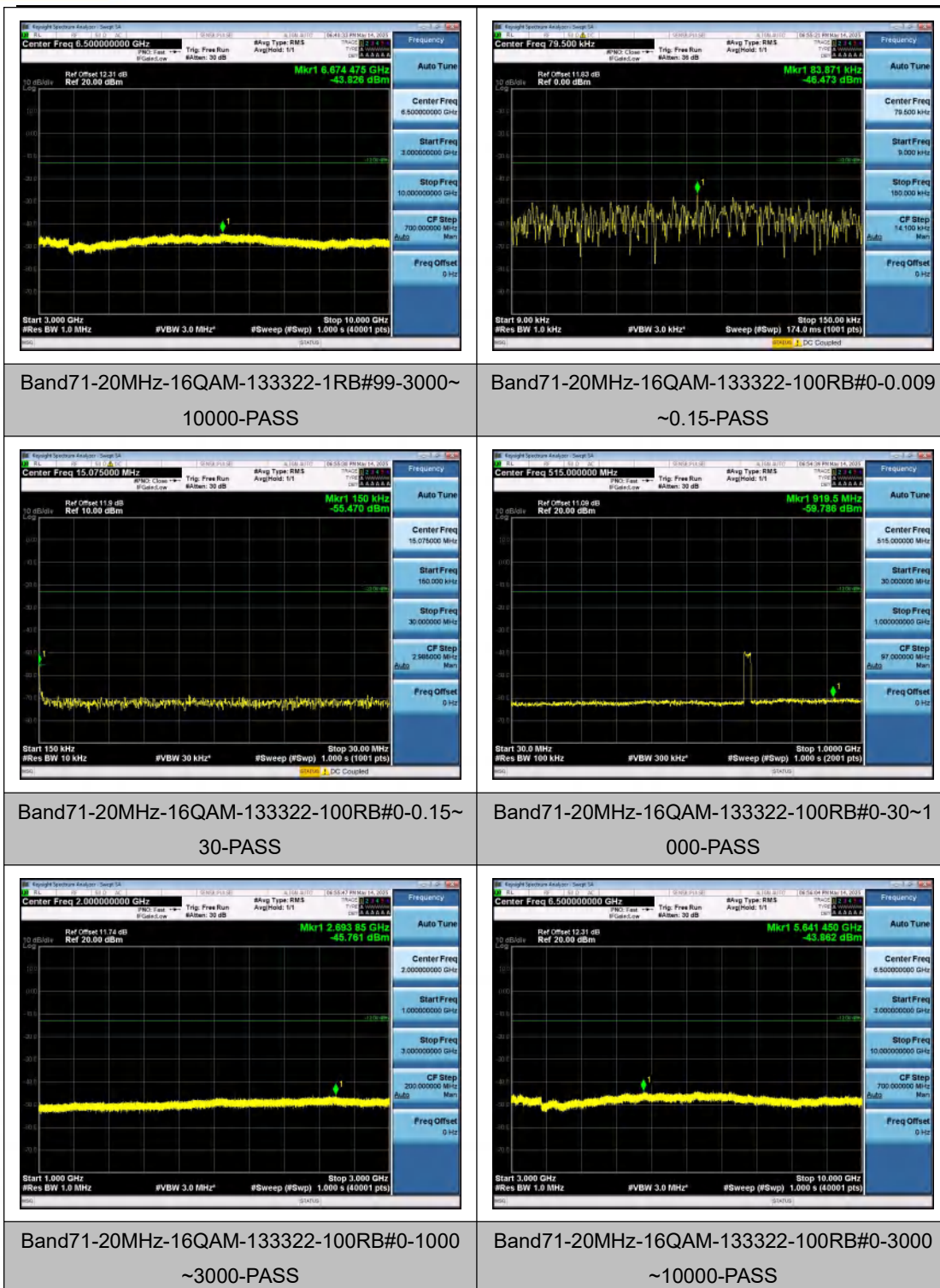


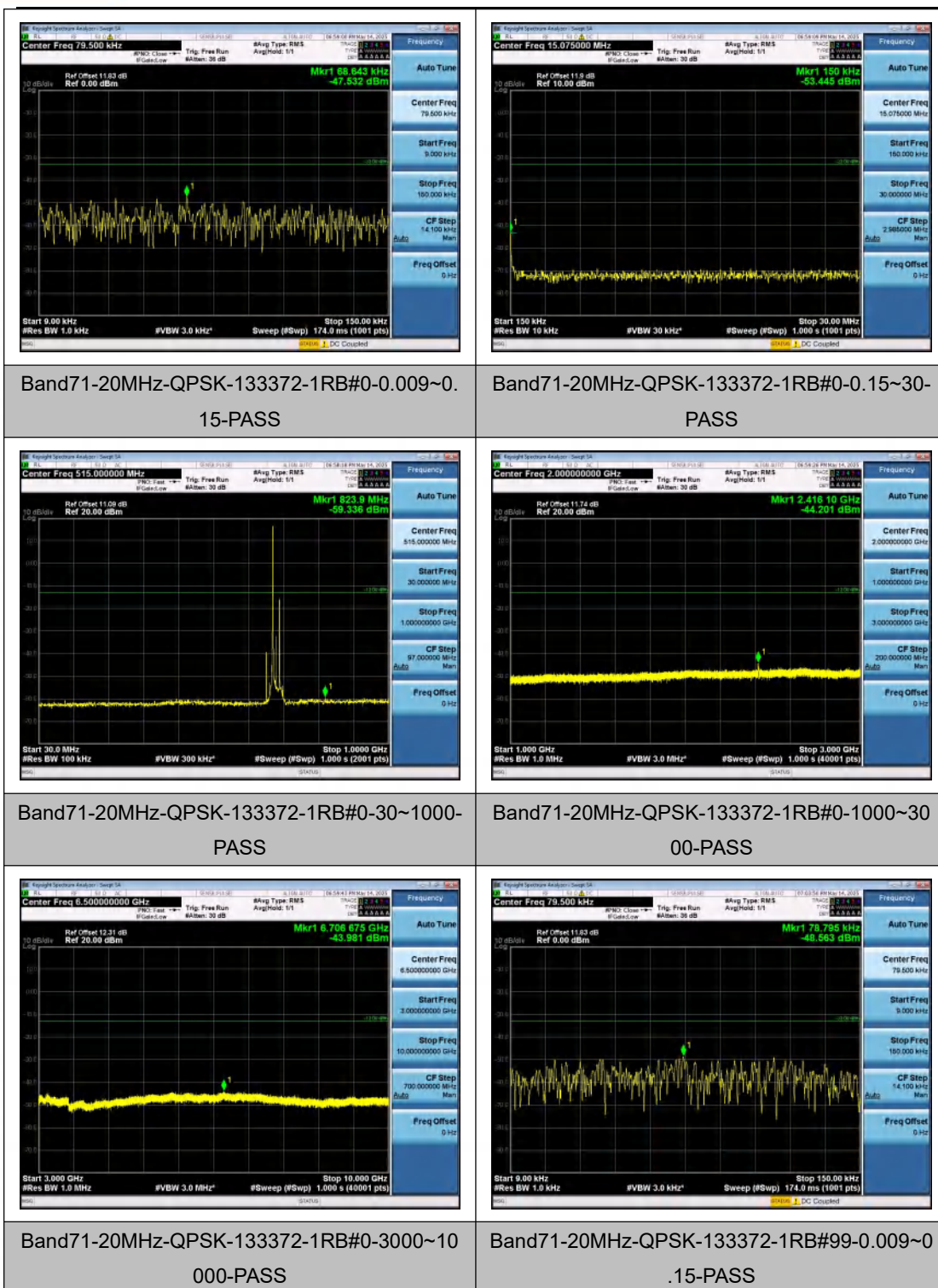
	
Band71-20MHz-QPSK-133322-1RB#0-0.009~0.15-PASS	Band71-20MHz-QPSK-133322-1RB#0-0.15~30-PASS
	
Band71-20MHz-QPSK-133322-1RB#0-30~1000-PASS	Band71-20MHz-QPSK-133322-1RB#0-1000~3000-PASS
	
Band71-20MHz-QPSK-133322-1RB#0-3000~10000-PASS	Band71-20MHz-QPSK-133322-1RB#99-0.009~0.15-PASS

