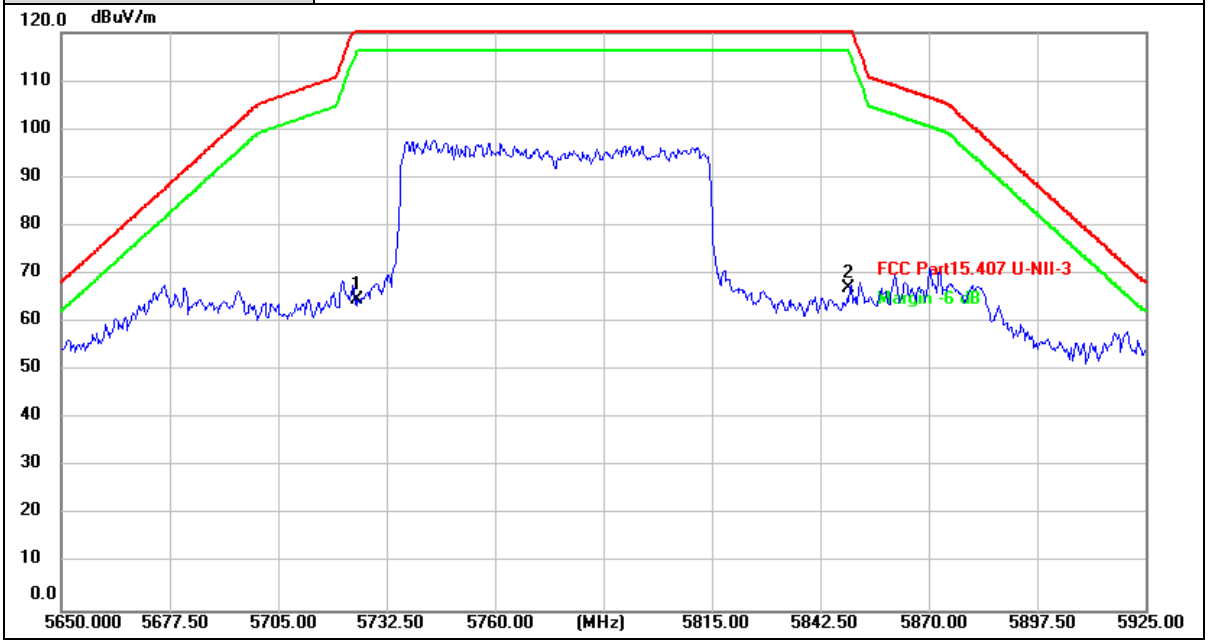
Ant. No.	Ant 1 + Ant 2
Ant. Pol.	Horizontal
Test Mode:	TX 802.11ax(HE80) Mode 5775MHz (U-NII-3) 996/67

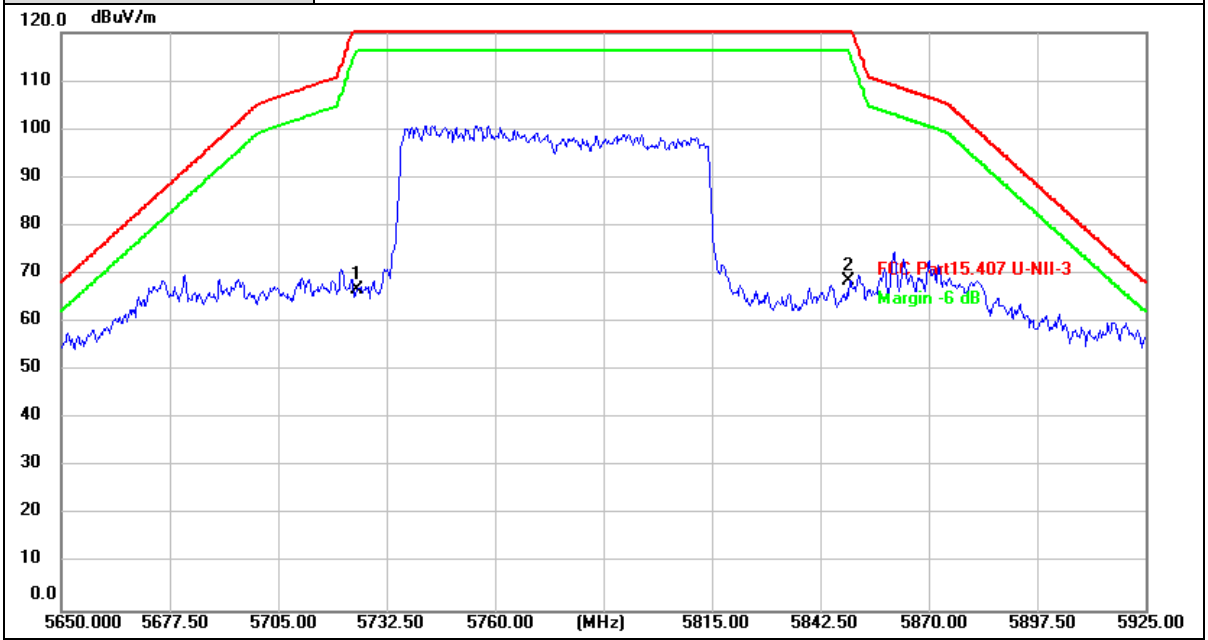


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5725.000	60.09	4.50	64.59	122.20	-57.61	peak
2 *	5850.000	62.14	4.95	67.09	122.20	-55.11	peak

Remarks:
1.Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
2.Margin value = Level -Limit value

中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn

Ant. No.	Ant 1 + Ant 2
Ant. Pol.	Vertical
Test Mode:	TX 802.11ax(HE80) Mode 5775MHz (U-NII-3) 996/67



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5725.000	62.34	4.50	66.84	122.20	-55.36	peak
2 *	5850.000	63.52	4.95	68.47	122.20	-53.73	peak

Remarks:
1.Factor (dB/m) = Antenna Factor (dB/m)+Cable Factor (dB)-Pre-amplifier Factor
2.Margin value = Level -Limit value

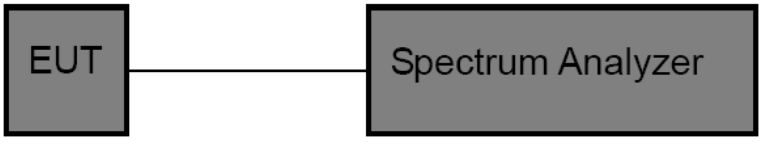
3.4. Bandwidth

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	≥ 3*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	≥ 3*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
			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
			1	19.29	17.534
	140		0	23.36	17.541
			1	19.48	17.535
IEEE 802.11ac_40	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
			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
IEEE 802.11ac_80	42		0	87.81	76.321
			1	87.17	76.318
	58		0	86.90	76.359
			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
IEEE 802.11ax_20	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
			1	17.98	16.496
		106RU53	0	19.28	17.852
			1	19.30	17.808
	40	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
			1	19.29	17.804
	48	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
	52	242RU61	0	20.34	18.915
			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

	56	242RU61	0	20.39	18.922
			1	20.18	18.946
		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
			1	19.41	17.777
		242RU61	0	20.13	18.802
			1	20.11	18.817
	62	484RU65	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
		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

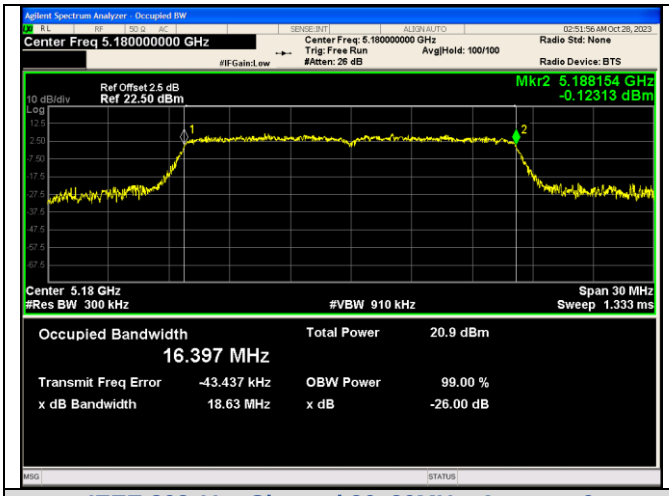
		242RU61	0	19.94	18.789
			1	20.10	18.819
	159	484RU65	0	46.06	37.660
			1	39.57	37.649
		26RU8	0	19.18	17.268
			1	19.18	17.147
		52RU40	0	19.45	17.821
			1	19.42	17.839
		106RU54	0	19.46	17.756
			1	19.43	17.716
		242RU61	0	19.93	18.799
			1	20.05	18.796
IEEE 802.11ax_80	155	996RU67	0	81.37	77.343
			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

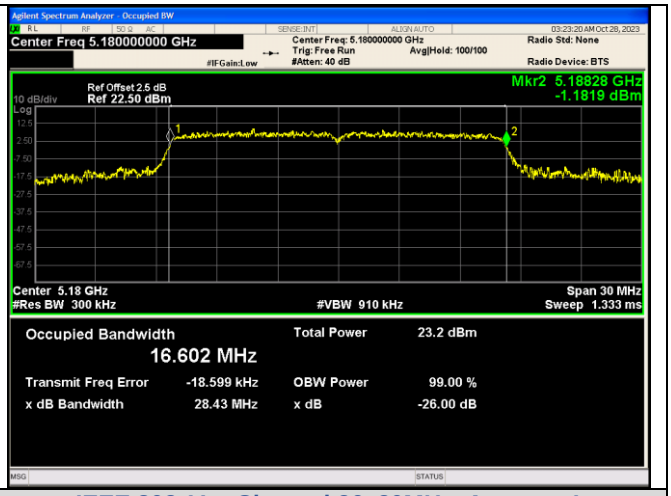
Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	6 dB Bandwidth (MHz)	Limit (MHz)	Result
IEEE 802.11a	149	N/A	0	5745	16.31	0.5	PASS
			1	5745	16.03		PASS
	157		0	5785	16.05		PASS
			1	5785	16.31		PASS
	165		0	5825	15.79		PASS
			1	5825	16.28		PASS
IEEE 802.11n_20	149		0	5745	16.86		PASS
			1	5745	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
			1	5755	35.33		PASS
	159		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
		242RU61	0	5755	18.79		PASS
			1	5755	18.79		PASS
	159	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

