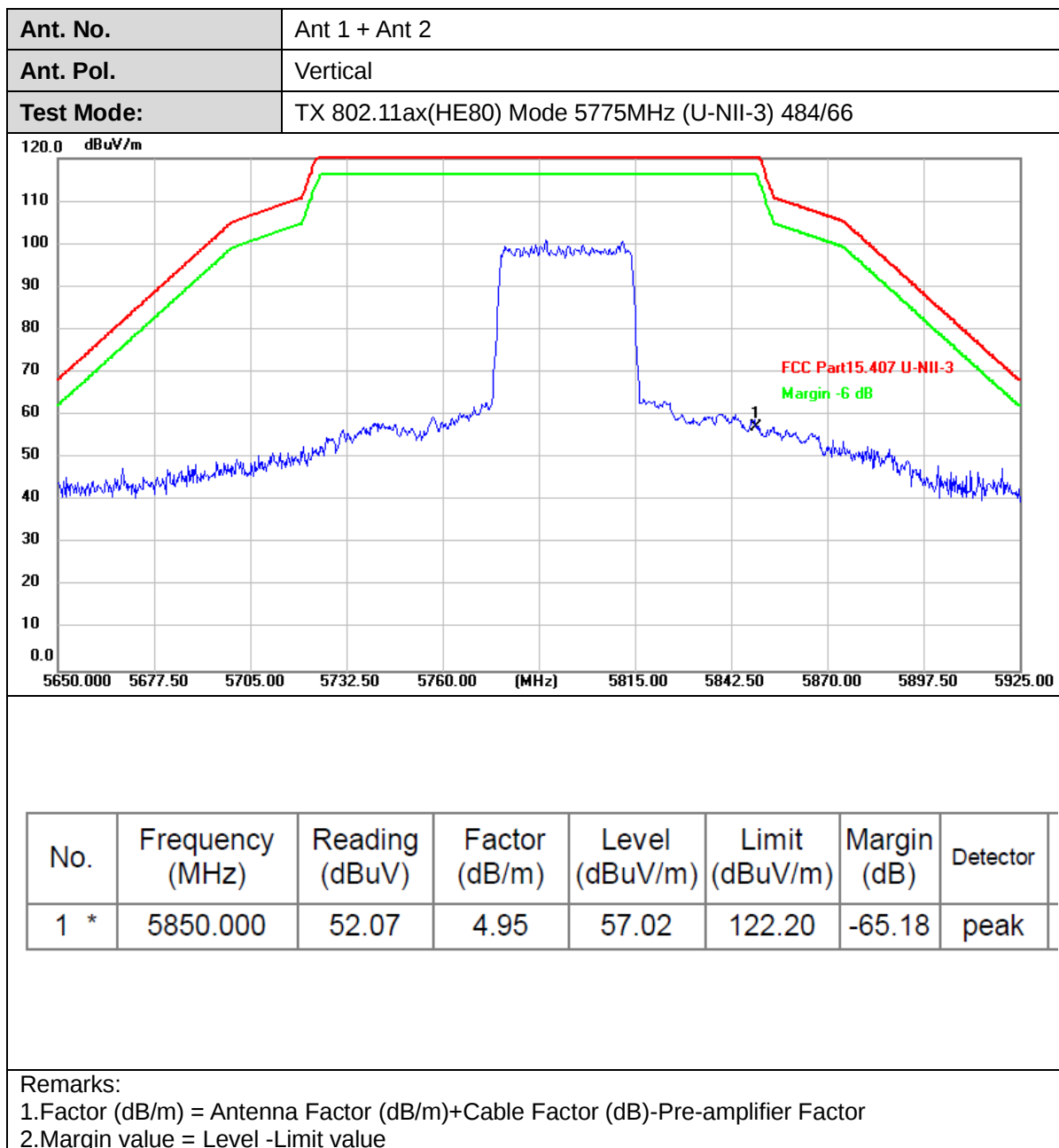
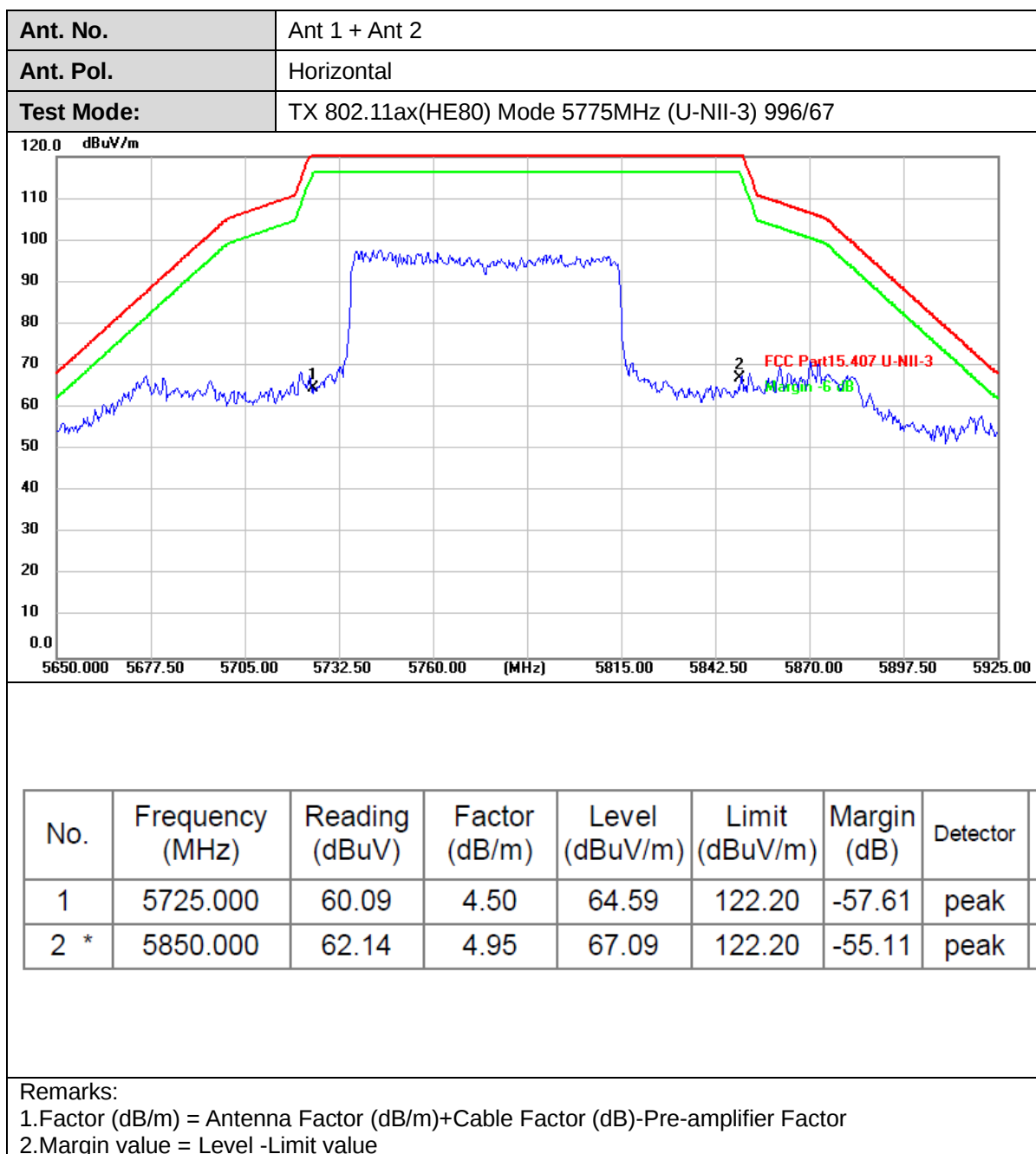
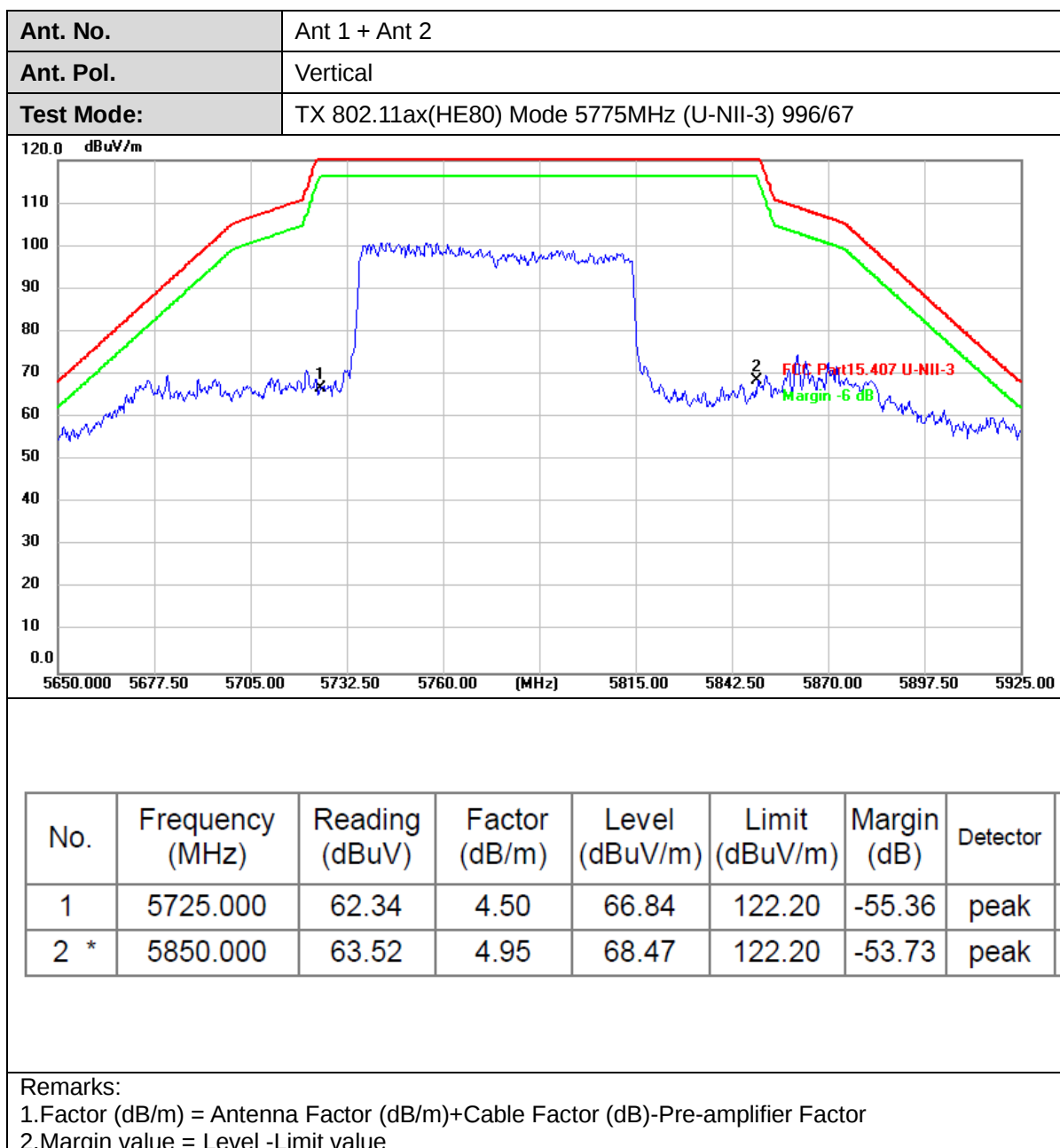










