

Test Results:
SU Mode
SISO
Antenna 1

Test Mode	Carrier frequency (MHz)/ Channel	Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	Limit (dBm / 3kHz)	Conclusion
802.11b	2412/CH1	4.61	-5.39	8	PASS
	2437/CH6	4.65	-5.35	8	PASS
	2462/CH11	4.74	-5.26	8	PASS
802.11g	2412/CH1	-0.68	-10.68	8	PASS
	2417/CH2	4.20	-5.80	8	PASS
	2437/CH6	4.08	-5.92	8	PASS
	2457/CH10	4.48	-5.52	8	PASS
	2462/CH11	-0.56	-10.56	8	PASS

Note: Power Spectral Density (dBm/3kHz) =Read Value+Duty cycle correction factor + 10*LOG10(3 / 30)

Antenna 2

Test Mode	Carrier frequency (MHz)/ Channel	Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	Limit (dBm / 3kHz)	Conclusion
802.11b	2412/CH1	4.80	-5.20	8	PASS
	2437/CH6	4.38	-5.62	8	PASS
	2462/CH11	4.15	-5.85	8	PASS
802.11g	2412/CH1	-0.81	-10.81	8	PASS
	2417/CH2	4.35	-5.65	8	PASS
	2437/CH6	4.31	-5.69	8	PASS
	2457/CH10	4.14	-5.86	8	PASS
	2462/CH11	-0.31	-10.31	8	PASS

Note: Power Spectral Density (dBm/3kHz) =Read Value+Duty cycle correction factor + 10*LOG10(3 / 30)

MIMO

Test Mode	Carrier frequency (MHz)/ Channel	Power Spectral Density				Total PSD	Limit (dBm / 3kHz)	Conclus ion
		Antenna 1		Antenna 2				
		Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	(dBm / 3kHz)		
802.11n HT20	2412/CH 1	-4.57	-14.57	-4.22	-14.22	-11.38	8.00	PASS
	2417/CH 2	0.96	-9.04	1.34	-8.66	-5.84	8.00	PASS
	2422/CH 3	2.66	-7.34	2.73	-7.27	-4.29	8.00	PASS
	2437/CH 6	3.31	-6.69	4.47	-5.53	-3.06	8.00	PASS
	2452/CH 9	2.57	-7.43	2.56	-7.44	-4.42	8.00	PASS
	2457/CH 10	1.44	-11.44	-1.64	-11.64	-8.53	8.00	PASS
	2462/CH11	-4.43	-14.43	-4.49	-14.49	-11.45	8.00	PASS
802.11n HT40	2422/CH3	-8.01	-18.01	-8.52	-18.52	-15.25	8.00	PASS
	2427/CH4	-7.66	-17.66	-7.58	-17.58	-14.61	8.00	PASS
	2432/CH5	-7.99	-17.99	-7.56	-17.56	-14.76	8.00	PASS
	2437/CH6	-5.60	-15.60	-5.90	-15.90	-12.74	8.00	PASS
	2442/CH7	-8.09	-18.09	-8.60	-18.60	-15.33	8.00	PASS
	2447/CH8	-8.81	-18.81	-8.48	-18.48	-15.63	8.00	PASS
	2452/CH9	-8.50	-18.50	-8.89	-18.89	-15.68	8.00	PASS
802.11ax HE20	2412/CH 1	-5.81	-15.81	-6.93	-16.93	-13.32	8.00	PASS
	2417/CH 2	-1.73	-11.73	-1.18	-11.18	-8.44	8.00	PASS
	2422/CH 3	-0.85	-10.85	0.63	-9.37	-7.04	8.00	PASS
	2427/CH 4	2.15	-7.85	2.42	-7.58	-4.70	8.00	PASS
	2437/CH 6	2.97	-7.03	2.02	-7.98	-4.47	8.00	PASS
	2447/CH 8	0.79	-9.21	0.20	-9.80	-6.48	8.00	PASS
	2452/CH 9	0.33	-9.67	-0.70	-10.70	-7.14	8.00	PASS
	2457/CH 10	-4.67	-14.67	-4.46	-14.46	-11.55	8.00	PASS
	2462/CH11	-6.05	-16.05	-5.58	-15.58	-12.80	8.00	PASS
802.11ax HE40	2422/CH3	-10.27	-20.27	-10.35	-20.35	-17.30	8.00	PASS
	2427/CH4	-10.72	-20.72	-11.39	-21.39	-18.03	8.00	PASS
	2432/CH5	-9.85	-19.85	-10.23	-20.23	-17.03	8.00	PASS
	2437/CH6	-7.67	-17.67	-8.10	-18.10	-14.87	8.00	PASS
	2442/CH7	-9.88	-19.88	-10.26	-20.26	-17.06	8.00	PASS
	2447/CH8	-10.76	-20.76	-11.12	-21.12	-17.93	8.00	PASS

	2452/CH9	-10.52	-20.52	-10.24	-20.24	-17.37	8.00	PASS
Note: 1. Power Spectral Density (dBm/3kHz) = Read Value + Duty cycle correction factor + $10 \cdot \log_{10}(3 / 30)$ 2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a), the power spectral density = $10 \log(10^{(\text{PSD antenna1 in dBm/10})} + 10^{(\text{PSD antenna2 in dBm/10})})$ 3. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2) (ii): If all transmit signals are completely uncorrelated with each other, directional gain = 5 dBi < 6dBi, So the power limit is 8dBm / 3kHz.								

Beamforming

Test Mode	Carrier frequency (MHz)/ Channel	Power Spectral Density				Total PSD	Limit (dBm / 3kHz)	Conclus ion
		Antenna 1		Antenna 2				
		Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	(dBm / 3kHz)		
802.11n HT20	2412/CH 1	-4.57	-14.57	-4.22	-14.22	-11.38	5.99	PASS
	2417/CH 2	0.96	-9.04	1.34	-8.66	-5.84	5.99	PASS
	2422/CH 3	2.66	-7.34	2.73	-7.27	-4.29	5.99	PASS
	2437/CH 6	3.31	-6.69	4.47	-5.53	-3.06	5.99	PASS
	2452/CH 9	2.57	-7.43	2.56	-7.44	-4.42	5.99	PASS
	2457/CH 10	1.44	-11.44	-1.64	-11.64	-8.53	5.99	PASS
	2462/CH11	-4.43	-14.43	-4.49	-14.49	-11.45	5.99	PASS
802.11n HT40	2422/CH3	-8.01	-18.01	-8.52	-18.52	-15.25	5.99	PASS
	2427/CH4	-7.66	-17.66	-7.58	-17.58	-14.61	5.99	PASS
	2432/CH5	-7.99	-17.99	-7.56	-17.56	-14.76	5.99	PASS
	2437/CH6	-5.60	-15.60	-5.90	-15.90	-12.74	5.99	PASS
	2442/CH7	-8.09	-18.09	-8.60	-18.60	-15.33	5.99	PASS
	2447/CH8	-8.81	-18.81	-8.48	-18.48	-15.63	5.99	PASS
	2452/CH9	-8.50	-18.50	-8.89	-18.89	-15.68	5.99	PASS
802.11ax HE20	2412/CH 1	-5.81	-15.81	-6.93	-16.93	-13.32	5.99	PASS
	2417/CH 2	-1.73	-11.73	-1.18	-11.18	-8.44	5.99	PASS
	2422/CH 3	-0.85	-10.85	0.63	-9.37	-7.04	5.99	PASS
	2427/CH 4	2.15	-7.85	2.42	-7.58	-4.70	5.99	PASS
	2437/CH 6	0.69	-9.31	1.54	-8.46	-5.85	5.99	PASS
	2447/CH 8	0.79	-9.21	0.20	-9.80	-6.48	5.99	PASS
	2452/CH 9	0.33	-9.67	-0.70	-10.70	-7.14	5.99	PASS
	2457/CH 10	-4.67	-14.67	-4.46	-14.46	-11.55	5.99	PASS
	2462/CH11	-6.05	-16.05	-5.58	-15.58	-12.80	5.99	PASS
802.11ax HE40	2422/CH3	-10.27	-20.27	-10.35	-20.35	-17.30	5.99	PASS
	2427/CH4	-10.72	-20.72	-11.39	-21.39	-18.03	5.99	PASS
	2432/CH5	-9.85	-19.85	-10.23	-20.23	-17.03	5.99	PASS
	2437/CH6	-7.67	-17.67	-8.10	-18.10	-14.87	5.99	PASS
	2442/CH7	-9.88	-19.88	-10.26	-20.26	-17.06	5.99	PASS
	2447/CH8	-10.76	-20.76	-11.12	-21.12	-17.93	5.99	PASS

	2452/CH9	-10.52	-20.52	-10.24	-20.24	-17.37	5.99	PASS
Note: 1.Power Spectral Density (dBm/3kHz) =Read Value+Duty cycle correction factor + 10*LOG10(3 / 30) 2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a),the power spectral density=$10\log(10^{(\text{PSD antenna1 in dBm/10})} + 10^{(\text{PSD antenna2 in dBm/10})})$ 3. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2) (i): If all transmit signals are correlated with each other, Directional gain = $G_{\text{ANT}} + 10 \log(N_{\text{ANT}}) = 5 + 3.01 = 8.01\text{dBi} > 6\text{dBi}$. So the PSD limit is $8 + 6 - \text{MAX}(6, \text{directional gain}) \text{ dBm} / 3\text{kHz} = 5.99 \text{ dBm} / 3\text{kHz}$.								

