

**Test Result**

Mode	Channel	RU & Index	Ant. 0 (dBm)	Ant. 1 (dBm)	Total (dBm)	Limit (dBm)	Result
IEEE 802.11a	36	N/A	14.782	14.302	N/A	30	PASS
	40		14.708	14.573	N/A	30	PASS
	48		14.045	14.460	N/A	30	PASS
IEEE 802.11n_20	36		13.657	12.432	16.10	30	PASS
	40		13.690	12.892	16.32	30	PASS
	48		13.268	12.579	15.95	30	PASS
IEEE 802.11n_40	38		13.444	12.190	15.87	30	PASS
	46		13.260	12.342	15.84	30	PASS
IEEE 802.11ac_20	36		11.050	11.242	14.16	30	PASS
	40		11.156	11.489	14.34	30	PASS
	48		11.660	11.013	14.36	30	PASS
IEEE 802.11ac_40	38		11.195	10.095	13.69	30	PASS
	46		11.779	10.762	14.31	30	PASS
IEEE 802.11ac_80	42		11.222	10.416	13.85	30	PASS
IEEE 802.11ax_20	36	SU	14.872	14.157	17.54	30	PASS
		26RU0	14.325	12.940	16.70	30	PASS
		26RU4	14.463	12.954	16.78	30	PASS
		26RU8	14.677	12.615	16.78	30	PASS
		52RU37	14.389	12.950	16.74	30	PASS
		52RU38	14.998	12.797	17.05	30	PASS
		52RU40	14.788	12.885	16.95	30	PASS
		106RU53	13.974	12.030	16.12	30	PASS
		106RU54	14.871	13.135	17.10	30	PASS
	40	SU	15.471	14.599	18.07	30	PASS
		26RU0	14.173	12.908	16.60	30	PASS
		26RU4	14.282	12.884	16.65	30	PASS
		26RU8	14.450	12.517	16.60	30	PASS
		52RU37	14.454	13.039	16.81	30	PASS
		52RU38	14.623	12.983	16.89	30	PASS
		52RU40	14.386	12.675	16.62	30	PASS
		106RU53	13.906	12.756	16.38	30	PASS
		106RU54	14.650	13.161	16.98	30	PASS
	48	SU	14.737	13.917	17.36	30	PASS
		26RU0	13.560	12.643	16.14	30	PASS
		26RU4	14.404	12.917	16.73	30	PASS
		26RU8	14.546	13.203	16.94	30	PASS
		52RU37	13.832	12.420	16.19	30	PASS
		52RU38	13.850	12.717	16.33	30	PASS
		52RU40	13.600	13.008	16.32	30	PASS
		106RU53	14.028	12.983	16.55	30	PASS
IEEE 802.11ax_40	38	106RU54	14.067	12.956	16.56	30	PASS
		SU	13.987	12.963	16.52	30	PASS
		26RU0	13.331	11.774	15.63	30	PASS
		26RU8	13.773	12.593	16.23	30	PASS
		26RU17	13.564	11.751	15.76	30	PASS
		52RU37	13.698	12.181	16.02	30	PASS
		52RU40	13.369	11.881	15.70	30	PASS
		52RU44	13.983	12.210	16.20	30	PASS
		106RU53	12.939	11.415	15.25	30	PASS
		106RU54	13.339	11.764	15.63	30	PASS
		106RU56	12.896	11.577	15.30	30	PASS
		242RU61	13.432	11.659	15.65	30	PASS
		242RU62	13.470	11.583	15.64	30	PASS
	46	SU	13.646	12.943	16.32	30	PASS
		26RU0	13.216	11.504	15.45	30	PASS
		26RU8	13.531	12.025	15.85	30	PASS
		26RU17	13.288	11.455	15.48	30	PASS
		52RU37	13.943	12.023	16.10	30	PASS
		52RU40	13.232	11.898	15.63	30	PASS
		52RU44	13.579	12.136	15.93	30	PASS

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		106RU53	12.975	11.472	15.30	30	PASS
		106RU54	12.876	11.634	15.31	30	PASS
		106RU56	12.616	11.363	15.04	30	PASS
		242RU61	13.272	11.634	15.54	30	PASS
		242RU62	13.051	11.576	15.39	30	PASS
IEEE 802.11ax_80	42	SU	12.933	12.846	15.90	30	PASS
		26RU0	13.350	11.834	15.67	30	PASS
		26RU17	12.683	11.862	15.30	30	PASS
		26RU36	12.630	11.361	15.05	30	PASS
		52RU37	13.143	12.134	15.68	30	PASS
		52RU44	13.496	11.976	15.81	30	PASS
		52RU52	12.370	11.764	15.09	30	PASS
		106RU53	13.617	11.684	15.77	30	PASS
		106RU56	13.540	12.130	15.90	30	PASS
		106RU60	13.094	11.745	15.48	30	PASS
		242RU61	12.770	11.018	14.99	30	PASS
		242RU62	12.862	11.150	15.10	30	PASS
		242RU64	13.177	12.052	15.66	30	PASS
		484RU65	13.149	11.531	15.43	30	PASS
		484RU66	12.904	11.226	15.16	30	PASS



Mode	Channel	RU & Index	Ant. 0 (dBm)	Ant. 1 (dBm)	Total (dBm)	Limit (dBm)	Result
IEEE 802.11a	149	N/A	13.992	13.986	N/A	30	PASS
	157		13.699	13.790	N/A	30	PASS
	165		13.947	13.208	N/A	30	PASS
IEEE 802.11n_20	149		14.138	11.890	16.17	30	PASS
	157		13.298	13.349	16.33	30	PASS
	165		13.862	11.037	15.69	30	PASS
IEEE 802.11n_40	151		13.580	11.400	15.64	30	PASS
	159		13.129	10.863	15.15	30	PASS
IEEE 802.11ac_20	149		12.319	10.298	14.44	30	PASS
	157		12.018	9.618	13.99	30	PASS
	165		11.735	9.437	13.75	30	PASS
IEEE 802.11ac_40	151		12.082	9.984	14.17	30	PASS
	159		11.599	9.444	13.66	30	PASS
IEEE 802.11ac_80	155		11.829	9.801	13.94	30	PASS
IEEE 802.11ax_20	149	SU	16.241	14.262	18.37	30	PASS
		26RU0	14.732	13.778	17.29	30	PASS
		26RU4	13.934	13.507	16.74	30	PASS
		26RU8	14.037	13.457	16.77	30	PASS
		52RU37	13.412	12.652	16.06	30	PASS
		52RU38	13.386	12.897	16.16	30	PASS
		52RU40	14.425	13.546	17.02	30	PASS
		106RU53	13.719	13.068	16.42	30	PASS
		106RU54	13.578	12.920	16.27	30	PASS
	157	SU	15.527	13.110	17.49	30	PASS
		26RU0	14.360	13.690	17.05	30	PASS
		26RU4	14.318	14.225	17.28	30	PASS
		26RU8	13.666	13.113	16.41	30	PASS
		52RU37	13.839	12.961	16.43	30	PASS
		52RU38	14.246	13.388	16.85	30	PASS
		52RU40	13.753	13.269	16.53	30	PASS
		106RU53	13.883	13.486	16.70	30	PASS
		106RU54	14.029	13.403	16.74	30	PASS
	165	SU	15.687	13.272	17.66	30	PASS
		26RU0	14.000	13.253	16.65	30	PASS
		26RU4	13.867	12.813	16.38	30	PASS
		26RU8	13.218	12.017	15.67	30	PASS
		52RU37	13.264	12.422	15.87	30	PASS
		52RU38	13.535	12.744	16.17	30	PASS
		52RU40	14.157	13.151	16.69	30	PASS
		106RU53	13.692	13.024	16.38	30	PASS
IEEE 802.11ax_40	151	106RU54	13.447	12.543	16.03	30	PASS
		SU	14.841	13.097	17.07	30	PASS
		26RU0	12.843	12.541	15.70	30	PASS
		26RU8	13.167	12.717	15.96	30	PASS
		26RU17	13.015	12.491	15.77	30	PASS
		52RU37	12.868	12.599	15.75	30	PASS
		52RU40	13.590	12.657	16.16	30	PASS
		52RU44	12.484	11.851	15.19	30	PASS
		106RU53	13.008	12.630	15.83	30	PASS
		106RU54	13.292	12.878	16.10	30	PASS
		106RU56	12.768	12.058	15.44	30	PASS
		242RU61	13.291	13.032	16.17	30	PASS
		242RU62	12.872	12.346	15.63	30	PASS
	159	SU	14.541	12.500	16.65	30	PASS
		26RU0	12.818	12.629	15.73	30	PASS
		26RU8	12.759	12.620	15.70	30	PASS
		26RU17	12.792	12.283	15.56	30	PASS
		52RU37	12.772	12.166	15.49	30	PASS
		52RU40	13.498	12.581	16.07	30	PASS
		52RU44	13.435	12.269	15.90	30	PASS