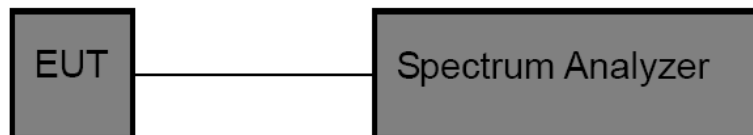
3.4. Bandwidth

Limit

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

Test Item	Limit	Frequency Range (MHz)
26dB Bandwidth& 99% Bandwidth	N/A	5150~5250
		5250~5350
		5500~5700
6 dB Bandwidth	≥500 kHz	5725~5850

Test Configuration



Test Procedure

Please refer to KDB789033 D02 for the measurement methods.

The setting of the spectrum analyzer as below:

26dB Bandwidth Test	
Spectrum Parameters	Setting
Attenuation	Auto
Span	>26 dB Bandwidth
RBW	Approximately 1% of the emission bandwidth
VBW	>RBW
Detector	Peak
Trace	Max Hold
Sweep Time	Auto



6dB Bandwidth Test	
Spectrum Parameters	Setting
Attenuation	Auto
Span	>6 dB Bandwidth
RBW	100 kHz
VBW	$\geq 3 \times \text{RBW}$
Detector	Peak
Trace	Max Hold
Sweep Time	Auto
99% Occupied Bandwidth Test	
Spectrum Parameters	Setting
Attenuation	Auto
RBW	1% to 5% of the OBW
VBW	$\geq 3 \times \text{RBW}$
Detector	Peak
Trace	Max Hold

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****26dB Bandwidth & 99% Bandwidth**

Mode	Channel	RU & Index	Ant.	26 dB Bandwidth (MHz)	99% BW (MHz)
IEEE 802.11a	36	N/A	0	18.23	16.397
			1	28.48	16.602
	40		0	29.23	16.536
			1	28.47	16.637
	48		0	28.81	16.520
			1	28.72	16.568
	52		0	29.33	16.554
			1	25.06	16.509
	56		0	29.15	16.626
			1	28.90	16.583
	64		0	29.26	16.629
			1	28.52	16.558
	100		0	29.34	16.823
			1	25.16	16.505
	116		0	18.33	16.423
			1	18.39	16.429
	140		0	20.46	16.394
			1	19.70	16.434
IEEE 802.11n_20	36		0	20.58	17.554
			1	19.23	17.558
	40		0	19.40	17.552
			1	19.36	17.563
	48		0	19.42	17.558
			1	29.50	17.632
	52		0	21.99	17.563
			1	19.34	17.553
	56		0	28.13	17.575
			1	19.45	17.563
	64		0	27.25	17.568
			1	19.83	17.568
	100		0	19.31	17.537
			1	19.26	17.532
	116		0	19.29	17.537
			1	19.45	17.535
	140		0	19.43	17.548
			1	19.39	17.540
IEEE 802.11n_40	38		0	57.18	36.088
			1	38.91	36.070
	46		0	59.60	36.128
			1	59.26	36.182
	54		0	59.37	36.129
			1	59.36	36.102
	62		0	38.83	35.993
			1	38.81	36.028
	102		0	38.88	36.018
			1	53.48	36.071
	110		0	53.95	36.074
			1	55.16	36.072
134	0		58.12	36.091	
	1		53.01	36.056	
IEEE 802.11ac_20	36		0	26.72	17.551
			1	19.28	17.544
	40		0	26.87	17.560
			1	29.98	17.852
	48		0	26.55	17.572
			1	27.83	17.582
	52		0	27.73	17.579
			1	27.08	17.563
	56		0	28.11	17.589

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			1	27.50	17.568
	64		0	28.28	17.614
			1	27.78	17.578
	100		0	29.99	17.829
			1	27.24	17.579
	116		0	25.93	17.565
IEEE 802.11ac_40			1	19.29	17.534
	140		0	23.36	17.541
			1	19.48	17.535
	38		0	38.82	36.041
			1	38.93	36.023
	46		0	59.08	36.140
			1	57.96	36.131
	54		0	59.25	36.098
			1	51.10	36.121
	62		0	38.83	36.019
IEEE 802.11ac_80			1	38.90	36.052
	102		0	39.09	36.036
			1	38.83	36.063
	110		0	49.44	36.104
			1	38.85	36.080
	134		0	38.92	36.093
			1	38.82	36.079
	42		0	87.81	76.321
			1	87.17	76.318
	58		0	86.90	76.359
IEEE 802.11ax_20			1	99.77	76.359
	106		0	87.20	76.199
			1	87.83	76.245
	122		0	87.23	76.244
			1	87.61	76.249
	36	242RU61	0	20.21	18.901
			1	20.44	18.937
		26RU4	0	17.87	15.509
			1	17.90	15.483
		52RU38	0	18.11	16.432
	40		1	17.98	16.496
		106RU53	0	19.28	17.852
			1	19.30	17.808
		242RU61	0	20.11	18.915
			1	29.17	18.999
		26RU4	0	17.82	15.484
			1	17.86	15.437
		52RU38	0	18.12	16.650
			1	18.01	16.251
		106RU53	0	19.25	17.860
	48		1	19.29	17.804
		242RU61	0	20.12	18.913
			1	20.14	18.931
		26RU4	0	17.36	15.631
			1	17.80	15.179
		52RU38	0	18.09	16.544
			1	18.08	16.533
		106RU53	0	19.28	17.798
			1	19.25	17.751
		242RU61	0	20.34	18.915
	52		1	20.26	18.882
		26RU4	0	17.87	15.488
			1	17.89	15.657
		52RU38	0	18.07	16.523
			1	17.92	16.610
		106RU53	0	19.30	17.851
			1	19.26	17.775
		242RU61	0	20.39	18.922
	56		1	20.18	18.946

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		26RU4	0	17.80	15.361
			1	17.85	15.506
		52RU38	0	18.01	16.481
			1	18.02	16.326
		106RU53	0	19.25	17.719
			1	19.24	17.841
	64	242RU61	0	20.45	18.932
			1	20.25	18.923
		26RU4	0	17.90	15.875
			1	17.67	15.655
		52RU38	0	18.09	16.611
			1	18.03	16.366
		106RU53	0	19.30	17.832
			1	19.31	17.758
	100	242RU61	0	28.49	19.015
			1	20.37	18.906
		26RU4	0	17.90	15.251
			1	17.86	15.454
		52RU38	0	18.01	16.429
			1	18.04	16.458
		106RU53	0	19.31	17.932
			1	19.30	17.857
	116	242RU61	0	20.32	18.912
			1	20.37	18.925
		26RU4	0	17.85	15.645
			1	17.85	15.590
		52RU38	0	18.11	16.348
			1	17.94	16.441
		106RU53	0	19.35	17.961
			1	19.27	17.899
	140	242RU61	0	20.36	18.909
			1	20.39	18.901
		26RU4	0	17.84	15.521
			1	17.84	15.147
		52RU38	0	18.08	16.677
			1	17.98	16.223
		106RU53	0	19.27	17.853
			1	19.30	17.790
IEEE 802.11ax_40	38	484RU65	0	39.69	37.659
			1	39.63	37.628
		26RU8	0	19.32	17.252
			1	19.17	17.233
		52RU40	0	19.68	17.804
			1	19.53	17.863
		106RU54	0	19.52	17.749
			1	19.48	17.637
		242RU61	0	20.13	18.805
			1	20.08	18.806
	46	484RU65	0	39.67	37.581
			1	39.42	37.621
		26RU8	0	19.33	17.393
			1	19.21	17.345
		52RU40	0	19.62	17.732
			1	19.43	17.759
		106RU54	0	19.46	17.697
			1	19.40	17.706
		242RU61	0	20.12	18.799
			1	20.13	18.803
	54	484RU65	0	39.63	37.610
			1	39.59	37.642
		26RU8	0	19.25	17.518
			1	19.23	17.561
		52RU40	0	19.57	17.872
			1	19.52	17.876
		106RU54	0	19.43	17.834
			0	19.43	17.834