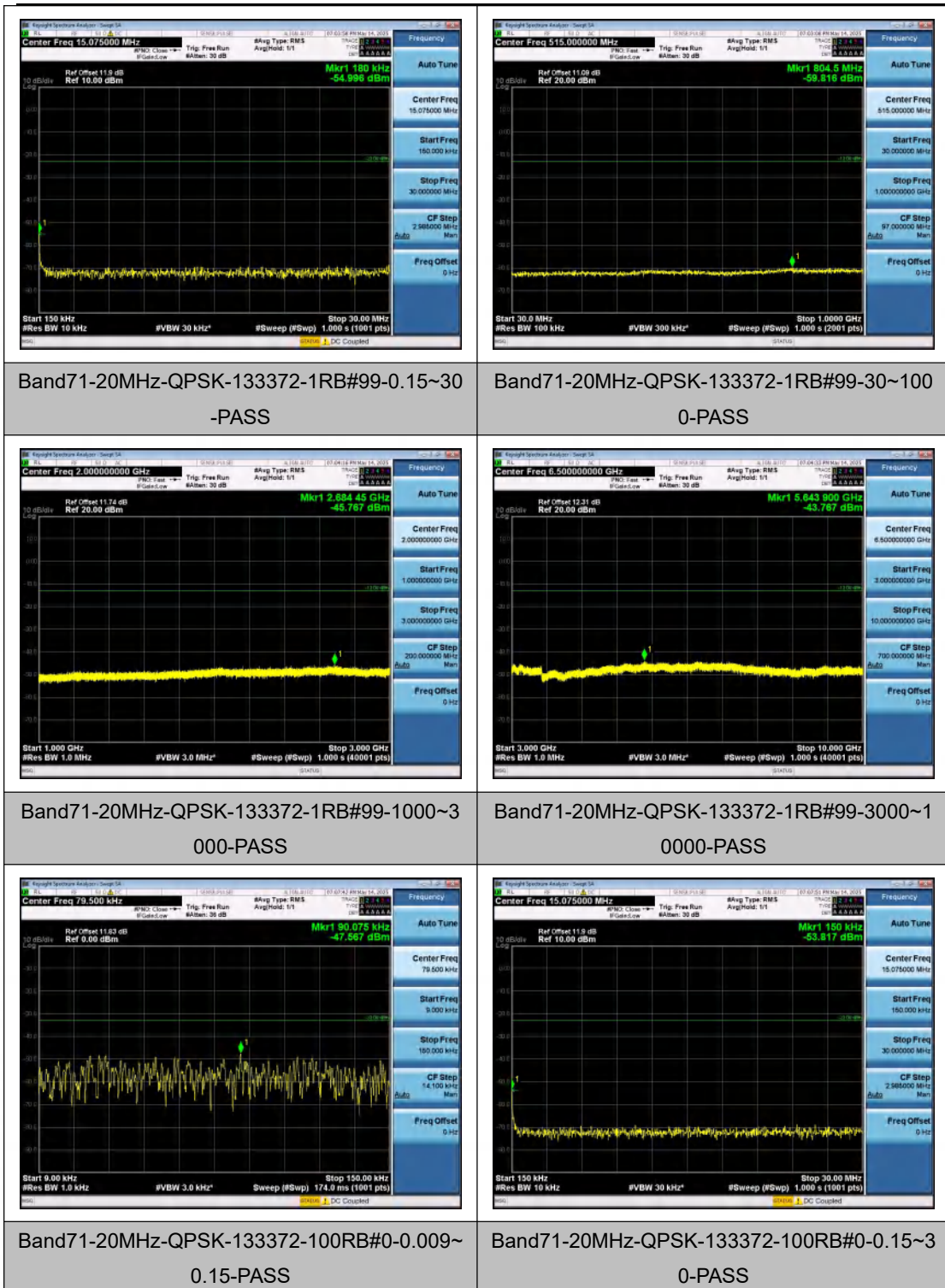


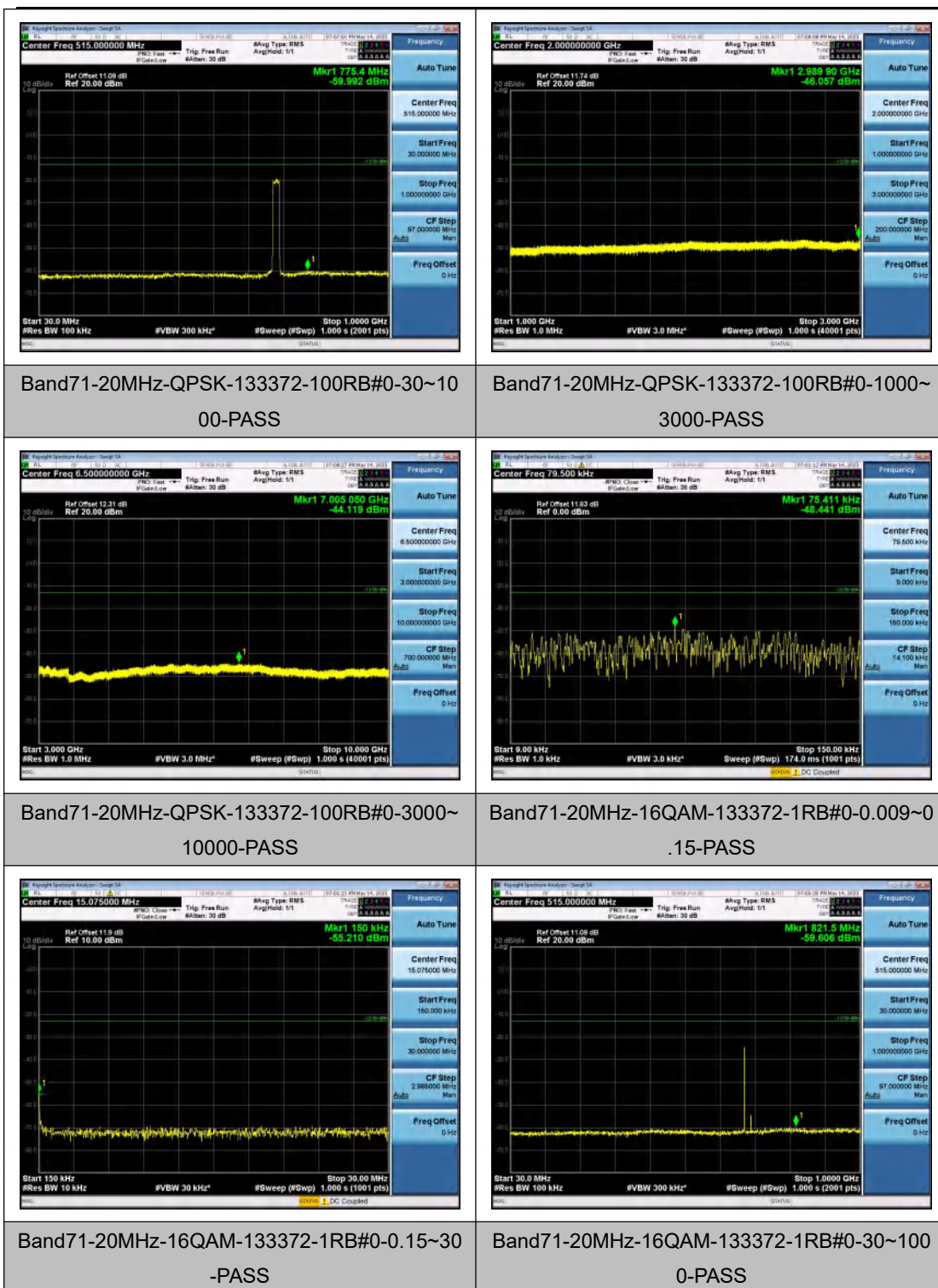


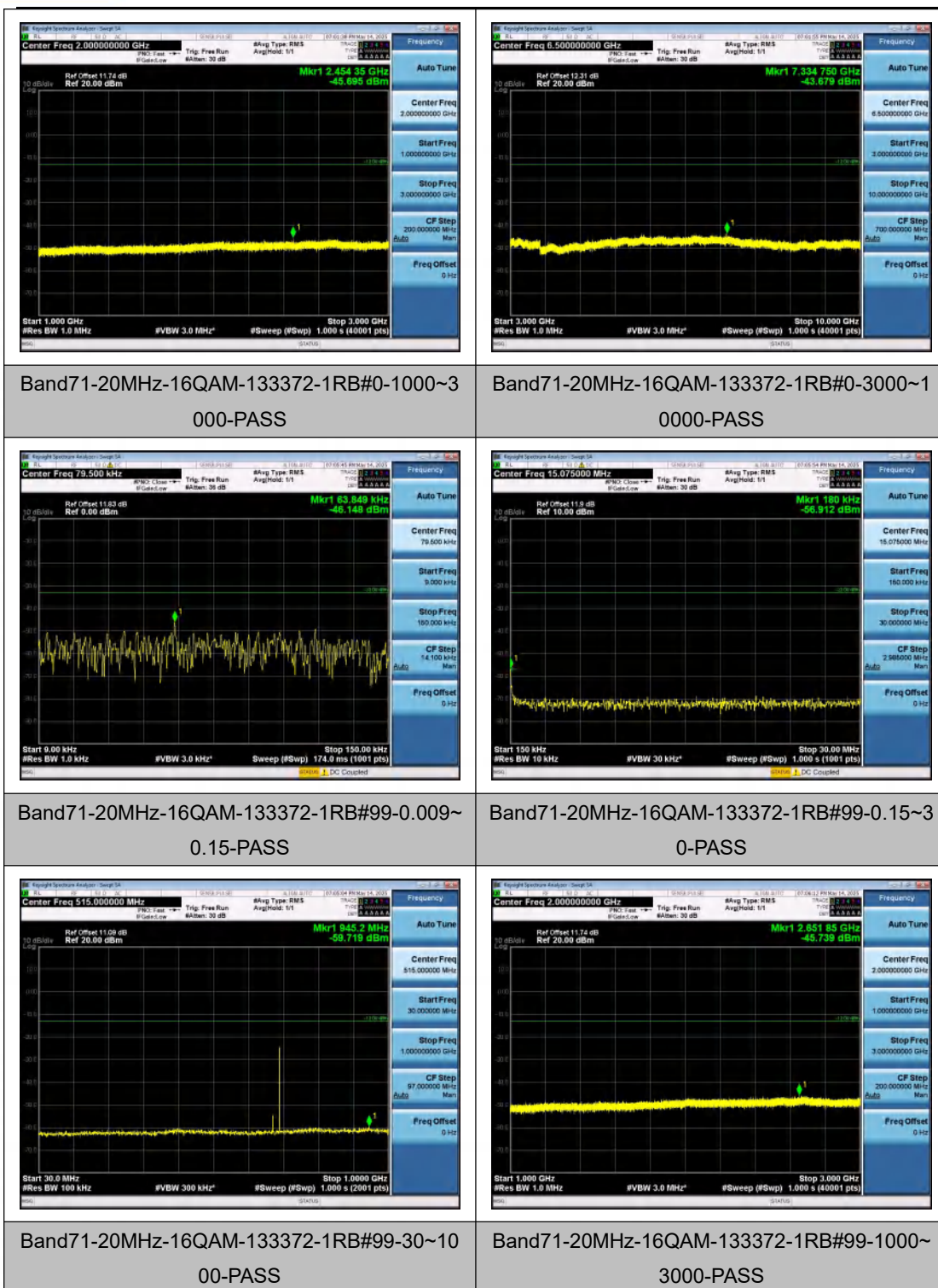


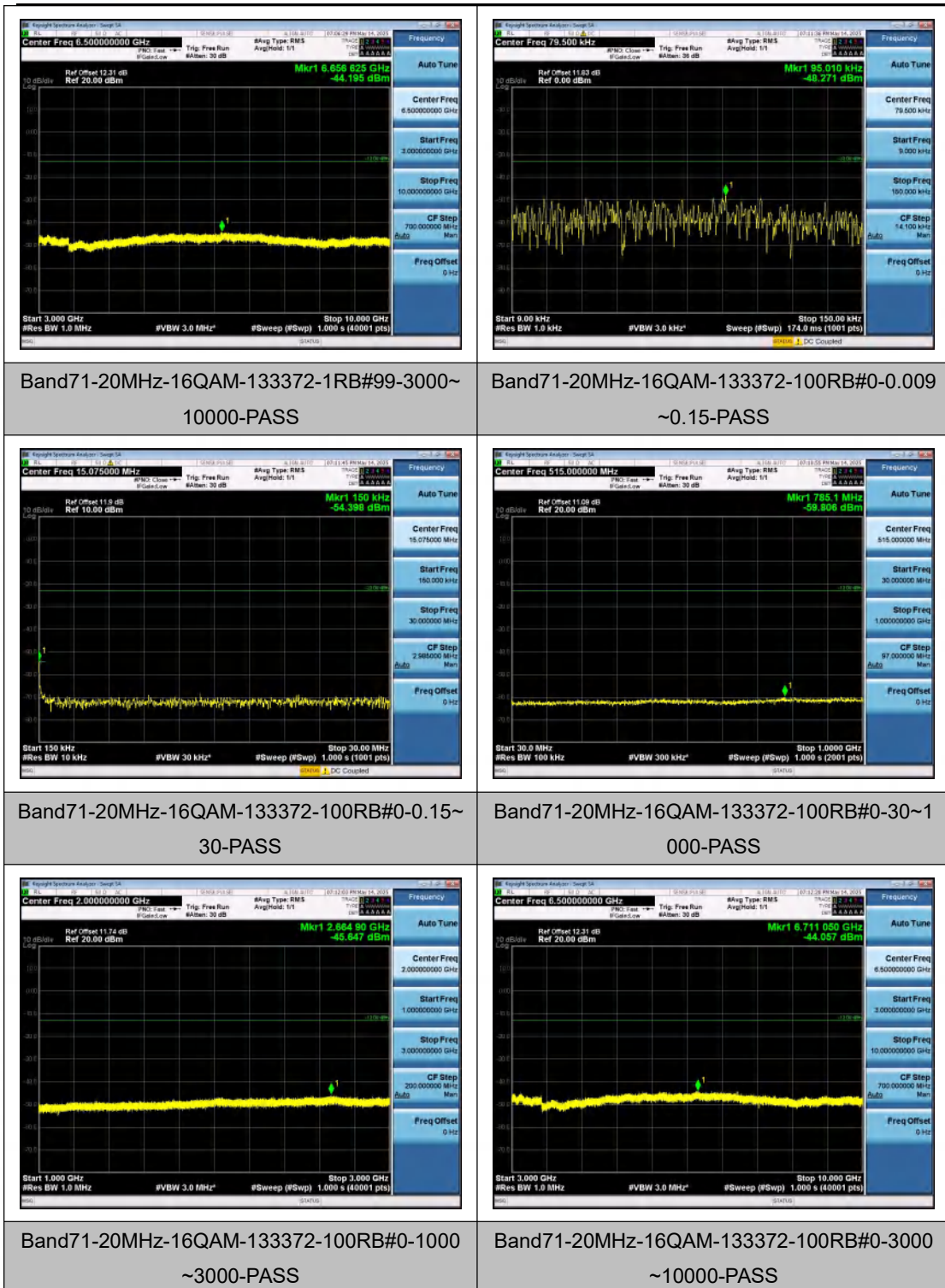












Appendix F: Frequency Stability

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	663.22364	667.63924	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	VL	NT	663.54096	667.12966	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	VH	NT	663.65515	667.5955	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	VN	NT	663.23253	667.71013	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	VL	NT	663.23829	667.71929	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	VH	NT	663.6588	667.7354	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	VN	NT	678.25285	682.73652	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	VL	NT	678.5309	682.7375	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	VH	NT	678.26416	682.72520	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	678.54543	682.45823	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	693.6323	697.7354	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	VL	NT	693.24577	697.85167	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	VH	NT	693.45162	697.77832	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	VN	NT	693.63065	697.12455	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	VL	NT	693.45119	697.78769	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	VH	NT	693.23075	697.73565	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	VN	NT	663.53007	672.47447	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	VL	NT	663.52801	672.47691	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	VH	NT	663.52778	672.47668	