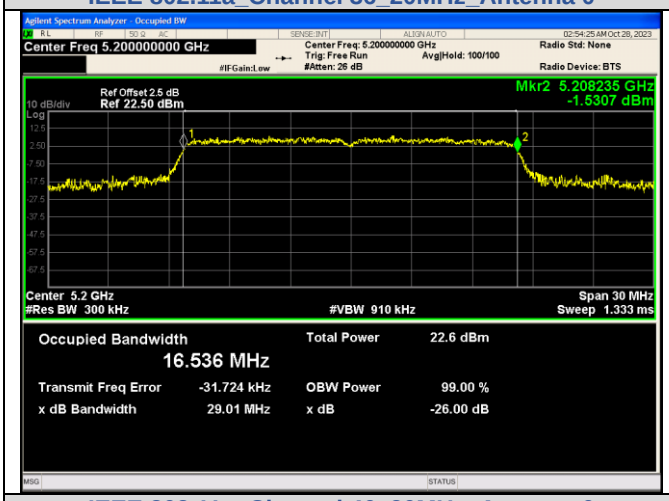
99% Bandwidth:



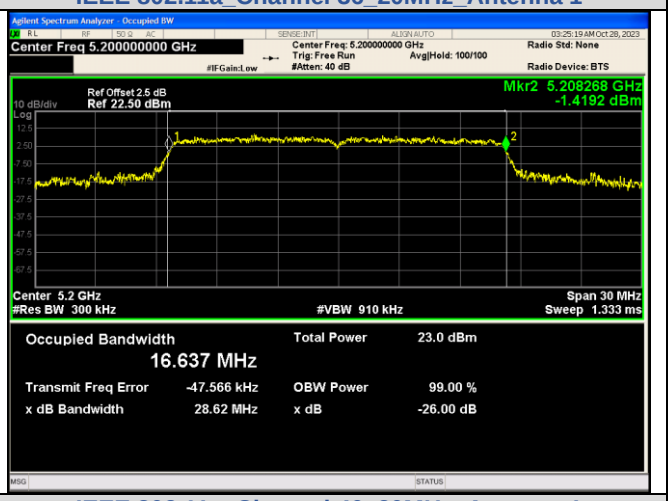
IEEE 802.11a_Channel 36_20MHz_Antenna 0



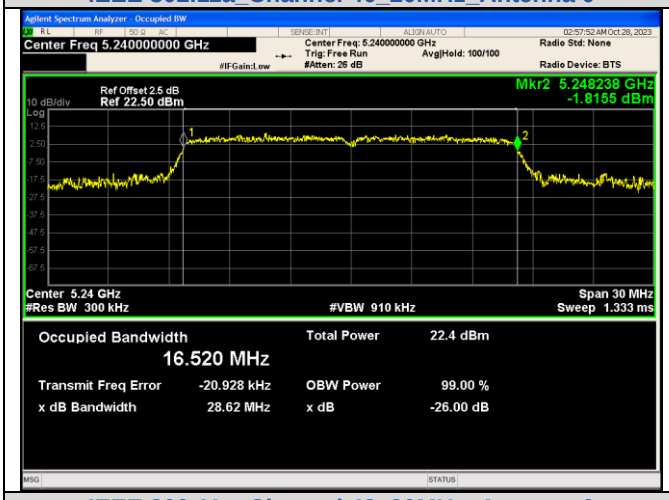
IEEE 802.11a_Channel 36_20MHz_Antenna 1



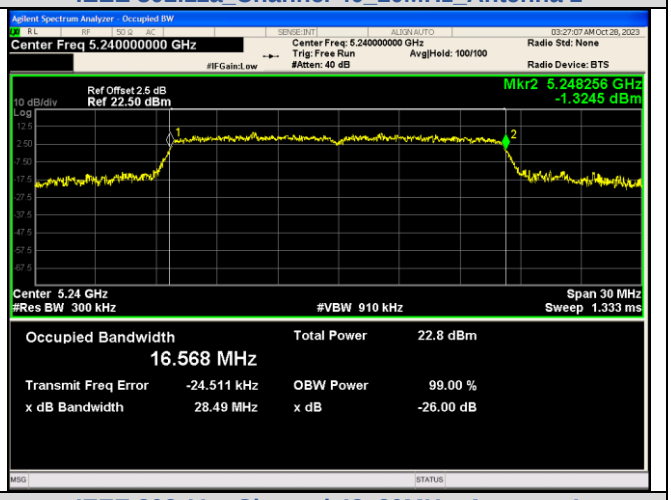
IEEE 802.11a_Channel 40_20MHz_Antenna 0



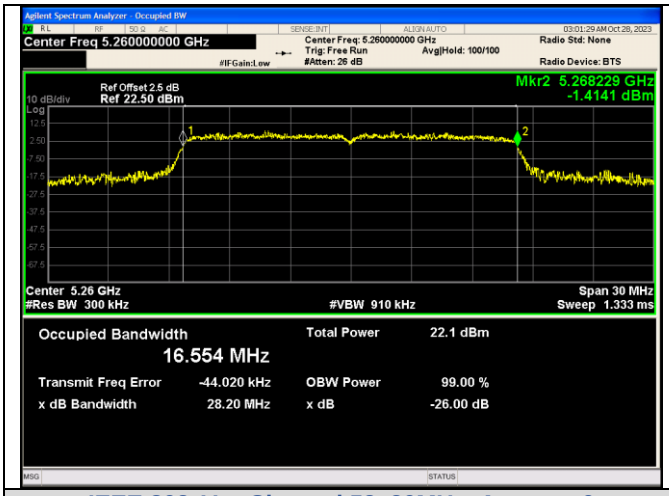
IEEE 802.11a_Channel 40_20MHz_Antenna 1



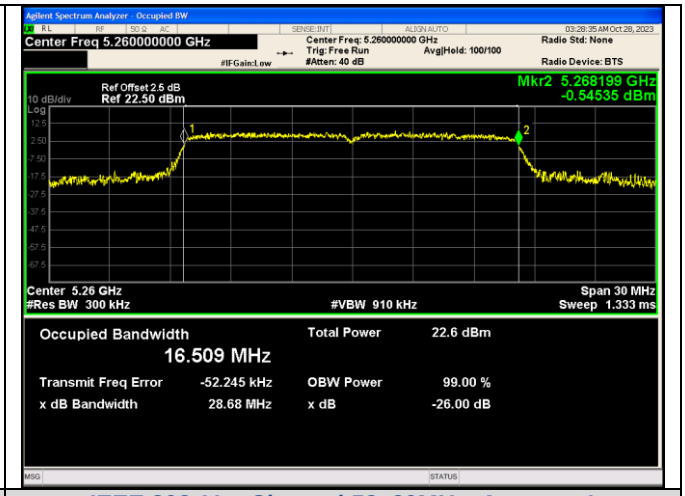
IEEE 802.11a_Channel 48_20MHz_Antenna 0



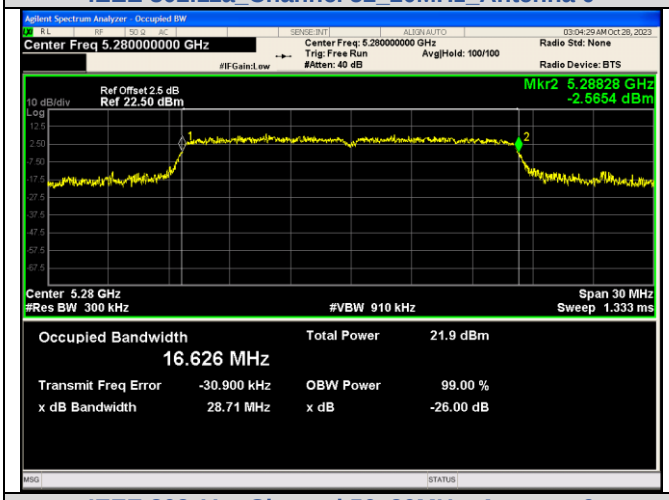
IEEE 802.11a_Channel 48_20MHz_Antenna 1



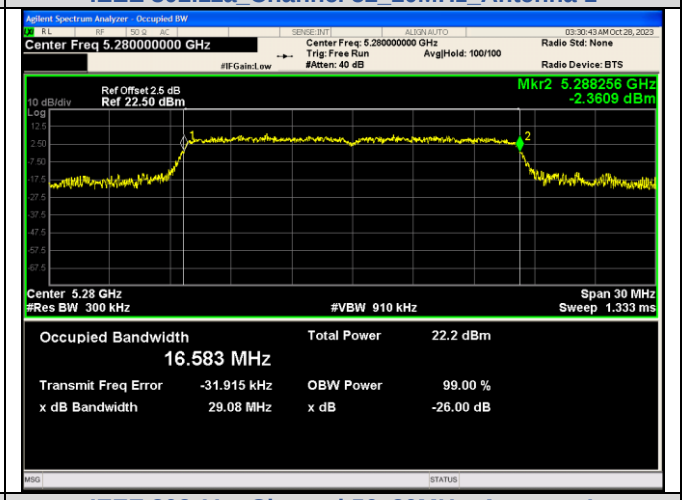
IEEE 802.11a_Channel 52_20MHz_Antenna 0



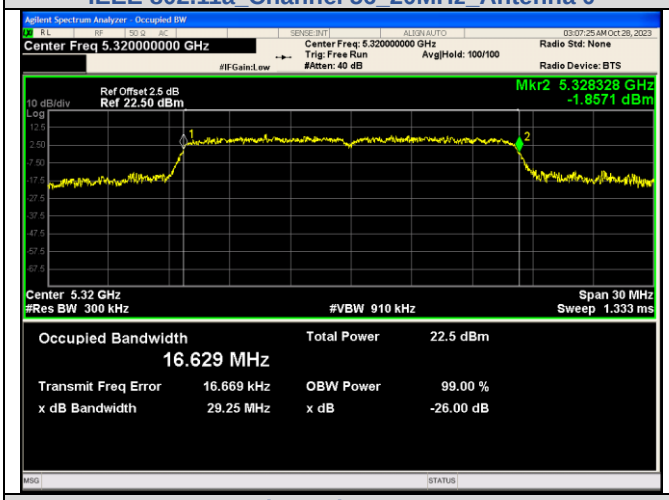
IEEE 802.11a_Channel 52_20MHz_Antenna 1



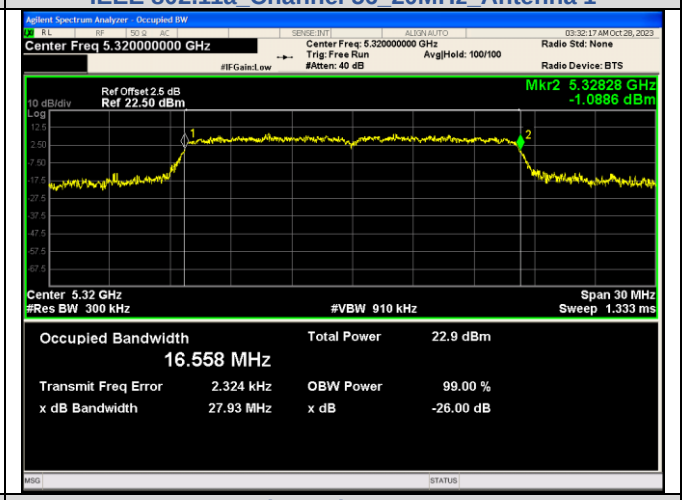
IEEE 802.11a_Channel 56_20MHz_Antenna 0



IEEE 802.11a_Channel 56_20MHz_Antenna 1

