



IEEE 802.11ax_40		52RU38	8.31	7.7	11.03	23.09	PASS
		52RU40	8.92	8.67	11.81	23.09	PASS
		106RU53	8.37	7.96	11.18	23.09	PASS
		106RU54	8.38	8.41	11.41	23.09	PASS
	38	484RU65	16.48	17.51	20.04	29.11	PASS
		26RU0	8.7	9.48	12.12	29.11	PASS
		26RU8	8.92	9.67	12.32	29.11	PASS
		26RU17	8.21	9.13	11.7	29.11	PASS
		52RU37	8.85	9.55	12.22	29.11	PASS
		52RU40	8.66	9.54	12.13	29.11	PASS
		52RU44	8.81	9.44	12.15	29.11	PASS
		106RU53	9.31	10.04	12.7	29.11	PASS
		106RU54	9.4	10.18	12.82	29.11	PASS
		106RU56	8.82	9.38	12.12	29.11	PASS
		242RU61	8.91	9.46	12.2	29.11	PASS
		242RU62	7.55	9.73	11.79	29.11	PASS
	46	484RU65	16.16	17.03	19.63	29.11	PASS
		26RU0	8.18	8.98	11.61	29.11	PASS
		26RU8	9.11	9.49	12.31	29.11	PASS
		26RU17	8.02	8.92	11.5	29.11	PASS
		52RU37	8.43	9.05	11.76	29.11	PASS
		52RU40	8.76	9.19	11.99	29.11	PASS
		52RU44	8.4	9.37	11.92	29.11	PASS
		106RU53	8.93	9.77	12.38	29.11	PASS
		106RU54	9.34	10.15	12.77	29.11	PASS
		106RU56	8.83	9.35	12.11	29.11	PASS
		242RU61	8.58	9.09	11.85	29.11	PASS
		242RU62	7.75	8.57	11.19	29.11	PASS
	54	484RU65	16.06	16.11	19.1	23.09	PASS
		26RU0	8.22	8.61	11.43	23.09	PASS
		26RU8	8.94	9.08	12.02	23.09	PASS
		26RU17	8.79	8.78	11.8	23.09	PASS
		52RU37	8.6	8.69	11.66	23.09	PASS
		52RU40	8.82	8.96	11.9	23.09	PASS
		52RU44	9.25	9.05	12.16	23.09	PASS
		106RU53	9.03	9.38	12.22	23.09	PASS
		106RU54	9.34	9.64	12.5	23.09	PASS
		106RU56	9.17	8.9	12.05	23.09	PASS
		242RU61	8.79	9.57	12.21	23.09	PASS
		242RU62	7.91	9.41	11.73	23.09	PASS
	62	484RU65	16.13	16.57	19.37	23.09	PASS
		26RU0	8.48	9.02	11.77	23.09	PASS
		26RU8	9.08	9.37	12.24	23.09	PASS
		26RU17	8.68	8.78	11.74	23.09	PASS
		52RU37	8.36	8.99	11.7	23.09	PASS
		52RU40	8.86	9.17	12.03	23.09	PASS
		52RU44	9.07	9.22	12.16	23.09	PASS
		106RU53	9.15	9.85	12.52	23.09	PASS
		106RU54	9.51	9.86	12.7	23.09	PASS
		106RU56	9.19	9.4	12.31	23.09	PASS
		242RU61	9.52	10.21	12.89	23.09	PASS
		242RU62	8.3	10.14	12.33	23.09	PASS
	102	484RU65	15.81	15.88	18.86	23.09	PASS
		26RU0	8.73	8.53	11.64	23.09	PASS
		26RU8	9.42	9.19	12.32	23.09	PASS
		26RU17	8.73	8.69	11.72	23.09	PASS
		52RU37	8.84	8.86	11.86	23.09	PASS
		52RU40	8.96	9.09	12.04	23.09	PASS
		52RU44	9.21	9.16	12.2	23.09	PASS
		106RU53	9.43	9.51	12.48	23.09	PASS
		106RU54	9.65	9.6	12.64	23.09	PASS
		106RU56	9.18	9.32	12.26	23.09	PASS
	110	242RU61	8.63	9.6	12.15	23.09	PASS
		242RU62	8.96	9.93	12.48	23.09	PASS
	110	484RU65	16.04	16.07	19.07	23.09	PASS

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		26RU0	8.87	8.35	11.63	23.09	PASS
		26RU8	9.46	10.07	12.79	23.09	PASS
		26RU17	9.18	8.8	12.0	23.09	PASS
		52RU37	8.89	8.77	11.84	23.09	PASS
		52RU40	9.32	9.04	12.19	23.09	PASS
		52RU44	9.68	9.28	12.49	23.09	PASS
		106RU53	9.65	9.53	12.6	23.09	PASS
		106RU54	9.81	9.74	12.79	23.09	PASS
		106RU56	9.25	9.42	12.35	23.09	PASS
		242RU61	8.8	9.45	12.15	23.09	PASS
	134	242RU62	9.22	9.35	12.3	23.09	PASS
		484RU65	15.31	16.84	19.15	23.09	PASS
		26RU0	8.58	9.04	11.83	23.09	PASS
		26RU8	8.43	7.65	11.07	23.09	PASS
		26RU17	8.91	8.28	11.62	23.09	PASS
		52RU37	8.0	8.23	11.13	23.09	PASS
		52RU40	8.35	7.76	11.08	23.09	PASS
		52RU44	8.45	7.53	11.02	23.09	PASS
		106RU53	8.67	8.8	11.75	23.09	PASS
		106RU54	8.77	8.33	11.57	23.09	PASS
	42	106RU56	7.93	8.04	11.0	23.09	PASS
		242RU61	7.5	9.0	11.32	23.09	PASS
		242RU62	7.88	8.08	10.99	23.09	PASS
		996RU67	16.38	17.41	19.94	29.11	PASS
		26RU0	8.56	9.55	12.09	29.11	PASS
		26RU17	8.81	8.57	11.7	29.11	PASS
		26RU36	8.33	9.35	11.88	29.11	PASS
		52RU37	8.39	8.8	11.61	29.11	PASS
		52RU44	8.72	9.44	12.11	29.11	PASS
		52RU52	8.62	9.42	12.05	29.11	PASS
	58	106RU53	8.9	9.72	12.34	29.11	PASS
		106RU56	8.96	8.37	11.69	29.11	PASS
		106RU60	7.95	9.41	11.75	29.11	PASS
		242RU61	9.69	9.19	12.46	29.11	PASS
		242RU62	8.9	9.11	12.02	29.11	PASS
		242RU64	9.17	10.08	12.66	29.11	PASS
		484RU65	9.17	9.82	12.52	29.11	PASS
		484RU66	7.6	9.37	11.58	29.11	PASS
		996RU67	16.98	17.17	20.09	23.09	PASS
		26RU0	8.36	9.33	11.88	23.09	PASS
	106	26RU17	9.29	9.49	12.4	23.09	PASS
		26RU36	9.23	9.24	12.25	23.09	PASS
		52RU37	8.2	9.12	11.69	23.09	PASS
		52RU44	9.15	9.54	12.36	23.09	PASS
		52RU52	9.21	9.41	12.32	23.09	PASS
		106RU53	8.97	9.95	12.5	23.09	PASS
		106RU56	8.69	8.42	11.57	23.09	PASS
		106RU60	8.87	9.27	12.08	23.09	PASS
		242RU61	9.67	9.53	12.61	23.09	PASS
		242RU62	9.51	10.05	12.8	23.09	PASS
	106	242RU64	9.08	9.08	12.09	23.09	PASS
		484RU65	9.5	10.28	12.92	23.09	PASS
		484RU66	9.25	8.96	12.12	23.09	PASS
		996RU67	17.34	17.22	20.29	23.09	PASS
		26RU0	9.83	9.46	12.66	23.09	PASS
		26RU17	8.77	9.35	12.08	23.09	PASS
		26RU36	9.92	9.29	12.63	23.09	PASS
		52RU37	9.34	9.27	12.32	23.09	PASS
		52RU44	9.11	9.31	12.22	23.09	PASS
		52RU52	10.15	9.39	12.8	23.09	PASS
	106	106RU53	9.32	9.18	12.26	23.09	PASS
		106RU56	9.3	8.74	12.04	23.09	PASS
		106RU60	9.4	9.74	12.58	23.09	PASS
		242RU61	9.68	8.68	12.22	23.09	PASS
		242RU62	9.16	9.2	12.19	23.09	PASS

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		242RU64	9.53	9.28	12.42	23.09	PASS
		484RU65	9.26	9.3	12.29	23.09	PASS
		484RU66	9.01	9.12	12.08	23.09	PASS
	122	996RU67	17.07	17.59	20.35	23.09	PASS
		26RU0	8.43	9.79	12.17	23.09	PASS
		26RU17	8.2	9.24	11.76	23.09	PASS
		26RU36	8.64	8.19	11.43	23.09	PASS
		52RU37	8.38	9.39	11.92	23.09	PASS
		52RU44	8.15	8.56	11.37	23.09	PASS
		52RU52	8.97	8.29	11.65	23.09	PASS
		106RU53	8.15	9.49	11.88	23.09	PASS
		106RU56	9.09	8.67	11.9	23.09	PASS
		106RU60	8.58	8.53	11.57	23.09	PASS
		242RU61	8.51	8.59	11.56	23.09	PASS
		242RU62	9.1	9.97	12.57	23.09	PASS
		242RU64	8.83	8.33	11.6	23.09	PASS
		484RU65	8.13	9.24	11.73	23.09	PASS
		484RU66	9.21	9.38	12.31	23.09	PASS
IEEE 802.11ax_160	50	996*2RU68	14.23	15.3	17.81	23.09	PASS
		26RU0	8.58	9.54	12.1	23.09	PASS
		106RU53	8.81	9.79	12.34	23.09	PASS
		106RU60	8.36	10.21	12.39	23.09	PASS
		996RU67	9.05	10.31	12.74	23.09	PASS
		242RU61	8.72	9.66	12.23	23.09	PASS
		484RU65	8.22	9.11	11.7	23.09	PASS
		52RU37	8.15	9.0	11.61	23.09	PASS
		52RU52	7.92	9.84	12.0	23.09	PASS
		484RU66	8.49	10.0	12.32	23.09	PASS
		242RU64	7.35	9.55	11.6	23.09	PASS
		26RU36	9.15	9.97	12.59	23.09	PASS
	114	996*2RU68	14.7	14.69	17.71	23.09	PASS
		26RU0	9.42	9.67	12.56	23.09	PASS
		106RU53	8.85	8.49	11.68	23.09	PASS
		106RU60	8.68	9.33	12.03	23.09	PASS
		996RU67	8.32	9.3	11.85	23.09	PASS
		242RU61	9.48	9.35	12.43	23.09	PASS
		484RU65	8.89	8.99	11.95	23.09	PASS
		52RU37	8.21	8.22	11.23	23.09	PASS
		52RU52	8.36	9.45	11.95	23.09	PASS
		484RU66	9.03	10.15	12.64	23.09	PASS
		242RU64	8.45	9.44	11.98	23.09	PASS
		26RU36	9.26	9.77	12.53	23.09	PASS



