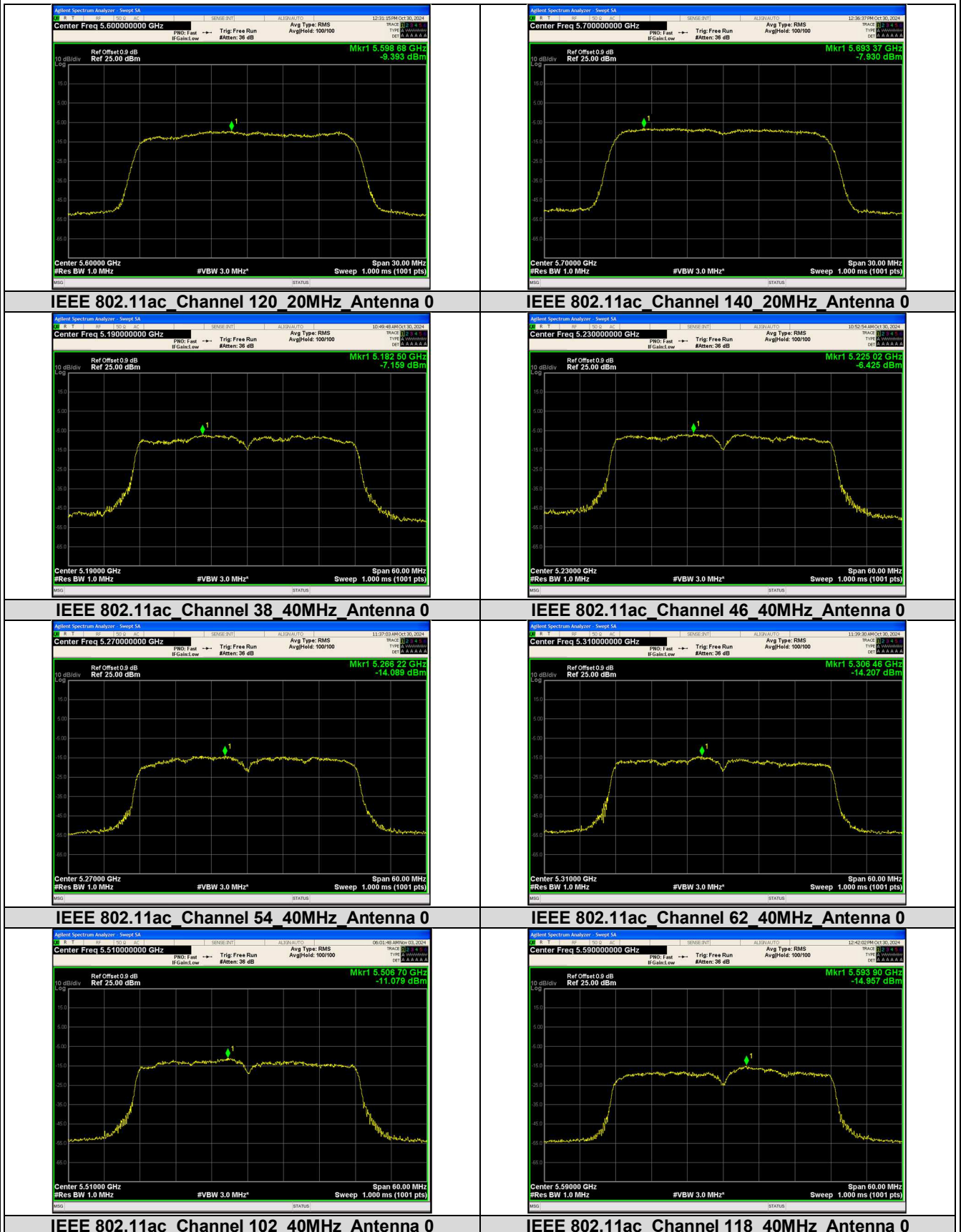
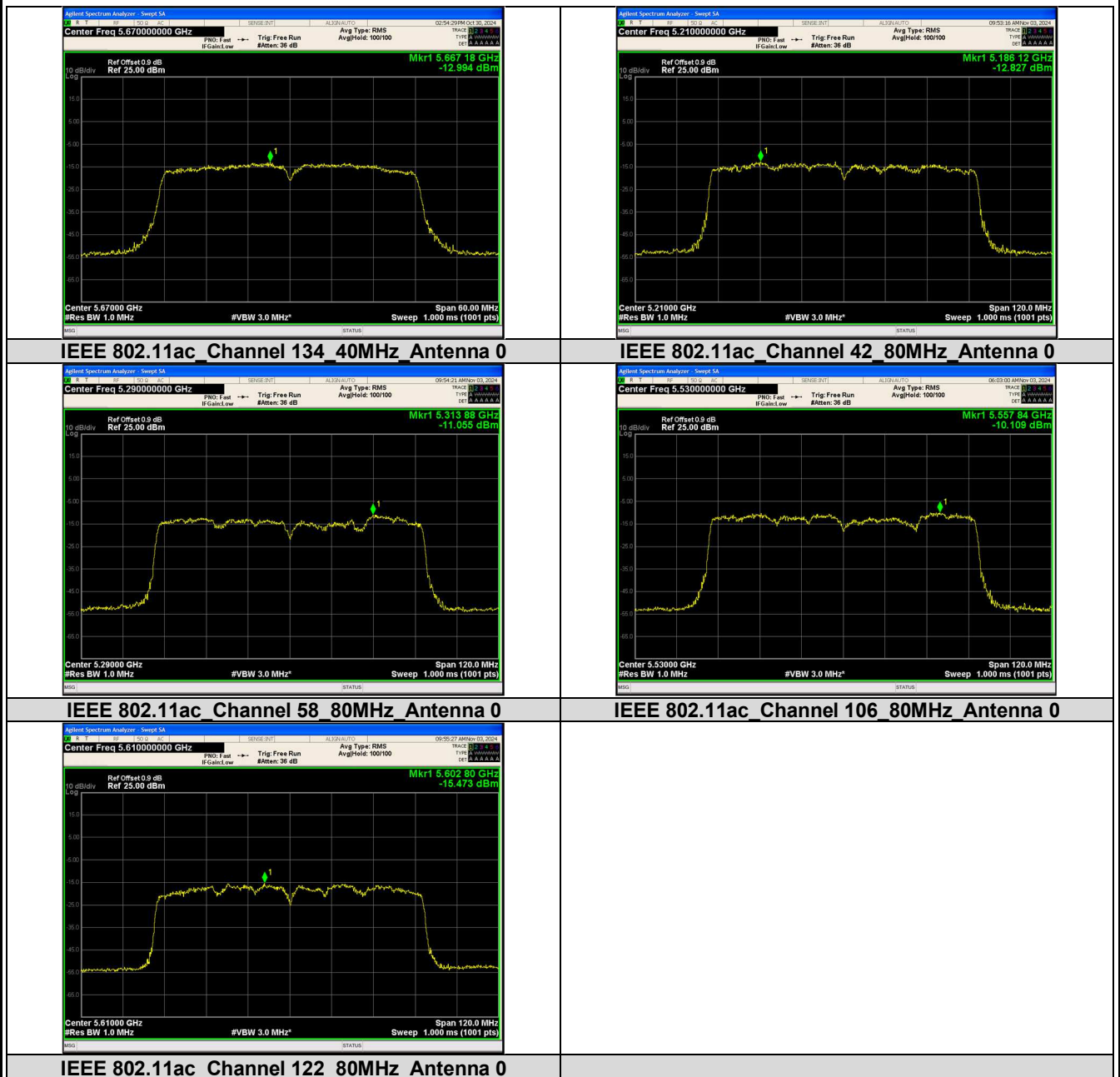


