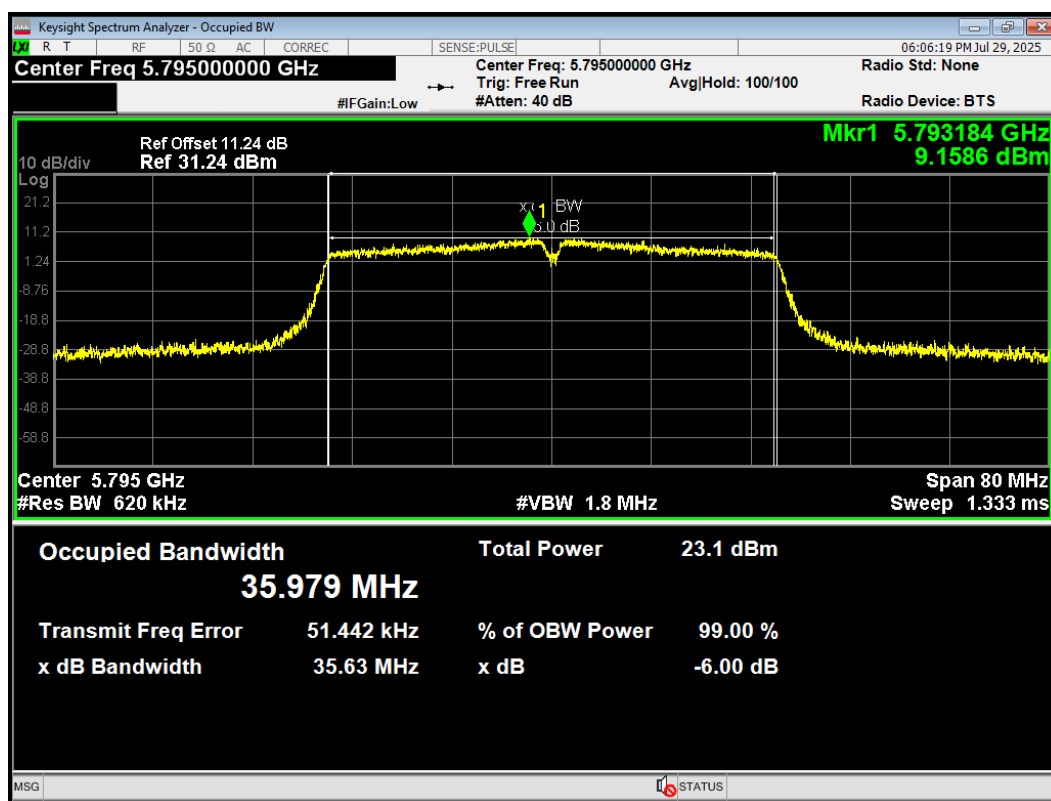
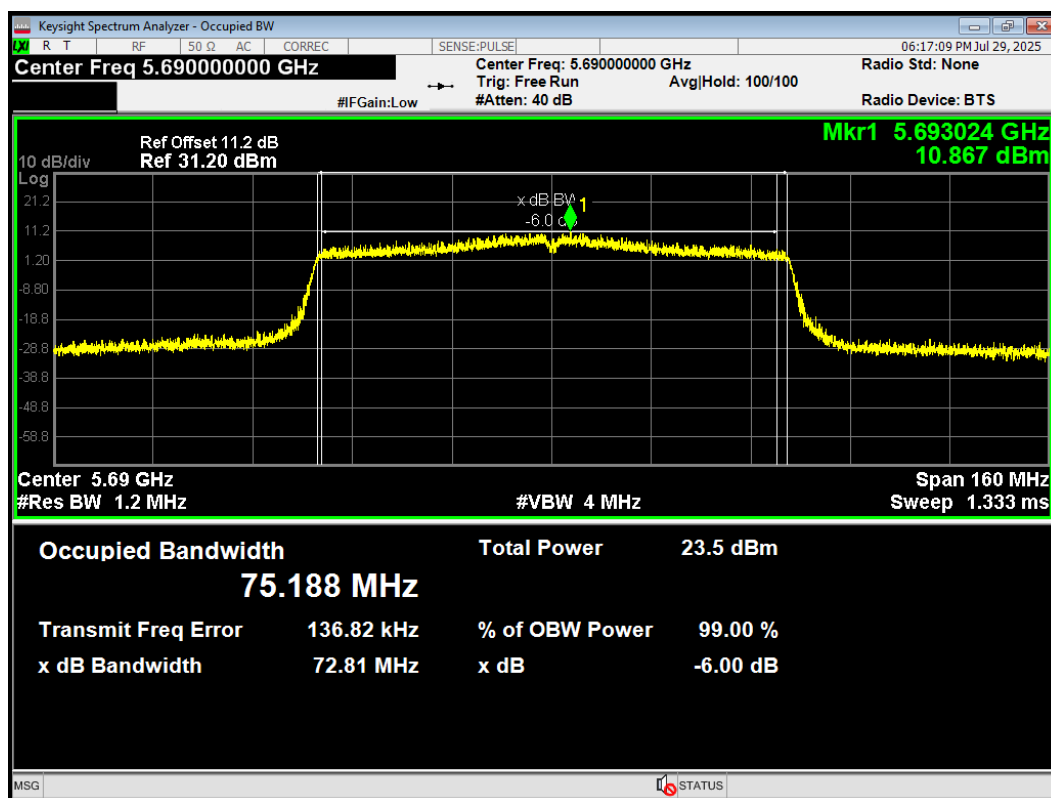