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			1	19.41	17.777
		242RU61	0	20.13	18.802
	62	484RU65	1	20.11	18.817
			0	39.66	37.590
			1	39.62	37.624
		26RU8	0	19.23	17.423
			1	19.03	17.446
		52RU40	0	19.63	17.647
			1	19.47	17.888
		106RU54	0	19.54	17.769
			1	19.39	17.734
		242RU61	0	20.14	18.788
			1	20.11	18.805
	102	484RU65	0	39.60	37.667
			1	39.68	37.610
		26RU8	0	19.21	16.022
			1	19.04	16.550
		52RU40	0	19.45	17.873
			1	19.34	17.542
		106RU54	0	19.51	17.788
			1	19.44	17.659
		242RU61	0	20.13	18.814
			1	19.97	18.810
	110	484RU65	0	52.55	37.729
			1	46.32	37.653
		26RU8	0	19.26	16.595
			1	19.23	17.311
		52RU40	0	19.45	17.683
			1	19.30	17.662
		106RU54	0	19.52	17.582
			1	19.34	17.537
		242RU61	0	20.02	18.812
			1	20.13	18.833
	134	484RU65	0	39.62	37.627
			1	39.79	37.606
		26RU8	0	19.24	17.046
			1	19.08	16.709
		52RU40	0	19.36	17.689
			1	19.36	17.713
		106RU54	0	19.54	17.620
			1	19.33	17.520
		242RU61	0	19.83	18.824
			1	20.10	18.782
IEEE 802.11ax_80	42	996RU67	0	80.94	77.312
			1	81.20	77.215
		26RU17	0	18.38	16.483
			1	18.31	16.609
		52RU44	0	18.47	16.633
			1	18.50	16.530
		106RU56	0	18.50	16.482
			1	18.45	16.719
		242RU62	0	38.80	36.776
			1	38.73	36.819
		484RU65	0	39.61	37.579
			1	39.47	37.564
	58	996RU67	0	80.80	77.238
			1	81.08	77.182
		26RU17	0	18.31	15.766
			1	18.21	16.474
		52RU44	0	18.51	16.533
			1	18.51	16.373
		106RU56	0	18.56	16.586
			1	18.51	16.513
		242RU62	0	39.31	36.747
			1	38.85	36.636

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		484RU65	0	39.75	37.510
			1	39.56	37.562
	106	996RU67	0	81.18	77.241
			1	81.44	77.334
		26RU17	0	18.22	16.453
			1	18.27	16.403
		52RU44	0	18.38	16.493
			1	18.53	16.602
		106RU56	0	18.45	16.752
			1	18.43	16.703
		242RU62	0	38.76	36.712
			1	38.79	36.745
		484RU65	0	39.40	37.560
			1	39.24	37.546
	122	996RU67	0	81.10	77.280
			1	81.42	77.224
		26RU17	0	18.31	15.426
			1	18.31	14.714
		52RU44	0	18.47	16.481
			1	18.52	16.633
		106RU56	0	18.43	16.582
			1	18.39	16.687
		242RU62	0	39.16	36.815
			1	38.77	36.753
		484RU65	0	39.53	37.551
			1	39.31	37.545



Mode	Channel	RU & Index	Ant.	26 dB Bandwidth (MHz)	99% BW (MHz)
IEEE 802.11a	149	N/A	0	29.11	16.571
			1	23.66	16.456
	157		0	29.30	16.633
			1	25.63	16.477
	165		0	29.46	16.795
			1	25.55	16.505
IEEE 802.11n_20	149		0	20.60	17.572
			1	19.35	17.551
	157		0	25.27	17.570
			1	19.33	17.549
	165		0	29.81	17.704
			1	29.61	17.637
IEEE 802.11n_40	151		0	54.85	36.070
			1	56.75	36.102
	159		0	59.23	36.105
			1	59.74	36.102
IEEE 802.11ac_20	149		0	24.13	17.547
			1	23.25	17.563
	157		0	26.15	17.573
			1	27.42	17.568
	165		0	28.13	17.616
			1	27.54	17.576
IEEE 802.11ac_40	151		0	39.54	36.075
			1	39.03	36.040
	159		0	40.19	36.110
			1	49.37	36.109
IEEE 802.11ac_80	155		0	87.24	76.282
			1	87.26	76.231
IEEE 802.11ax_20	149	242RU61	0	20.40	18.924
			1	20.31	18.921
		26RU4	0	17.91	15.328
			1	17.89	15.350
		52RU38	0	18.08	16.358
			1	18.05	16.555
		106RU53	0	19.31	17.811
			1	19.26	17.781
	157	242RU61	0	20.46	18.907
			1	20.24	18.876
		26RU4	0	17.86	15.218
			1	17.88	15.685
		52RU38	0	18.09	16.565
			1	17.96	16.376
		106RU53	0	19.29	17.864
			1	19.25	17.804
	165	242RU61	0	27.00	18.970
			1	24.24	18.932
		26RU4	0	17.83	15.624
			1	17.87	15.196
		52RU38	0	18.09	16.518
			1	17.99	16.457
		106RU53	0	19.25	17.749
			1	19.31	17.790
IEEE 802.11ax_40	151	484RU65	0	39.57	37.674
			1	39.57	37.659
		26RU8	0	19.23	17.553
			1	19.12	17.291
		52RU40	0	19.54	17.687
			1	19.47	17.768
		106RU54	0	19.51	17.653
			1	19.36	17.652
		242RU61	0	19.94	18.789
			0		

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			1	20.10	18.819
	159	484RU65	0	46.06	37.660
			1	39.57	37.649
		26RU8	0	19.18	17.268
			1	19.18	17.147
		52RU40	0	19.45	17.821
			1	19.42	17.839
		106RU54	0	19.46	17.756
			1	19.43	17.716
	242RU61	0	19.93	18.799	
1		20.05	18.796		
IEEE 802.11ax_80	155	996RU67	0	81.37	77.343
			1	80.80	77.294
		26RU17	0	18.27	16.627
			1	18.21	16.931
		52RU44	0	18.56	16.799
			1	18.41	16.775
		106RU56	0	18.46	16.832
			1	18.38	16.823
		242RU62	0	38.88	36.947
			1	38.72	36.803
484RU65	0	39.19	37.483		
	1	39.08	37.503		

**6dB Bandwidth**

Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	6 dB Bandwidth (MHz)	Limit (MHz)	Result	
IEEE 802.11a	149	N/A	0	5745	16.31	0.5	PASS	
			1	5745	16.03		PASS	
	157		0	5785	16.05		PASS	
			1	5785	16.31		PASS	
	165		0	5825	15.79		PASS	
			1	5825	16.28		PASS	
IEEE 802.11n_20	149		0	5745	16.86		PASS	
			1	5745	17.22		PASS	
	157		0	5785	16.93		PASS	
			1	5785	16.92		PASS	
	165		0	5825	16.67		PASS	
			1	5825	16.86		PASS	
IEEE 802.11n_40	151		0	5755	35.13		PASS	
	159		1	5755	35.33		PASS	
			0	5795	35.14		PASS	
			1	5795	35.35		PASS	
IEEE 802.11ac_20	149		0	5745	17.28		PASS	
			1	5745	17.36		PASS	
	157		0	5785	17.16		PASS	
			1	5785	17.17		PASS	
	165		0	5825	17.00		PASS	
			1	5825	16.89		PASS	
IEEE 802.11ac_40	151		0	5755	35.40		PASS	
			1	5755	35.58		PASS	
	159		0	5795	35.88		PASS	
			1	5795	35.87		PASS	
IEEE 802.11ac_80	155		0	5775	75.73		PASS	
			1	5775	75.72		PASS	
IEEE 802.11ax_20	149	242RU61	0	5745	18.10		PASS	
			1	5745	18.08		PASS	
		26RU4	0	5745	2.649		PASS	
			1	5745	2.647		PASS	
		52RU38	0	5745	13.80		PASS	
			1	5745	15.01		PASS	
		106RU53	0	5745	17.08		PASS	
			1	5745	17.06		PASS	
		157	242RU61	0	5785		17.93	PASS
				1	5785		18.21	PASS
			26RU4	0	5785		2.654	PASS
				1	5785		2.644	PASS
	52RU38		0	5785	13.81		PASS	
			1	5785	13.77		PASS	
	106RU53		0	5785	17.08		PASS	
			1	5785	17.07		PASS	
	165	242RU61	0	5825	17.72		PASS	
			1	5825	17.95		PASS	
		26RU4	0	5825	2.645		PASS	
			1	5825	2.643		PASS	
		52RU38	0	5825	12.52		PASS	
			1	5825	11.30		PASS	
		106RU53	0	5825	17.07		PASS	
			1	5825	17.07		PASS	
IEEE 802.11ax_40	151	484RU65	0	5755	36.11		PASS	
			1	5755	37.53		PASS	
		26RU8	0	5755	2.130		PASS	
			1	5755	2.120		PASS	
		52RU40	0	5755	4.205		PASS	
			1	5755	4.180		PASS	
		106RU54	0	5755	14.72		PASS	
			1	5755	14.73		PASS	