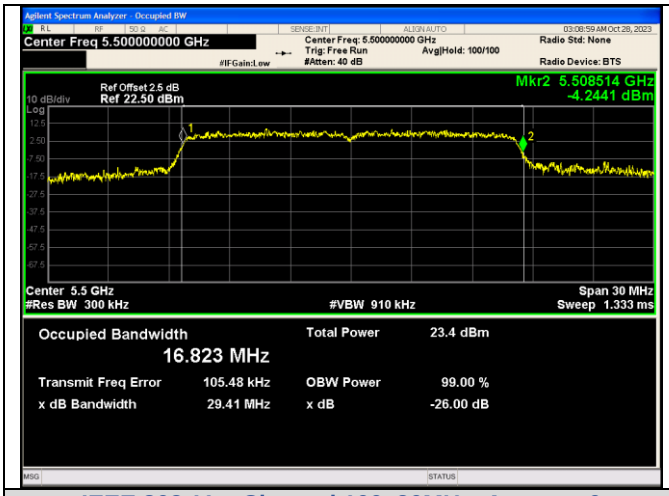


IEEE 802.11a_Channel 64_20MHz_Antenna 0

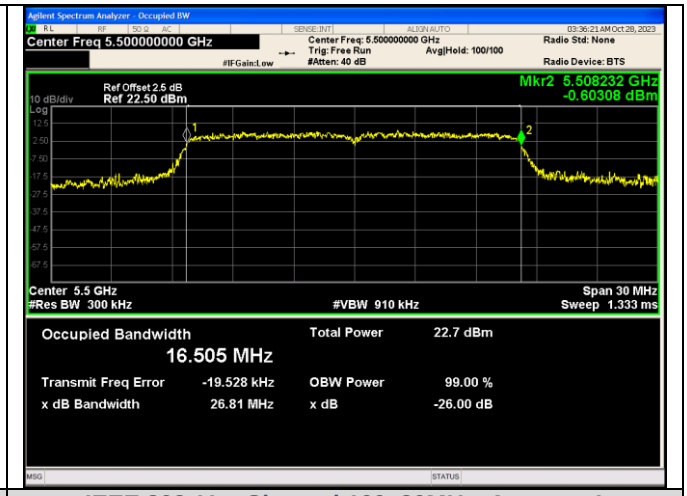


IEEE 802.11a_Channel 64_20MHz_Antenna 1

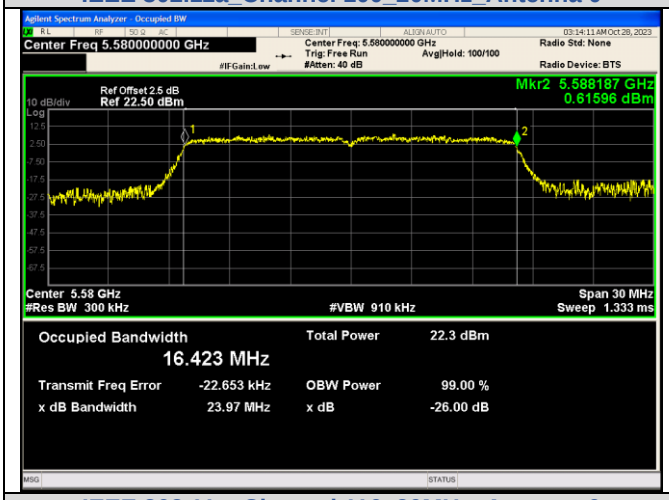
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



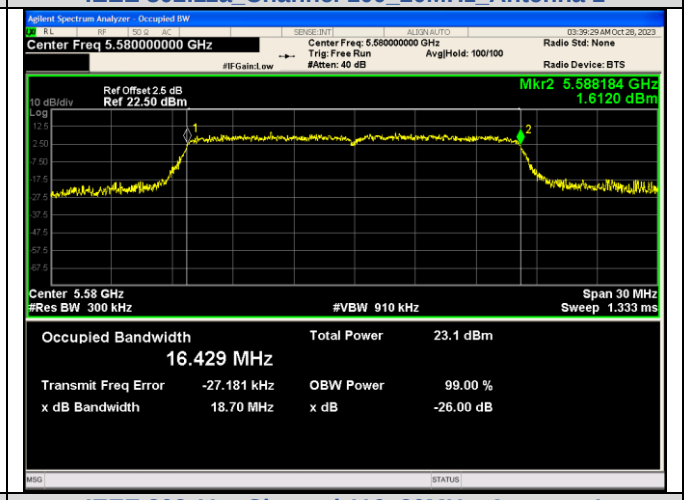
IEEE 802.11a_Channel 100_20MHz_Antenna 0



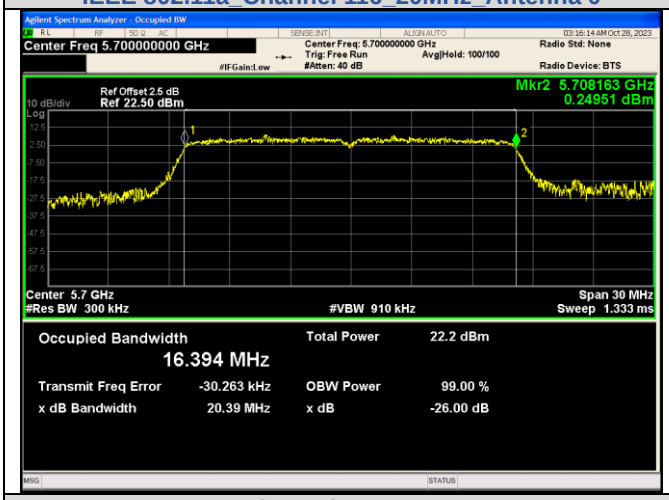
IEEE 802.11a_Channel 100_20MHz_Antenna 1



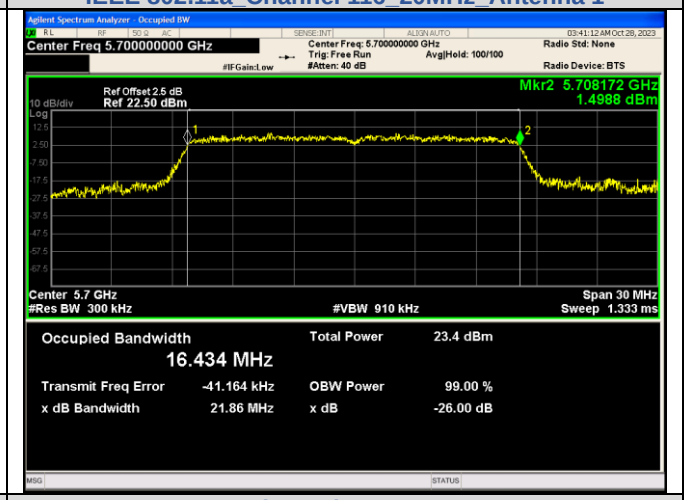
IEEE 802.11a_Channel 116_20MHz_Antenna 0



IEEE 802.11a_Channel 116_20MHz_Antenna 1

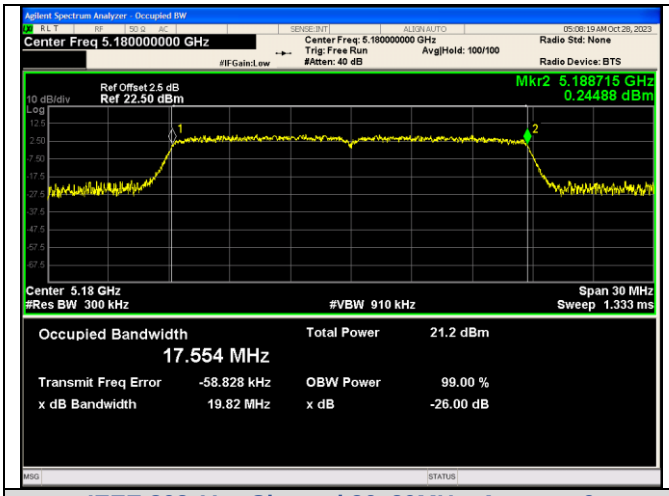


IEEE 802.11a_Channel 140_20MHz_Antenna 0

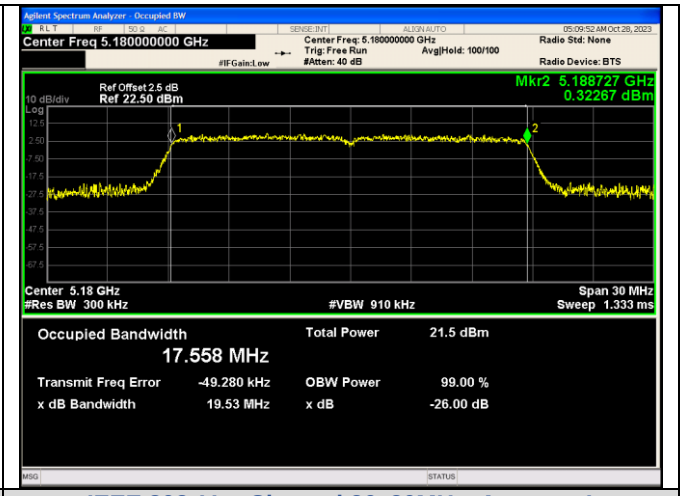


IEEE 802.11a_Channel 140_20MHz_Antenna 1

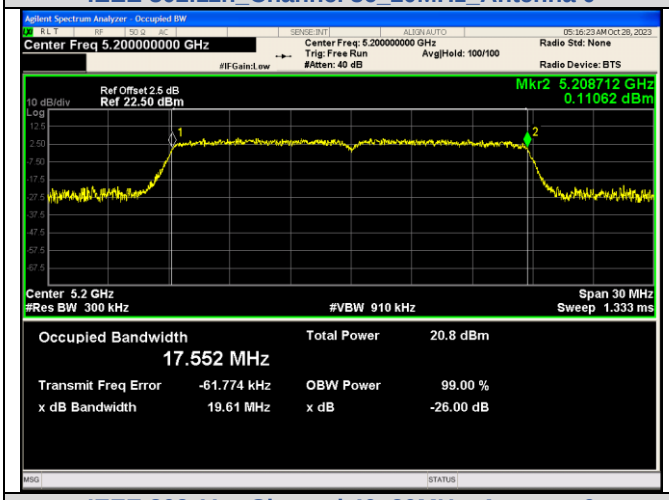
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