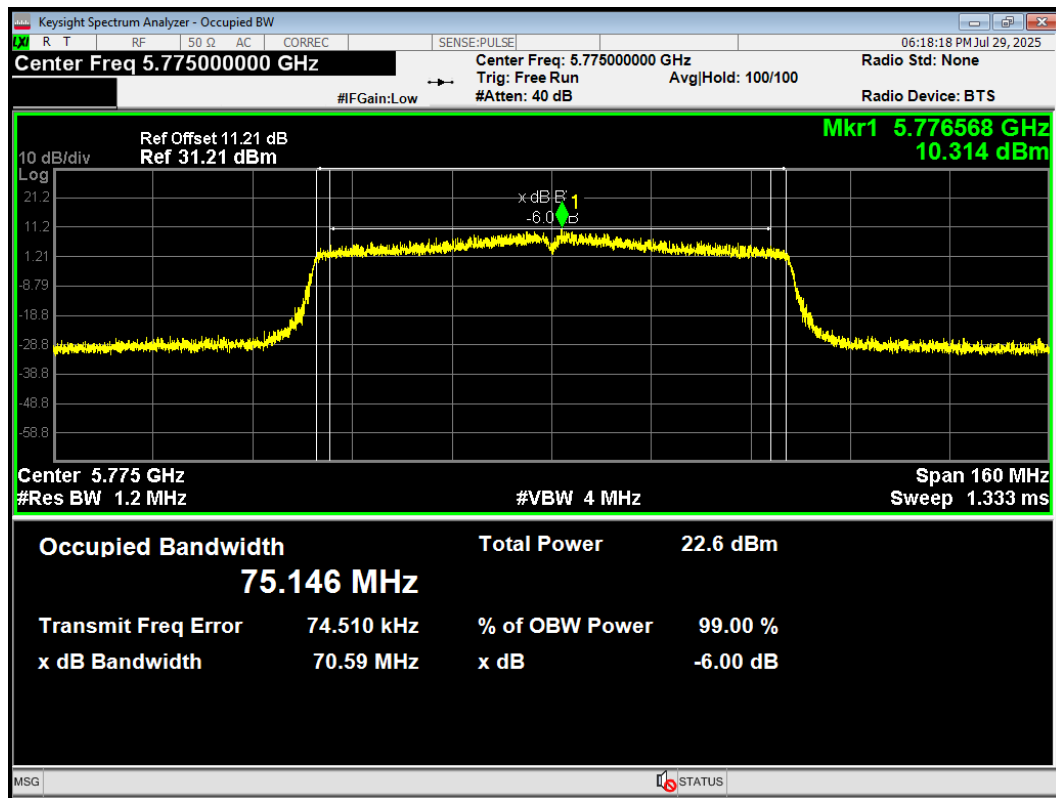
-6dB Bandwidth 802.11ac(VHT40) 5795MHz



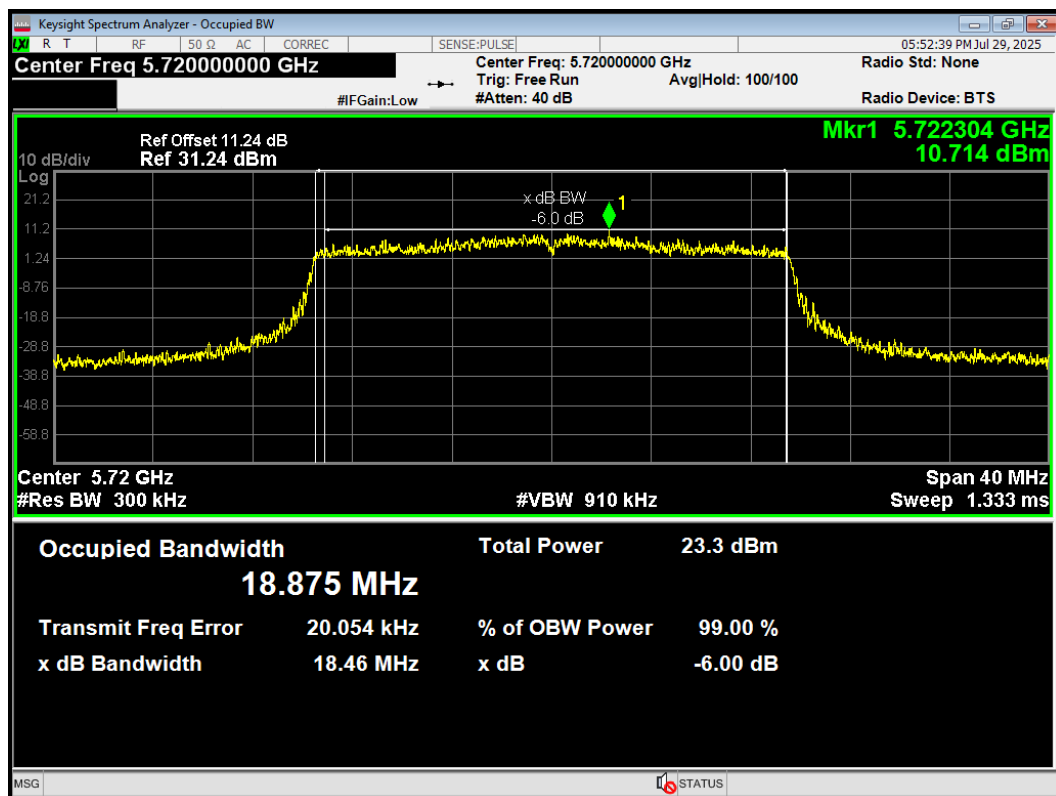
-6dB Bandwidth 802.11ac(VHT80) 5690MHz



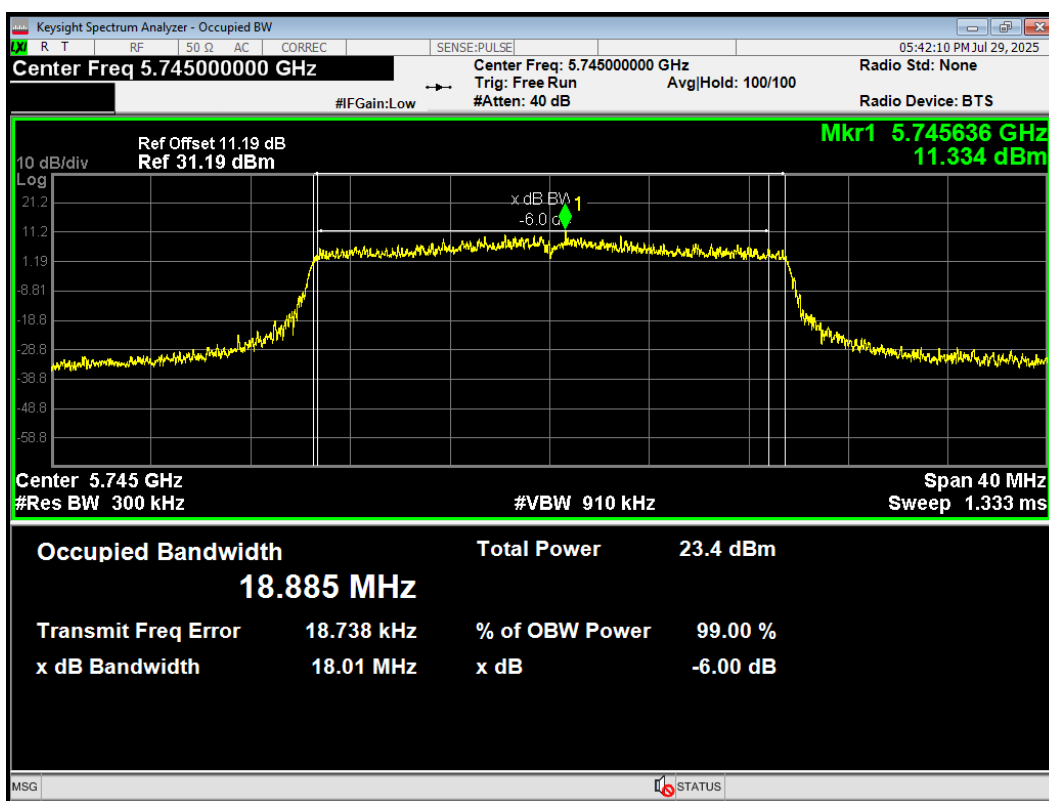
-6dB Bandwidth 802.11ac(VHT80) 5775MHz



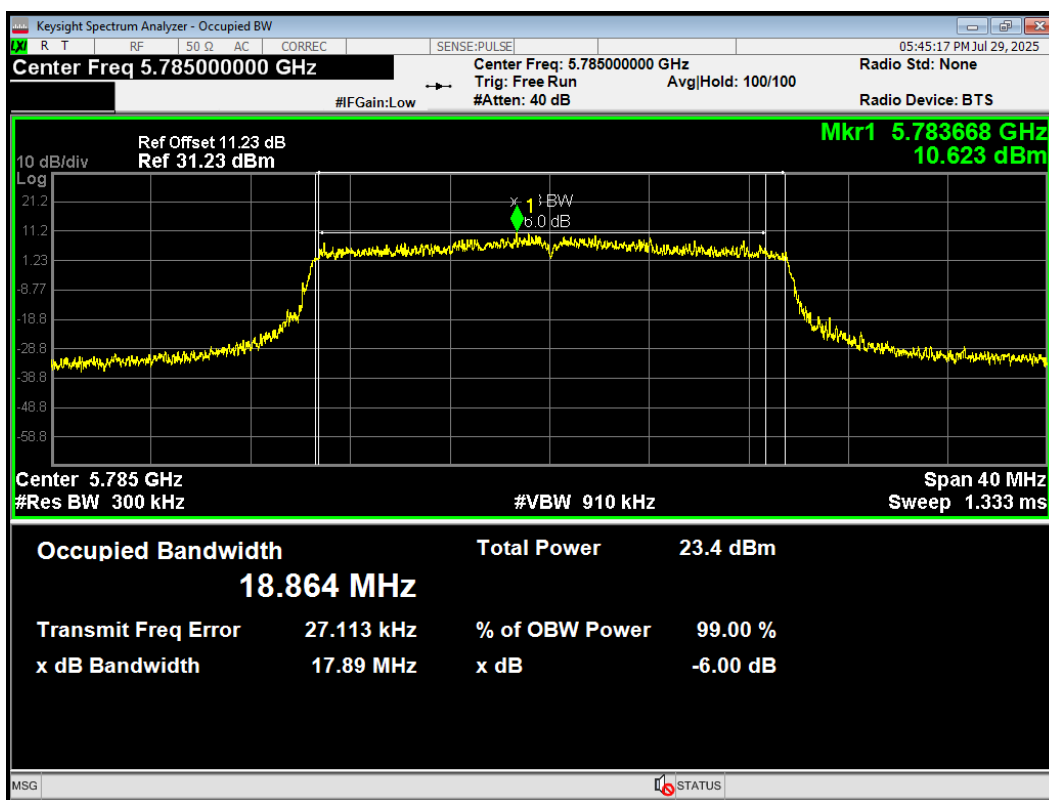
-6dB Bandwidth 802.11ax(HE20) 5720MHz



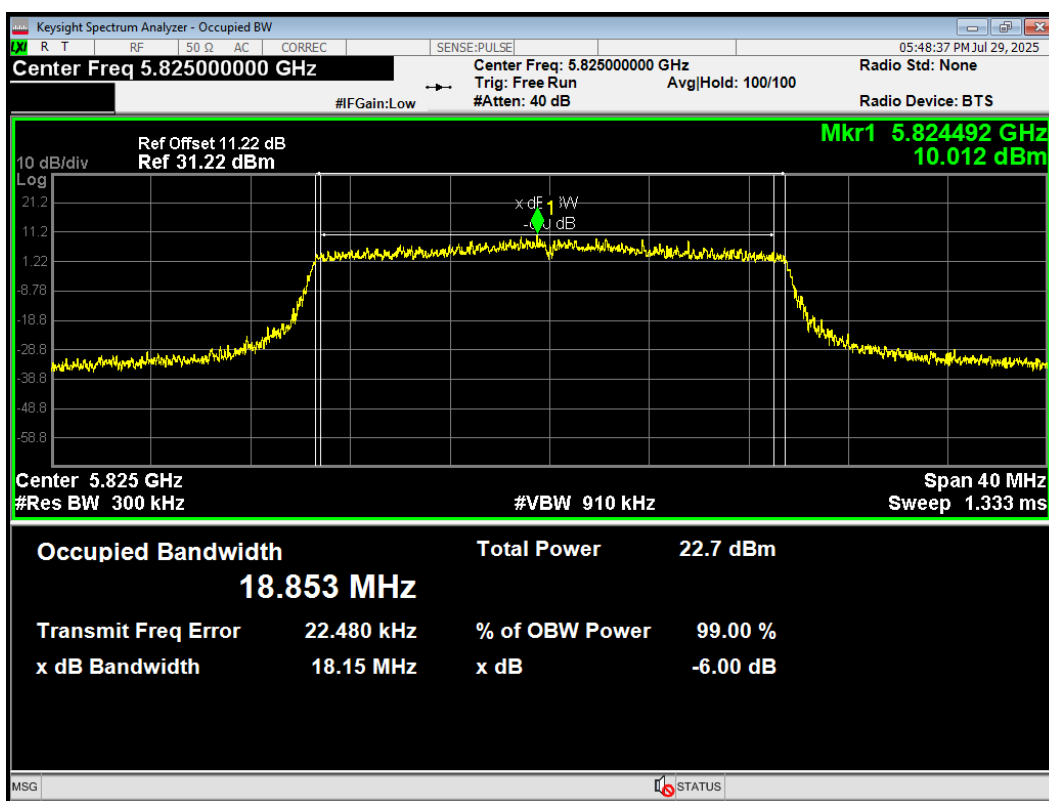
-6dB Bandwidth 802.11ax(HE20) 5745MHz



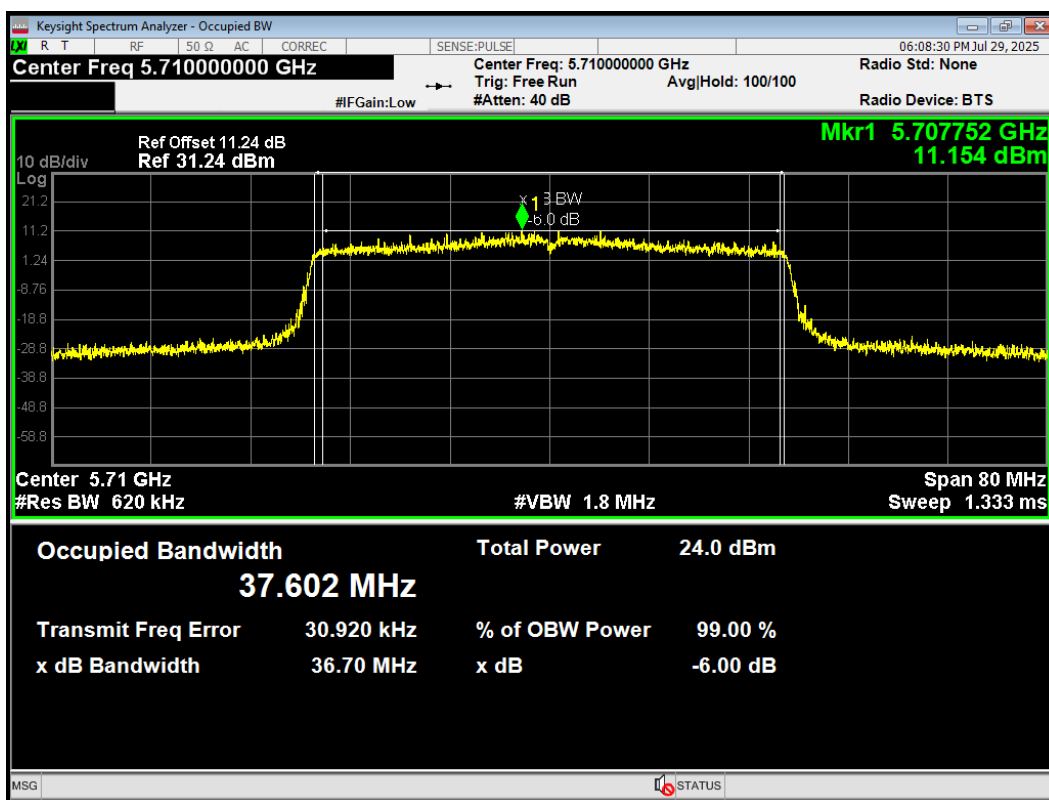
-6dB Bandwidth 802.11ax(HE20) 5785MHz



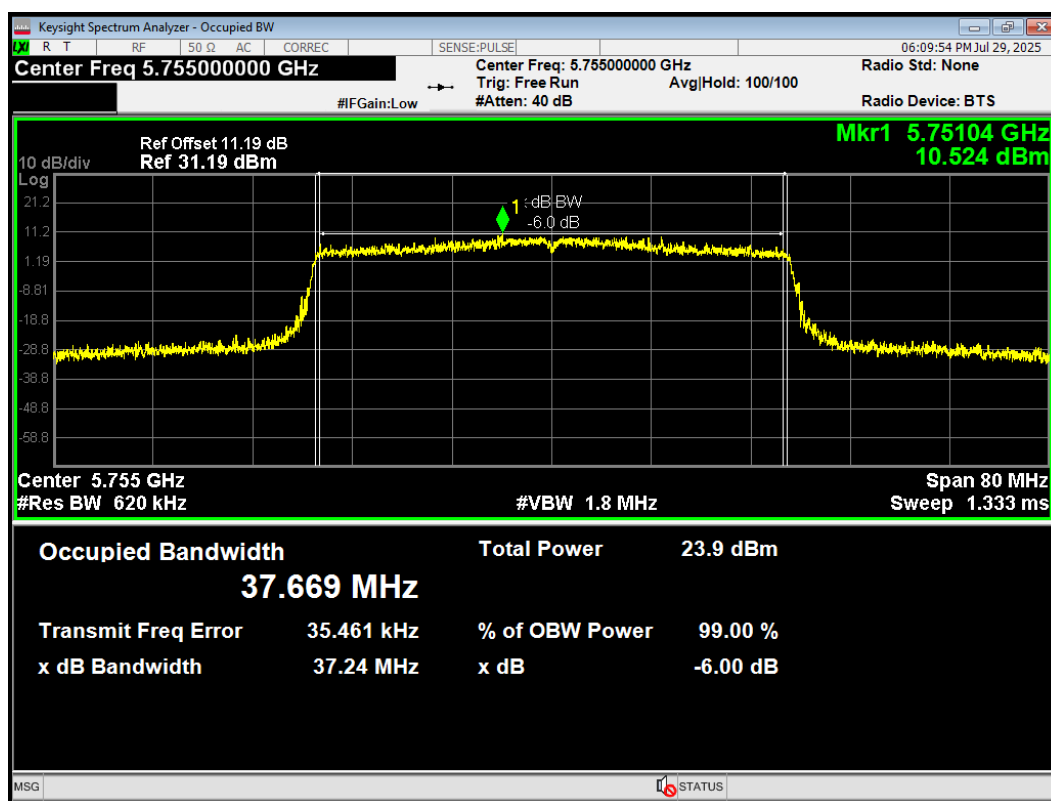
-6dB Bandwidth 802.11ax(HE20) 5825MHz



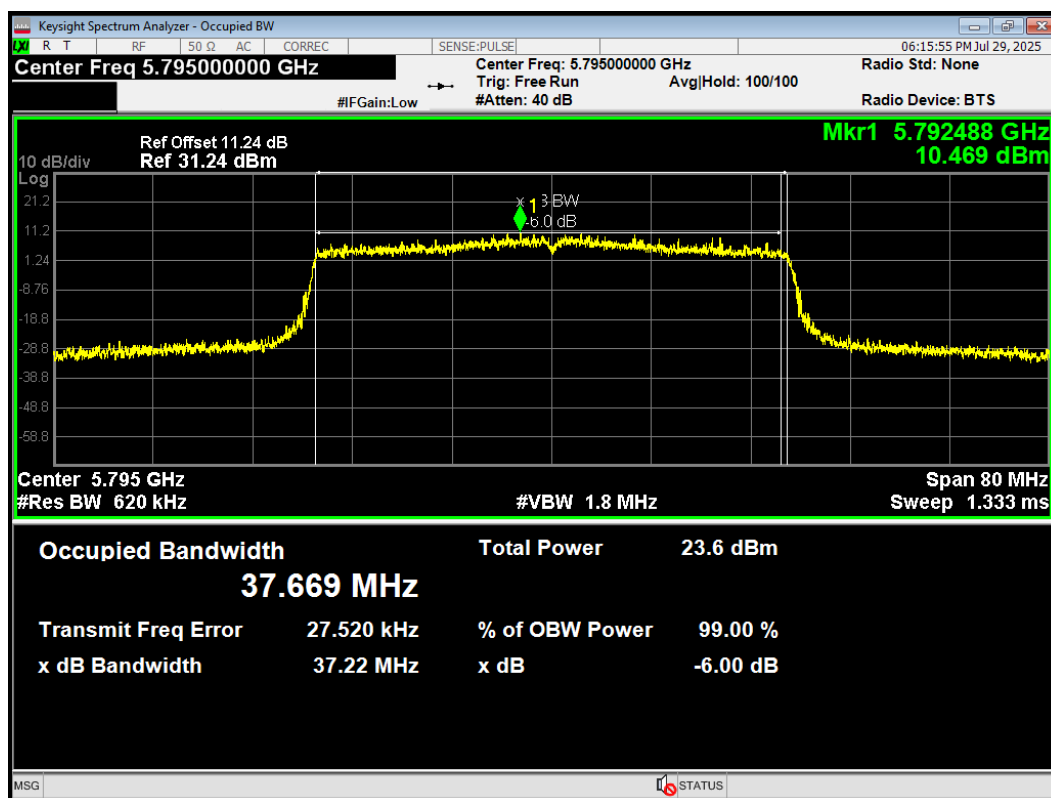
-6dB Bandwidth 802.11ax(HE40) 5710MHz



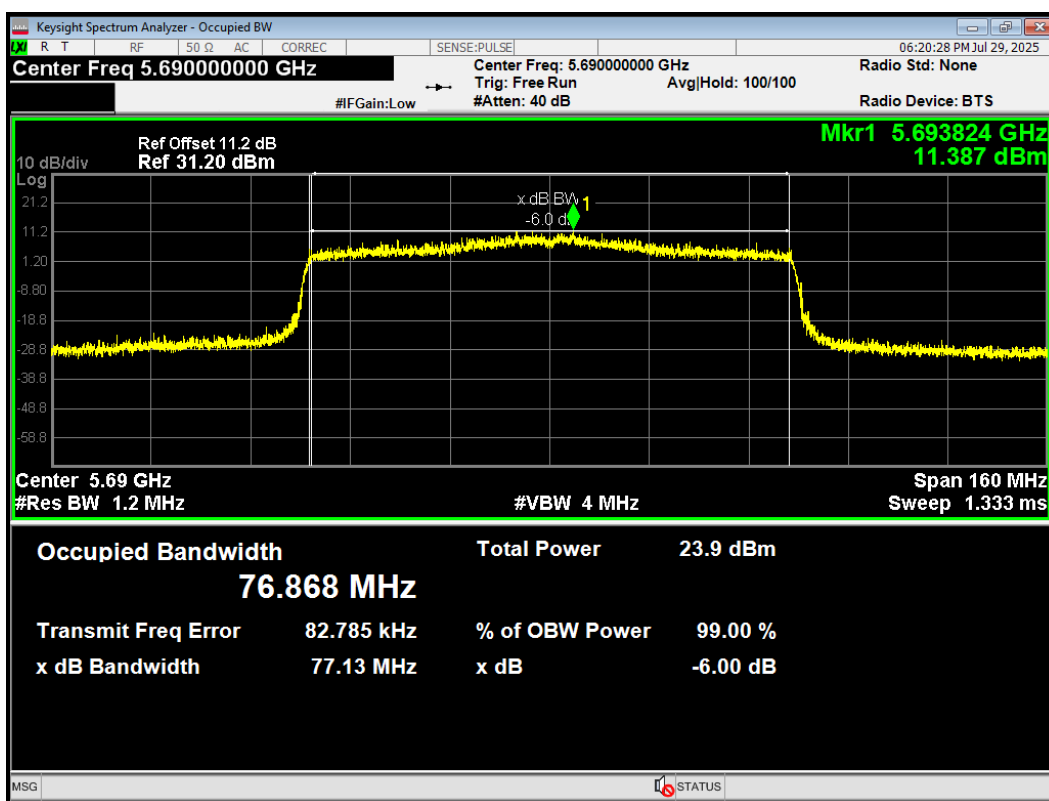
-6dB Bandwidth 802.11ax(HE40) 5755MHz



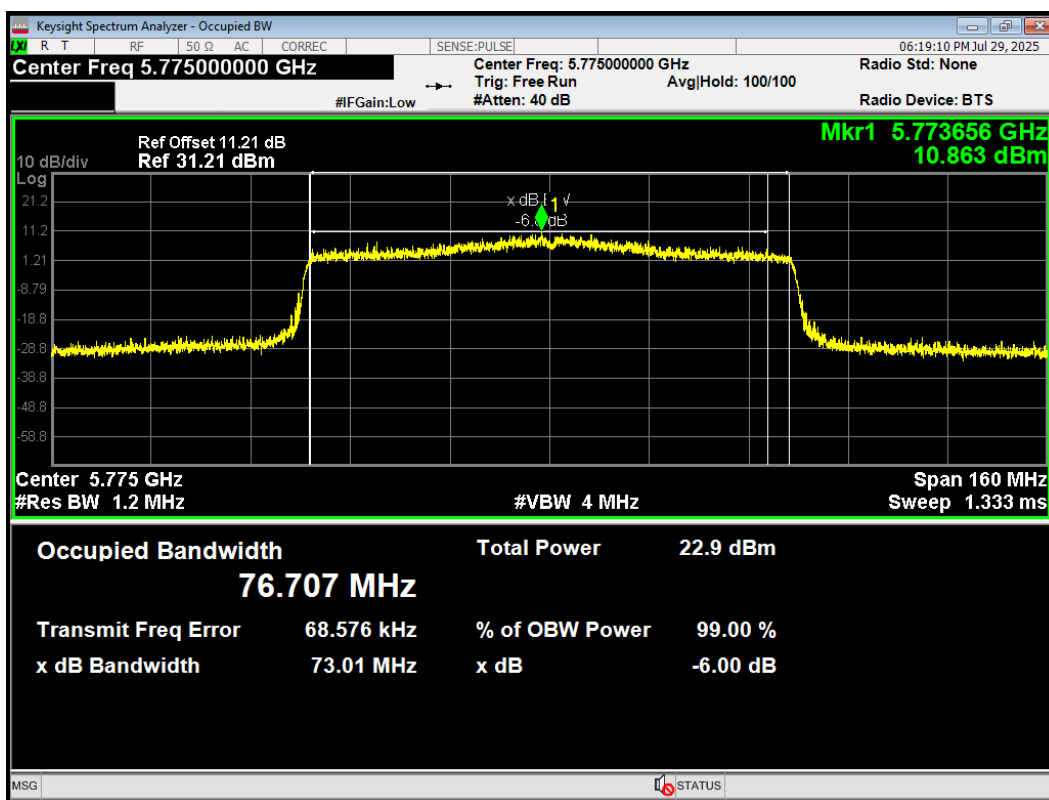
-6dB Bandwidth 802.11ax(HE40) 5795MHz



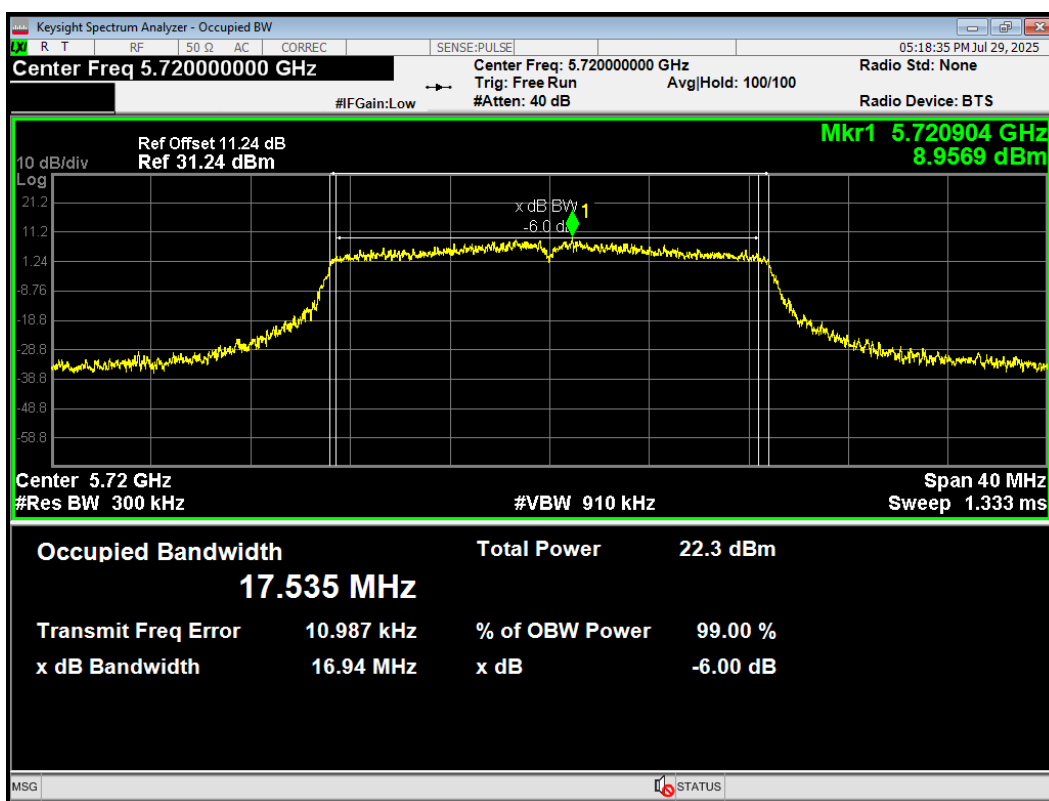
-6dB Bandwidth 802.11ax(HE80) 5690MHz



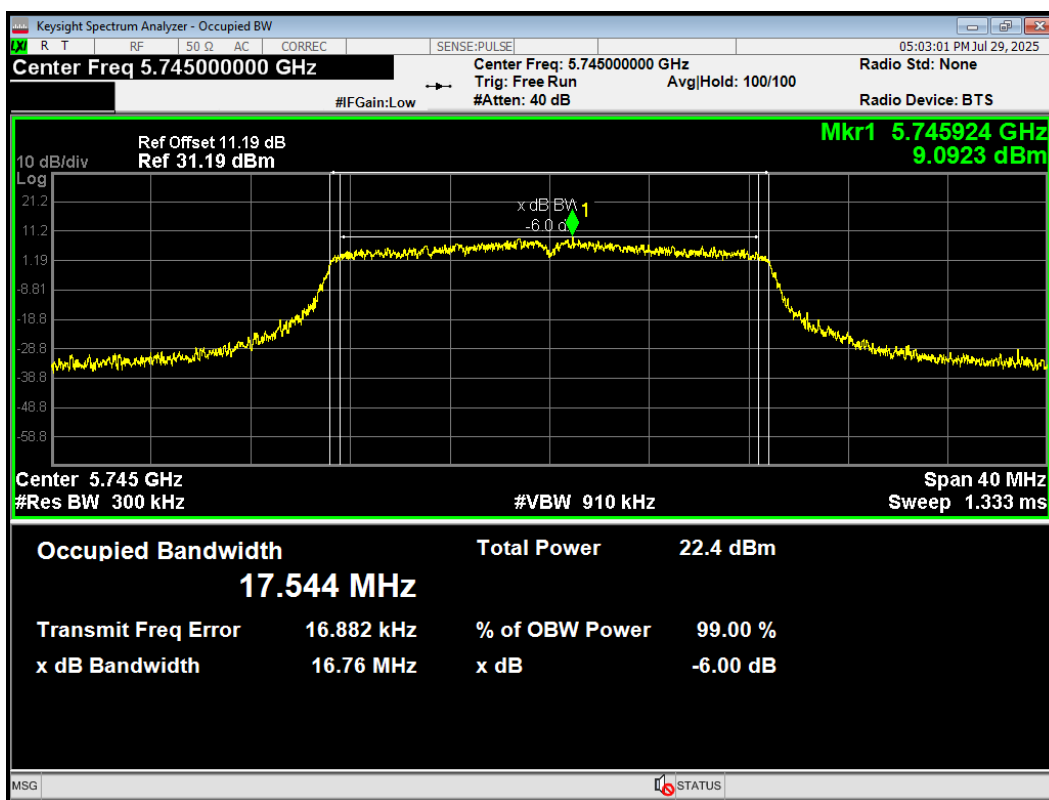
-6dB Bandwidth 802.11ax(HE80) 5775MHz



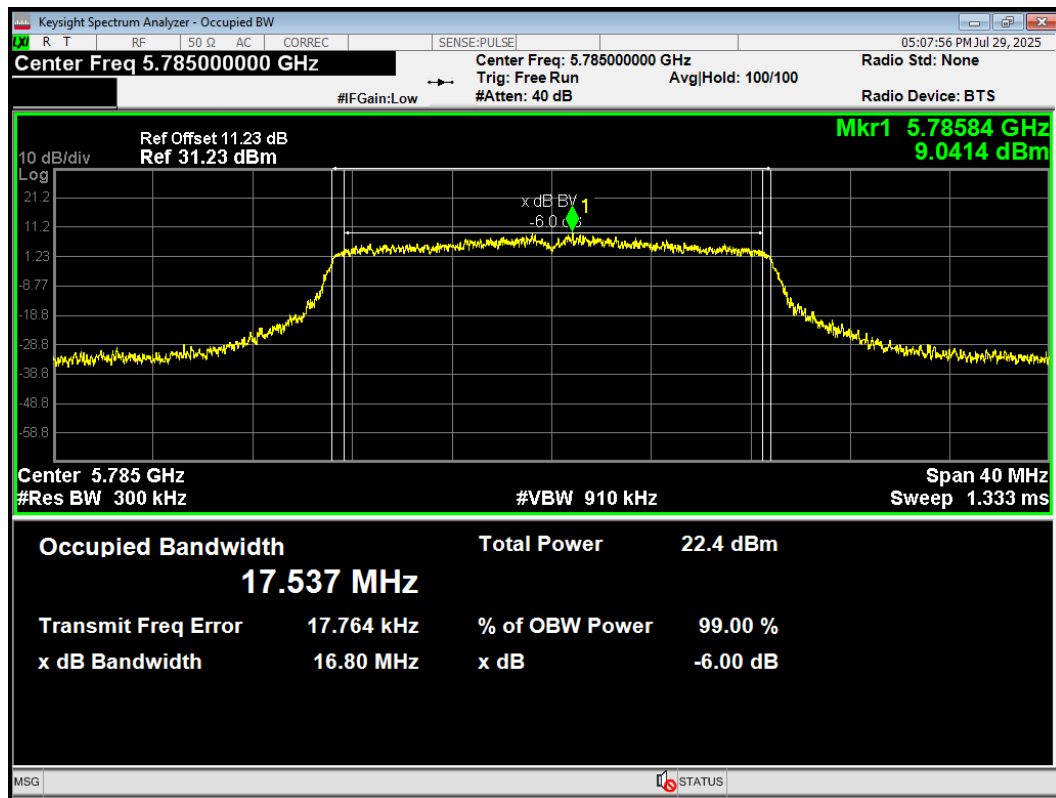
-6dB Bandwidth 802.11n(HT20) 5720MHz



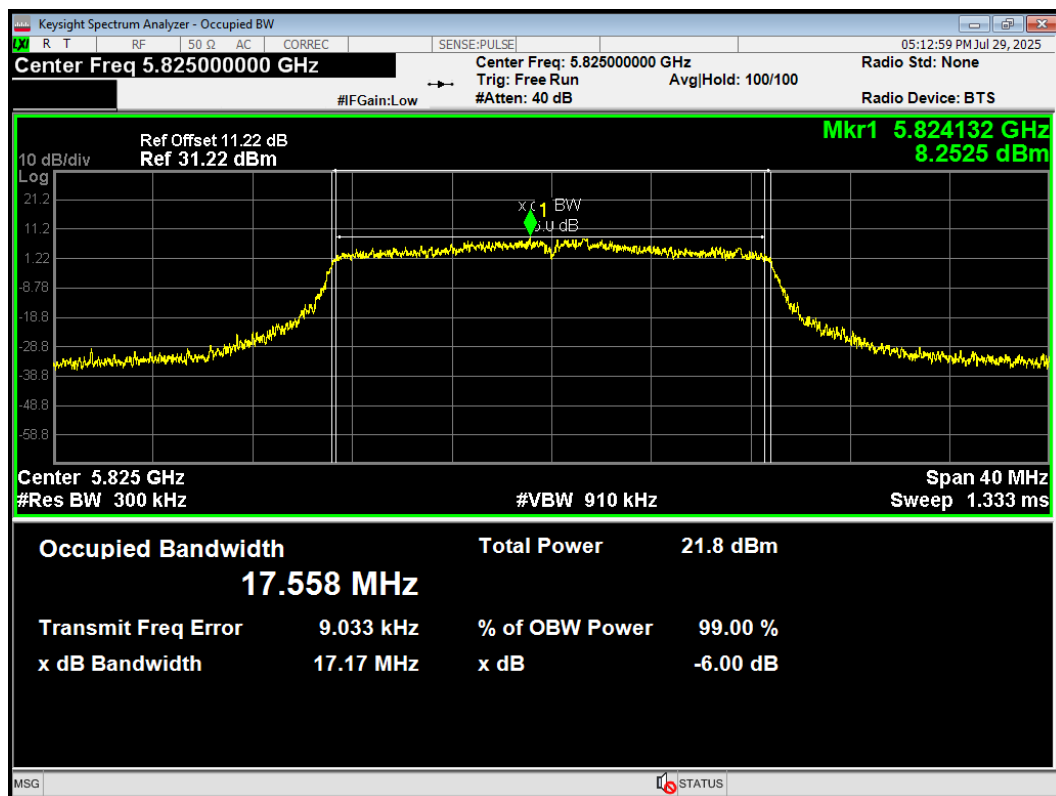
-6dB Bandwidth 802.11n(HT20) 5745MHz



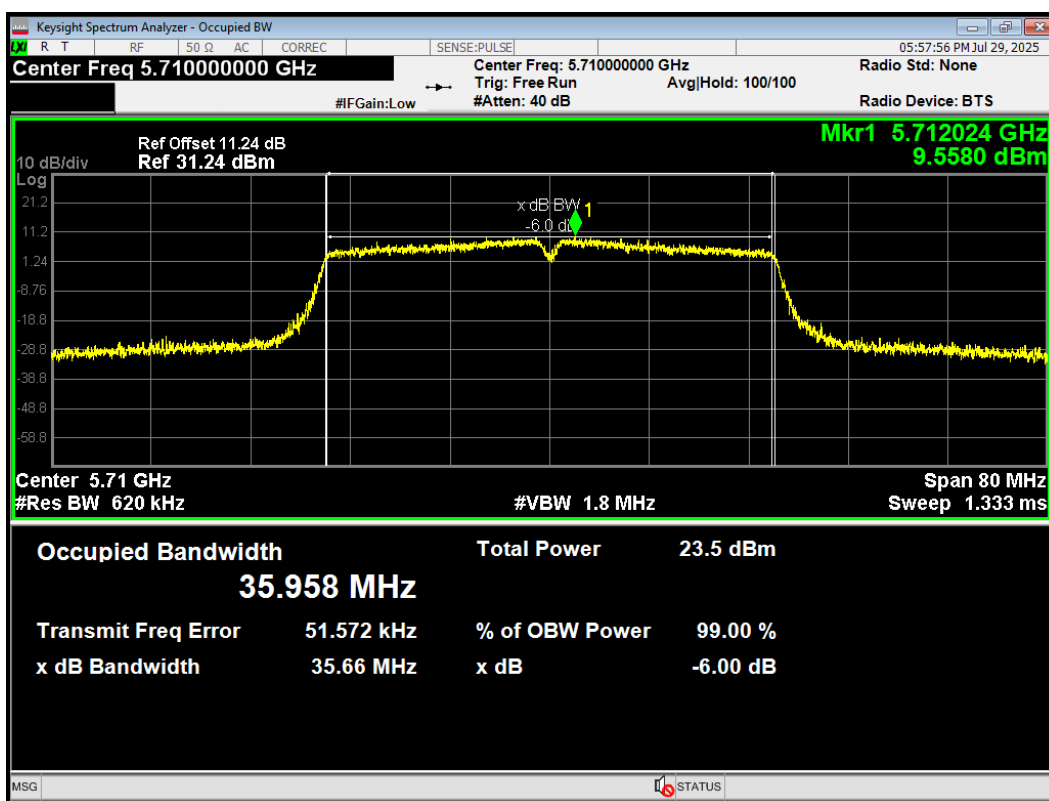
-6dB Bandwidth 802.11n(HT20) 5785MHz



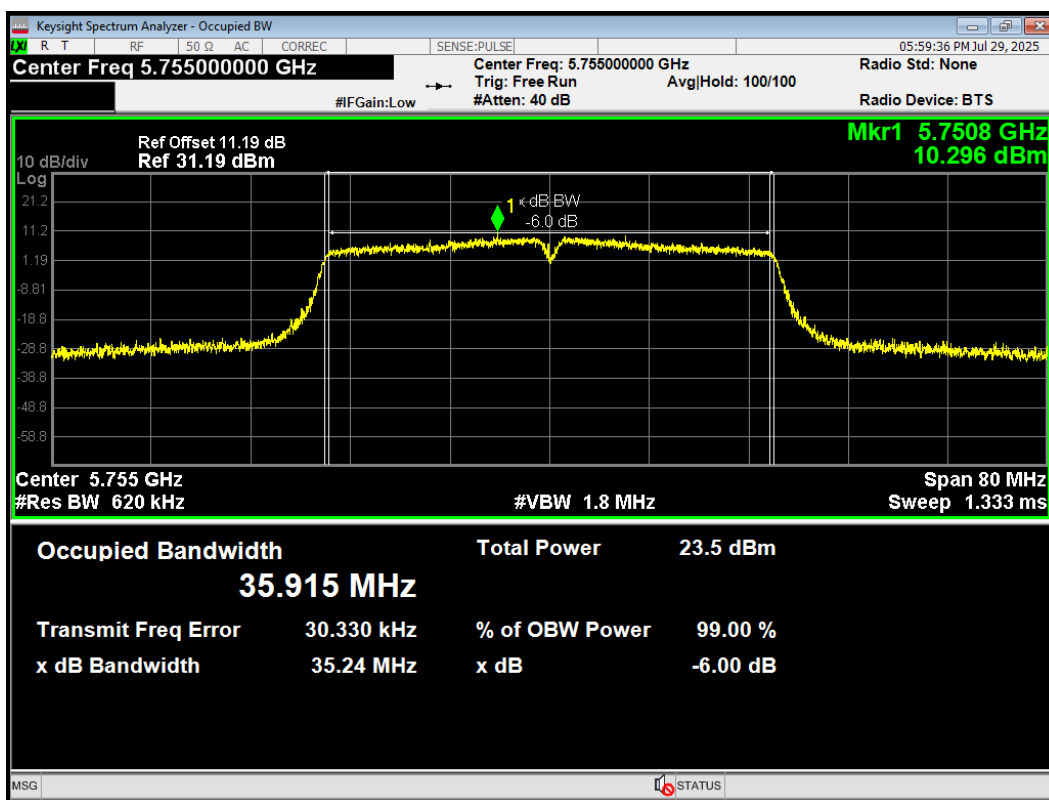
-6dB Bandwidth 802.11n(HT20) 5825MHz



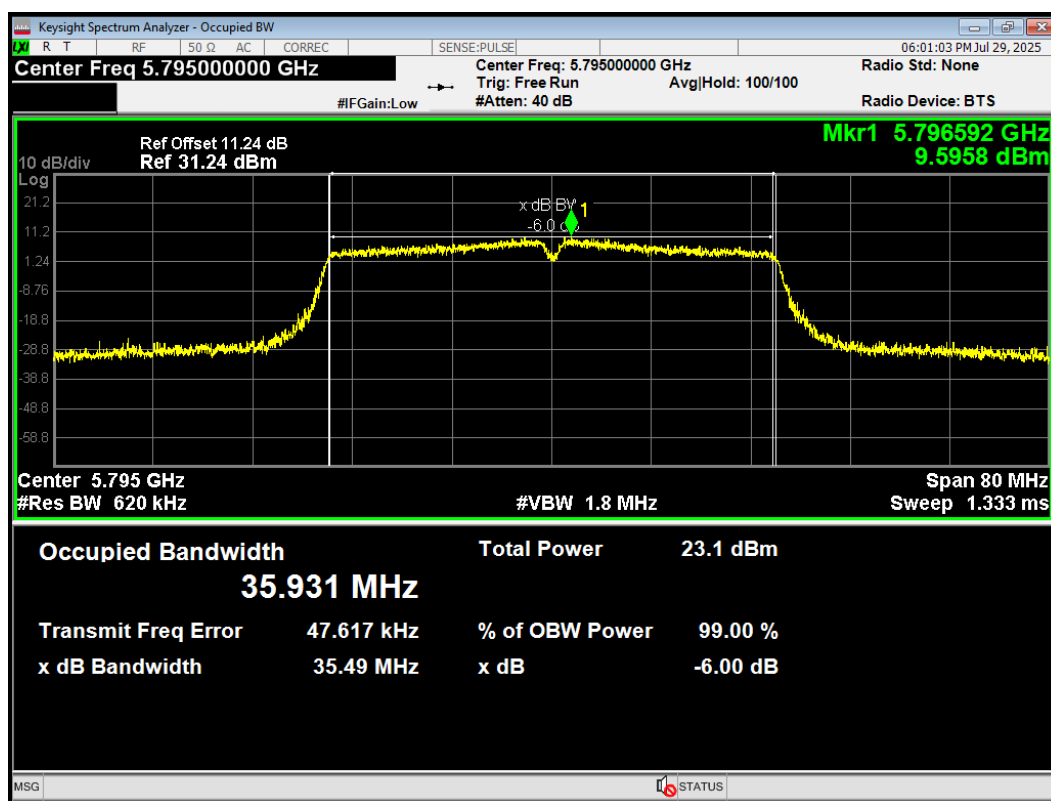
-6dB Bandwidth 802.11n(HT40) 5710MHz



-6dB Bandwidth 802.11n(HT40) 5755MHz



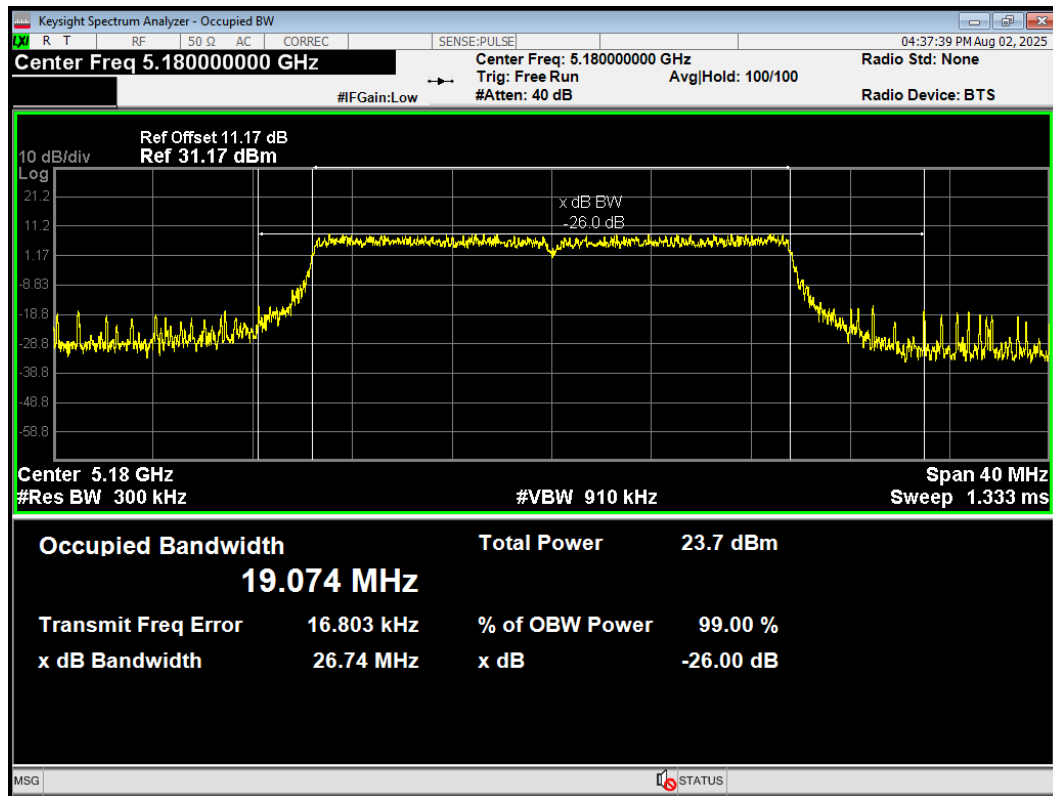
-6dB Bandwidth 802.11n(HT40) 5795MHz



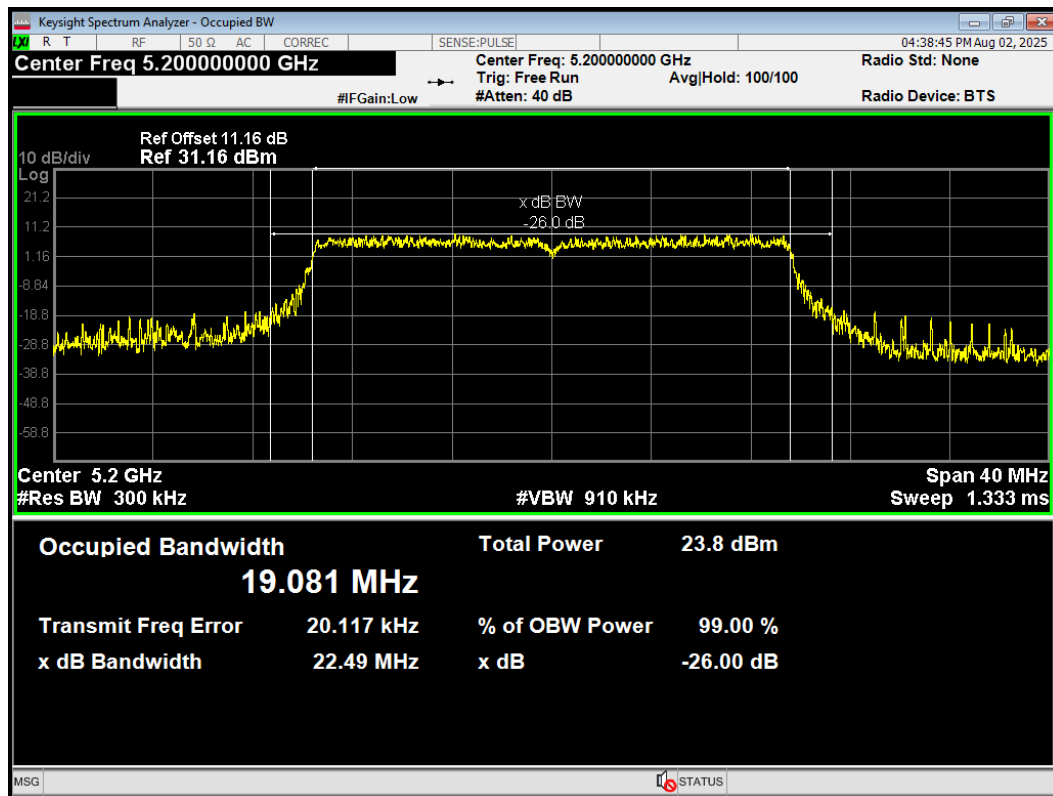
ERSU Mode

U-NII-1

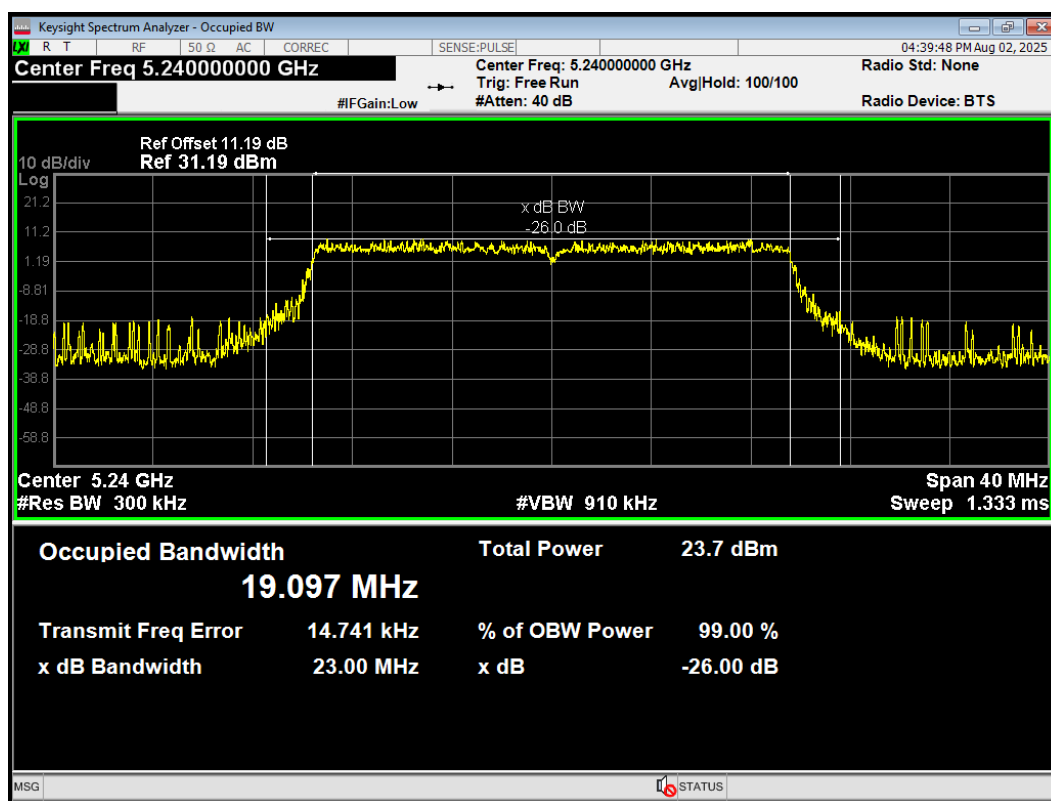
OBW 802.11ax HE20 242-Tones RU61 5180MHz



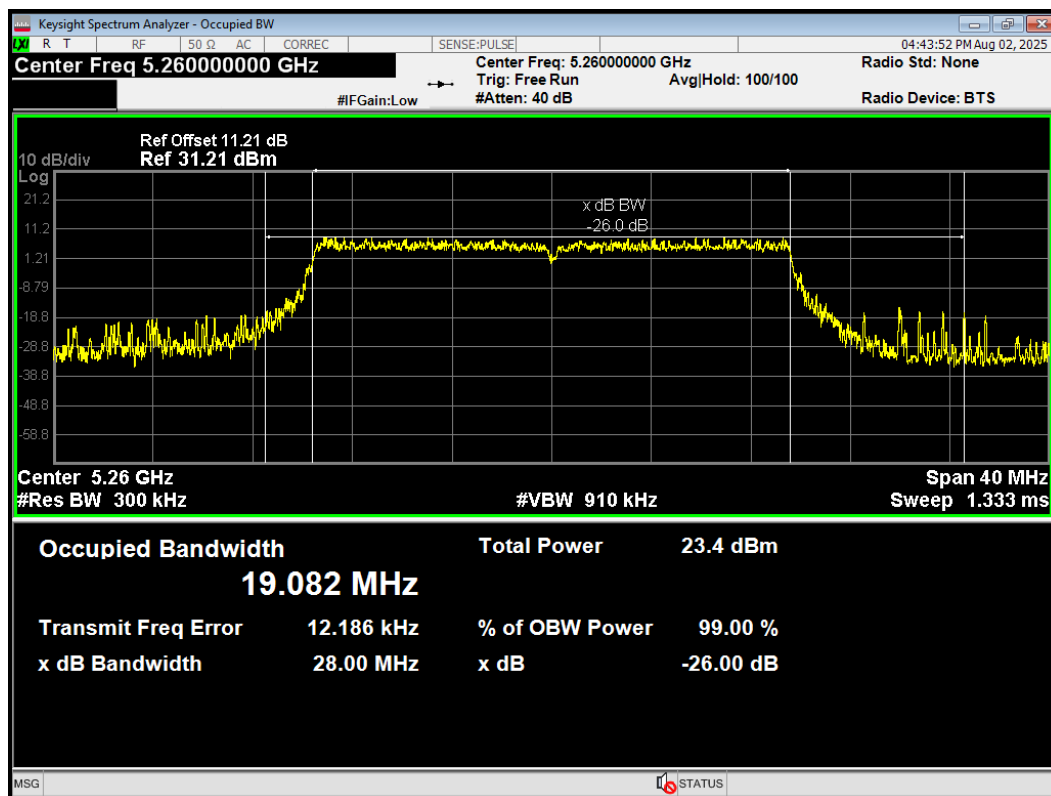
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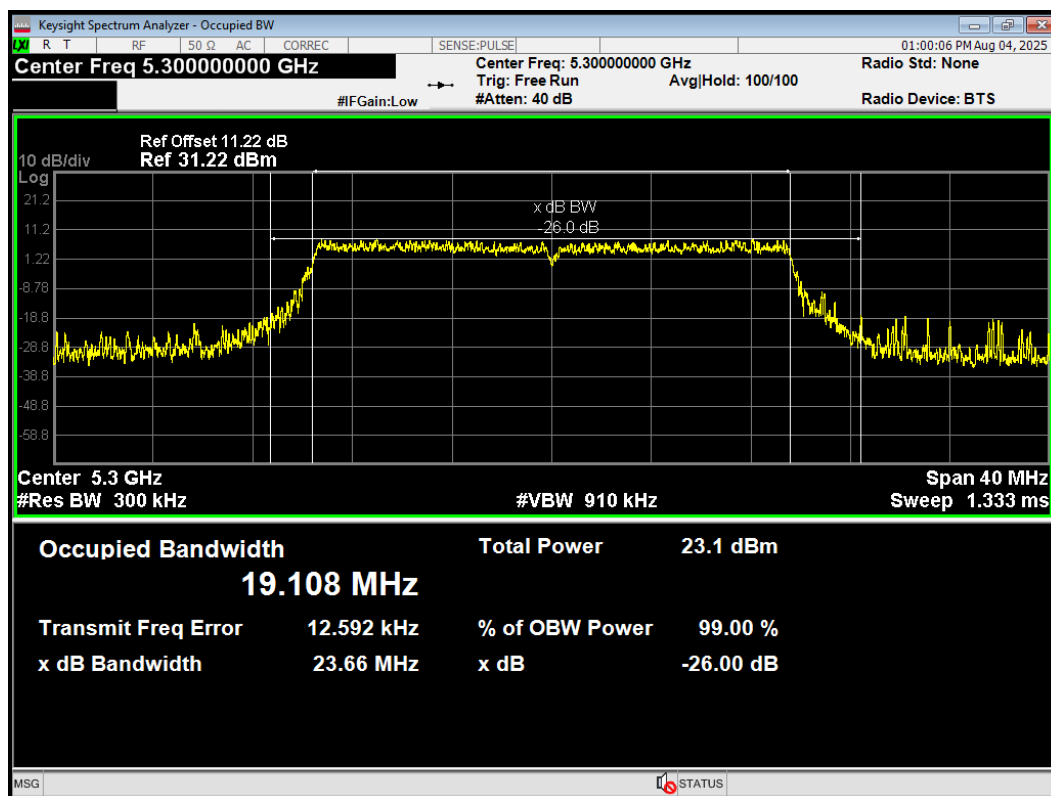
OBW 802.11ax HE20 242-Tones RU61 5240MHz



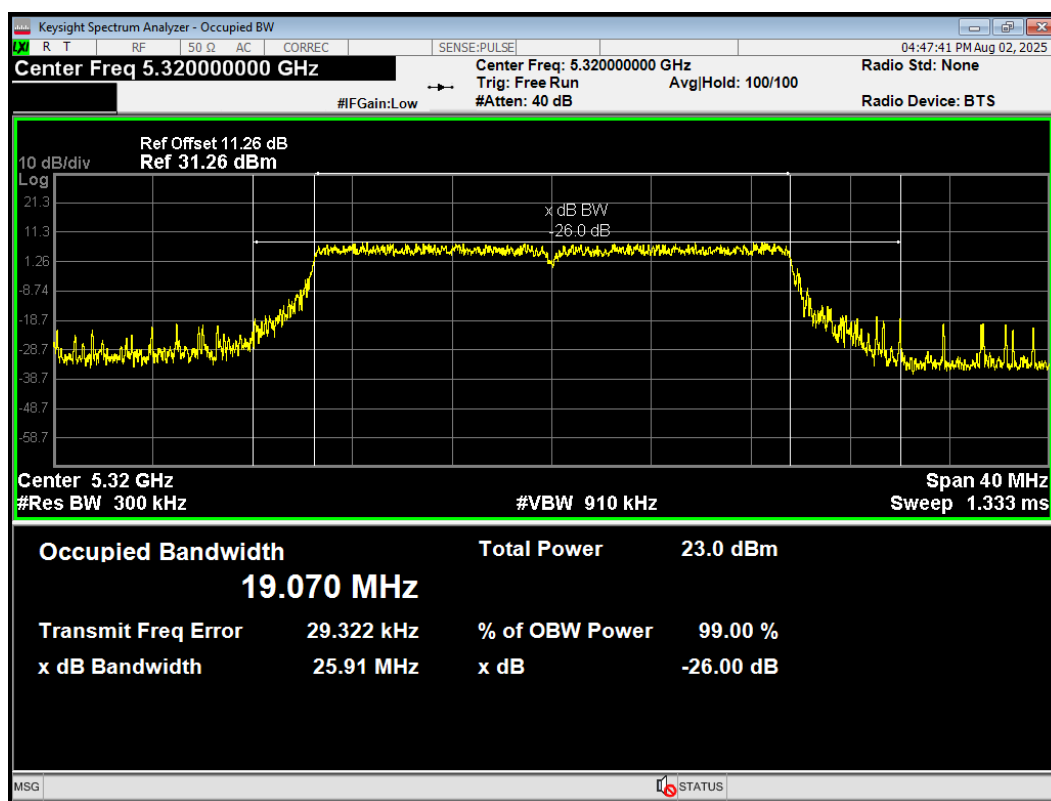
OBW 802.11ax HE20 242-Tones RU61 5260MHz



OBW 802.11ax HE20 242-Tones RU61 5300MHz

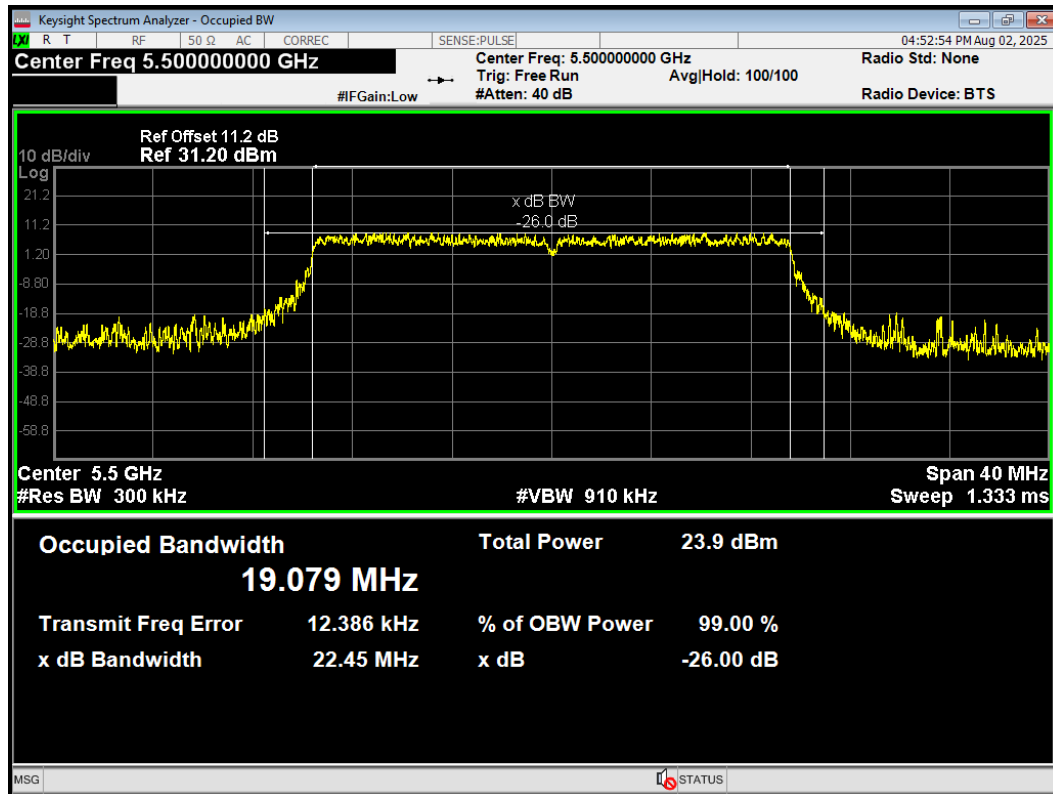


OBW 802.11ax HE20 242-Tones RU61 5320MHz

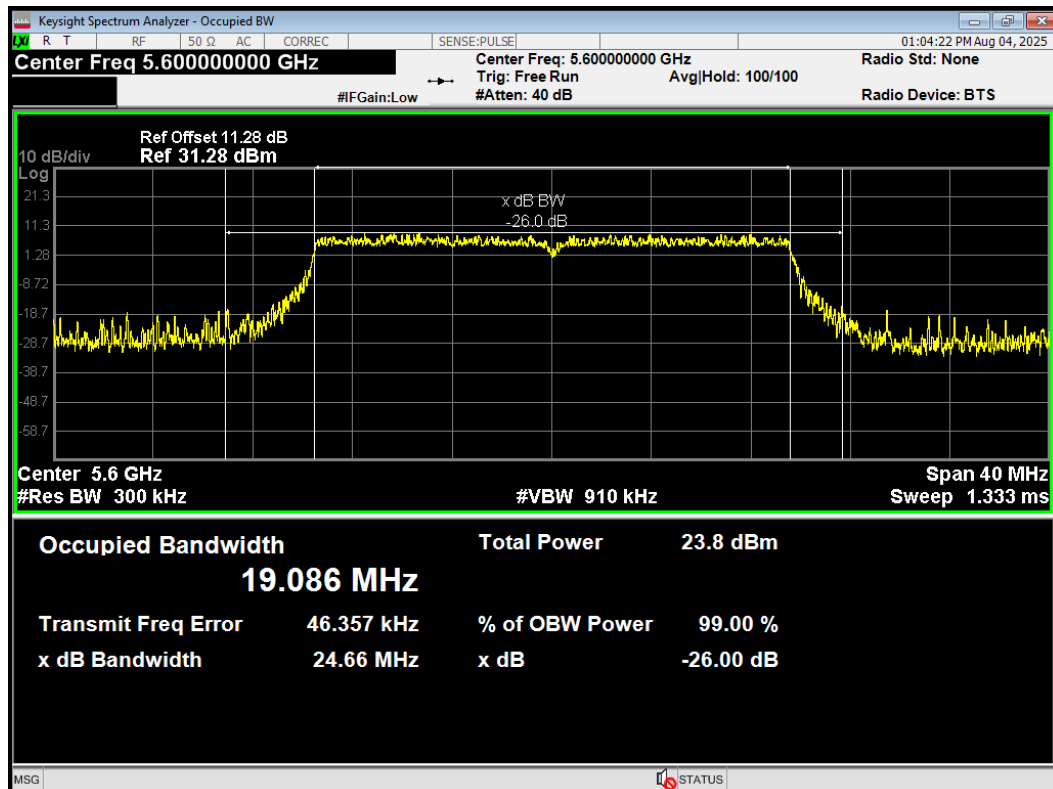


U-NII-2C

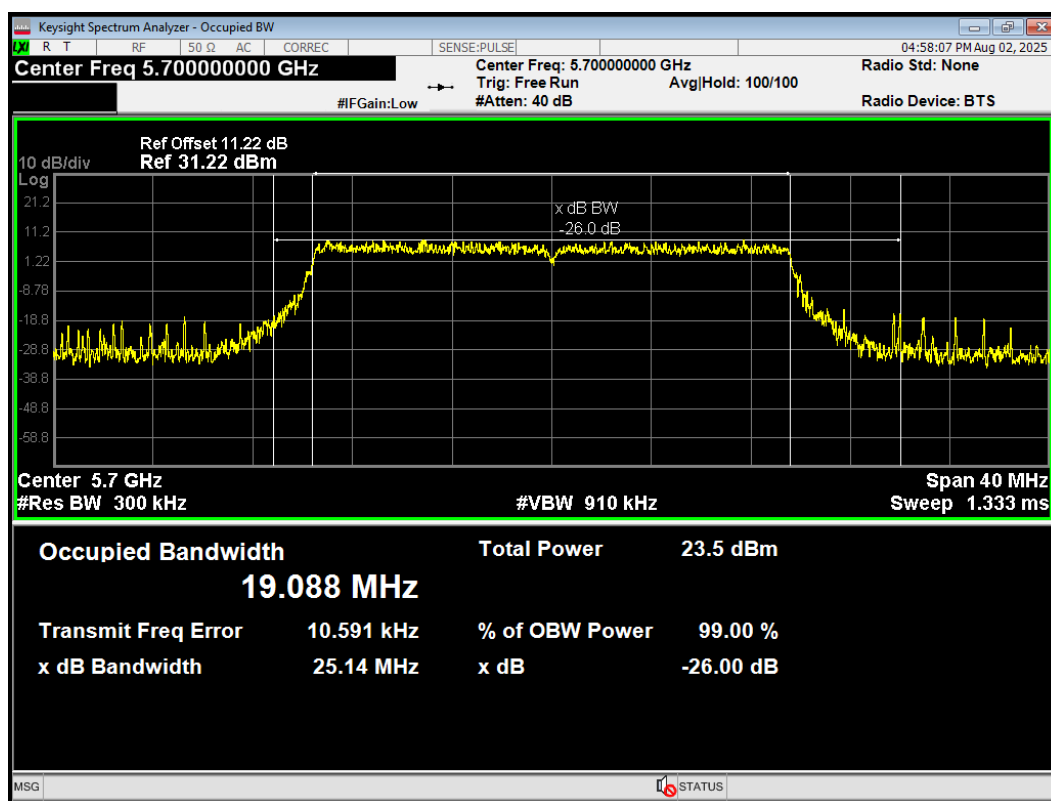
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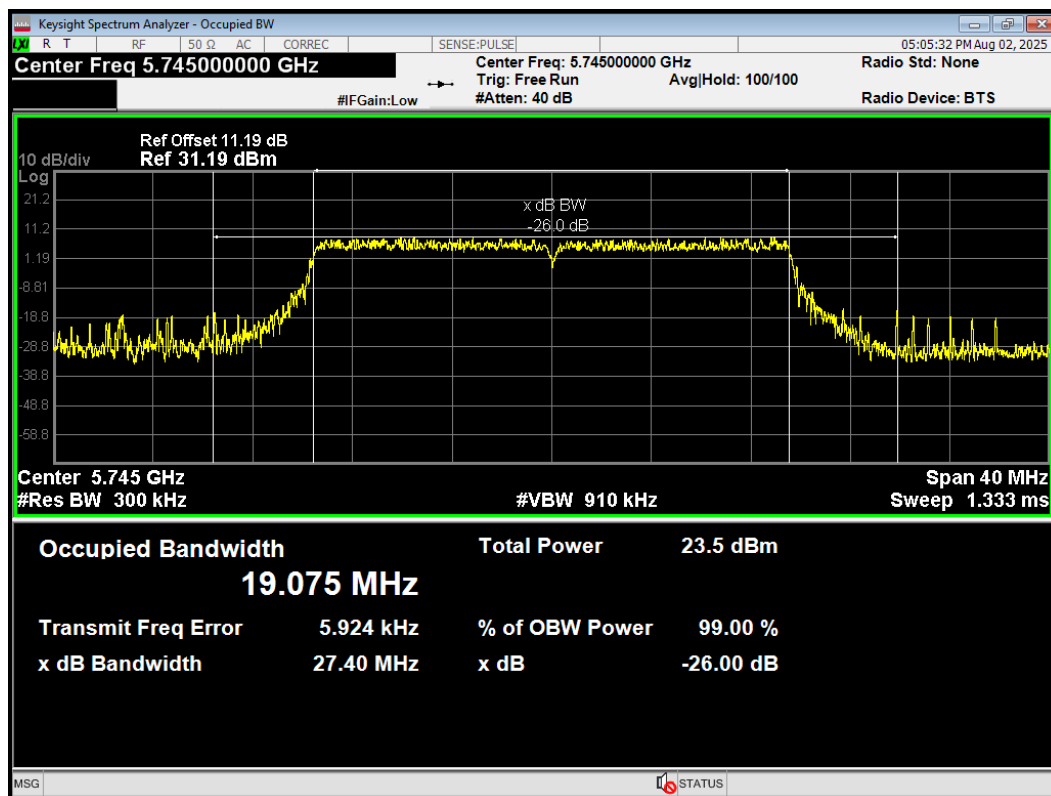
OBW 802.11ax HE20 242-Tones RU61 5600MHz



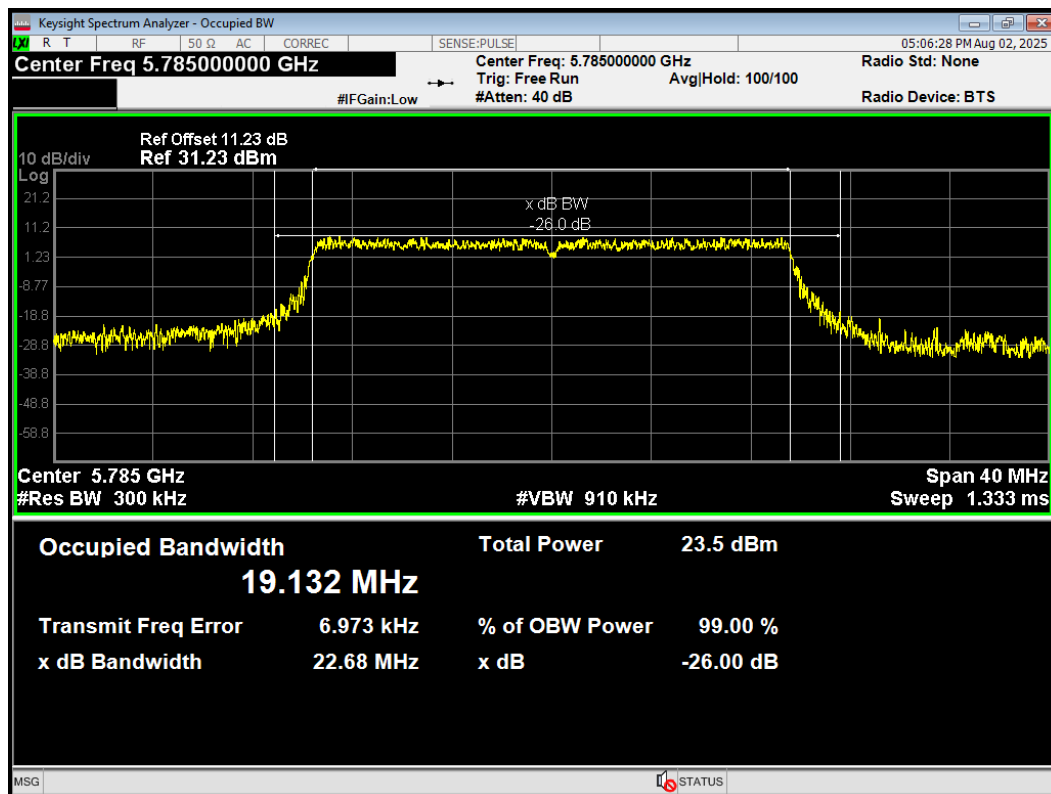
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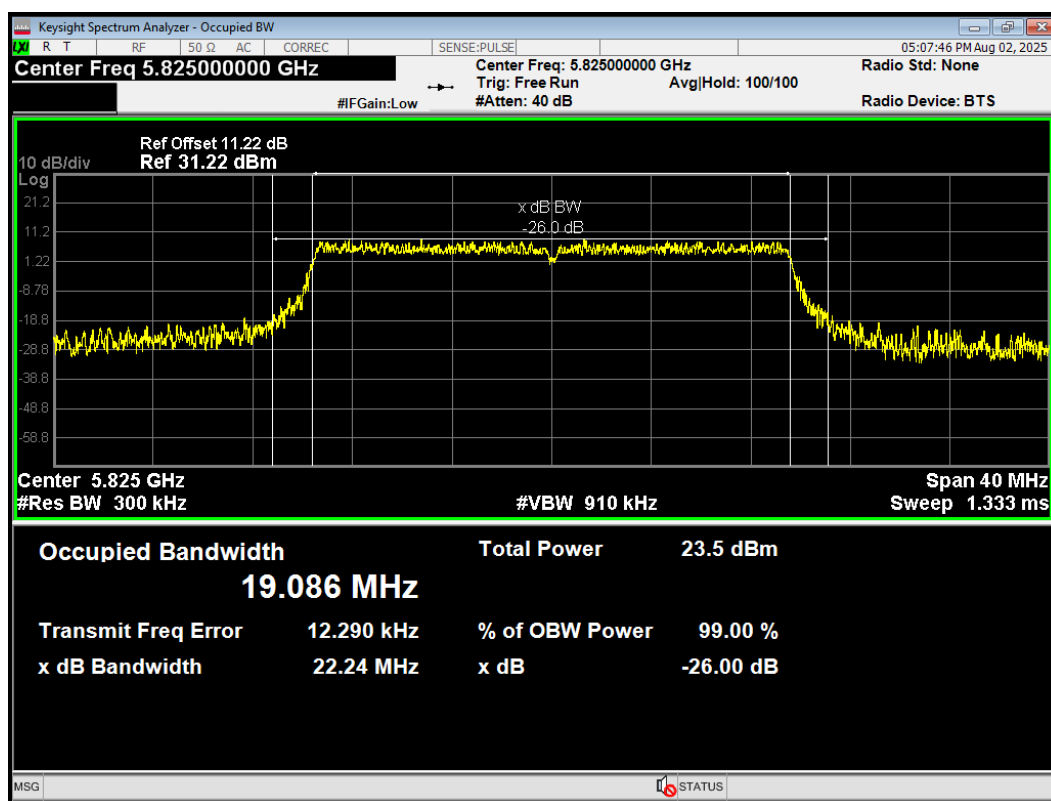
OBW 802.11ax HE20 242-Tones RU61 5745MHz



OBW 802.11ax HE20 242-Tones RU61 5785MHz



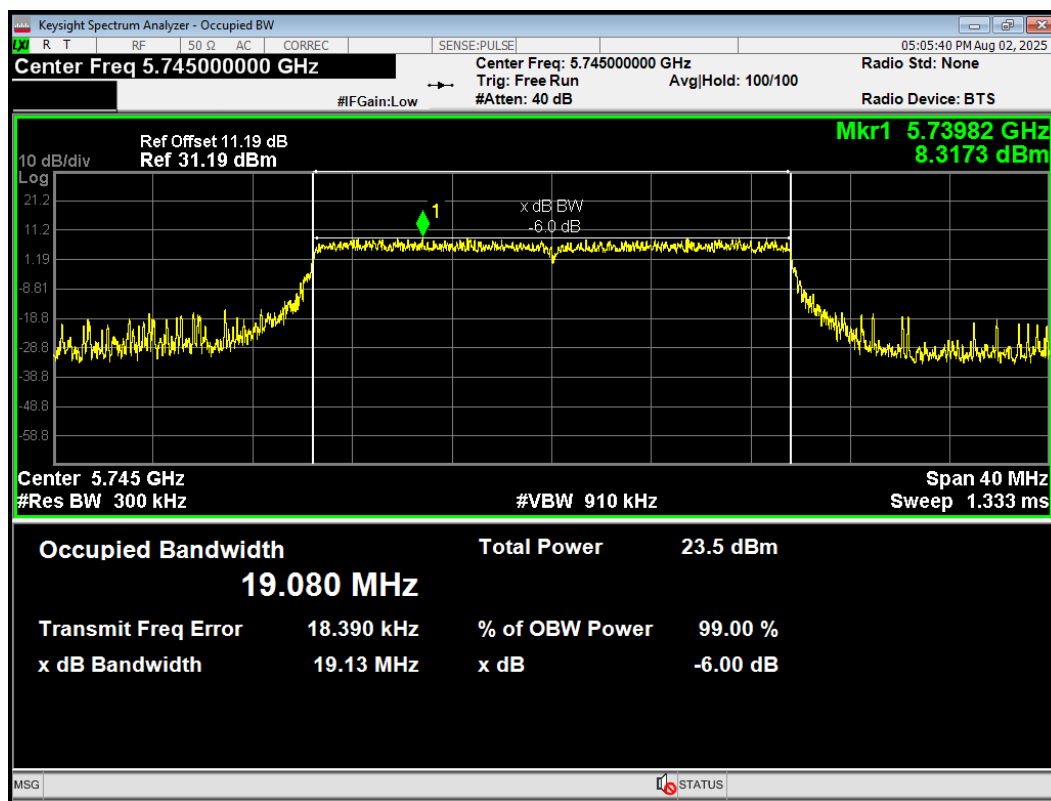
OBW 802.11ax HE20 242-Tones RU61 5825MHz



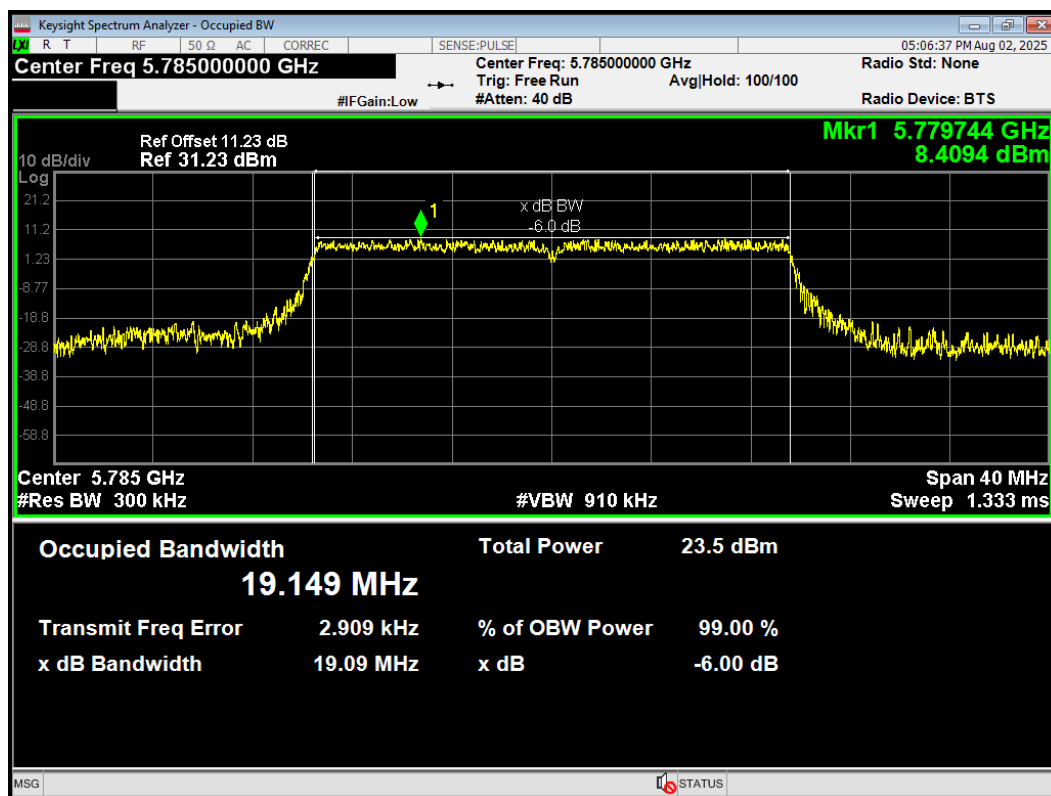
Minimum 6 dB bandwidth

U-NII-3

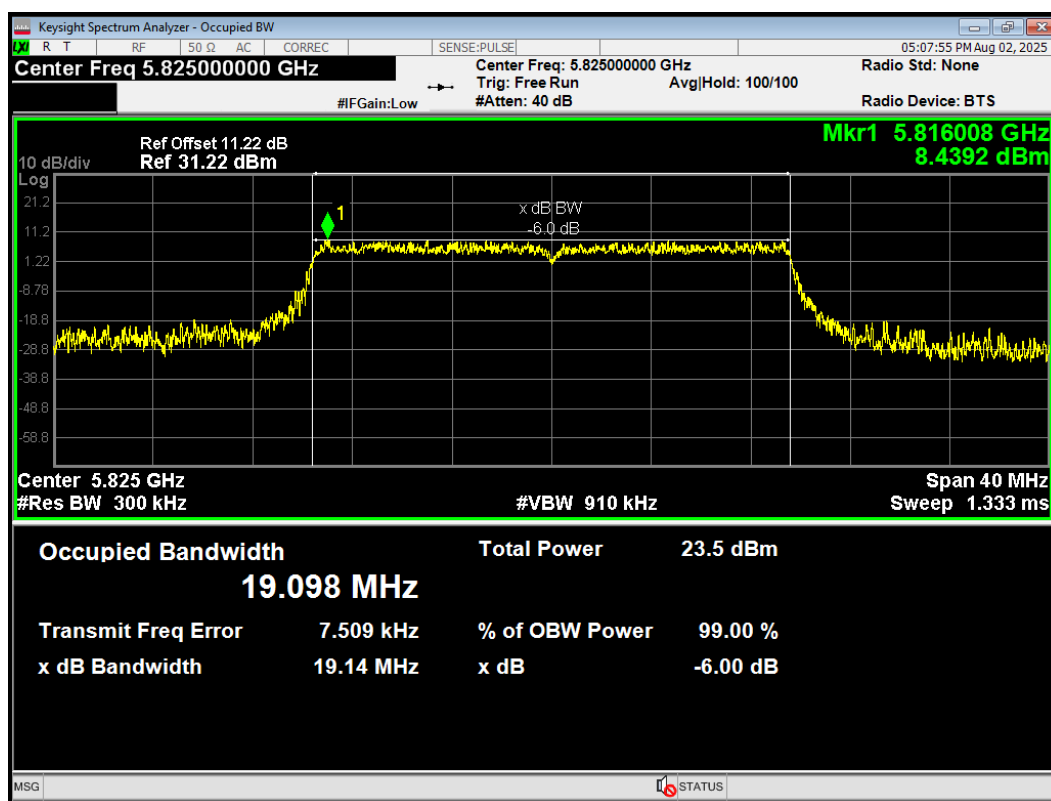
-6dB Bandwidth 802.11ax HE20 242-Tones RU61 5745MHz



-6dB Bandwidth 802.11ax HE20 242-Tones RU61 5785MHz



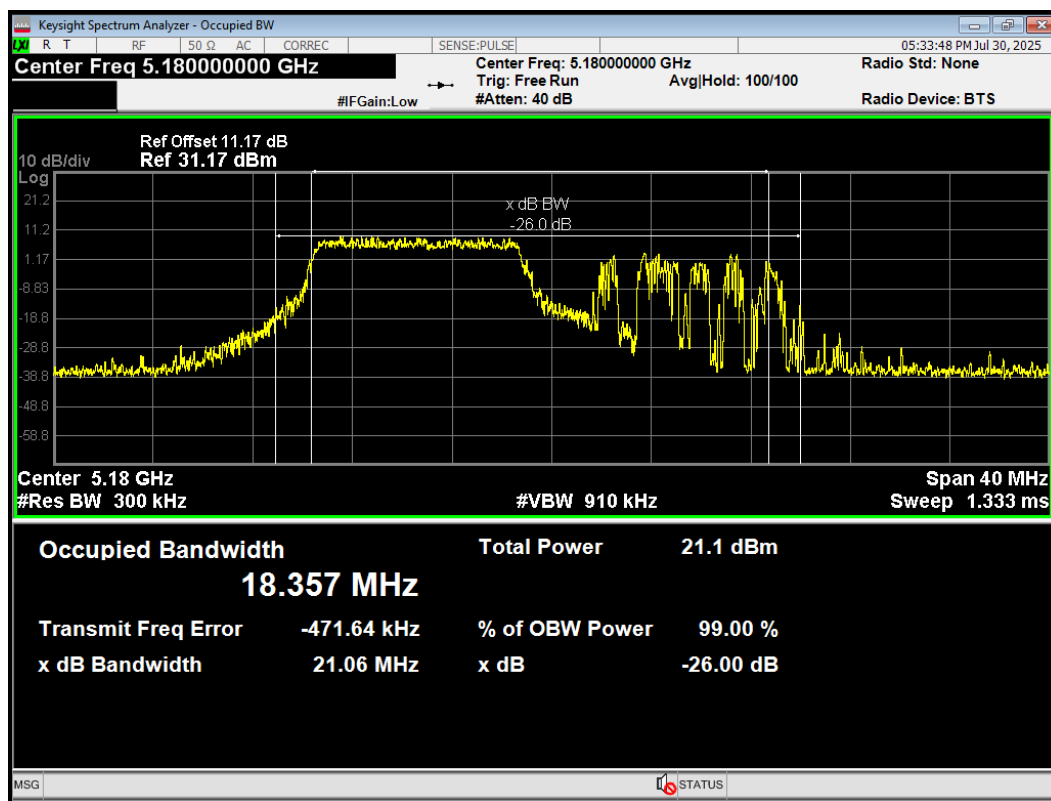
-6dB Bandwidth 802.11ax HE20 242-Tones RU61 5825MHz