RU Mode
MIMO

Test Mode	Carrier frequency (MHz)/ Channel	RU Index	Power Spectral Density				Total PSD	Limit (dBm / 3kHz)	Conclus ion
			Antenna 1		Antenna 2				
			Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	(dBm / 3kHz)		
802.11ax HE20 242-Tones	2412/CH 1	61	-6.76	-16.56	-8.48	-18.28	-14.33	8.00	PASS
	2417/CH 2	61	-4.04	-13.84	-5.17	-14.97	-11.36	8.00	PASS
	2422/CH 3	61	1.27	-8.53	-0.33	-10.13	-6.25	8.00	PASS
	2427/CH 4	61	2.09	-7.71	1.09	-8.71	-5.17	8.00	PASS
	2437/CH 6	61	2.33	-7.47	1.91	-7.89	-4.66	8.00	PASS
	2442/CH 7	61	1.89	-7.91	1.26	-8.54	-5.20	8.00	PASS
	2447/CH 8	61	0.82	-8.98	-0.02	-9.82	-6.37	8.00	PASS
	2452/CH 9	61	-0.19	-9.99	0.48	-9.32	-6.63	8.00	PASS
	2457/CH 10	61	-5.17	-14.97	-5.71	-15.51	-12.22	8.00	PASS
	2462/CH11	61	-7.01	-16.81	-7.98	-17.78	-14.26	8.00	PASS
802.11ax HE40 484-Tones	2422/CH3	65	-9.78	-19.57	-10.63	-20.42	-16.96	8.00	PASS
	2427/CH4	65	-9.47	-19.26	-9.14	-18.93	-16.08	8.00	PASS
	2432/CH5	65	-8.51	-18.30	-8.4	-18.19	-15.23	8.00	PASS
	2437/CH6	65	-6.53	-16.32	-6.31	-16.10	-13.20	8.00	PASS
	2442/CH7	65	-9.99	-19.78	-10.13	-19.92	-16.84	8.00	PASS
	2447/CH8	65	-9.99	-19.78	-10.11	-19.90	-16.83	8.00	PASS
	2452/CH9	65	-9.75	-19.54	-9.98	-19.77	-16.64	8.00	PASS

Note: 1.Power Spectral Density (dBm/3kHz) =Read Value+Duty cycle correction factor + 10*LOG10(3 / 30)

2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a),the power spectral density= $10\log(10^{(\text{PSD antenna1 in dBm}/10)} + 10^{(\text{PSD antenna2 in dBm}/10)})$

3. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2) (ii): If all transmit signals are completely uncorrelated with each other,, directional gain = 5 dBi < 6dBi.,So the power limit is 8dBm / 3kHz.

Beamforming

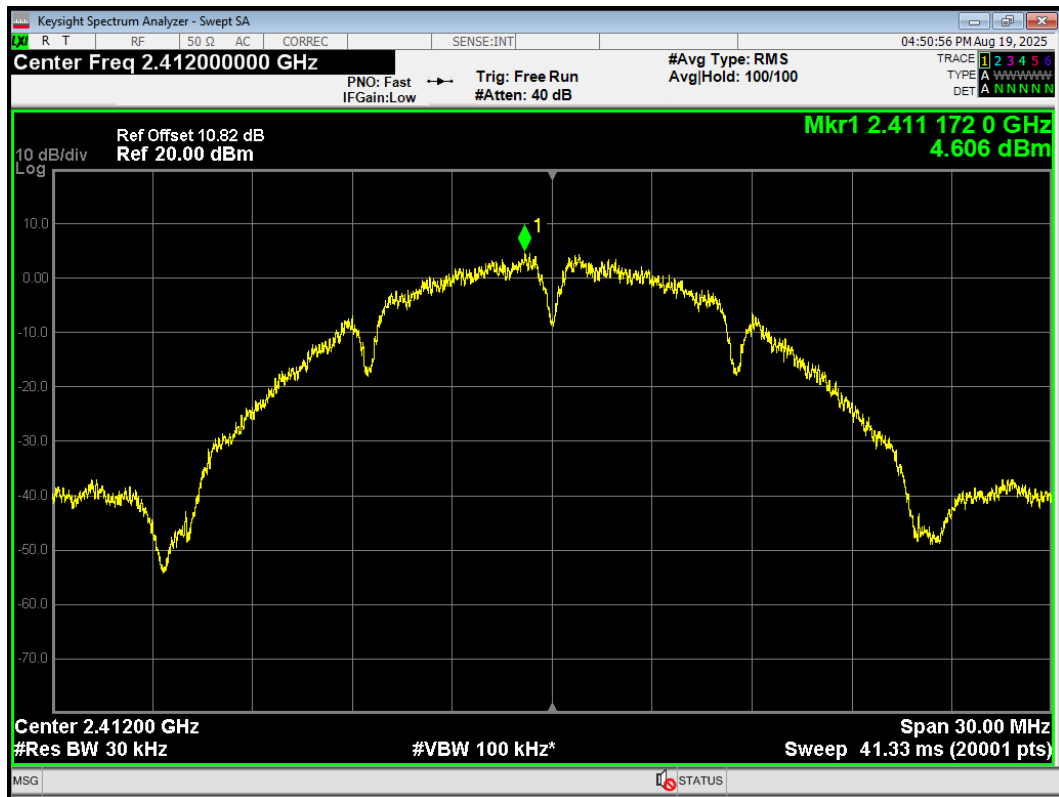
Test Mode	Carrier frequency (MHz)/ Channel	RU Index	Power Spectral Density				Total PSD	Limit (dBm / 3kHz)	Conclus ion
			Antenna 1		Antenna 2				
			Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	Read Value (dBm / 30kHz)	Power Spectral Density (dBm / 3kHz)	(dBm / 3kHz)		
802.11ax HE20 242-Tones	2412/CH 1	61	-6.76	-16.56	-8.48	-18.28	-14.33	5.99	PASS
	2417/CH 2	61	-4.04	-13.84	-5.17	-14.97	-11.36	5.99	PASS
	2422/CH 3	61	1.27	-8.53	-0.33	-10.13	-6.25	5.99	PASS
	2427/CH 4	61	1.03	-8.77	1.16	-8.64	-5.69	5.99	PASS
	2437/CH 6	61	0.8	-9.00	1.64	-8.16	-5.55	5.99	PASS
	2442/CH 7	61	1.22	-8.58	0.05	-9.75	-6.12	5.99	PASS
	2447/CH 8	61	0.82	-8.98	-0.02	-9.82	-6.37	5.99	PASS
	2452/CH 9	61	-0.19	-9.99	0.48	-9.32	-6.63	5.99	PASS
	2457/CH 10	61	-5.17	-14.97	-5.71	-15.51	-12.22	5.99	PASS
	2462/CH11	61	-7.01	-16.81	-7.98	-17.78	-14.26	5.99	PASS
802.11ax HE40 484-Tones	2422/CH3	65	-9.78	-19.57	-10.63	-20.42	-16.96	5.99	PASS
	2427/CH4	65	-9.47	-19.26	-9.14	-18.93	-16.08	5.99	PASS
	2432/CH5	65	-8.51	-18.30	-8.4	-18.19	-15.23	5.99	PASS
	2437/CH6	65	-6.53	-16.32	-6.31	-16.10	-13.20	5.99	PASS
	2442/CH7	65	-9.99	-19.78	-10.13	-19.92	-16.84	5.99	PASS
	2447/CH8	65	-9.99	-19.78	-10.11	-19.90	-16.83	5.99	PASS
	2452/CH9	65	-9.75	-19.54	-9.98	-19.77	-16.64	5.99	PASS
Note: 1.Power Spectral Density (dBm/3kHz) =Read Value+Duty cycle correction factor + 10*LOG10(3 / 30)									
2. For Total PSD, according to KDB 662911 D01 Multiple Transmitter Output v02r01 2)a),the power spectral density=10log(10 ^(PSD antenna1 in dBm/10) +10 ^(PSD antenna2 in dBm/10))									
3. According to KDB 662911 D01 Multiple Transmitter Output v02r01 F)2) (i): If all transmit signals are correlated with each other, Directional gain = G _{ANT} + 10 log(N _{ANT})=5+3.01=8.01dBi >6dBi. So the PSD limit is 8+6-MAX(6, directional gain) dBm / 3kHz =5.99 dBm / 3kHz.									