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		106RU53	13.169	12.641	15.92	30	PASS
		106RU54	13.005	12.691	15.86	30	PASS
		106RU56	12.517	12.090	15.32	30	PASS
		242RU61	12.903	12.457	15.70	30	PASS
		242RU62	13.039	12.326	15.71	30	PASS
IEEE 802.11ax_80	155	SU	14.075	12.616	16.42	30	PASS
		26RU0	12.008	11.891	14.96	30	PASS
		26RU17	12.711	11.910	15.34	30	PASS
		26RU36	12.391	11.785	15.11	30	PASS
		52RU37	12.671	11.644	15.20	30	PASS
		52RU44	12.479	11.822	15.17	30	PASS
		52RU52	12.984	12.468	15.74	30	PASS
		106RU53	12.508	12.363	15.45	30	PASS
		106RU56	12.414	11.623	15.05	30	PASS
		106RU60	12.848	12.476	15.68	30	PASS
		242RU61	12.740	12.590	15.68	30	PASS
		242RU62	12.371	12.616	15.51	30	PASS
		242RU64	13.246	12.728	16.01	30	PASS
		484RU65	12.789	12.981	15.90	30	PASS
		484RU66	12.659	12.584	15.63	30	PASS



3.6. Power Spectral Density

Limit

FCC CFR Title 47 Part 15 Subpart E Section 15.407(a)

For the 5.15~5.25GHz band:

- Outdoor AP
The peak power spectral density (PSD) shall not exceed the lesser of 17dBm/MHz.
If $G_{TX} > 6\text{dBi}$, then $\text{PSD} = 17 - (G_{TX} - 6)$.
- Indoor AP
The peak power spectral density (PSD) shall not exceed the lesser of 17dBm/MHz.
If $G_{TX} > 6\text{dBi}$, then $\text{PSD} = 17 - (G_{TX} - 6)$.
- Point-to-point AP
The peak power spectral density (PSD) shall not exceed the lesser of 17dBm/MHz.
If $G_{TX} > 23\text{dBi}$, then $\text{PSD} = 17 - (G_{TX} - 23)$.
- Client devices
The peak power spectral density (PSD) shall not exceed the lesser of 11dBm/MHz.
If $G_{TX} > 6\text{dBi}$, then $\text{PSD} = 11 - (G_{TX} - 6)$.

For the 5.25~5.35GHz band:

The peak power spectral density (PSD) shall not exceed the lesser of 11dBm/MHz.
If $G_{TX} > 6\text{dBi}$, then $\text{PSD} = 11 - (G_{TX} - 6)$.

For the 5.47~5.725GHz band:

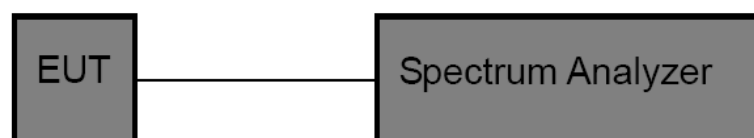
The peak power spectral density (PSD) shall not exceed the lesser of 11dBm/MHz.
If $G_{TX} > 6\text{dBi}$, then $\text{PSD} = 11 - (G_{TX} - 6)$.

For the 5.725~5.85GHz band:

- Point-to-multipoint systems (P2M)
The peak power spectral density (PSD) shall not exceed the lesser of 30dBm/500kHz.
If $G_{TX} > 6\text{dBi}$, then $\text{PSD} = 30 - (G_{TX} - 6)$.
- Point-to-point systems (P2P)
The peak power spectral density (PSD) shall not exceed the lesser of 30dBm/500kHz.

Note: G_{TX} : EUT Antenna gain.

Test Configuration



Test Procedure

The EUT was directly connected to the Spectrum Analyzer and antenna output port as show in the block diagram above. The measurement is according to KDB 789033 D02 General UNII Test Procedures New Rules V02r01.

- (1) The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram above.
- (2) Set analyzer center frequency to transmitting frequency.
- (3) Set the span to encompass the entire emissions bandwidth (EBW) (alternatively, the entire 99% OBW) of the signal.
- (4) RBW=1MHz for devices operating in the bands 5.15-5.25 GHz, 5.25-5.35 GHz, and 5.47-5.725 GHz
RBW=500kHz for devices operating in the band 5.725-5.85 GHz.
- (5) Set the VBW to: ≥ 3 RBW
- (6) Detector: AVG
- (7) Trace: Max Hold and View

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- (7) Sweep time: auto
- (8) Trace average at least 100 traces in power averaging.
- (9) User the peak marker function to determine the maximum amplitude level within the RBW. Apply correction to the result if different RBW is used.

NOTE: The EUT was set to continuously transmitting in each mode and low, middle and high channel for the test.

Test Mode

Please refer to the clause 2.4.

**Test Result**

Mode	Channel	RU & Index	Ant. 0 Meas PSD	Ant. 1 Meas PSD	Ant. 0 Corr'd PSD	Ant. 1 Corr'd PSD	Total PSD	Limit (dBm/MHz)	Result
IEEE 802.11a	36	N/A	5.094	4.399	5.379	4.687	N/A	17	PASS
	40		4.819	4.634	5.107	4.919	N/A	17	PASS
	48		4.645	4.950	4.933	5.24	N/A	17	PASS
IEEE 802.11n_20	36		3.687	2.331	4.27	2.914	6.655	17	PASS
	40		3.647	2.731	4.23	3.311	6.805	17	PASS
	48		2.958	2.694	3.543	3.277	6.422	17	PASS
IEEE 802.11n_40	38		0.046	-1.317	1.108	-0.27	3.484	17	PASS
	46		-0.066	-0.645	0.998	0.4	3.720	17	PASS
IEEE 802.11ac_20	36		1.356	1.266	1.661	1.574	4.628	17	PASS
	40		1.298	1.589	1.606	1.897	4.764	17	PASS
	48		1.979	1.020	2.287	1.322	4.842	17	PASS
IEEE 802.11ac_40	38		-1.956	-2.778	-1.36	-2.189	1.256	17	PASS
	46		-1.098	-2.115	-0.496	-1.529	2.028	17	PASS
IEEE 802.11ac_80	42		-5.680	-5.826	-4.553	-4.723	-1.627	17	PASS
IEEE 802.11ax_20	36	242RU61	5.084	4.773	5.476	5.165	8.334	17	PASS
		26RU4	11.116	9.294	11.508	9.686	13.702	17	PASS
		52RU38	10.090	7.933	10.482	8.325	12.546	17	PASS
		106RU53	6.092	4.070	6.484	4.462	8.600	17	PASS
	40	242RU61	5.458	4.609	5.85	5.001	8.457	17	PASS
		26RU4	10.593	10.242	10.985	10.634	13.823	17	PASS
		52RU38	10.641	7.749	11.033	8.141	12.834	17	PASS
		106RU53	5.918	4.957	6.31	5.349	8.866	17	PASS
	48	242RU61	4.935	4.516	5.327	4.908	8.133	17	PASS
		26RU4	11.448	10.025	11.84	10.417	14.197	17	PASS
		52RU38	8.891	7.964	9.283	8.356	11.854	17	PASS
		106RU53	6.599	5.421	6.991	5.813	9.452	17	PASS
IEEE 802.11ax_40	38	484RU65	-0.553	-1.548	0.152	-0.842	2.694	17	PASS
		26RU8	10.936	10.061	11.641	10.767	14.236	17	PASS
		52RU40	7.572	6.062	8.277	6.768	10.598	17	PASS
		106RU54	4.674	3.310	5.379	4.016	7.761	17	PASS
	46	242RU61	2.236	0.613	2.941	1.319	5.216	17	PASS
		484RU65	-0.749	-1.070	-0.041	-0.363	2.811	17	PASS
		26RU8	11.406	9.445	12.114	10.152	14.253	17	PASS
		52RU40	7.442	6.373	8.15	7.08	10.658	17	PASS
		106RU54	4.850	4.197	5.558	4.904	8.254	17	PASS
		242RU61	2.311	1.321	3.019	2.028	5.562	17	PASS
IEEE 802.11ax_80	42	996RU67	-5.181	-4.508	-3.937	-3.283	-0.587	17	PASS
		26RU17	9.830	8.159	11.074	9.384	13.321	17	PASS
		52RU44	7.243	5.823	8.487	7.048	10.837	17	PASS
		106RU56	4.329	3.582	5.573	4.807	8.217	17	PASS
		242RU62	0.602	-0.784	1.846	0.441	4.210	17	PASS
		484RU65	-1.365	-2.311	-0.121	-1.086	2.434	17	PASS

Note: Corr'd PSD= Meas PSD + duty cycle factor

Total PSD= 10*LOG10((10^(Ant. 0Corr'd PSD /10)+10^(Ant. 1Corr'd PSD /10)))