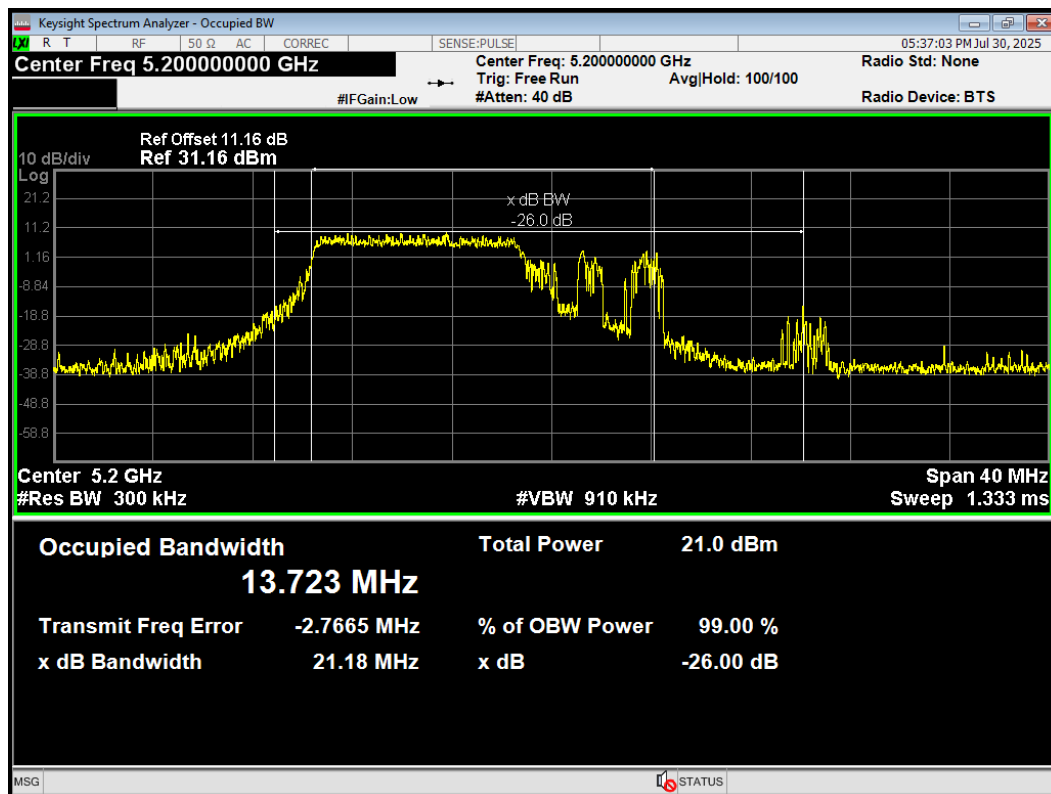
TB Mode

U-NII-1

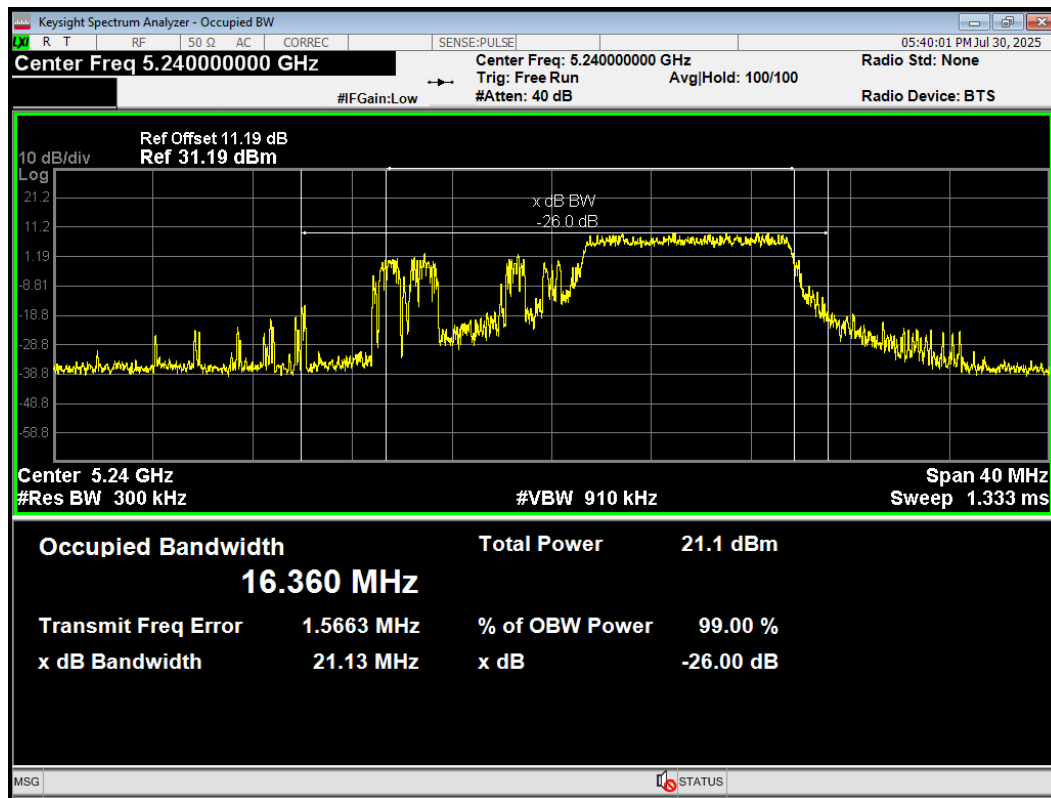
OBW 802.11ax HE20 106-Tones 5180MHz



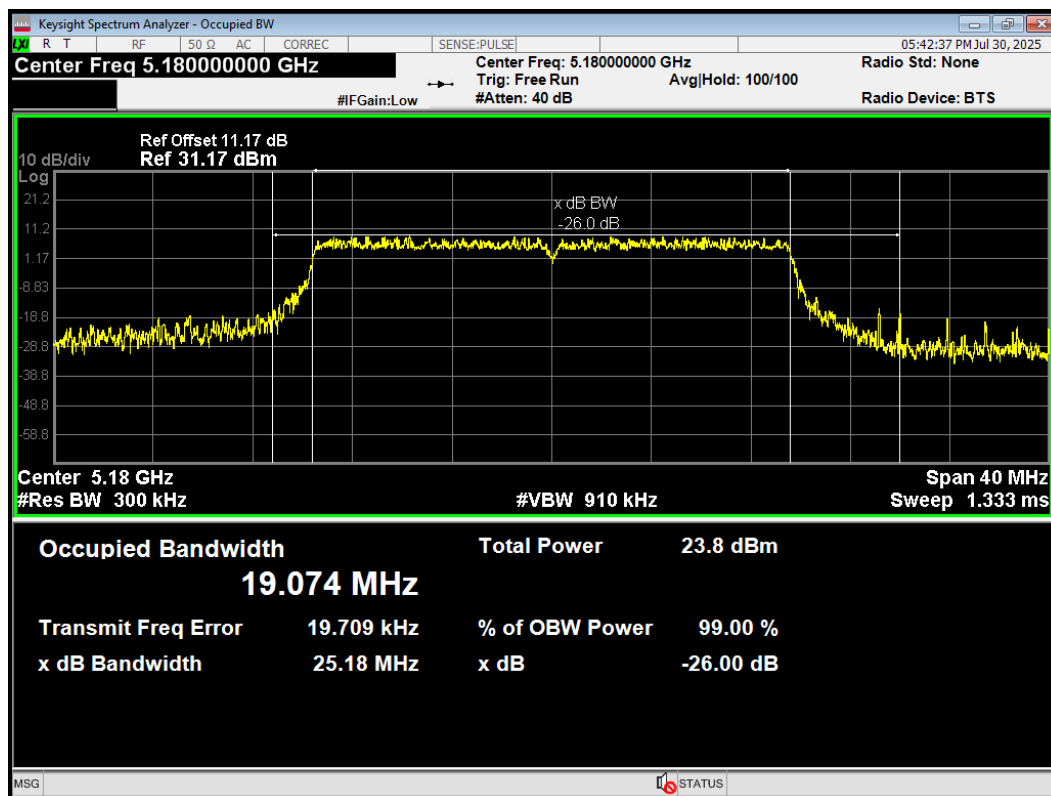
OBW 802.11ax HE20 106-Tones 5200MHz



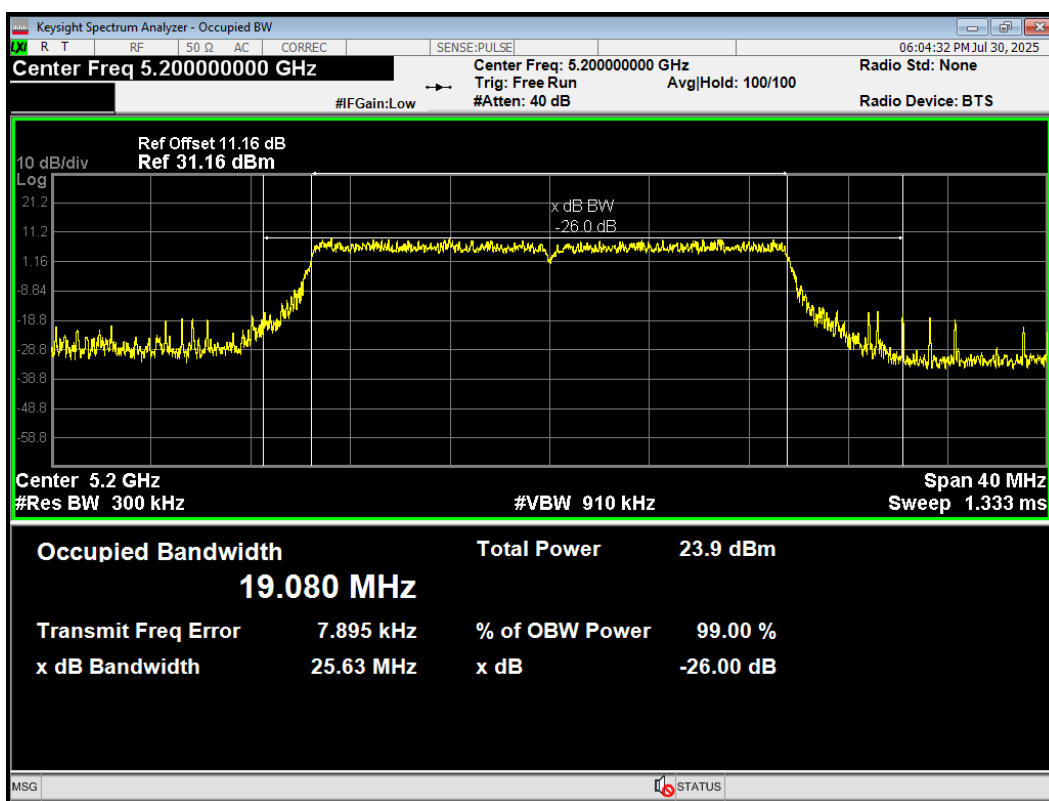
OBW 802.11ax HE20 106-Tones 5240MHz



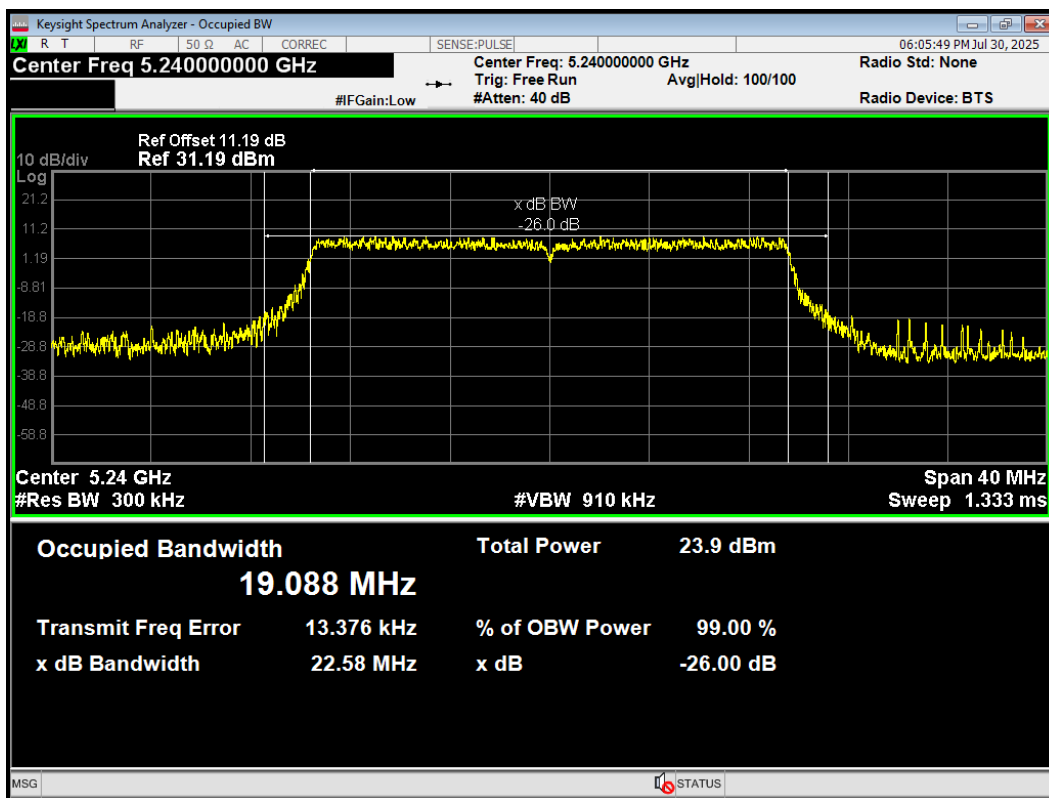
OBW 802.11ax HE20 242-Tones 5180MHz



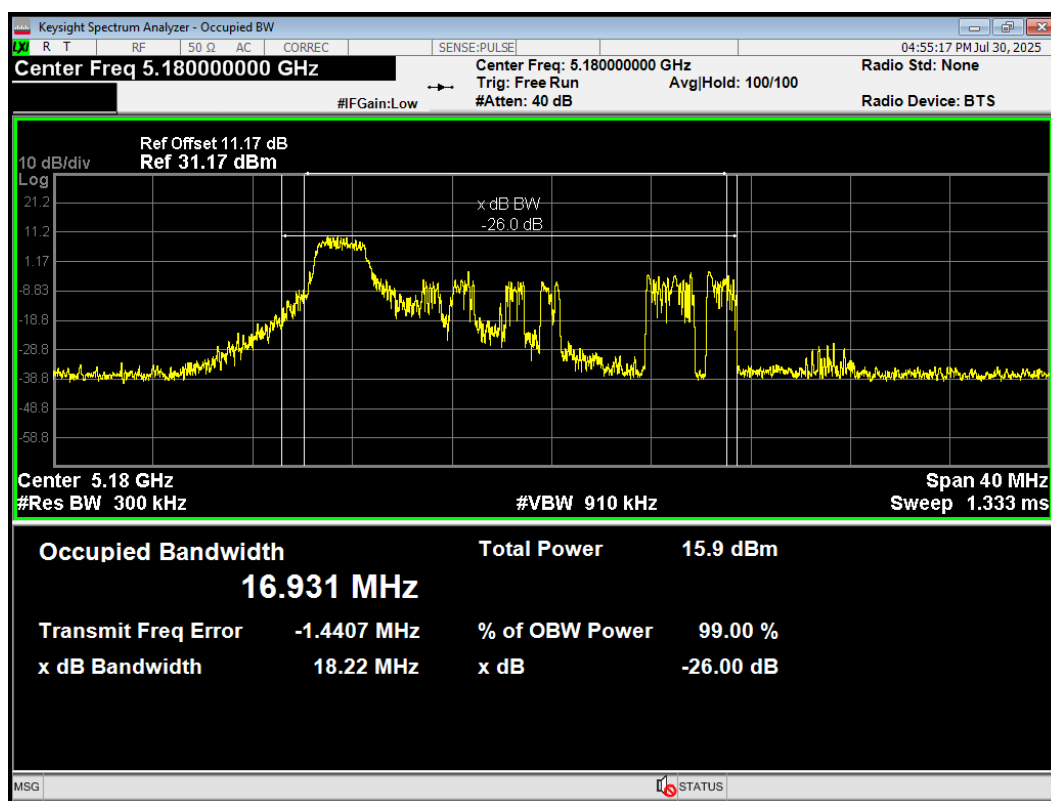
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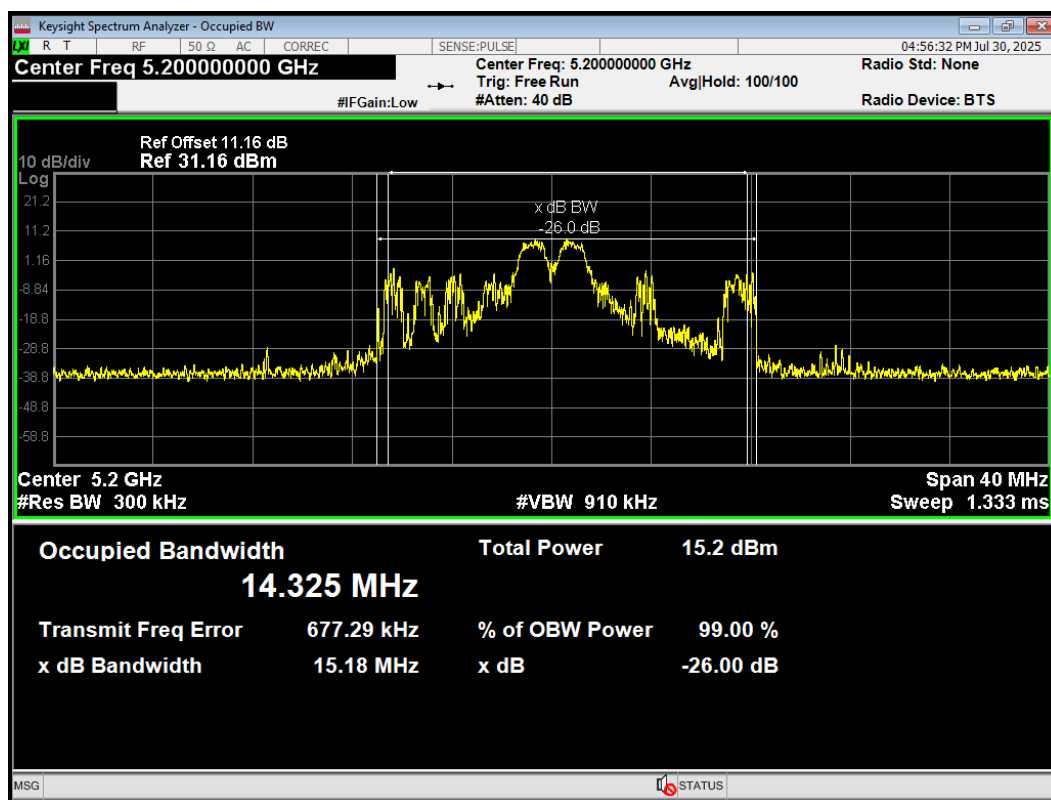
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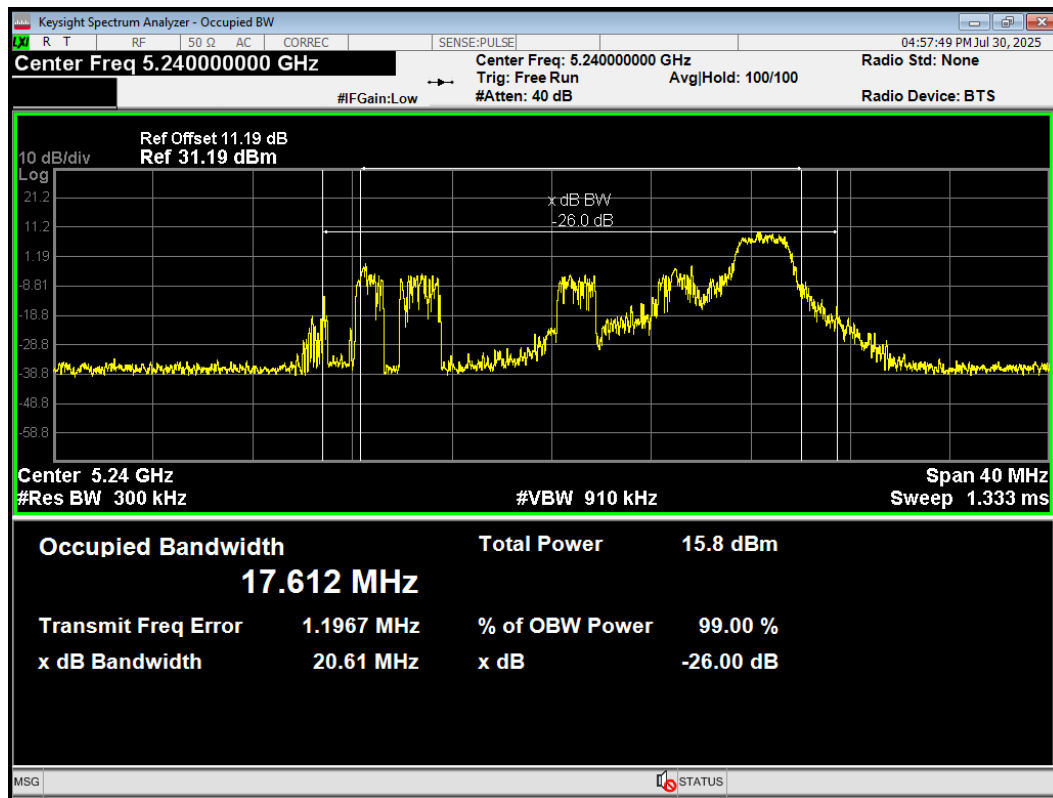
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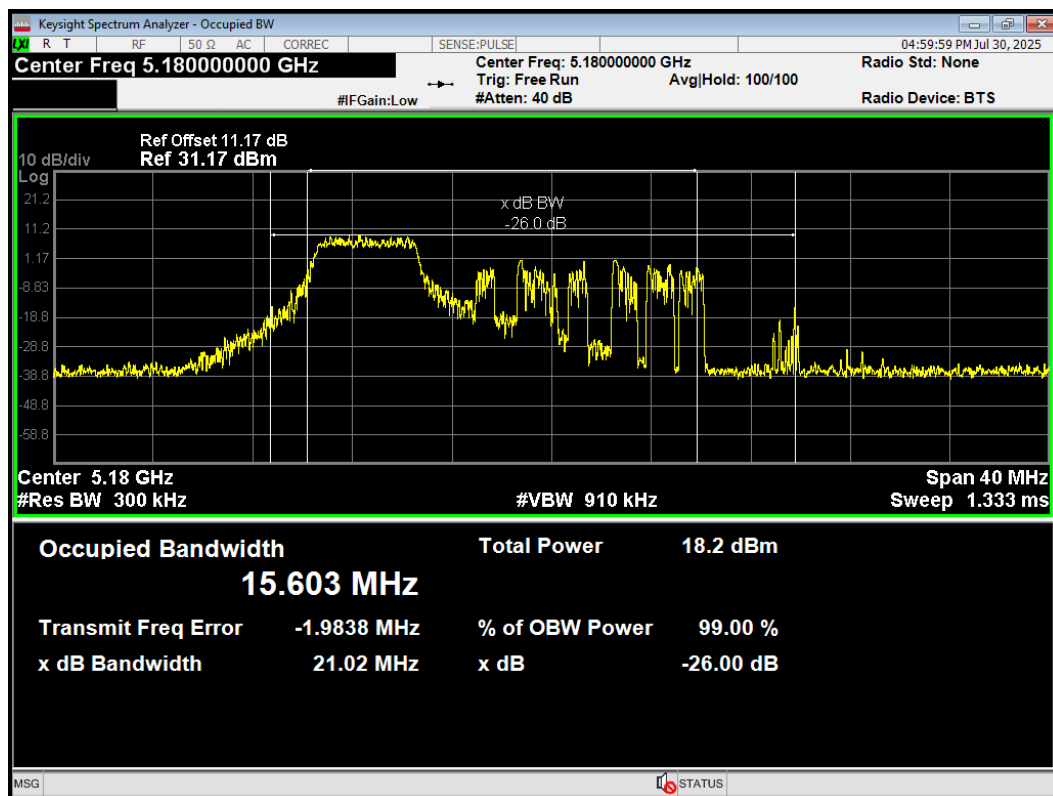
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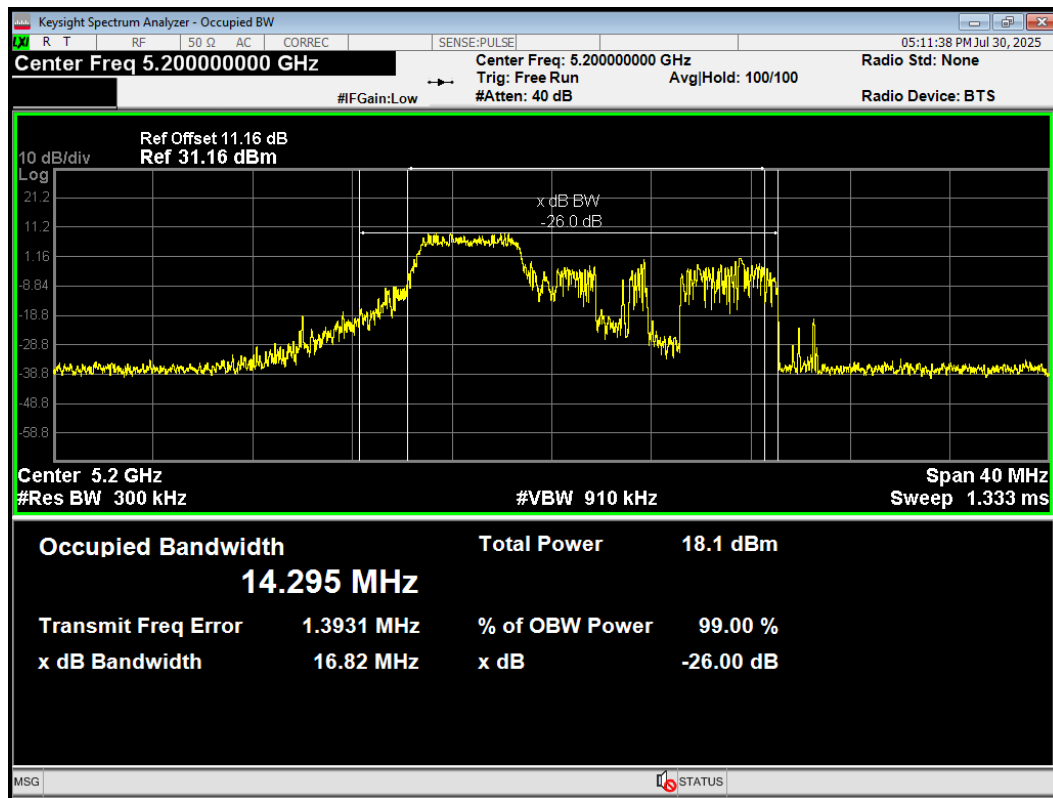
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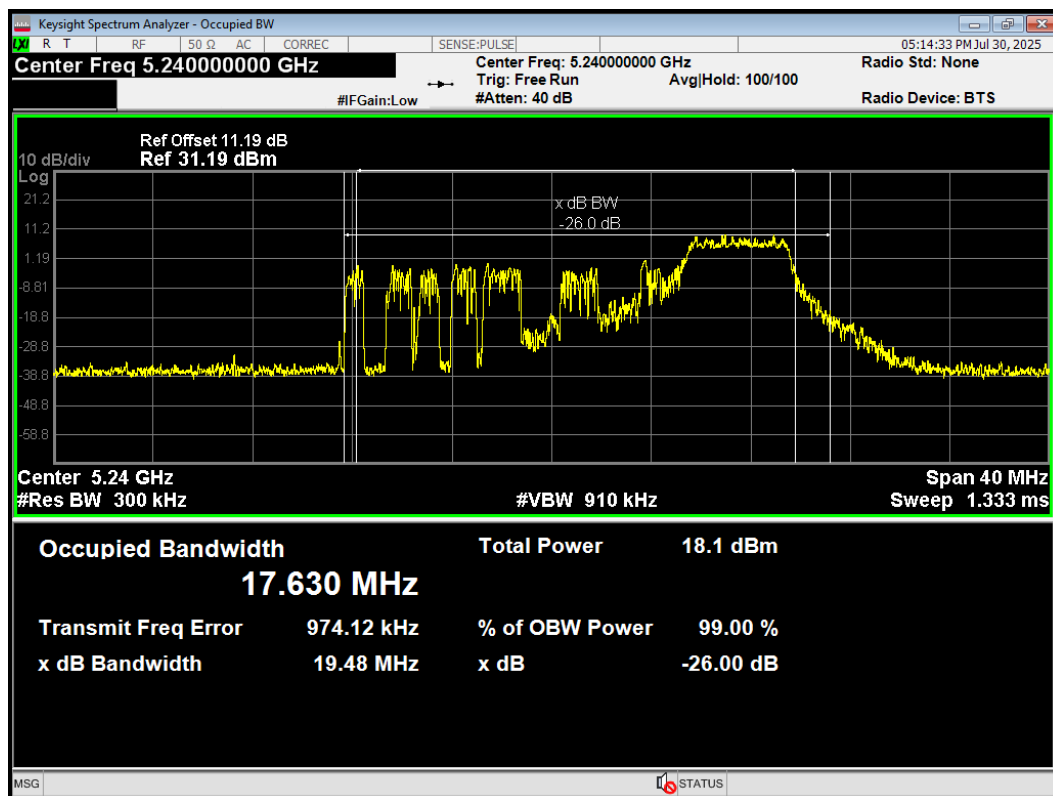
OBW 802.11ax HE20 52-Tones 5180MHz



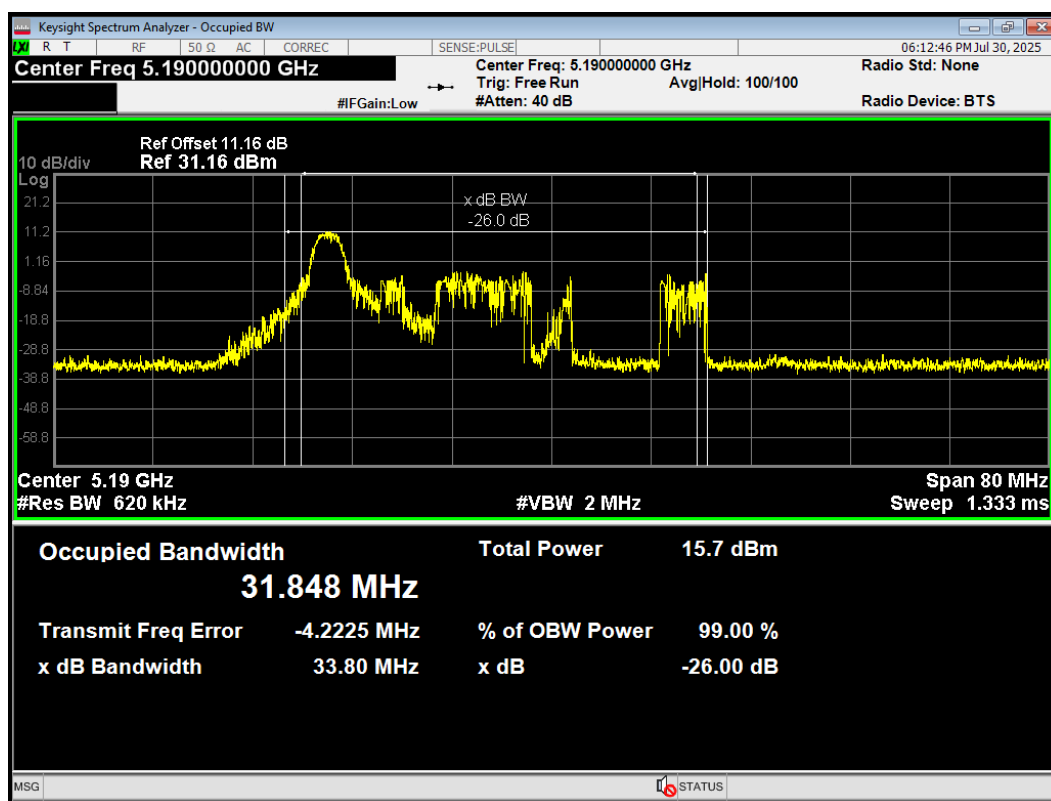
OBW 802.11ax HE20 52-Tones 5200MHz



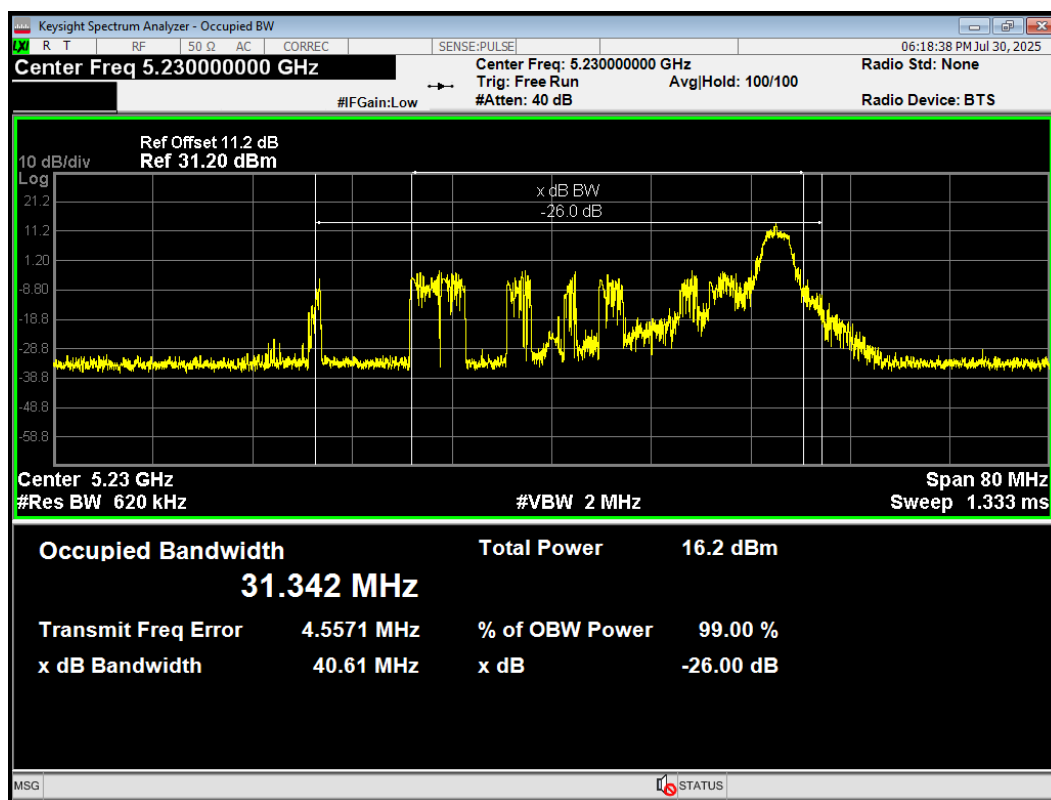
OBW 802.11ax HE20 52-Tones 5240MHz



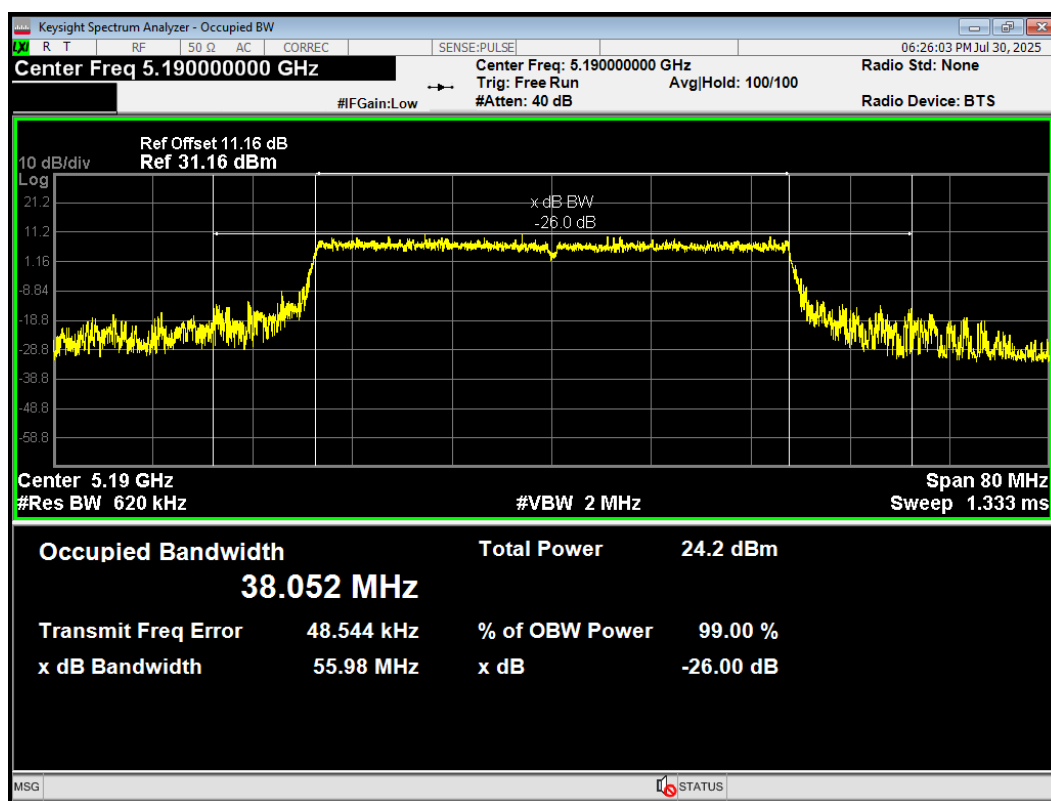
OBW 802.11ax HE40 26-Tones 5190MHz



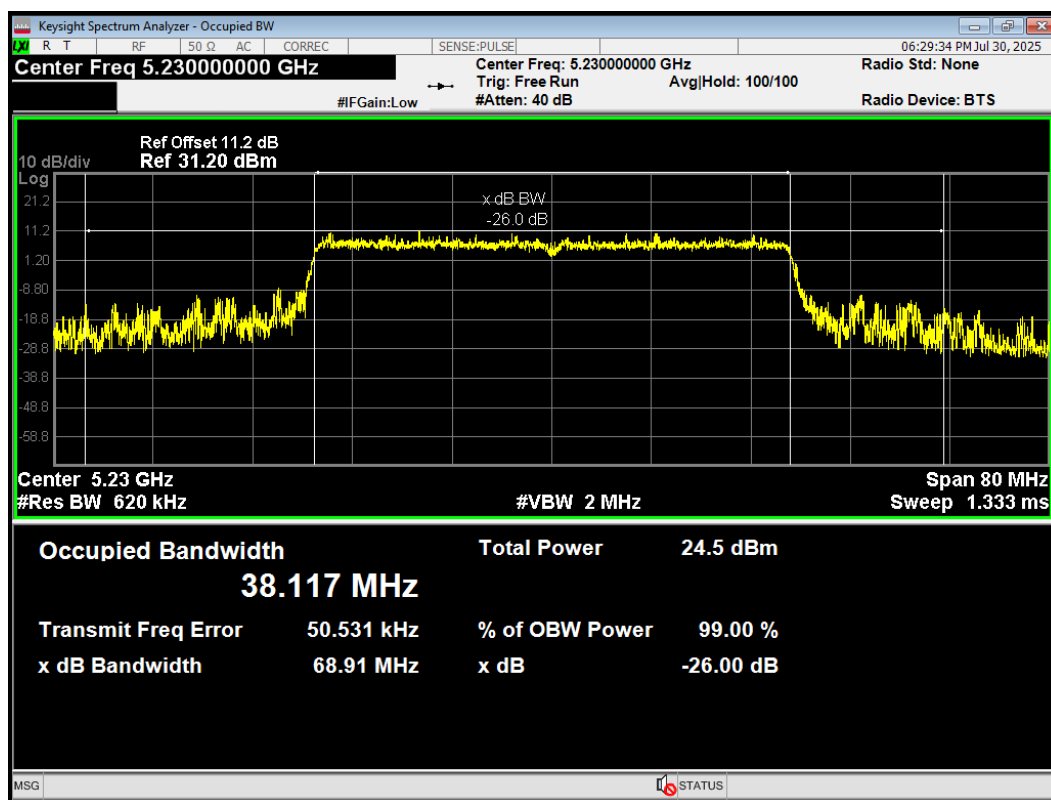
OBW 802.11ax HE40 26-Tones 5230MHz



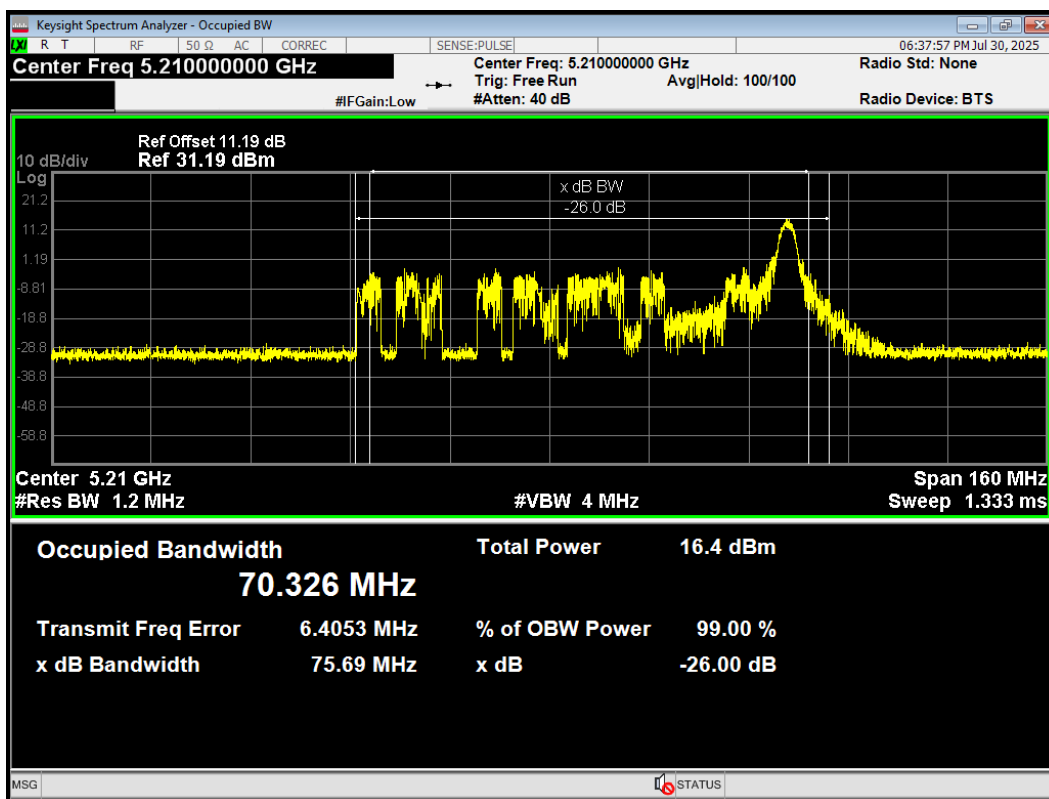
OBW 802.11ax HE40 484-Tones 5190MHz



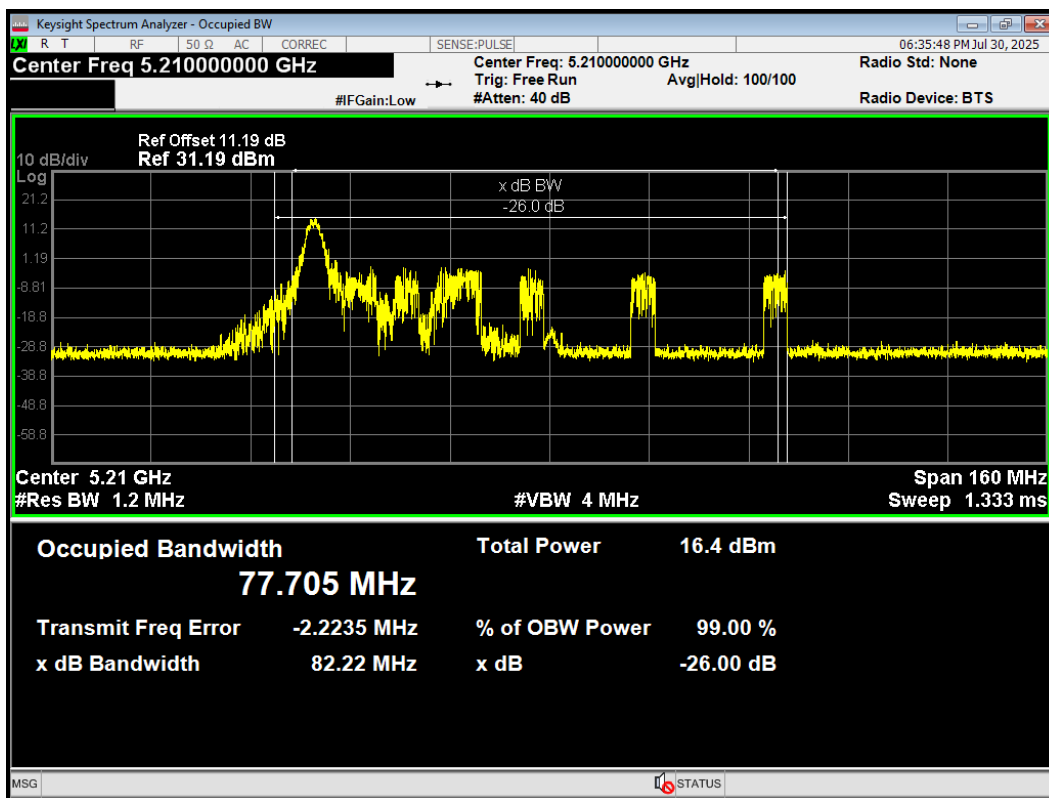
OBW 802.11ax HE40 484-Tones 5230MHz



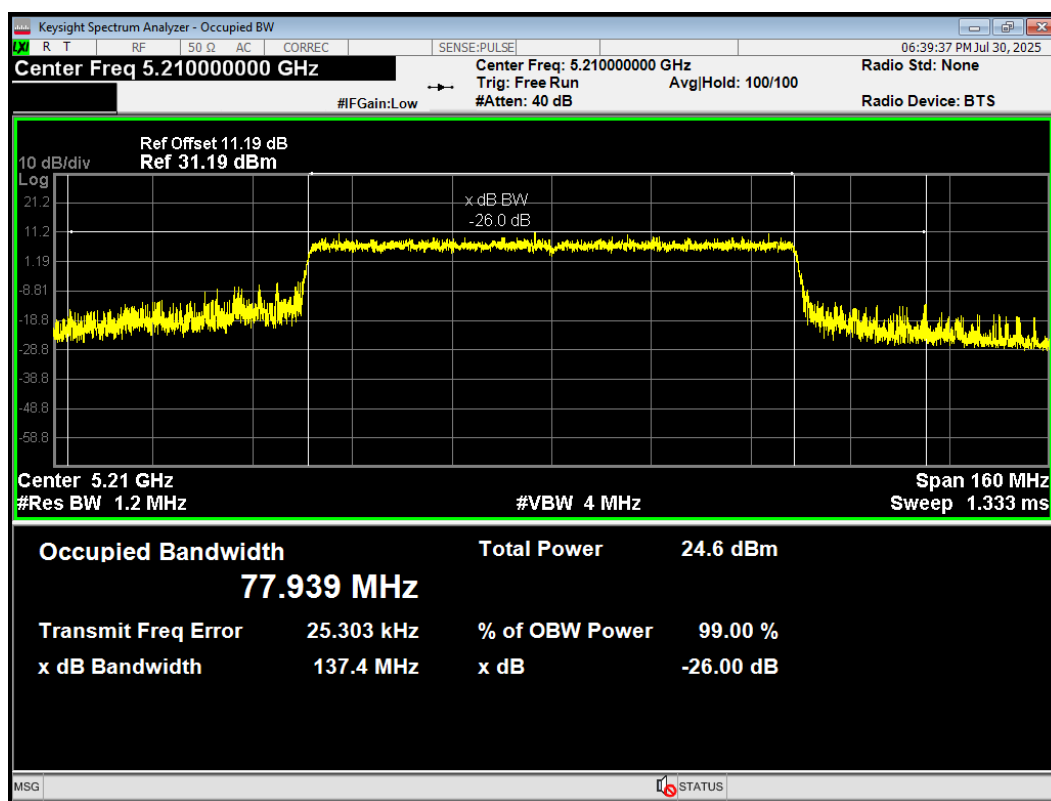
OBW 802.11ax HE80 26-Tones Index 36 5210MHz