SU Mode

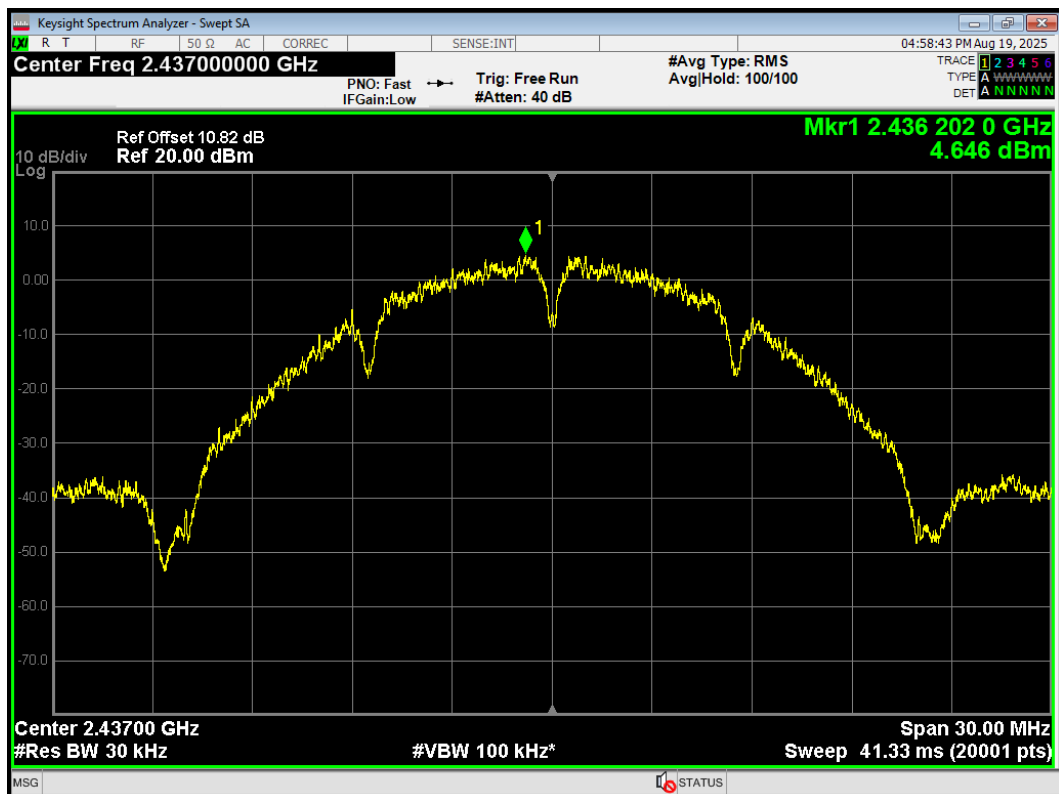
SISO

Antenna 1

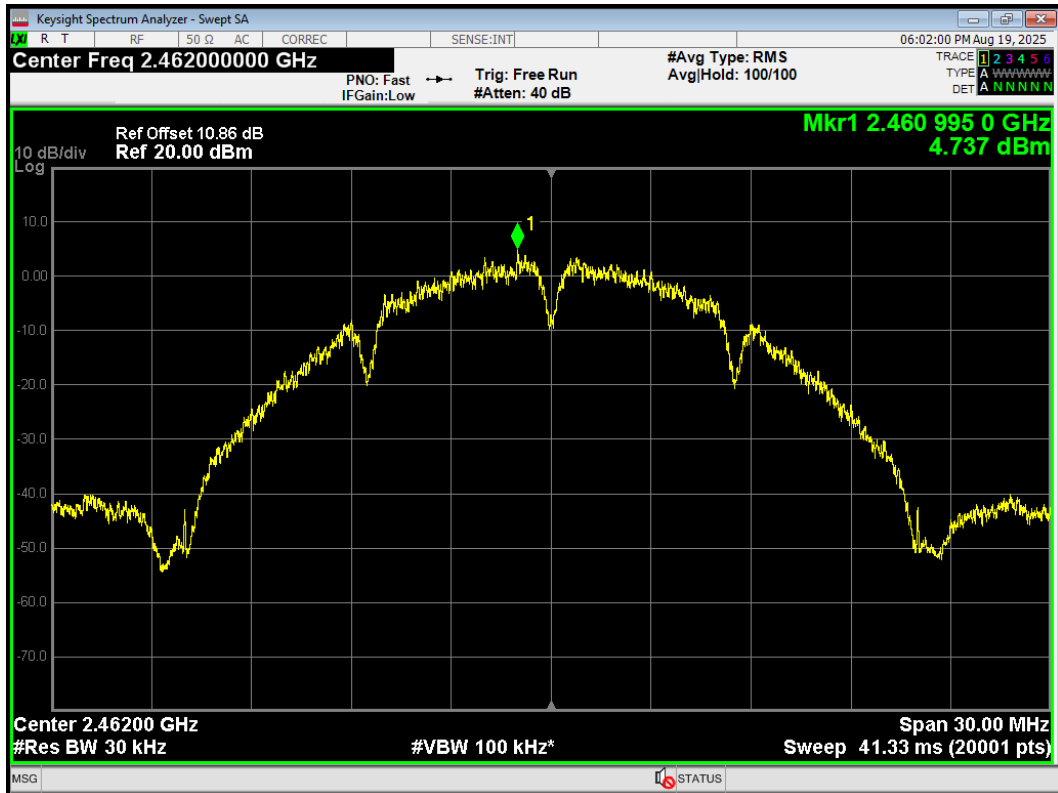
PSD 802.11b 2412MHz Ant1



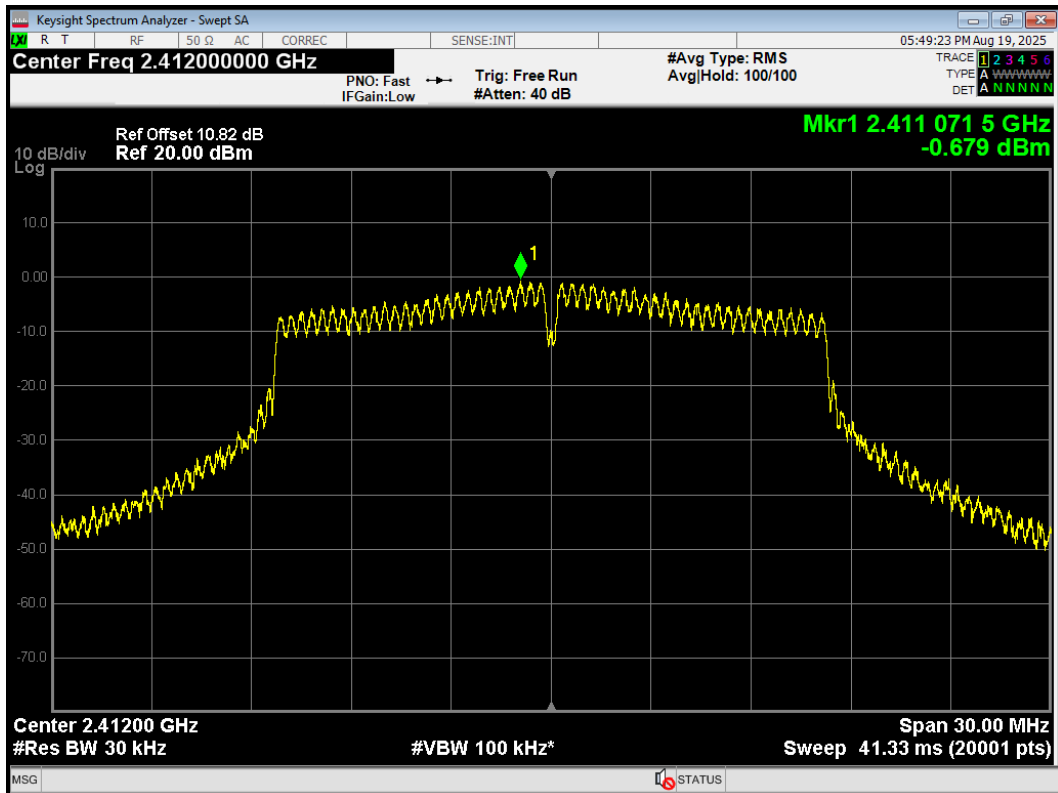
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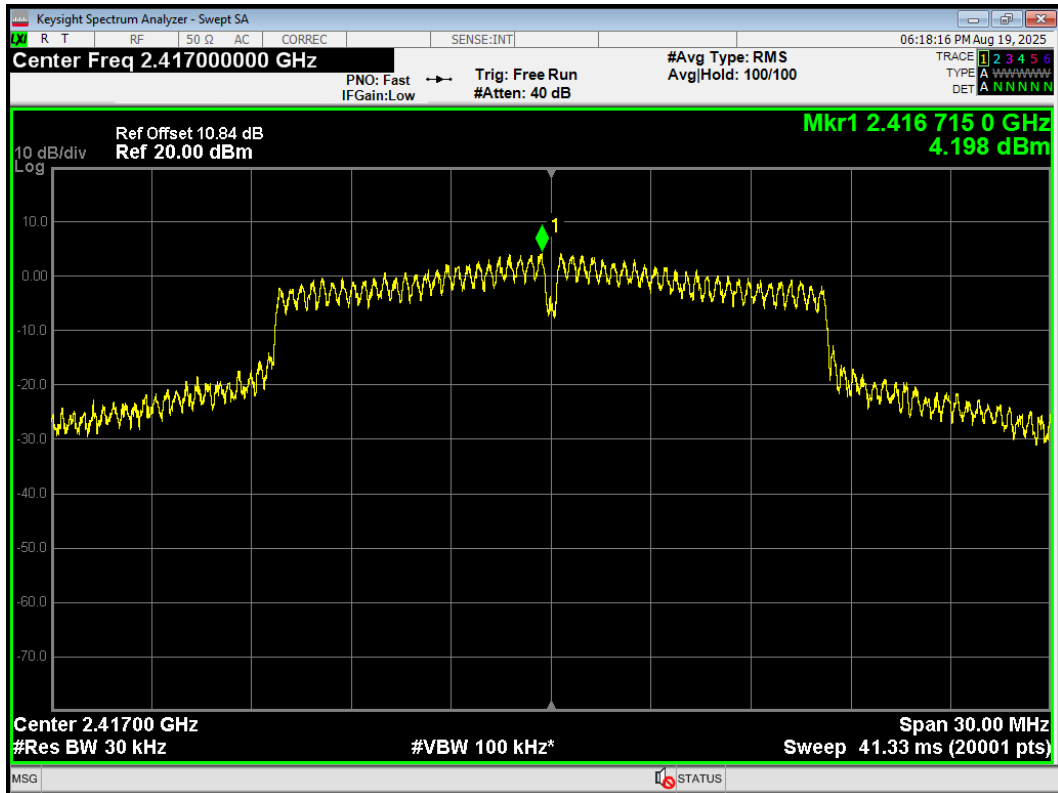
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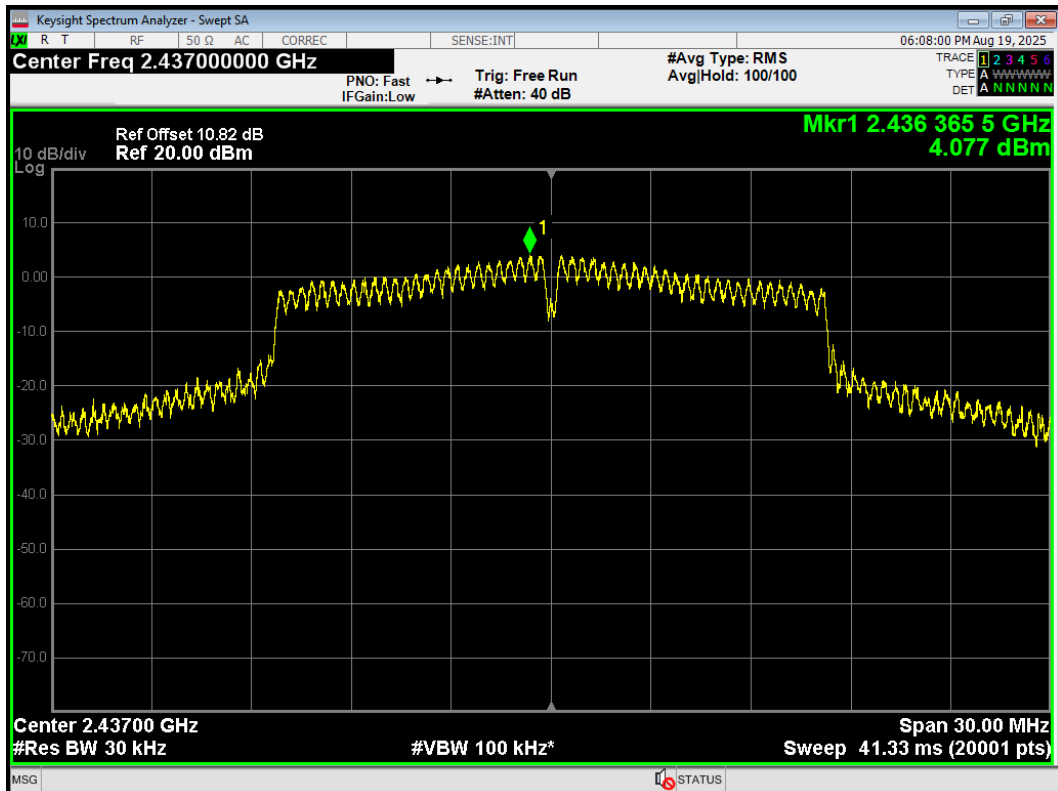