Mode	Channel	RU & Index	Ant. 0 (dBm)	Ant. 2 (dBm)	Total (dBm)	Limit (dBm)	Result
IEEE 802.11a	149	N/A	/	21.48	N/A	30	PASS
	157		/	21.56	N/A	30	PASS
	165		/	21.68	N/A	30	PASS
IEEE 802.11n_20	149		18.77	18.69	21.74	29.11	PASS
	157		19.66	19.29	22.49	29.11	PASS
	165		20.39	19.57	23.01	29.11	PASS
IEEE 802.11n_40	151		21.21	21.21	24.22	29.11	PASS
	159		21.58	21.37	24.49	29.11	PASS
IEEE 802.11ac_20	149		20.86	20.87	23.88	29.11	PASS
	157		20.44	20.14	23.3	29.11	PASS
	165		21.05	20.21	23.66	29.11	PASS
IEEE 802.11ac_40	151		21.75	21.78	24.78	29.11	PASS
	159		22.08	21.91	25.01	29.11	PASS
IEEE 802.11ac_80	155		20.23	20.13	23.19	29.11	PASS
IEEE 802.11ax_20	149	SU	20.73	19.94	23.36	29.11	PASS
		26RU0	20.7	20.84	23.78	29.11	PASS
		26RU4	20.6	21.04	23.84	29.11	PASS
		26RU8	20.73	20.01	23.4	29.11	PASS
		52RU37	20.76	20.63	23.71	29.11	PASS
		52RU38	20.81	20.61	23.72	29.11	PASS
		52RU40	20.7	20.48	23.6	29.11	PASS
		106RU53	20.6	20.59	23.61	29.11	PASS
		106RU54	20.25	20.1	23.19	29.11	PASS
	157	SU	20.8	20.13	23.49	29.11	PASS
		26RU0	20.44	20.27	23.37	29.11	PASS
		26RU4	20.45	20.22	23.35	29.11	PASS
		26RU8	21.06	20.29	23.7	29.11	PASS
		52RU37	20.58	20.29	23.45	29.11	PASS
		52RU38	20.56	20.27	23.43	29.11	PASS
		52RU40	20.92	20.67	23.81	29.11	PASS
		106RU53	20.42	20.17	23.31	29.11	PASS
		106RU54	20.94	20.43	23.7	29.11	PASS
	165	SU	21.13	19.87	23.56	29.11	PASS
		26RU0	20.62	19.73	23.21	29.11	PASS
		26RU4	20.86	19.61	23.29	29.11	PASS
		26RU8	21.16	20.0	23.63	29.11	PASS
		52RU37	20.76	19.86	23.34	29.11	PASS
		52RU38	20.96	19.72	23.39	29.11	PASS
		52RU40	20.82	19.82	23.36	29.11	PASS
		106RU53	21.15	20.39	23.8	29.11	PASS
		106RU54	20.84	19.94	23.42	29.11	PASS
IEEE 802.11ax_40	151	SU	20.87	20.82	23.86	29.11	PASS
		26RU0	20.47	20.58	23.54	29.11	PASS
		26RU8	20.52	20.14	23.34	29.11	PASS
		26RU17	20.57	20.47	23.53	29.11	PASS
		52RU37	20.56	20.77	23.68	29.11	PASS
		52RU40	20.56	20.25	23.42	29.11	PASS
		52RU44	20.45	20.4	23.44	29.11	PASS
		106RU53	20.28	20.41	23.36	29.11	PASS
		106RU54	20.61	20.43	23.53	29.11	PASS
		106RU56	20.84	20.72	23.79	29.11	PASS
	159	242RU61	20.86	20.85	23.87	29.11	PASS
		242RU62	20.89	20.68	23.8	29.11	PASS
		SU	20.95	20.61	23.79	29.11	PASS
		26RU0	20.62	21.02	23.83	29.11	PASS
		26RU8	20.63	20.3	23.48	29.11	PASS
		26RU17	20.77	20.53	23.66	29.11	PASS
		52RU37	20.55	20.91	23.74	29.11	PASS
		52RU40	20.69	20.46	23.59	29.11	PASS
		52RU44	20.02	20.24	23.14	29.11	PASS

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		106RU53	20.4	20.8	23.61	29.11	PASS
		106RU54	20.71	20.45	23.59	29.11	PASS
		106RU56	20.68	20.3	23.5	29.11	PASS
		242RU61	20.7	20.68	23.7	29.11	PASS
IEEE 802.11ax_80	155	242RU62	20.69	20.36	23.54	29.11	PASS
		SU	20.87	20.78	23.84	29.11	PASS
		26RU0	20.41	20.95	23.7	29.11	PASS
		26RU17	20.72	20.89	23.82	29.11	PASS
		26RU36	20.19	19.9	23.06	29.11	PASS
		52RU37	20.55	20.67	23.62	29.11	PASS
		52RU44	21.0	20.66	23.84	29.11	PASS
		52RU52	20.38	19.77	23.1	29.11	PASS
		106RU53	20.14	20.54	23.35	29.11	PASS
		106RU56	21.03	21.03	24.04	29.11	PASS
		106RU60	20.47	20.0	23.25	29.11	PASS
		242RU61	20.32	20.8	23.58	29.11	PASS
		242RU62	20.86	20.92	23.9	29.11	PASS
		242RU64	20.58	19.84	23.24	29.11	PASS
		484RU65	20.5	20.6	23.56	29.11	PASS
		484RU66	20.65	20.22	23.45	29.11	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:

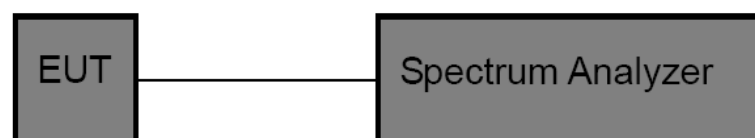
The peak power spectral density (PSD) shall not exceed the lesser of 11dBm/MHz.
If $G_{TX} > 6\text{dBi}$, then $\text{PSD} = 11 - (G_{TX} - 6)$.

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****Ant 0+Ant 1:**

Mode	Channel	RU & Index	Ant. 0 PSD	Ant. 1 PSD	Total PSD	Limit (dBm/MHz)	Result
IEEE 802.11a	36	N/A	8.946	8.105	N/A	17	PASS
	40		9.399	8.68	N/A	17	PASS
	48		8.382	8.213	N/A	17	PASS
	52		8.595	8.881	N/A	11	PASS
	56		8.666	8.524	N/A	11	PASS
	64		8.216	8.473	N/A	11	PASS
	100		8.874	8.529	N/A	11	PASS
	116		7.969	8.903	N/A	11	PASS
	140		8.713	8.223	N/A	11	PASS
IEEE 802.11n_20	36		5.611	6.119	8.883	16.11	PASS
	40		5.505	6.052	8.797	16.11	PASS
	48		5.45	6.273	8.891	16.11	PASS
	52		6.117	6.194	9.166	10.11	PASS
	56		6.146	6.061	9.114	10.11	PASS
	64		6.01	6.128	9.080	10.11	PASS
	100		5.851	5.077	8.492	10.11	PASS
	116		5.444	6.057	8.772	10.11	PASS
IEEE 802.11n_40	140		6.82	5.901	9.395	10.11	PASS
	38		3.356	3.714	6.549	16.11	PASS
	46		5.085	4.023	7.597	16.11	PASS
	54		3.309	4.144	6.757	10.11	PASS
	62		4.125	3.74	6.947	10.11	PASS
	102		3.192	3.163	6.188	10.11	PASS
	110		3.841	2.802	6.363	10.11	PASS
	134		2.569	4.425	6.606	10.11	PASS
IEEE 802.11ac_20	36		5.803	6.275	9.056	16.11	PASS
	40		5.811	6.373	9.111	16.11	PASS
	48		5.452	6.323	8.920	16.11	PASS
	52		6.384	6.771	9.592	10.11	PASS
	56		6.402	6.64	9.533	10.11	PASS
	64		6.004	6.034	9.029	10.11	PASS
	100		6.068	5.362	8.740	10.11	PASS
	116		5.411	5.606	8.520	10.11	PASS
IEEE 802.11ac_40	140		6.215	5.222	8.757	10.11	PASS
	38		3.416	4.463	6.981	16.11	PASS
	46		3.096	3.761	6.452	16.11	PASS
	54		3.814	3.4	6.622	10.11	PASS
	62		3.974	3.535	6.770	10.11	PASS
	102		3.874	2.919	6.433	10.11	PASS
	110		3.877	2.506	6.256	10.11	PASS
	134		3.6	3.821	6.722	10.11	PASS
IEEE 802.11ac_80	42		-0.168	0.386	3.128	16.11	PASS
	58		0.257	-0.274	3.010	10.11	PASS
	106		0.378	-1.04	2.737	10.11	PASS
	122		-0.403	-0.03	2.798	10.11	PASS
IEEE 802.11ac_160	50		-3.307	-3.537	-0.410	10.11	PASS
	114		-2.803	-4.023	-0.360	10.11	PASS
IEEE 802.11ax_20	36	242RU61	6.645	6.976	9.824	16.11	PASS
		26RU4	5.973	5.937	8.965	16.11	PASS
		52RU38	4.888	4.388	7.655	16.11	PASS
		106RU53	1.936	1.961	4.959	16.11	PASS
	40	242RU61	6.874	7.233	10.068	16.11	PASS
		26RU4	6.013	6.158	9.096	16.11	PASS
		52RU38	4.344	4.911	7.647	16.11	PASS
		106RU53	2.137	1.862	5.012	16.11	PASS
	48	242RU61	7.063	7.333	10.210	16.11	PASS
		26RU4	5.407	5.992	8.720	16.11	PASS
		52RU38	4.781	4.495	7.651	16.11	PASS
		106RU53	1.404	1.893	4.666	16.11	PASS