OBW 802.11ax HE80 26-Tones 5210MHz

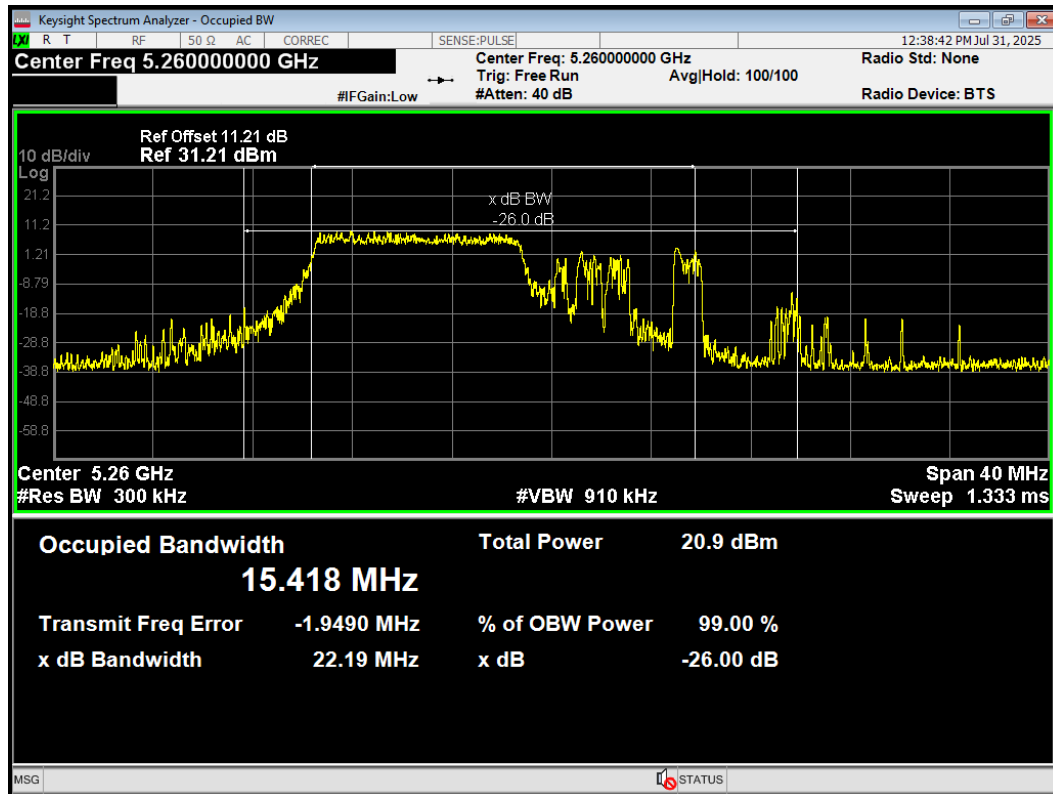


OBW 802.11ax HE80 996-Tones 5210MHz

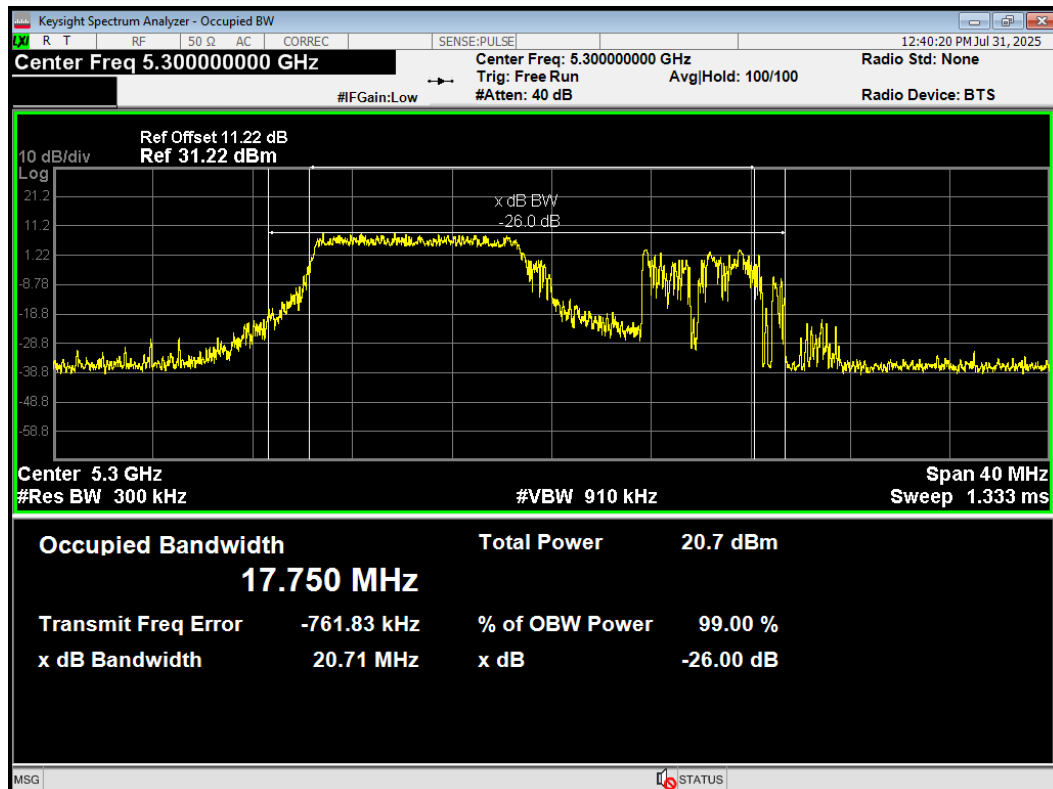


U-NII-2A

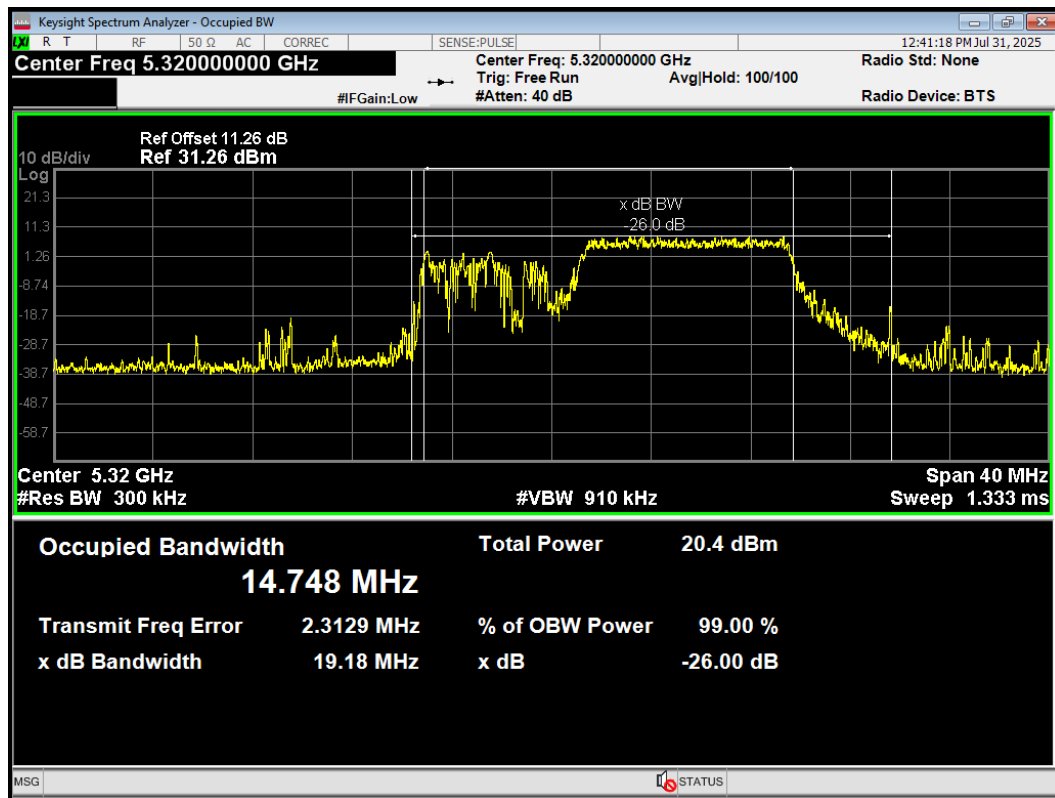
OBW 802.11ax HE20 106-Tones 5260MHz



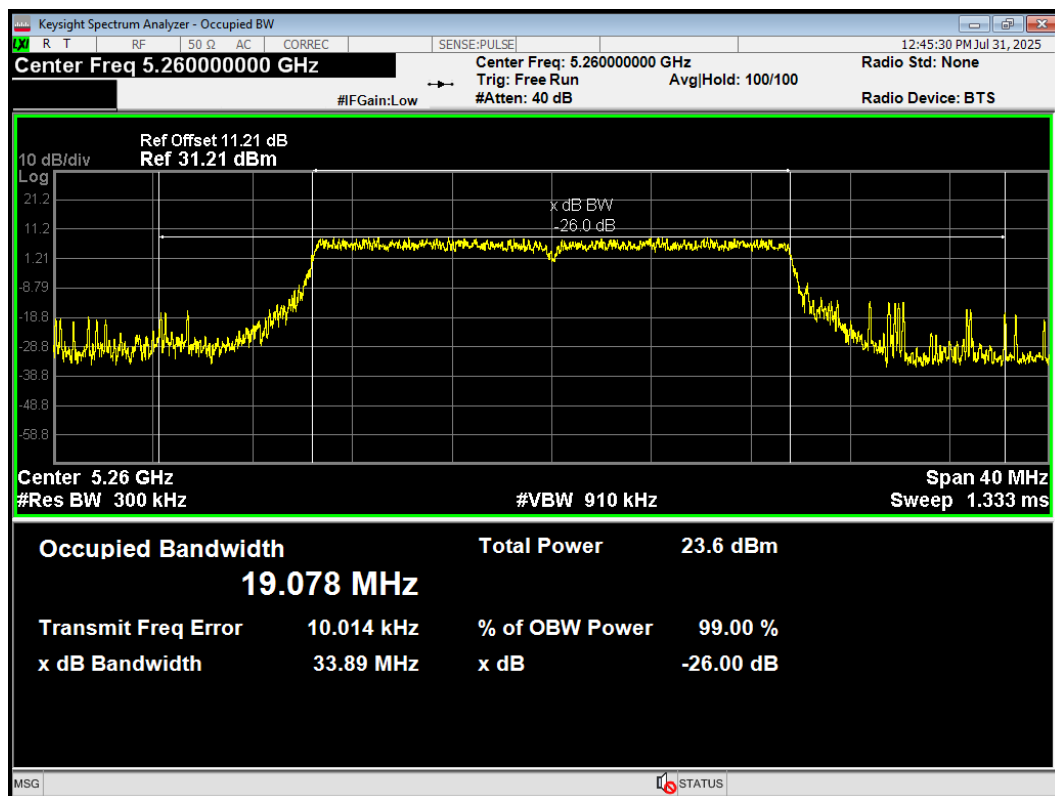
OBW 802.11ax HE20 106-Tones 5300MHz



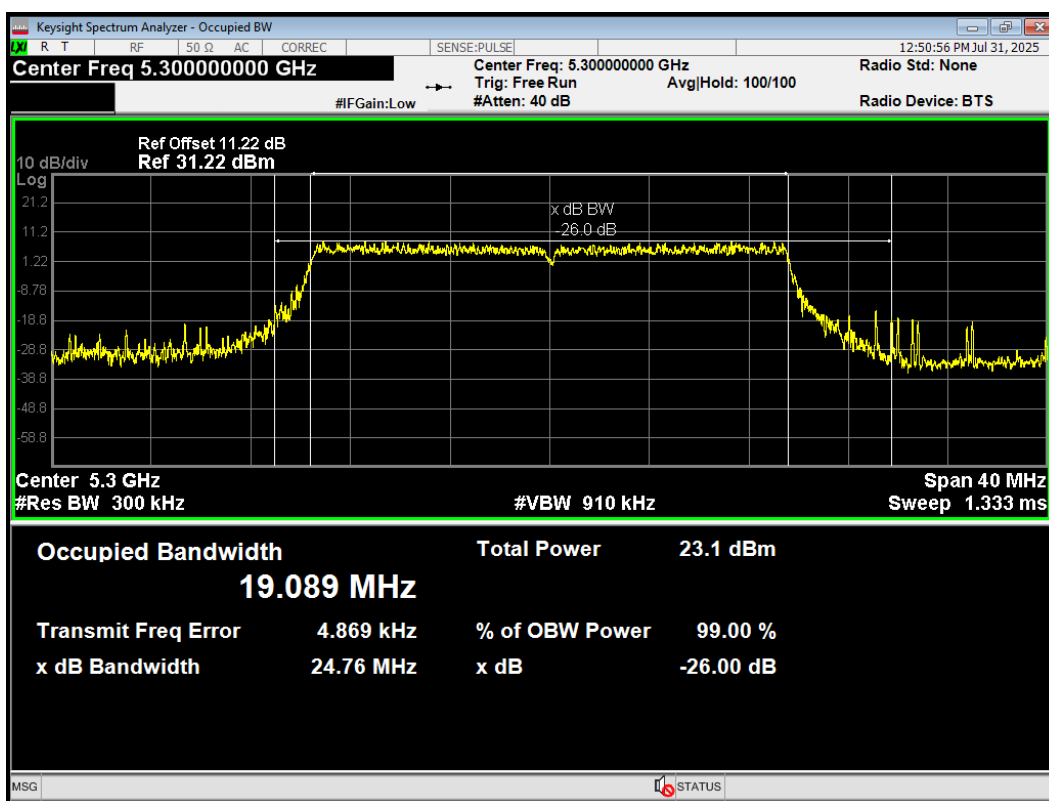
OBW 802.11ax HE20 106-Tones 5320MHz



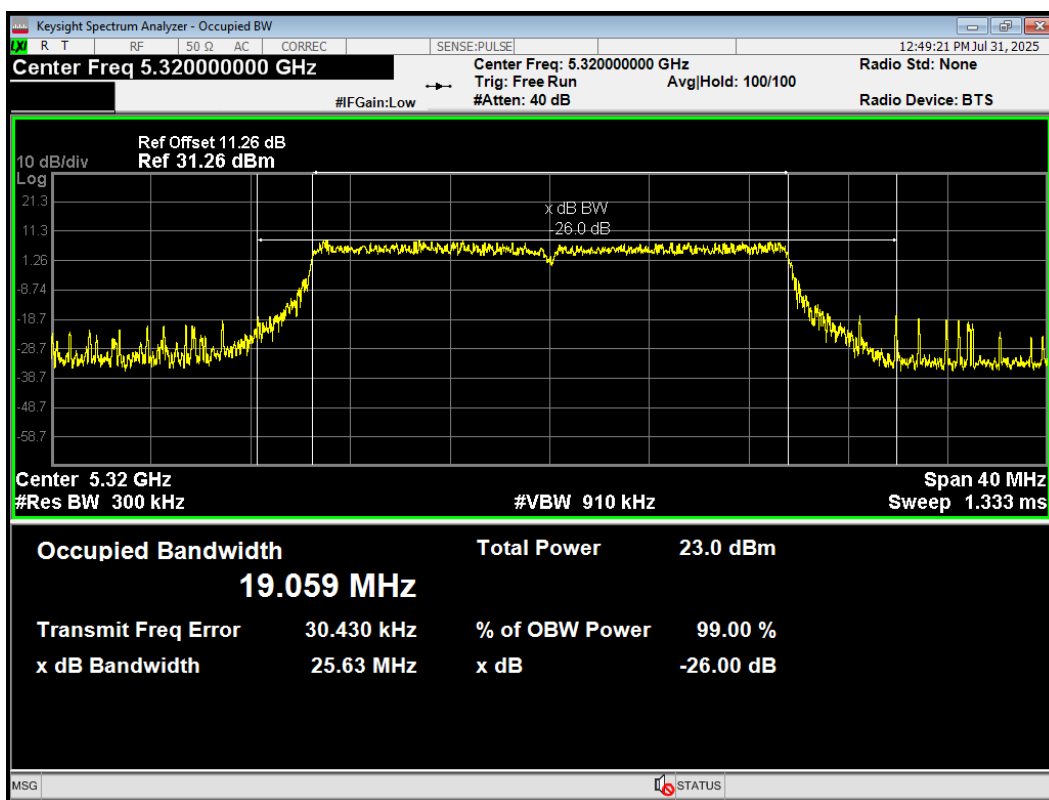
OBW 802.11ax HE20 242-Tones 5260MHz



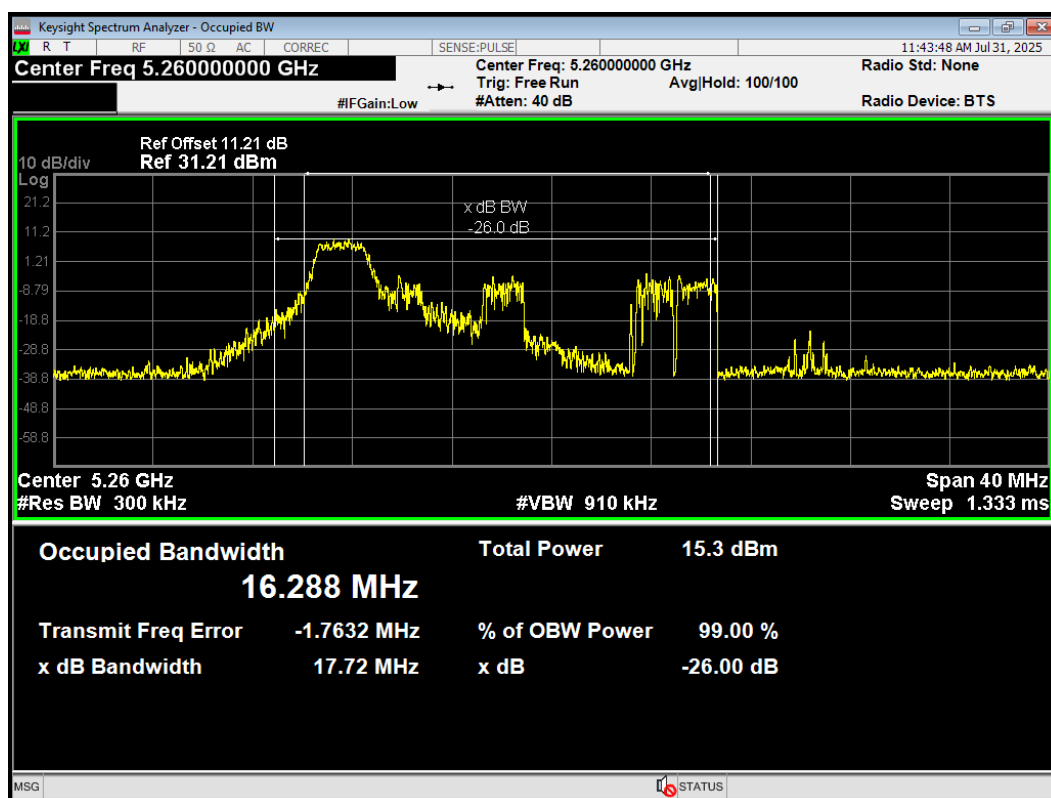
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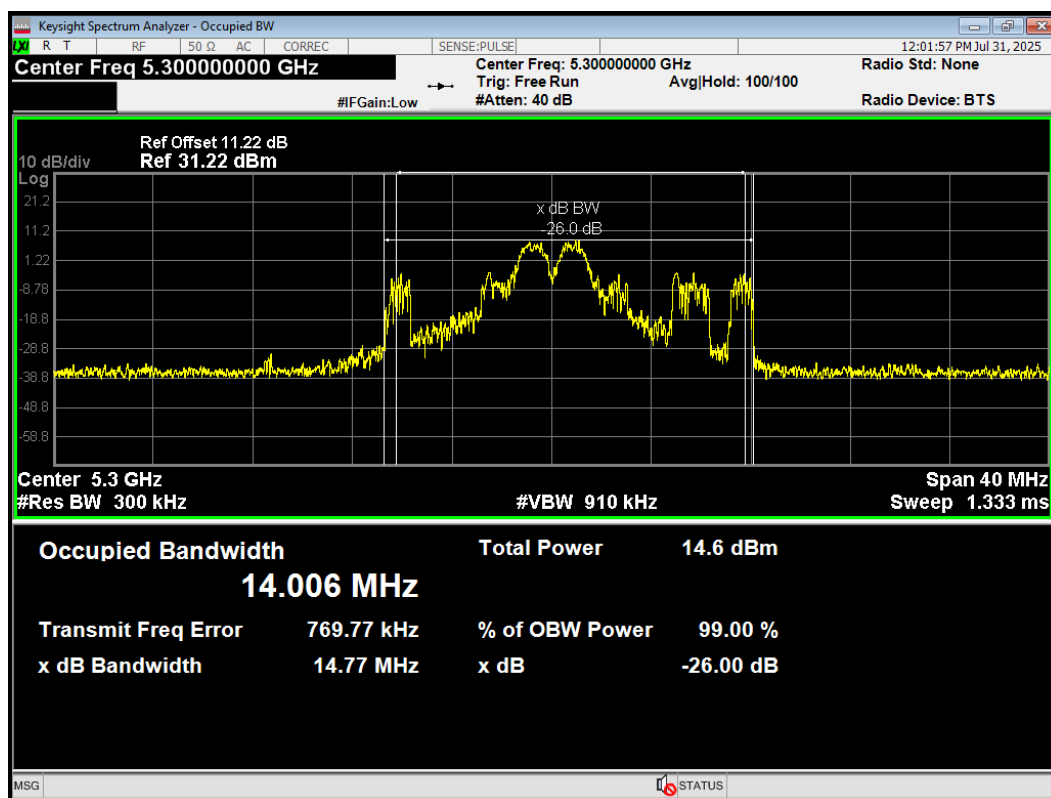
OBW 802.11ax HE20 242-Tones 5320MHz



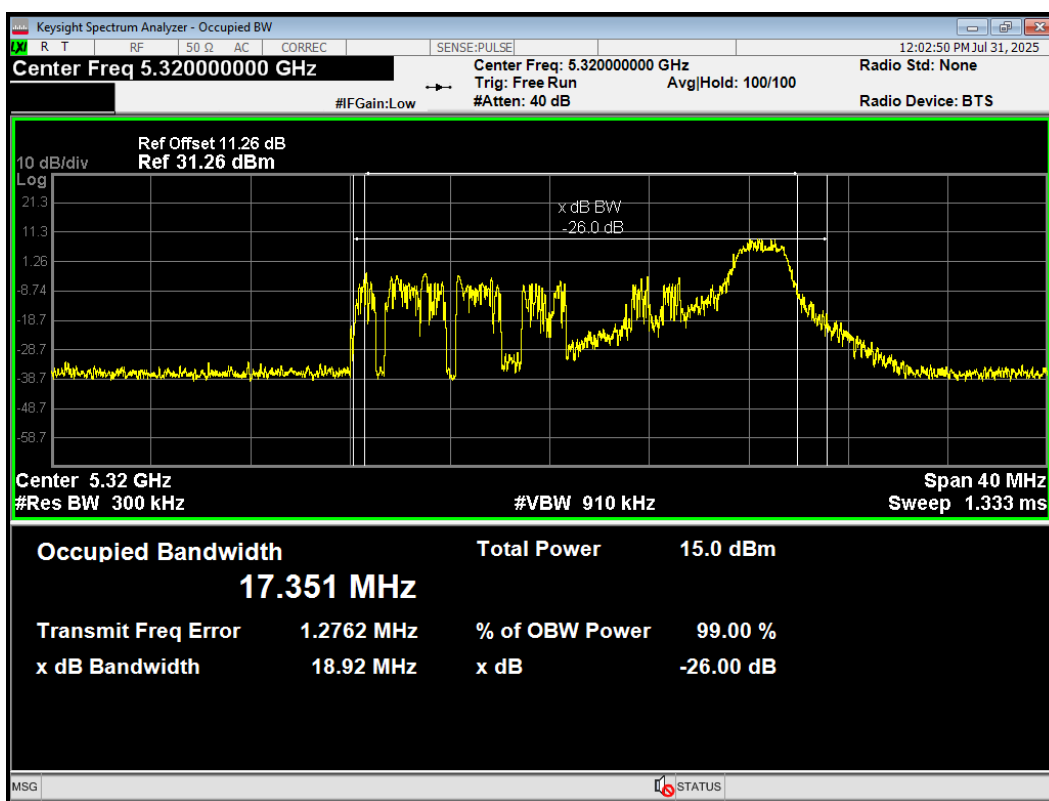
OBW 802.11ax HE20 26-Tones 5260MHz



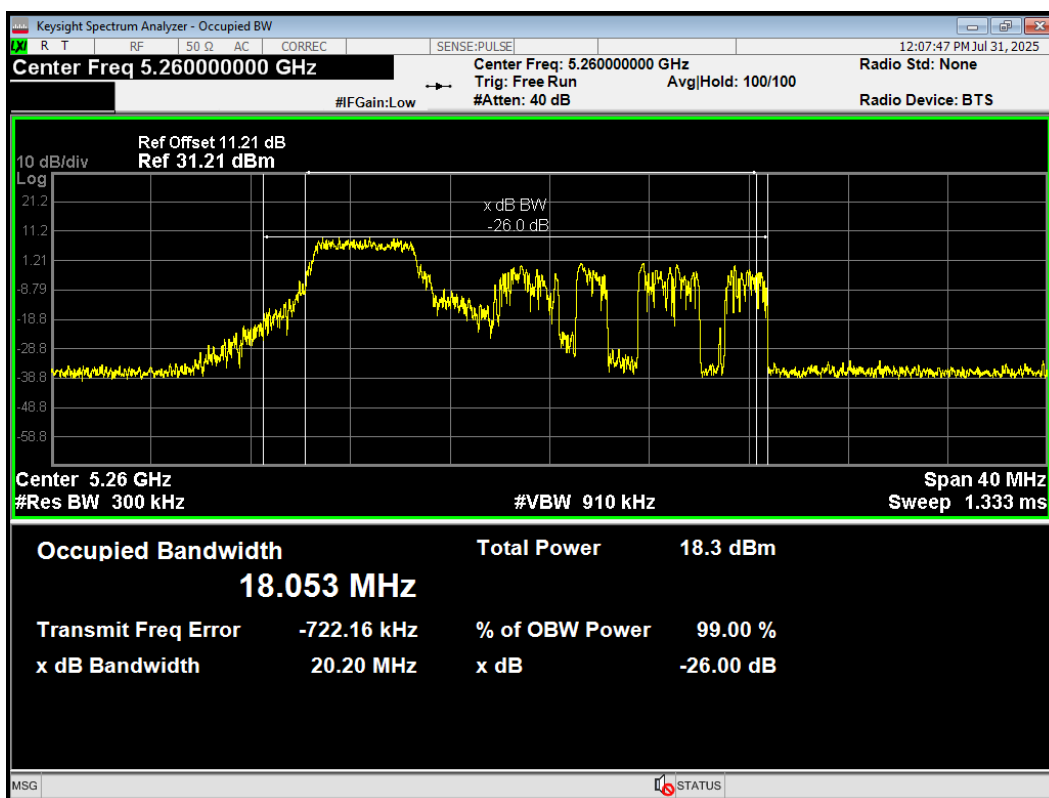
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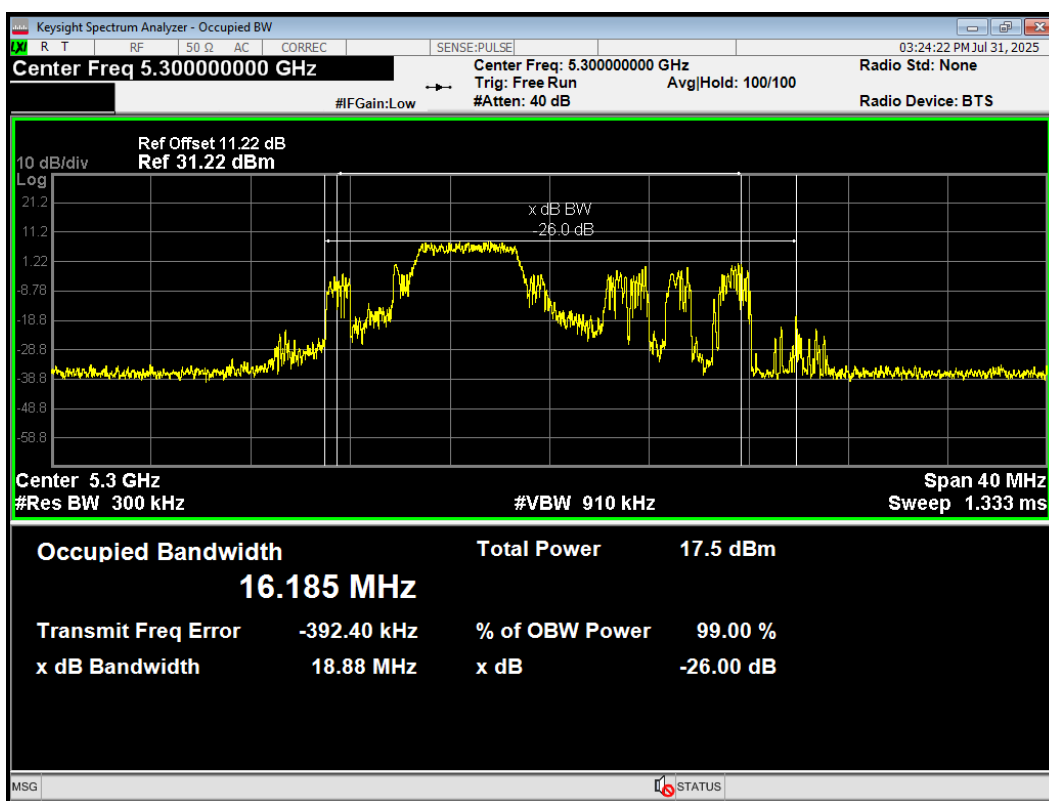
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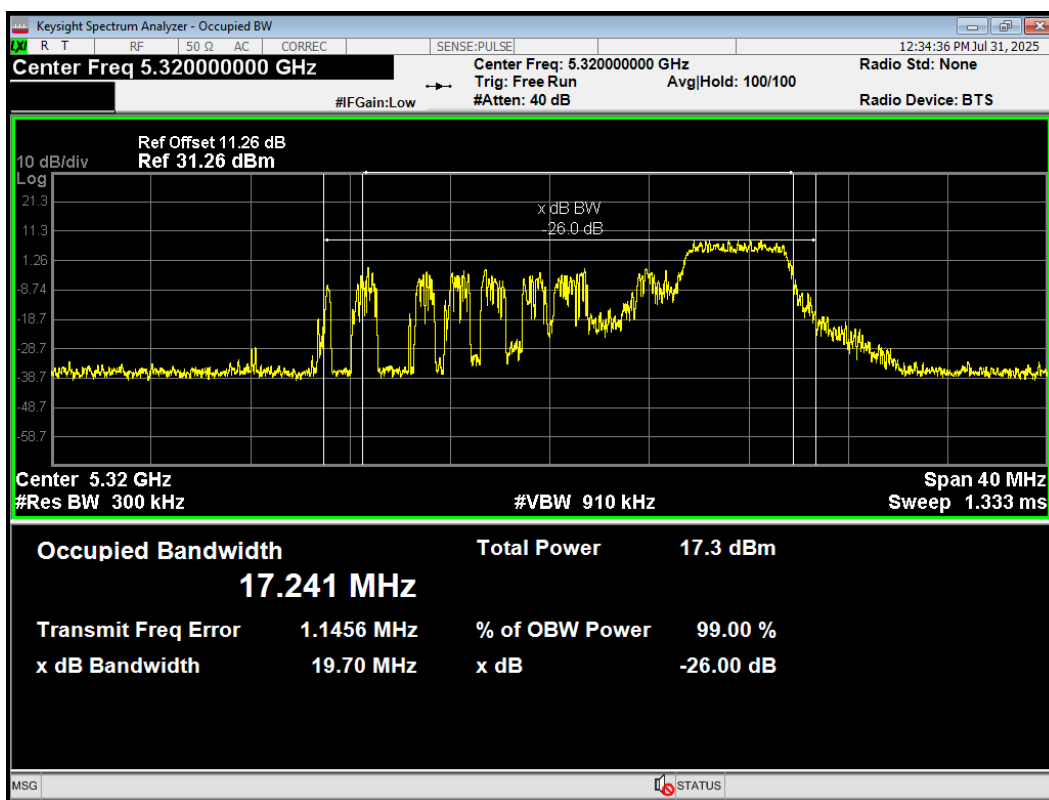
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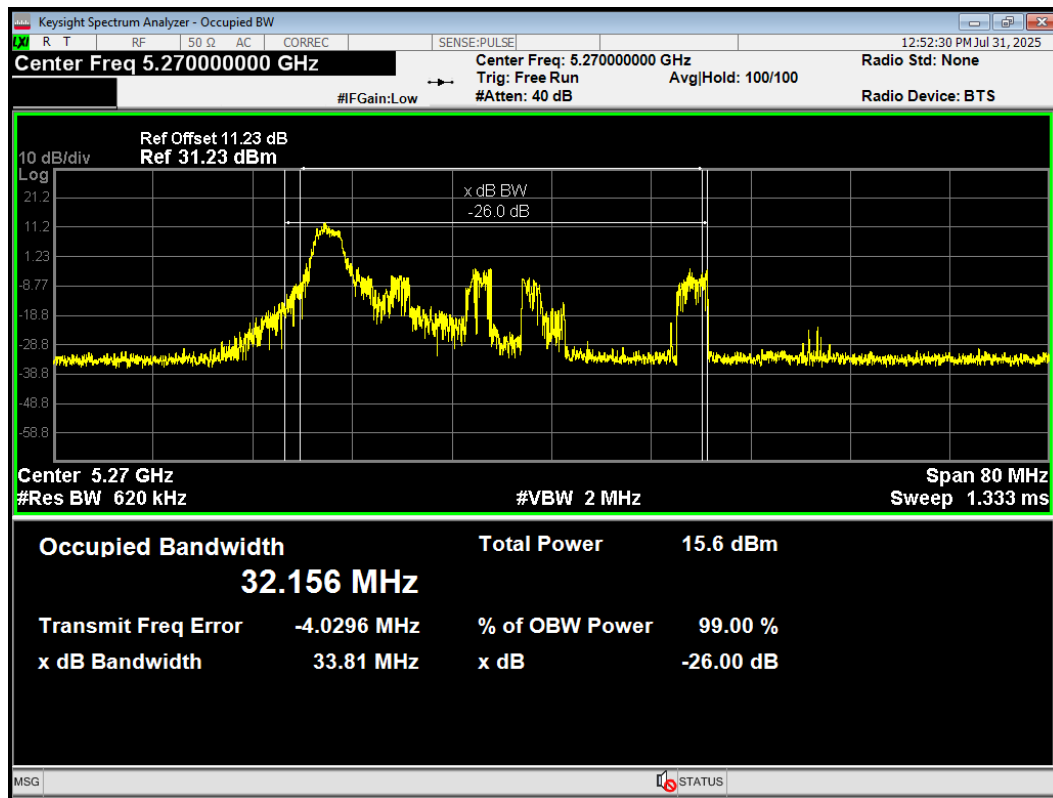
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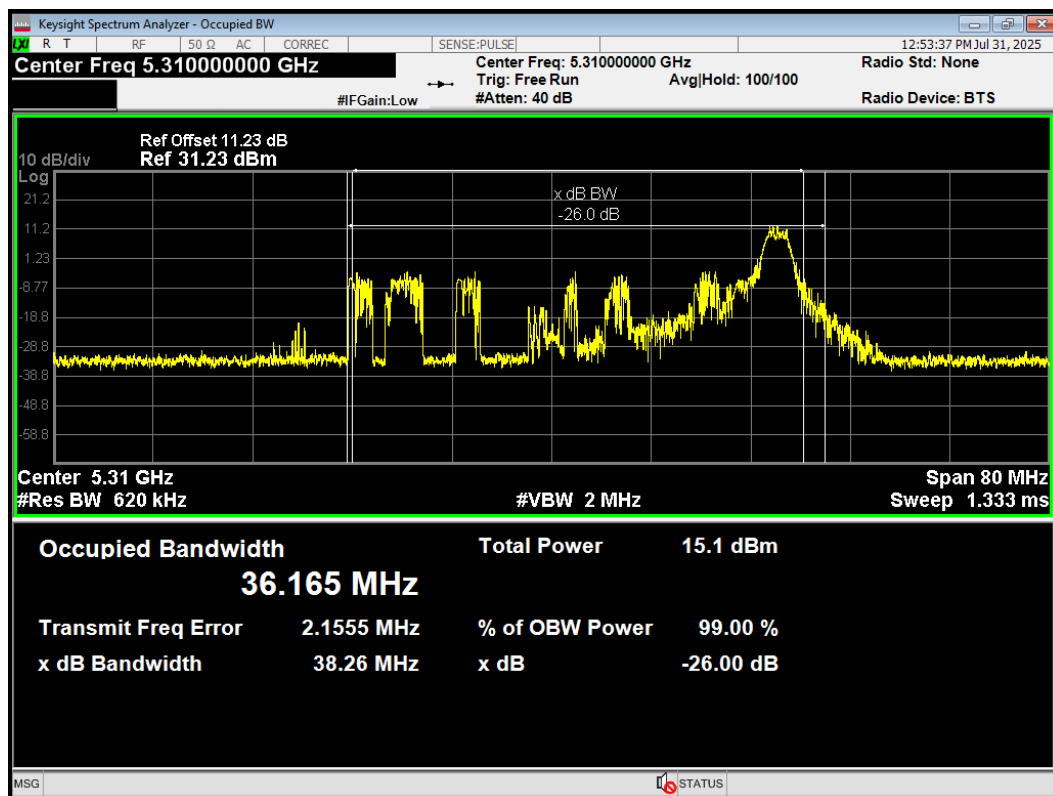
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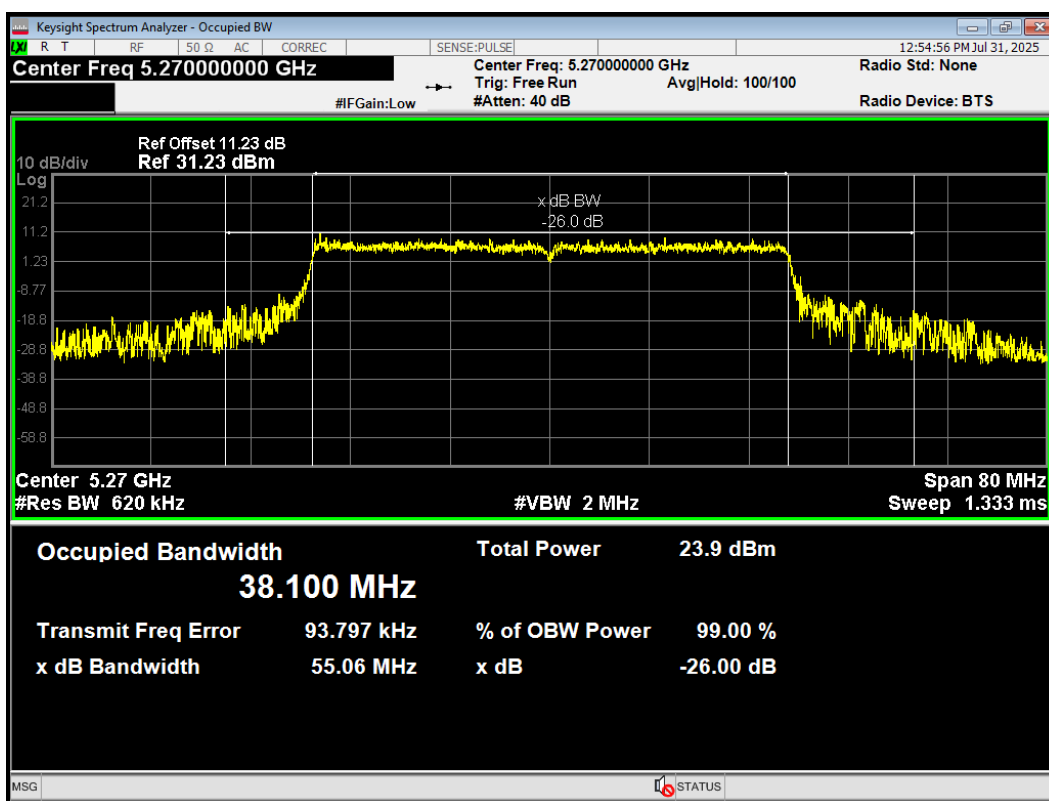
OBW 802.11ax HE40 26-Tones 5270MHz



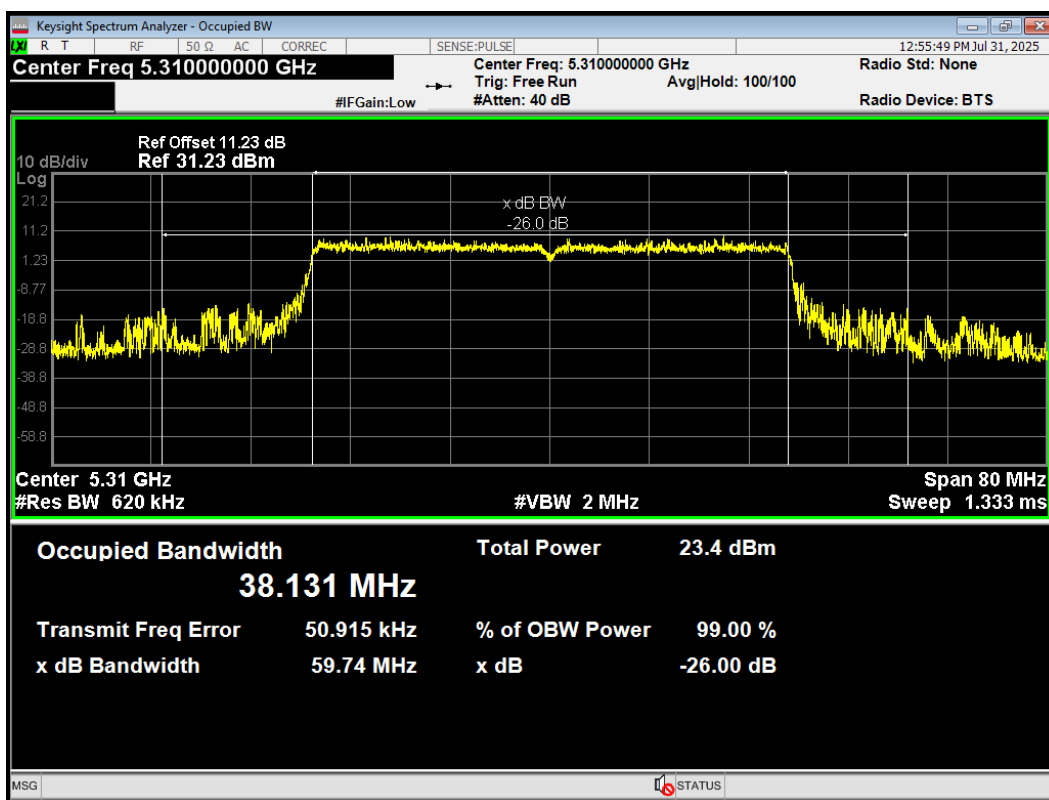
OBW 802.11ax HE40 26-Tones 5310MHz



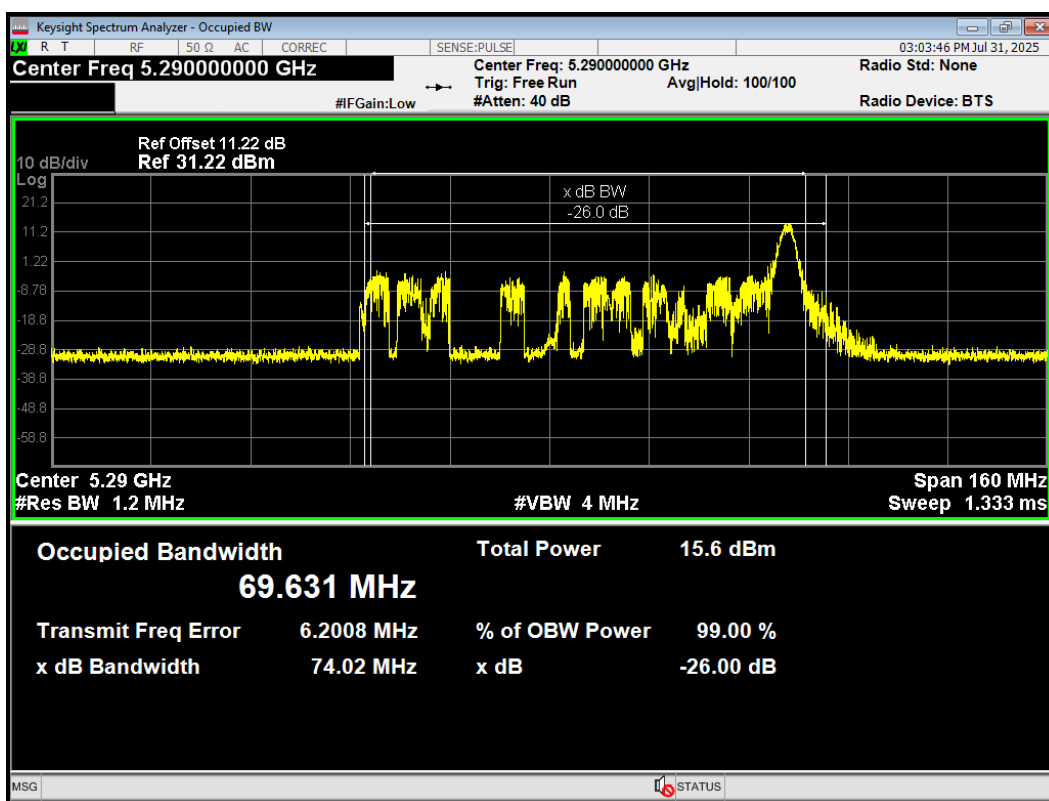
OBW 802.11ax HE40 484-Tones 5270MHz



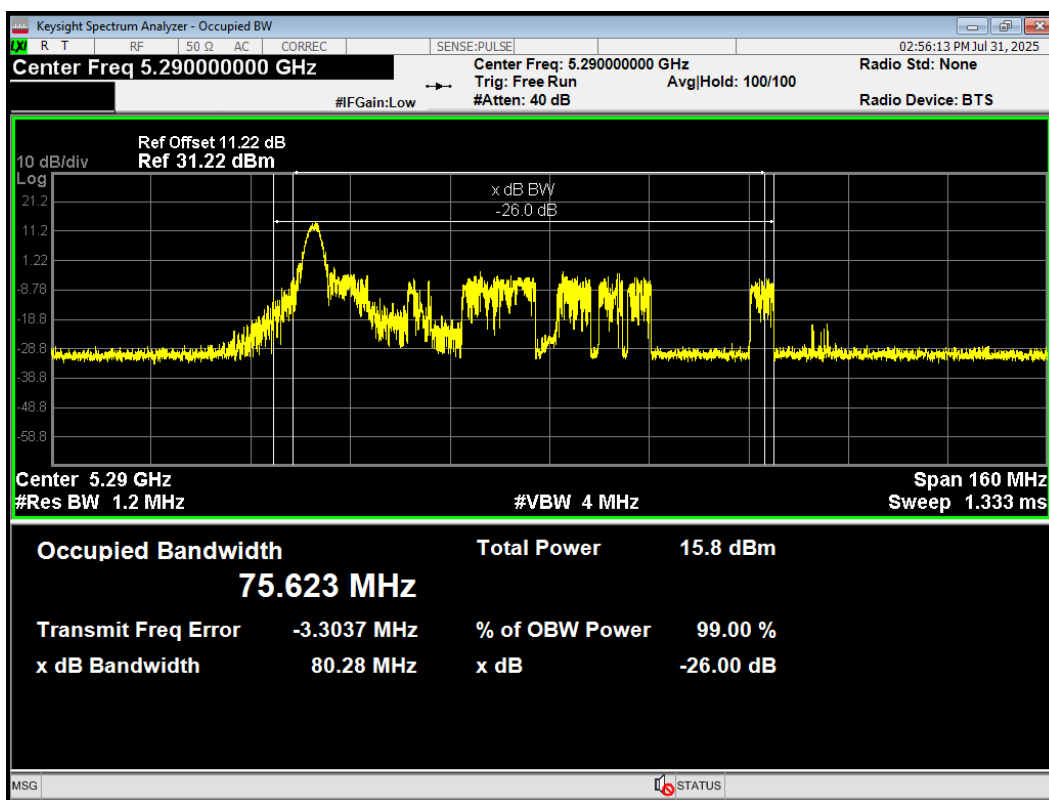
OBW 802.11ax HE40 484-Tones 5310MHz



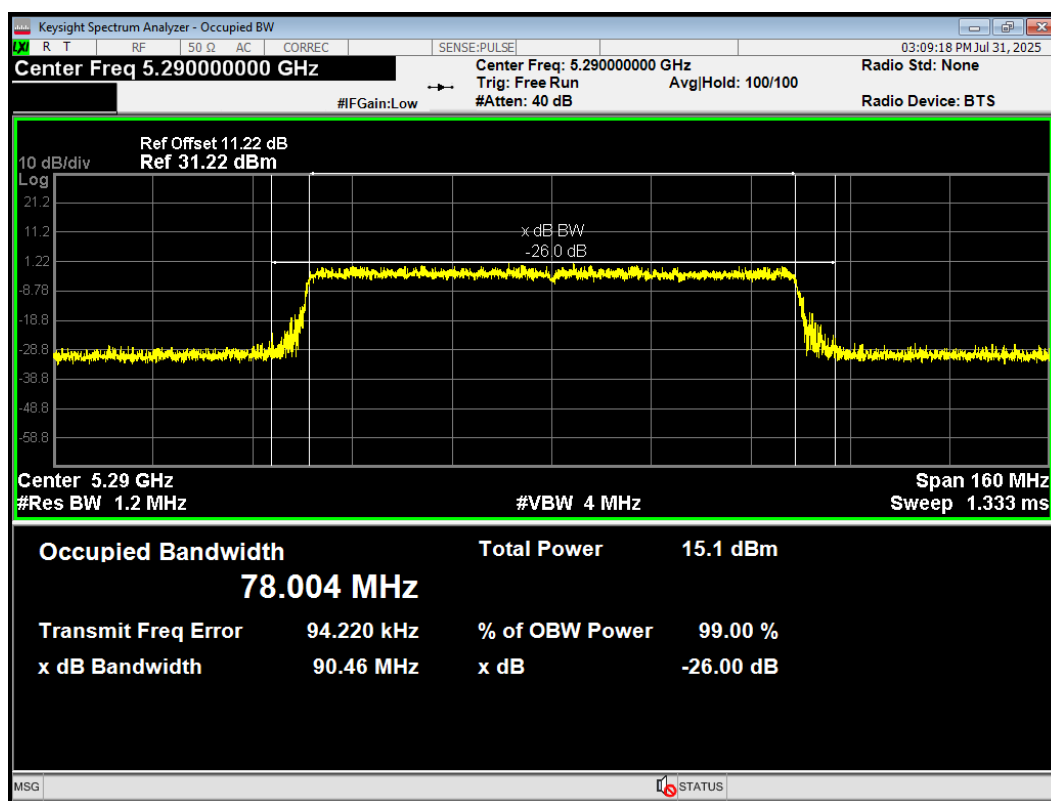
OBW 802.11ax HE80 26-Tones Index 36 5290MHz



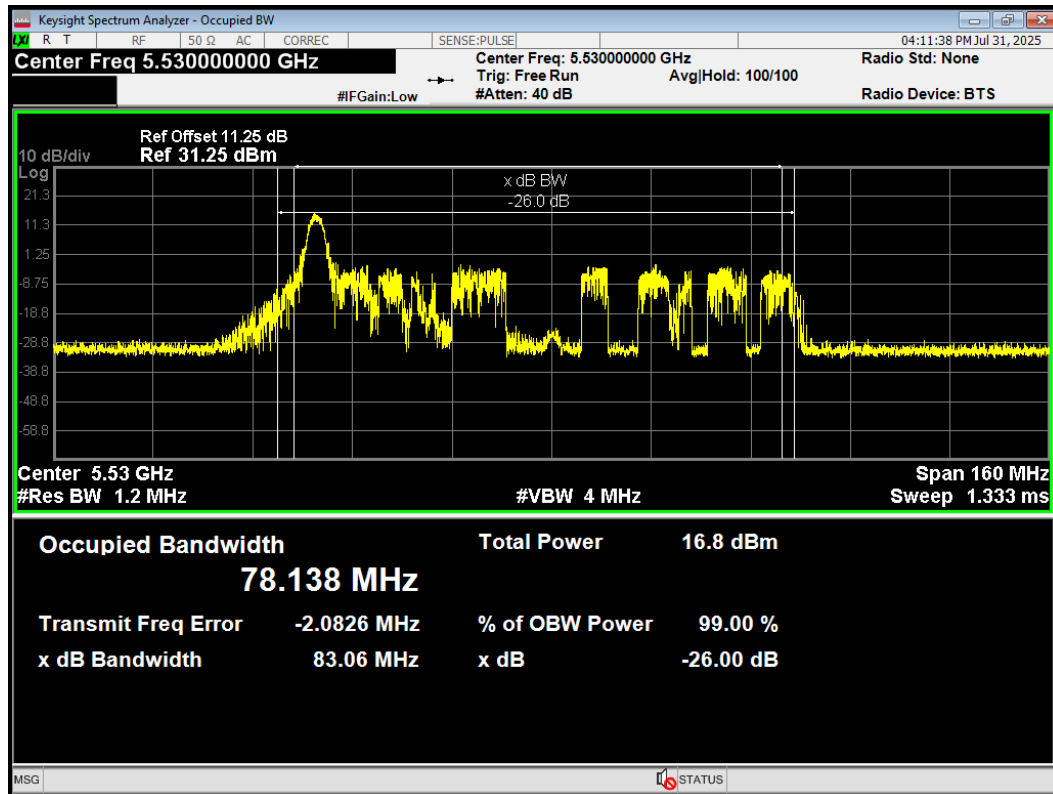
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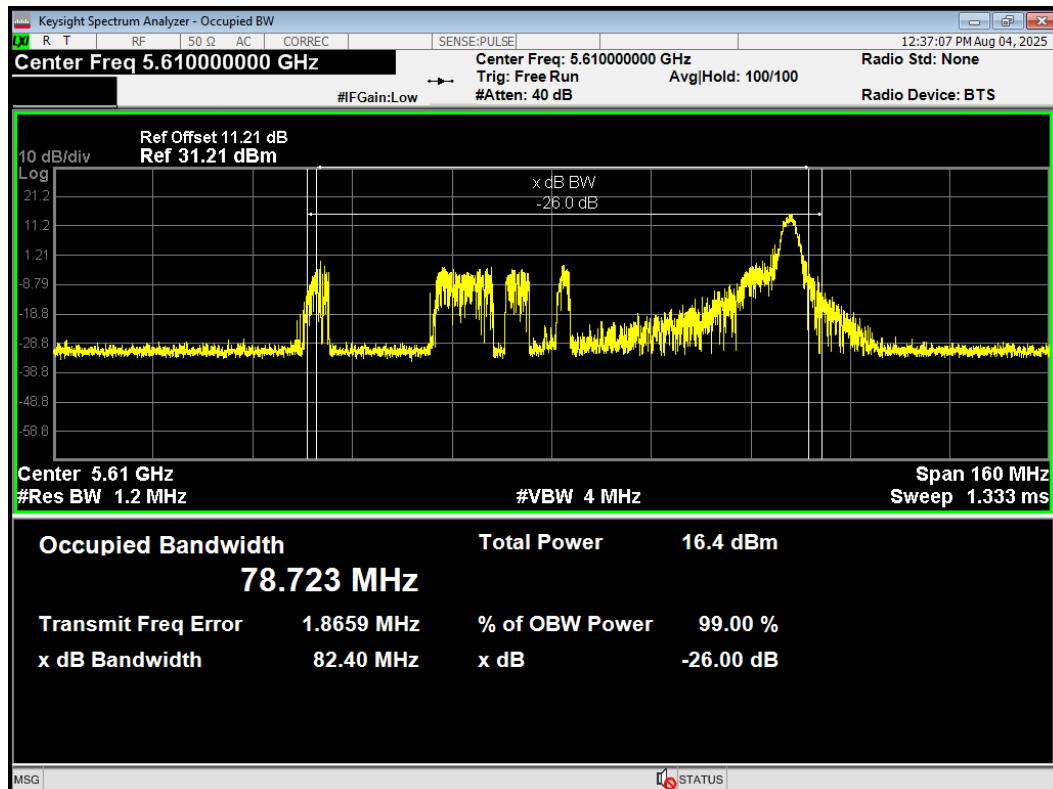
OBW 802.11ax HE80 996-Tones 5290MHz