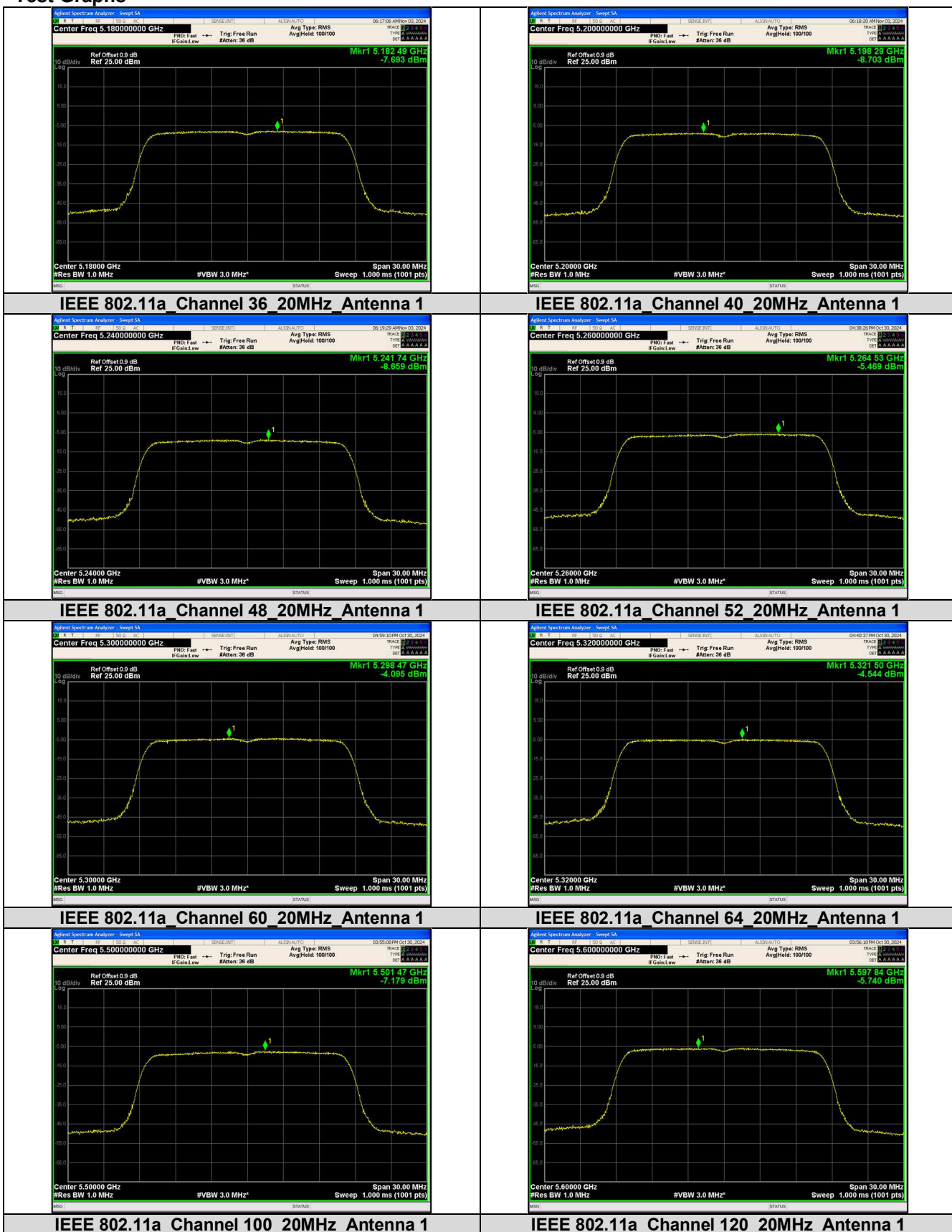


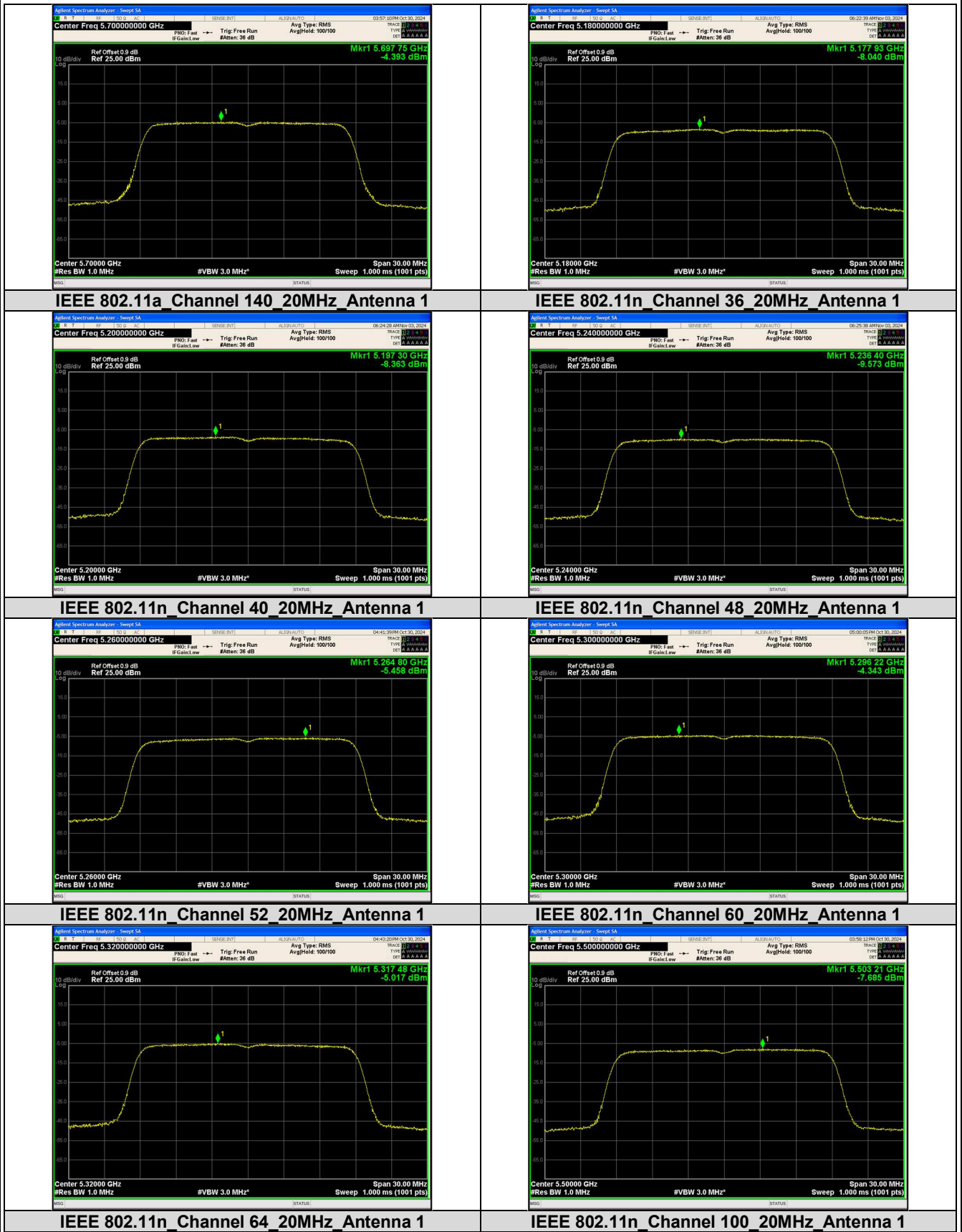


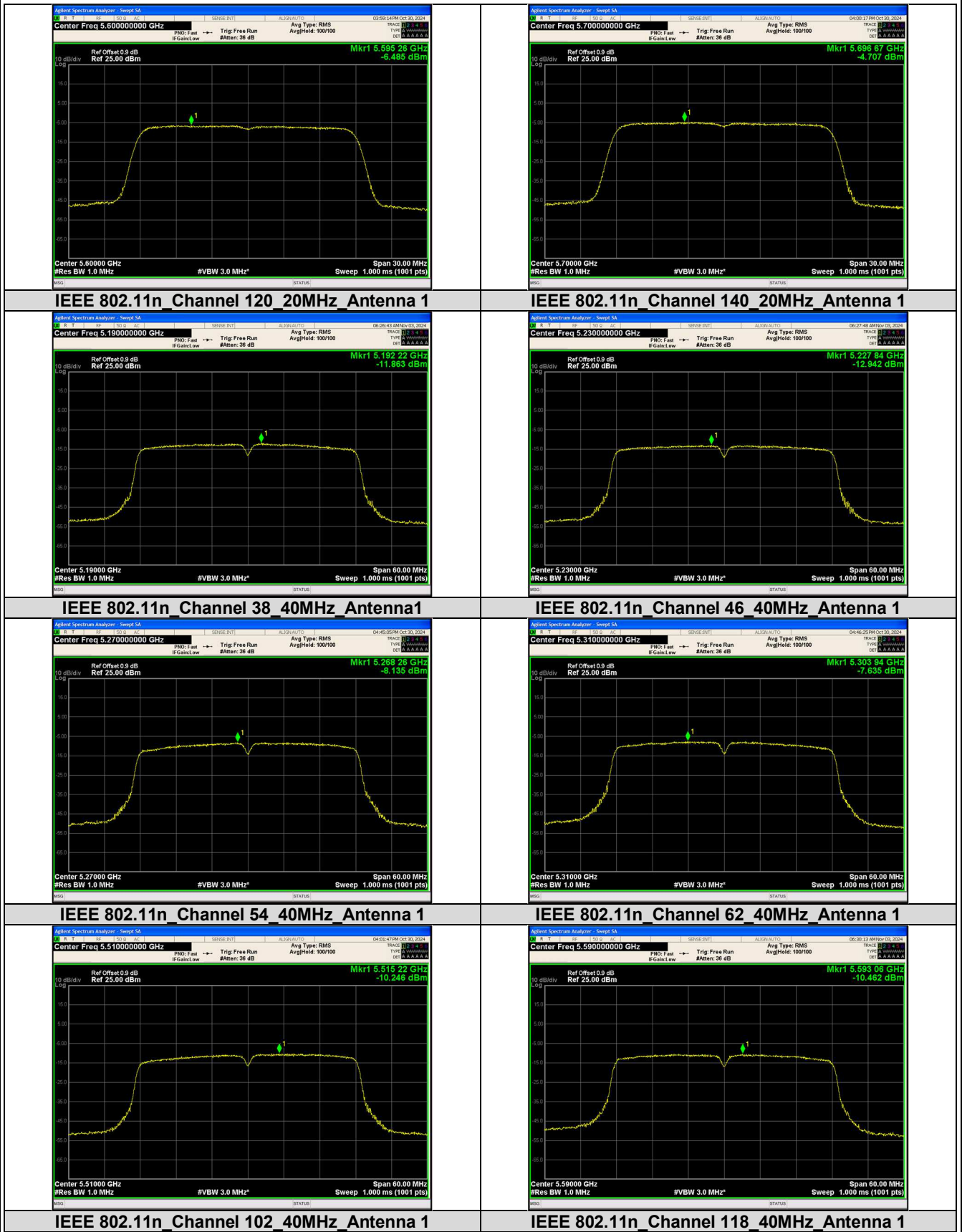
Test Result

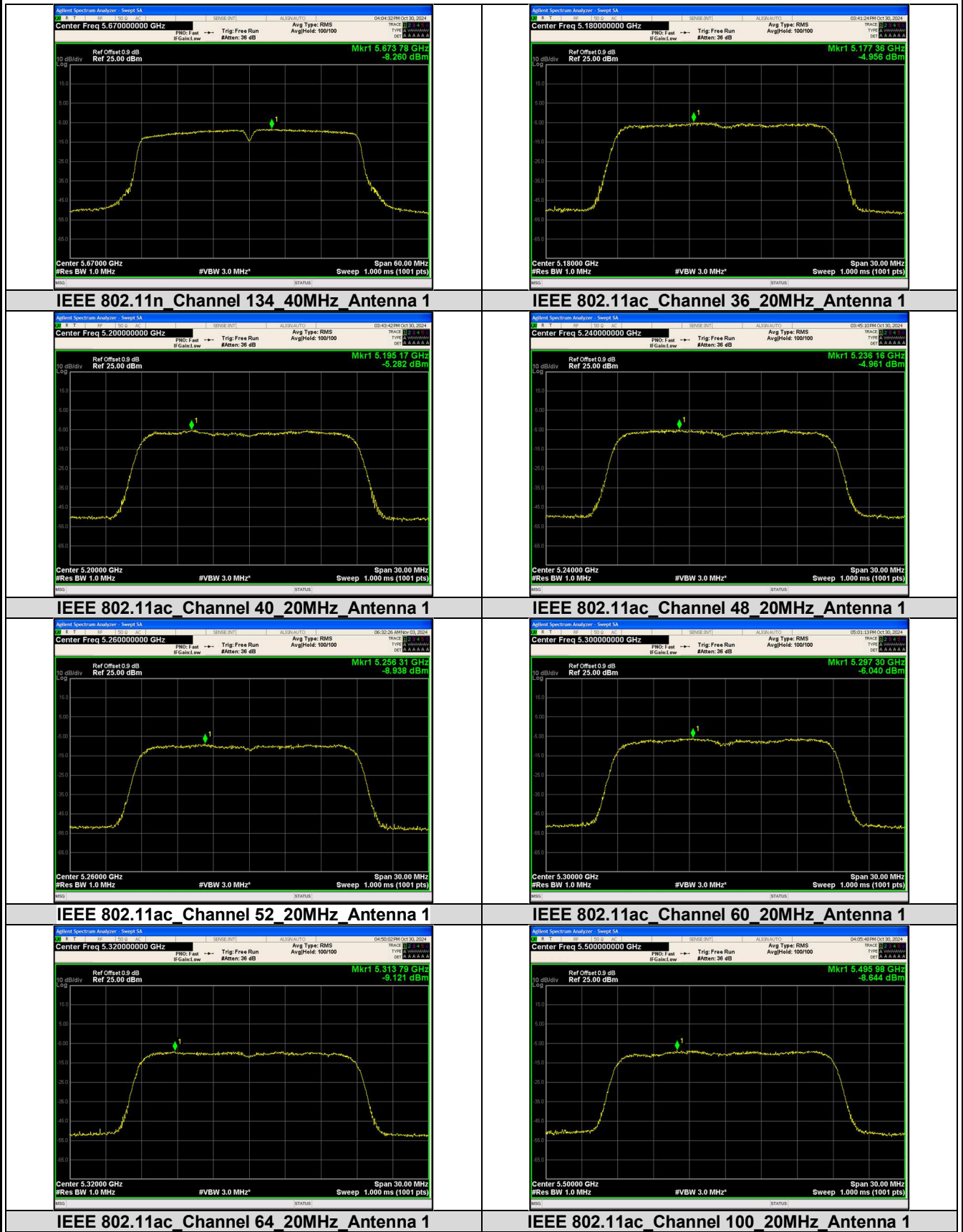
Mode	Channel	Ant. 1 Meas PSD (dBm/MHz)	Ant. 1 Corr'd PSD (dBm/MHz)	Limit (dBm/MHz)	Result
IEEE 802.11a	36	-7.693	-7.298	11	PASS
	40	-8.703	-8.308		PASS
	48	-8.659	-8.264		PASS
	52	-5.469	-5.347		PASS