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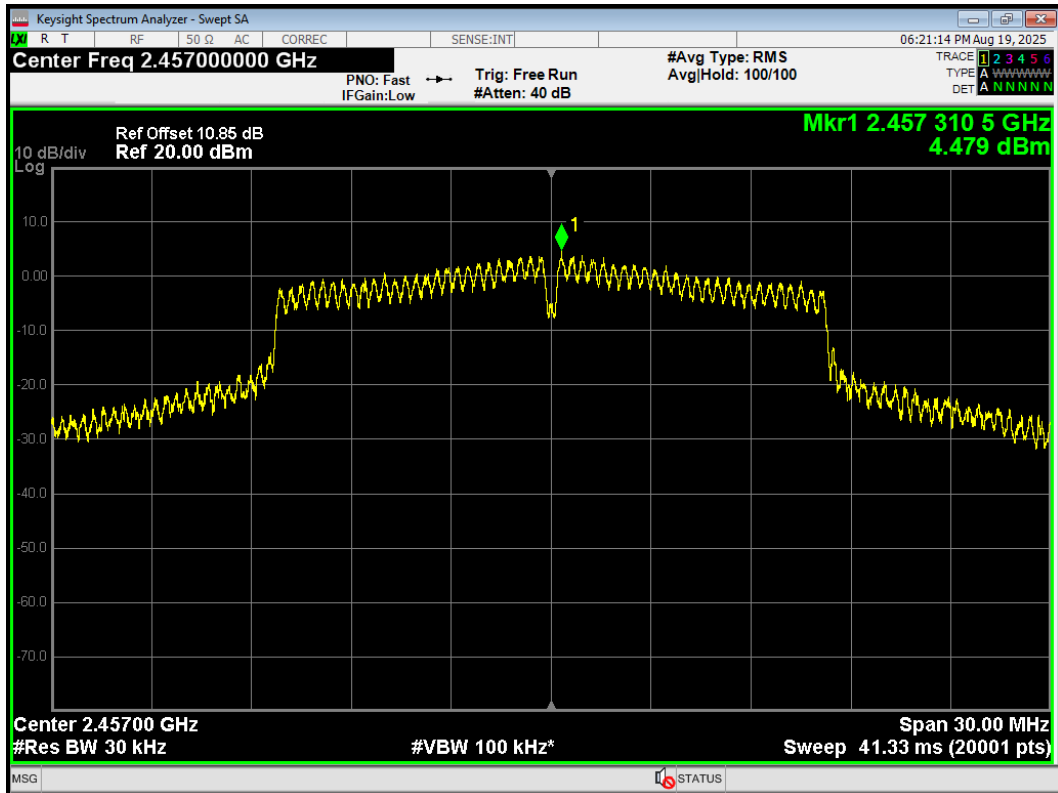
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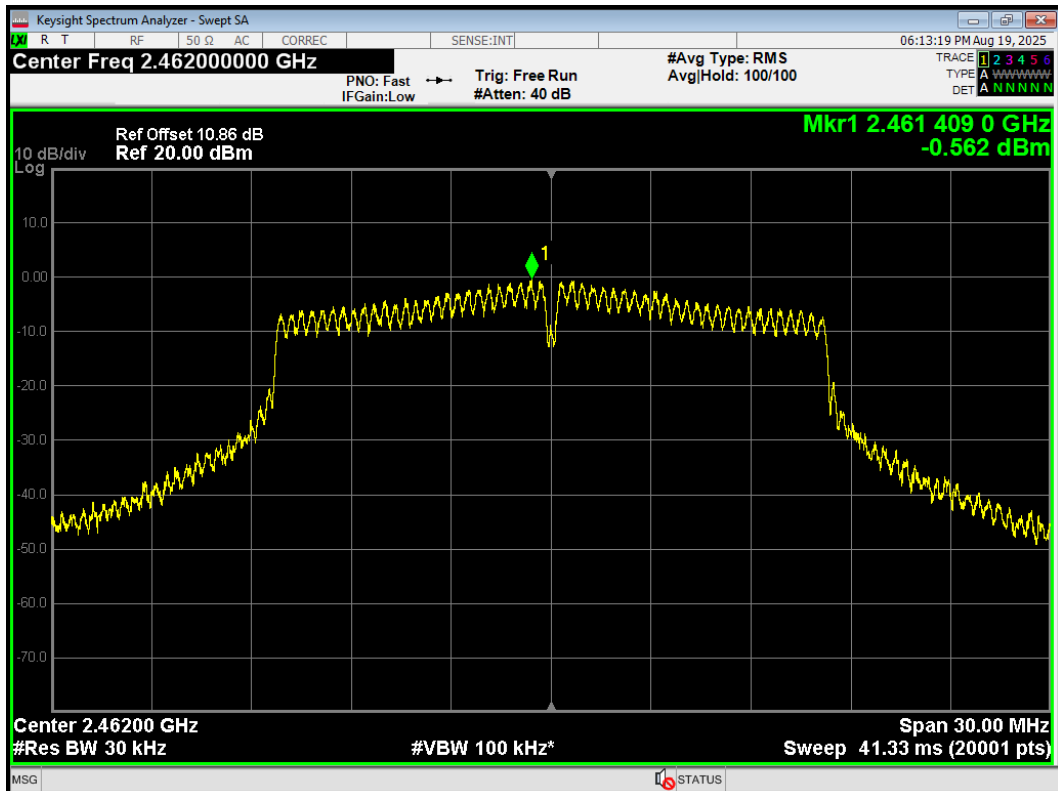
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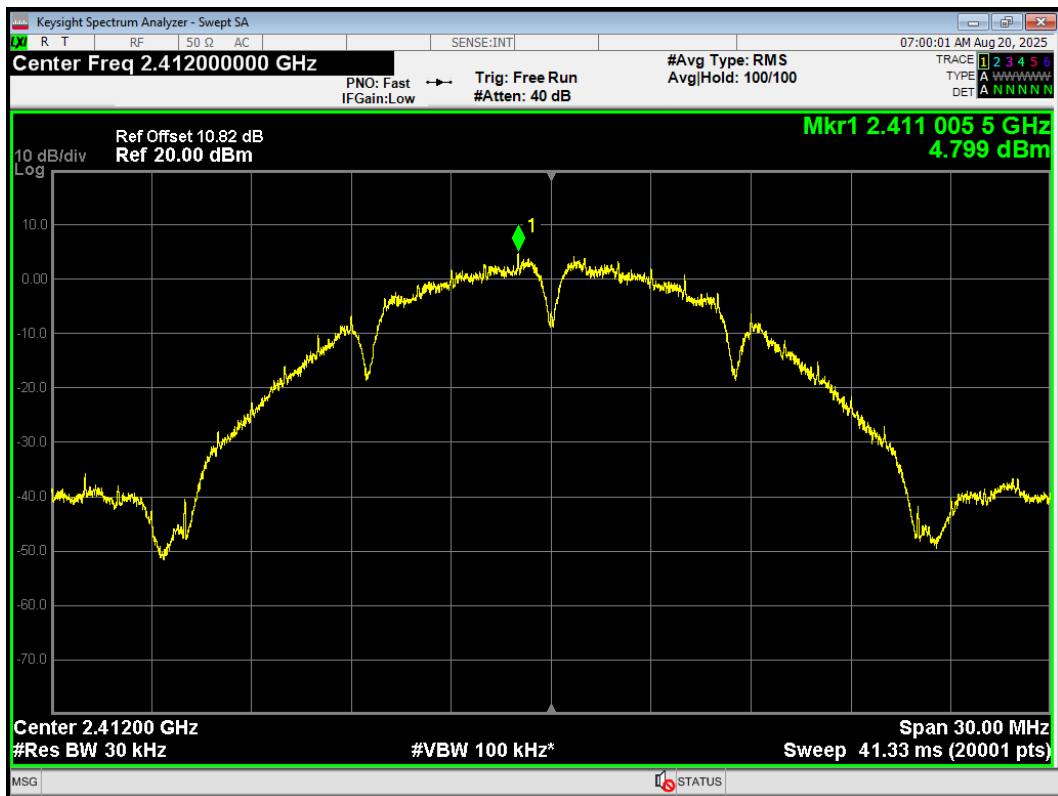