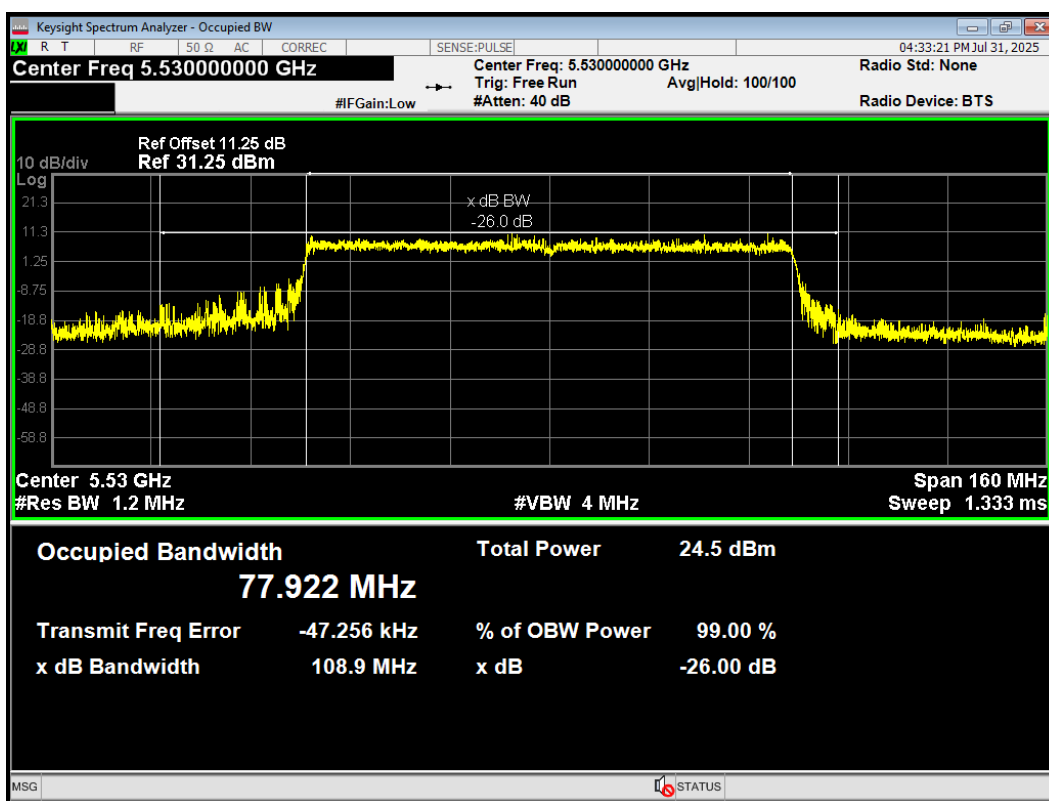
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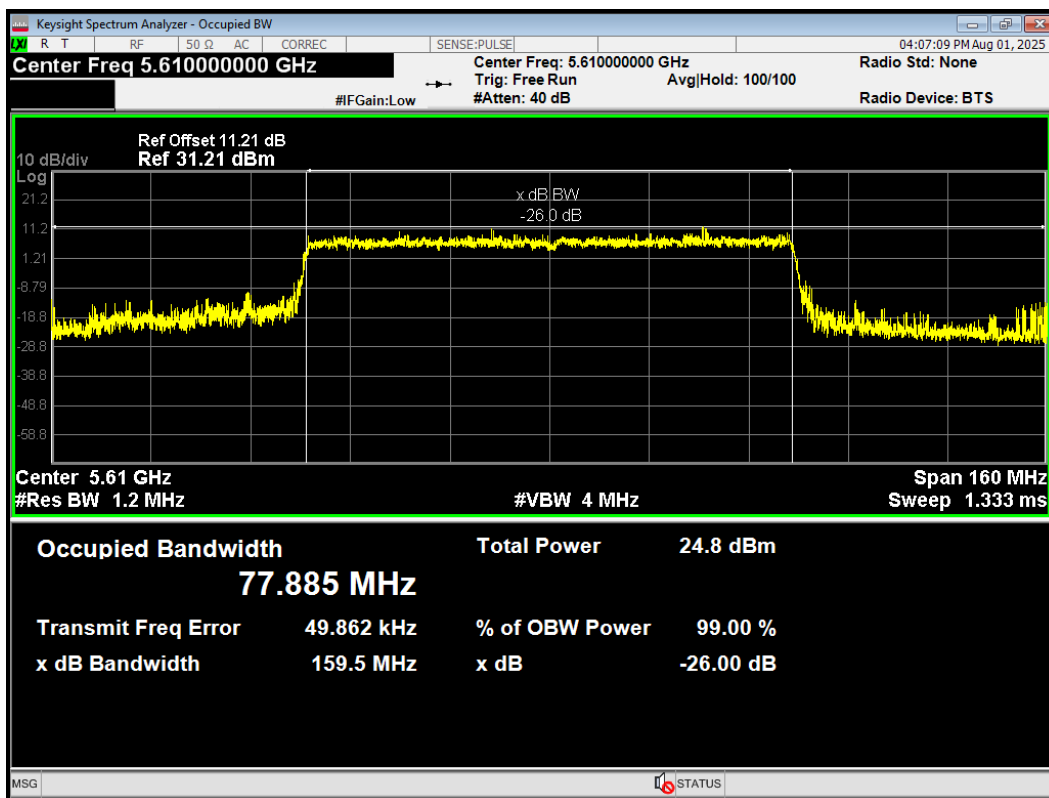
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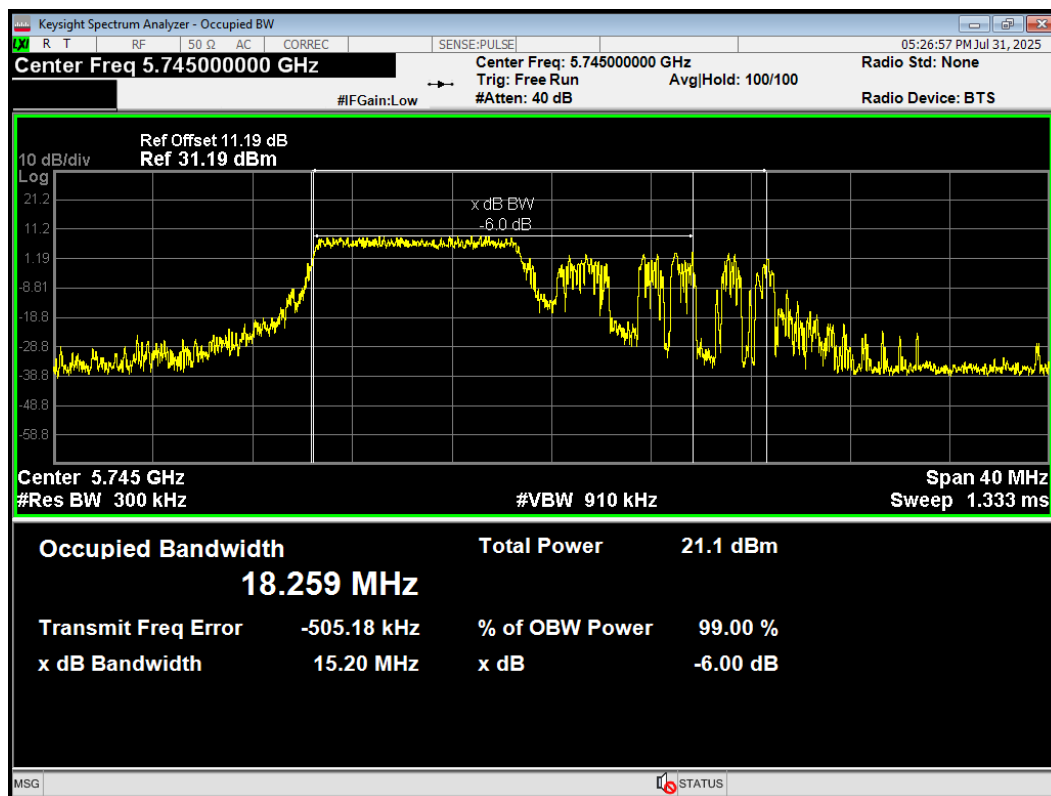
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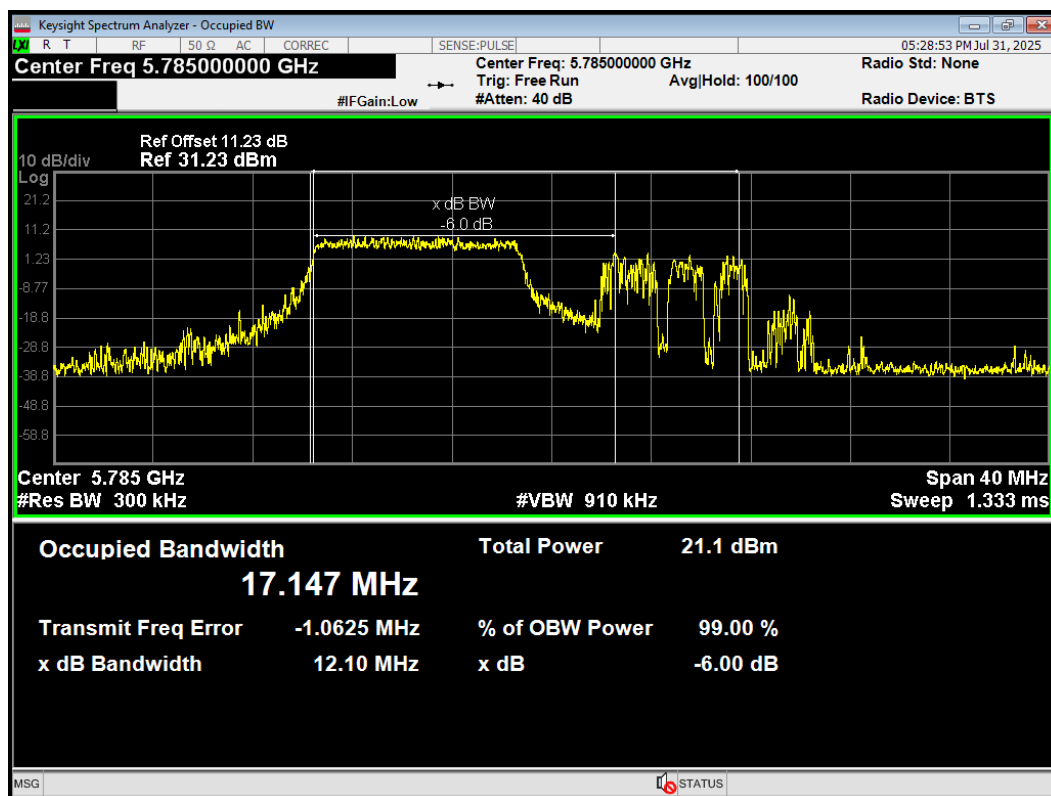
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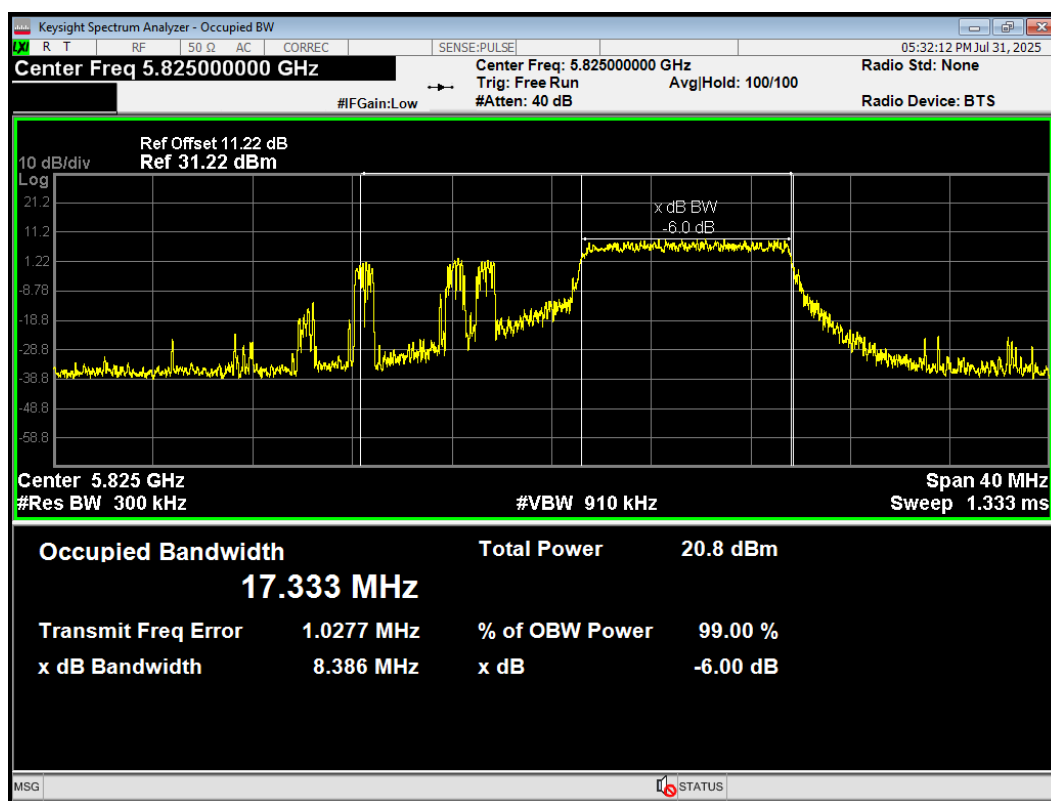
OBW 802.11ax HE20 106-Tones 5745MHz



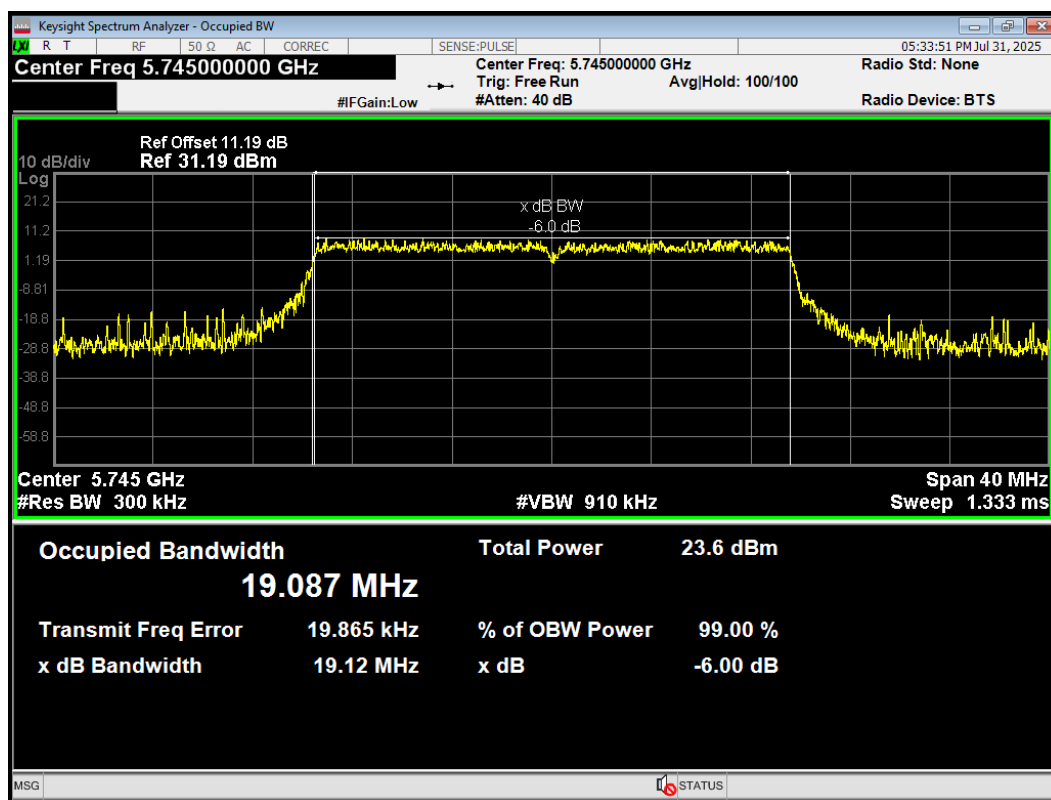
OBW 802.11ax HE20 106-Tones 5785MHz



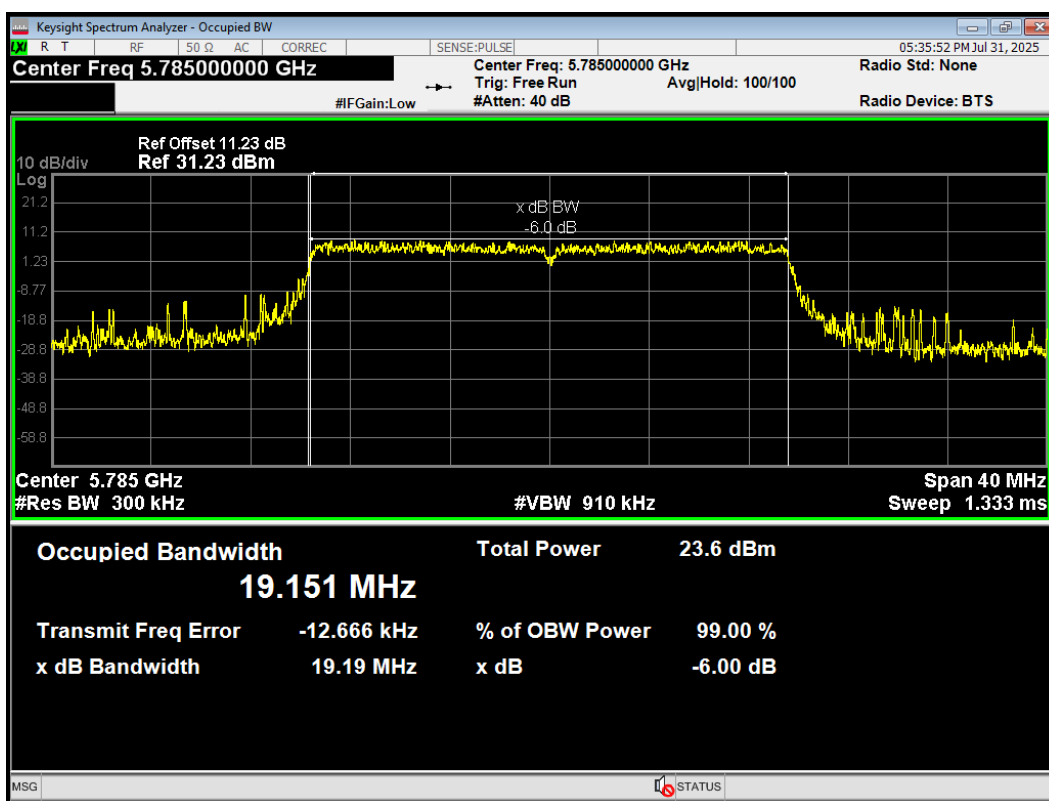
OBW 802.11ax HE20 106-Tones 5825MHz



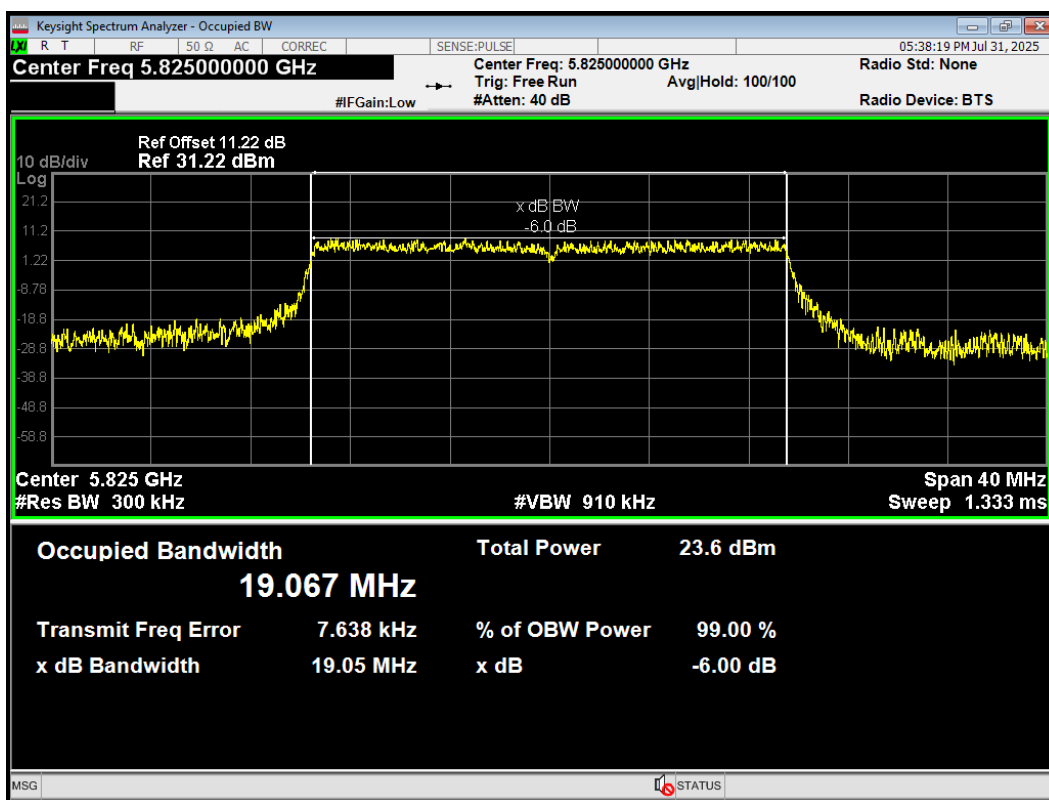
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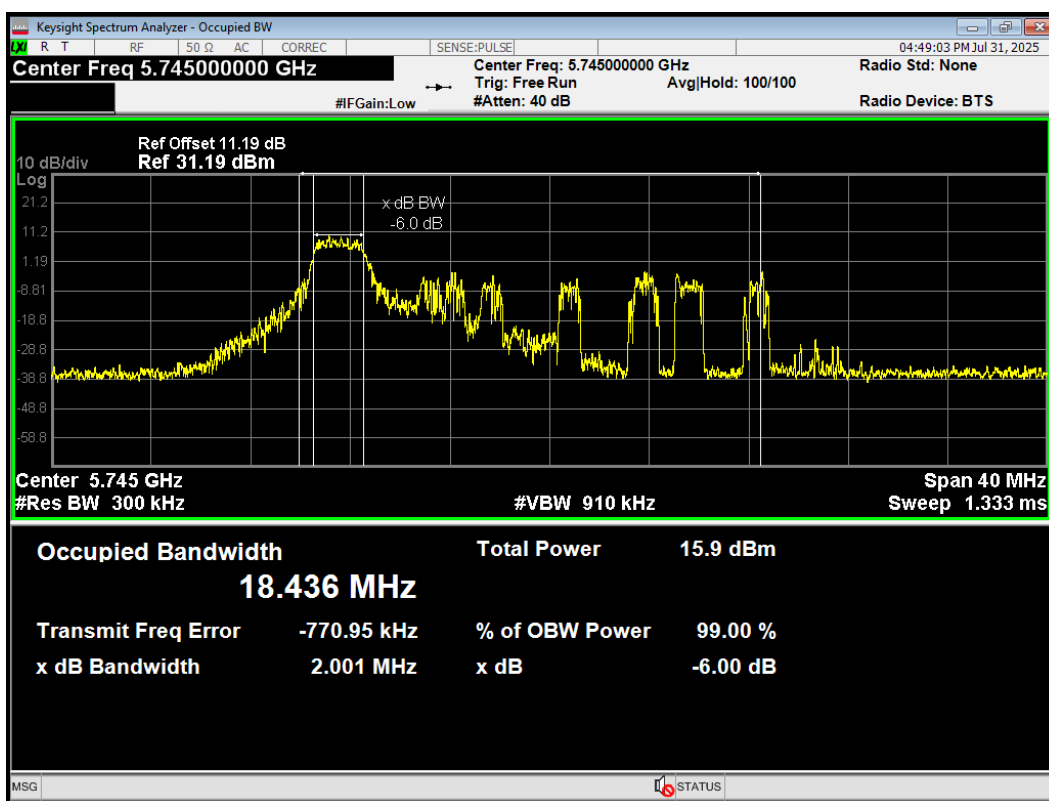
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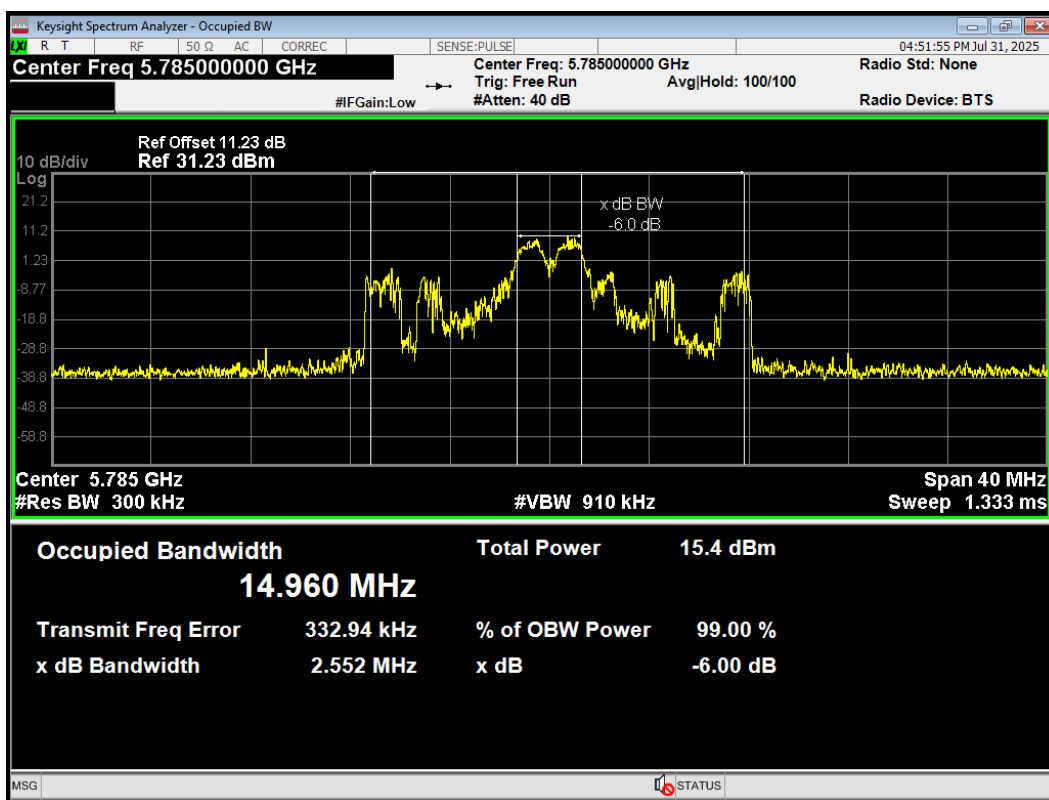
OBW 802.11ax HE20 242-Tones 5825MHz