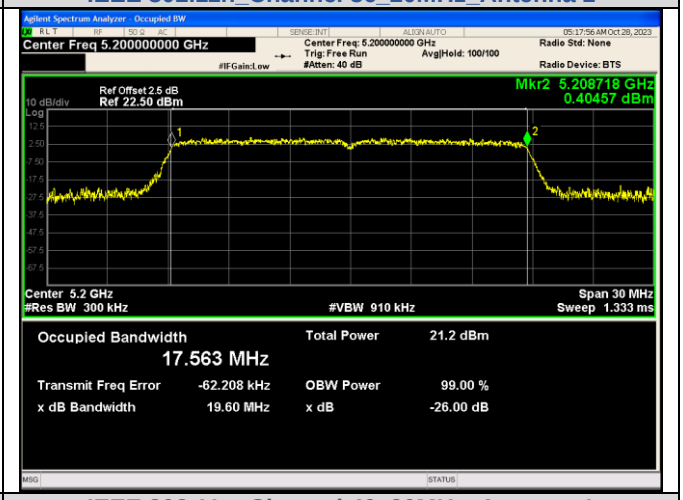
IEEE 802.11n_Channel 36_20MHz_Antenna 0



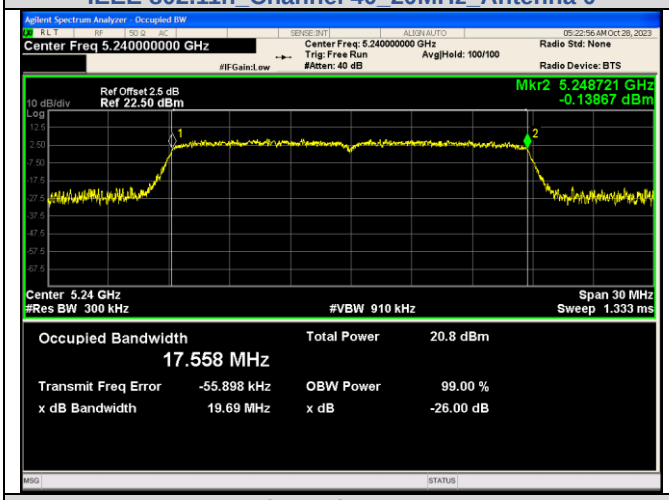
IEEE 802.11n_Channel 36_20MHz_Antenna 1



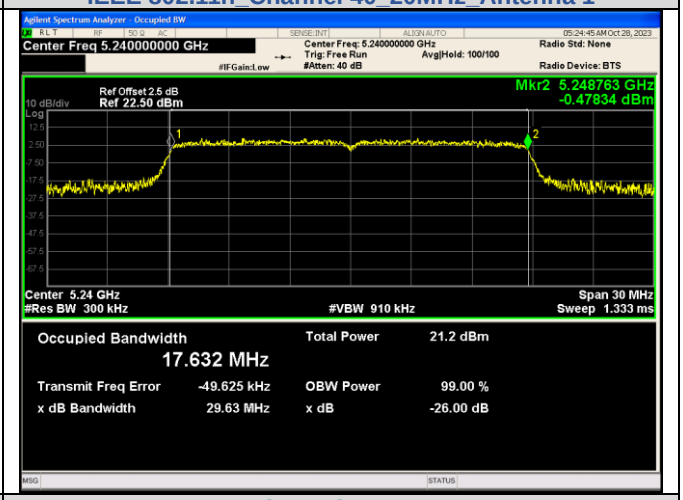
IEEE 802.11n_Channel 40_20MHz_Antenna 0



IEEE 802.11n_Channel 40_20MHz_Antenna 1

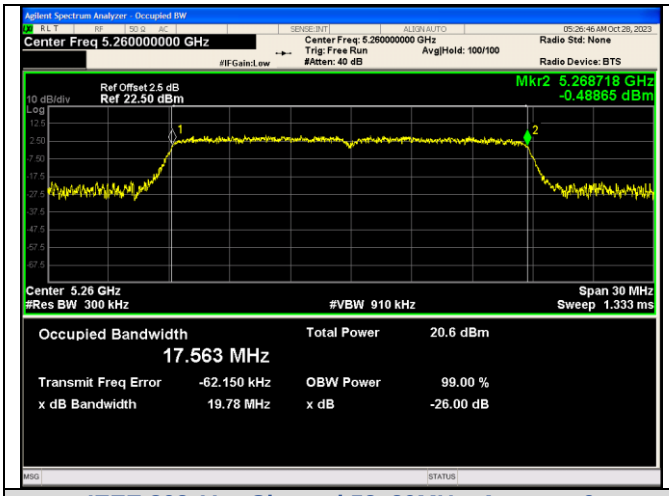


IEEE 802.11n_Channel 48_20MHz_Antenna 0

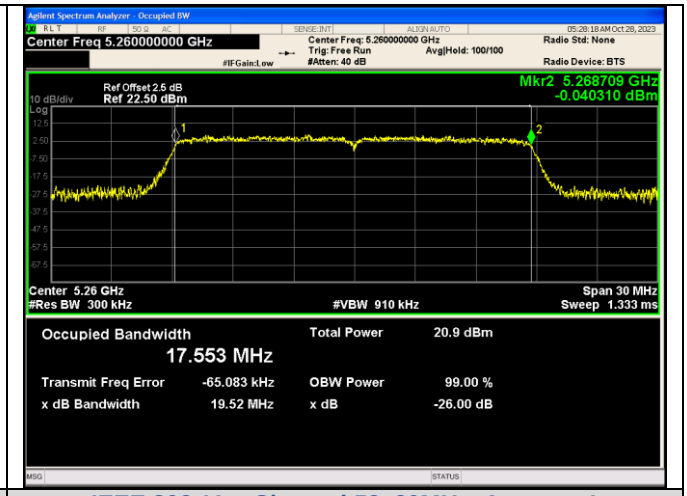


IEEE 802.11n_Channel 48_20MHz_Antenna 1

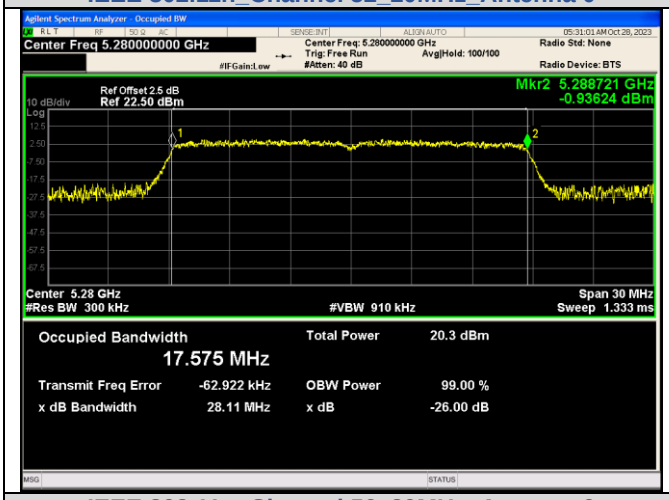
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