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	52	242RU61	6.295	6.264	9.290	10.11	PASS
		26RU4	6.058	5.271	8.693	10.11	PASS
		52RU38	4.458	4.071	7.279	10.11	PASS
		106RU53	2.067	2.025	5.056	10.11	PASS
	56	242RU61	6.093	5.855	8.986	10.11	PASS
		26RU4	5.337	5.665	8.514	10.11	PASS
		52RU38	4.198	3.741	6.986	10.11	PASS
		106RU53	2.556	1.615	5.121	10.11	PASS
	64	242RU61	6.114	5.704	8.924	10.11	PASS
		26RU4	6.835	5.151	9.084	10.11	PASS
		52RU38	4.617	4.653	7.645	10.11	PASS
		106RU53	2.326	1.359	4.880	10.11	PASS
	100	242RU61	6.478	5.669	9.103	10.11	PASS
		26RU4	5.764	4.394	8.143	10.11	PASS
		52RU38	5.122	3.957	7.589	10.11	PASS
		106RU53	1.95	0.734	4.395	10.11	PASS
	116	242RU61	6.019	6.42	9.234	10.11	PASS
		26RU4	4.817	5.231	8.039	10.11	PASS
		52RU38	5.256	4.962	8.122	10.11	PASS
		106RU53	1.576	1.623	4.610	10.11	PASS
	140	242RU61	7.43	6.318	9.920	10.11	PASS
		26RU4	6.456	4.493	8.595	10.11	PASS
		52RU38	4.837	2.933	6.999	10.11	PASS
		106RU53	2.735	1.34	5.104	10.11	PASS
IEEE 802.11ax_40	38	484RU65	4.629	4.396	7.524	16.11	PASS
		26RU8	5.64	7.014	9.391	16.11	PASS
		52RU40	5.998	3.277	7.858	16.11	PASS
		106RU54	2.719	1.101	4.995	16.11	PASS
		242RU61	-0.436	-0.529	2.528	16.11	PASS
	46	484RU65	4.599	5.038	7.834	16.11	PASS
		26RU8	6.26	6.748	9.521	16.11	PASS
		52RU40	6.086	3.363	7.945	16.11	PASS
		106RU54	2.608	1.015	4.894	16.11	PASS
		242RU61	-0.457	-0.526	2.519	16.11	PASS
	54	484RU65	4.347	4.404	7.386	10.11	PASS
		26RU8	6.705	6.796	9.761	10.11	PASS
		52RU40	7.033	3.233	8.546	10.11	PASS
		106RU54	2.927	0.348	4.836	10.11	PASS
		242RU61	-1.047	-1.29	1.843	10.11	PASS
	62	484RU65	5.363	4.747	8.076	10.11	PASS
		26RU8	6.367	6.844	9.622	10.11	PASS
		52RU40	5.286	2.867	7.253	10.11	PASS
		106RU54	3.28	1.041	5.314	10.11	PASS
		242RU61	-0.428	-1.168	2.228	10.11	PASS
	102	484RU65	5.011	3.634	7.387	10.11	PASS
		26RU8	6.939	6.178	9.585	10.11	PASS
		52RU40	6.377	3.387	8.145	10.11	PASS
		106RU54	2.662	0.534	4.737	10.11	PASS
		242RU61	0.231	-1.512	2.457	10.11	PASS
	110	484RU65	4.279	3.446	6.893	10.11	PASS
		26RU8	7.21	5.893	9.612	10.11	PASS
		52RU40	4.827	2.532	6.840	10.11	PASS
		106RU54	3.18	0.216	4.956	10.11	PASS
		242RU61	0.432	-2.238	2.309	10.11	PASS
	134	484RU65	3.361	4.751	7.122	10.11	PASS
		26RU8	6.075	6.777	9.450	10.11	PASS
		52RU40	4.952	3.66	7.364	10.11	PASS
		106RU54	2.322	2.51	5.427	10.11	PASS
		242RU61	-1.185	-0.589	2.134	10.11	PASS
IEEE 802.11ax_80	42	996RU67	0.825	1.088	3.969	16.11	PASS
		26RU17	5.971	4.462	8.292	16.11	PASS
		52RU44	3.618	4.126	6.890	16.11	PASS
		106RU56	0.407	0.806	3.621	16.11	PASS
		242RU62	-2.168	-0.13	1.980	16.11	PASS
		484RU65	-5.114	-3.882	-1.444	16.11	PASS

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	58	996RU67	0.817	0.601	3.721	10.11	PASS
		26RU17	6.639	6.226	9.448	10.11	PASS
		52RU44	3.797	4.025	6.923	10.11	PASS
		106RU56	0.683	-0.176	3.285	10.11	PASS
		242RU62	-1.73	-1.196	1.556	10.11	PASS
		484RU65	-3.746	-3.665	-0.695	10.11	PASS
	106	996RU67	1.157	-0.423	3.449	10.11	PASS
		26RU17	5.984	6.356	9.184	10.11	PASS
		52RU44	4.587	3.859	7.249	10.11	PASS
		106RU56	1.101	1.003	4.063	10.11	PASS
		242RU62	-1.985	-1.593	1.226	10.11	PASS
		484RU65	-4.091	-3.205	-0.615	10.11	PASS
	122	996RU67	0.056	0.93	3.525	10.11	PASS
		26RU17	6.309	7.502	9.957	10.11	PASS
		52RU44	-0.913	4.604	5.679	10.11	PASS
		106RU56	0.079	1.4	3.800	10.11	PASS
		242RU62	-2.499	-0.387	1.694	10.11	PASS
		484RU65	-5.504	-3.005	-1.067	10.11	PASS
IEEE 802.11ax_160	50	996*2RU68	-4.237	-4.116	-1.166	10.11	PASS
		106RU60	0.827	1.172	4.013	10.11	PASS
		996RU67	-6.696	-6.512	-3.593	10.11	PASS
		52RU52	3.925	4.002	6.974	10.11	PASS
		484RU66	-4.627	-4.479	-1.542	10.11	PASS
		242RU64	-2.156	-2.594	0.641	10.11	PASS
		26RU36	6.54	6.41	9.486	10.11	PASS
	114	996*2RU68	-4.718	-5.585	-2.120	10.11	PASS
		106RU60	1.352	1.698	4.539	10.11	PASS
		996RU67	-7.259	-6.525	-3.866	10.11	PASS
		52RU52	5.183	4.839	8.025	10.11	PASS
		484RU66	-4.695	-4.294	-1.480	10.11	PASS
		242RU64	-0.979	-1.201	1.922	10.11	PASS
		26RU36	6.673	6.584	9.639	10.11	PASS



Mode	Channel	RU & Index	Ant. 0	Ant. 1	Total PSD	Limit	Result
IEEE 802.11a	149	N/A	8.504	5.428	N/A	30	PASS
	157		8.286	4.99	N/A	30	PASS
	165		9.083	3.96	N/A	30	PASS
IEEE 802.11n_20	149		5.209	4.998	8.115	29.11	PASS
	157		5.017	4.11	7.597	29.11	PASS
	165		4.679	3.677	7.217	29.11	PASS
IEEE 802.11n_40	151		4.677	4.242	7.475	29.11	PASS
	159		5.257	4.819	8.054	29.11	PASS
IEEE 802.11ac_20	149		5.306	5.3	8.313	29.11	PASS
	157		5.507	5.198	8.366	29.11	PASS
	165		6.247	5.478	8.890	29.11	PASS
IEEE 802.11ac_40	151		5.307	4.068	7.742	29.11	PASS
	159		5.109	4.685	7.912	29.11	PASS
IEEE 802.11ac_80	155		1.234	0.929	4.094	29.11	PASS
IEEE 802.11ax_20	149	242RU61	7.227	7.167	10.207	29.11	PASS
		26RU4	15.753	14.867	18.343	29.11	PASS
		52RU38	12.881	12.115	15.525	29.11	PASS
		106RU53	10.441	9.887	13.183	29.11	PASS
	157	242RU61	7.372	6.652	10.037	29.11	PASS
		26RU4	15.189	14.364	17.806	29.11	PASS
		52RU38	12.831	12.478	15.668	29.11	PASS
		106RU53	10.825	9.61	13.270	29.11	PASS
	165	242RU61	7.073	5.851	9.515	29.11	PASS
		26RU4	15.046	13.475	17.341	29.11	PASS
		52RU38	12.705	11.372	15.100	29.11	PASS
		106RU53	10.28	8.845	12.632	29.11	PASS
IEEE 802.11ax_40	151	484RU65	4.261	3.188	6.768	29.11	PASS
		26RU8	15.208	13.922	17.623	29.11	PASS
		52RU40	11.157	10.815	14.000	29.11	PASS
		106RU54	9.048	8.787	11.930	29.11	PASS
		242RU61	6.465	6.428	9.457	29.11	PASS
	159	484RU65	4.044	3.71	6.891	29.11	PASS
		26RU8	14.699	13.629	17.207	29.11	PASS
		52RU40	11.965	11.423	14.713	29.11	PASS
		106RU54	9.474	8.887	12.201	29.11	PASS
		242RU61	6.753	6.196	9.494	29.11	PASS
IEEE 802.11ax_80	155	996RU67	2.188	1.141	4.706	29.11	PASS
		26RU17	14.881	14.477	17.694	29.11	PASS
		52RU44	12.236	11.088	14.710	29.11	PASS
		106RU56	9.686	9.437	12.574	29.11	PASS
		242RU62	6.255	5.908	9.095	29.11	PASS
		484RU65	4.735	4.302	7.534	29.11	PASS