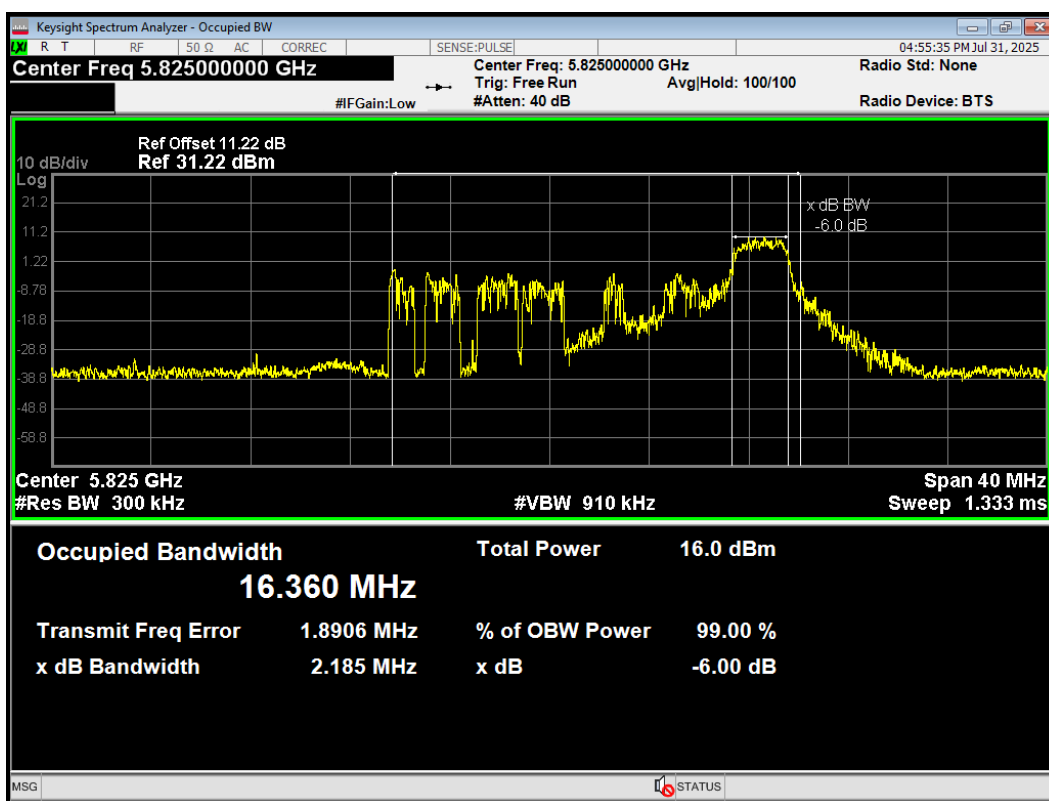
OBW 802.11ax HE20 26-Tones 5745MHz



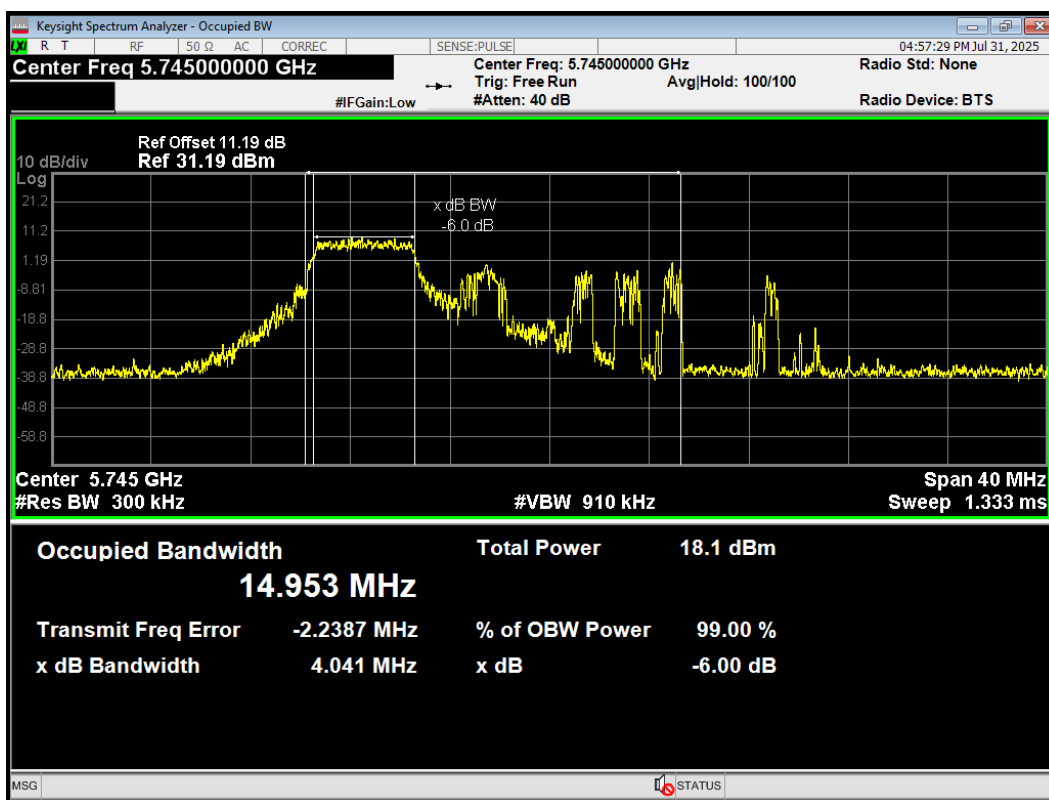
OBW 802.11ax HE20 26-Tones 5785MHz



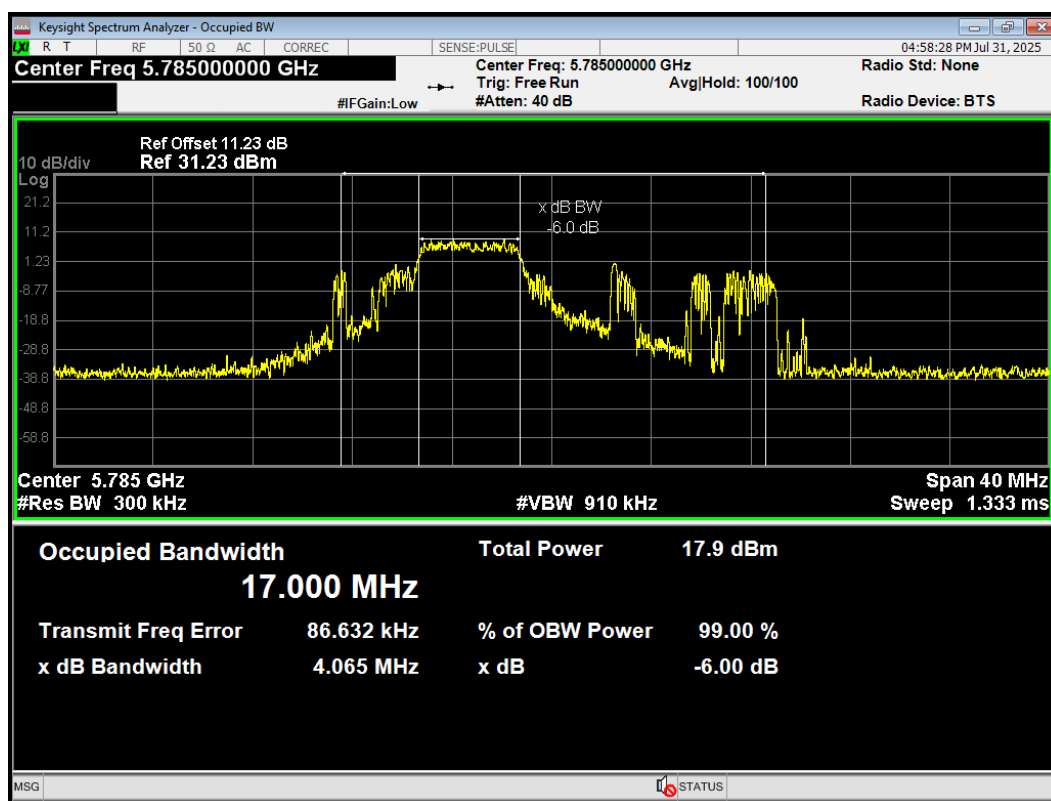
OBW 802.11ax HE20 26-Tones 5825MHz



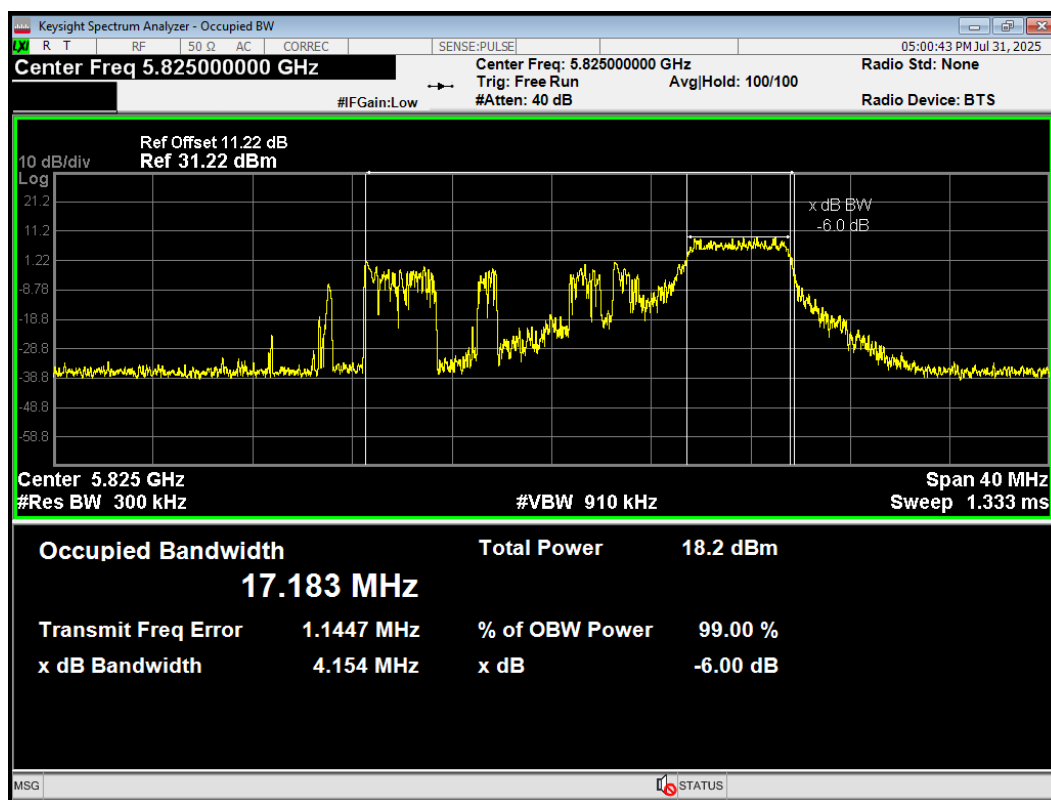
OBW 802.11ax HE20 52-Tones 5745MHz



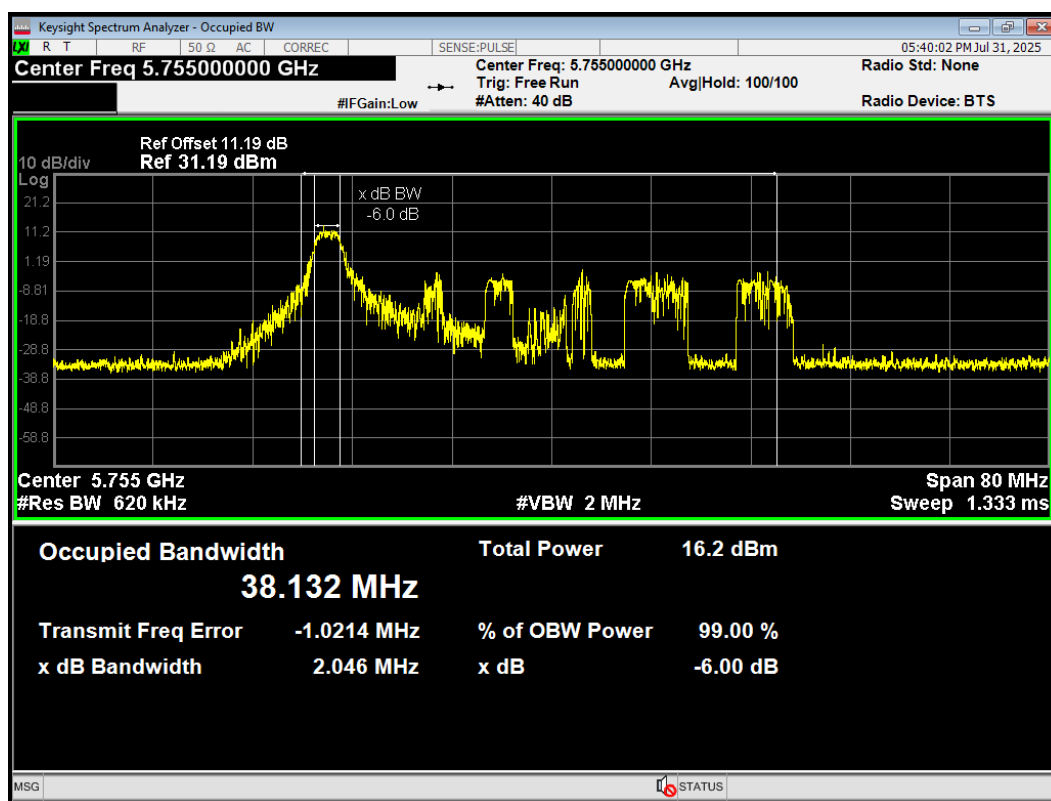
OBW 802.11ax HE20 52-Tones 5785MHz



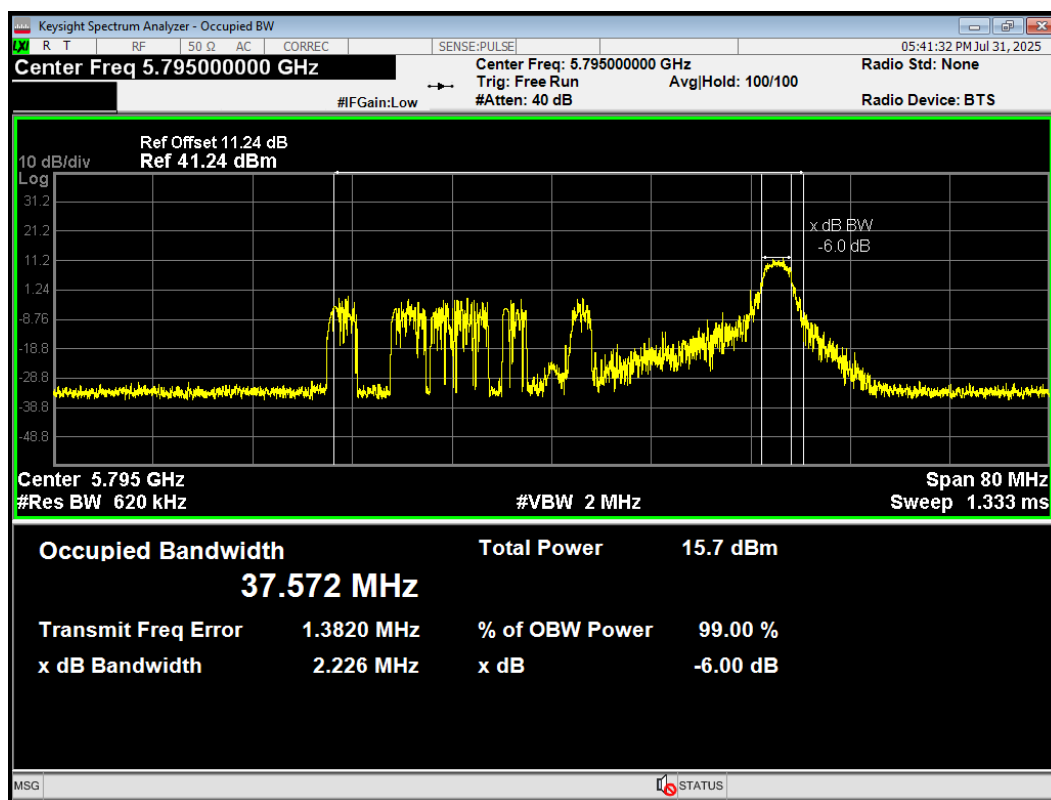
OBW 802.11ax HE20 52-Tones 5825MHz



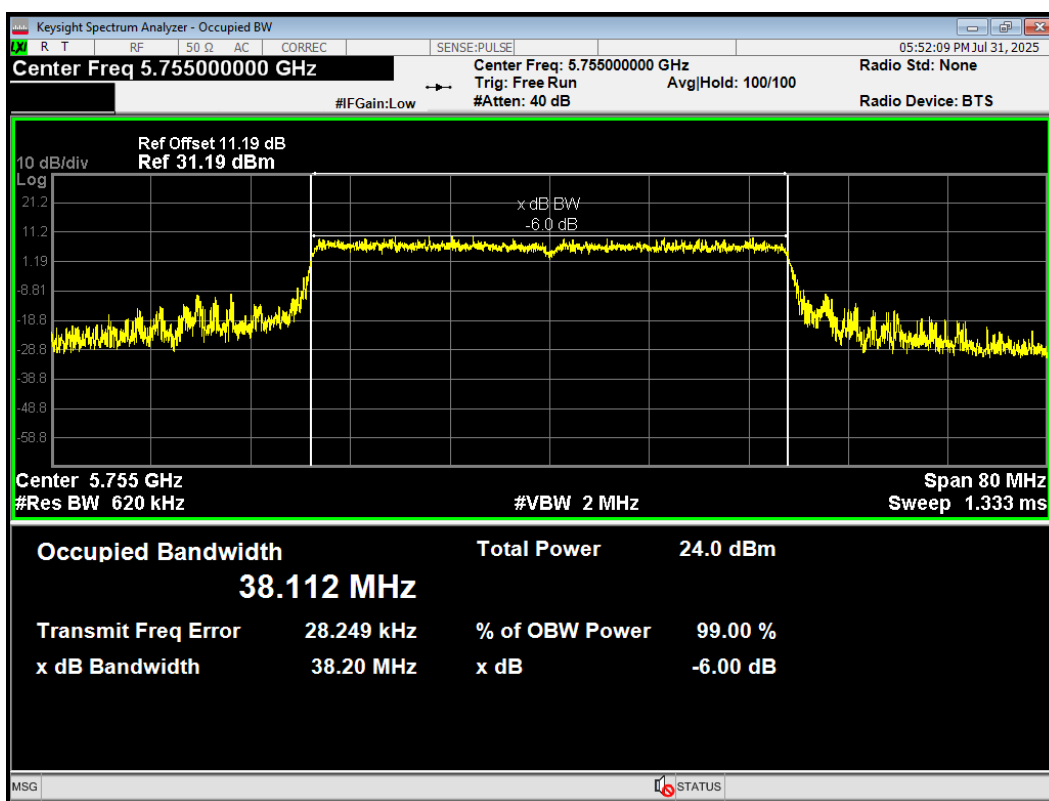
OBW 802.11ax HE40 26-Tones 5755MHz



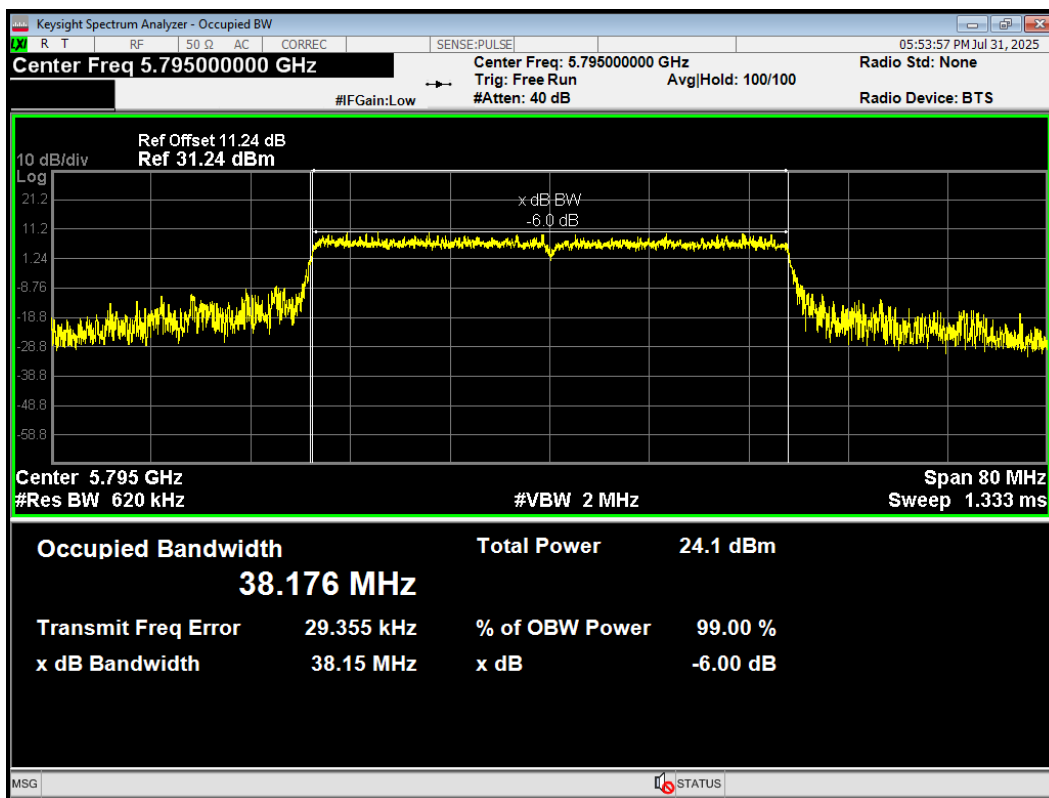
OBW 802.11ax HE40 26-Tones 5795MHz



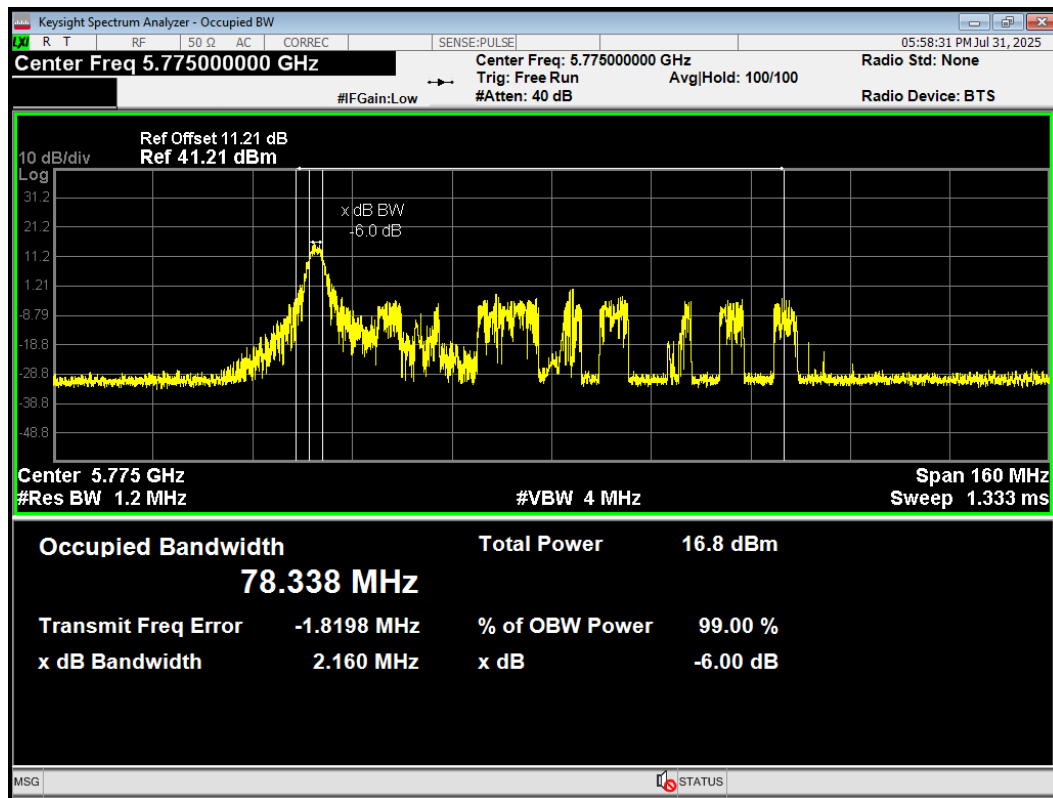
OBW 802.11ax HE40 484-Tones 5755MHz



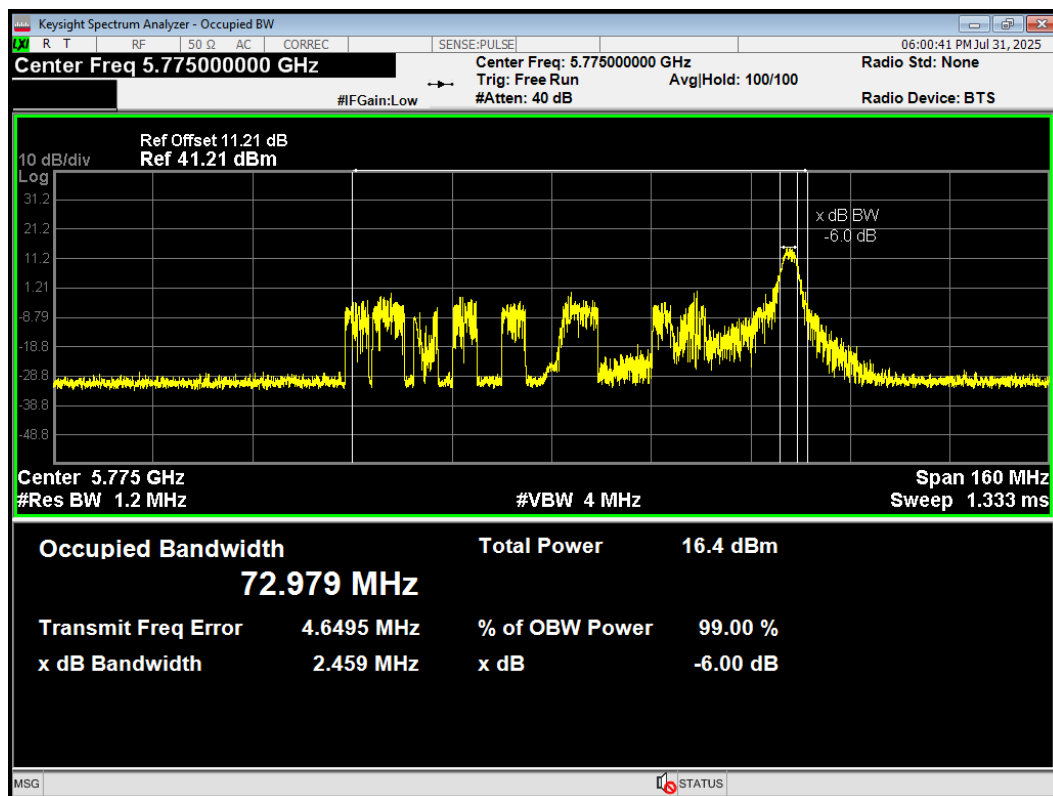
OBW 802.11ax HE40 484-Tones 5795MHz



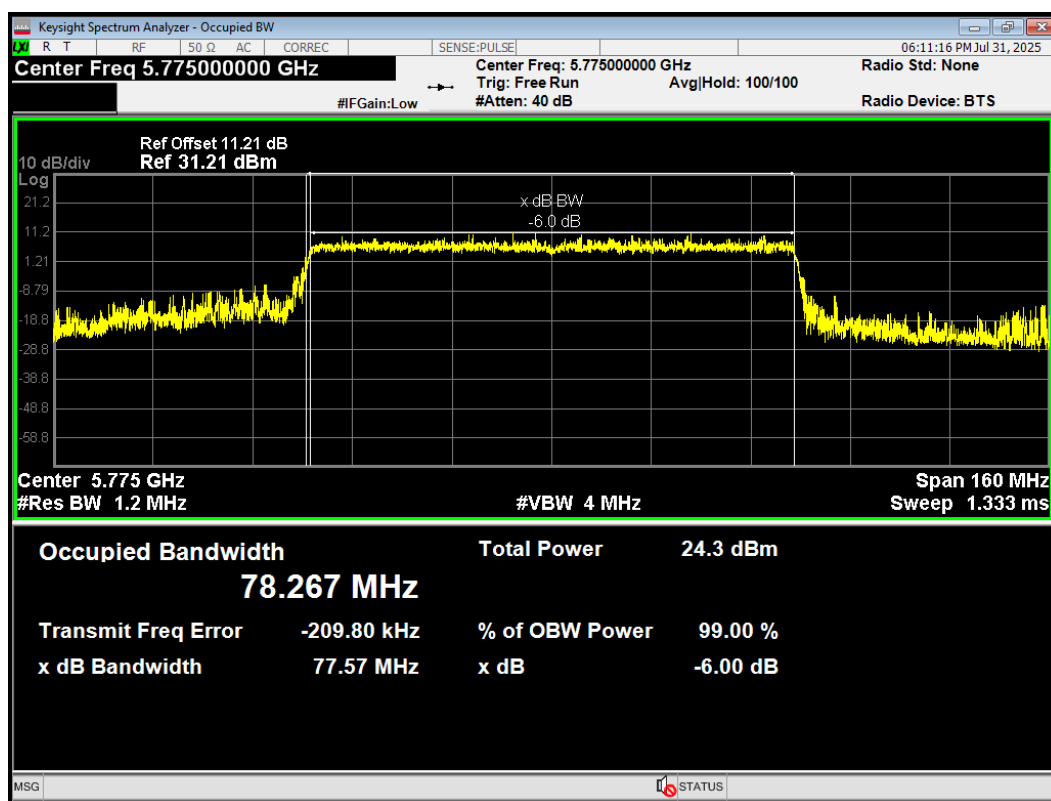
OBW 802.11ax HE80 26-Tones Index0 5775MHz



OBW 802.11ax HE80 26-Tones Index36 5775MHz



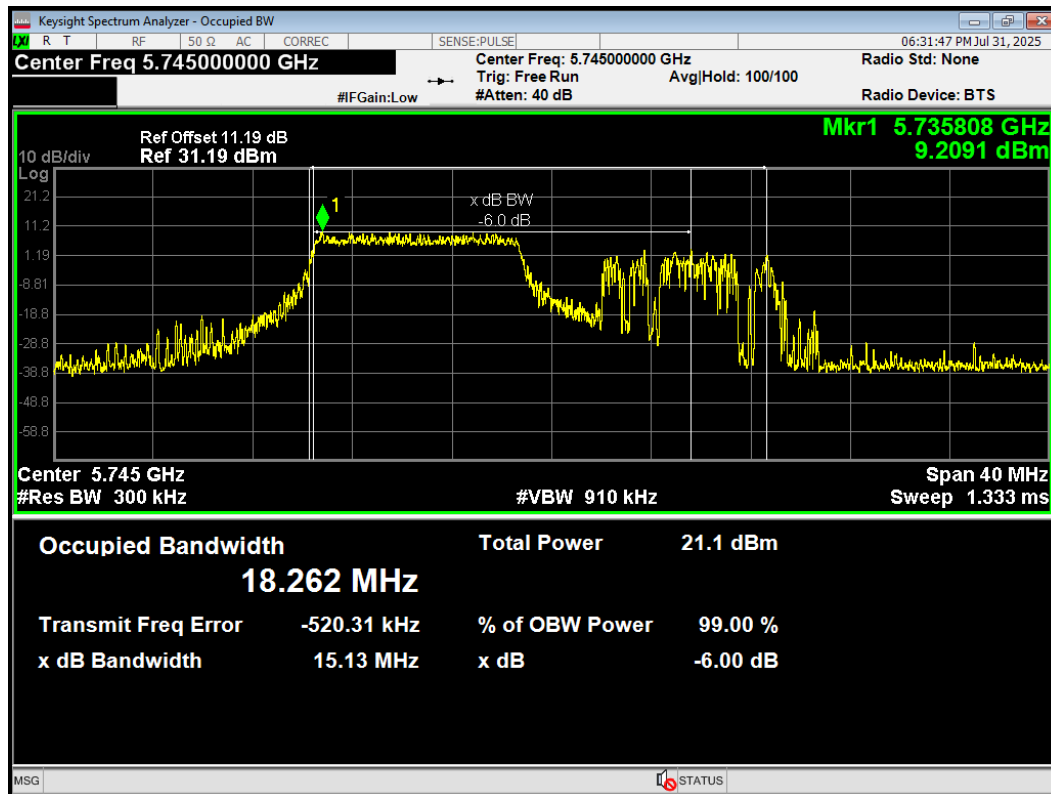
OBW 802.11ax HE80 996-Tones 5775MHz



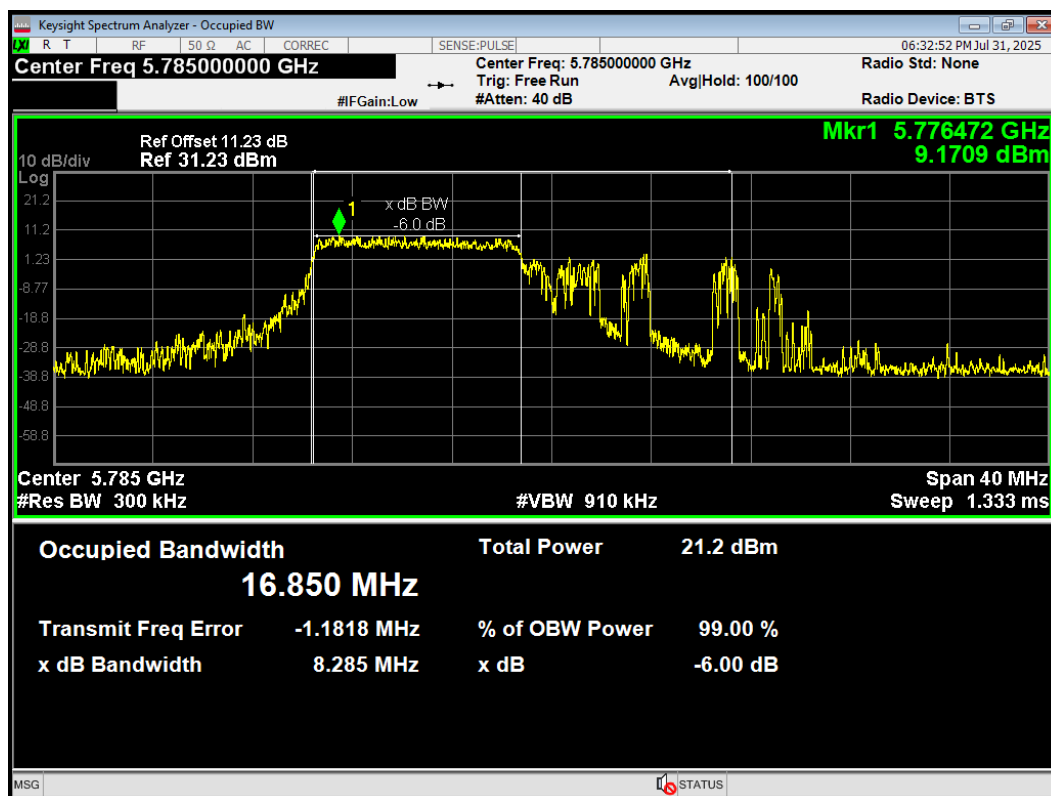
Minimum 6 dB bandwidth

U-NII-3

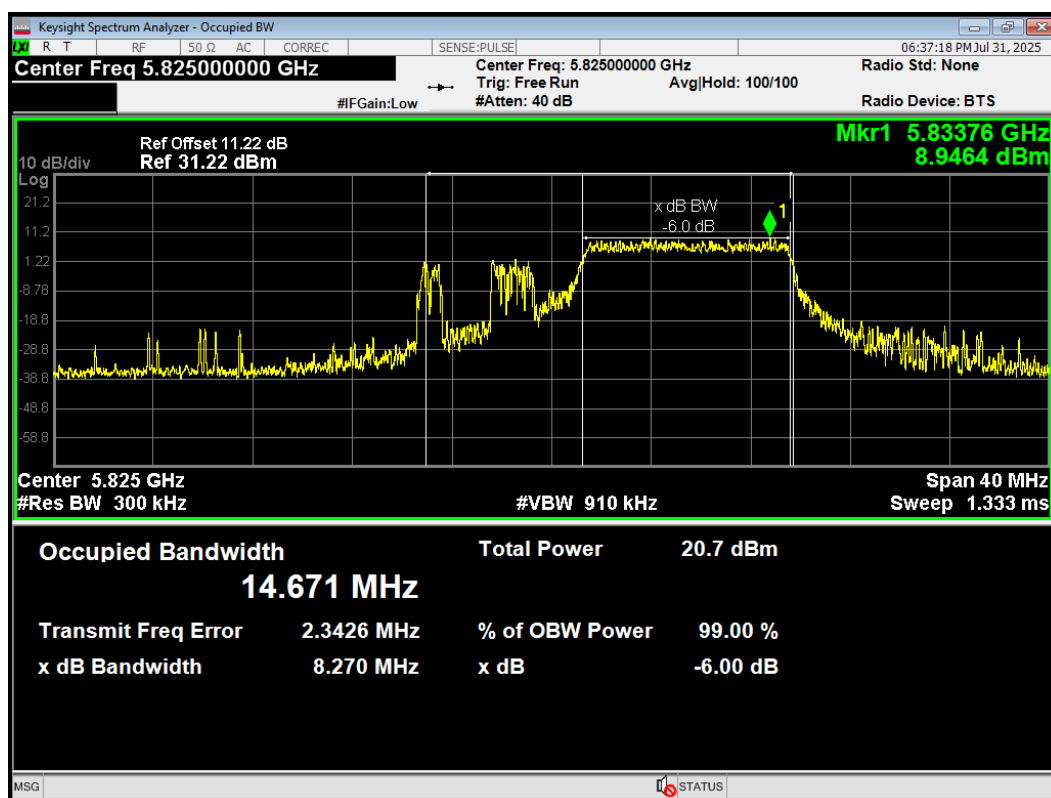
-6dB Bandwidth 802.11ax HE20 106-Tones 5745MHz



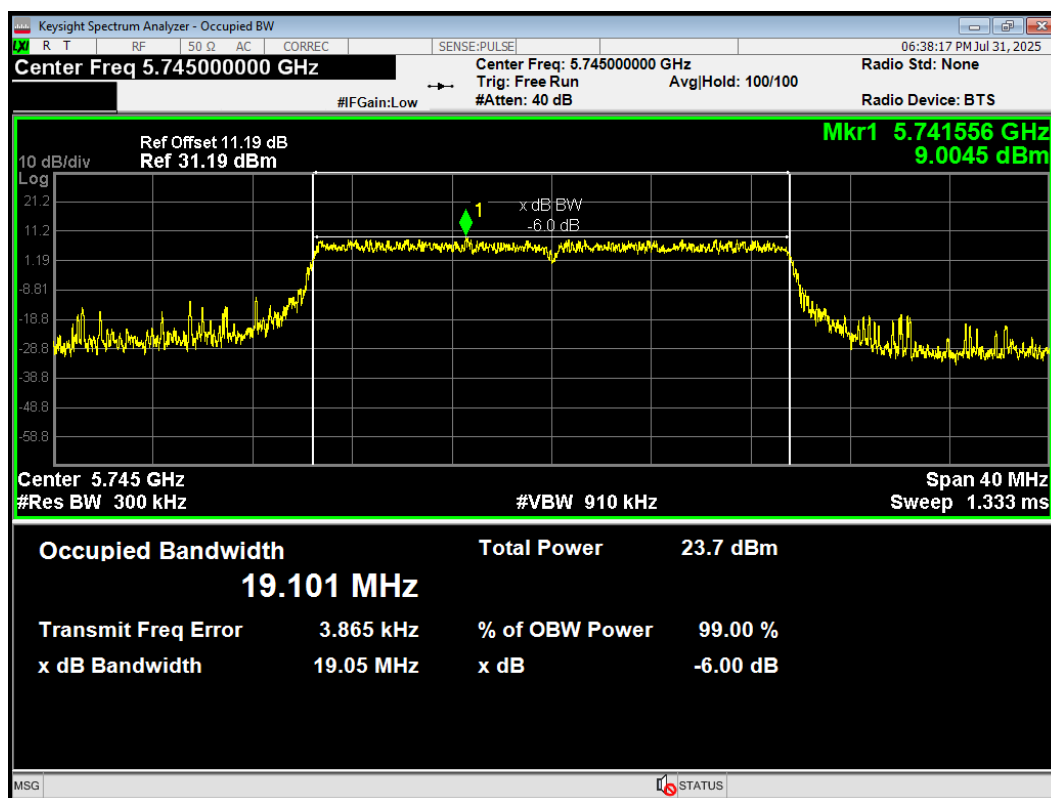
-6dB Bandwidth 802.11ax HE20 106-Tones 5785MHz



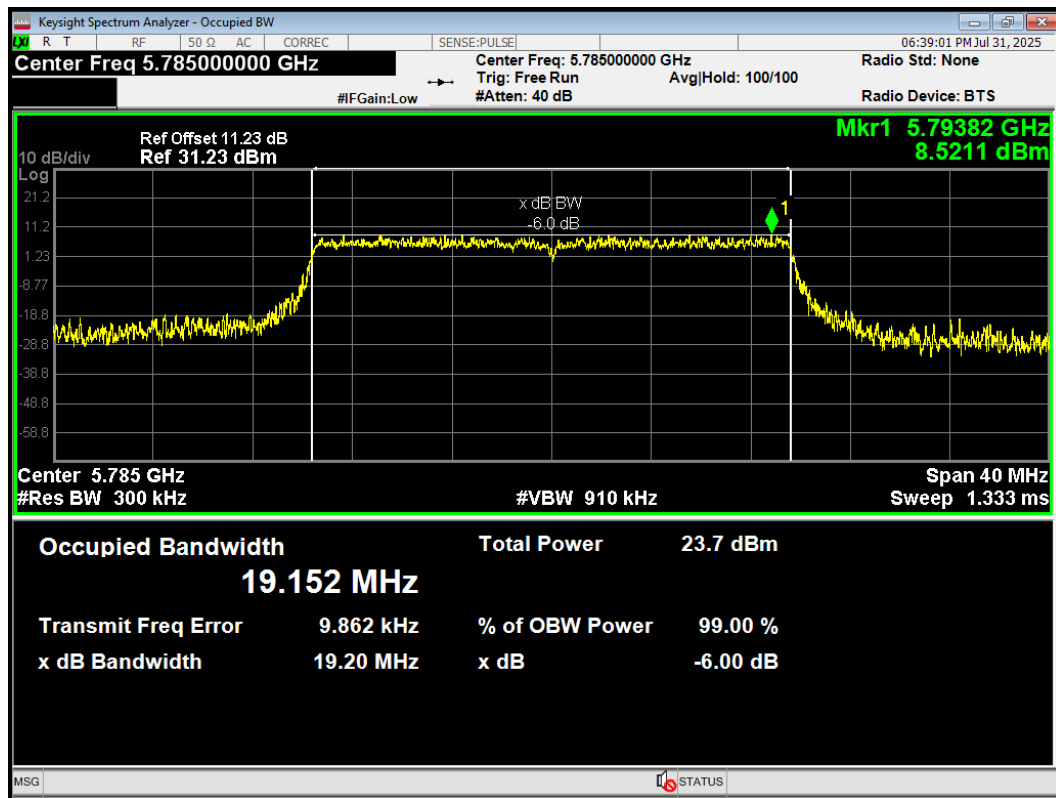
-6dB Bandwidth 802.11ax HE20 106-Tones 5825MHz



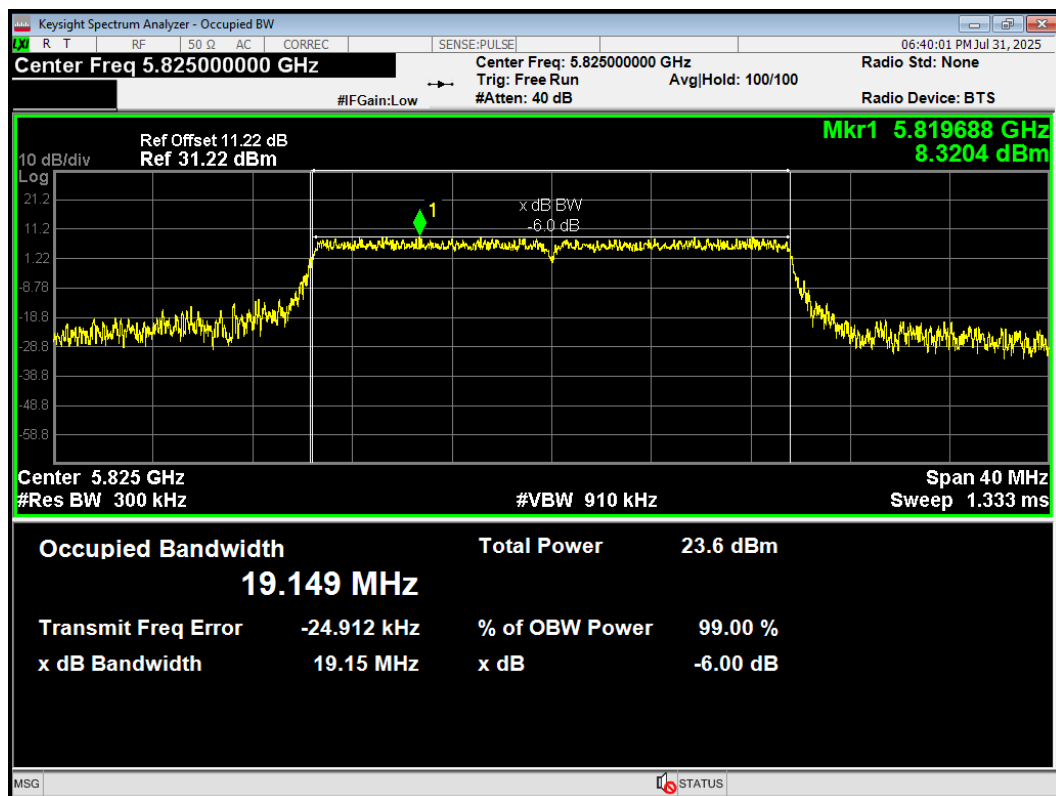
-6dB Bandwidth 802.11ax HE20 242-Tones 5745MHz



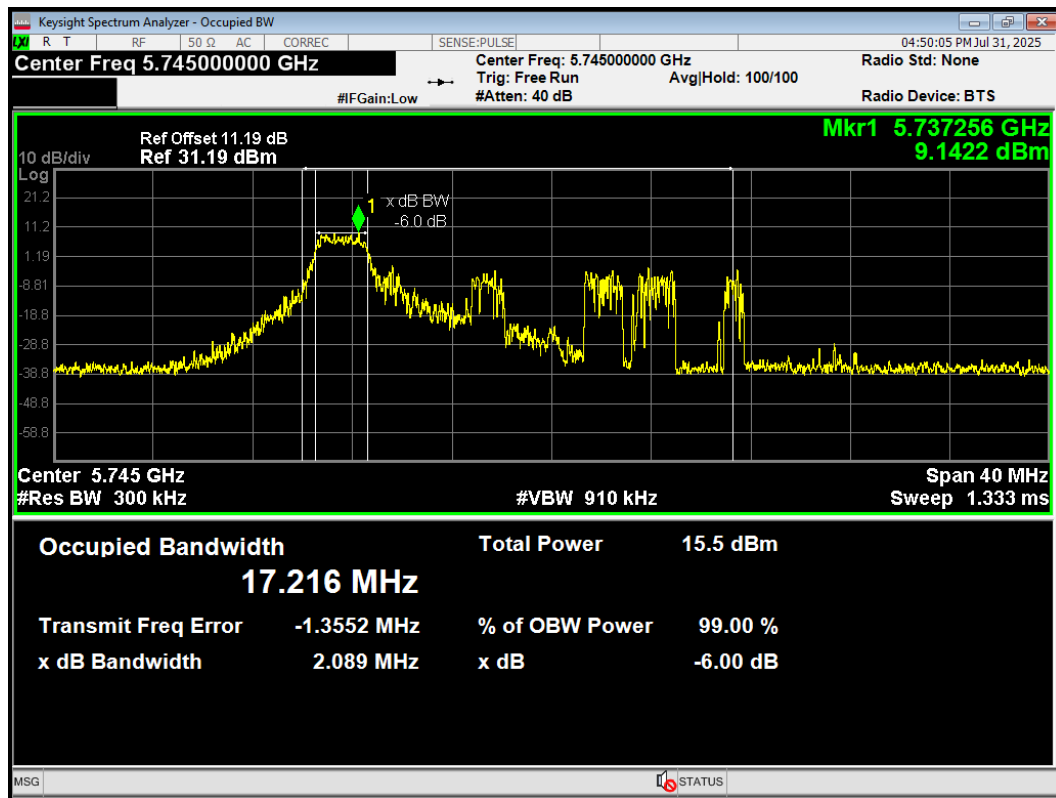
-6dB Bandwidth 802.11ax HE20 242-Tones 5785MHz



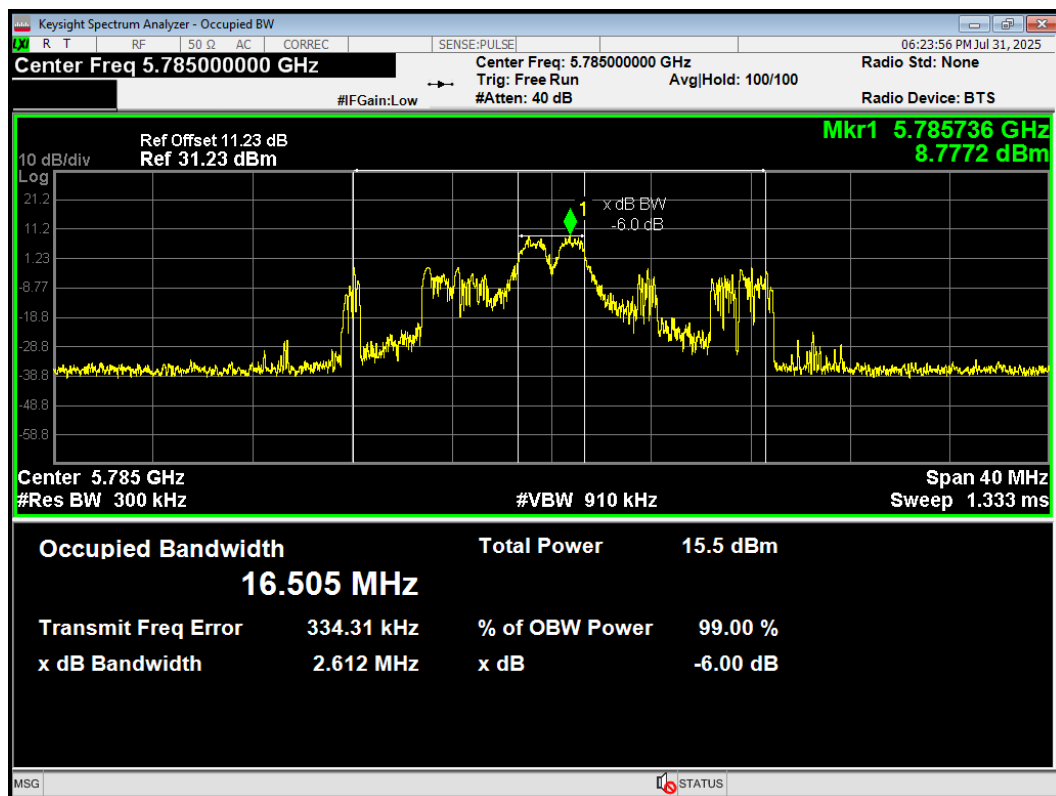
-6dB Bandwidth 802.11ax HE20 242-Tones 5825MHz



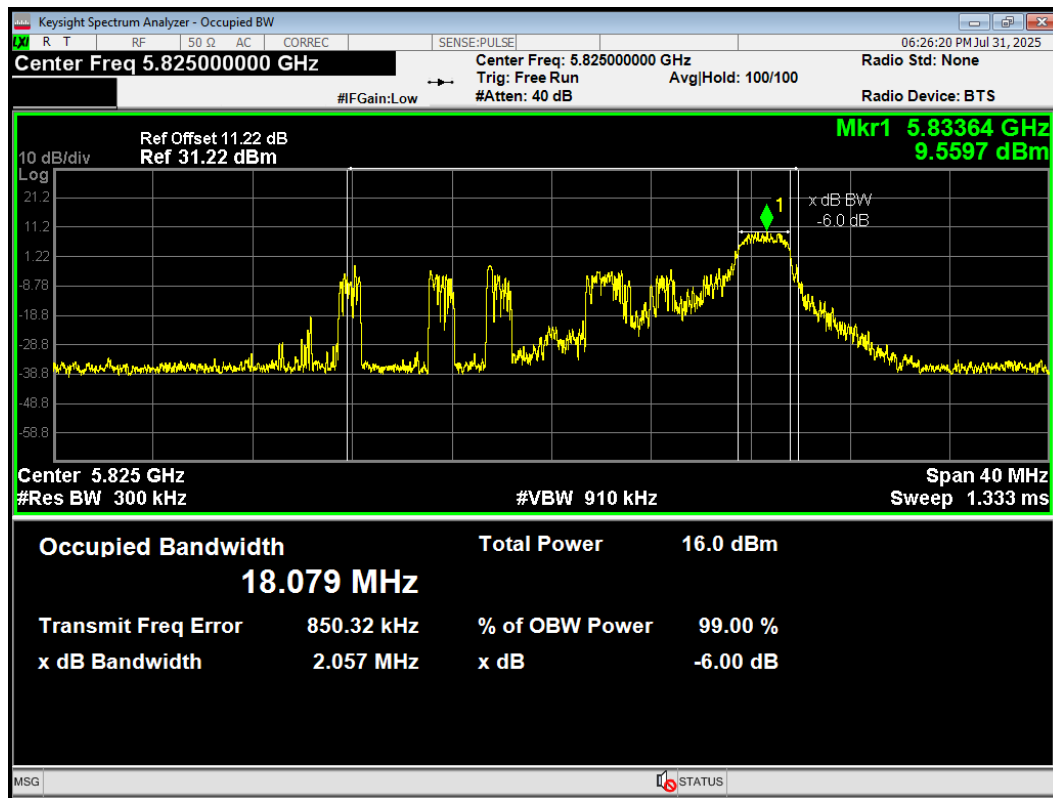
-6dB Bandwidth 802.11ax HE20 26-Tones 5745MHz



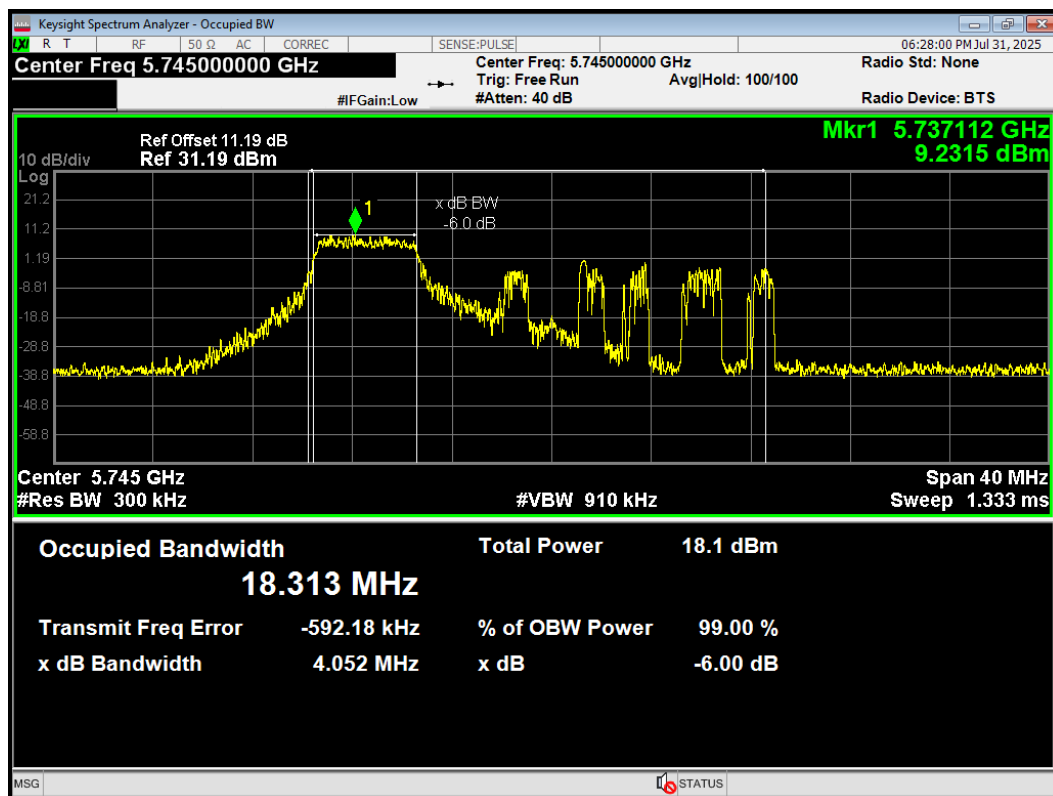
-6dB Bandwidth 802.11ax HE20 26-Tones 5785MHz



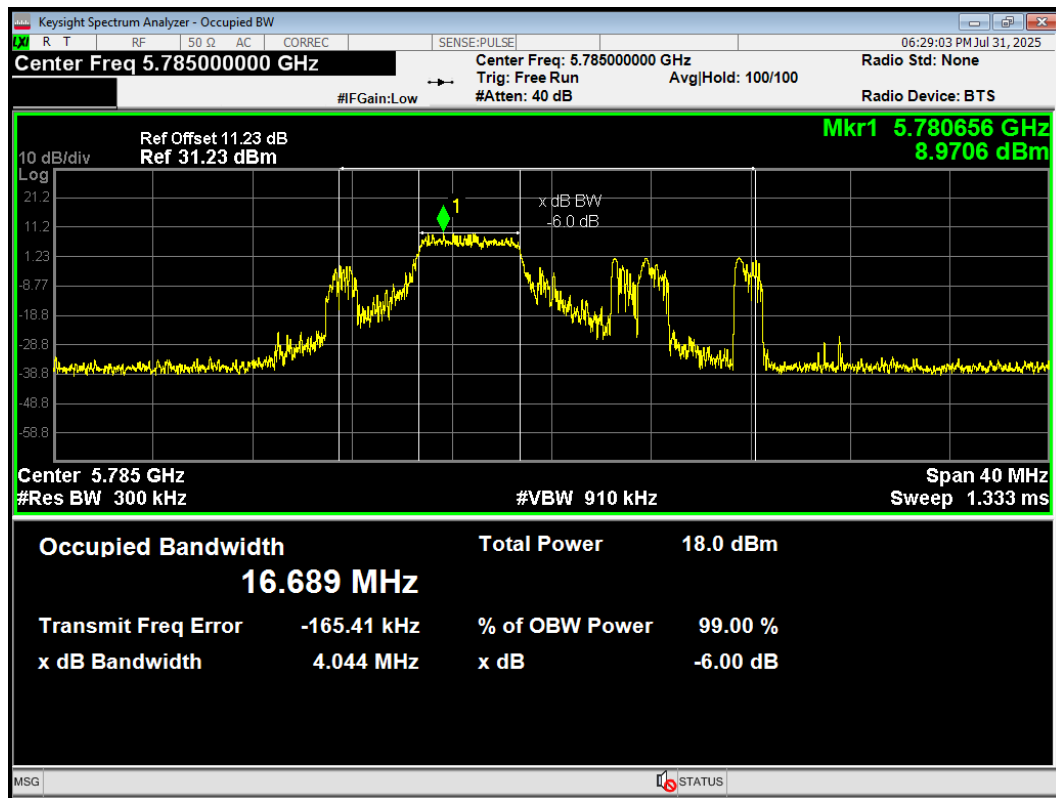
-6dB Bandwidth 802.11ax HE20 26-Tones 5825MHz



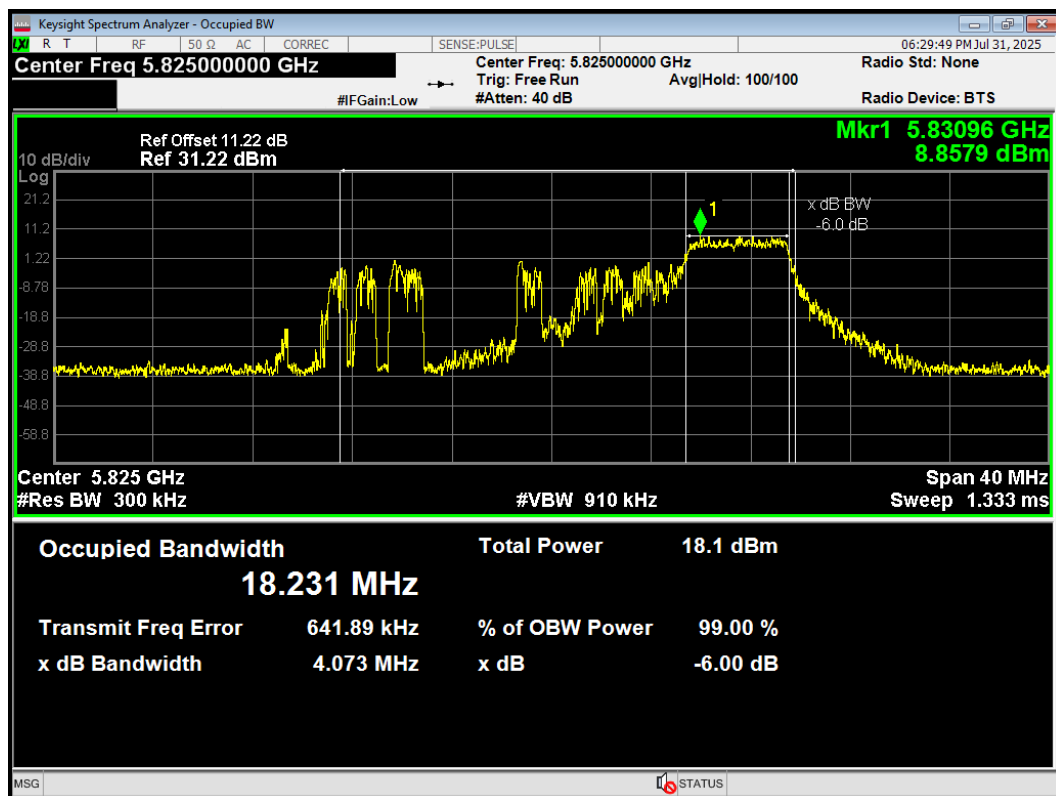
-6dB Bandwidth 802.11ax HE20 52-Tones 5745MHz



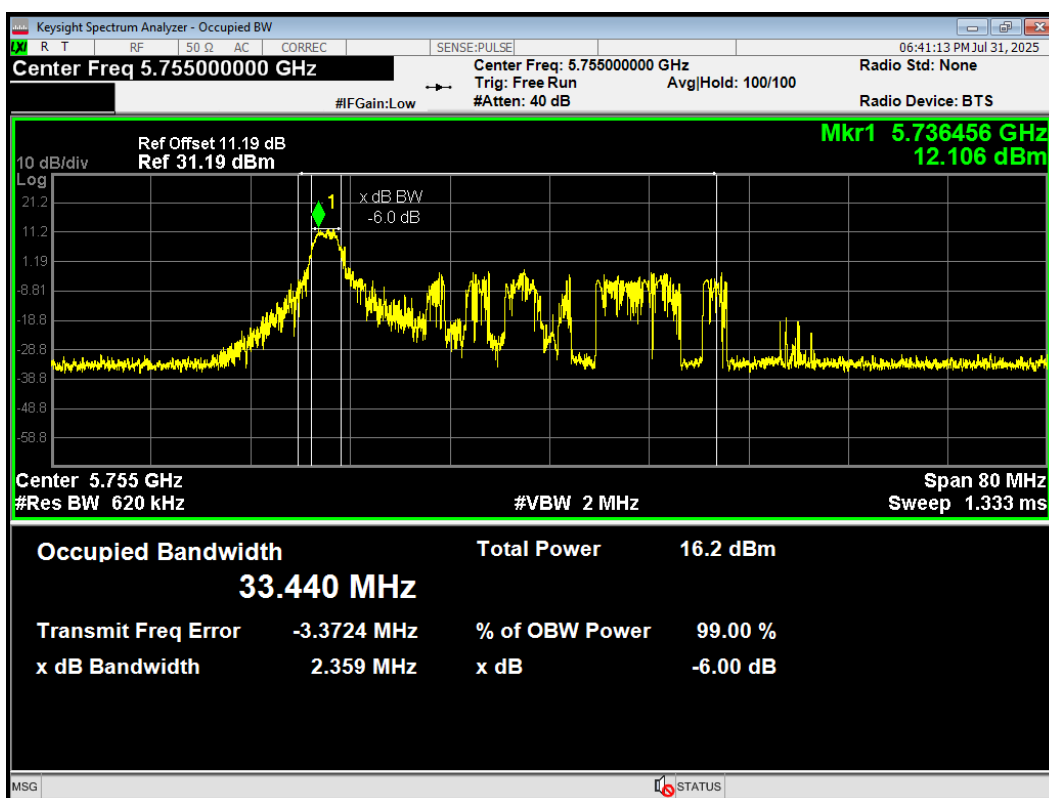
-6dB Bandwidth 802.11ax HE20 52-Tones 5785MHz



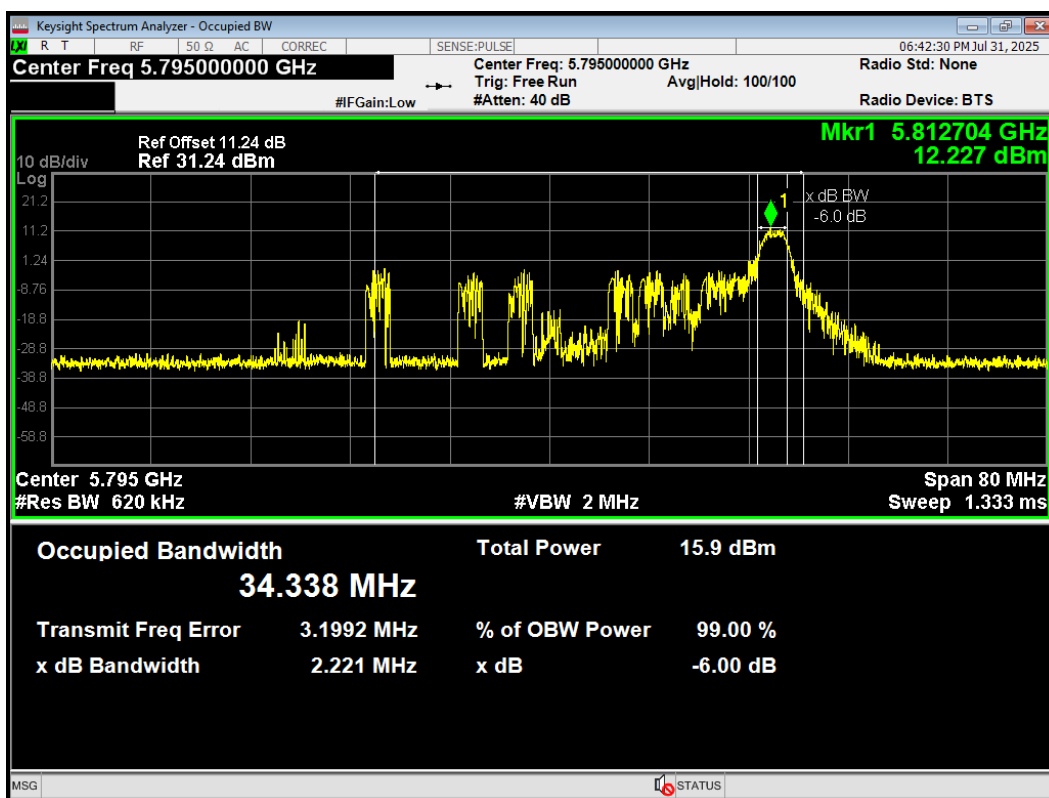
-6dB Bandwidth 802.11ax HE20 52-Tones 5825MHz



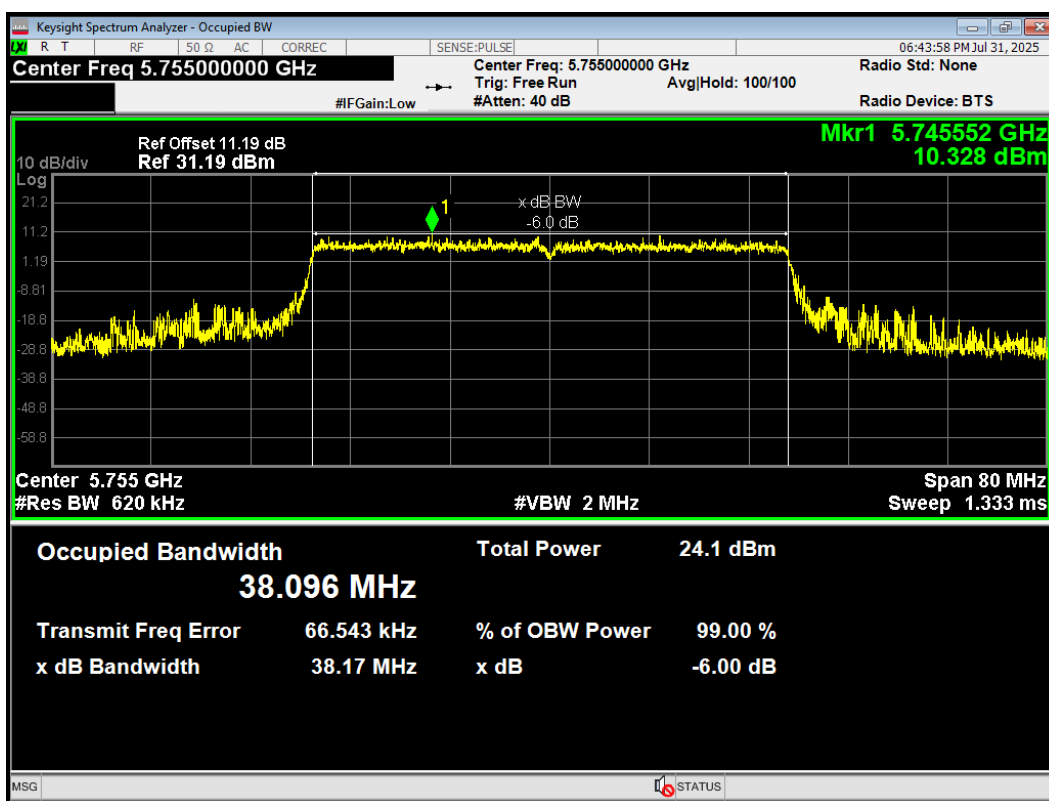
-6dB Bandwidth 802.11ax HE40 26-Tones 5755MHz