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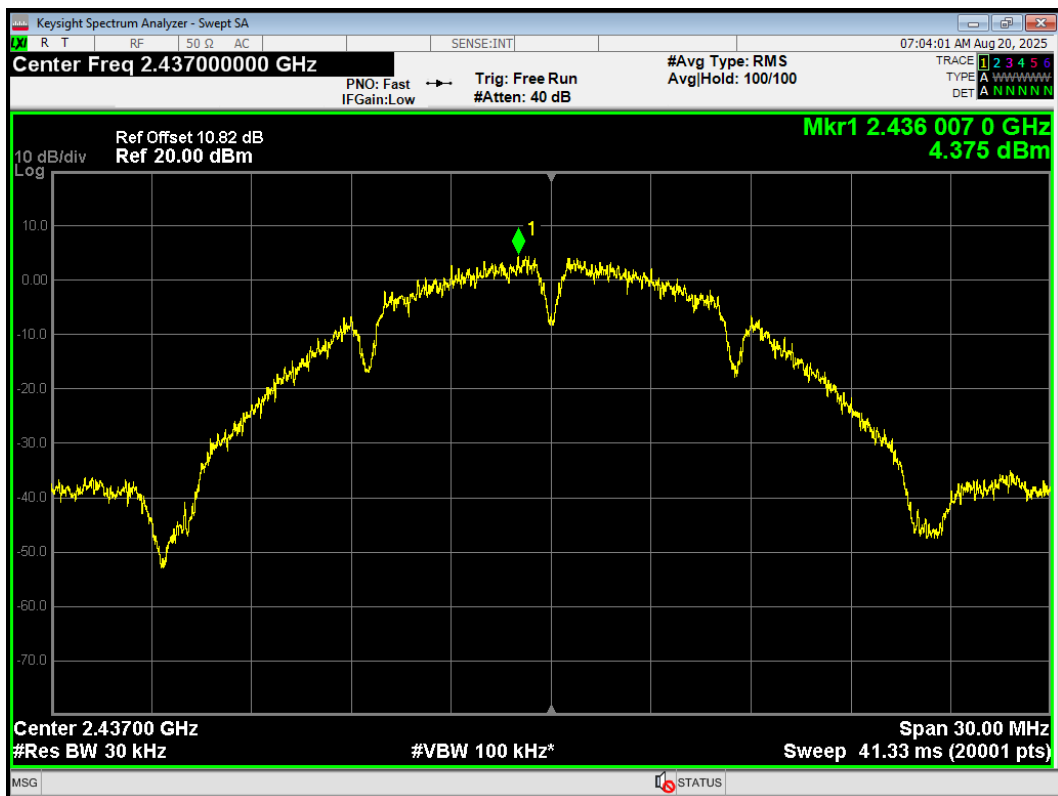