**Ant 0+Ant 2:**

Mode	Channel	RU & Index	Ant. 0	Ant. 2	Total PSD	Limit (dBm/MHz)	Result
IEEE 802.11a	36	N/A	/	8.447	N/A	17	PASS
	40		/	8.371	N/A	17	PASS
	48		/	8.136	N/A	17	PASS
	52		/	8.64	N/A	11	PASS
	56		/	8.327	N/A	11	PASS
	64		/	8.336	N/A	11	PASS
	100		/	8.441	N/A	11	PASS
	116		/	8.695	N/A	11	PASS
	140		/	8.365	N/A	11	PASS
IEEE 802.11n_20	36	N/A	5.248	5.925	8.610	16.11	PASS
	40		5.224	6.318	8.816	16.11	PASS
	48		5.199	5.594	8.411	16.11	PASS
	52		5.783	5.897	8.851	10.11	PASS
	56		6.082	6.145	9.124	10.11	PASS
	64		5.64	6.136	8.905	10.11	PASS
	100		5.869	5.892	8.891	10.11	PASS
	116		5.442	6.291	8.898	10.11	PASS
	140		6.323	5.573	8.974	10.11	PASS
IEEE 802.11n_40	38	N/A	3.826	4.603	7.242	16.11	PASS
	46		3.584	4.392	7.017	16.11	PASS
	54		4.448	4.672	7.572	10.11	PASS
	62		3.468	3.809	6.652	10.11	PASS
	102		3.919	3.371	6.664	10.11	PASS
	110		3.489	3.335	6.423	10.11	PASS
IEEE 802.11ac_20	134	N/A	2.503	2.476	5.500	10.11	PASS
	36		4.999	6.634	8.903	16.11	PASS
	40		5.113	6.341	8.781	16.11	PASS
	48		5.08	6.087	8.623	16.11	PASS
	52		6.157	6.382	9.281	10.11	PASS
	56		6.238	5.869	9.068	10.11	PASS
	64		5.932	6.395	9.180	10.11	PASS
	100		5.704	5.749	8.737	10.11	PASS
	116		5.794	6.115	8.968	10.11	PASS
IEEE 802.11ac_40	140		6.231	5.544	8.911	10.11	PASS
	38	N/A	3.59	4.958	7.338	16.11	PASS
	46		3.565	3.65	6.618	16.11	PASS
	54		4.21	4.421	7.327	10.11	PASS
	62		4.153	3.509	6.853	10.11	PASS
	102		3.058	3.351	6.217	10.11	PASS
	110		2.595	3.21	5.924	10.11	PASS
IEEE 802.11ac_80	134		2.493	2.891	5.707	10.11	PASS
	42	N/A	0.013	1.155	3.632	16.11	PASS
	58		0.471	1.078	3.795	10.11	PASS
	106		-0.25	0.235	3.010	10.11	PASS
IEEE 802.11ac_160	122		-0.694	-0.023	2.665	10.11	PASS
	50	N/A	-4.589	-3.061	-0.748	10.11	PASS
	114		-2.644	-4.622	-0.511	10.11	PASS
IEEE 802.11ax_20	36	242RU61	6.005	7.218	9.664	16.11	PASS
		26RU4	6.069	6.261	9.176	16.11	PASS
		52RU38	4.197	4.912	7.579	16.11	PASS
		106RU53	1.404	2.116	4.785	16.11	PASS
	40	242RU61	5.708	6.799	9.298	16.11	PASS
		26RU4	6.095	6.374	9.247	16.11	PASS
		52RU38	4.178	5.146	7.699	16.11	PASS
		106RU53	1.016	1.233	4.136	16.11	PASS
	48	242RU61	6.067	6.647	9.377	16.11	PASS
		26RU4	5.932	5.75	8.852	16.11	PASS
		52RU38	3.44	4.425	6.971	16.11	PASS
		106RU53	0.943	1.38	4.177	16.11	PASS
	52	242RU61	6.492	6.567	9.540	10.11	PASS

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		26RU4	6.082	6.081	9.092	10.11	PASS
		52RU38	3.973	4.216	7.106	10.11	PASS
		106RU53	1.282	1.256	4.279	10.11	PASS
	56	242RU61	6.149	6.373	9.273	10.11	PASS
		26RU4	5.353	4.45	7.935	10.11	PASS
		52RU38	3.967	4.452	7.227	10.11	PASS
		106RU53	1.044	1.592	4.337	10.11	PASS
	64	242RU61	5.998	6.594	9.317	10.11	PASS
		26RU4	5.688	5.584	8.647	10.11	PASS
		52RU38	4.193	4.712	7.471	10.11	PASS
		106RU53	1.618	1.847	4.744	10.11	PASS
	100	242RU61	5.495	5.871	8.697	10.11	PASS
		26RU4	6.478	6.343	9.421	10.11	PASS
		52RU38	4.041	4.269	7.167	10.11	PASS
		106RU53	1.575	1.221	4.412	10.11	PASS
	116	242RU61	5.544	5.812	8.690	10.11	PASS
		26RU4	5.488	5.598	8.554	10.11	PASS
		52RU38	3.311	3.353	6.342	10.11	PASS
		106RU53	1.162	1.261	4.222	10.11	PASS
	140	242RU61	6.029	5.14	8.618	10.11	PASS
		26RU4	5.616	4.822	8.247	10.11	PASS
		52RU38	3.644	3.261	6.467	10.11	PASS
		106RU53	0.782	0.358	3.585	10.11	PASS
IEEE 802.11ax_40	38	484RU65	3.591	5.091	7.416	16.11	PASS
		26RU8	6.465	7.07	9.788	16.11	PASS
		52RU40	4.127	4.451	7.302	16.11	PASS
		106RU54	2.095	2.884	5.518	16.11	PASS
		242RU61	-1.035	-0.734	2.128	16.11	PASS
	46	484RU65	3.457	4.552	7.049	16.11	PASS
		26RU8	6.817	6.857	9.847	16.11	PASS
		52RU40	3.891	4.275	7.098	16.11	PASS
		106RU54	1.94	2.693	5.343	16.11	PASS
		242RU61	-1.451	-1.086	1.746	16.11	PASS
	54	484RU65	3.551	3.391	6.482	10.11	PASS
		26RU8	6.428	6.719	9.586	10.11	PASS
		52RU40	4.138	4.384	7.273	10.11	PASS
		106RU54	1.993	2.788	5.419	10.11	PASS
		242RU61	-1.18	-0.387	2.245	10.11	PASS
	62	484RU65	3.482	3.763	6.635	10.11	PASS
		26RU8	6.042	6.981	9.547	10.11	PASS
		52RU40	3.986	4.38	7.198	10.11	PASS
		106RU54	2.176	2.238	5.217	10.11	PASS
		242RU61	-0.479	0.474	3.034	10.11	PASS
	102	484RU65	3.436	3.121	6.292	10.11	PASS
		26RU8	6.95	7.134	10.053	10.11	PASS
		52RU40	4.547	4.118	7.348	10.11	PASS
		106RU54	2.039	2.067	5.063	10.11	PASS
		242RU61	-0.911	-0.378	2.374	10.11	PASS
	110	484RU65	3.673	3.411	6.554	10.11	PASS
		26RU8	7.108	7.607	10.375	10.11	PASS
		52RU40	4.843	4.047	7.474	10.11	PASS
		106RU54	2.127	2.558	5.358	10.11	PASS
		242RU61	-0.957	-0.952	2.056	10.11	PASS
	134	484RU65	2.814	4.179	6.560	10.11	PASS
		26RU8	5.751	5.231	8.509	10.11	PASS
		52RU40	3.255	2.817	6.052	10.11	PASS
		106RU54	1.269	0.548	3.934	10.11	PASS
		242RU61	-2.429	-1.471	1.087	10.11	PASS
IEEE 802.11ax_80	42	996RU67	0.827	1.597	4.239	16.11	PASS
		26RU17	5.576	7.069	9.397	16.11	PASS
		52RU44	3.617	4.79	7.253	16.11	PASS
		106RU56	1.187	0.032	3.658	16.11	PASS
		242RU62	-1.876	-1.793	1.176	16.11	PASS
		484RU65	-3.37	-2.978	-0.159	16.11	PASS
	58	996RU67	1.247	1.398	4.333	10.11	PASS