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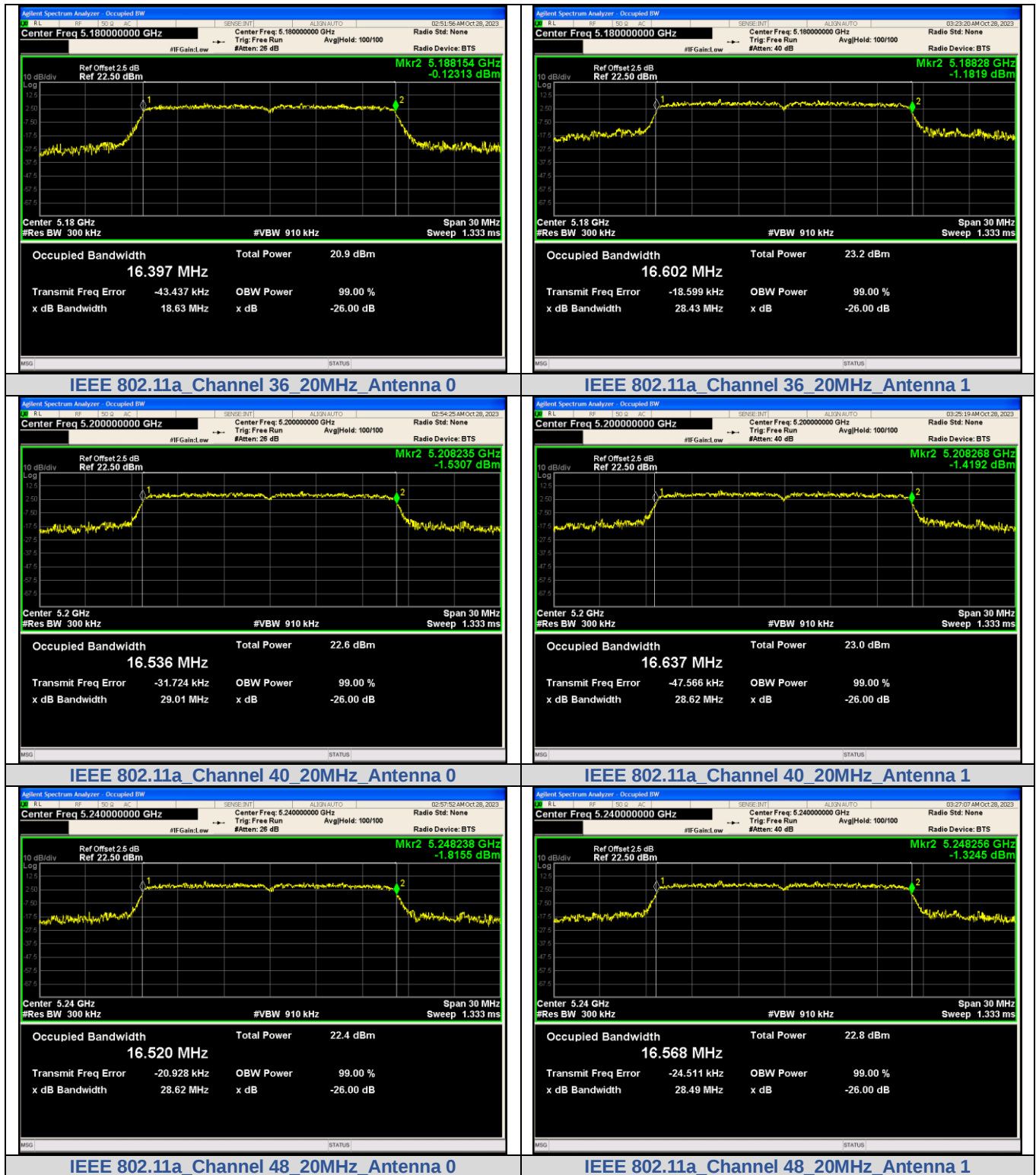
<http://yz.cnca.cn>



	159	242RU61	0	5755	18.79	PASS
			1	5755	18.79	PASS
		484RU65	0	5795	37.17	PASS
			1	5795	37.67	PASS
		26RU8	0	5795	2.129	PASS
			1	5795	2.062	PASS
		52RU40	0	5795	4.207	PASS
			1	5795	4.202	PASS
		106RU54	0	5795	15.98	PASS
			1	5795	14.72	PASS
		242RU61	0	5795	18.85	PASS
			1	5795	18.84	PASS
IEEE 802.11ax_80	155	996RU67	0	5775	76.38	PASS
			1	5775	77.60	PASS
		26RU17	0	5775	2.055	PASS
			1	5775	2.059	PASS
		52RU44	0	5775	4.121	PASS
			1	5775	4.111	PASS
		106RU56	0	5775	8.304	PASS
			1	5775	8.286	PASS
		242RU62	0	5775	36.11	PASS
			1	5775	36.22	PASS
		484RU65	0	5775	37.41	PASS
			1	5775	37.53	PASS



99% Bandwidth:



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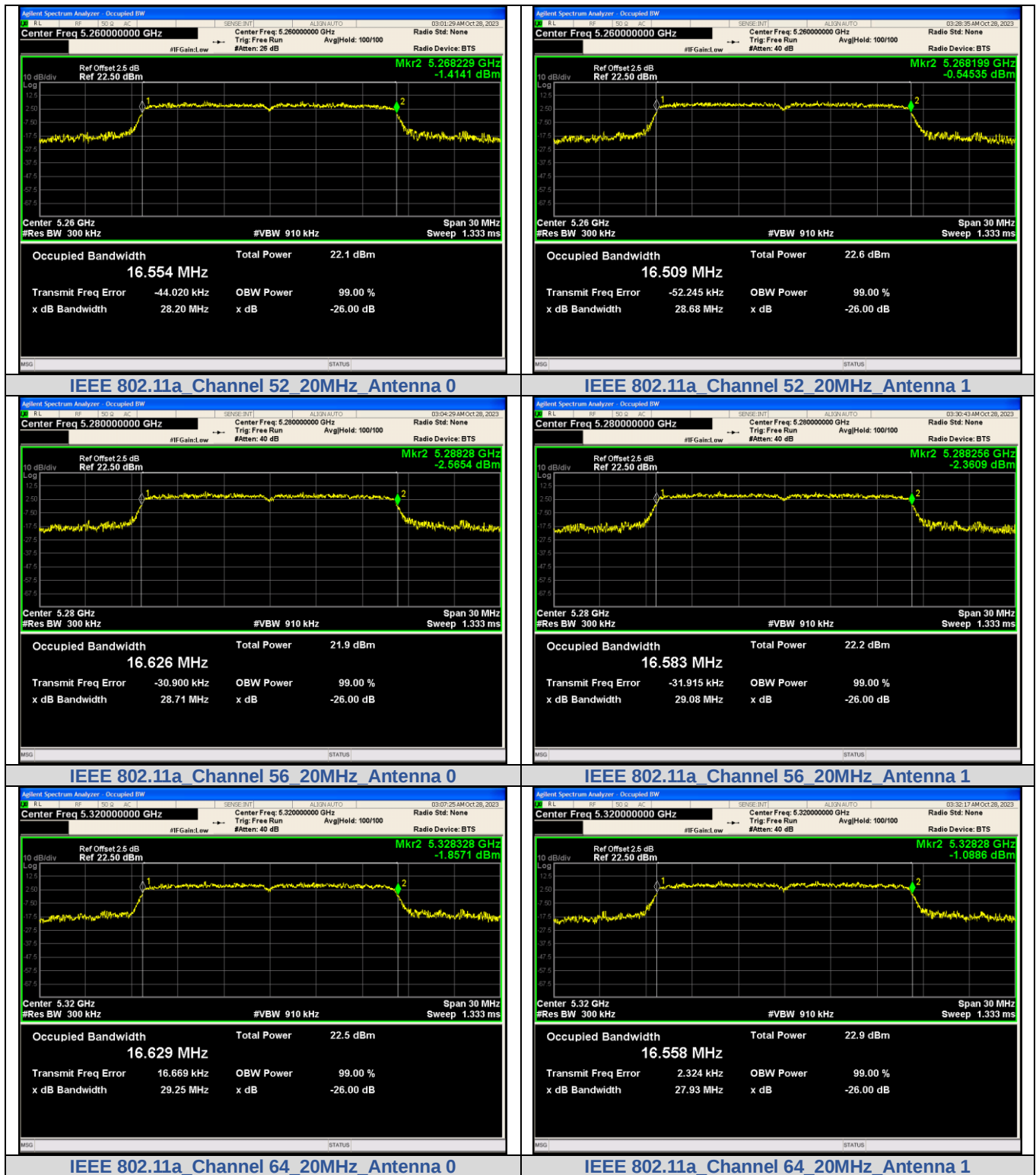
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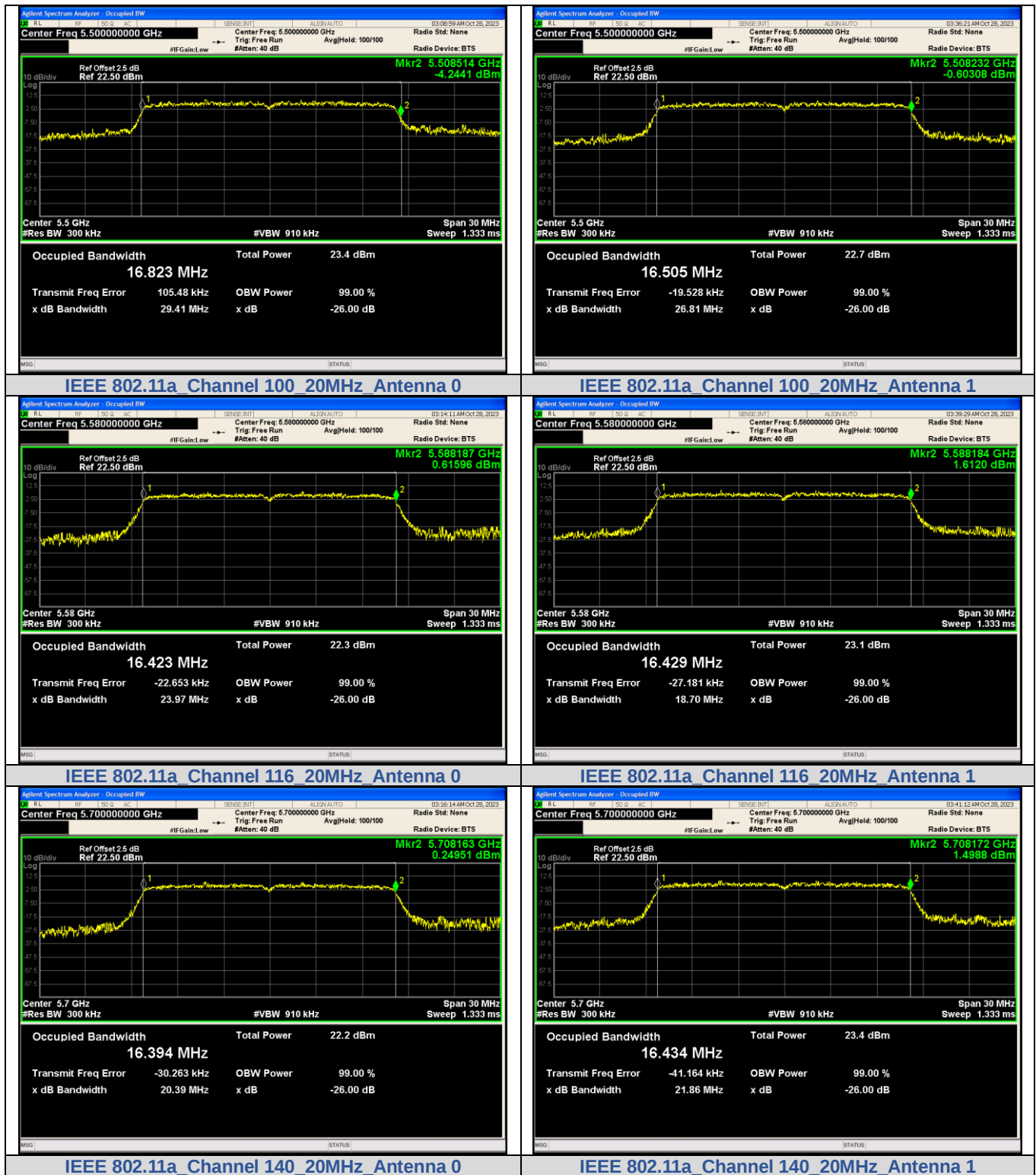
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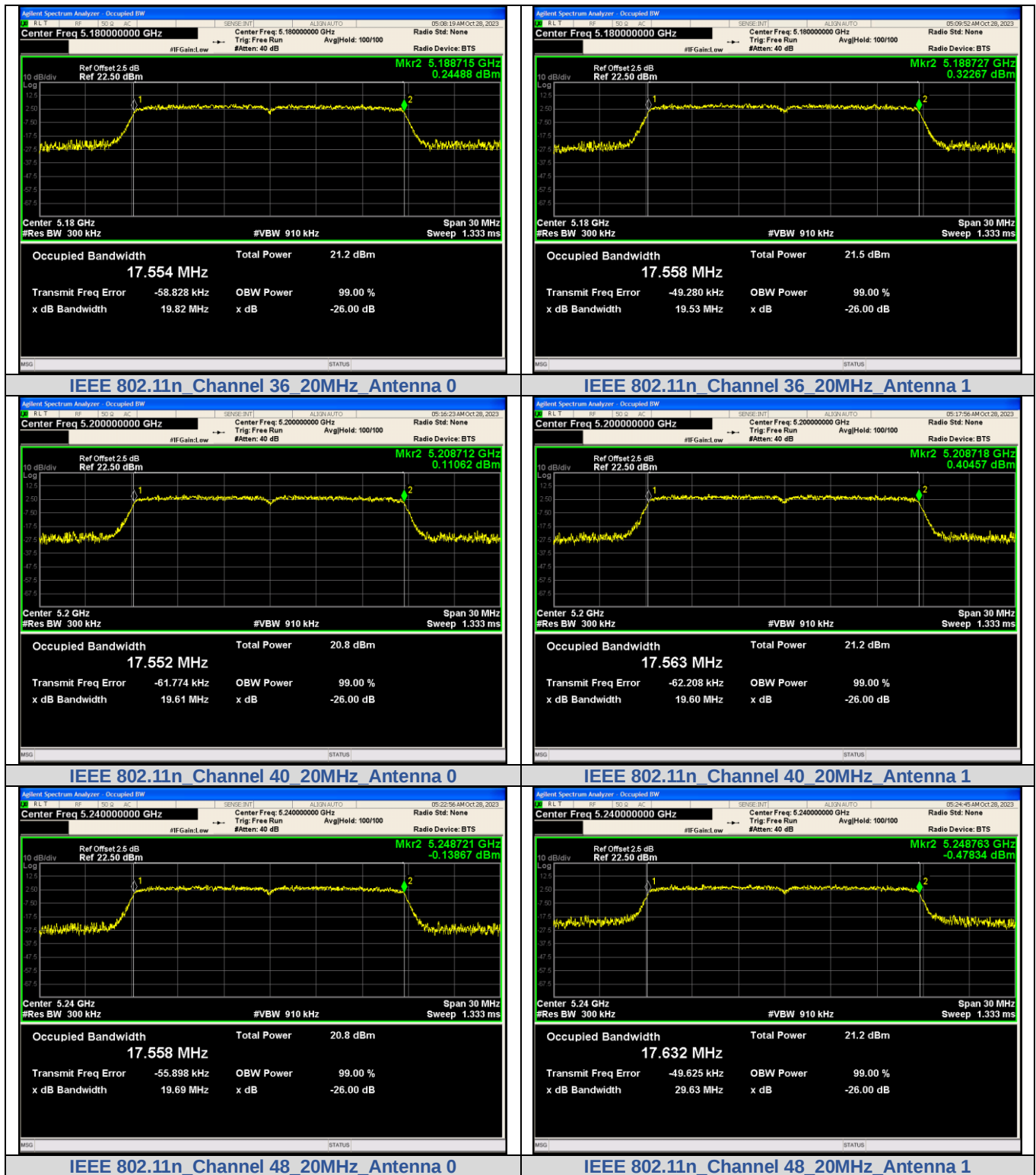
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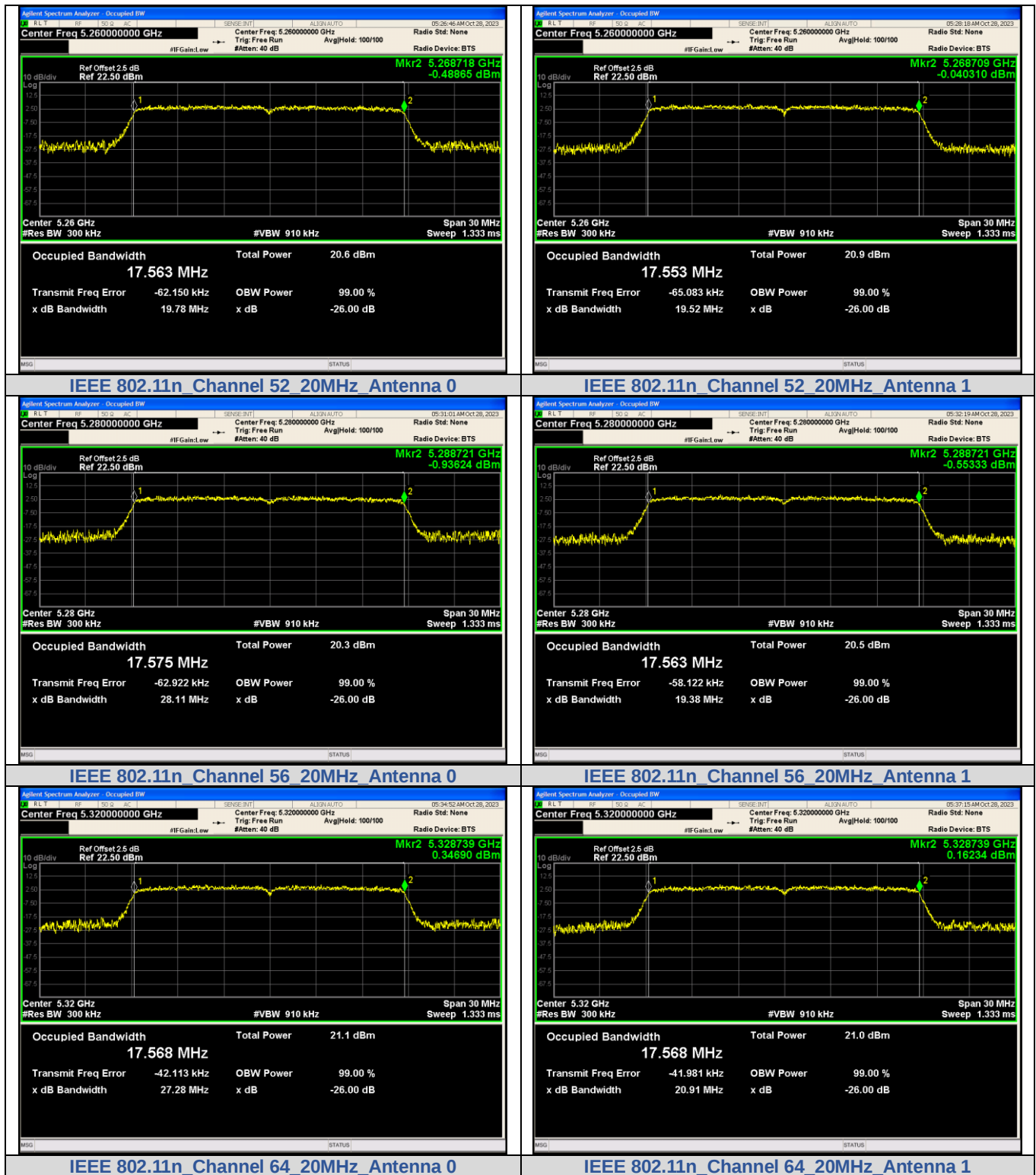
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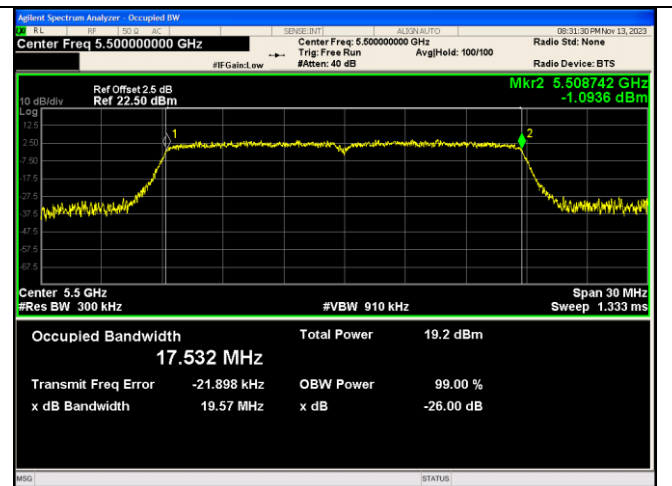
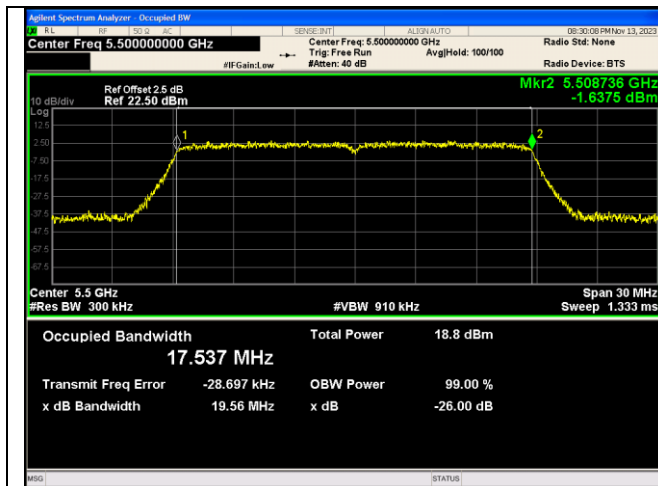
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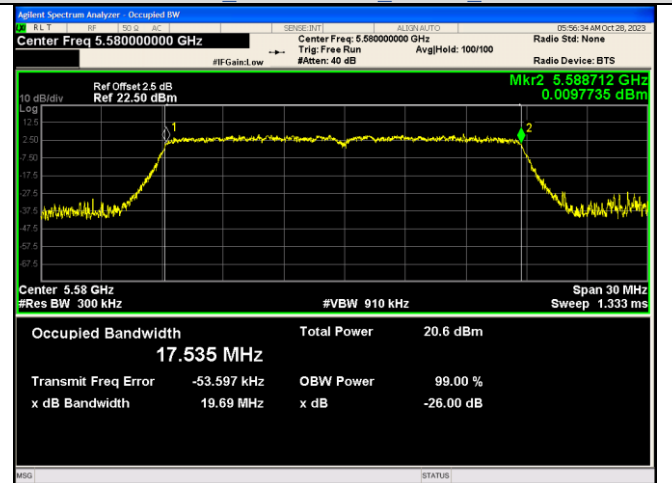
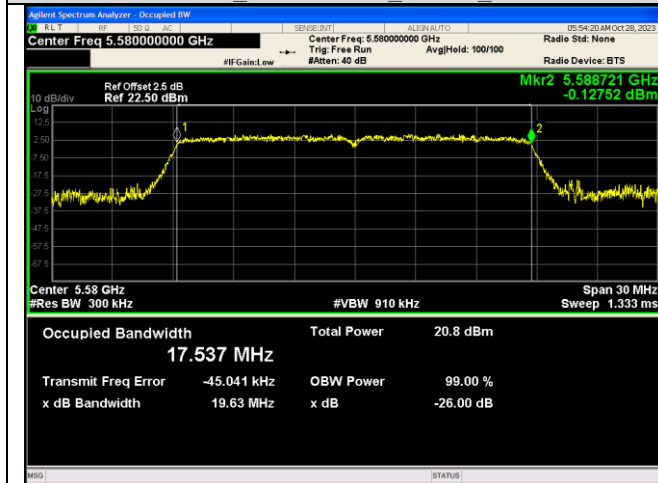
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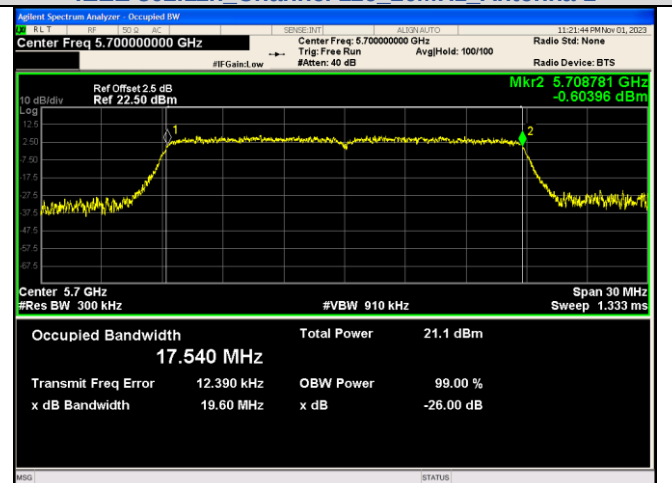
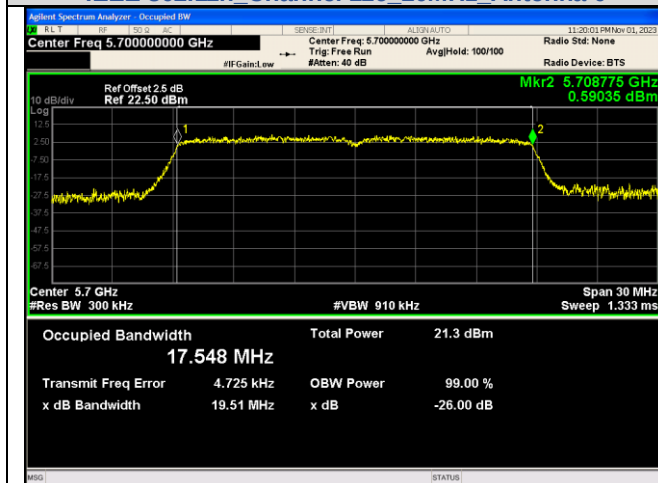
IEEE 802.11n Channel 100 20MHz Antenna 0