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	VH	NT	663.73078	677.30078	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	VN	NT	663.16731	676.88631	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	VL	NT	663.52764	672.48034	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	VN	NT	664.0632	681.9532	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	VL	NT	664.07245	681.94965	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	VH	NT	664.06058	681.94345	663-698	PASS
Band71	20MHz	16QAM	133222	100RB#0	VN	NT	663.74501	681.67301	663-698	PASS
Band71	20MHz	16QAM	133222	100RB#0	VL	NT	663.24519	691.97519	663-698	PASS
Band71	20MHz	16QAM	133222	100RB#0	VH	NT	663.06891	692.03091	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	663.23093	667.52803	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	-20	663.25602	667.74262	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	-10	663.53953	667.74413	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	0	663.26228	667.73750	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	10	663.24596	667.71076	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	20	663.27655	667.73405	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	30	663.24984	667.73384	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	40	663.26222	667.72302	663-698	PASS
Band71	5MHz	QPSK	133147	25RB#0	NV	50	663.25533	667.73833	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	-30	663.1205	667.7408	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	-20	663.25871	667.73601	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	-10	663.25642	667.75752	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	0	663.25551	667.73881	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	10	663.2512	667.7432	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	20	663.24312	667.73462	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	30	663.25662	667.71052	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	40	663.25937	667.73567	663-698	PASS
Band71	5MHz	16QAM	133147	25RB#0	NV	50	663.25788	667.73278	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	-30	678.25656	682.73606	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	-20	678.10741	682.73541	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	-10	678.25576	682.74506	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	0	678.24192	682.73682	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	10	678.25506	682.73256	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	20	678.25615	682.73655	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	30	678.12292	682.70232	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	40	678.25579	682.73969	663-698	PASS
Band71	5MHz	QPSK	133297	25RB#0	NV	50	678.25835	682.73555	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	-30	678.25609	682.73769	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	-20	678.2513	682.7271	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	-10	678.25717	682.73267	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	0	678.25688	682.73938	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	10	678.42499	682.71009	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	20	678.25652	682.73512	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	30	678.10672	682.10372	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	40	678.26271	682.72711	663-698	PASS