	60	-4.095	-3.973		PASS
	64	-4.544	-4.422		PASS
	100	-7.179	-7.057		PASS
	120	-5.740	-5.618		PASS
	140	-4.393	-4.271		PASS
IEEE 802.11n_20	36	-8.040	-7.762		PASS
	40	-8.363	-8.085		PASS
	48	-9.573	-9.296		PASS
	52	-5.458	-5.138		PASS
	60	-4.343	-4.023		PASS
	64	-5.017	-4.697		PASS
	100	-7.685	-7.365		PASS
	120	-6.485	-6.165		PASS
	140	-4.707	-4.387		PASS
IEEE 802.11n_40	38	-11.863	-11.543		PASS
	46	-12.942	-12.622		PASS
	54	-8.135	-7.787		PASS
	62	-7.635	-7.287		PASS
	102	-10.246	-9.899		PASS
	118	-10.462	-10.142		PASS
	134	-8.260	-7.912		PASS
IEEE 802.11ac_20	36	-4.956	-2.029		PASS
	40	-5.282	-2.355		PASS
	48	-4.961	-2.034		PASS
	52	-8.938	-5.826		PASS
	60	-6.040	-3.113		PASS
	64	-9.121	-6.194		PASS
	100	-8.644	-5.717		PASS
	120	-6.922	-3.995		PASS
IEEE 802.11ac_40	140	-5.581	-2.654		PASS
	38	-11.863	-11.543		PASS
	46	-12.942	-12.622		PASS
	54	-16.134	-12.776		PASS
	62	-15.034	-11.676		PASS
	102	-12.266	-8.345		PASS
	118	-13.427	-9.192		PASS
IEEE 802.11ac_80	134	-13.548	-9.313		PASS
	42	-15.256	-8.981		PASS
	58	-16.647	-10.372		PASS
	106	-11.066	-5.437		PASS
	122	-10.058	-3.783		PASS