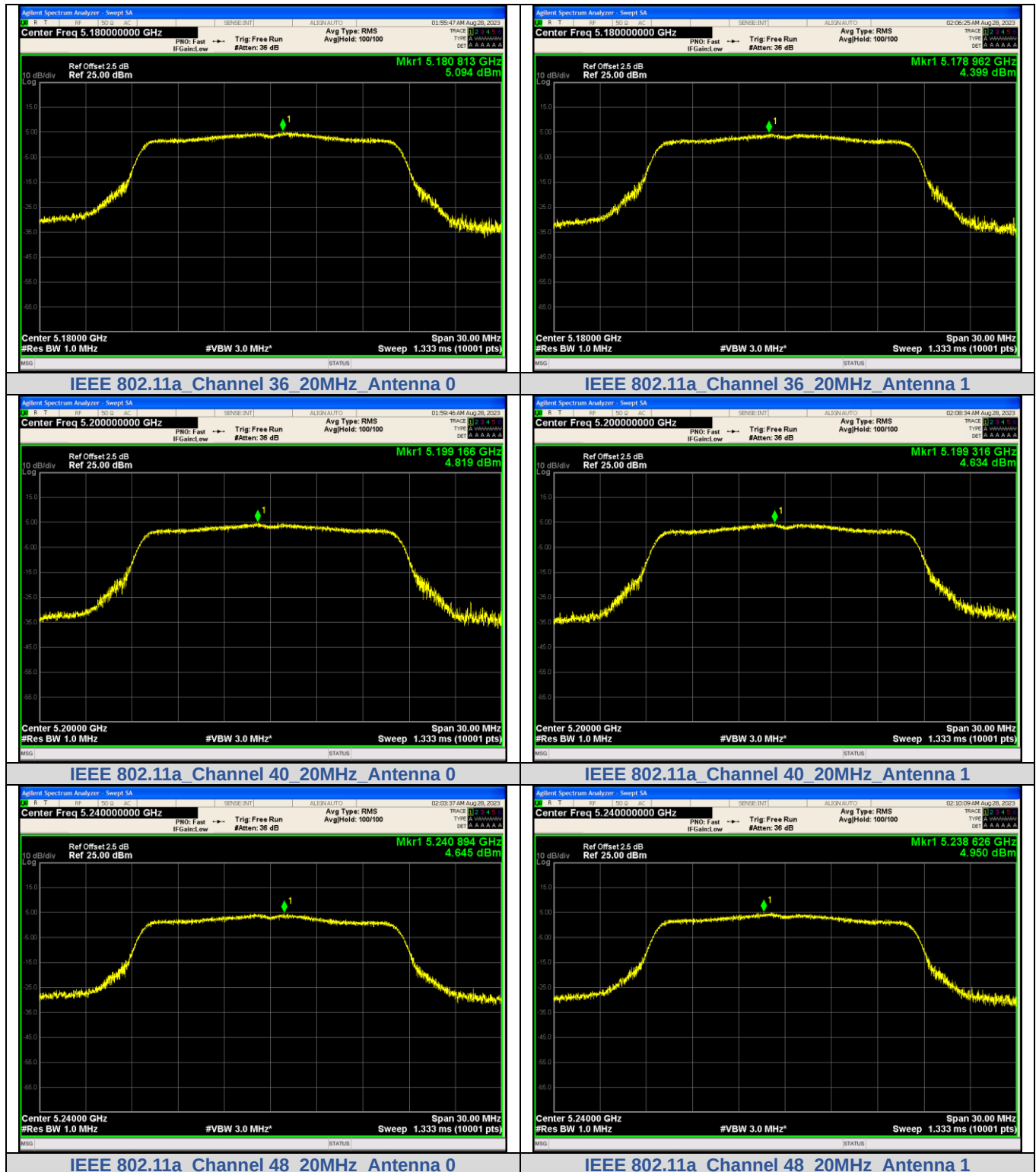
Mode	Channel	RU & Index	Ant. 0 Meas PSD	Ant. 1 Meas PSD	Ant. 0 Corr'd PSD	Ant. 1 Corr'd PSD	Total PSD	Limit (dBm/0.5MHz)	Result
IEEE 802.11a	149	N/A	1.524	1.579	1.812	1.864	N/A	30	PASS
	157		1.187	1.238	1.478	1.522	N/A	30	PASS
	165		1.170	0.474	1.455	0.759	N/A	30	PASS
IEEE 802.11n_20	149		0.707	-1.296	1.29	-0.728	3.407	30	PASS
	157		0.277	0.588	0.86	1.171	4.029	30	PASS
	165		0.780	-2.342	1.363	-1.772	3.083	30	PASS
IEEE 802.11n_40	151		-3.091	-5.023	-2.028	-3.985	0.113	30	PASS
	159		-3.432	-4.956	-2.36	-3.919	-0.060	30	PASS
IEEE 802.11ac_20	149		-0.432	-2.177	-0.124	-1.876	2.098	30	PASS
	157		-0.498	-3.290	-0.193	-2.99	1.640	30	PASS
	165		-0.754	-3.451	-0.452	-3.147	1.417	30	PASS
IEEE 802.11ac_40	151		-4.242	-6.152	-3.64	-5.564	-1.486	30	PASS
	159		-4.347	-6.074	-3.748	-5.486	-1.520	30	PASS
IEEE 802.11ac_80	155		-7.794	-9.432	-6.662	-8.329	-4.406	30	PASS
IEEE 802.11ax_20	149	242RU61	3.743	1.355	4.135	1.747	6.113	30	PASS
		26RU4	8.158	7.900	8.55	8.292	11.433	30	PASS
		52RU38	5.407	5.040	5.799	5.432	8.630	30	PASS
		106RU53	2.779	2.756	3.171	3.148	6.170	30	PASS
	157	242RU61	2.985	0.430	3.377	0.818	5.294	30	PASS
		26RU4	8.890	8.936	9.282	9.324	12.313	30	PASS
		52RU38	6.385	6.004	6.777	6.392	9.599	30	PASS
		106RU53	2.927	2.780	3.319	3.168	6.254	30	PASS
	165	242RU61	2.856	0.364	3.248	0.756	5.189	30	PASS
		26RU4	8.308	7.662	8.7	8.054	11.399	30	PASS
		52RU38	5.694	5.178	6.086	5.57	8.846	30	PASS
		106RU53	2.887	2.292	3.279	2.684	6.002	30	PASS
IEEE 802.11ax_40	151	484RU65	-2.675	-3.918	-1.966	-3.216	0.464	30	PASS
		26RU8	7.483	7.114	8.192	7.816	11.018	30	PASS
		52RU40	5.286	4.836	5.995	5.538	8.783	30	PASS
		106RU54	2.141	2.697	2.85	3.399	6.143	30	PASS
	159	242RU61	-0.437	-0.344	0.272	0.358	3.326	30	PASS
		484RU65	-2.621	-4.424	-1.912	-3.718	0.289	30	PASS
		26RU8	7.355	7.286	8.064	7.992	11.038	30	PASS
		52RU40	4.706	4.280	5.415	4.986	8.216	30	PASS
IEEE 802.11ax_80	155	106RU54	2.209	1.181	2.918	1.887	5.443	30	PASS
		242RU61	-0.740	-1.091	-0.031	-0.385	2.806	30	PASS
		996RU67	-6.684	-8.081	-5.432	-6.864	-3.079	30	PASS
		26RU17	6.295	6.254	7.547	7.471	10.519	30	PASS
		52RU44	3.256	2.311	4.508	3.528	7.056	30	PASS
		106RU56	0.051	-0.301	1.303	0.916	4.124	30	PASS
		242RU62	-2.660	-2.413	-1.408	-1.196	1.710	30	PASS
		484RU65	-4.103	-4.033	-2.851	-2.816	0.177	30	PASS

Note: Corr'd PSD= Meas PSD + duty cycle factor

Total PSD= $10 \cdot \text{LOG}_{10}((10^{\wedge}(\text{Ant. 0 Corr'd PSD} / 10)) + 10^{\wedge}(\text{Ant. 1 Corr'd PSD} / 10)))$



Test plot as follows:



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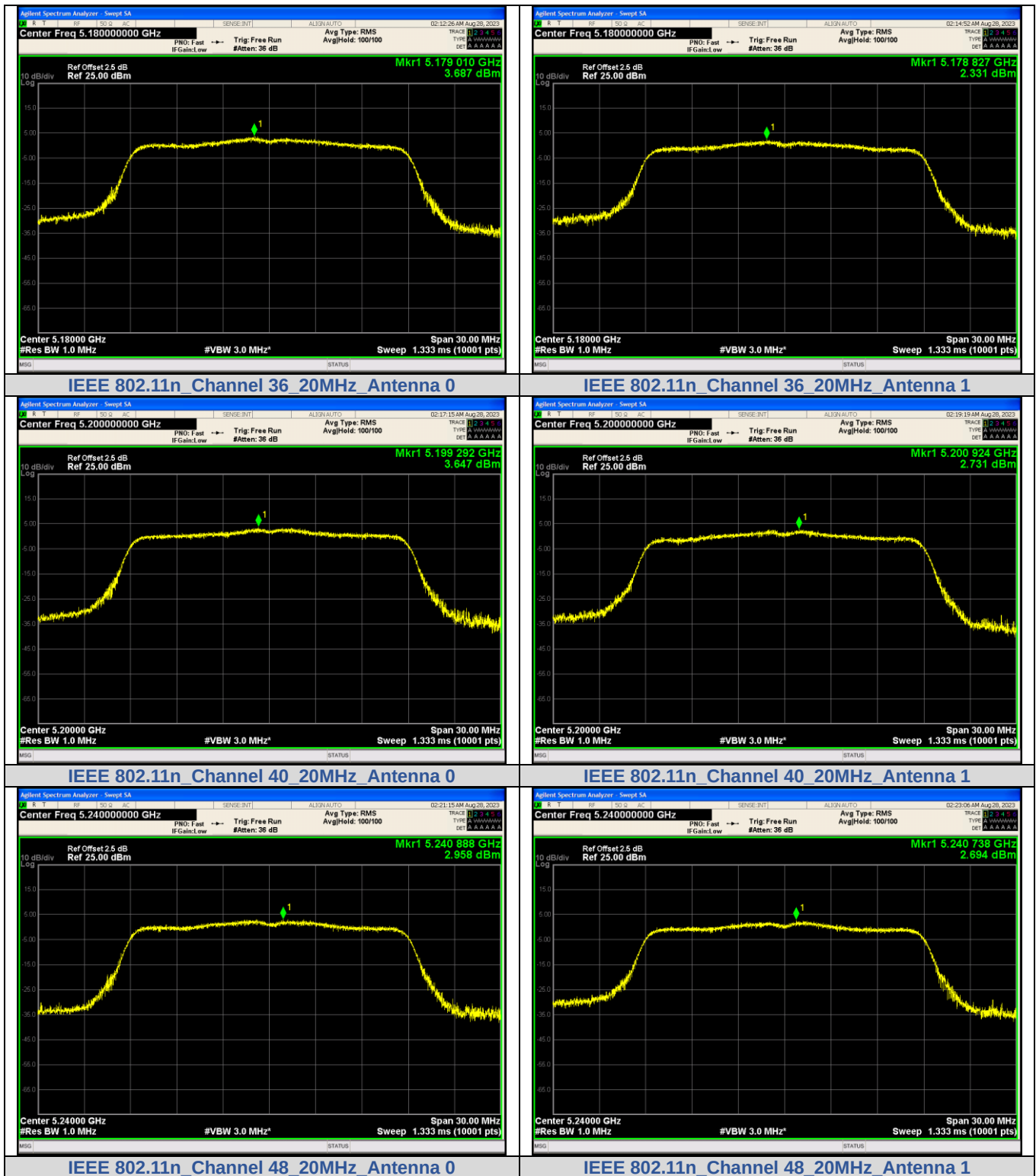
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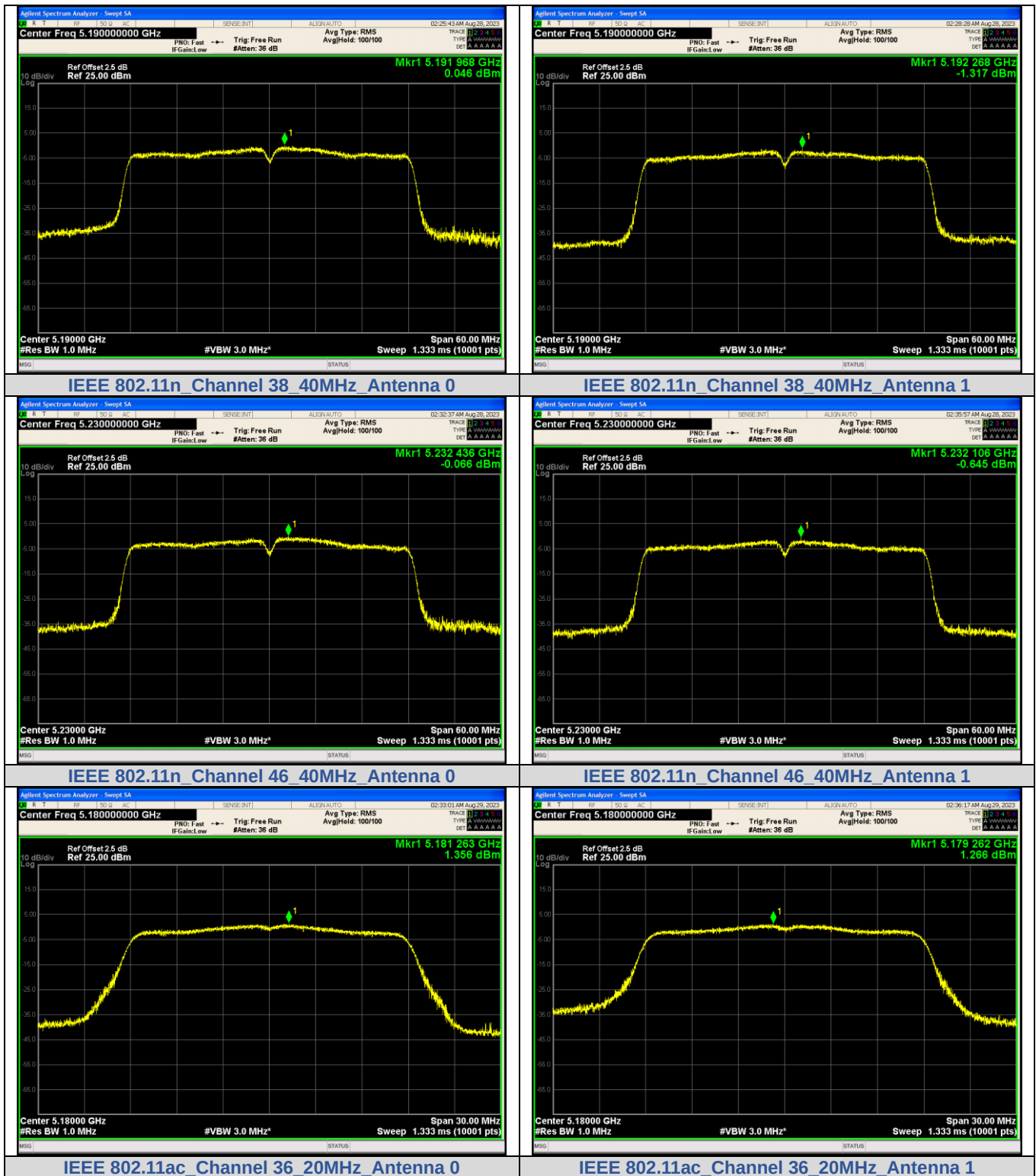
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