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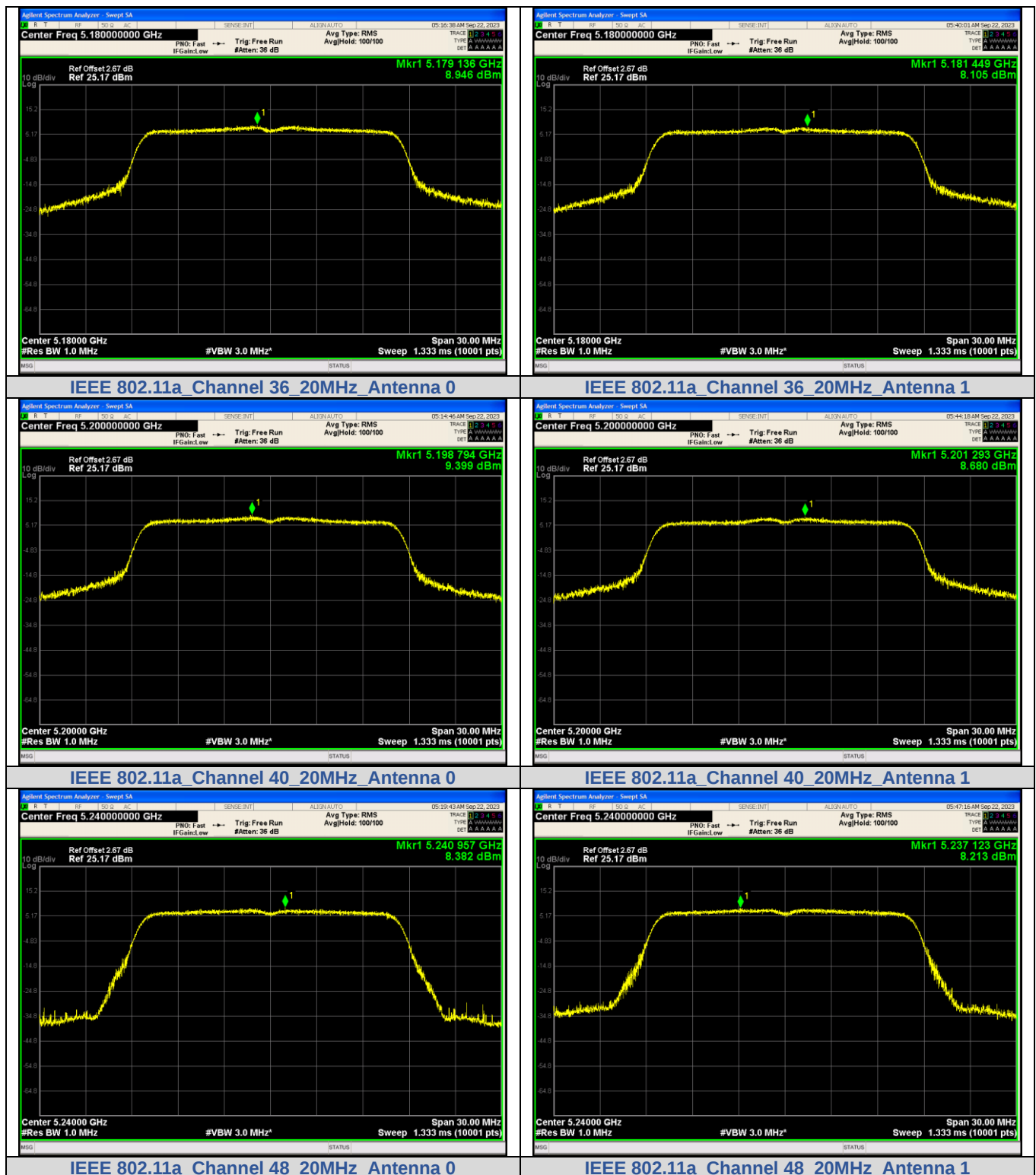
		26RU17	6.491	6.844	9.681	10.11	PASS
		52RU44	4.069	4.742	7.429	10.11	PASS
		106RU56	0.877	0.323	3.619	10.11	PASS
		242RU62	-1.324	-0.8	1.956	10.11	PASS
		484RU65	-3.164	-1.979	0.479	10.11	PASS
	106	996RU67	2.09	1.542	4.835	10.11	PASS
		26RU17	6.71	6.603	9.667	10.11	PASS
		52RU44	3.544	4.412	7.010	10.11	PASS
		106RU56	1.617	1.38	4.510	10.11	PASS
		242RU62	-1.681	-1.883	1.229	10.11	PASS
		484RU65	-3.128	-3.761	-0.423	10.11	PASS
	122	996RU67	1.284	1.487	4.397	10.11	PASS
		26RU17	5.648	6.099	8.890	10.11	PASS
		52RU44	3.086	3.688	6.408	10.11	PASS
		106RU56	1.163	0.596	3.899	10.11	PASS
		242RU62	-1.768	-1.287	1.489	10.11	PASS
IEEE 802.11ax_160	50	484RU65	-4.636	-3.963	-1.276	10.11	PASS
		996*2RU68	-3.791	-2.771	-0.241	10.11	PASS
		106RU60	0.35	2.765	4.734	10.11	PASS
		996RU67	-7.205	-5.437	-3.221	10.11	PASS
		52RU52	2.744	5.013	7.035	10.11	PASS
		484RU66	-5.386	-3.345	-1.236	10.11	PASS
		242RU64	-3.656	-1.682	0.453	10.11	PASS
	114	26RU36	6.194	7.602	9.965	10.11	PASS
		996*2RU68	-2.876	-3.26	-0.053	10.11	PASS
		106RU60	1.12	2.003	4.594	10.11	PASS
		996RU67	-6.779	-5.448	-3.052	10.11	PASS
		52RU52	4.35	4.523	7.448	10.11	PASS
		484RU66	-4.364	-2.898	-0.559	10.11	PASS
		242RU64	-2.688	-1.48	0.968	10.11	PASS
		26RU36	6.72	7.31	10.035	10.11	PASS



Mode	Channel	RU & Index	Ant. 0	Ant. 2	Total PSD	Limit	Result
IEEE 802.11a	149	N/A		8.387	N/A	30	PASS
	157			8.481	N/A	30	PASS
	165			8.62	N/A	30	PASS
IEEE 802.11n_20	149		5.99	5.396	8.713	29.11	PASS
	157		6.592	6.16	9.392	29.11	PASS
	165		7.55	6.56	10.093	29.11	PASS
IEEE 802.11n_40	151		5.333	5.818	8.593	29.11	PASS
	159		5.644	6.151	8.915	29.11	PASS
IEEE 802.11ac_20	149		7.709	7.905	10.818	29.11	PASS
	157		7.244	7.463	10.365	29.11	PASS
	165		7.581	6.785	10.212	29.11	PASS
IEEE 802.11ac_40	151		5.98	5.94	8.970	29.11	PASS
	159		6.629	6.386	9.519	29.11	PASS
IEEE 802.11ac_80	155		1.593	1.594	4.604	29.11	PASS
IEEE 802.11ax_20	149	242RU61	7.261	6.622	9.964	29.11	PASS
		26RU4	14.94	15.13	18.046	29.11	PASS
		52RU38	12.288	12.855	15.591	29.11	PASS
		106RU53	10.468	9.821	13.167	29.11	PASS
	157	242RU61	6.994	6.628	9.825	29.11	PASS
		26RU4	14.19	14.573	17.396	29.11	PASS
		52RU38	12.756	11.791	15.311	29.11	PASS
		106RU53	10.232	9.899	13.079	29.11	PASS
	165	242RU61	7.49	6.237	9.919	29.11	PASS
		26RU4	17.597	14.028	19.180	29.11	PASS
		52RU38	12.496	11.549	15.059	29.11	PASS
		106RU53	10.892	9.869	13.421	29.11	PASS
IEEE 802.11ax_40	151	484RU65	5.102	5.176	8.149	29.11	PASS
		26RU8	15.105	14.152	17.665	29.11	PASS
		52RU40	12.651	12.416	15.545	29.11	PASS
		106RU54	9.742	9.788	12.775	29.11	PASS
		242RU61	7.798	7.513	10.668	29.11	PASS
	159	484RU65	5.473	5.184	8.341	29.11	PASS
		26RU8	15.158	14.783	17.985	29.11	PASS
		52RU40	13.015	12.466	15.759	29.11	PASS
		106RU54	10.721	10.012	13.391	29.11	PASS
		242RU61	7.775	7.348	10.577	29.11	PASS
IEEE 802.11ax_80	155	996RU67	1.912	2.13	5.033	29.11	PASS
		26RU17	15.18	15.326	18.264	29.11	PASS
		52RU44	12.596	12.26	15.442	29.11	PASS
		106RU56	10.095	10.223	13.170	29.11	PASS
		242RU62	7.02	7.126	10.084	29.11	PASS
		484RU65	4.369	4.316	7.353	29.11	PASS



Test plot as follows:

Ant 0+Ant 1:

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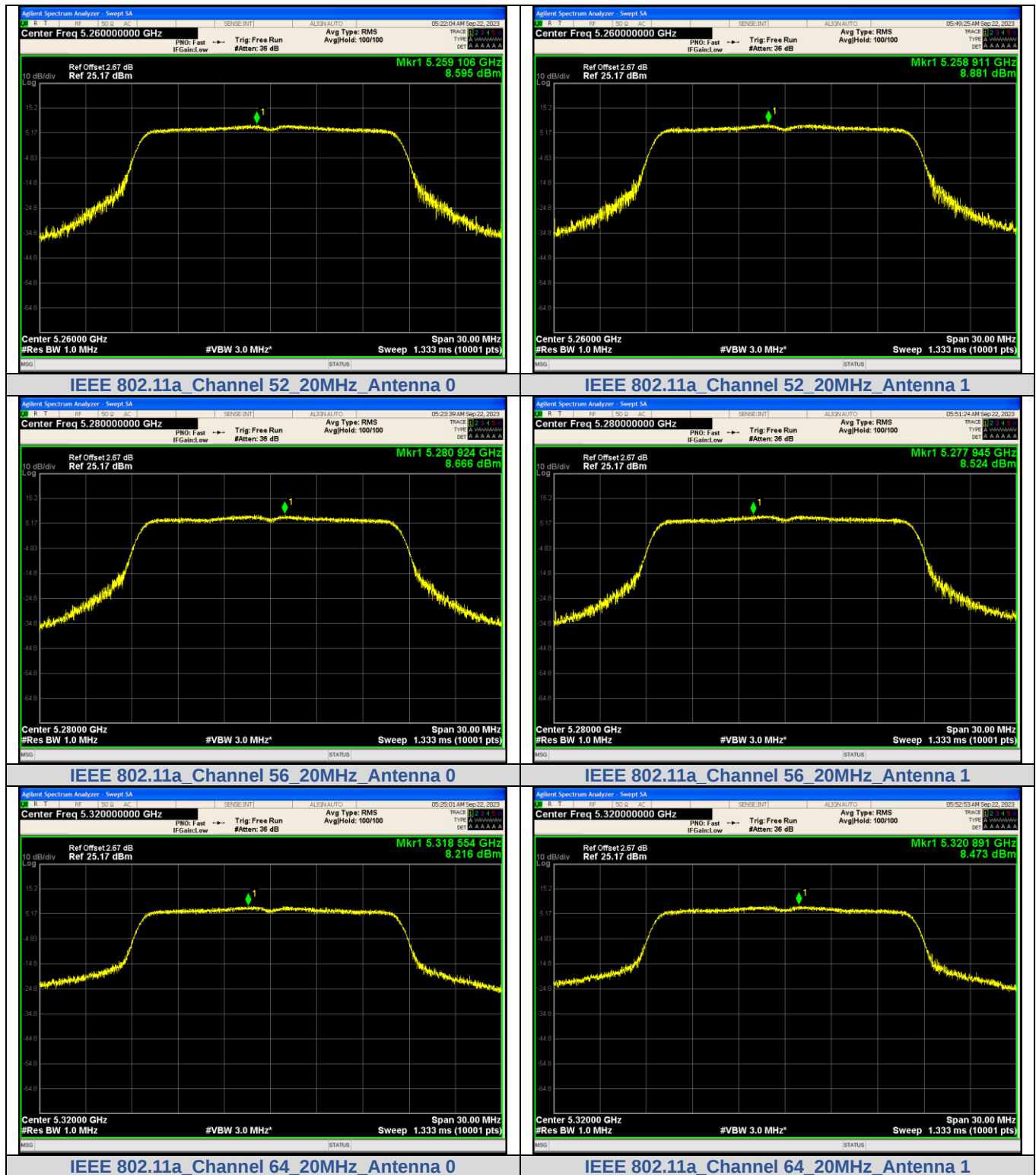
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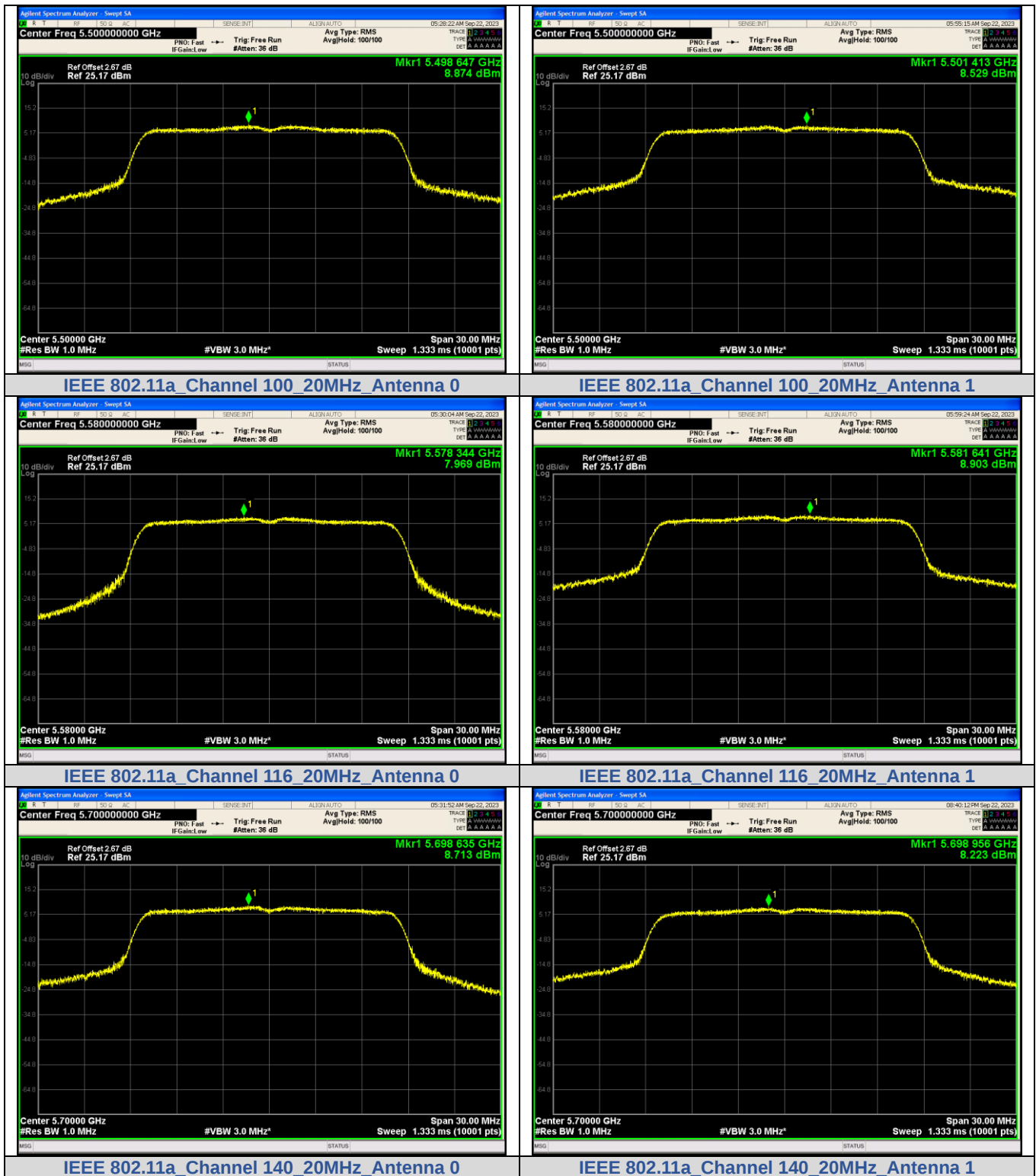
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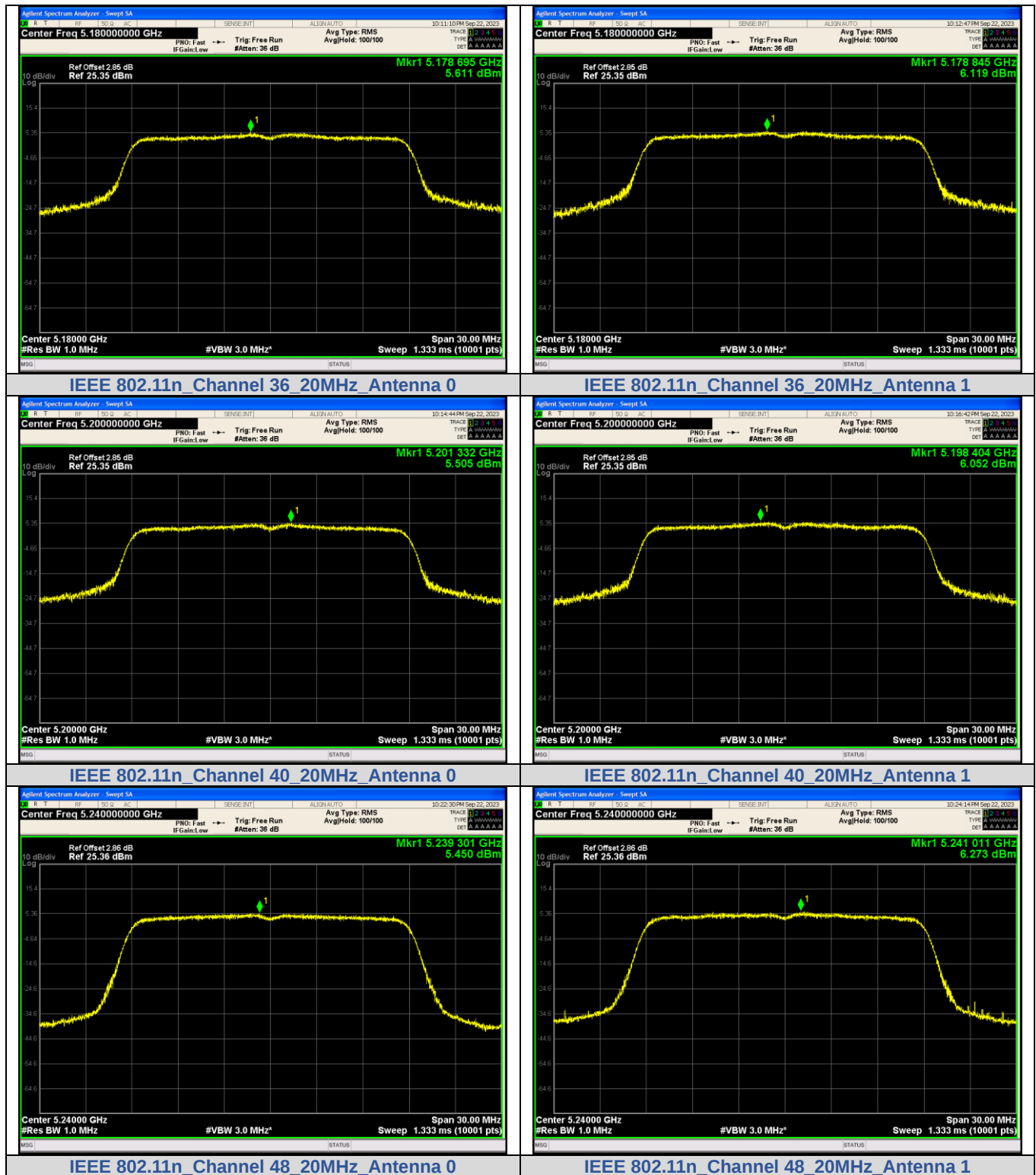