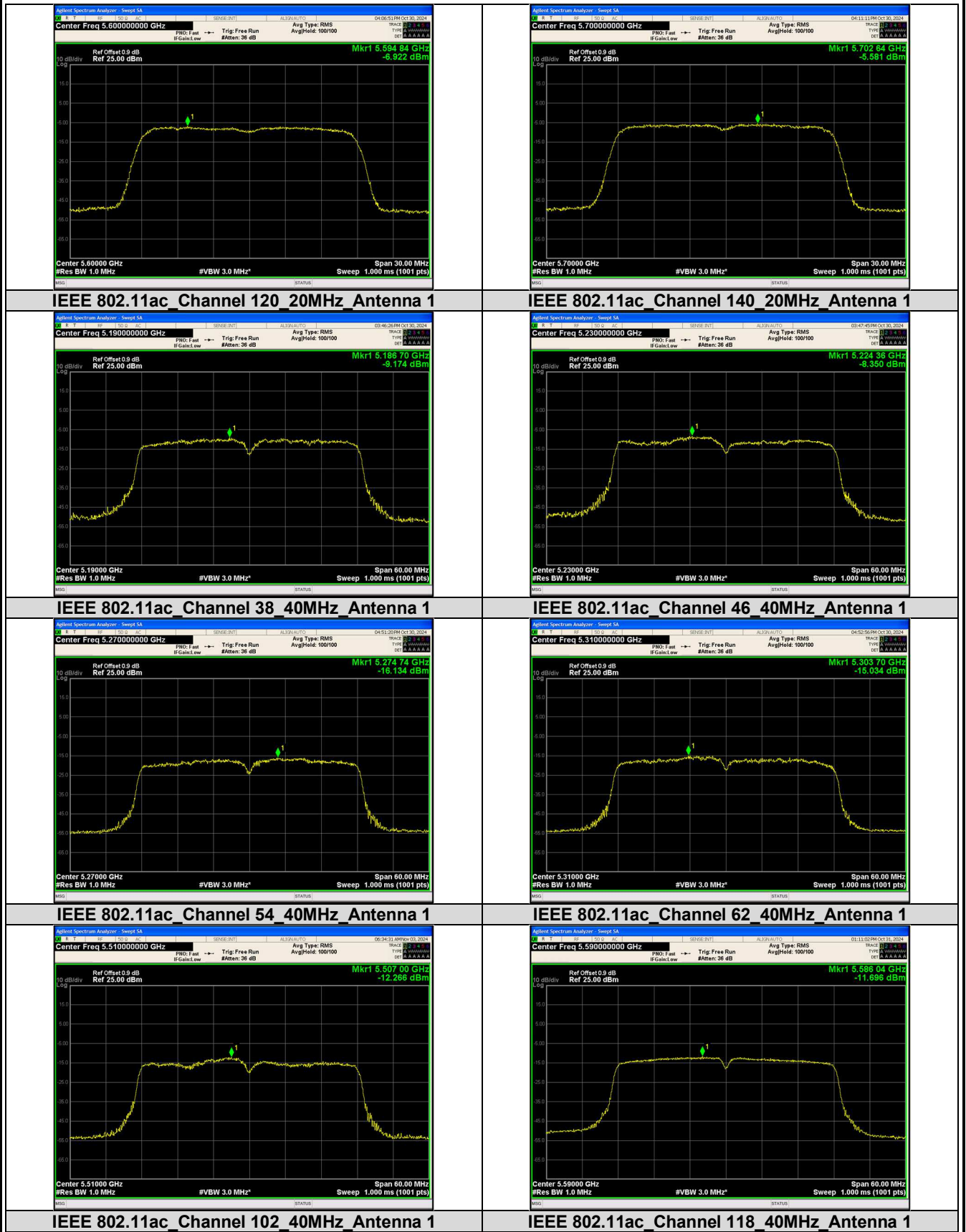
Test Graphs

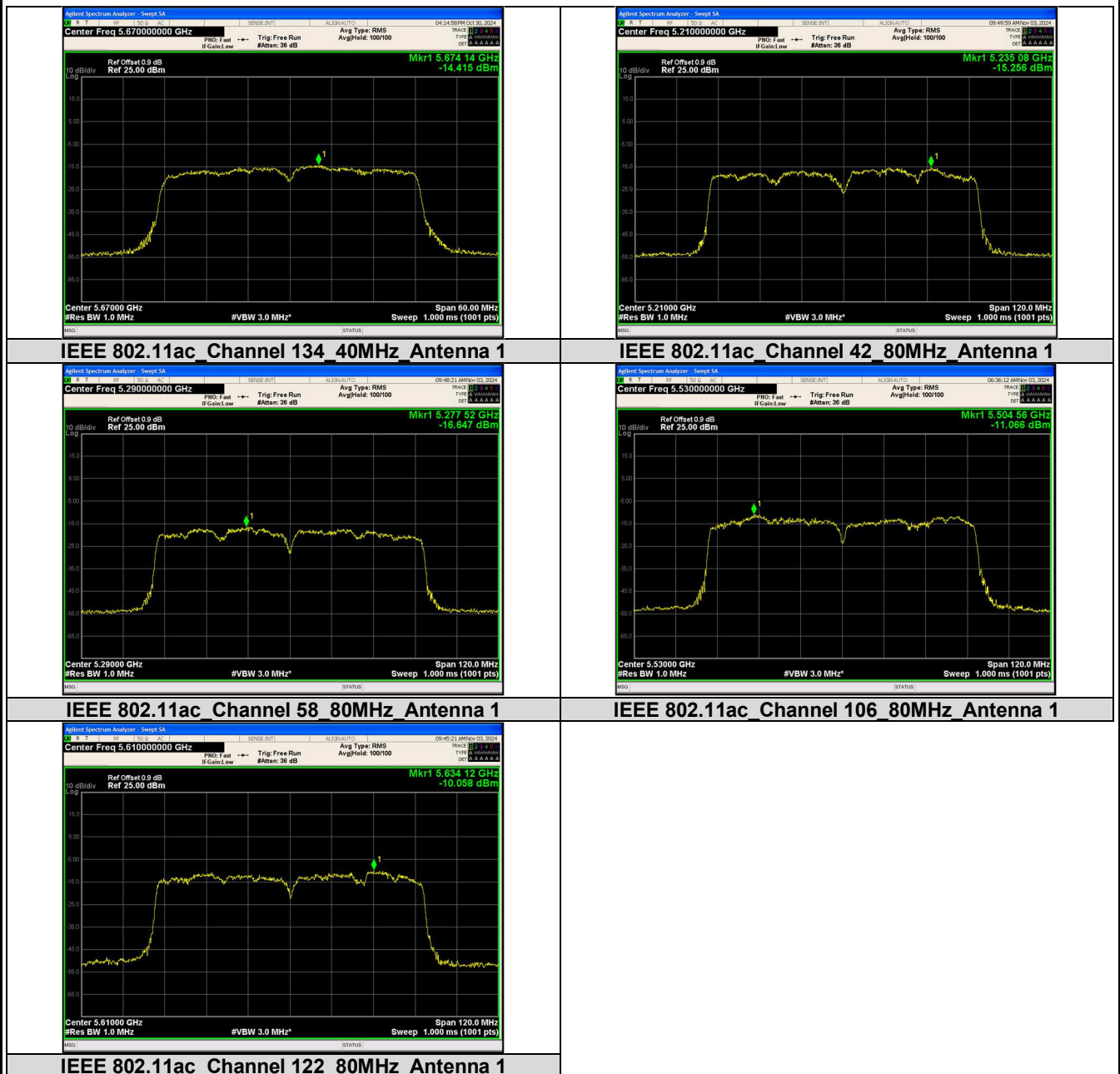












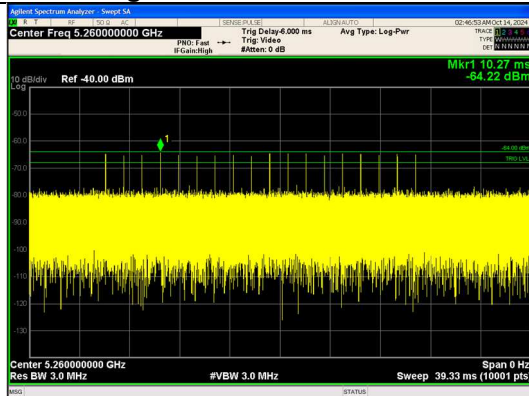
Appendix C.6: Test Results of Dynamic Frequency Selection