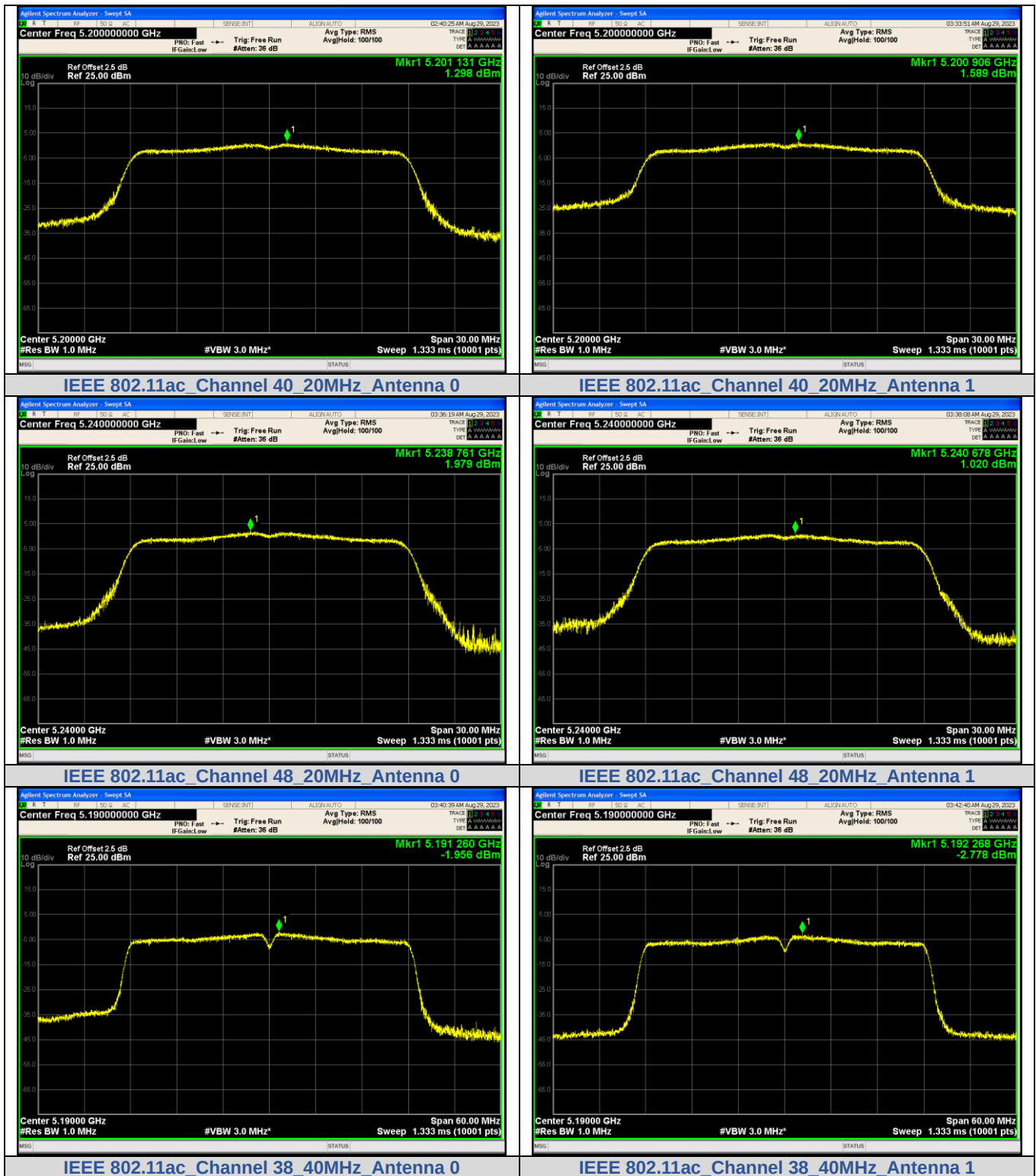
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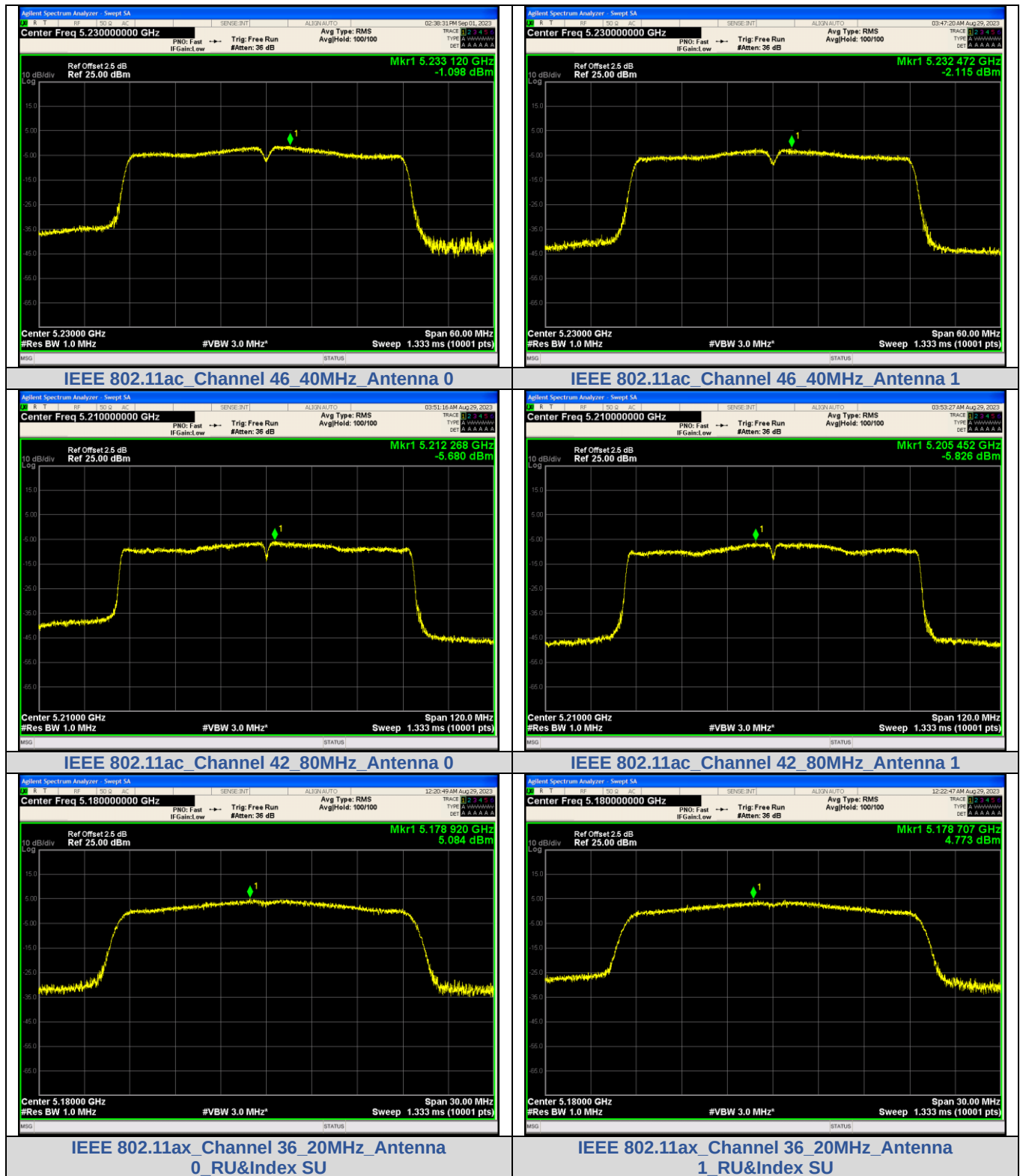
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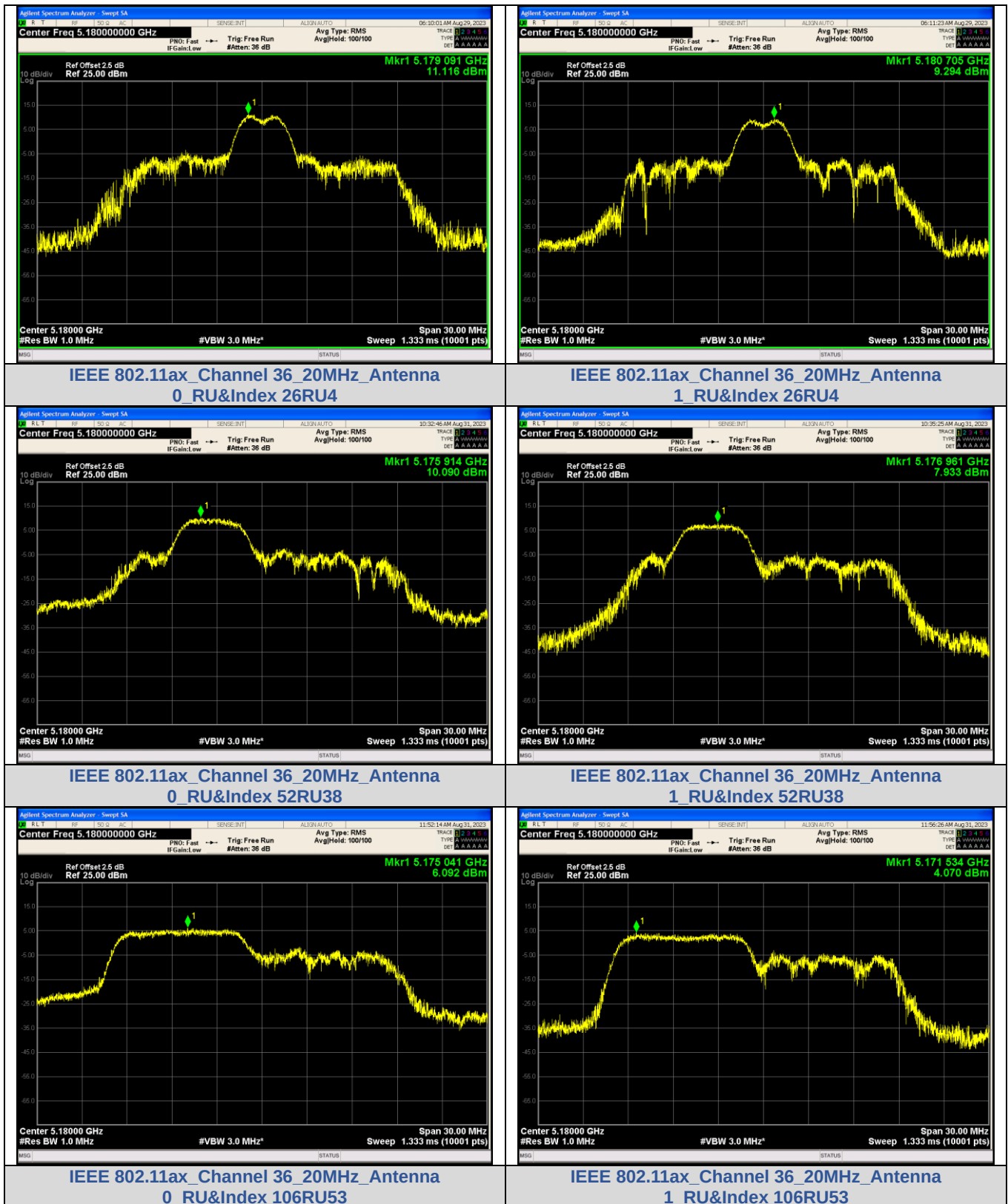