Antenna 2

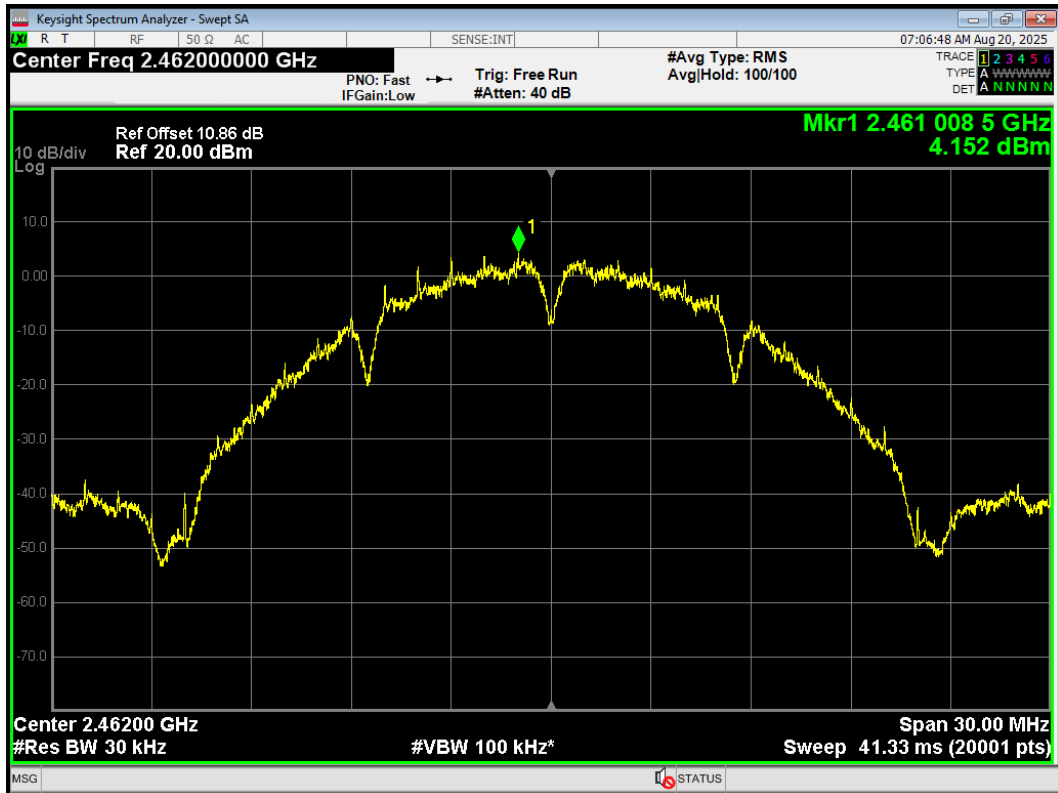
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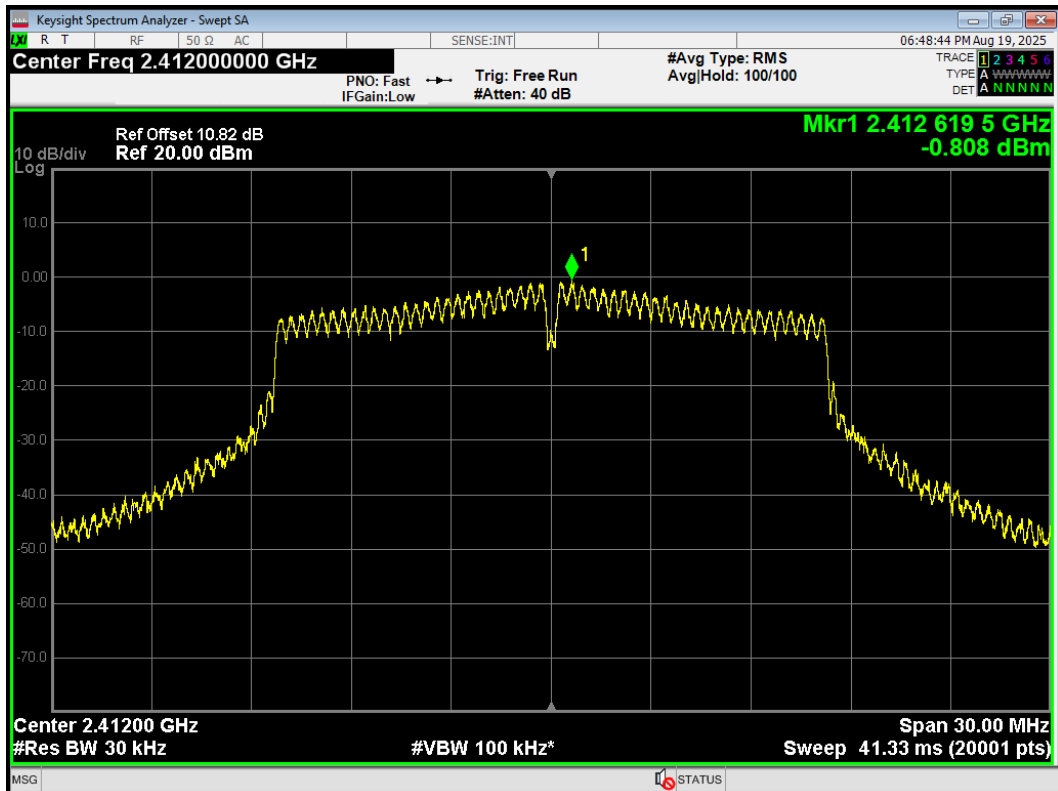
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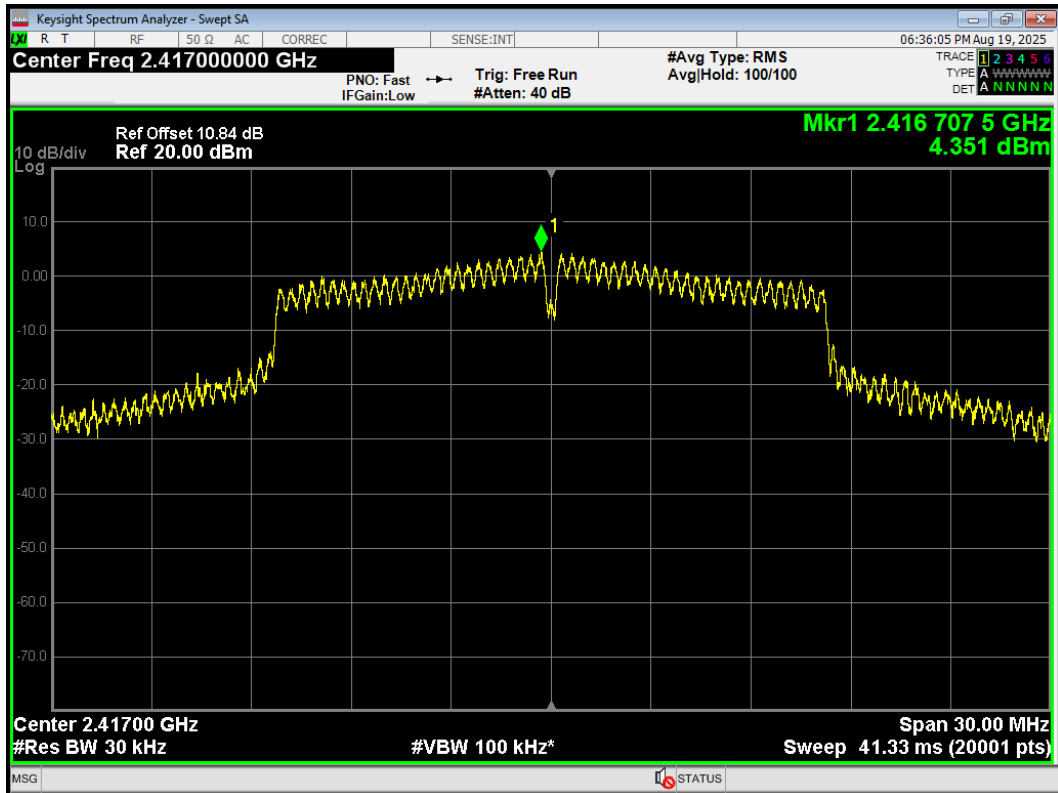
PSD 802.11b 2462MHz Ant2