C.6.1: Calibration of Radar Waveform

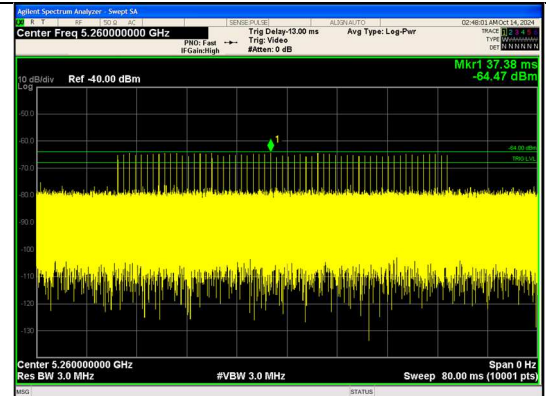
Test Result

Channel/Frequency	Bandwidth	Radar Type	Level (dBm)	Limit (dBm)	Result
52/5260MHz	20	FCC radar test signal Type 0	-64.22	-64	PASS
		FCC radar test signal Type 1	-64.47	-64	PASS
		FCC radar test signal Type 2	-64.36	-64	PASS
		FCC radar test signal Type 3	-64.29	-64	PASS
		FCC radar test signal Type 4	-64.09	-64	PASS
		FCC radar test signal Type 5	-67.44	-64	PASS
		FCC radar test signal Type 6	-64.19	-64	PASS
100/5500MHz		FCC radar test signal Type 0	-64.46	-64	PASS
		FCC radar test signal Type 1	-64.36	-64	PASS
		FCC radar test signal Type 2	-64.78	-64	PASS
		FCC radar test signal Type 3	-64.05	-64	PASS
		FCC radar test signal Type 4	-64.59	-64	PASS
		FCC radar test signal Type 5	-64.15	-64	PASS
		FCC radar test signal Type 6	-64.34	-64	PASS
58/5290MHz	80	FCC radar test signal Type 0	-64.71	-64	PASS
		FCC radar test signal Type 1	-64.51	-64	PASS
		FCC radar test signal Type 2	-64.38	-64	PASS
		FCC radar test signal Type 3	-64.13	-64	PASS
		FCC radar test signal Type 4	-64.09	-64	PASS
		FCC radar test signal Type 5	-63.97	-64	PASS
		FCC radar test signal Type 6	-64.19	-64	PASS
122/5610MHz		FCC radar test signal Type 0	-64.63	-64	PASS
		FCC radar test signal Type 1	-64.87	-64	PASS
		FCC radar test signal Type 2	-64.22	-64	PASS
		FCC radar test signal Type 3	-64.06	-64	PASS
		FCC radar test signal Type 4	-64.44	-64	PASS
		FCC radar test signal Type 5	-64.04	-64	PASS
		FCC radar test signal Type 6	-64.03	-64	PASS

Radar Test Signal



FCC radar test signal Type 0
5260MHz/20MHz



FCC radar test signal Type 1
5260MHz/20MHz



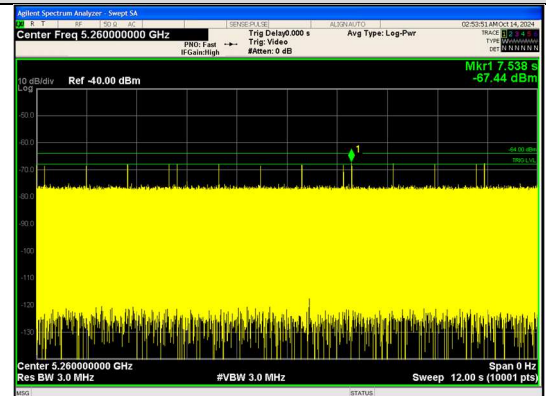
FCC radar test signal Type 2
5260MHz/20MHz



FCC radar test signal Type 3
5260MHz/20MHz



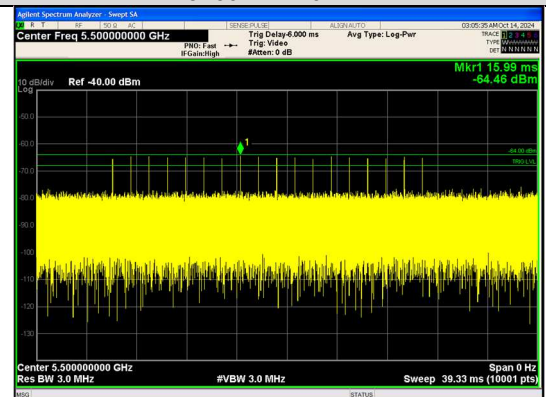
FCC radar test signal Type 4
5260MHz/20MHz



FCC radar test signal Type 5
5260MHz/20MHz



FCC radar test signal Type 6



FCC radar test signal Type 0