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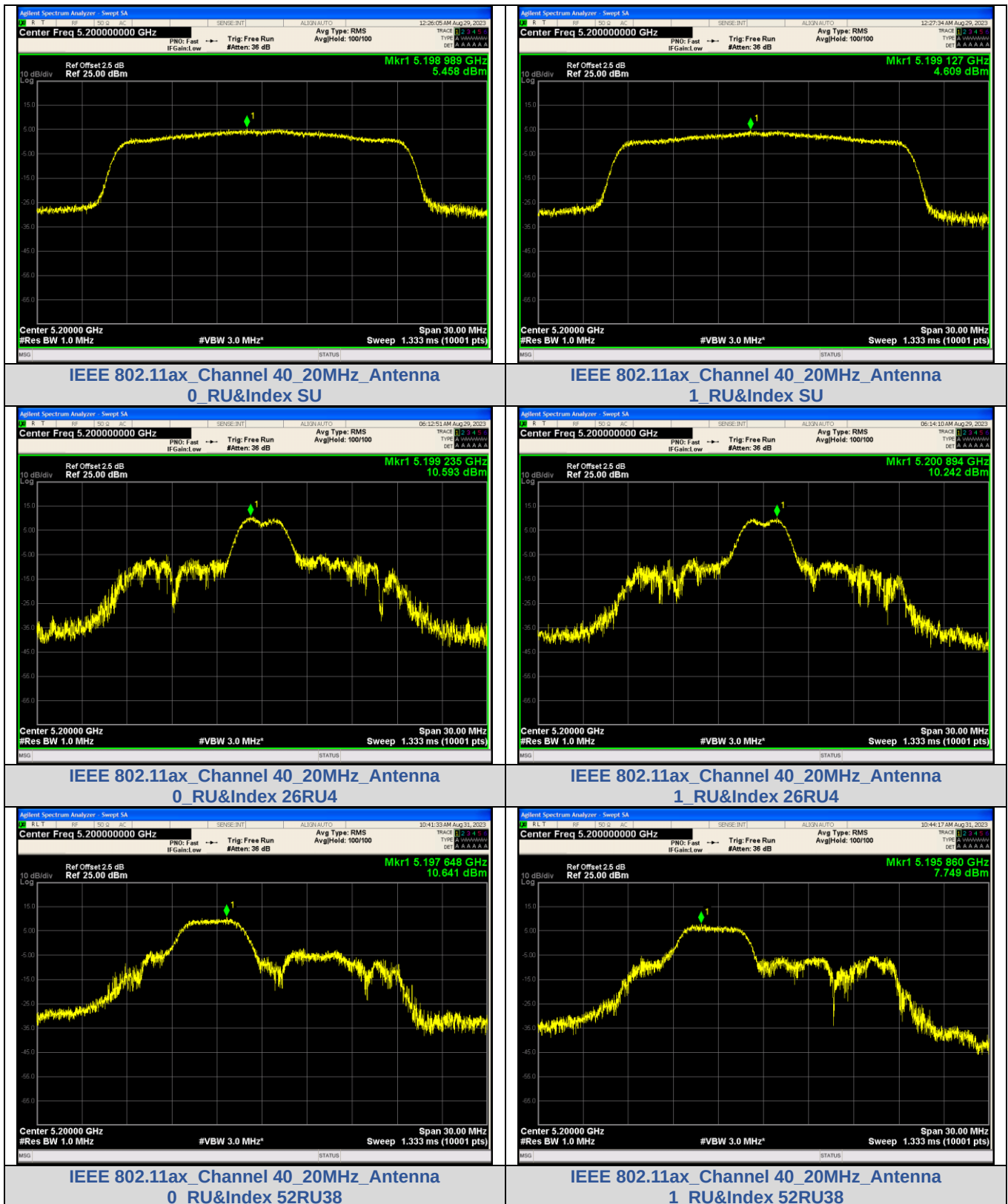
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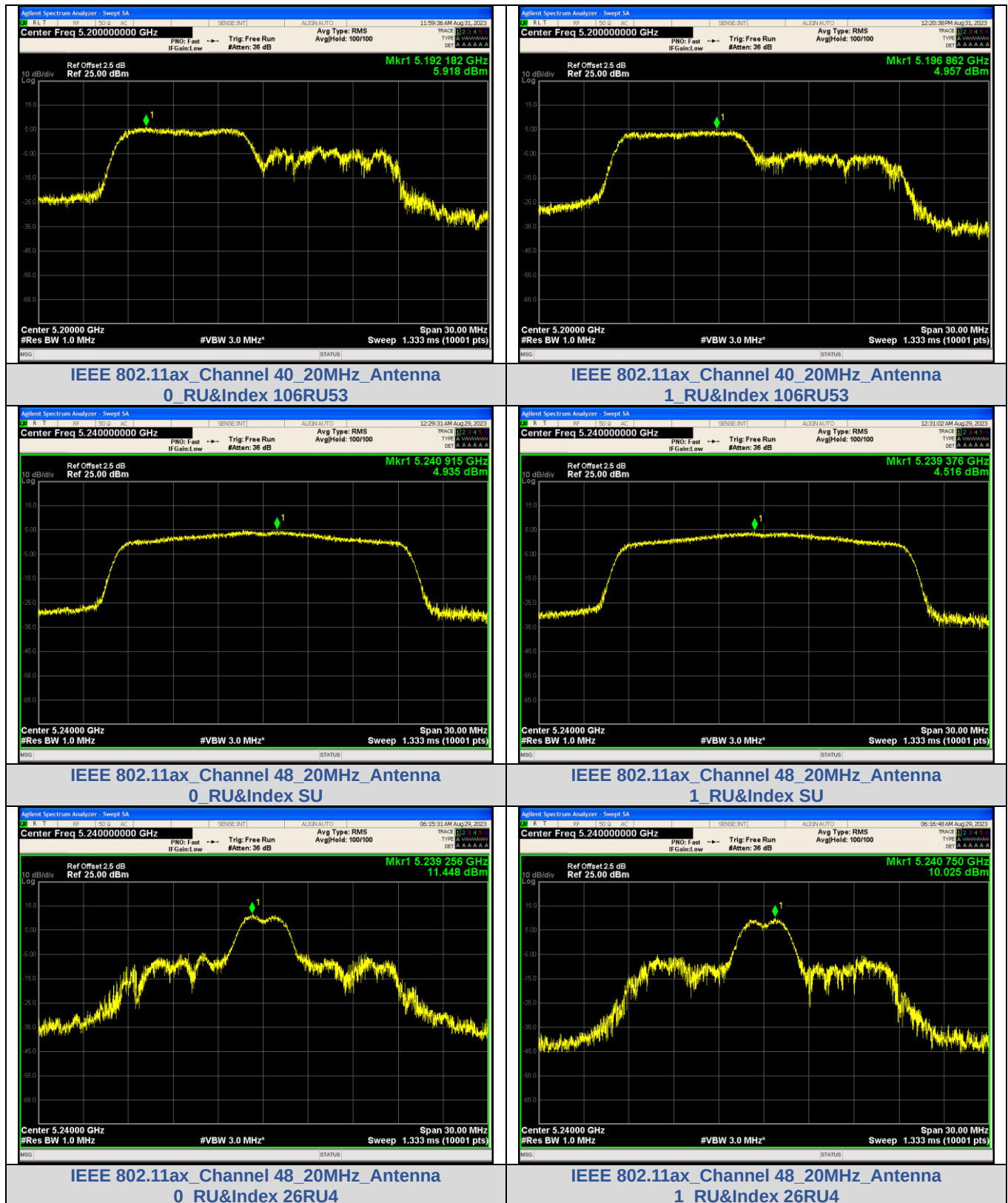
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