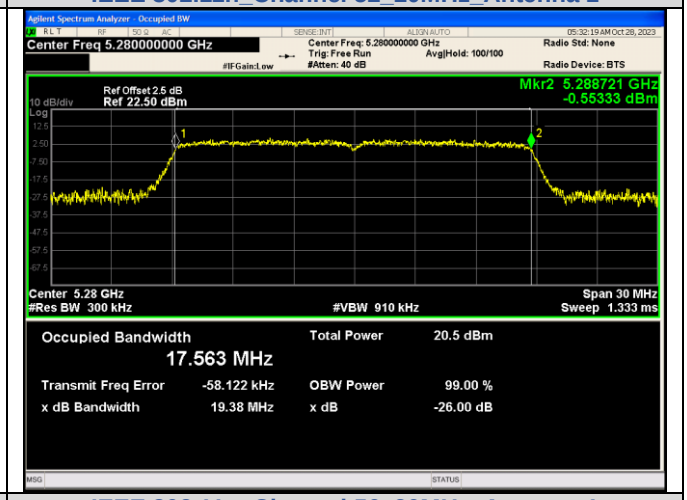
IEEE 802.11n_Channel 52_20MHz_Antenna 0



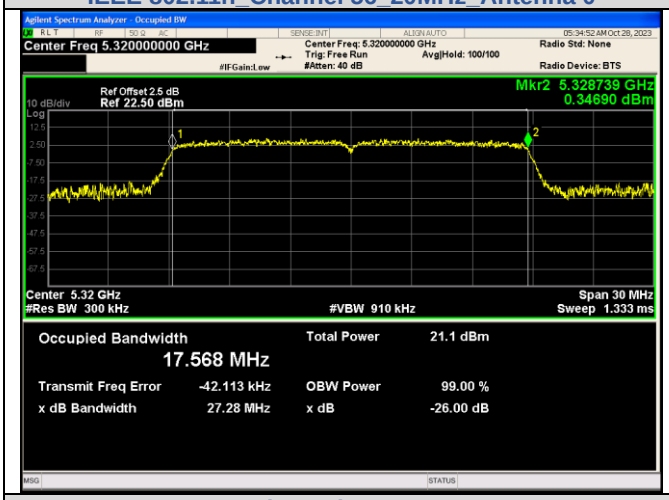
IEEE 802.11n_Channel 52_20MHz_Antenna 1



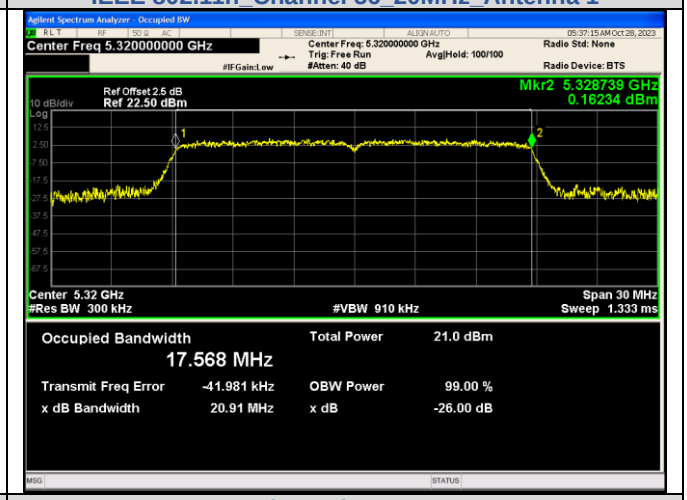
IEEE 802.11n_Channel 56_20MHz_Antenna 0



IEEE 802.11n_Channel 56_20MHz_Antenna 1

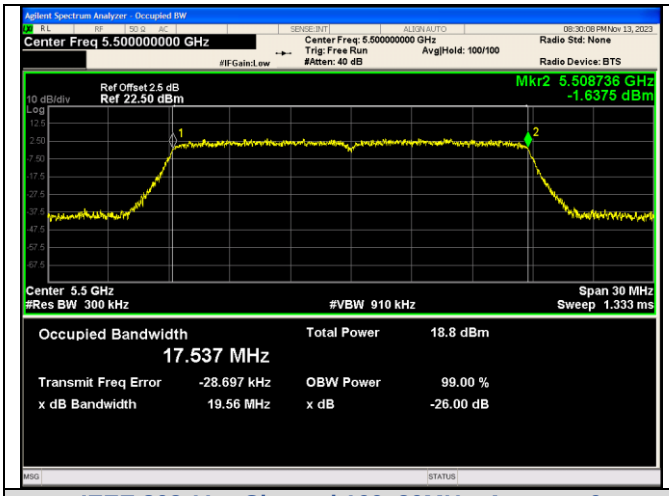


IEEE 802.11n_Channel 64_20MHz_Antenna 0

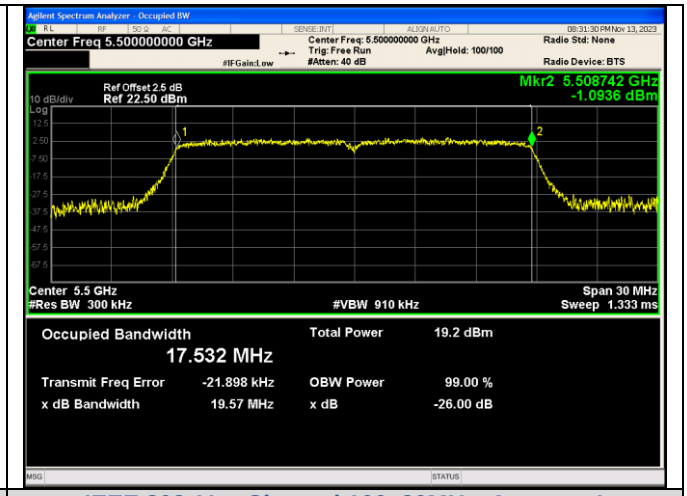


IEEE 802.11n_Channel 64_20MHz_Antenna 1

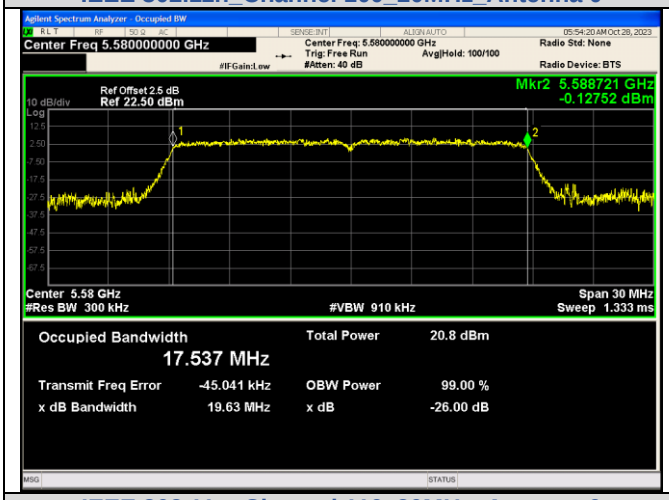
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



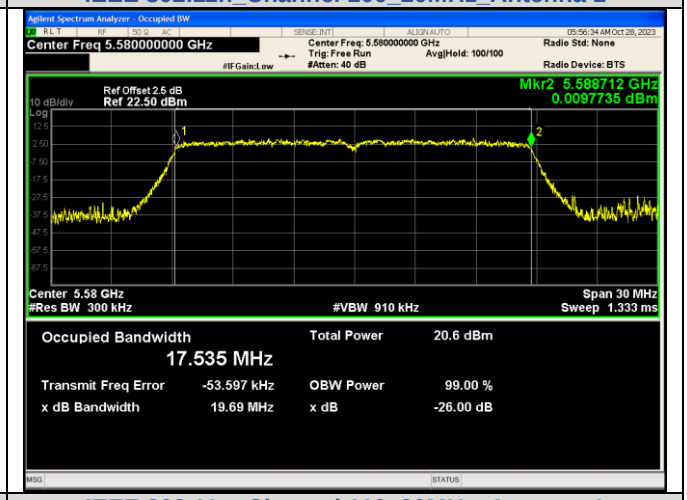
IEEE 802.11n_Channel 100_20MHz_Antenna 0



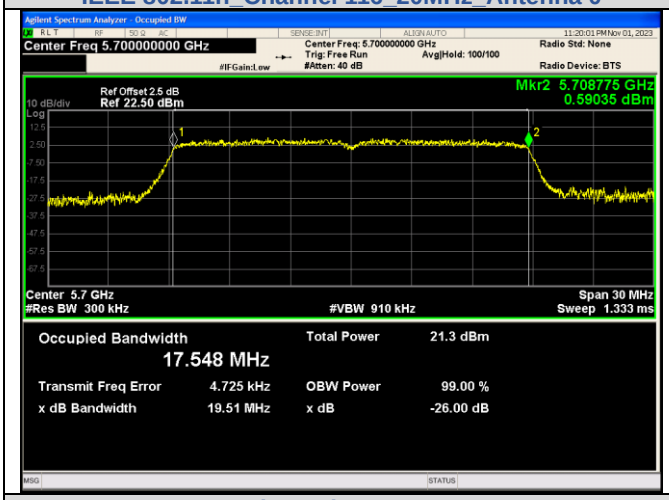
IEEE 802.11n_Channel 100_20MHz_Antenna 1



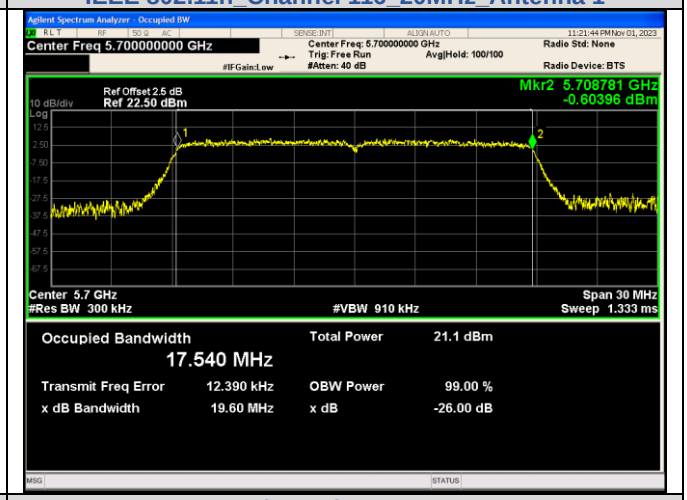
IEEE 802.11n_Channel 116_20MHz_Antenna 0



IEEE 802.11n_Channel 116_20MHz_Antenna 1

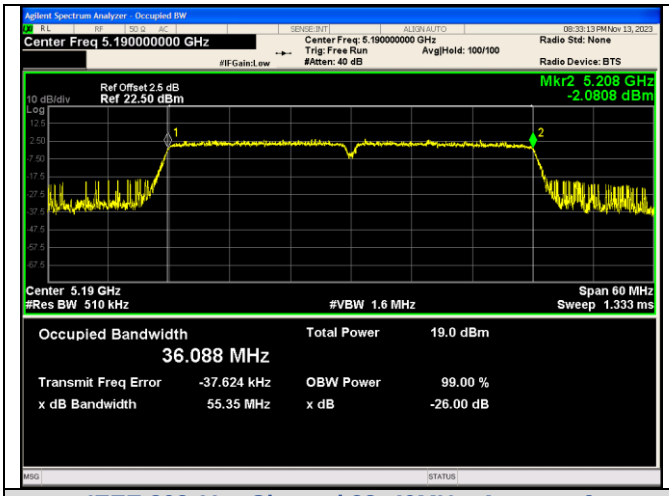


IEEE 802.11n_Channel 140_20MHz_Antenna 0

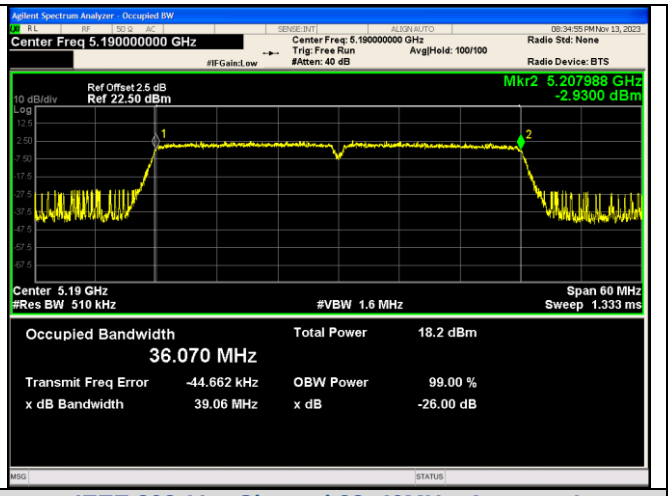


IEEE 802.11n_Channel 140_20MHz_Antenna 1

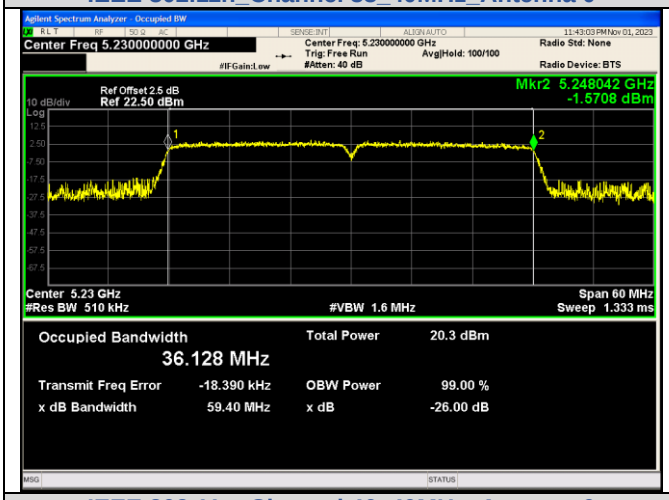
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