IEEE 802.11n Channel 100 20MHz Antenna 1



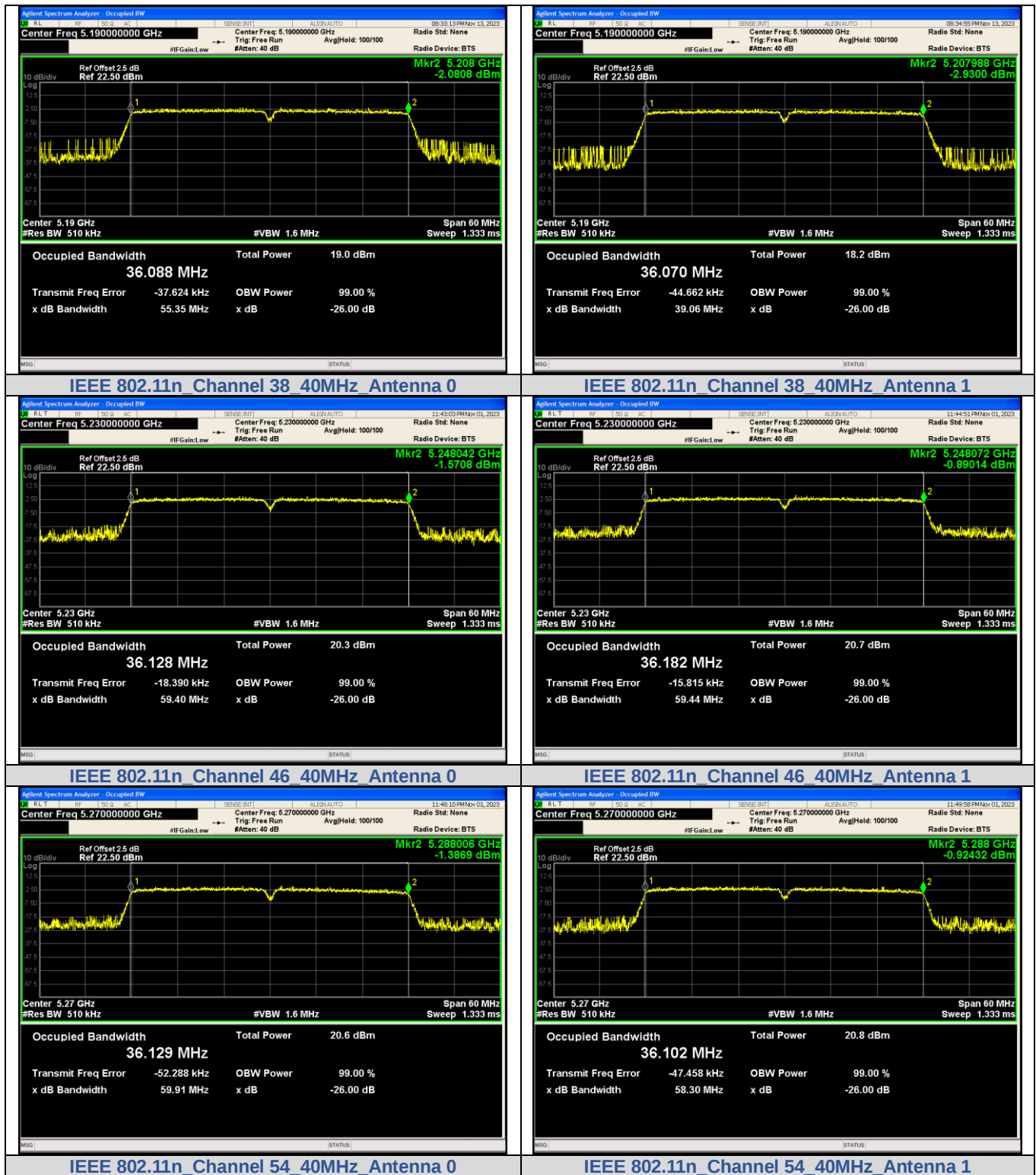
IEEE 802.11n Channel 116 20MHz Antenna 0