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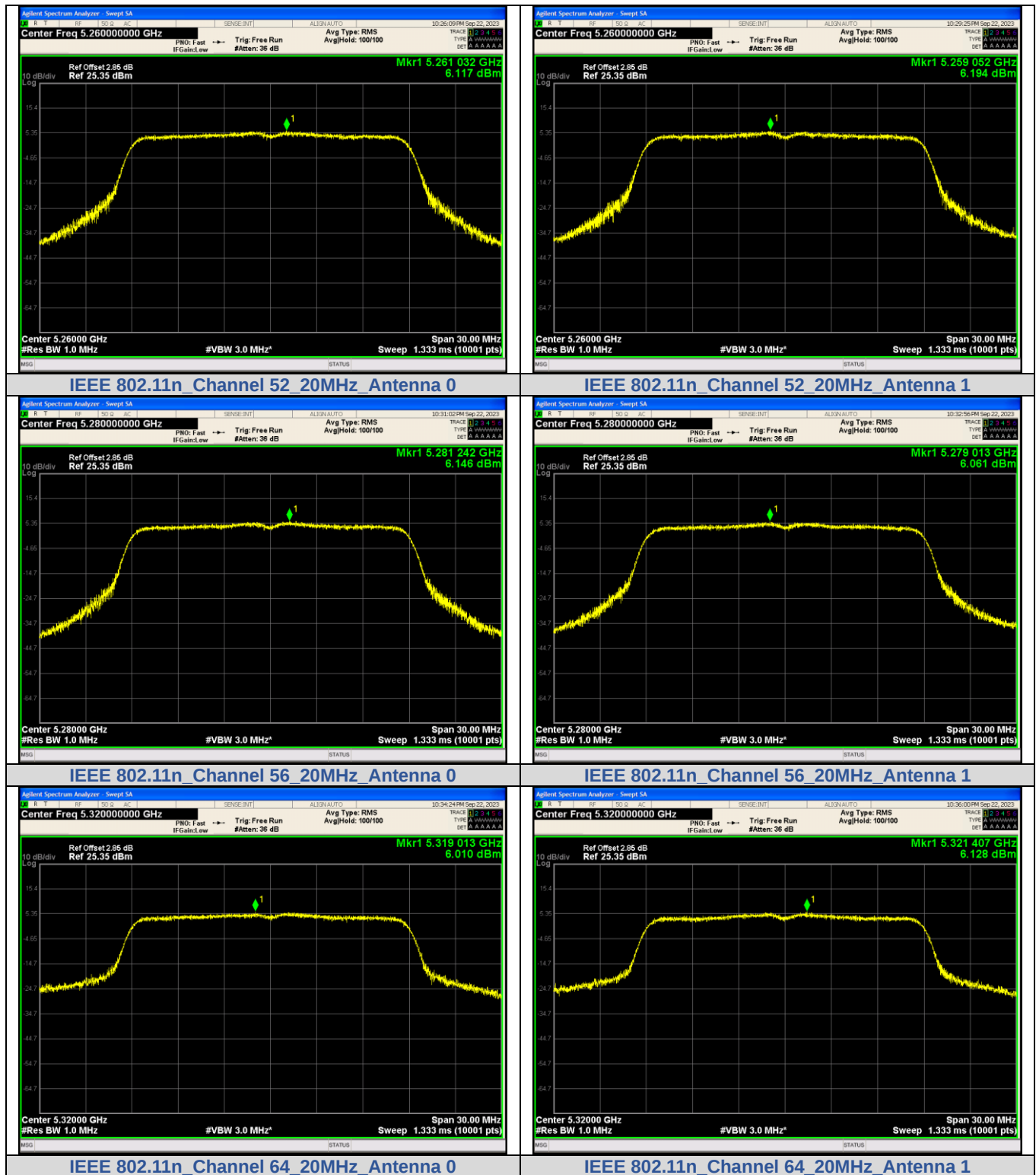
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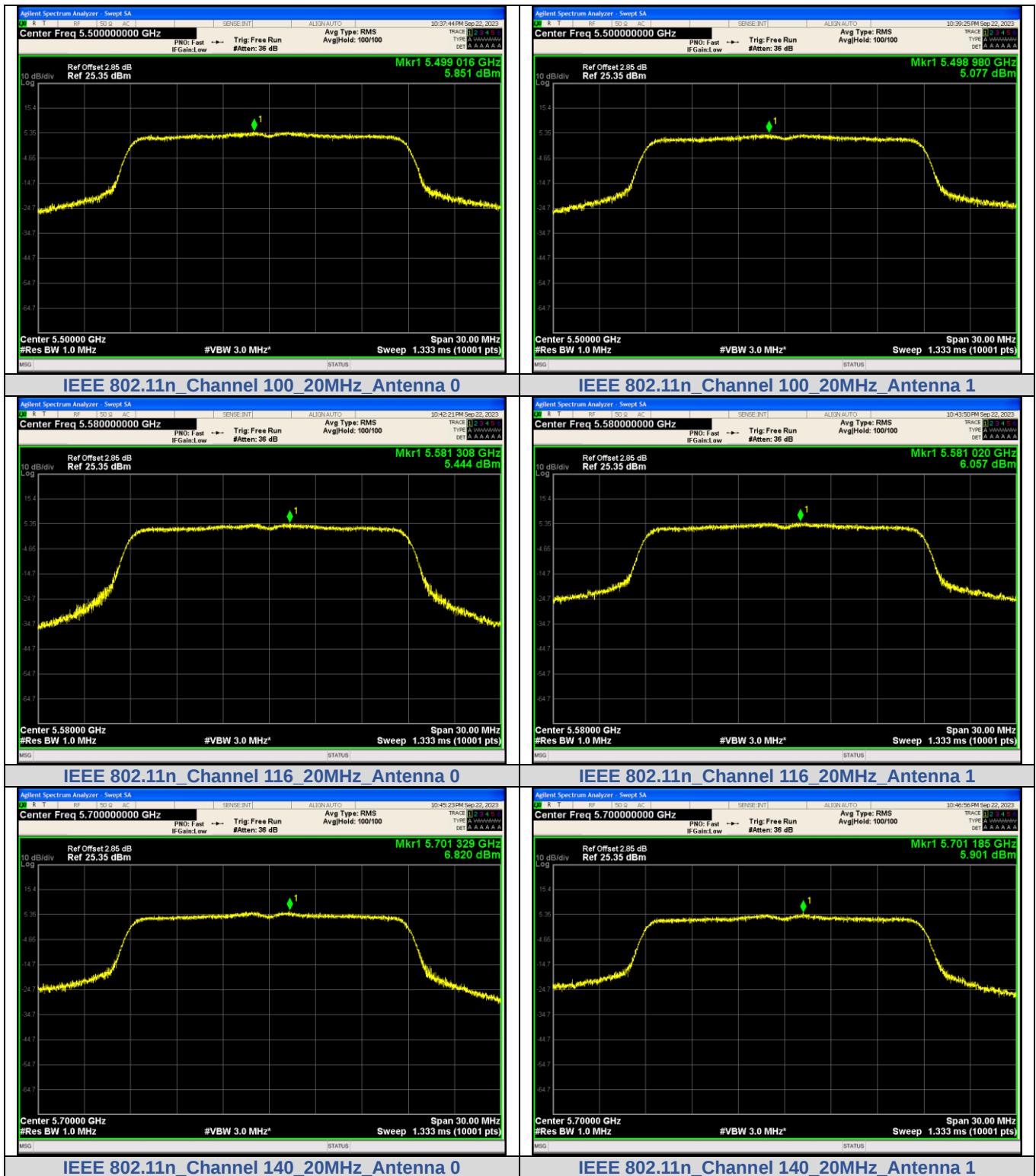
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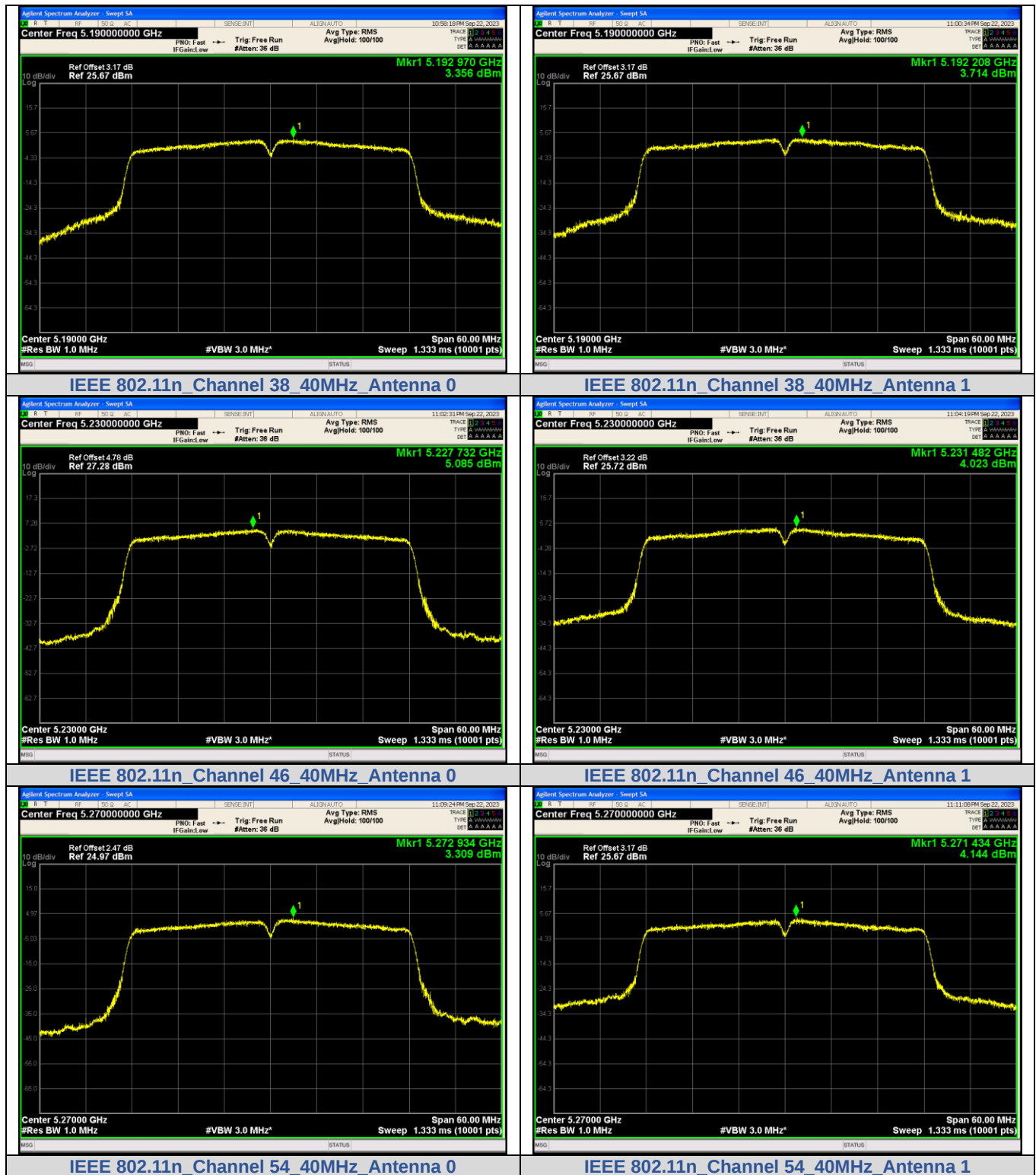