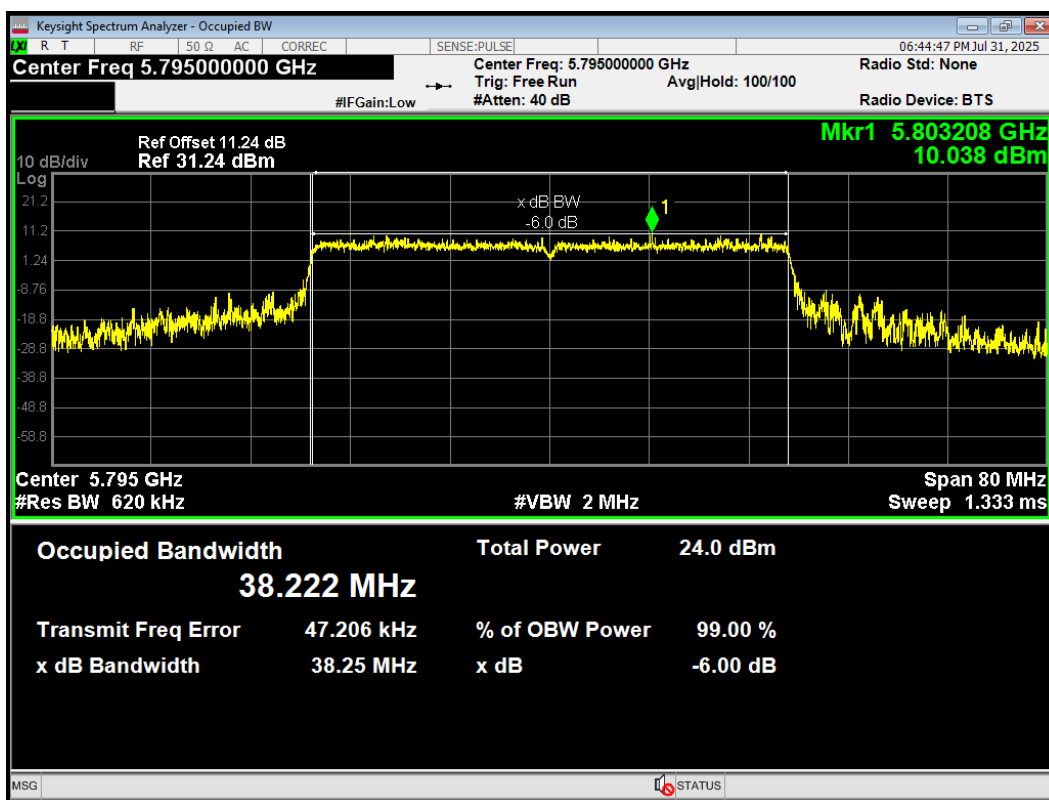
-6dB Bandwidth 802.11ax HE40 26-Tones 5795MHz



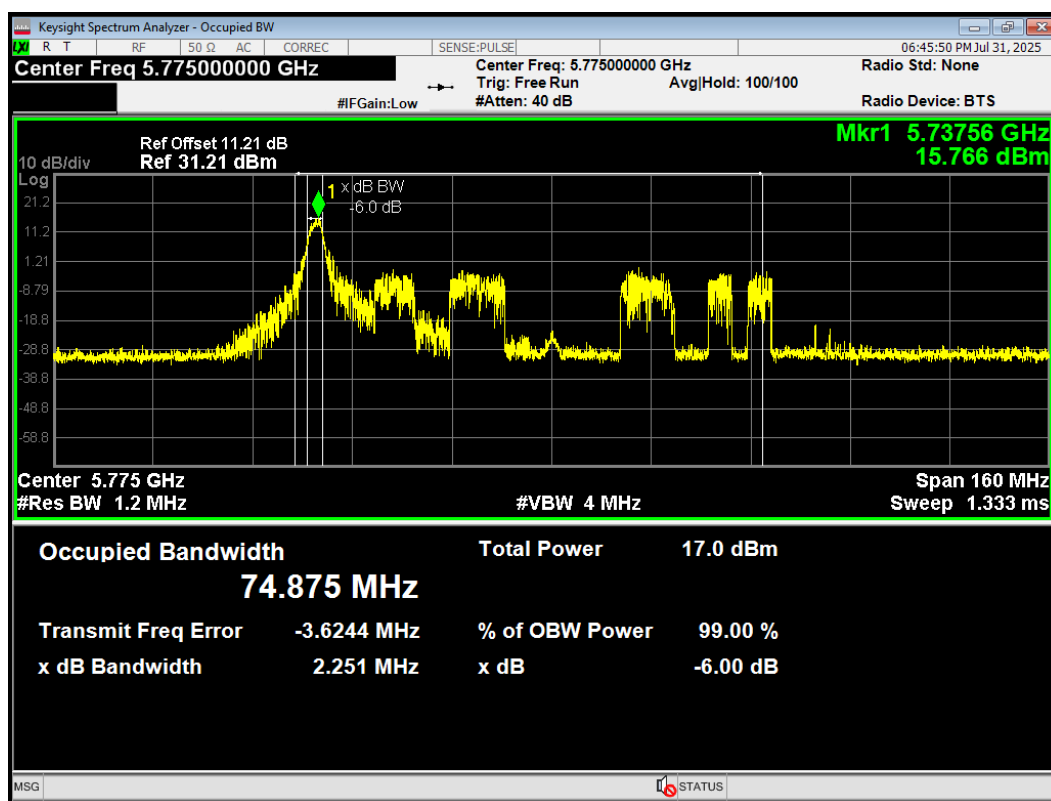
-6dB Bandwidth 802.11ax HE40 484-Tones 5755MHz



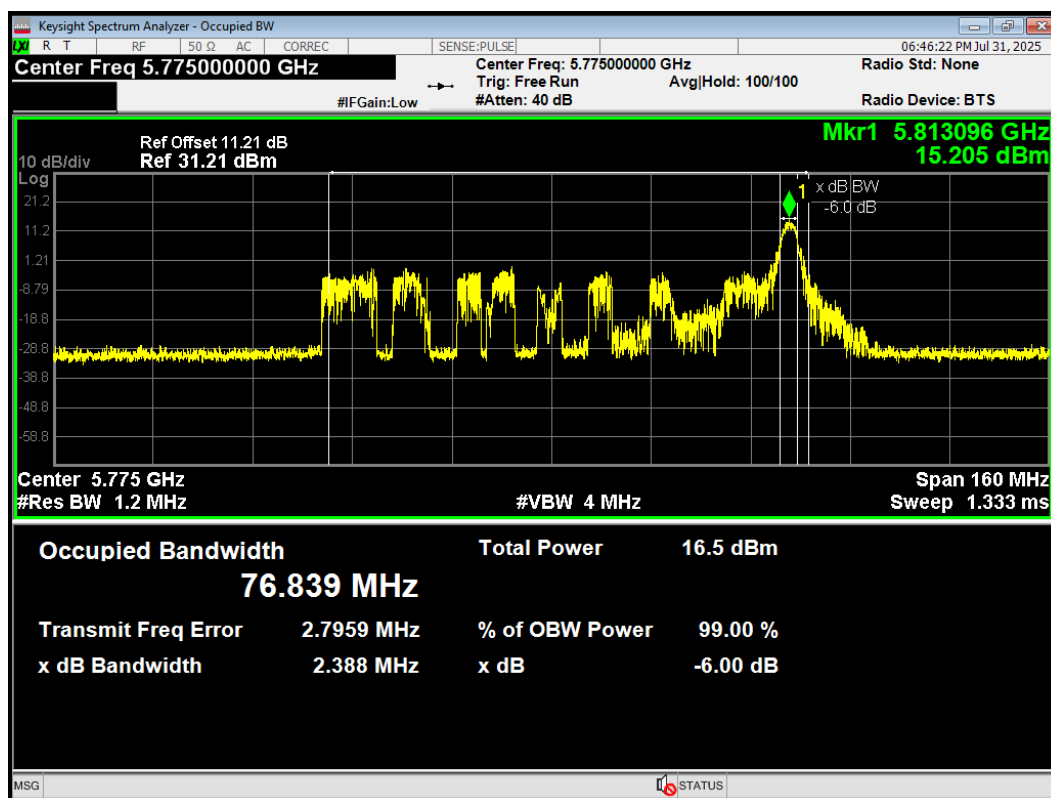
-6dB Bandwidth 802.11ax HE40 484-Tones 5795MHz



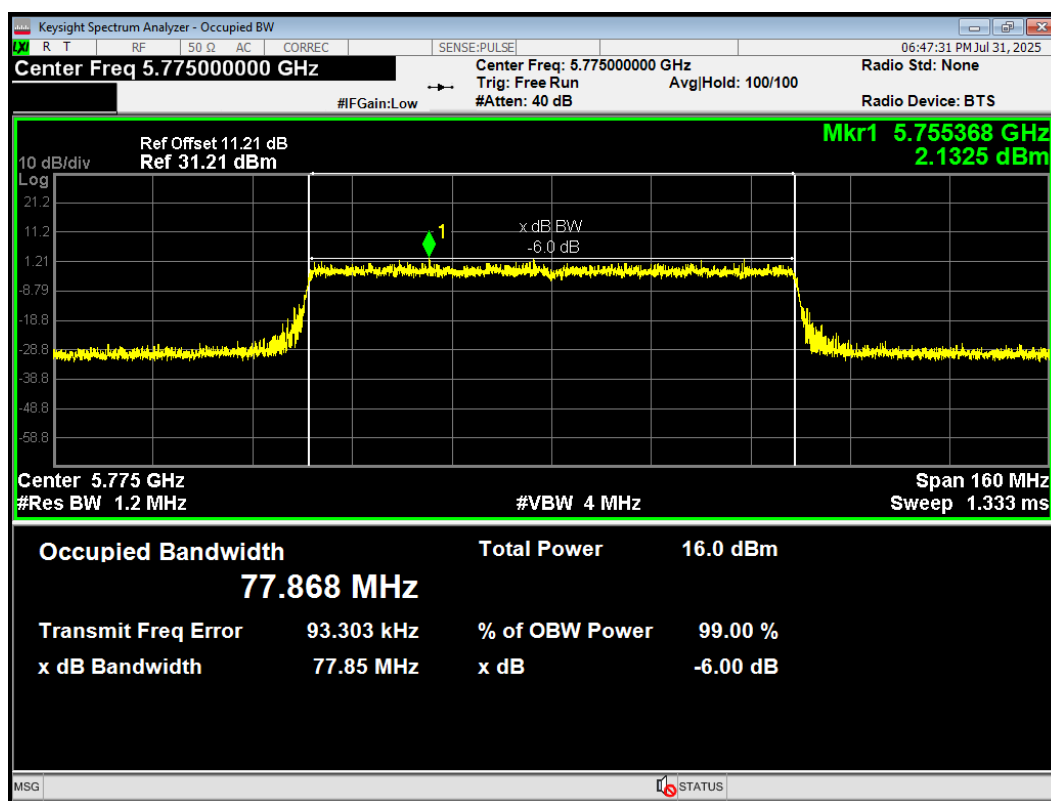
-6dB Bandwidth 802.11ax HE80 26-Tones Index0 5775MHz



-6dB Bandwidth 802.11ax HE80 26-Tones Index36 5775MHz



-6dB Bandwidth 802.11ax HE80 996-Tones 5775MHz



6.2. Average Power Output

Test Mode		Channel/ Frequency (MHz)	B=26 dB bandwidth (MHz)	Limit 11 dBm + 10 log B (dBm)	Final Limit (dBm)
U-NII-2A	802.11a	52/5260	18.86	23.75	23.75
		60/5300	18.69	23.72	23.72
		64/5320	18.87	23.76	23.76
	802.11n HT20	52/5260	19.92	23.99	23.99
		60/5300	20.09	24.03	24.00
		64/5320	20.06	24.02	24.00
	802.11n HT40	54/5270	40.32	27.06	24.00
		62/5310	40.25	27.05	24.00
	802.11ac VHT20	52/5260	20.65	24.15	24.00
		60/5300	20.33	24.08	24.00
		64/5320	19.99	24.01	24.00
	802.11ac VHT40	54/5270	39.79	27.00	24.00
		62/5310	39.64	26.98	24.00
	802.11ac VHT80	58/5290	80.78	30.07	24.00
	802.11ax HE20	52/5260	20.56	24.13	24.00
		60/5300	21.00	24.22	24.00
		64/5320	20.66	24.15	24.00
	802.11ax HE40	54/5270	40.17	27.04	24.00
		62/5310	40.23	27.05	24.00
	802.11ax HE80	58/5290	81.47	30.11	24.00
U-NII-2C	802.11a	100/5500	18.62	23.70	23.70
		120/5600	18.63	23.70	23.70
		136/5680	18.74	23.73	23.73
		140/5700	19.94	24.00	24.00
		144/5720	18.50	23.67	23.67
	802.11n HT20	100/5500	19.82	23.97	23.97
		120/5600	20.18	24.05	24.00
		136/5680	20.17	24.05	24.00
		140/5700	20.29	24.07	24.00
		144/5720	20.13	24.04	24.00
	802.11n HT40	102/5510	39.76	26.99	24.00
		110/5550	40.48	27.07	24.00
		126/5630	40.31	27.05	24.00
		134/5670	39.94	27.01	24.00

	802.11ac VHT20	142/5710	39.90	27.01	24.00
		100/5500	19.90	23.99	23.99
		120/5600	19.99	24.01	24.00
		136/5680	20.61	24.14	24.00
		140/5700	20.22	24.06	24.00
		144/5720	20.27	24.07	24.00
	802.11ac VHT40	102/5510	39.66	26.98	24.00
		110/5550	40.02	27.02	24.00
		126/5630	39.44	26.96	24.00
		134/5670	39.77	27.00	24.00
		142/5710	39.65	26.98	24.00
	802.11ac VHT80	106/5530	80.43	30.05	24.00
		122/5610	81.13	30.09	24.00
		138/5690	80.82	30.08	24.00
	802.11ax HE20	100/5500	20.98	24.22	24.00
		120/5600	20.40	24.10	24.00
		136/5680	20.65	24.15	24.00
		140/5700	20.56	24.13	24.00
		144/5720	20.94	24.21	24.00
	802.11ax HE40	102/5510	40.16	27.04	24.00
		110/5550	40.32	27.06	24.00
		126/5630	40.11	27.03	24.00
		134/5670	40.04	27.03	24.00
		142/5710	40.40	27.06	24.00
	802.11ax HE80	106/5530	80.83	30.08	24.00
		122/5610	81.20	30.10	24.00
		138/5690	81.46	30.11	24.00

Note: 250mW=24dBm

ERSU Mode

Test Mode		Channel/ Frequency (MHz)	B=26 dB bandwidth (MHz)	Limit 11 dBm + 10 log B (dBm)	Final Limit (dBm)
U-NII-2A	802.11ax HE20 242-Tones	52/5260	28.00	25.47	24.00
		60/5300	23.66	24.74	24.00
		64/5320	25.91	25.13	24.00
U-NII-2C	802.11ax HE20 242-Tones	100/5500	22.45	24.51	24.00
		120/5600	24.66	24.92	24.00
		140/5700	25.14	25.00	24.00

Note: 250mW=24dBm

TB Mode

Test Mode		Channel/ Frequency (MHz)	RU Index	B=26 dB bandwidth (MHz)	Limit 11 dBm + 10 log B (dBm)	Final Limit (dBm)
U-NII-2A	802.11ax HE20 26-Tones	52/5260	0	17.72	23.49	23.49
		60/5300	4	14.77	22.69	22.69
		64/5320	8	18.92	23.77	23.77
	802.11ax HE20 52-Tones	52/5260	37	20.20	24.05	24.00
		60/5300	38	18.88	23.76	23.76
		64/5320	40	19.70	23.95	23.95
	802.11ax HE20 106-Tones	52/5260	53	22.19	24.46	24.00
		60/5300	53	20.71	24.16	24.00
		64/5320	54	19.18	23.83	23.83
	802.11ax HE20 242-Tones	52/5260	61	33.89	26.30	24.00
		60/5300	61	24.76	24.94	24.00
		64/5320	61	25.63	25.09	24.00
	802.11ax HE40 26-Tones	54/5270	0	33.81	26.29	24.00
		62/5310	17	38.26	26.83	24.00
	802.11ax HE40 484-Tones	54/5270	65	55.06	28.41	24.00
		62/5310	65	59.75	28.76	24.00
	802.11ax HE80 26-Tones	58/5290	0	80.28	30.05	24.00
		42/5210	36	74.02	29.69	24.00
	802.11ax HE80 996-Tones	58/5290	67	90.46	30.56	24.00
U-NII-2C	802.11ax HE20 26-Tones	100/5500	0	20.31	24.08	24.00
		120/5600	4	15.12	22.80	22.80
		140/5700	8	19.76	23.96	23.96
	802.11ax HE20 52-Tones	100/5500	37	20.11	24.03	24.00
		120/5600	38	19.09	23.81	23.81
		140/5700	40	19.67	23.94	23.94
	802.11ax HE20 106-Tones	100/5500	53	17.91	23.53	23.53
		120/5600	53	20.59	24.14	24.00
		140/5700	54	20.44	24.10	24.00
	802.11ax HE20 242-Tones	100/5500	61	22.79	24.58	24.00
		120/5600	61	26.15	25.17	24.00
		140/5700	61	24.12	24.82	24.00
	802.11ax HE40 26-Tones	102/5510	0	40.36	27.06	24.00
		134/5670	17	40.44	27.07	24.00
	802.11ax HE40 484-Tones	102/5510	65	60.17	28.79	24.00
		118/5590	65	69.35	29.41	24.00
		134/5670	65	54.40	28.36	24.00
	802.11ax HE80 26-Tones	106/5530	0	83.06	30.19	24.00
		122/5610	36	82.40	30.16	24.00

	802.11ax HE80	106/5530	67	108.89	31.37	24.00
	996-Tones	122/5610	67	159.49	33.03	24.00
Note: 250mW=24dBm						

Antenna 1

Mode	Duty cycle	Duty cycle correction Factor (dB)
802.11a	0.997	0.000
802.11n HT20	0.997	0.000
802.11n HT40	0.997	0.000
802.11ac VHT20	0.997	0.000
802.11ac VHT40	0.997	0.000
802.11ac VHT80	0.997	0.000
802.11ax HE20	0.997	0.000
802.11ax HE40	0.997	0.000
802.11ax HE80	0.997	0.000
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

U-NII-1

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	36/5180	16.90	16.90	24	PASS
	40/5200	17.09	17.09	24	PASS
	48/5240	17.10	17.10	24	PASS
802.11n HT20	36/5180	16.21	16.21	24	PASS
	40/5200	16.78	16.78	24	PASS
	48/5240	16.76	16.76	24	PASS
802.11n HT40	38/5190	15.50	15.50	24	PASS
	46/5230	17.70	17.70	24	PASS
802.11ac VHT20	36/5180	16.21	16.21	24	PASS
	40/5200	16.81	16.81	24	PASS
	48/5240	16.77	16.77	24	PASS
802.11ac VHT40	38/5190	15.51	15.51	24	PASS
	46/5230	17.75	17.75	24	PASS
802.11ac VHT80	42/5210	14.21	14.21	24	PASS
802.11ax HE20	36/5180	16.43	16.43	24	PASS
	40/5200	16.95	16.95	24	PASS
	48/5240	17.00	17.00	24	PASS
802.11ax HE40	38/5190	15.22	15.22	24	PASS
	46/5230	17.43	17.43	24	PASS
802.11ax HE80	42/5210	14.11	14.11	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

U-NII-2A

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	52/5260	16.90	16.90	23.75	PASS
	60/5300	16.48	16.48	23.72	PASS
	64/5320	15.89	15.89	23.76	PASS
802.11n HT20	52/5260	16.54	16.54	23.99	PASS
	60/5300	16.23	16.23	24.00	PASS
	64/5320	15.59	15.59	24.00	PASS
802.11n HT40	54/5270	17.23	17.23	24.00	PASS
	62/5310	14.87	14.87	24.00	PASS
802.11ac VHT20	52/5260	16.52	16.52	24.00	PASS
	60/5300	16.21	16.21	24.00	PASS
	64/5320	15.58	15.58	24.00	PASS
802.11ac VHT40	54/5270	17.26	17.26	24.00	PASS
	62/5310	14.91	14.91	24.00	PASS
802.11ac VHT80	58/5290	14.47	14.47	24.00	PASS
802.11ax HE20	52/5260	16.78	16.78	24.00	PASS
	60/5300	16.47	16.47	24.00	PASS
	64/5320	15.79	15.79	24.00	PASS
802.11ax HE40	54/5270	16.95	16.95	24.00	PASS
	62/5310	14.59	14.59	24.00	PASS
802.11ax HE80	58/5290	14.35	14.35	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	100/5500	17.31	17.31	23.70	PASS
	120/5600	17.34	17.34	23.70	PASS
	136/5680	17.06	17.06	23.73	PASS
	140/5700	15.44	15.44	24.00	PASS
	144/5720	16.10	16.10	23.67	PASS
802.11n HT20	100/5500	16.97	16.97	23.97	PASS
	120/5600	17.05	17.05	24.00	PASS
	136/5680	16.54	16.54	24.00	PASS
	140/5700	15.03	15.03	24.00	PASS
	144/5720	15.72	15.72	24.00	PASS
802.11n HT40	102/5510	15.82	15.82	24.00	PASS
	110/5550	17.62	17.62	24.00	PASS
	126/5630	17.56	17.56	24.00	PASS
	134/5670	17.08	17.08	24.00	PASS
	142/5710	17.07	17.07	24.00	PASS
802.11ac VHT20	100/5500	16.97	16.97	23.99	PASS
	120/5600	17.05	17.05	24.00	PASS
	136/5680	16.55	16.55	24.00	PASS
	140/5700	15.03	15.03	24.00	PASS
	144/5720	15.72	15.72	24.00	PASS
802.11ac VHT40	102/5510	15.80	15.80	24.00	PASS
	110/5550	17.70	17.70	24.00	PASS
	126/5630	17.63	17.63	24.00	PASS
	134/5670	17.09	17.09	24.00	PASS
	142/5710	17.12	17.12	24.00	PASS
802.11ac VHT80	106/5530	15.52	15.52	24.00	PASS
	122/5610	17.74	17.74	24.00	PASS
	138/5690	17.17	17.17	24.00	PASS
802.11ax HE20	100/5500	17.17	17.17	24.00	PASS
	120/5600	17.26	17.26	24.00	PASS
	136/5680	16.75	16.75	24.00	PASS
	140/5700	15.25	15.25	24.00	PASS
	144/5720	15.87	15.87	24.00	PASS
802.11ax HE40	102/5510	15.54	15.54	24.00	PASS
	110/5550	17.36	17.36	24.00	PASS
	126/5630	17.47	17.47	24.00	PASS

	134/5670	16.92	16.92	24.00	PASS
	142/5710	16.84	16.84	24.00	PASS
802.11ax HE80	106/5530	15.49	15.49	24.00	PASS
	122/5610	17.61	17.61	24.00	PASS
	138/5690	17.08	17.08	24.00	PASS

Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor

U-NII-3

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	144/5720	8.36	8.36	30	PASS
	149/5745	16.94	16.94	30	PASS
	157/5785	16.99	16.99	30	PASS
	165/5825	16.92	16.92	30	PASS
802.11n HT20	144/5720	8.51	8.51	30	PASS
	149/5745	16.63	16.63	30	PASS
	157/5785	16.57	16.57	30	PASS
	165/5825	16.04	16.04	30	PASS
802.11n HT40	142/5710	5.15	5.15	30	PASS
	151/5755	17.33	17.33	30	PASS
	159/5795	17.03	17.03	30	PASS
802.11ac VHT20	144/5720	8.51	8.51	30	PASS
	149/5745	16.58	16.58	30	PASS
	157/5785	16.58	16.58	30	PASS
	165/5825	16.07	16.07	30	PASS
802.11ac VHT40	142/5710	5.07	5.07	30	PASS
	151/5755	17.33	17.33	30	PASS
	159/5795	17.02	17.02	30	PASS
802.11ac VHT80	138/5690	0.59	0.59	30	PASS
	155/5775	15.84	15.84	30	PASS
802.11ax HE20	144/5720	9.08	9.08	30	PASS
	149/5745	16.84	16.84	30	PASS
	157/5785	16.84	16.84	30	PASS
	165/5825	16.29	16.29	30	PASS
802.11ax HE40	142/5710	5.49	5.49	30	PASS
	151/5755	17.03	17.03	30	PASS
	159/5795	16.73	16.73	30	PASS
802.11ax HE80	138/5690	1.27	1.27	30	PASS
	155/5775	15.72	15.72	30	PASS

Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor

ERSU Mode

Mode	Duty cycle	Duty cycle correction Factor (dB)
802.11ax HE20 242-Tones:RU Index 61	0.997	0.000
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

U-NII-1

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	36/5180	61	11.60	11.60	24	PASS
	40/5200	61	17.29	17.29	24	PASS
	48/5240	61	17.25	17.25	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2A

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	52/5260	61	16.95	16.95	24	PASS
	60/5300	61	16.53	16.53	24	PASS
	64/5320	61	16.42	16.42	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	100/5500	61	12.41	12.41	24	PASS
	120/5600	61	17.34	17.34	24	PASS
	140/5700	61	16.90	16.90	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-3

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	149/5745	61	11.88	11.88	30	PASS
	157/5785	61	11.71	11.71	30	PASS
	165/5825	61	11.68	11.68	30	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

TB Mode

Mode	Duty cycle	Duty cycle correction Factor (dB)
802.11ax HE20 26-Tones:RU Index 0	0.997	0.00
802.11ax HE20 26-Tones:RU Index 4	0.997	0.00
802.11ax HE20 26-Tones:RU Index 8	0.997	0.00
02.11ax HE20 52-Tones:RU Index 37	0.997	0.00
802.11ax HE20 52-Tones:RU Index 38	0.997	0.00
802.11ax HE20 52-Tones:RU Index 40	0.997	0.00
802.11ax HE20 106-Tones:RU Index 53	0.997	0.00
802.11ax HE20 106-Tones:RU Index 54	0.997	0.00
802.11ax HE20 242-Tones:RU Index 61	0.997	0.00
802.11ax HE40 26-Tones:RU Index 0	0.997	0.00
802.11ax HE40 26-Tones:RU Index 17	0.997	0.00
802.11ax HE40 484-Tones:RU Index 65	0.997	0.00
802.11ax HE80 26-Tones:RU Index 0	0.997	0.00
802.11ax HE80 26-Tones:RU Index 36	0.997	0.00
802.11ax HE80 996-Tones:RU Index 67	0.997	0.00
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

U-NII-1

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	36/5180	0	8.82	8.82	24	PASS
	40/5200	4	8.47	8.47	24	PASS
	48/5240	8	8.92	8.92	24	PASS
802.11ax HE20 52-Tones	36/5180	37	11.45	11.45	24	PASS
	40/5200	38	11.23	11.23	24	PASS
	48/5240	40	11.27	11.27	24	PASS
802.11ax HE20 106-Tones	36/5180	53	14.32	14.32	24	PASS
	40/5200	53	14.41	14.41	24	PASS
	48/5240	54	14.30	14.30	24	PASS
802.11ax HE20 242-Tones	36/5180	61	11.59	11.59	24	PASS
	40/5200	61	17.40	17.40	24	PASS
	48/5240	61	17.42	17.42	24	PASS
802.11ax HE40 26-Tones	38/5190	0	8.64	8.64	24	PASS
	46/5230	17	8.71	8.71	24	PASS
802.11ax HE40 484-Tones	38/5190	65	10.52	10.52	24	PASS
	46/5230	65	17.65	17.65	24	PASS
802.11ax HE80 26-Tones	42/5210	0	8.75	8.75	24	PASS
	42/5210	36	8.85	8.85	24	PASS
802.11ax HE80 996-Tones	42/5210	67	9.25	9.25	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2A

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	52/5260	0	8.43	8.43	23.49	PASS
	60/5300	4	7.63	7.63	22.69	PASS
	64/5320	8	7.91	7.91	23.77	PASS
802.11ax HE20 52-Tones	52/5260	37	11.19	11.19	24.00	PASS
	60/5300	38	10.65	10.65	23.76	PASS
	64/5320	40	10.50	10.50	23.95	PASS
802.11ax HE20 106-Tones	52/5260	53	14.19	14.19	24.00	PASS
	60/5300	53	13.81	13.81	24.00	PASS
	64/5320	54	13.45	13.45	23.83	PASS
802.11ax HE20 242-Tones	52/5260	61	17.14	17.14	24.00	PASS
	60/5300	61	16.67	16.67	24.00	PASS
	64/5320	61	16.56	16.56	24.00	PASS
802.11ax HE40 26-Tones	54/5270	0	8.36	8.36	24.00	PASS
	62/5310	17	7.69	7.69	24.00	PASS
802.11ax HE40 484-Tones	54/5270	65	17.07	17.07	24.00	PASS
	62/5310	65	16.67	16.67	24.00	PASS
802.11ax HE80 26-Tones	58/5290	0	8.36	8.36	24.00	PASS
	58/5290	36	7.93	7.93	24.00	PASS
802.11ax HE80 996-Tones	58/5290	67	11.63	11.63	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	100/5500	0	9.09	9.09	24.00	PASS
	120/5600	4	8.76	8.76	22.80	PASS
	140/5700	8	8.20	8.20	23.96	PASS
802.11ax HE20 52-Tones	100/5500	37	11.62	11.62	24.00	PASS
	120/5600	38	11.25	11.25	23.81	PASS
	140/5700	40	10.85	10.85	23.94	PASS
802.11ax HE20 106-Tones	100/5500	53	14.59	14.59	23.53	PASS
	120/5600	53	14.51	14.51	24.00	PASS
	140/5700	54	13.93	13.93	24.00	PASS
802.11ax HE20 242-Tones	100/5500	61	12.40	12.40	24.00	PASS
	120/5600	61	17.41	17.41	24.00	PASS
	140/5700	61	16.95	16.95	24.00	PASS
802.11ax HE40 26-Tones	102/5510	0	9.04	9.04	24.00	PASS
	134/5670	17	8.21	8.21	24.00	PASS
802.11ax HE40 484-Tones	102/5510	65	11.20	11.20	24.00	PASS
	118/5590	65	17.28	17.28	24.00	PASS
	134/5670	65	17.26	17.26	24.00	PASS
802.11ax HE80 26-Tones	106/5530	0	9.49	9.49	24.00	PASS
	122/5610	36	8.73	8.73	24.00	PASS
802.11ax HE80 996-Tones	106/5530	67	9.06	9.06	24.00	PASS
	122/5610	67	17.55	17.55	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-3

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	149/5745	0	8.88	8.88	30	PASS
	157/5785	4	8.54	8.54	30	PASS
	165/5825	8	8.91	8.91	30	PASS
802.11ax HE20 52-Tones	149/5745	37	11.23	11.23	30	PASS
	157/5785	38	11.08	11.08	30	PASS
	165/5825	40	11.22	11.22	30	PASS
802.11ax HE20 106-Tones	149/5745	53	11.88	11.88	30	PASS
	157/5785	53	11.74	11.74	30	PASS
	165/5825	54	11.60	11.60	30	PASS
802.11ax HE20 242-Tones	149/5745	61	11.86	11.86	30	PASS
	157/5785	61	11.68	11.68	30	PASS
	165/5825	61	11.66	11.66	30	PASS
802.11ax HE40 26-Tones	151/5755	0	9.02	9.02	30	PASS
	159/5795	17	8.68	8.68	30	PASS
802.11ax HE40 484-Tones	151/5755	65	11.97	11.97	30	PASS
	159/5795	65	11.76	11.76	30	PASS
802.11ax HE80 26-Tones	155/5775	0	9.10	9.10	30	PASS
	155/5775	36	8.81	8.81	30	PASS
802.11ax HE80 996-Tones	155/5775	67	11.72	11.72	30	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

TAS Antenna

Mode	Duty cycle	Duty cycle correction Factor (dB)
802.11a	0.997	0.00
802.11n HT20	0.997	0.00
802.11n HT40	0.997	0.00
802.11ac VHT20	0.997	0.00
802.11ac VHT40	0.997	0.00
802.11ac VHT80	0.997	0.00
802.11ax HE20	0.997	0.00
802.11ax HE40	0.997	0.00
802.11ax HE80	0.997	0.00
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

U-NII-1

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	36/5180	16.85	16.85	24	PASS
	40/5200	16.78	16.78	24	PASS
	48/5240	16.57	16.57	24	PASS
802.11n HT20	36/5180	15.89	15.89	24	PASS
	40/5200	16.38	16.38	24	PASS
	48/5240	16.26	16.26	24	PASS
802.11n HT40	38/5190	14.84	14.84	24	PASS
	46/5230	16.86	16.86	24	PASS
802.11ac VHT20	36/5180	15.88	15.88	24	PASS
	40/5200	16.35	16.35	24	PASS
	48/5240	16.17	16.17	24	PASS
802.11ac VHT40	38/5190	14.83	14.83	24	PASS
	46/5230	16.90	16.90	24	PASS
802.11ac VHT80	42/5210	13.35	13.35	24	PASS
802.11ax HE20	36/5180	16.09	16.09	24	PASS
	40/5200	16.64	16.64	24	PASS
	48/5240	16.41	16.41	24	PASS
802.11ax HE40	38/5190	14.83	14.83	24	PASS
	46/5230	16.83	16.83	24	PASS
802.11ax HE80	42/5210	13.63	13.63	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

U-NII-2A

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	52/5260	16.45	16.45	23.75	PASS
	60/5300	16.25	16.25	23.72	PASS
	64/5320	15.85	15.85	23.76	PASS
802.11n HT20	52/5260	16.09	16.09	23.99	PASS
	60/5300	15.94	15.94	24.00	PASS
	64/5320	15.49	15.49	24.00	PASS
802.11n HT40	54/5270	16.85	16.85	24.00	PASS
	62/5310	14.82	14.82	24.00	PASS
802.11ac VHT20	52/5260	16.07	16.07	24.00	PASS
	60/5300	16.02	16.02	24.00	PASS
	64/5320	15.48	15.48	24.00	PASS
802.11ac VHT40	54/5270	16.88	16.88	24.00	PASS
	62/5310	14.69	14.69	24.00	PASS
802.11ac VHT80	58/5290	14.15	14.15	24.00	PASS
802.11ax HE20	52/5260	16.37	16.37	24.00	PASS
	60/5300	16.19	16.19	24.00	PASS
	64/5320	15.73	15.73	24.00	PASS
802.11ax HE40	54/5270	16.51	16.51	24.00	PASS
	62/5310	14.38	14.38	24.00	PASS
802.11ax HE80	58/5290	14.05	14.05	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor					

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	100/5500	15.75	15.75	23.70	PASS
	120/5600	15.75	15.75	23.70	PASS
	136/5680	15.93	15.93	23.73	PASS
	140/5700	14.70	14.70	24.00	PASS
	144/5720	15.25	15.25	23.67	PASS
802.11n HT20	100/5500	15.41	15.41	23.97	PASS
	120/5600	15.38	15.38	24.00	PASS
	136/5680	15.62	15.62	24.00	PASS
	140/5700	14.36	14.36	24.00	PASS
	144/5720	14.99	14.99	24.00	PASS
802.11n HT40	102/5510	14.38	14.38	24.00	PASS
	110/5550	16.49	16.49	24.00	PASS
	126/5630	16.13	16.13	24.00	PASS
	134/5670	15.41	15.41	24.00	PASS
	142/5710	15.62	15.62	24.00	PASS
802.11ac VHT20	100/5500	15.34	15.34	23.99	PASS
	120/5600	15.46	15.46	24.00	PASS
	136/5680	15.55	15.55	24.00	PASS
	140/5700	14.35	14.35	24.00	PASS
	144/5720	15.00	15.00	24.00	PASS
802.11ac VHT40	102/5510	14.34	14.34	24.00	PASS
	110/5550	16.33	16.33	24.00	PASS
	126/5630	16.05	16.05	24.00	PASS
	134/5670	15.43	15.43	24.00	PASS
	142/5710	15.64	15.64	24.00	PASS
802.11ac VHT80	106/5530	14.50	14.50	24.00	PASS
	122/5610	16.28	16.28	24.00	PASS
	138/5690	15.84	15.84	24.00	PASS
802.11ax HE20	100/5500	15.57	15.57	24.00	PASS
	120/5600	15.59	15.59	24.00	PASS
	136/5680	15.84	15.84	24.00	PASS
	140/5700	14.29	14.29	24.00	PASS
	144/5720	15.20	15.20	24.00	PASS
802.11ax HE40	102/5510	14.23	14.23	24.00	PASS
	110/5550	16.15	16.15	24.00	PASS
	126/5630	15.76	15.76	24.00	PASS

802.11ax HE80	134/5670	15.27	15.27	24.00	PASS
	142/5710	15.64	15.64	24.00	PASS
	106/5530	14.40	14.40	24.00	PASS
802.11ax HE80	122/5610	16.18	16.18	24.00	PASS
	138/5690	15.87	15.87	24.00	PASS

Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor

U-NII-3

Test Mode	Channel/ Frequency (MHz)	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	144/5720	7.34	7.34	30	PASS
	149/5745	15.78	15.78	30	PASS
	157/5785	15.88	15.88	30	PASS
	165/5825	15.84	15.84	30	PASS
802.11n HT20	144/5720	7.78	7.78	30	PASS
	149/5745	15.74	15.74	30	PASS
	157/5785	15.53	15.53	30	PASS
	165/5825	14.99	14.99	30	PASS
802.11n HT40	142/5710	4.02	4.02	30	PASS
	151/5755	15.89	15.89	30	PASS
	159/5795	15.43	15.43	30	PASS
802.11ac VHT20	144/5720	7.79	7.79	30	PASS
	149/5745	15.82	15.82	30	PASS
	157/5785	15.55	15.55	30	PASS
	165/5825	15.00	15.00	30	PASS
802.11ac VHT40	142/5710	4.08	4.08	30	PASS
	151/5755	15.91	15.91	30	PASS
	159/5795	15.39	15.39	30	PASS
802.11ac VHT80	138/5690	0.05	0.05	30	PASS
	155/5775	14.42	14.42	30	PASS
802.11ax HE20	144/5720	8.09	8.09	30	PASS
	149/5745	15.75	15.75	30	PASS
	157/5785	15.78	15.78	30	PASS
	165/5825	15.34	15.34	30	PASS
802.11ax HE40	142/5710	4.11	4.11	30	PASS
	151/5755	15.92	15.92	30	PASS
	159/5795	15.39	15.39	30	PASS
802.11ax HE80	138/5690	0.14	0.14	30	PASS
	155/5775	14.45	14.45	30	PASS

Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor

ERSU Mode

Mode	Duty cycle	Duty cycle correction Factor (dB)
802.11ax HE20 242-Tones:RU Index 61	0.997	0.00
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

U-NII-1

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	36/5180	61	11.54	11.54	24	PASS
	40/5200	61	16.47	16.47	24	PASS
	48/5240	61	16.15	16.15	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2A

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	52/5260	61	15.90	15.90	24	PASS
	60/5300	61	15.65	15.65	24	PASS
	64/5320	61	15.73	15.73	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	100/5500	61	11.54	11.54	24	PASS
	120/5600	61	14.42	14.42	24	PASS
	140/5700	61	15.07	15.07	24	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-3

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11ax HE20 (242-Tones)	149/5745	61	10.44	10.44	30	PASS
	157/5785	61	10.35	10.35	30	PASS
	165/5825	61	10.54	10.54	30	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

TB Mode

Mode	Duty cycle	Duty cycle correction Factor (dB)
802.11ax HE20 26-Tones:RU Index 0	0.997	0.00
802.11ax HE20 26-Tones:RU Index 4	0.997	0.00
802.11ax HE20 26-Tones:RU Index 8	0.997	0.00
02.11ax HE20 52-Tones:RU Index 37	0.997	0.00
802.11ax HE20 52-Tones:RU Index 38	0.997	0.00
802.11ax HE20 52-Tones:RU Index 40	0.997	0.00
802.11ax HE20 106-Tones:RU Index 53	0.997	0.00
802.11ax HE20 106-Tones:RU Index 54	0.997	0.00
802.11ax HE20 242-Tones:RU Index 61	0.997	0.00
802.11ax HE40 26-Tones:RU Index 0	0.997	0.00
802.11ax HE40 26-Tones:RU Index 17	0.997	0.00
802.11ax HE40 484-Tones:RU Index 65	0.997	0.00
802.11ax HE80 26-Tones:RU Index 0	0.997	0.00
802.11ax HE80 26-Tones:RU Index 36	0.997	0.00
802.11ax HE80 996-Tones:RU Index 67	0.997	0.00
Note: when Duty cycle ≥ 0.98 , Duty cycle correction Factor not required.		

U-NII-1

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	36/5180	0	7.72	7.72	24.00	PASS
	40/5200	4	7.18	7.18	24.00	PASS
	48/5240	8	7.53	7.53	24.00	PASS
802.11ax HE20 52-Tones	36/5180	37	10.31	10.31	24.00	PASS
	40/5200	38	10.02	10.02	24.00	PASS
	48/5240	40	9.84	9.84	24.00	PASS
802.11ax HE20 106-Tones	36/5180	53	13.44	13.44	24.00	PASS
	40/5200	53	13.29	13.29	24.00	PASS
	48/5240	54	12.90	12.90	24.00	PASS
802.11ax HE20 242-Tones	36/5180	61	11.06	11.06	24.00	PASS
	40/5200	61	16.30	16.30	24.00	PASS
	48/5240	61	15.89	15.89	24.00	PASS
802.11ax HE40 26-Tones	38/5190	0	7.49	7.49	24.00	PASS
	46/5230	17	7.43	7.43	24.00	PASS
802.11ax HE40 484-Tones	38/5190	65	10.03	10.03	24.00	PASS
	46/5230	65	16.13	16.13	24.00	PASS
802.11ax HE80 26-Tones	42/5210	0	8.44	8.44	24.00	PASS
	42/5210	36	7.81	7.81	24.00	PASS
802.11ax HE80 996-Tones	42/5210	67	9.25	9.25	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2A

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	52/5260	0	7.56	7.56	23.99	PASS
	60/5300	4	6.88	6.88	21.98	PASS
	64/5320	8	7.40	7.40	23.97	PASS
802.11ax HE20 52-Tones	52/5260	37	10.07	10.07	24.00	PASS
	60/5300	38	9.67	9.67	23.33	PASS
	64/5320	40	9.82	9.82	24.00	PASS
802.11ax HE20 106-Tones	52/5260	53	13.07	13.07	23.80	PASS
	60/5300	53	12.82	12.82	23.84	PASS
	64/5320	54	12.78	12.78	24.00	PASS
802.11ax HE20 242-Tones	52/5260	61	16.05	16.05	24.00	PASS
	60/5300	61	15.71	15.71	24.00	PASS
	64/5320	61	15.88	15.88	24.00	PASS
802.11ax HE40 26-Tones	54/5270	0	7.49	7.49	24.00	PASS
	62/5310	17	7.13	7.13	24.00	PASS
802.11ax HE40 484-Tones	54/5270	65	15.97	15.97	24.00	PASS
	62/5310	65	15.77	15.77	24.00	PASS
802.11ax HE80 26-Tones	58/5290	0	7.54	7.54	24.00	PASS
	58/5290	36	6.88	6.88	24.00	PASS
802.11ax HE80 996-Tones	58/5290	67	11.86	11.86	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	100/5500	0	6.67	6.67	24.00	PASS
	120/5600	4	5.80	5.80	22.80	PASS
	140/5700	8	6.55	6.55	23.96	PASS
802.11ax HE20 52-Tones	100/5500	37	9.03	9.03	24.00	PASS
	120/5600	38	8.36	8.36	23.81	PASS
	140/5700	40	9.11	9.11	23.94	PASS
802.11ax HE20 106-Tones	100/5500	53	11.97	11.97	23.53	PASS
	120/5600	53	11.74	11.74	24.00	PASS
	140/5700	54	12.09	12.09	24.00	PASS
802.11ax HE20 242-Tones	100/5500	61	11.54	11.54	24.00	PASS
	120/5600	61	14.52	14.52	24.00	PASS
	140/5700	61	15.11	15.11	24.00	PASS
802.11ax HE40 26-Tones	102/5510	0	6.77	6.77	24.00	PASS
	134/5670	17	6.00	6.00	24.00	PASS
802.11ax HE40 484-Tones	102/5510	65	10.33	10.33	24.00	PASS
	118/5590	65	14.76	14.76	24.00	PASS
	134/5670	65	14.84	14.84	24.00	PASS
802.11ax HE80 26-Tones	106/5530	0	6.86	6.86	24.00	PASS
	122/5610	36	6.29	6.29	24.00	PASS
802.11ax HE80 996-Tones	106/5530	67	8.01	8.01	24.00	PASS
	122/5610	67	14.61	14.61	24.00	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-3

Test Mode	Channel/ Frequency (MHz)	RU Index	Average Power Measured (dBm)	Average Power with duty factor (dBm)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	149/5745	0	7.19	7.19	30	PASS
	157/5785	4	6.82	6.82	30	PASS
	165/5825	8	7.17	7.17	30	PASS
802.11ax HE20 52-Tones	149/5745	37	9.54	9.54	30	PASS
	157/5785	38	9.34	9.34	30	PASS
	165/5825	40	9.54	9.54	30	PASS
802.11ax HE20 106-Tones	149/5745	53	10.47	10.47	30	PASS
	157/5785	53	10.33	10.33	30	PASS
	165/5825	54	10.38	10.38	30	PASS
802.11ax HE20 242-Tones	149/5745	61	10.37	10.37	30	PASS
	157/5785	61	10.28	10.28	30	PASS
	165/5825	61	10.48	10.48	30	PASS
802.11ax HE40 26-Tones	151/5755	0	7.34	7.34	30	PASS
	159/5795	17	6.97	6.97	30	PASS
802.11ax HE40 484-Tones	151/5755	65	10.51	10.51	30	PASS
	159/5795	65	10.41	10.41	30	PASS
802.11ax HE80 26-Tones	155/5775	0	7.53	7.53	30	PASS
	155/5775	36	7.19	7.19	30	PASS
802.11ax HE80 996-Tones	155/5775	67	10.37	10.37	30	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

6.3. Frequency Stability

-30	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.571	5188.774	5150 - 5250	PASS
			5240	5231.223	5248.331	5150 - 5250	PASS
			5260	5251.990	5268.165	5250 - 5350	PASS
			5320	5311.381	5328.986	5250 - 5350	PASS
			5500	5491.707	5508.907	5470 - 5725	PASS
			5700	5691.191	5708.322	5470 - 5725	PASS
			5745	5736.807	5753.378	5725 - 5850	PASS
			5825	5816.625	5833.649	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
-30	802.11ac 40M	ANT1	5190	5172.759	5208.836	5150 - 5250	PASS
			5230	5211.952	5247.722	5150 - 5250	PASS
			5270	5251.403	5287.492	5250 - 5350	PASS
			5310	5291.653	5328.067	5250 - 5350	PASS
			5510	5491.871	5527.252	5470 - 5725	PASS
			5670	5651.507	5687.935	5470 - 5725	PASS
			5755	5736.167	5772.268	5725 - 5850	PASS
			5795	5776.965	5813.923	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.286	5247.101	5150 - 5250	PASS
			5290	5252.635	5327.990	5250 - 5350	PASS
			5530	5492.986	5567.928	5470 - 5725	PASS

			5775	5737.621	5812.025	5725 - 5850	PASS
-20	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.761	5188.810	5150 - 5250	PASS
			5240	5231.924	5248.748	5150 - 5250	PASS
			5260	5250.361	5268.440	5250 - 5350	PASS
			5320	5310.997	5328.419	5250 - 5350	PASS
			5500	5490.336	5508.679	5470 - 5725	PASS
			5700	5690.694	5708.073	5470 - 5725	PASS
			5745	5735.661	5753.159	5725 - 5850	PASS
			5825	5815.434	5833.375	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.224	5207.784	5150 - 5250	PASS
			5230	5211.984	5247.847	5150 - 5250	PASS
			5270	5251.753	5287.684	5250 - 5350	PASS
			5310	5291.261	5328.373	5250 - 5350	PASS
			5510	5491.219	5527.239	5470 - 5725	PASS
			5670	5651.055	5687.571	5470 - 5725	PASS
			5755	5736.645	5772.791	5725 - 5850	PASS
			5795	5776.780	5812.532	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.186	5247.438	5150 - 5250	PASS
			5290	5252.955	5327.526	5250 - 5350	PASS
			5530	5492.977	5567.691	5470 - 5725	PASS
			5775	5737.774	5812.741	5725 - 5850	PASS