IEEE 802.11n Channel 116 20MHz Antenna 1



IEEE 802.11n Channel 140 20MHz Antenna 0

IEEE 802.11n Channel 140 20MHz Antenna 1



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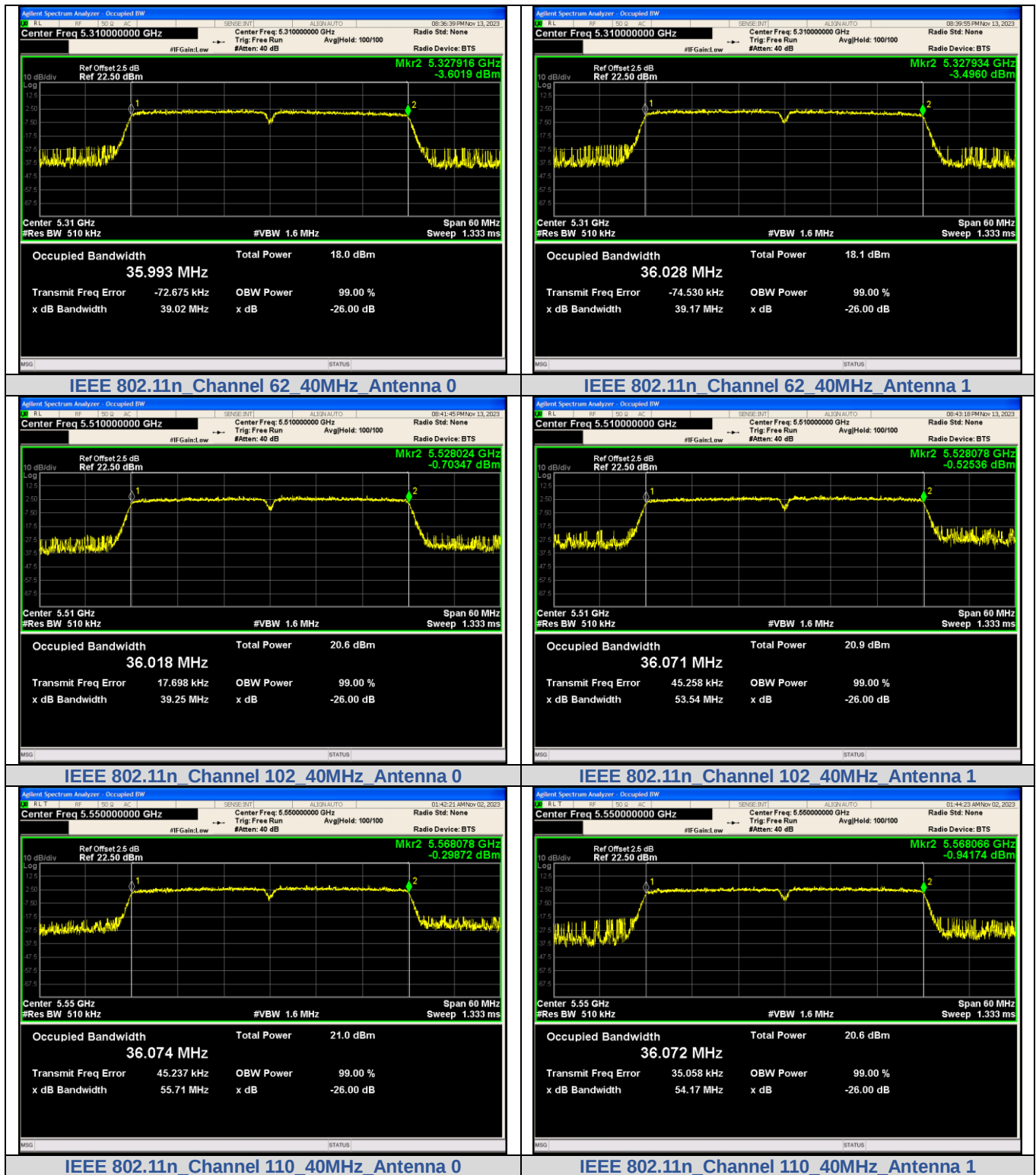
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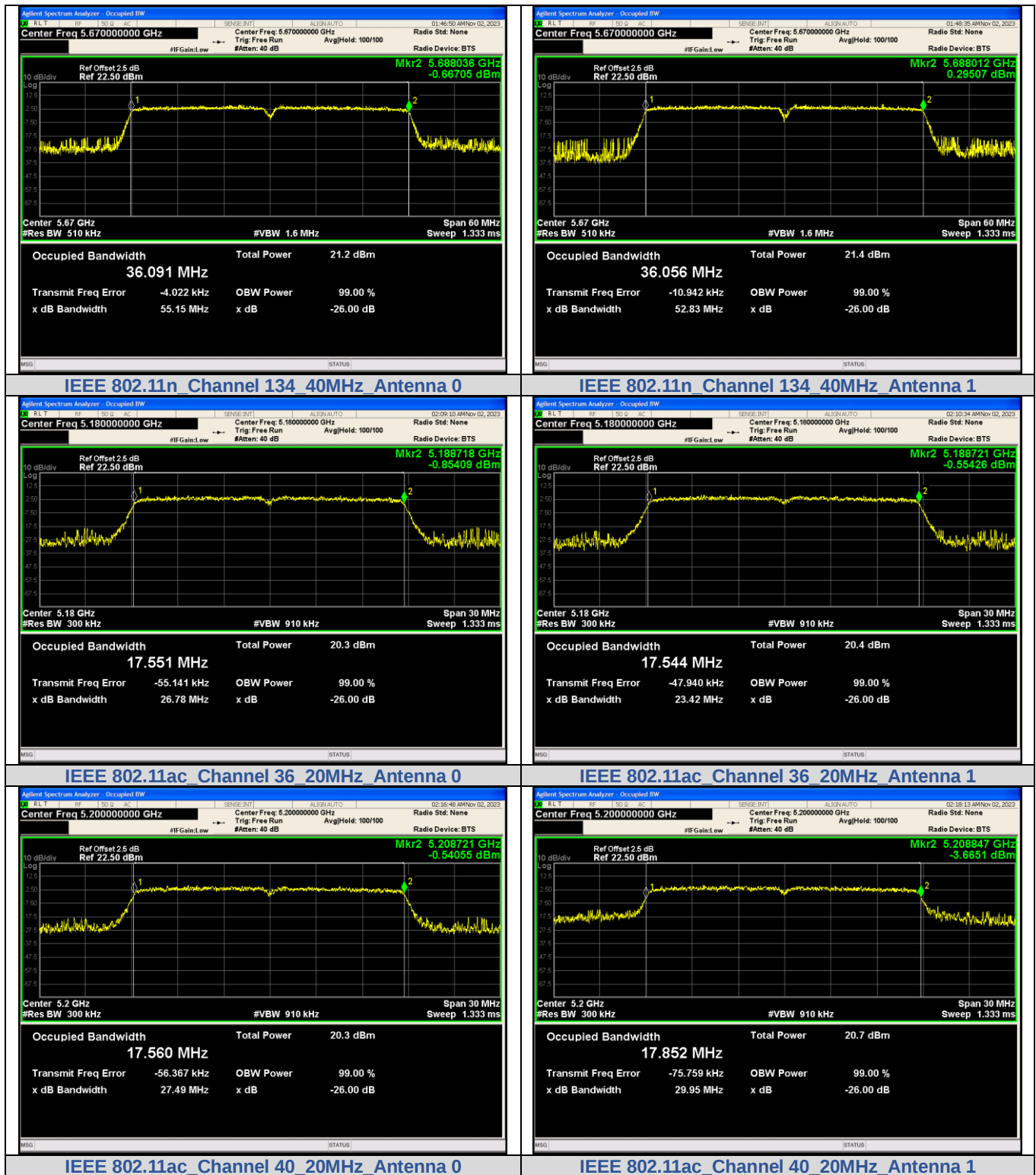
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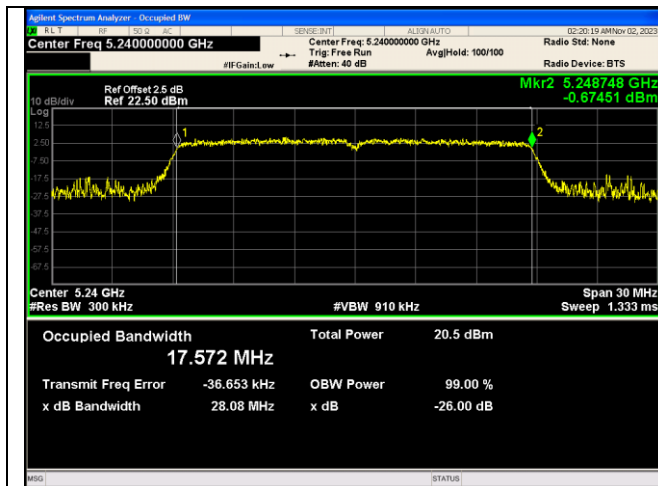
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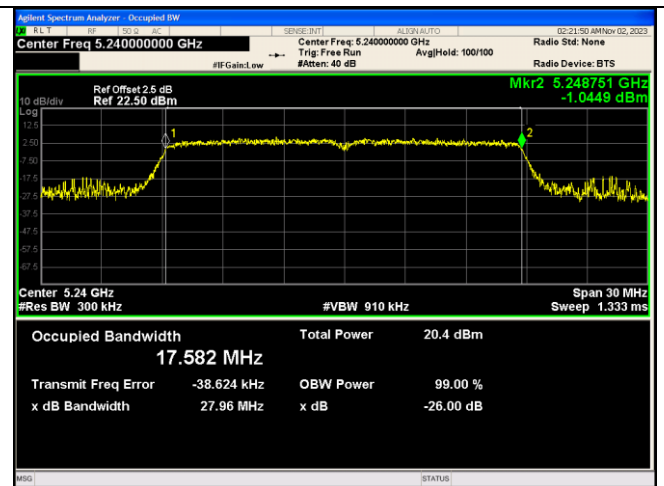