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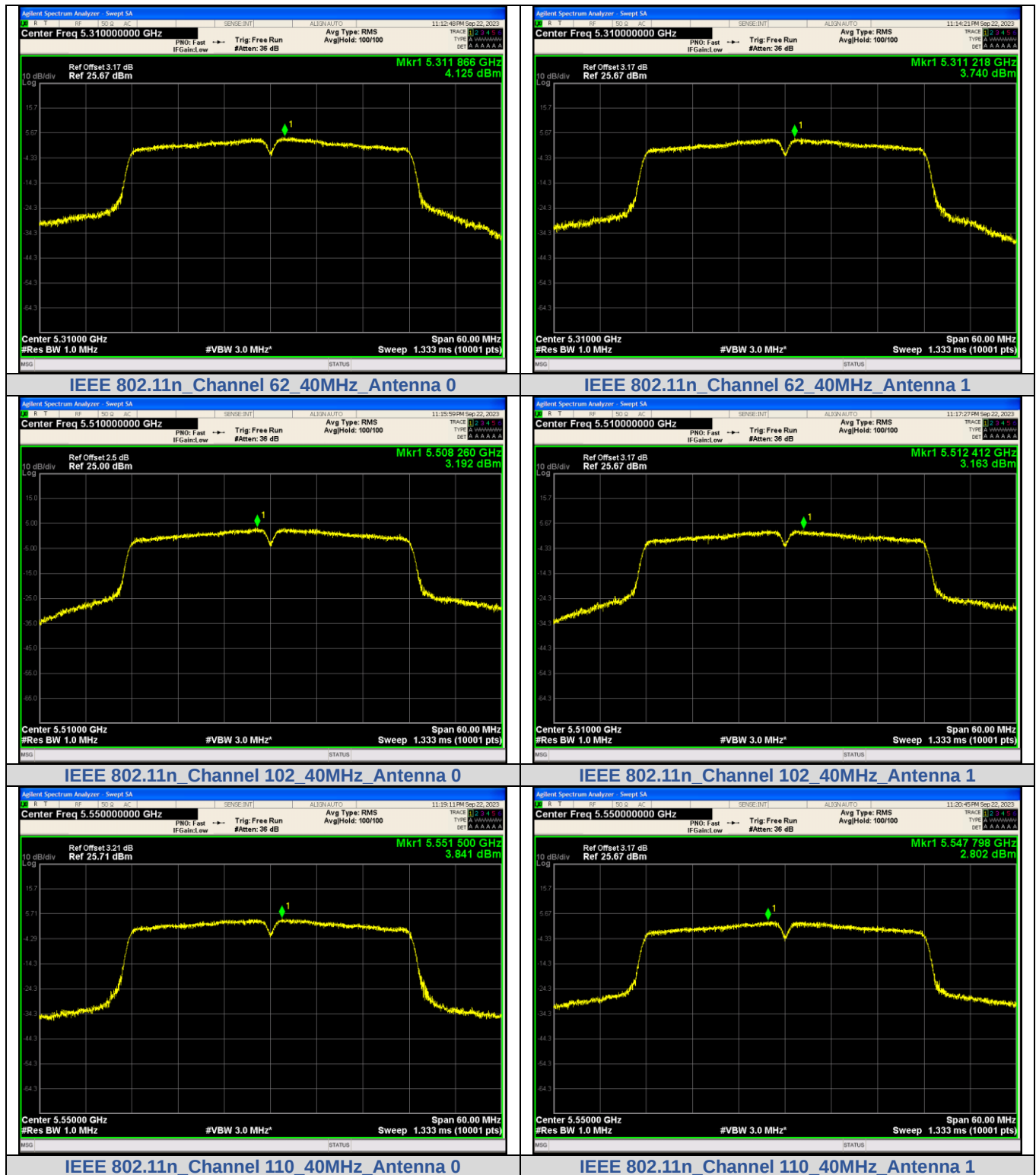
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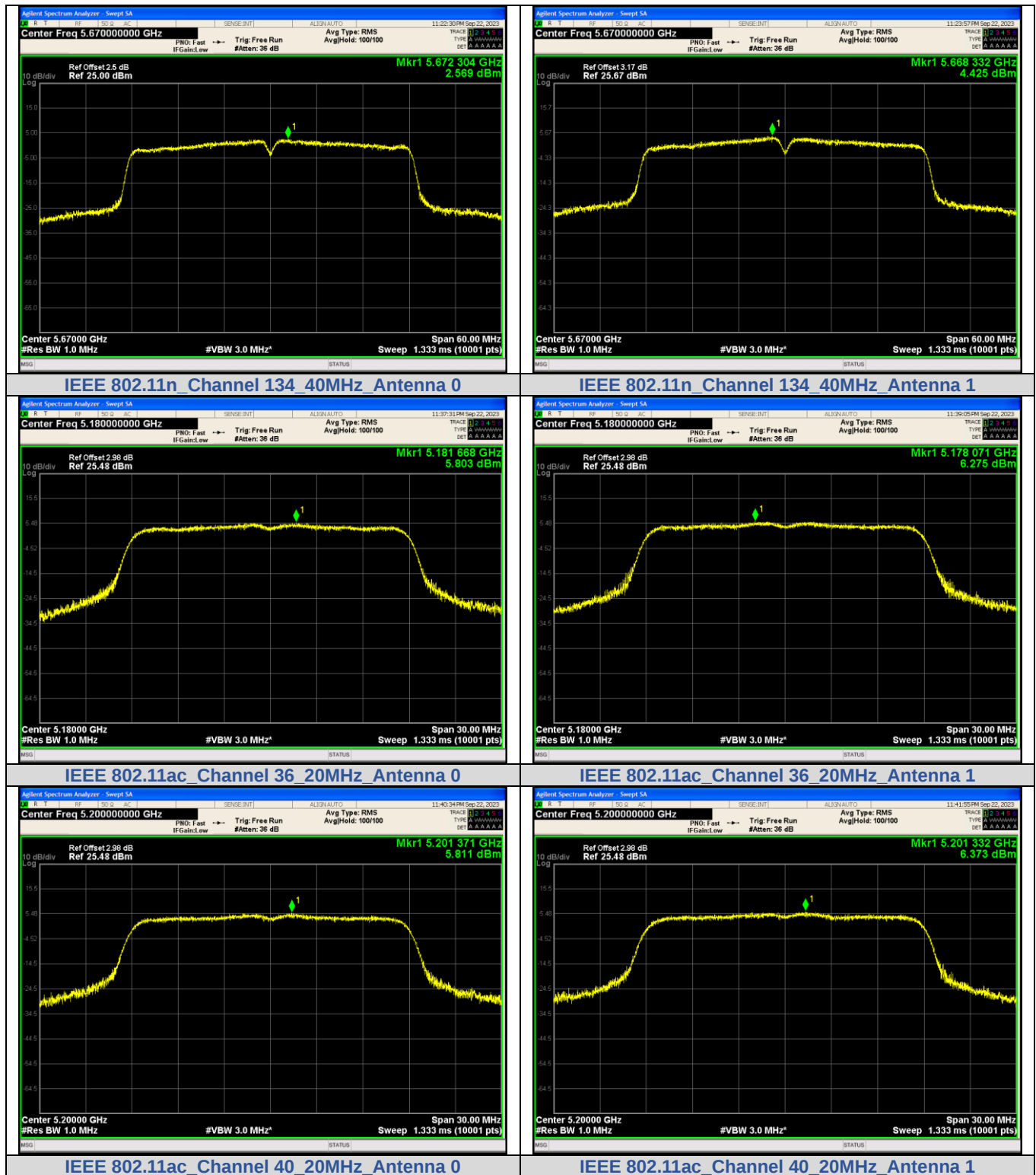
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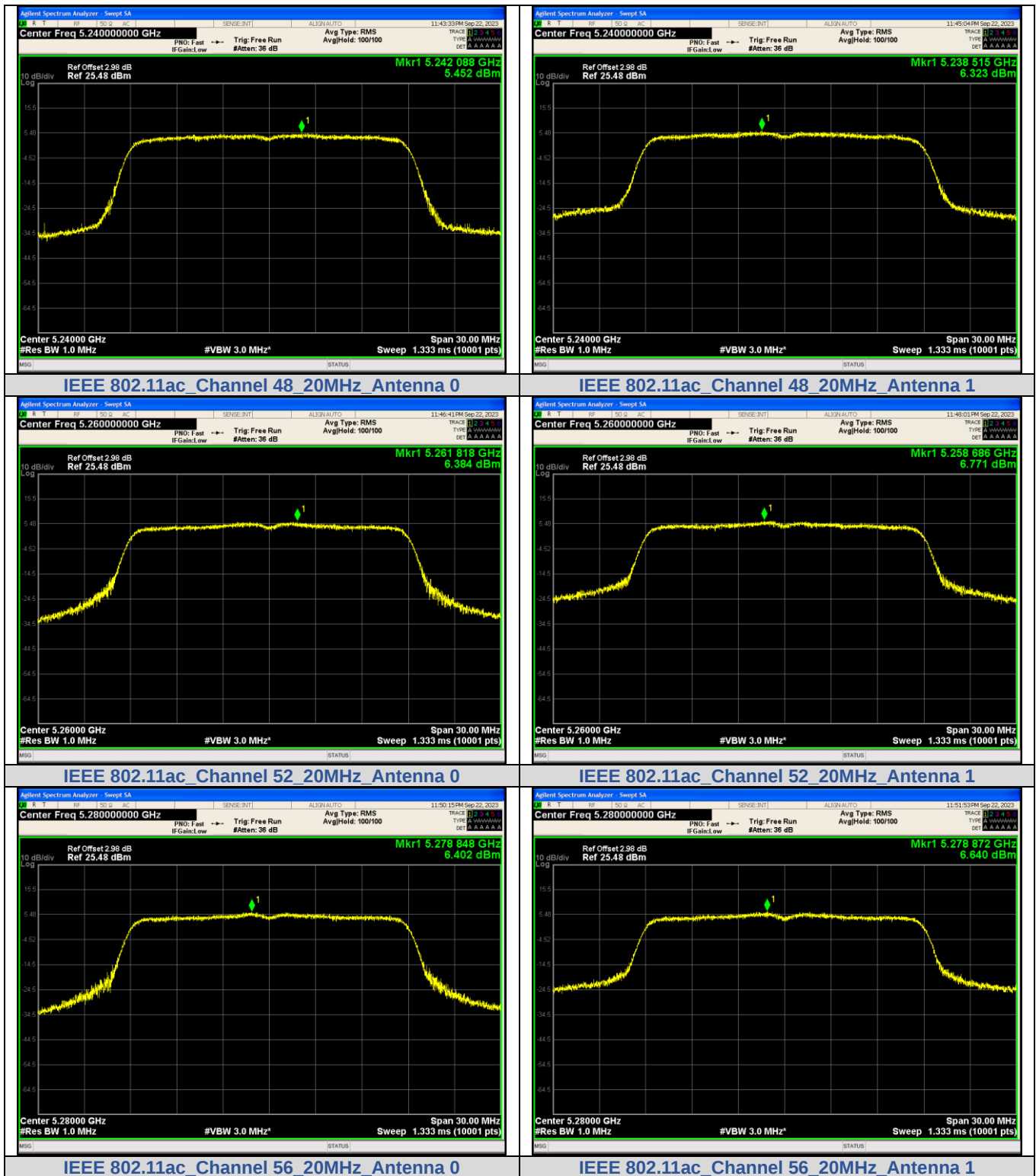
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