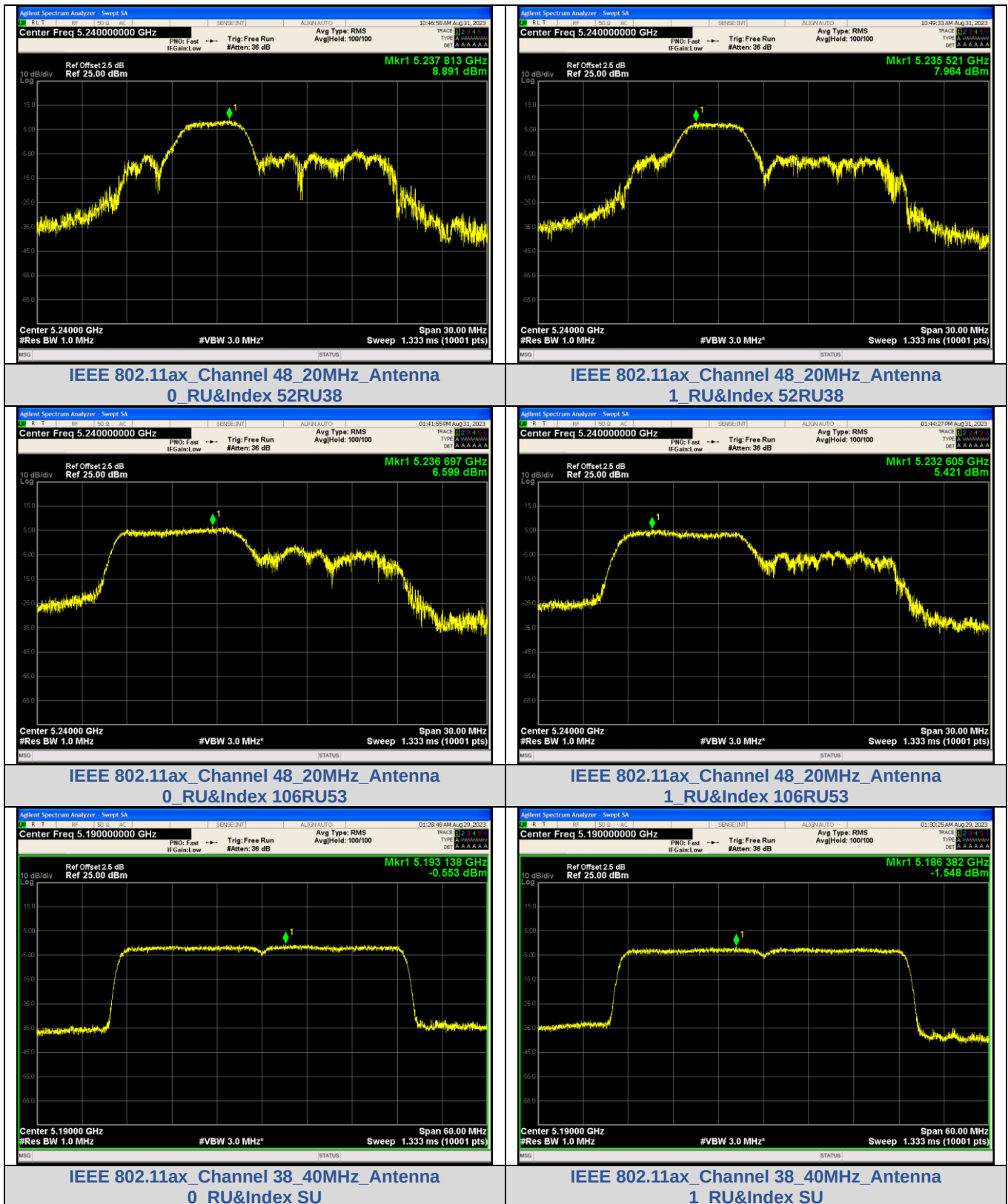
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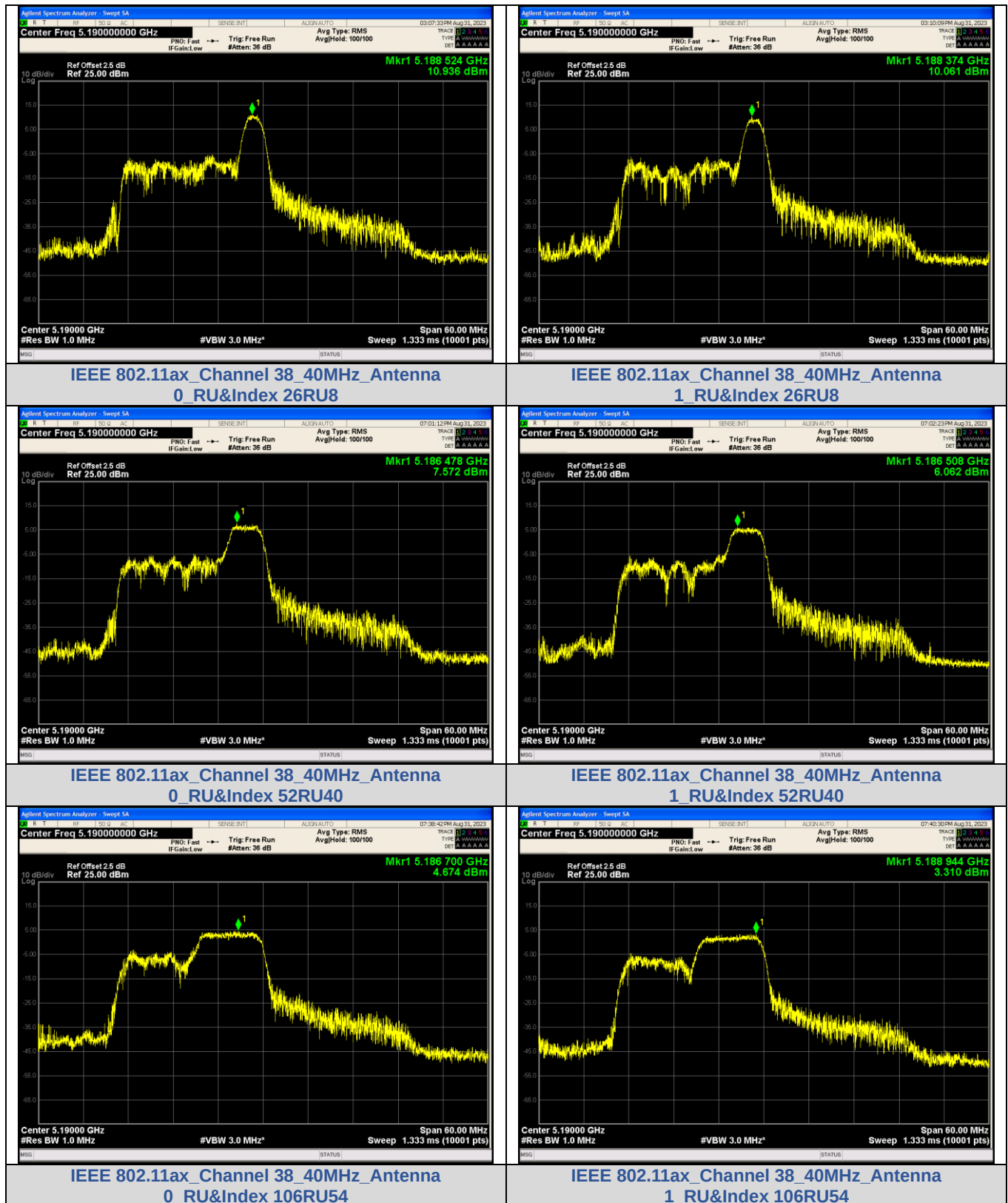
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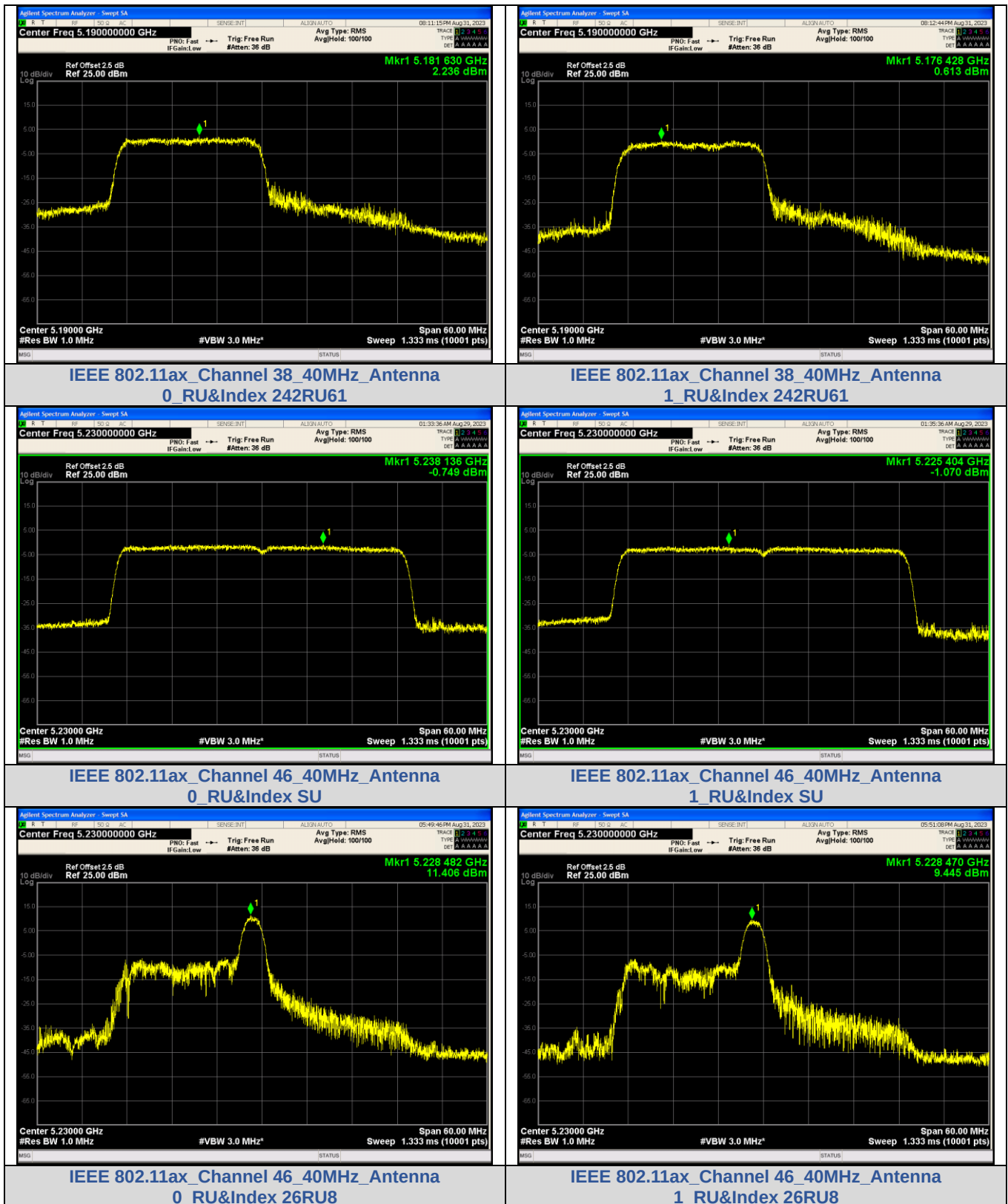