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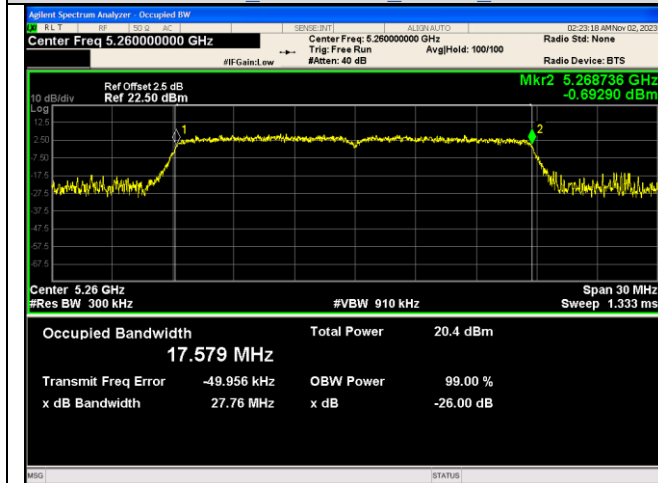
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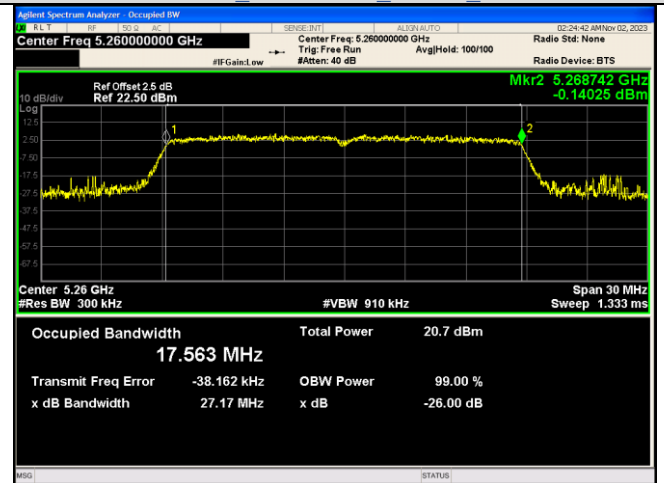
IEEE 802.11ac Channel 48 20MHz Antenna 0



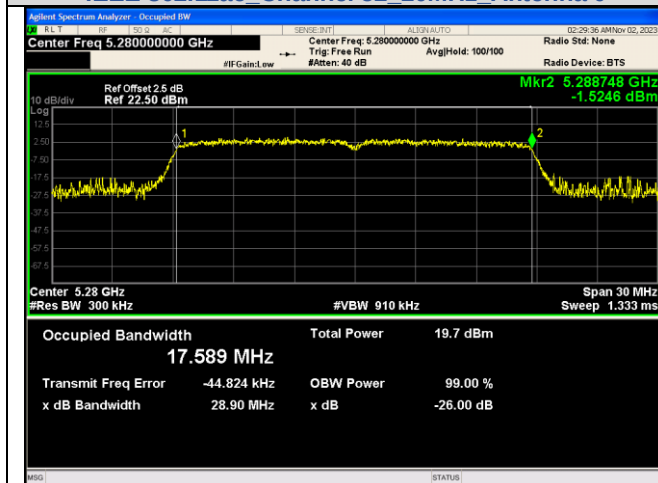
IEEE 802.11ac Channel 48 20MHz Antenna 1



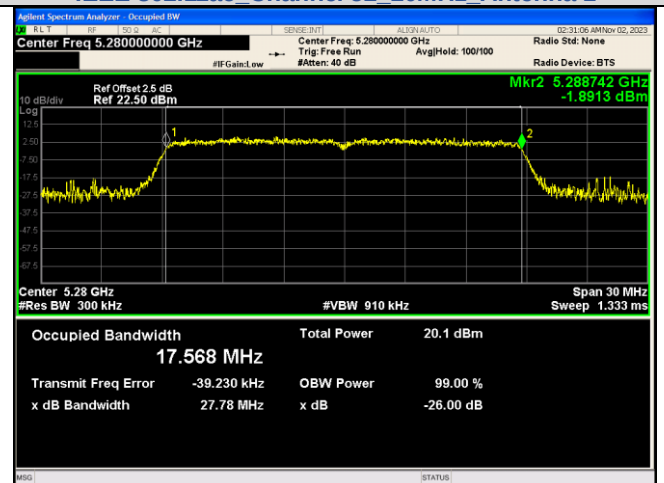
IEEE 802.11ac Channel 52 20MHz Antenna 0



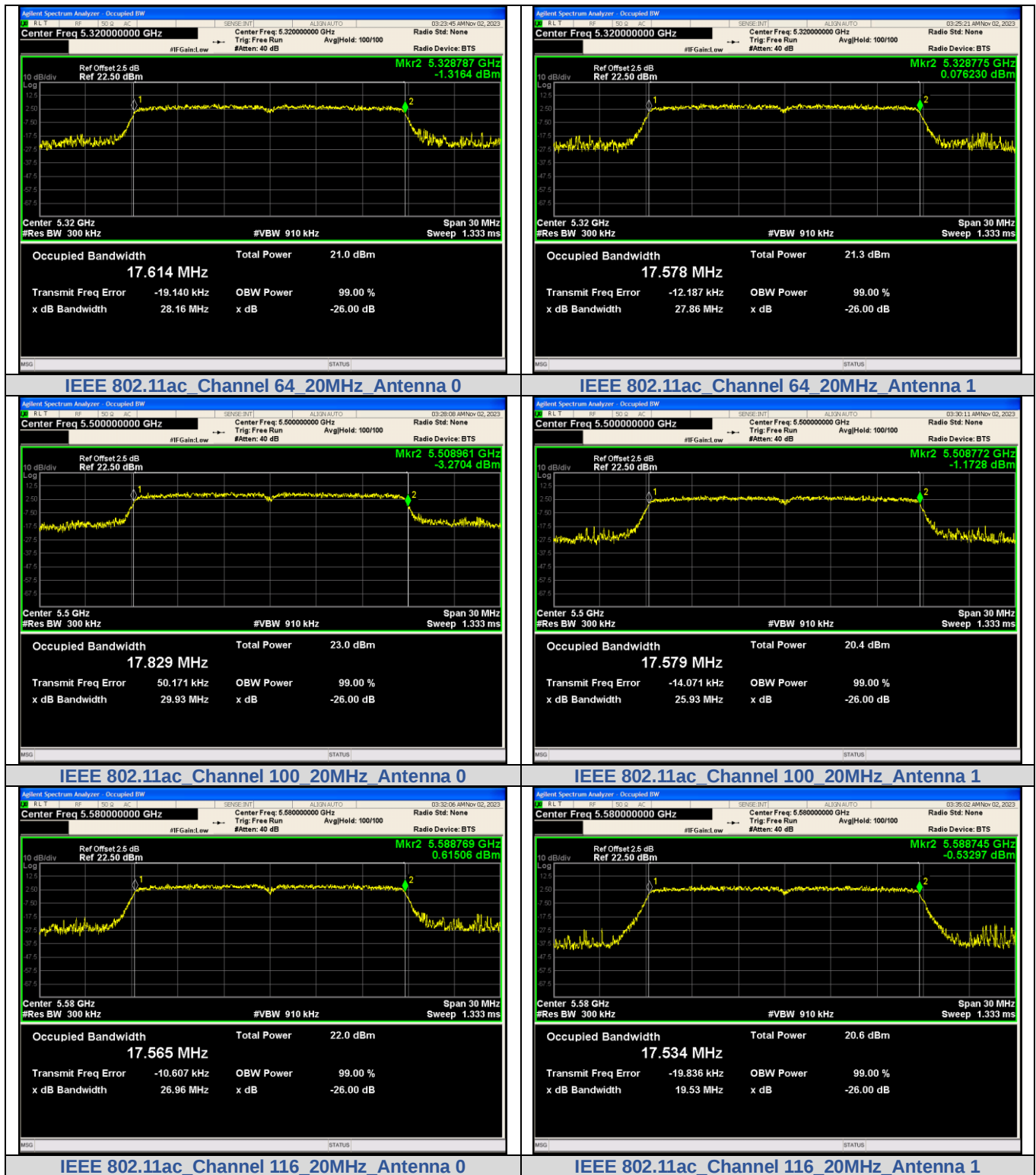
IEEE 802.11ac Channel 52 20MHz Antenna 1



IEEE 802.11ac Channel 56 20MHz Antenna 0



IEEE 802.11ac Channel 56 20MHz Antenna 1



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