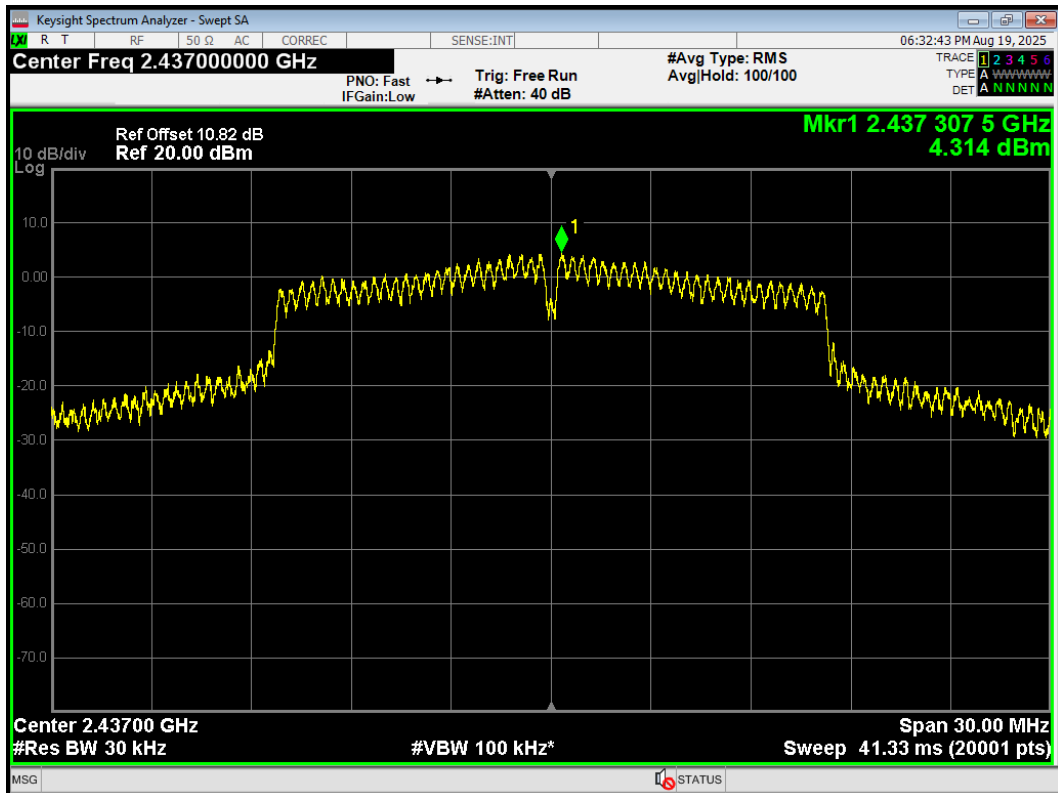
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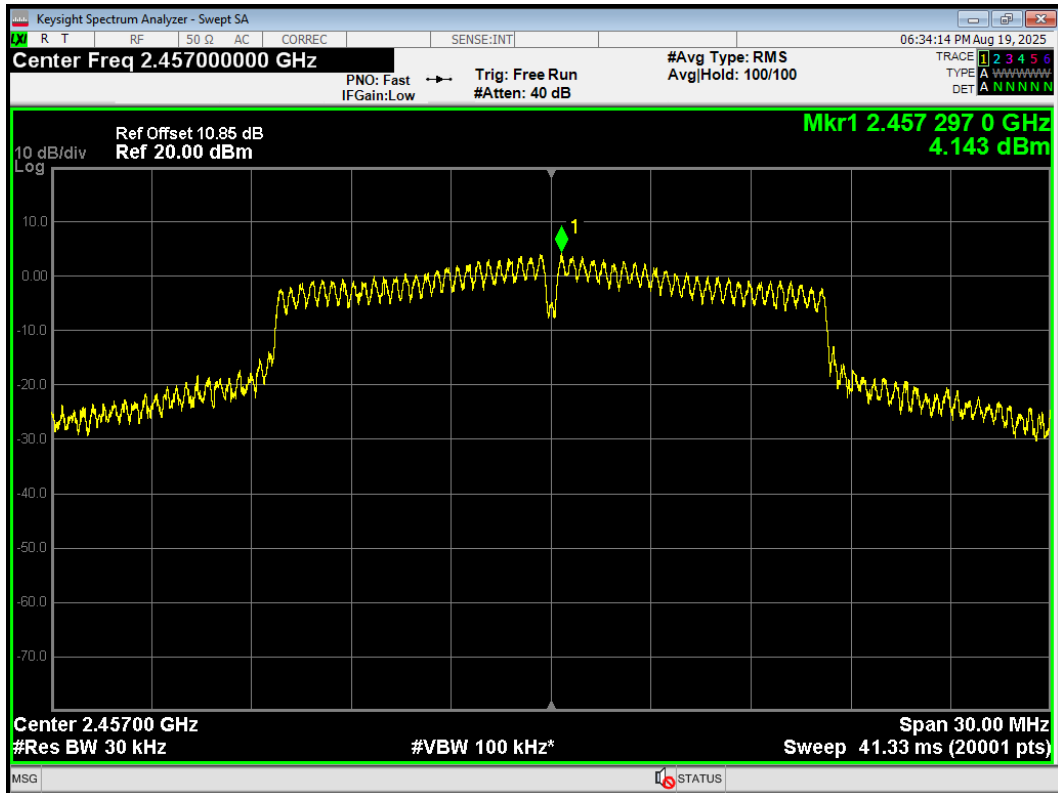
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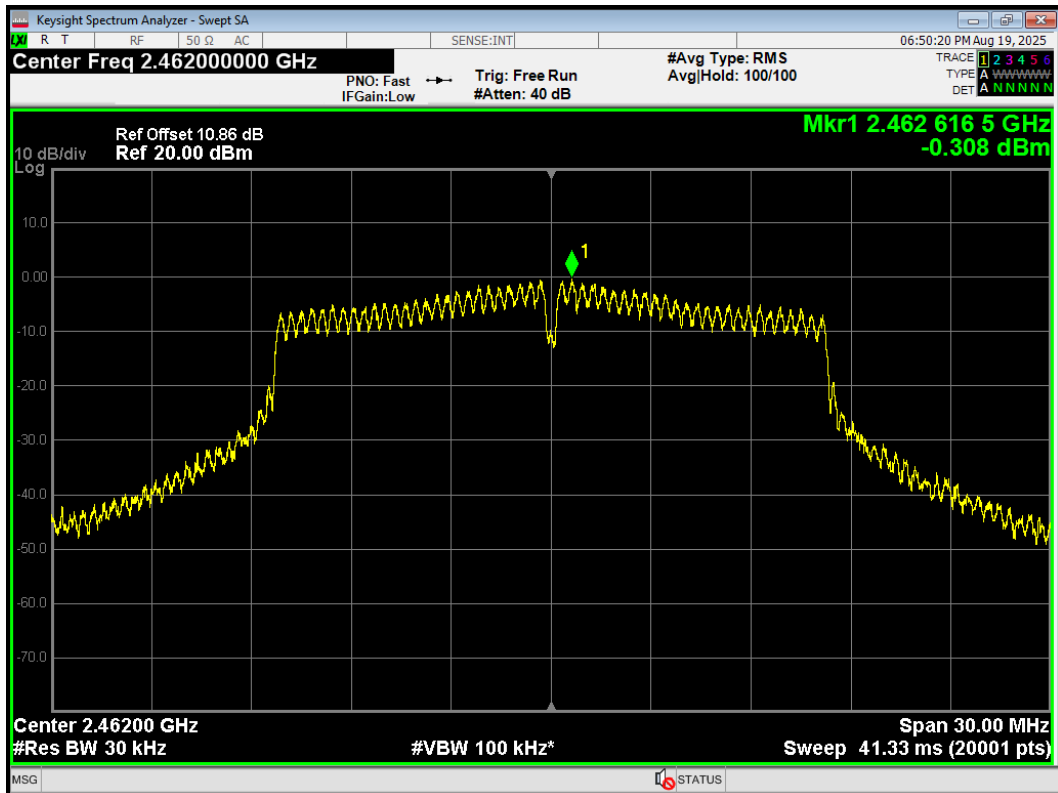
PSD 802.11g 2437MHz Ant2