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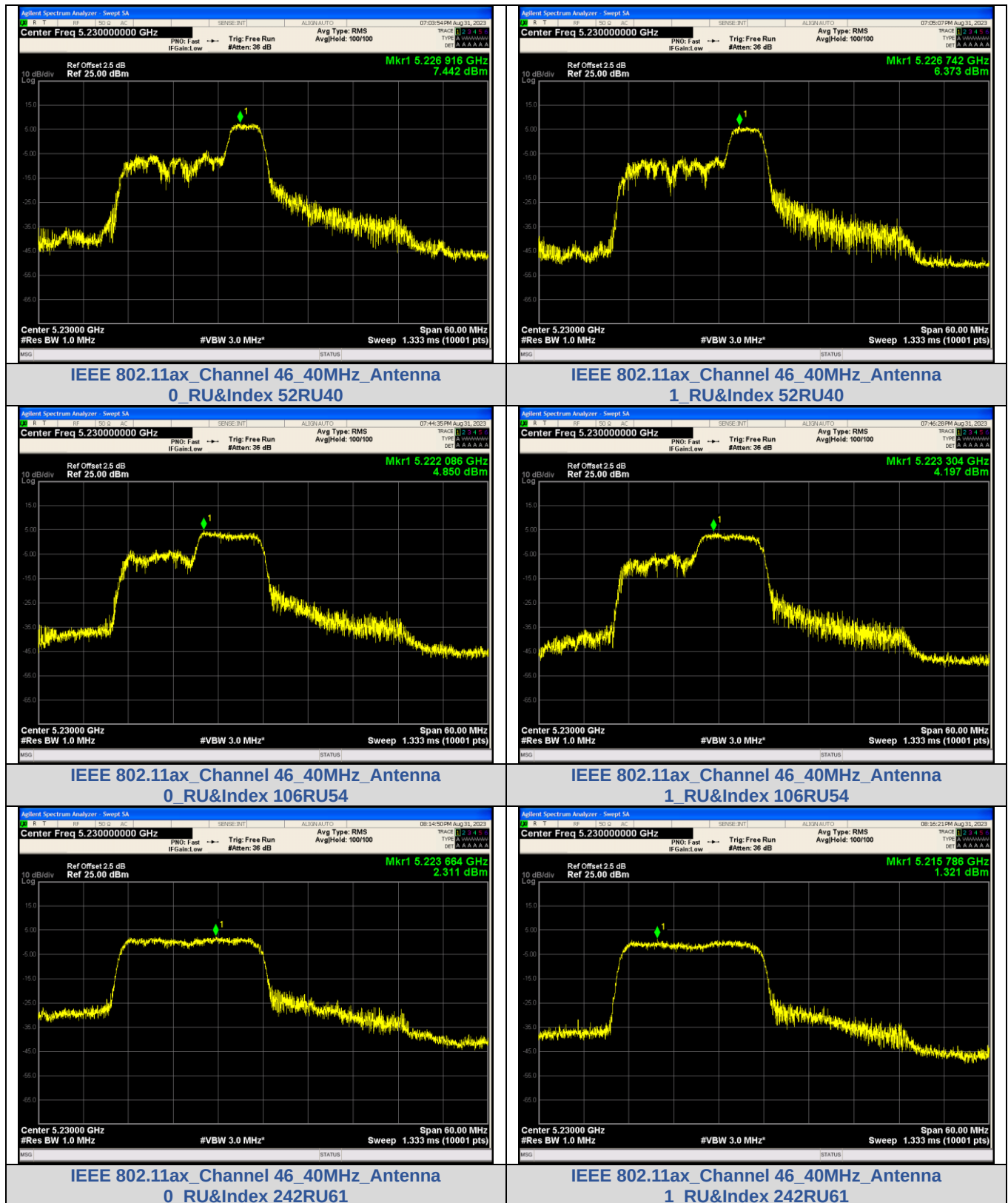
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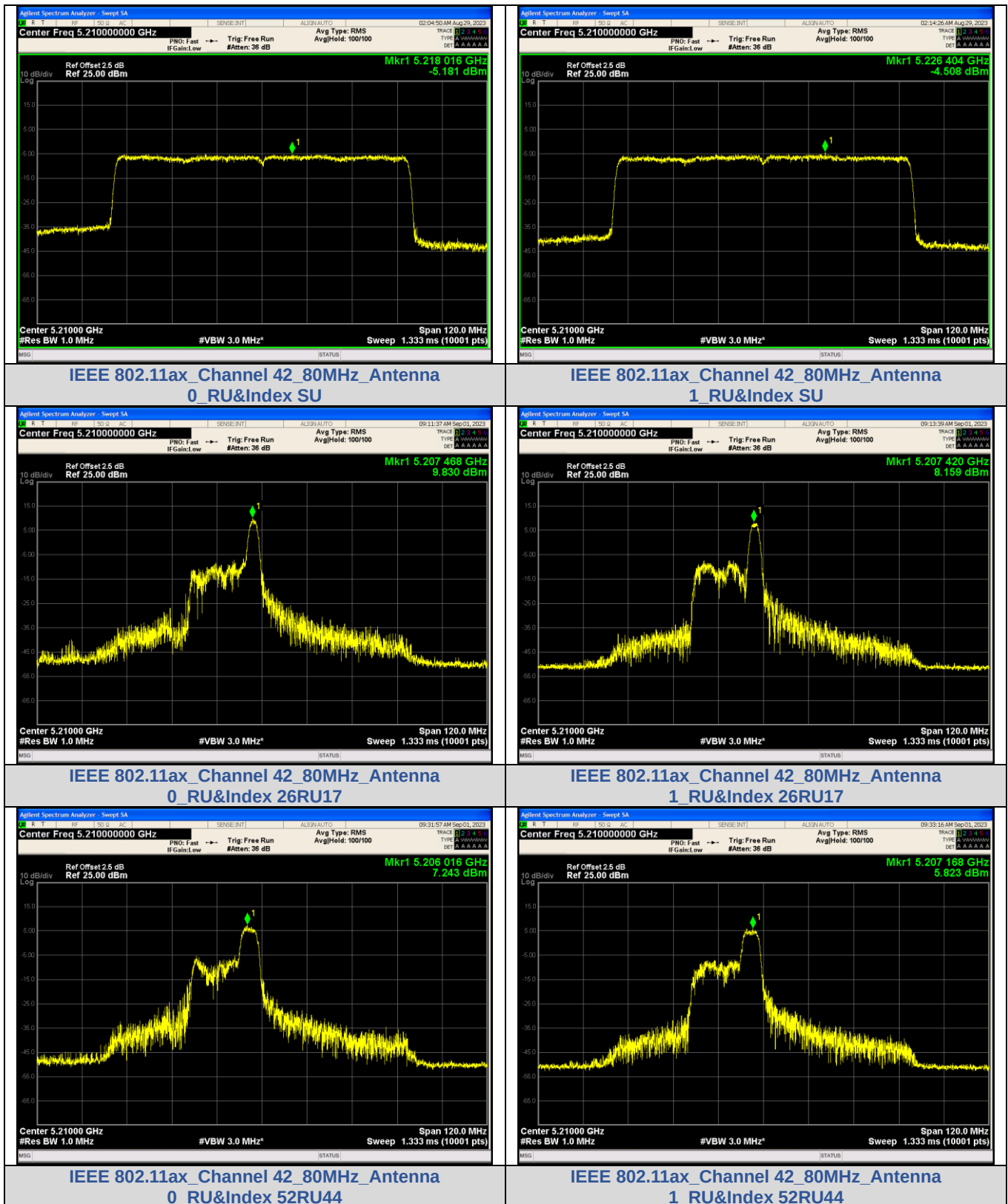
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