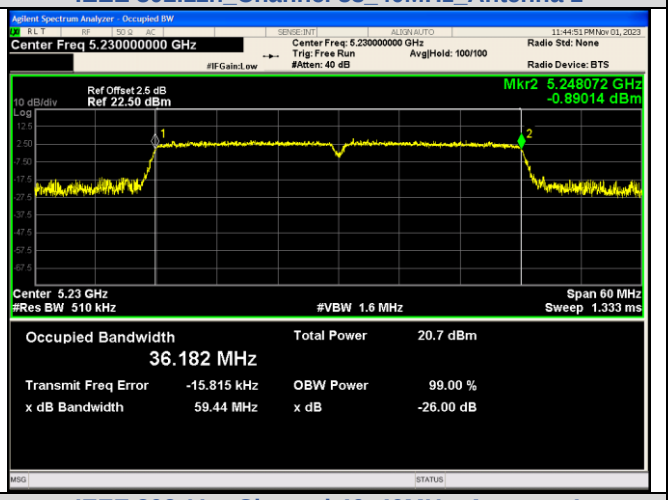
IEEE 802.11n_Channel 38_40MHz_Antenna 0



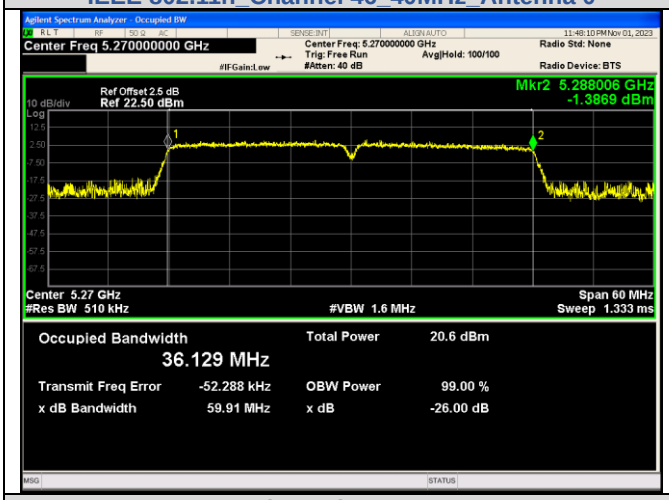
IEEE 802.11n_Channel 38_40MHz_Antenna 1



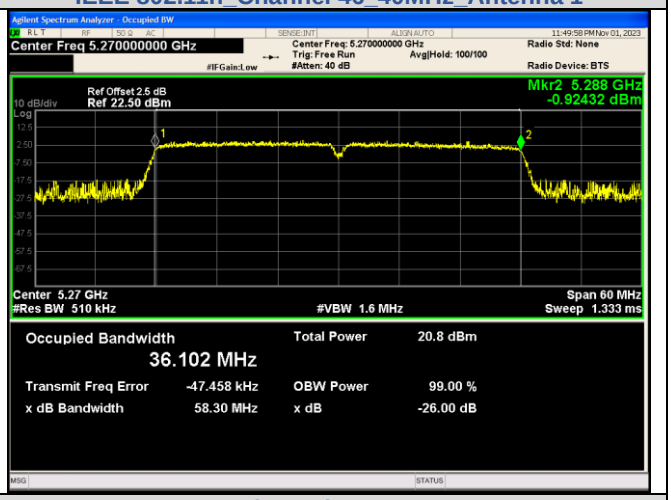
IEEE 802.11n_Channel 46_40MHz_Antenna 0



IEEE 802.11n_Channel 46_40MHz_Antenna 1

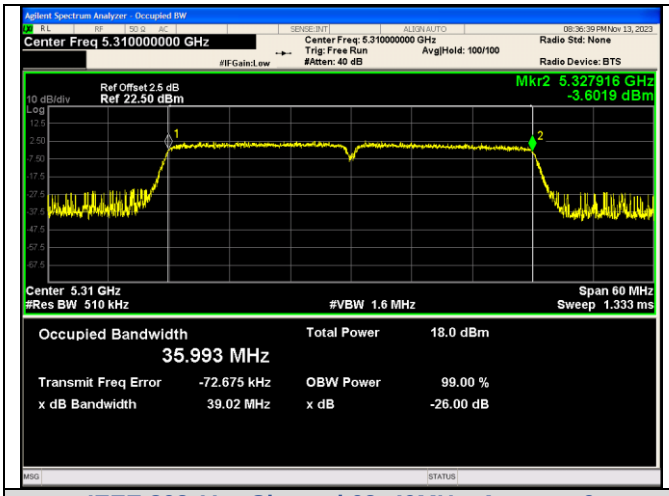


IEEE 802.11n_Channel 54_40MHz_Antenna 0

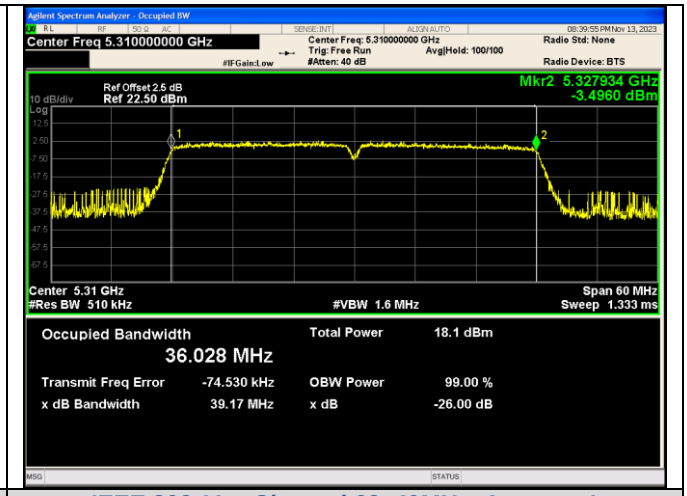


IEEE 802.11n_Channel 54_40MHz_Antenna 1

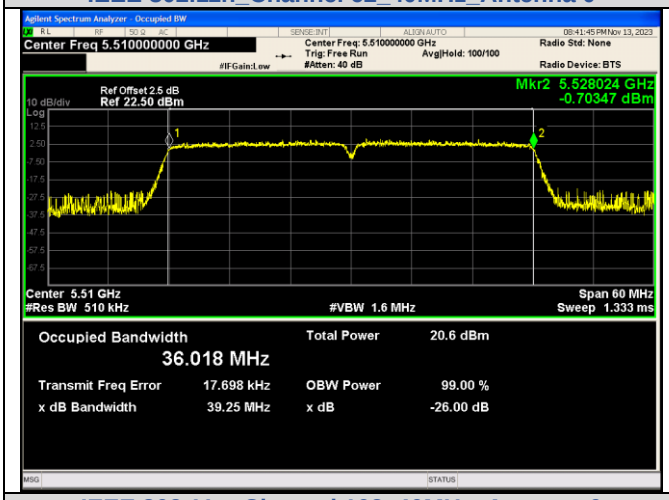
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



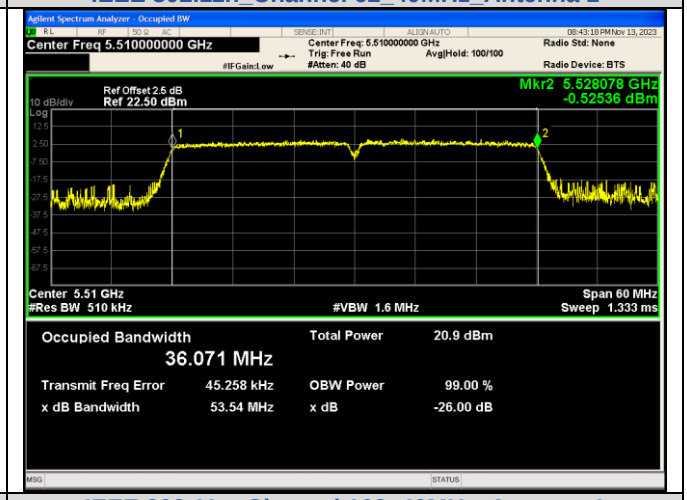
IEEE 802.11n_Channel 62_40MHz_Antenna 0



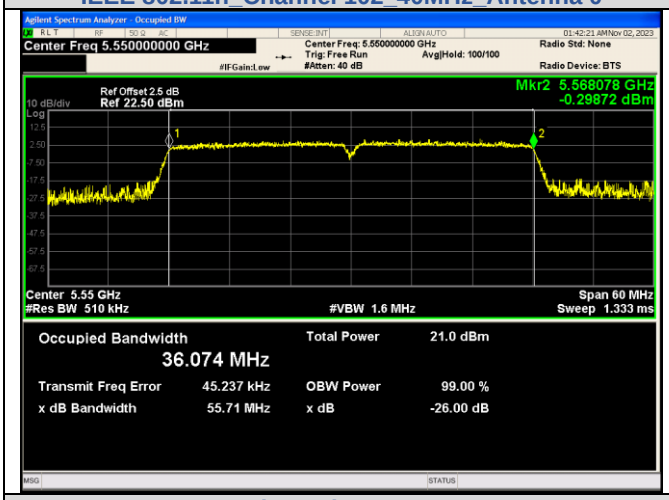
IEEE 802.11n_Channel 62_40MHz_Antenna 1



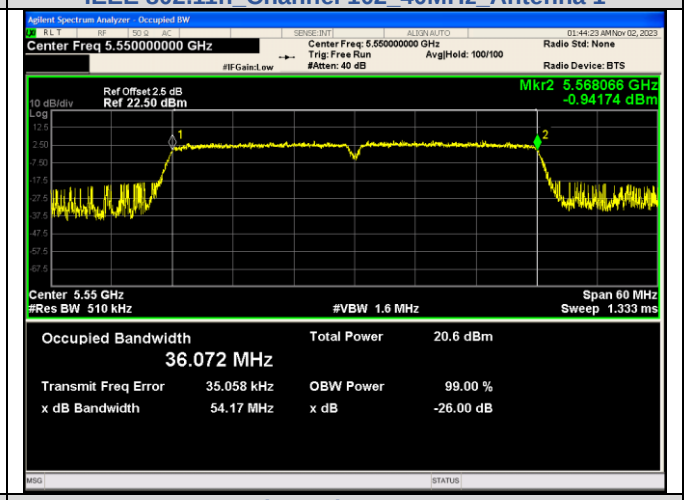
IEEE 802.11n_Channel 102_40MHz_Antenna 0