Band71	5MHz	16QAM	133297	25RB#0	NV	50	678.13556	682.73946	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	-30	693.24546	697.74916	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	-20	693.25106	697.73266	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	-10	693.24712	697.23814	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	0	693.24939	697.74049	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	10	693.25342	697.73942	663-698	PASS

Shenzhen Anbotech Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park,
Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Tel: (86) 0755-26066440 Email: service@anbotech.com

 **Hotline**
400-003-0500
www.anbotech.com

Band71	5MHz	QPSK	133447	25RB#0	NV	20	693.26385	697.73755	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	30	693.25502	697.73792	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	40	693.25197	697.73917	663-698	PASS
Band71	5MHz	QPSK	133447	25RB#0	NV	50	693.25306	697.73816	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	-30	693.25324	697.73444	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	-20	693.25644	697.74124	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	-10	693.26371	697.79661	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	0	693.25105	697.74105	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	10	693.24991	697.73701	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	20	693.24752	697.74062	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	30	693.45934	697.73554	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	40	693.25125	697.73845	663-698	PASS
Band71	5MHz	16QAM	133447	25RB#0	NV	50	693.25328	697.73118	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	-30	663.53035	672.47385	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	-20	663.53098	672.47558	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	-10	663.53234	672.47604	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	663.5268	672.4723	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	20	663.52764	672.47744	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	30	663.53182	672.48002	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	40	663.53305	672.47055	663-698	PASS
Band71	10MHz	QPSK	133172	50RB#0	NV	50	663.53348	672.47538	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	20	663.08721	677.91721	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	-20	663.53672	672.48882	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	-10	663.54493	672.46343	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	0	663.09458	677.97758	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	10	663.48010	665.36423	663-698	PASS
Band71	10MHz	16QAM	133172	50RB#0	NV	-30	663.53347	665.42997	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	-30	664.04273	681.43473	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	-20	664.40375	681.94912	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	-10	664.56976	681.97676	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	0	664.40186	681.94386	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	10	664.85427	681.40520	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	20	664.30014	681.62014	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	30	664.04268	681.95496	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	40	664.36599	681.95099	663-698	PASS
Band71	20MHz	QPSK	133222	100RB#0	NV	50	664.8579	681.9769	663-698	PASS
Band71	20MHz	16QAM	133222	100RB#0	NV	-30	663.27987	691.65257	663-698	PASS

---END---