-10	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.562	5188.431	5150 - 5250	PASS
			5240	5231.538	5248.340	5150 - 5250	PASS
			5260	5251.424	5268.273	5250 - 5350	PASS
			5320	5311.228	5328.058	5250 - 5350	PASS
			5500	5491.093	5508.069	5470 - 5725	PASS
			5700	5691.879	5708.596	5470 - 5725	PASS
			5745	5736.950	5753.626	5725 - 5850	PASS
			5825	5816.381	5833.827	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.311	5207.729	5150 - 5250	PASS
			5230	5212.128	5247.853	5150 - 5250	PASS
			5270	5251.443	5287.871	5250 - 5350	PASS
			5310	5291.872	5328.252	5250 - 5350	PASS
			5510	5491.975	5527.525	5470 - 5725	PASS
			5670	5651.089	5687.080	5470 - 5725	PASS
			5755	5736.644	5772.670	5725 - 5850	PASS
			5795	5776.476	5812.472	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.222	5247.603	5150 - 5250	PASS
			5290	5252.595	5327.376	5250 - 5350	PASS
			5530	5492.810	5567.060	5470 - 5725	PASS
			5775	5737.704	5812.785	5725 - 5850	PASS
LVNT	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict

	802.11ac 20M	ANT1	5180	5171.975	5188.508	5150 - 5250	PASS
			5240	5231.683	5248.000	5150 - 5250	PASS
			5260	5251.424	5268.011	5250 - 5350	PASS
			5320	5311.414	5328.374	5250 - 5350	PASS
			5500	5491.055	5508.663	5470 - 5725	PASS
			5700	5691.730	5708.413	5470 - 5725	PASS
			5745	5736.964	5753.552	5725 - 5850	PASS
			5825	5816.730	5833.965	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.868	5207.248	5150 - 5250	PASS
			5230	5211.744	5247.635	5150 - 5250	PASS
			5270	5251.489	5287.454	5250 - 5350	PASS
			5310	5291.048	5327.406	5250 - 5350	PASS
			5510	5491.539	5527.080	5470 - 5725	PASS
			5670	5651.795	5687.277	5470 - 5725	PASS
			5755	5736.654	5772.419	5725 - 5850	PASS
			5795	5776.874	5812.900	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.003	5247.785	5150 - 5250	PASS
			5290	5252.395	5327.789	5250 - 5350	PASS
			5530	5492.400	5567.306	5470 - 5725	PASS
			5775	5737.545	5812.913	5725 - 5850	PASS
HVNT	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac	ANT1	5180	5171.720	5188.266	5150 - 5250	PASS

	20M		5240	5231.506	5248.719	5150 - 5250	PASS
			5260	5251.867	5268.407	5250 - 5350	PASS
			5320	5311.369	5328.105	5250 - 5350	PASS
			5500	5491.779	5508.995	5470 - 5725	PASS
			5700	5691.409	5708.694	5470 - 5725	PASS
			5745	5736.495	5753.147	5725 - 5850	PASS
			5825	5816.207	5833.860	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.979	5208.606	5150 - 5250	PASS
			5230	5211.825	5248.101	5150 - 5250	PASS
			5270	5251.487	5288.906	5250 - 5350	PASS
			5310	5291.702	5328.236	5250 - 5350	PASS
			5510	5491.004	5528.352	5470 - 5725	PASS
			5670	5651.929	5688.919	5470 - 5725	PASS
			5755	5736.727	5773.044	5725 - 5850	PASS
			5795	5776.178	5813.451	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.597	5247.943	5150 - 5250	PASS
			5290	5252.387	5327.877	5250 - 5350	PASS
			5530	5492.503	5567.479	5470 - 5725	PASS
			5775	5737.834	5812.599	5725 - 5850	PASS
0	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.504	5188.236	5150 - 5250	PASS
			5240	5231.592	5248.578	5150 - 5250	PASS

			5260	5251.816	5268.839	5250 - 5350	PASS
			5320	5311.334	5328.651	5250 - 5350	PASS
			5500	5491.418	5508.971	5470 - 5725	PASS
			5700	5691.854	5708.575	5470 - 5725	PASS
			5745	5736.510	5753.664	5725 - 5850	PASS
			5825	5816.826	5833.344	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.953	5207.118	5150 - 5250	PASS
			5230	5211.335	5247.226	5150 - 5250	PASS
			5270	5251.438	5287.647	5250 - 5350	PASS
			5310	5291.525	5327.397	5250 - 5350	PASS
			5510	5491.316	5527.066	5470 - 5725	PASS
			5670	5651.157	5687.884	5470 - 5725	PASS
			5755	5736.372	5772.232	5725 - 5850	PASS
			5795	5776.181	5812.49	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.165	5247.305	5150 - 5250	PASS
			5290	5252.249	5327.981	5250 - 5350	PASS
			5530	5492.514	5567.625	5470 - 5725	PASS
			5775	5737.857	5812.102	5725 - 5850	PASS
10	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.929	5188.287	5150 - 5250	PASS
			5240	5231.612	5248.567	5150 - 5250	PASS
			5260	5251.876	5268.622	5250 - 5350	PASS

			5320	5311.578	5328.749	5250 - 5350	PASS
			5500	5491.346	5508.440	5470 - 5725	PASS
			5700	5691.238	5708.445	5470 - 5725	PASS
			5745	5736.880	5753.091	5725 - 5850	PASS
			5825	5816.609	5833.397	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.984	5208.228	5150 - 5250	PASS
			5230	5211.851	5247.601	5150 - 5250	PASS
			5270	5251.834	5287.524	5250 - 5350	PASS
			5310	5291.356	5328.818	5250 - 5350	PASS
			5510	5491.113	5527.669	5470 - 5725	PASS
			5670	5651.838	5687.662	5470 - 5725	PASS
			5755	5736.626	5772.888	5725 - 5850	PASS
			5795	5776.201	5813.526	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.928	5247.403	5150 - 5250	PASS
			5290	5252.373	5327.030	5250 - 5350	PASS
			5530	5492.362	5567.895	5470 - 5725	PASS
			5775	5737.902	5812.968	5725 - 5850	PASS
20	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.174	5188.031	5150 - 5250	PASS
			5240	5231.459	5248.874	5150 - 5250	PASS
			5260	5251.842	5268.682	5250 - 5350	PASS
			5320	5311.545	5328.068	5250 - 5350	PASS

			5500	5491.646	5508.447	5470 - 5725	PASS
			5700	5691.416	5708.556	5470 - 5725	PASS
			5745	5736.920	5753.876	5725 - 5850	PASS
			5825	5816.282	5833.296	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.240	5207.053	5150 - 5250	PASS
			5230	5211.796	5247.885	5150 - 5250	PASS
			5270	5251.964	5287.756	5250 - 5350	PASS
			5310	5291.650	5327.498	5250 - 5350	PASS
			5510	5491.655	5527.035	5470 - 5725	PASS
			5670	5651.212	5687.209	5470 - 5725	PASS
			5755	5736.968	5772.684	5725 - 5850	PASS
			5795	5776.139	5812.811	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.279	5247.722	5150 - 5250	PASS
			5290	5252.982	5327.973	5250 - 5350	PASS
			5530	5491.144	5567.916	5470 - 5725	PASS
			5775	5737.715	5812.715	5725 - 5850	PASS
30	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.936	5188.990	5150 - 5250	PASS
			5240	5231.985	5248.693	5150 - 5250	PASS
			5260	5251.711	5268.057	5250 - 5350	PASS
			5320	5311.852	5328.280	5250 - 5350	PASS
			5500	5491.241	5508.425	5470 - 5725	PASS

			5700	5691.617	5708.966	5470 - 5725	PASS
			5745	5736.896	5753.581	5725 - 5850	PASS
			5825	5816.196	5833.918	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.589	5207.415	5150 - 5250	PASS
			5230	5211.595	5247.393	5150 - 5250	PASS
			5270	5251.175	5287.904	5250 - 5350	PASS
			5310	5291.839	5327.415	5250 - 5350	PASS
			5510	5491.403	5527.776	5470 - 5725	PASS
			5670	5651.961	5687.036	5470 - 5725	PASS
			5755	5736.476	5772.274	5725 - 5850	PASS
			5795	5776.851	5812.970	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.704	5247.214	5150 - 5250	PASS
			5290	5252.991	5327.397	5250 - 5350	PASS
			5530	5492.451	5567.618	5470 - 5725	PASS
			5775	5737.636	5812.579	5725 - 5850	PASS
40	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.210	5188.109	5150 - 5250	PASS
			5240	5231.965	5248.866	5150 - 5250	PASS
			5260	5251.152	5268.809	5250 - 5350	PASS
			5320	5311.076	5328.467	5250 - 5350	PASS
			5500	5491.340	5508.264	5470 - 5725	PASS
			5700	5691.584	5708.207	5470 - 5725	PASS

			5745	5736.442	5753.309	5725 - 5850	PASS
			5825	5816.709	5833.998	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5171.354	5207.103	5150 - 5250	PASS
			5230	5211.860	5247.441	5150 - 5250	PASS
			5270	5251.667	5287.443	5250 - 5350	PASS
			5310	5291.170	5327.906	5250 - 5350	PASS
			5510	5491.298	5527.703	5470 - 5725	PASS
			5670	5651.464	5687.876	5470 - 5725	PASS
			5755	5736.690	5772.073	5725 - 5850	PASS
			5795	5776.591	5812.241	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.845	5247.900	5150 - 5250	PASS
			5290	5252.373	5327.876	5250 - 5350	PASS
			5530	5492.510	5567.684	5470 - 5725	PASS
			5775	5737.206	5812.938	5725 - 5850	PASS
50	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 20M	ANT1	5180	5171.845	5188.917	5150 - 5250	PASS
			5240	5231.766	5248.508	5150 - 5250	PASS
			5260	5251.848	5268.314	5250 - 5350	PASS
			5320	5311.935	5328.561	5250 - 5350	PASS
			5500	5491.982	5508.709	5470 - 5725	PASS
			5700	5691.280	5708.597	5470 - 5725	PASS
			5745	5736.406	5753.023	5725 - 5850	PASS

			5825	5816.862	5833.512	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 40M	ANT1	5190	5172.399	5207.873	5150 - 5250	PASS
			5230	5212.168	5247.004	5150 - 5250	PASS
			5270	5251.211	5287.398	5250 - 5350	PASS
			5310	5291.534	5327.382	5250 - 5350	PASS
			5510	5491.430	5527.244	5470 - 5725	PASS
			5670	5651.285	5687.646	5470 - 5725	PASS
			5755	5736.105	5772.753	5725 - 5850	PASS
			5795	5776.476	5812.191	5725 - 5850	PASS
	Test Mode	Antenna	Freq (MHz)	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	802.11ac 80M	ANT1	5210	5172.023	5247.678	5150 - 5250	PASS
			5290	5252.192	5327.230	5250 - 5350	PASS
			5530	5492.297	5567.037	5470 - 5725	PASS
			5775	5737.557	5812.977	5725 - 5850	PASS

6.4. Power Spectral Density

Antenna 1

U-NII-1

Mode	Channel/ Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	36/5180	7.75	7.75	11	PASS
	40/5200	7.74	7.74	11	PASS
	48/5240	7.91	7.91	11	PASS
802.11n HT20	36/5180	6.71	6.71	11	PASS
	40/5200	7.19	7.19	11	PASS
	48/5240	7.17	7.17	11	PASS
802.11n HT40	38/5190	3.19	3.19	11	PASS
	46/5230	5.43	5.43	11	PASS
802.11ac VHT20	36/5180	6.89	6.89	11	PASS
	40/5200	7.30	7.30	11	PASS
	48/5240	7.30	7.30	11	PASS
802.11ac VHT40	38/5190	3.24	3.24	11	PASS
	46/5230	5.47	5.47	11	PASS
802.11ac VHT80	42/5210	-0.49	-0.49	11	PASS
802.11ax HE20	36/5180	6.83	6.83	11	PASS
	40/5200	7.37	7.37	11	PASS
	48/5240	7.27	7.27	11	PASS
802.11ax HE40	38/5190	3.00	3.00	11	PASS
	46/5230	4.97	4.97	11	PASS
802.11ax HE80	42/5210	-0.81	-0.81	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor					

U-NII-2A

Mode	Channel /Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	52/5260	7.58	7.58	11	PASS
	60/5300	7.37	7.37	11	PASS
	64/5320	6.97	6.97	11	PASS
802.11n HT20	52/5260	7.10	7.10	11	PASS
	60/5300	6.81	6.81	11	PASS
	64/5320	5.96	5.96	11	PASS
802.11n HT40	54/5270	5.09	5.09	11	PASS
	62/5310	2.65	2.65	11	PASS
802.11ac VHT20	52/5260	6.88	6.88	11	PASS
	60/5300	6.65	6.65	11	PASS
	64/5320	5.95	5.95	11	PASS
802.11ac VHT40	54/5270	4.75	4.75	11	PASS
	62/5310	2.55	2.55	11	PASS
802.11ac VHT80	58/5290	-0.20	-0.20	11	PASS
802.11ax HE20	52/5260	7.46	7.46	11	PASS
	60/5300	7.16	7.16	11	PASS
	64/5320	6.21	6.21	11	PASS
802.11ax HE40	54/5270	4.47	4.47	11	PASS
	62/5310	1.87	1.87	11	PASS
802.11ax HE80	58/5290	-0.31	-0.31	11	PASS

Note: Power Spectral Density =Read Value+Duty cycle correction factor

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Mode	Channel /Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	100/5500	8.42	8.42	11	PASS
	120/5600	8.30	8.30	11	PASS
	136/5680	7.64	7.64	11	PASS
	140/5700	6.08	6.08	11	PASS
	144/5720	7.51	7.51	11	PASS
802.11n HT20	100/5500	7.93	7.93	11	PASS
	120/5600	7.51	7.51	11	PASS
	136/5680	7.19	7.19	11	PASS
	140/5700	5.43	5.43	11	PASS
	144/5720	7.11	7.11	11	PASS
802.11n HT40	102/5510	3.66	3.66	11	PASS
	110/5550	5.31	5.31	11	PASS
	126/5630	5.34	5.34	11	PASS
	134/5670	4.90	4.90	11	PASS
	142/5710	4.80	4.80	11	PASS
802.11ac VHT20	100/5500	7.59	7.59	11	PASS
	120/5600	7.36	7.36	11	PASS
	136/5680	7.08	7.08	11	PASS
	140/5700	5.43	5.43	11	PASS
	144/5720	7.05	7.05	11	PASS
802.11ac VHT40	102/5510	3.56	3.56	11	PASS
	110/5550	5.53	5.53	11	PASS
	126/5630	5.14	5.14	11	PASS
	134/5670	4.94	4.94	11	PASS
	142/5710	5.00	5.00	11	PASS
802.11ac VHT80	106/5530	0.68	0.68	11	PASS
	122/5610	2.94	2.94	11	PASS
	138/5690	2.59	2.59	11	PASS
802.11ax HE20	100/5500	7.49	7.49	11	PASS
	120/5600	7.73	7.73	11	PASS
	136/5680	7.18	7.18	11	PASS
	140/5700	5.66	5.66	11	PASS
	144/5720	6.98	6.98	11	PASS
802.11ax HE40	102/5510	3.20	3.20	11	PASS
	110/5550	4.84	4.84	11	PASS
	126/5630	5.25	5.25	11	PASS

	134/5670	4.51	4.51	11	PASS
	142/5710	4.80	4.80	11	PASS
802.11ax HE80	106/5530	0.53	0.53	11	PASS
	122/5610	2.76	2.76	11	PASS
	138/5690	2.76	2.76	11	PASS

Note: Power Spectral Density =Read Value+Duty cycle correction factor

U-NII-3

Mode	Channel /Frequency (MHz)	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11a	144/5720	1.43	1.70	30	PASS
	149/5745	4.48	4.75	30	PASS
	157/5785	4.40	4.67	30	PASS
	165/5825	4.39	4.66	30	PASS
802.11n HT20	144/5720	0.81	1.08	30	PASS
	149/5745	4.10	4.37	30	PASS
	157/5785	3.64	3.91	30	PASS
	165/5825	3.39	3.66	30	PASS
802.11n HT40	142/5710	-2.34	-2.07	30	PASS
	151/5755	1.72	1.99	30	PASS
	159/5795	1.30	1.57	30	PASS
802.11ac VHT20	144/5720	0.84	1.11	30	PASS
	149/5745	3.81	4.08	30	PASS
	157/5785	3.77	4.04	30	PASS
	165/5825	3.25	3.52	30	PASS
802.11ac VHT40	142/5710	-2.25	-1.98	30	PASS
	151/5755	1.77	2.04	30	PASS
	159/5795	1.33	1.60	30	PASS
802.11ac VHT80	138/5690	-7.29	-7.02	30	PASS
	155/5775	-2.44	-2.17	30	PASS
802.11ax HE20	144/5720	0.97	1.24	30	PASS
	149/5745	4.09	4.36	30	PASS
	157/5785	3.94	4.21	30	PASS
	165/5825	3.64	3.91	30	PASS
802.11ax HE40	142/5710	-2.46	-2.19	30	PASS
	151/5755	1.42	1.69	30	PASS
	159/5795	1.38	1.65	30	PASS
802.11ax HE80	138/5690	-7.25	-6.98	30	PASS
	155/5775	-2.02	-1.75	30	PASS

Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470)

ERSU Mode
U-NII-1

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 (242-Tones)	36/5180	61	0.41	0.41	11	PASS
	40/5200	61	6.33	6.33	11	PASS
	48/5240	61	6.11	6.11	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2A

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 (242-Tones)	52/5260	61	5.84	5.84	11	PASS
	60/5300	61	5.50	5.50	11	PASS
	64/5320	61	5.27	5.27	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2C

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 (242-Tones)	100/5500	61	1.36	1.36	11	PASS
	120/5600	61	6.26	6.26	11	PASS
	140/5700	61	5.78	5.78	11	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-3

Mode	Channel /Frequency (MHz)	RU Index	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11ax HE20 (242-Tones)	149/5745	61	-2.51	-2.24	30	PASS
	157/5785	61	-2.31	-2.04	30	PASS
	165/5825	61	-2.57	-2.30	30	PASS
Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470)						

TB Mode
U-NII-1

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	36/5180	0	6.79	6.79	11	PASS
	40/5200	4	5.39	5.39	11	PASS
	48/5240	8	7.06	7.06	11	PASS
802.11ax HE20 52-Tones	36/5180	37	6.69	6.69	11	PASS
	40/5200	38	6.55	6.55	11	PASS
	48/5240	40	6.52	6.52	11	PASS
802.11ax HE20 106-Tones	36/5180	53	6.61	6.61	11	PASS
	40/5200	53	6.86	6.86	11	PASS
	48/5240	54	6.61	6.61	11	PASS
802.11ax HE20 242-Tones	36/5180	61	0.57	0.57	11	PASS
	40/5200	61	6.41	6.41	11	PASS
	48/5240	61	6.39	6.39	11	PASS
802.11ax HE40 26-Tones	38/5190	0	6.31	6.31	11	PASS
	46/5230	17	6.56	6.56	11	PASS
802.11ax HE40 484-Tones	38/5190	65	-3.65	-3.65	11	PASS
	46/5230	65	3.5	3.50	11	PASS
802.11ax HE80 26-Tones	42/5210	0	6.46	6.46	11	PASS
	42/5210	36	6.76	6.76	11	PASS
802.11ax HE80 996-Tones	42/5210	67	-7.59	-7.59	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2A

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	52/5260	0	6.67	6.67	11	PASS
	60/5300	4	4.43	4.43	11	PASS
	64/5320	8	6.16	6.16	11	PASS
802.11ax HE20 52-Tones	52/5260	37	6.66	6.66	11	PASS
	60/5300	38	5.85	5.85	11	PASS
	64/5320	40	5.71	5.71	11	PASS
802.11ax HE20 106-Tones	52/5260	53	6.40	6.40	11	PASS
	60/5300	53	6.31	6.31	11	PASS
	64/5320	54	5.98	5.98	11	PASS
802.11ax HE20 242-Tones	52/5260	61	5.98	5.98	11	PASS
	60/5300	61	5.50	5.50	11	PASS
	64/5320	61	5.47	5.47	11	PASS
802.11ax HE40 26-Tones	54/5270	0	6.45	6.45	11	PASS
	62/5310	17	5.81	5.81	11	PASS
802.11ax HE40 484-Tones	54/5270	65	2.97	2.97	11	PASS
	62/5310	65	2.88	2.88	11	PASS
802.11ax HE80 26-Tones	58/5290	0	6.24	6.24	11	PASS
	58/5290	36	5.50	5.50	11	PASS
802.11ax HE80 996-Tones	58/5290	67	-5.40	-5.40	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2C

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	100/5500	0	6.95	6.95	11	PASS
	120/5600	4	5.67	5.67	11	PASS
	140/5700	8	6.76	6.76	11	PASS
802.11ax HE20 52-Tones	100/5500	37	6.83	6.83	11	PASS
	120/5600	38	6.52	6.52	11	PASS
	140/5700	40	6.23	6.23	11	PASS
802.11ax HE20 106-Tones	100/5500	53	7.00	7.00	11	PASS
	120/5600	53	6.90	6.90	11	PASS
	140/5700	54	6.20	6.20	11	PASS
802.11ax HE20 242-Tones	100/5500	61	1.32	1.32	11	PASS
	120/5600	61	6.43	6.43	11	PASS
	140/5700	61	6.00	6.00	11	PASS
802.11ax HE40 26-Tones	102/5510	0	6.83	6.83	11	PASS
	134/5670	17	6.05	6.05	11	PASS
802.11ax HE40 484-Tones	102/5510	65	-2.85	-2.85	11	PASS
	118/5590	65	3.39	3.39	11	PASS
	134/5670	65	3.39	3.39	11	PASS
802.11ax HE80 26-Tones	106/5530	0	7.08	7.08	11	PASS
	122/5610	36	6.61	6.61	11	PASS
802.11ax HE80 996-Tones	106/5530	67	-8.13	-8.13	11	PASS
	122/5610	67	0.42	0.42	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-3

Mode	Channel /Frequency (MHz)	RU Index	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11ax HE20 26-Tones	149/5745	0	3.49	3.76	30	PASS
	157/5785	4	3.27	3.54	30	PASS
	165/5825	8	3.78	4.05	30	PASS
802.11ax HE20 52-Tones	149/5745	37	3.61	3.88	30	PASS
	157/5785	38	3.06	3.33	30	PASS
	165/5825	40	3.28	3.55	30	PASS
802.11ax HE20 106-Tones	149/5745	53	1.18	1.45	30	PASS
	157/5785	53	0.81	1.08	30	PASS
	165/5825	54	0.90	1.17	30	PASS
802.11ax HE20 242-Tones	149/5745	61	-2.54	-2.27	30	PASS
	157/5785	61	-2.82	-2.55	30	PASS
	165/5825	61	-2.70	-2.43	30	PASS
802.11ax HE40 26-Tones	151/5755	0	3.91	4.18	30	PASS
	159/5795	17	3.56	3.83	30	PASS
802.11ax HE40 484-Tones	151/5755	65	-5.48	-5.21	30	PASS
	159/5795	65	-5.51	-5.24	30	PASS
802.11ax HE80 26-Tones	155/5775	0	3.68	3.95	30	PASS
	155/5775	36	3.32	3.59	30	PASS
802.11ax HE80 996-Tones	155/5775	67	-8.81	-8.54	30	PASS
Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470)						

TAS Antenna
U-NII-1

Mode	Channel/ Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	36/5180	7.41	7.41	11	PASS
	40/5200	7.49	7.49	11	PASS
	48/5240	7.19	7.19	11	PASS
802.11n HT20	36/5180	6.65	6.65	11	PASS
	40/5200	6.78	6.78	11	PASS
	48/5240	6.73	6.73	11	PASS
802.11n HT40	38/5190	2.80	2.80	11	PASS
	46/5230	5.12	5.12	11	PASS
802.11ac VHT20	36/5180	6.50	6.50	11	PASS
	40/5200	6.77	6.77	11	PASS
	48/5240	6.86	6.86	11	PASS
802.11ac VHT40	38/5190	3.03	3.03	11	PASS
	46/5230	4.77	4.77	11	PASS
802.11ac VHT80	42/5210	-1.06	-1.06	11	PASS
802.11ax HE20	36/5180	6.47	6.47	11	PASS
	40/5200	6.90	6.90	11	PASS
	48/5240	6.68	6.68	11	PASS
802.11ax HE40	38/5190	2.51	2.51	11	PASS
	46/5230	4.68	4.68	11	PASS
802.11ax HE80	42/5210	-1.08	-1.08	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor					

U-NII-2A

Mode	Channel /Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	52/5260	7.18	7.18	11	PASS
	60/5300	6.94	6.94	11	PASS
	64/5320	6.61	6.61	11	PASS
802.11n HT20	52/5260	6.54	6.54	11	PASS
	60/5300	6.32	6.32	11	PASS
	64/5320	5.97	5.97	11	PASS
802.11n HT40	54/5270	4.53	4.53	11	PASS
	62/5310	2.52	2.52	11	PASS
802.11ac VHT20	52/5260	6.44	6.44	11	PASS
	60/5300	6.30	6.30	11	PASS
	64/5320	6.00	6.00	11	PASS
802.11ac VHT40	54/5270	4.52	4.52	11	PASS
	62/5310	2.25	2.25	11	PASS
802.11ac VHT80	58/5290	-0.61	-0.61	11	PASS
802.11ax HE20	52/5260	7.00	7.00	11	PASS
	60/5300	6.47	6.47	11	PASS
	64/5320	6.21	6.21	11	PASS
802.11ax HE40	54/5270	4.29	4.29	11	PASS
	62/5310	2.21	2.21	11	PASS
802.11ax HE80	58/5290	-0.78	-0.78	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor					

U-NII-2C

Mode	Channel /Frequency (MHz)	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	100/5500	6.48	6.48	11	PASS
	120/5600	6.57	6.57	11	PASS
	140/5700	5.47	5.47	11	PASS
	144/5720	7.36	7.36	11	PASS
802.11n HT20	100/5500	6.05	6.05	11	PASS
	120/5600	5.83	5.83	11	PASS
	136/5680	6.26	6.26	11	PASS
	140/5700	4.86	4.86	11	PASS
	144/5720	6.42	6.42	11	PASS
802.11n HT40	102/5510	2.29	2.29	11	PASS
	110/5550	3.98	3.98	11	PASS
	126/5630	3.68	3.68	11	PASS
	134/5670	3.49	3.49	11	PASS
	142/5710	4.42	4.42	11	PASS
802.11ac VHT20	100/5500	5.79	5.79	11	PASS
	120/5600	6.16	6.16	11	PASS
	136/5680	6.36	6.36	11	PASS
	140/5700	4.78	4.78	11	PASS
	144/5720	6.13	6.13	11	PASS
802.11ac VHT40	102/5510	1.89	1.89	11	PASS
	110/5550	4.09	4.09	11	PASS
	126/5630	3.90	3.90	11	PASS
	134/5670	3.60	3.60	11	PASS
	142/5710	4.24	4.24	11	PASS
802.11ac VHT80	106/5530	-0.28	-0.28	11	PASS
	122/5610	1.30	1.30	11	PASS
	138/5690	1.76	1.76	11	PASS
802.11ax HE20	100/5500	6.01	6.01	11	PASS
	120/5600	6.17	6.17	11	PASS
	136/5680	6.39	6.39	11	PASS
	140/5700	4.89	4.89	11	PASS
	144/5720	6.39	6.39	11	PASS
802.11ax HE40	102/5510	2.08	2.08	11	PASS
	110/5550	3.70	3.70	11	PASS
	126/5630	3.45	3.45	11	PASS
	134/5670	3.54	3.54	11	PASS

	142/5710	3.78	3.78	11	PASS
802.11ax HE80	106/5530	0.11	0.11	11	PASS
	122/5610	1.22	1.22	11	PASS
	138/5690	1.85	1.85	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor					

U-NII-3

Mode	Channel /Frequency (MHz)	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11a	144/5720	0.87	1.14	30	PASS
	149/5745	3.91	4.18	30	PASS
	157/5785	3.50	3.77	30	PASS
	165/5825	3.61	3.88	30	PASS
802.11n HT20	144/5720	0.22	0.49	30	PASS
	149/5745	3.15	3.42	30	PASS
	157/5785	2.88	3.15	30	PASS
	165/5825	2.19	2.46	30	PASS
802.11n HT40	142/5710	-2.38	-2.11	30	PASS
	151/5755	0.90	1.17	30	PASS
	159/5795	0.54	0.81	30	PASS
802.11ac VHT20	144/5720	-0.01	0.26	30	PASS
	149/5745	2.98	3.25	30	PASS
	157/5785	2.95	3.22	30	PASS
	165/5825	2.29	2.56	30	PASS
802.11ac VHT40	142/5710	-2.84	-2.57	30	PASS
	151/5755	0.86	1.13	30	PASS
	159/5795	0.26	0.53	30	PASS
802.11ac VHT80	138/5690	-7.58	-7.31	30	PASS
	155/5775	-3.16	-2.89	30	PASS
802.11ax HE20	144/5720	0.26	0.53	30	PASS
	149/5745	3.21	3.48	30	PASS
	157/5785	3.02	3.29	30	PASS
	165/5825	2.80	3.07	30	PASS
802.11ax HE40	142/5710	-3.37	-3.10	30	PASS
	151/5755	0.74	1.01	30	PASS
	159/5795	0.19	0.46	30	PASS
802.11ax HE80	138/5690	-7.61	-7.34	30	PASS
	155/5775	-2.96	-2.69	30	PASS
Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470)					

ERSU Mode
U-NII-1

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 (242-Tones)	36/5180	61	0.57	0.57	11	PASS
	40/5200	61	5.50	5.50	11	PASS
	48/5240	61	5.13	5.13	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2A

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 (242-Tones)	52/5260	61	4.68	4.68	11	PASS
	60/5300	61	4.41	4.41	11	PASS
	64/5320	61	4.58	4.58	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2C

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 (242-Tones)	100/5500	61	0.51	0.51	11	PASS
	120/5600	61	3.51	3.51	11	PASS
	140/5700	61	4.11	4.11	11	PASS
Note: Average Power with duty factor = Average Power Measured +Duty cycle correction factor						

U-NII-3

Mode	Channel /Frequency (MHz)	RU Index	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11ax HE20 (242-Tones)	149/5745	61	-3.87	-3.60	30	PASS
	157/5785	61	-4.02	-3.75	30	PASS
	165/5825	61	-4.02	-3.75	30	PASS
Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470)						

TB Mode
U-NII-1

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	36/5180	0	5.58	5.58	11	PASS
	40/5200	4	4.03	4.03	11	PASS
	48/5240	8	5.88	5.88	11	PASS
802.11ax HE20 52-Tones	36/5180	37	5.73	5.73	11	PASS
	40/5200	38	5.35	5.35	11	PASS
	48/5240	40	5.14	5.14	11	PASS
802.11ax HE20 106-Tones	36/5180	53	5.69	5.69	11	PASS
	40/5200	53	5.57	5.57	11	PASS
	48/5240	54	5.29	5.29	11	PASS
802.11ax HE20 242-Tones	36/5180	61	-2.01	-2.01	11	PASS
	40/5200	61	5.22	5.22	11	PASS
	48/5240	61	4.77	4.77	11	PASS
802.11ax HE40 26-Tones	38/5190	0	5.45	5.45	11	PASS
	46/5230	17	5.23	5.23	11	PASS
802.11ax HE40 484-Tones	38/5190	65	-3.82	-3.82	11	PASS
	46/5230	65	2.05	2.05	11	PASS
802.11ax HE80 26-Tones	42/5210	0	6.40	6.40	11	PASS
	42/5210	36	5.53	5.53	11	PASS
802.11ax HE80 996-Tones	42/5210	67	-7.91	-7.91	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2A

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	52/5260	0	5.81	5.81	11	PASS
	60/5300	4	3.82	3.82	11	PASS
	64/5320	8	5.40	5.40	11	PASS
802.11ax HE20 52-Tones	52/5260	37	5.27	5.27	11	PASS
	60/5300	38	5.31	5.31	11	PASS
	64/5320	40	5.28	5.28	11	PASS
802.11ax HE20 106-Tones	52/5260	53	5.60	5.60	11	PASS
	60/5300	53	5.25	5.25	11	PASS
	64/5320	54	5.32	5.32	11	PASS
802.11ax HE20 242-Tones	52/5260	61	5.14	5.14	11	PASS
	60/5300	61	4.58	4.58	11	PASS
	64/5320	61	4.69	4.69	11	PASS
802.11ax HE40 26-Tones	54/5270	0	5.40	5.40	11	PASS
	62/5310	17	5.15	5.15	11	PASS
802.11ax HE40 484-Tones	54/5270	65	1.79	1.79	11	PASS
	62/5310	65	2.18	2.18	11	PASS
802.11ax HE80 26-Tones	58/5290	0	5.19	5.19	11	PASS
	58/5290	36	4.64	4.64	11	PASS
802.11ax HE80 996-Tones	58/5290	67	-5.44	-5.44	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-2C

Mode	Channel/ Frequency (MHz)	RU Index	Read Value (dBm /MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11ax HE20 26-Tones	100/5500	0	4.88	4.88	11	PASS
	120/5600	4	2.77	2.77	11	PASS
	140/5700	8	4.38	4.38	11	PASS
802.11ax HE20 52-Tones	100/5500	37	4.43	4.43	11	PASS
	120/5600	38	3.53	3.53	11	PASS
	140/5700	40	4.45	4.45	11	PASS
802.11ax HE20 106-Tones	100/5500	53	4.25	4.25	11	PASS
	120/5600	53	3.97	3.97	11	PASS
	140/5700	54	4.32	4.32	11	PASS
802.11ax HE20 242-Tones	100/5500	61	0.49	0.49	11	PASS
	120/5600	61	3.34	3.34	11	PASS
	140/5700	61	4.26	4.26	11	PASS
802.11ax HE40 26-Tones	102/5510	0	4.49	4.49	11	PASS
	134/5670	17	3.75	3.75	11	PASS
802.11ax HE40 484-Tones	102/5510	65	-3.74	-3.74	11	PASS
	118/5590	65	0.75	0.75	11	PASS
	134/5670	65	1.17	1.17	11	PASS
802.11ax HE80 26-Tones	106/5530	0	4.37	4.37	11	PASS
	122/5610	36	3.93	3.93	11	PASS
802.11ax HE80 996-Tones	106/5530	67	-9.05	-9.05	11	PASS
	122/5610	67	-2.71	-2.71	11	PASS
Note: Power Spectral Density =Read Value+Duty cycle correction factor						

U-NII-3

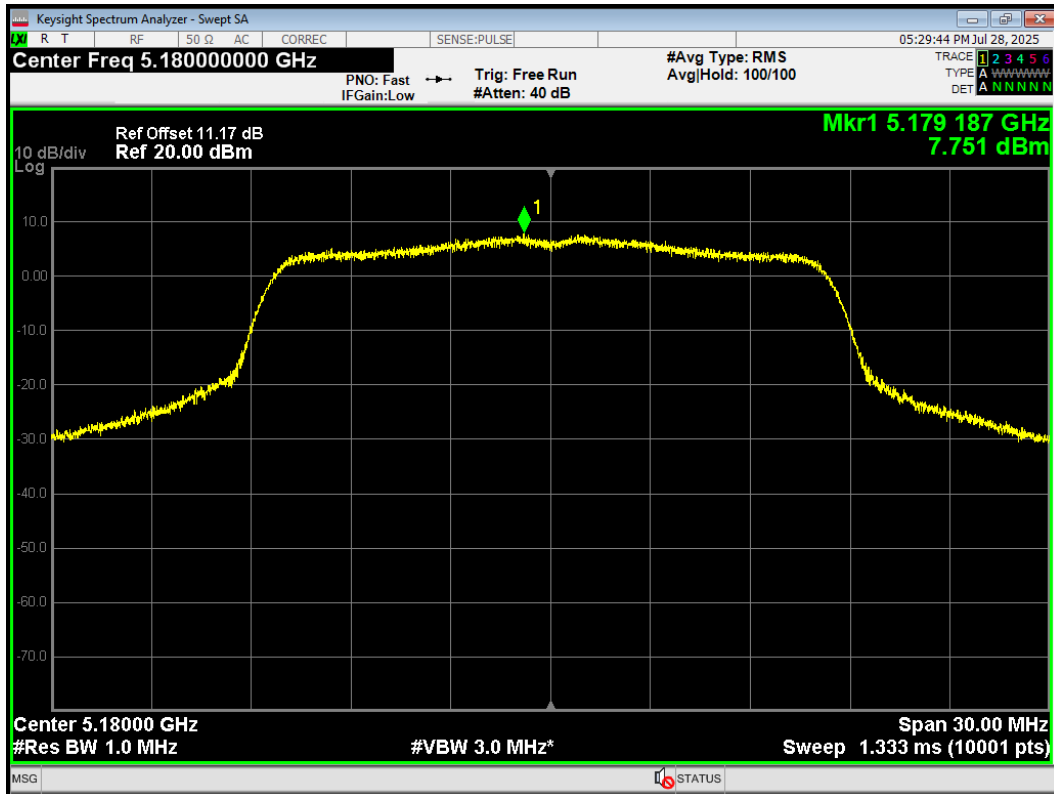
Mode	Channel /Frequency (MHz)	RU Index	Read Value (dBm/470kHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11ax HE20 26-Tones	149/5745	0	2.24	2.51	30	PASS
	157/5785	4	1.29	1.56	30	PASS
	165/5825	8	1.76	2.03	30	PASS
802.11ax HE20 52-Tones	149/5745	37	1.46	1.73	30	PASS
	157/5785	38	1.27	1.54	30	PASS
	165/5825	40	1.51	1.78	30	PASS
802.11ax HE20 106-Tones	149/5745	53	-0.33	-0.06	30	PASS
	157/5785	53	-0.53	-0.26	30	PASS
	165/5825	54	-0.68	-0.41	30	PASS
802.11ax HE20 242-Tones	149/5745	61	-4.04	-3.77	30	PASS
	157/5785	61	-3.92	-3.65	30	PASS
	165/5825	61	-3.93	-3.66	30	PASS
802.11ax HE40 26-Tones	151/5755	0	1.98	2.25	30	PASS
	159/5795	17	1.97	2.24	30	PASS
802.11ax HE40 484-Tones	151/5755	65	-6.91	-6.64	30	PASS
	159/5795	65	-6.90	-6.63	30	PASS
802.11ax HE80 26-Tones	155/5775	0	2.30	2.57	30	PASS
	155/5775	36	1.91	2.18	30	PASS
802.11ax HE80 996-Tones	155/5775	67	-10.10	-9.83	30	PASS

Note: PSD=Read Value+Duty cycle correction factor +10*log(500/470)

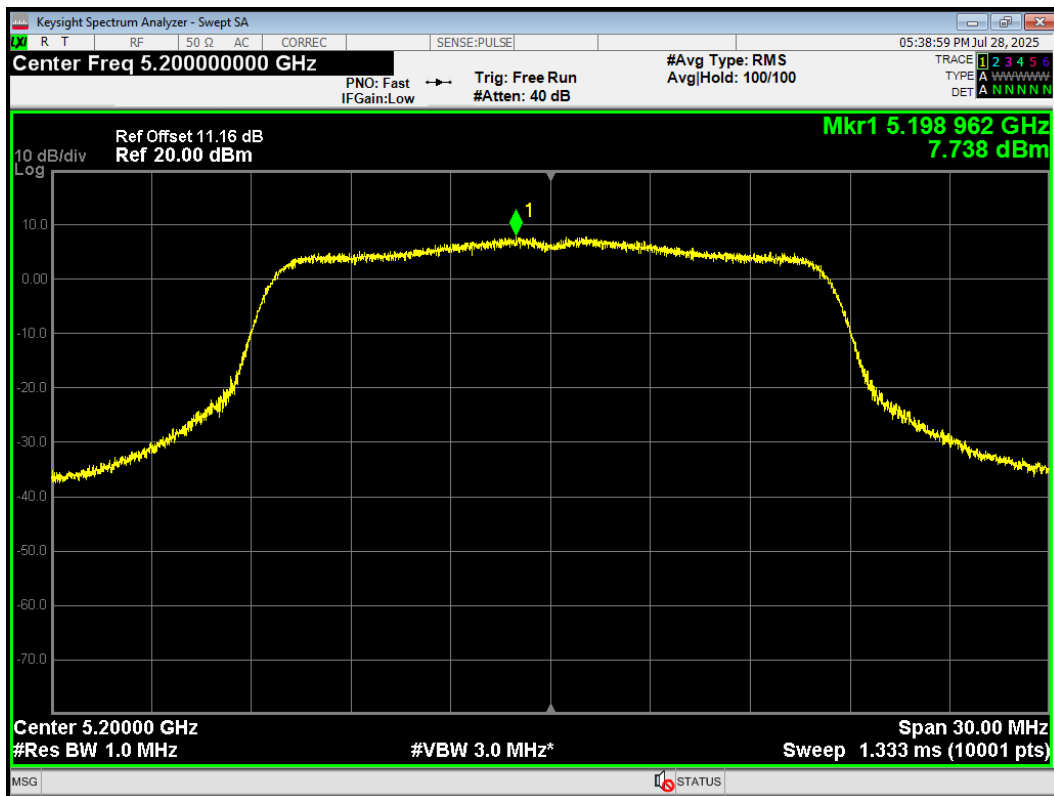
Antenna 1

U-NII-1

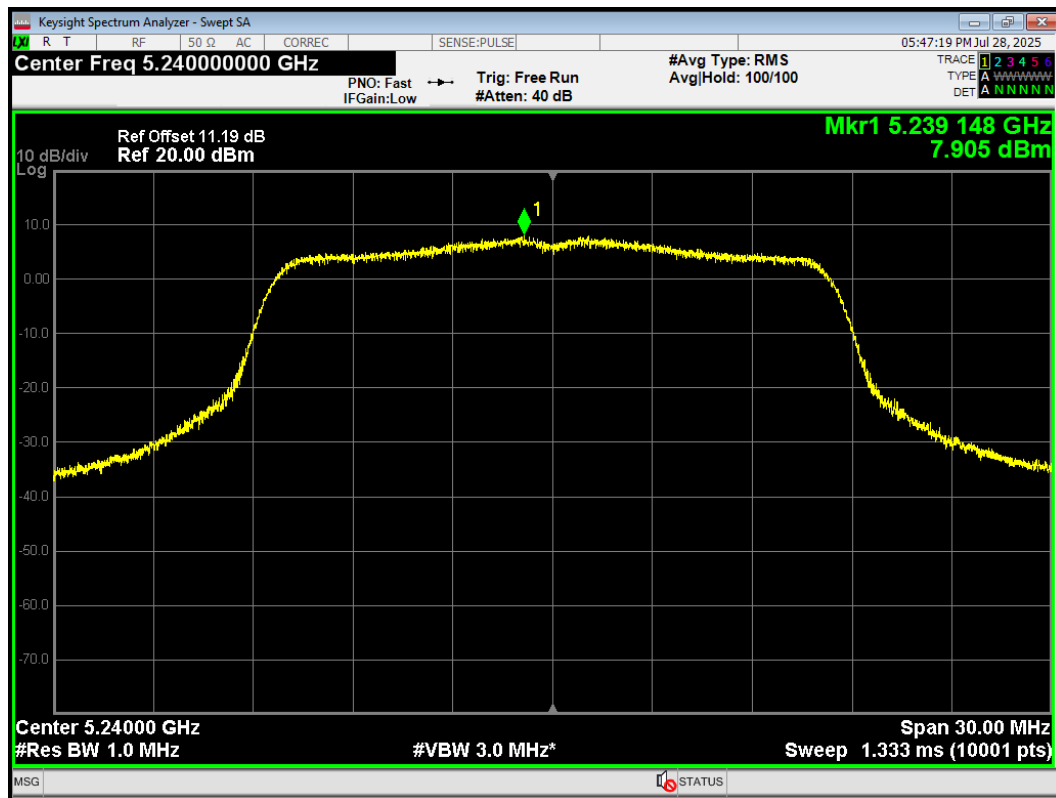
PSD 802.11a 5180MHz



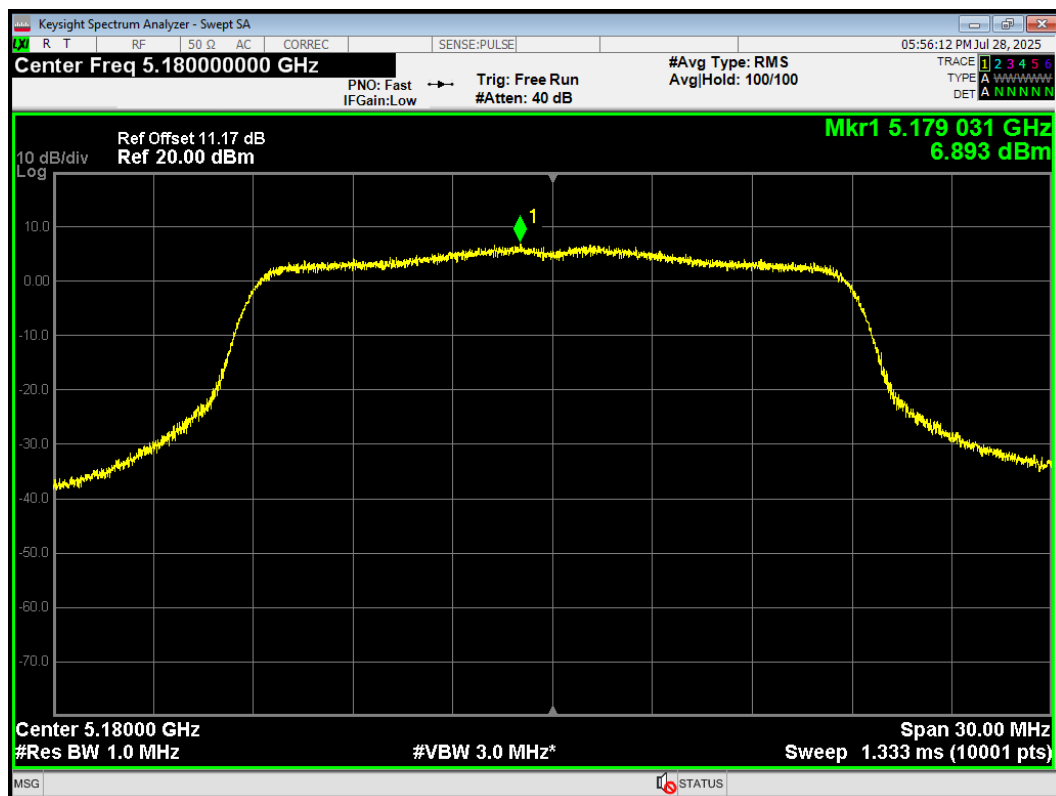
PSD 802.11a 5200MHz



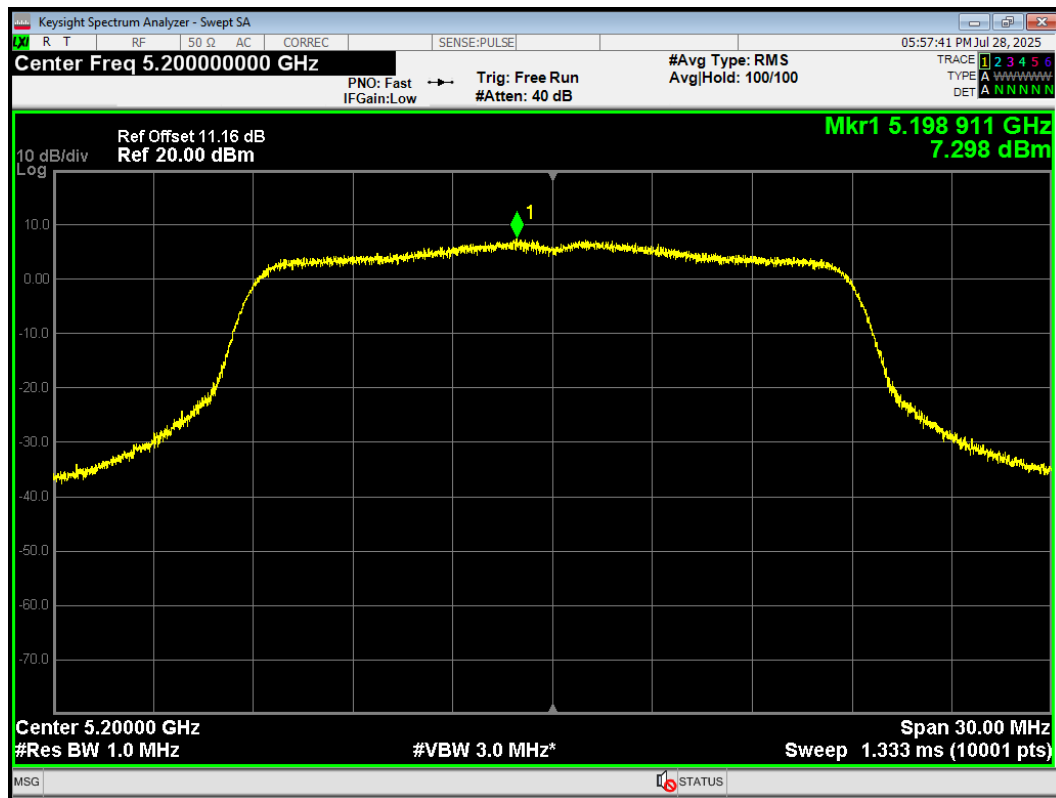
PSD 802.11a 5240MHz



PSD 802.11ac(VHT20) 5180MHz



PSD 802.11ac(VHT20) 5200MHz



PSD 802.11ac(VHT20) 5240MHz