IEEE 802.11n_Channel 102_40MHz_Antenna 1

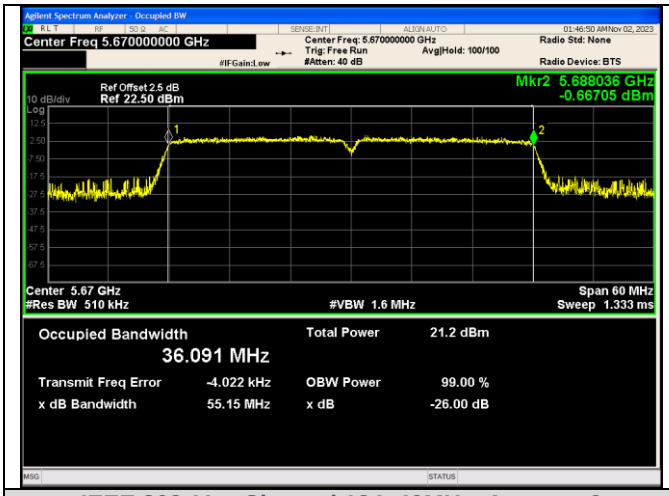


IEEE 802.11n_Channel 110_40MHz_Antenna 0

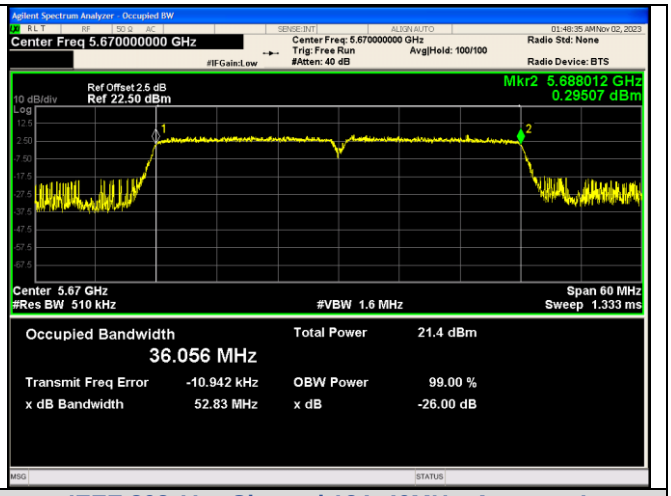


IEEE 802.11n_Channel 110_40MHz_Antenna 1

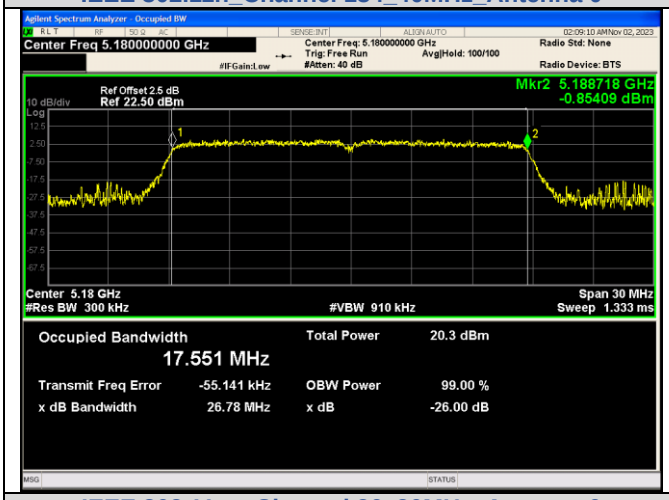
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



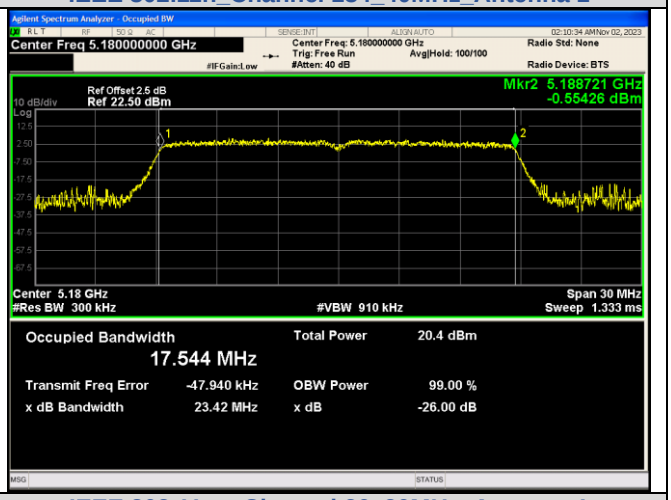
IEEE 802.11n_Channel 134_40MHz_Antenna 0



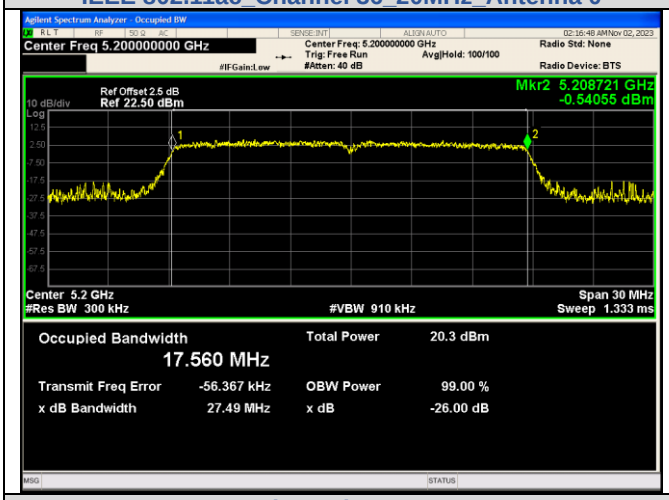
IEEE 802.11n_Channel 134_40MHz_Antenna 1



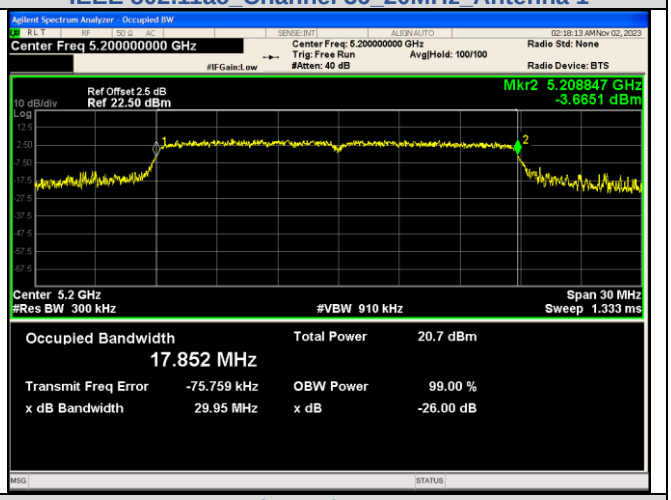
IEEE 802.11ac_Channel 36_20MHz_Antenna 0



IEEE 802.11ac_Channel 36_20MHz_Antenna 1

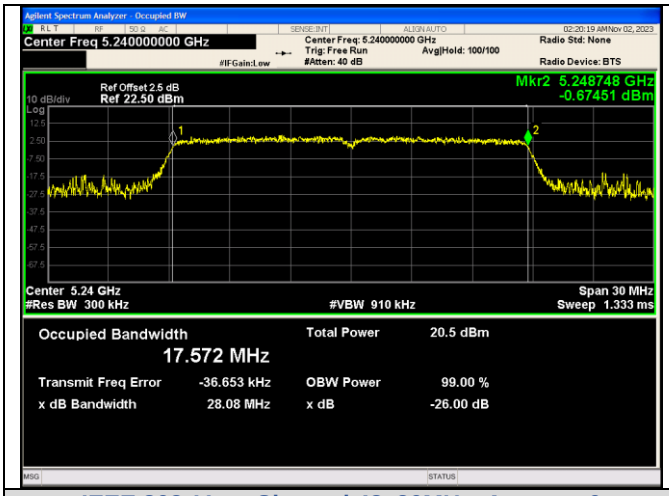


IEEE 802.11ac_Channel 40_20MHz_Antenna 0

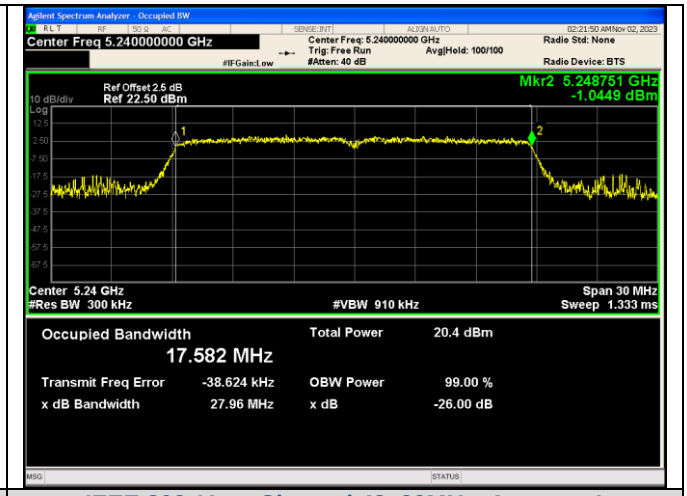


IEEE 802.11ac_Channel 40_20MHz_Antenna 1

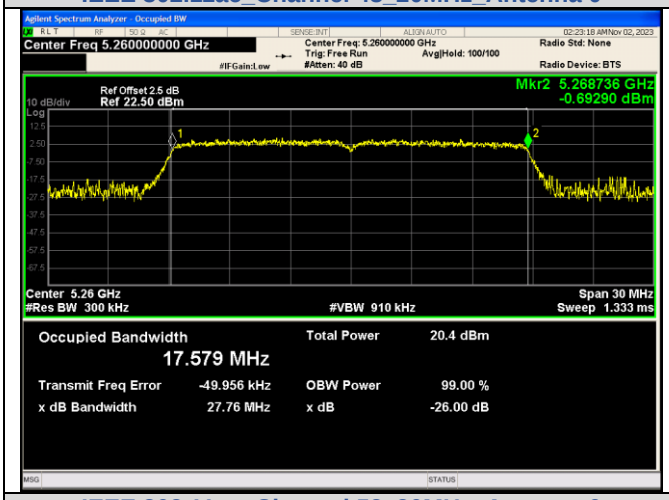
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



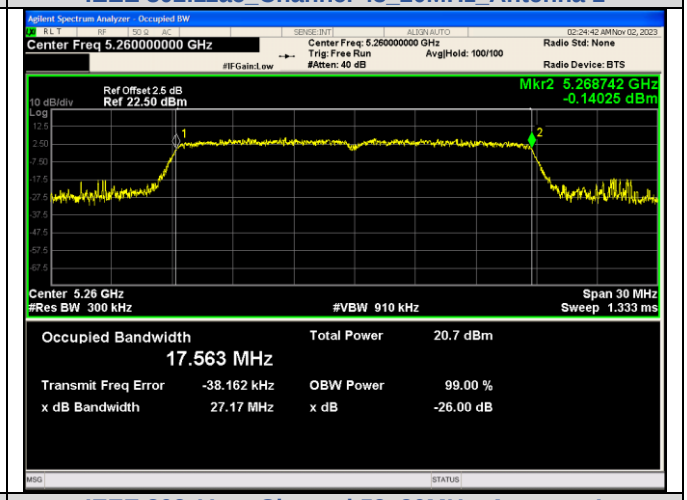
IEEE 802.11ac_Channel 48_20MHz_Antenna 0



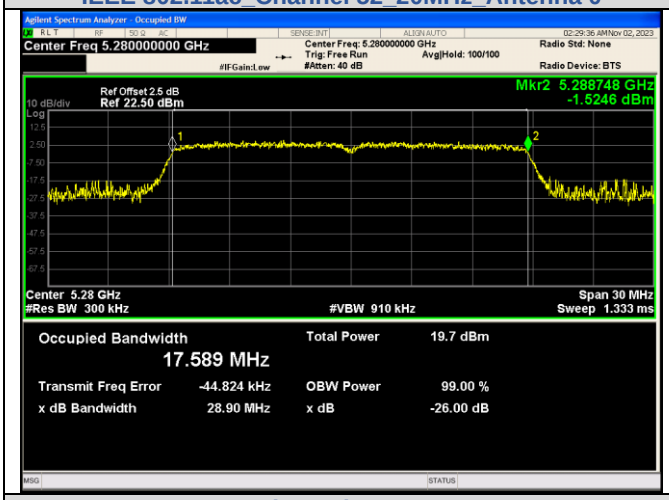
IEEE 802.11ac_Channel 48_20MHz_Antenna 1



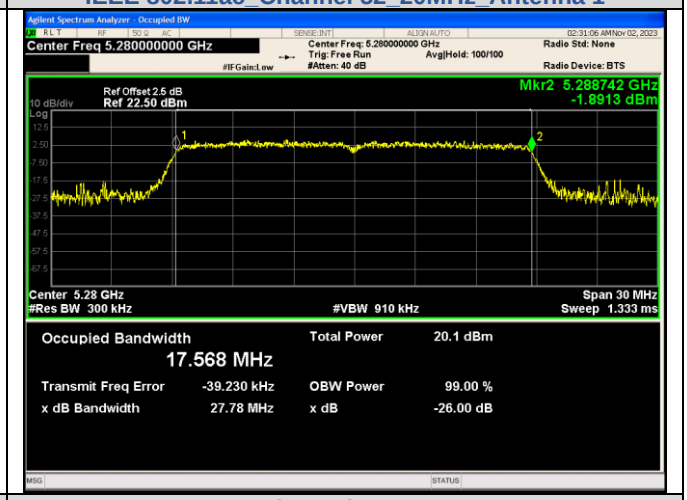
IEEE 802.11ac_Channel 52_20MHz_Antenna 0



IEEE 802.11ac_Channel 52_20MHz_Antenna 1

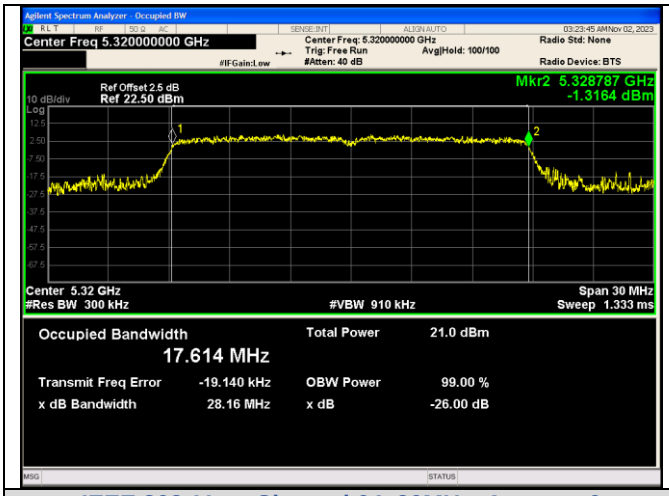


IEEE 802.11ac_Channel 56_20MHz_Antenna 0

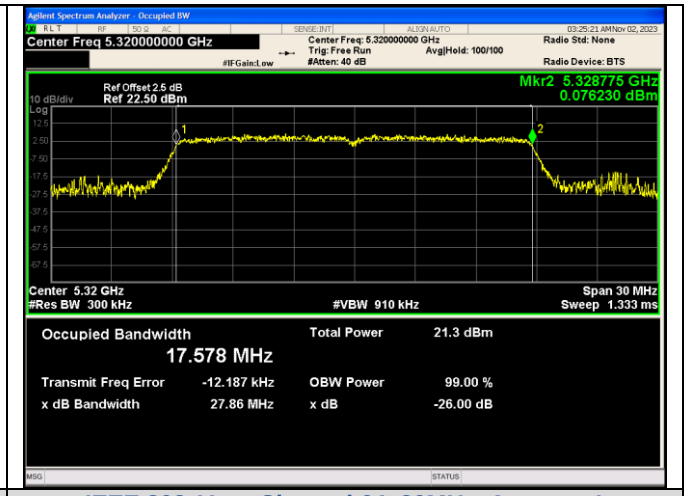


IEEE 802.11ac_Channel 56_20MHz_Antenna 1

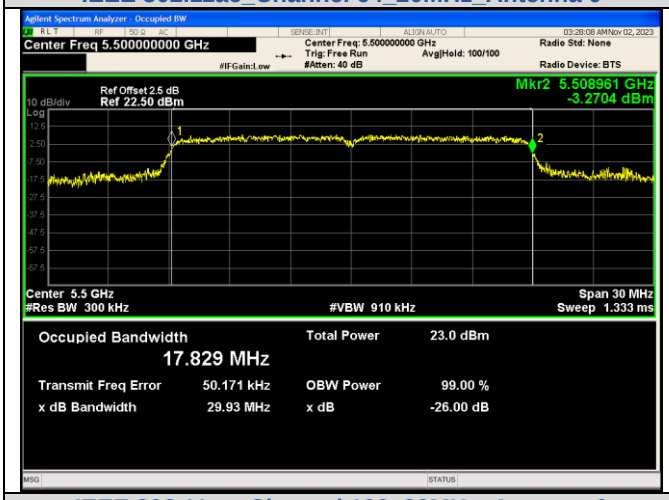
中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn



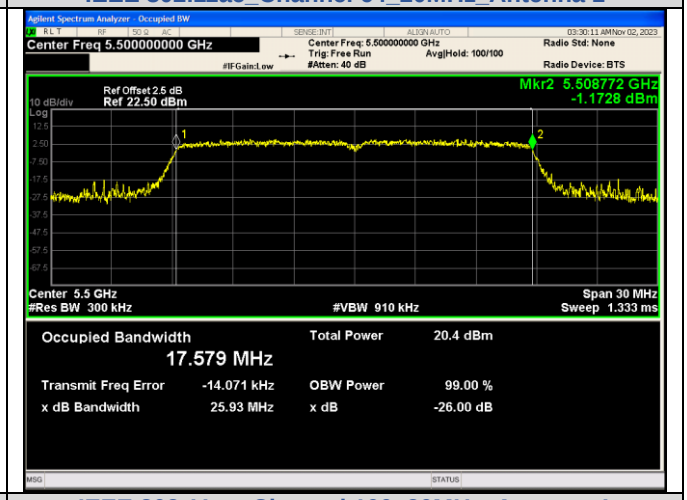
IEEE 802.11ac_Channel 64_20MHz_Antenna 0



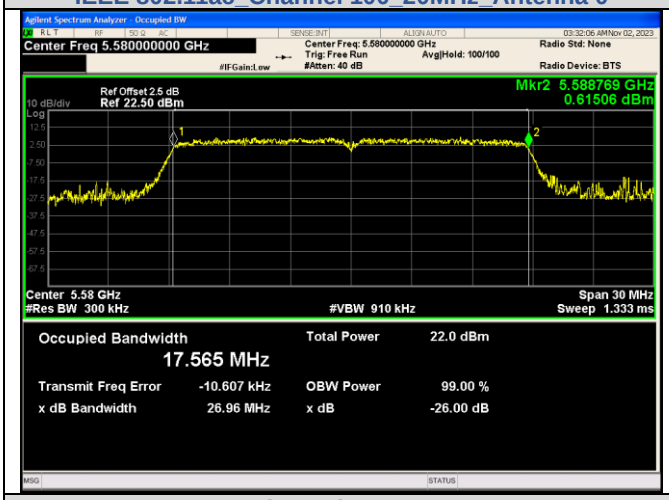
IEEE 802.11ac_Channel 64_20MHz_Antenna 1



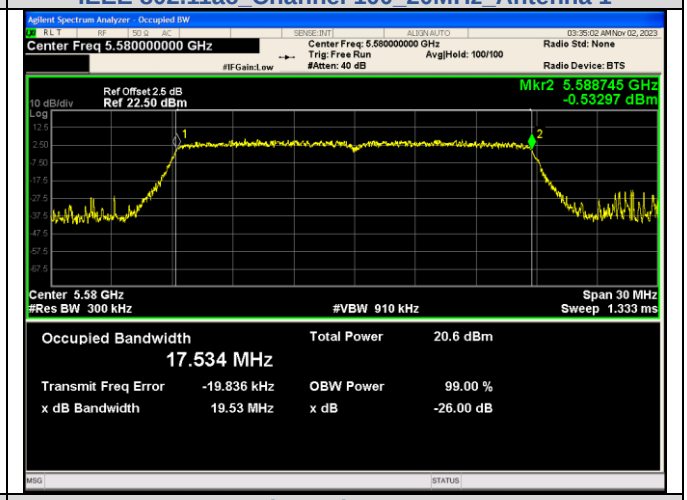
IEEE 802.11ac_Channel 100_20MHz_Antenna 0



IEEE 802.11ac_Channel 100_20MHz_Antenna 1



IEEE 802.11ac_Channel 116_20MHz_Antenna 0



IEEE 802.11ac_Channel 116_20MHz_Antenna 1

中国国家认证认可监督管理委员会
For anti-fake verification, please visit the official website of Certification and Accreditation Administration of the People's Republic of China :
http://yz.cnca.cn