PSD 802.11g 2457MHz Ant2

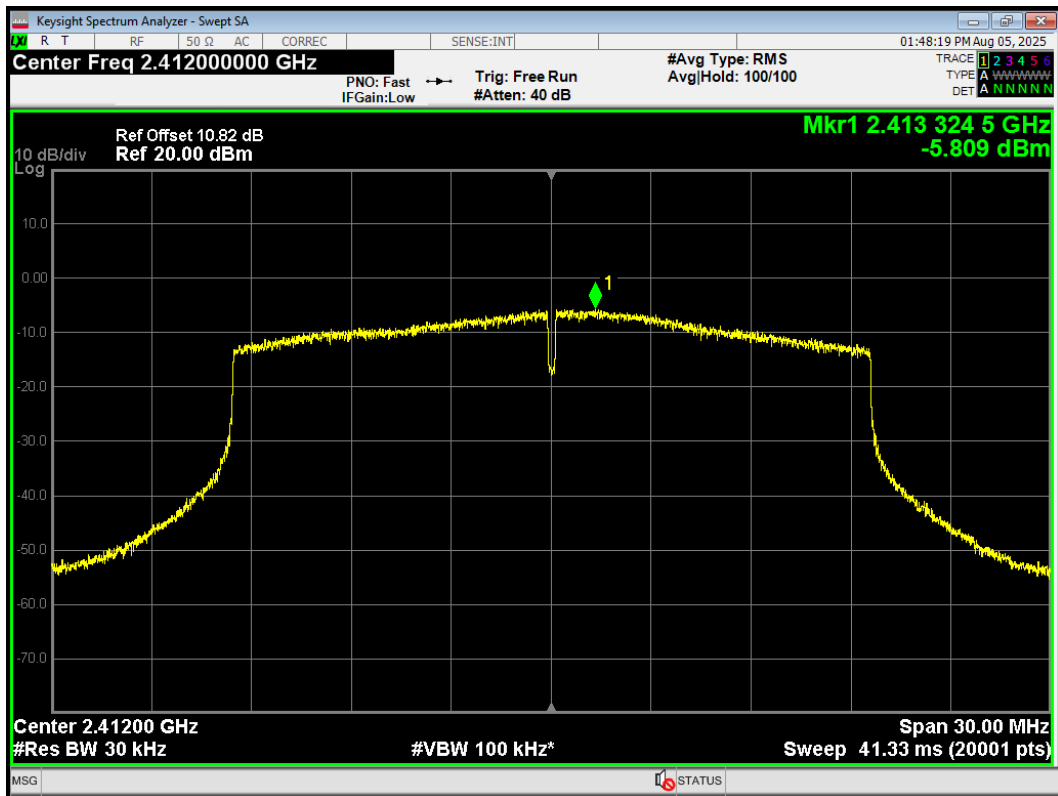


PSD 802.11g 2462MHz Ant2

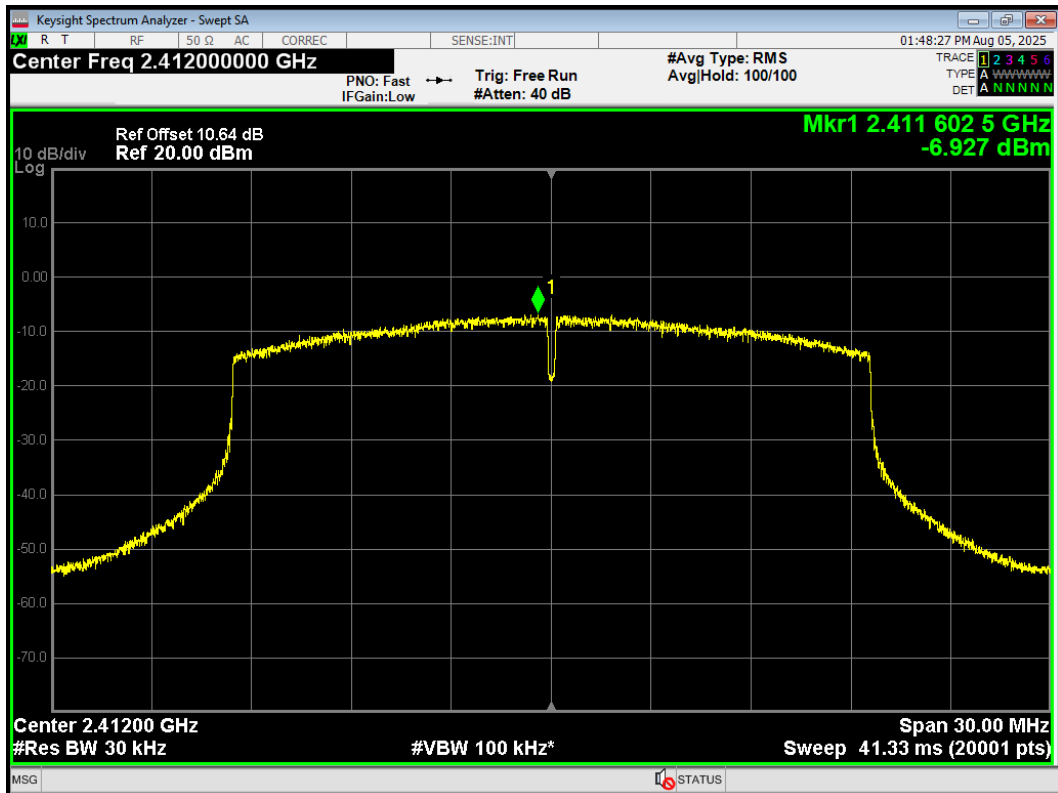


MIMO

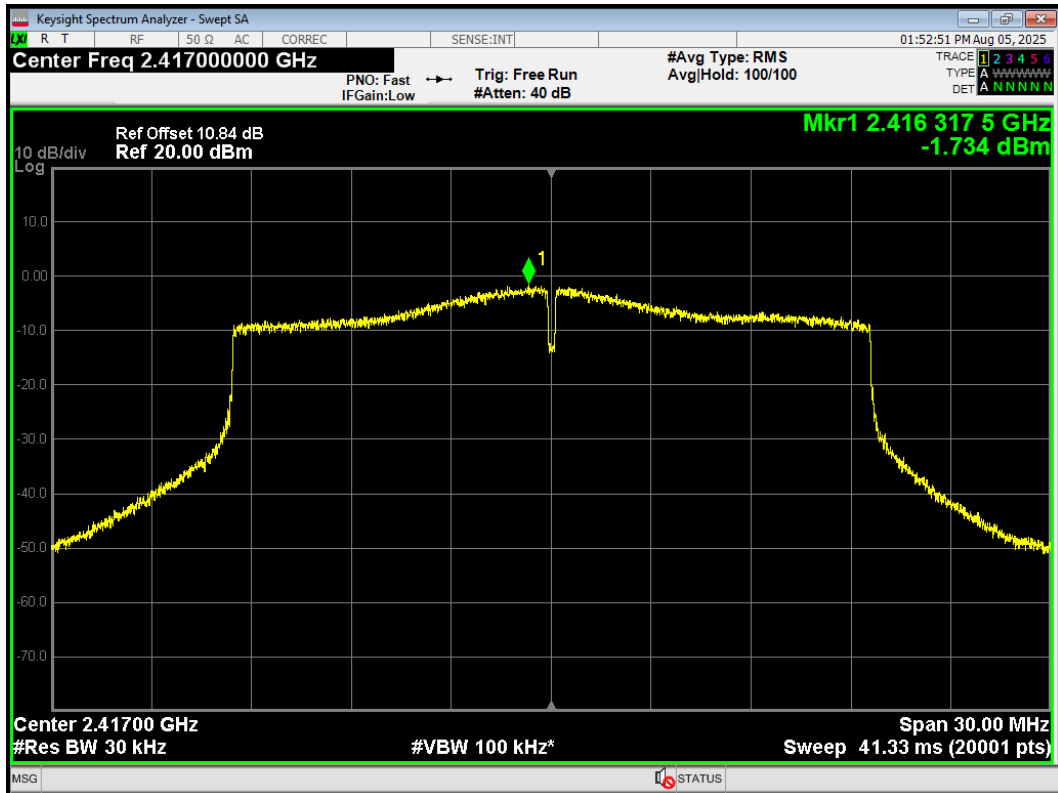
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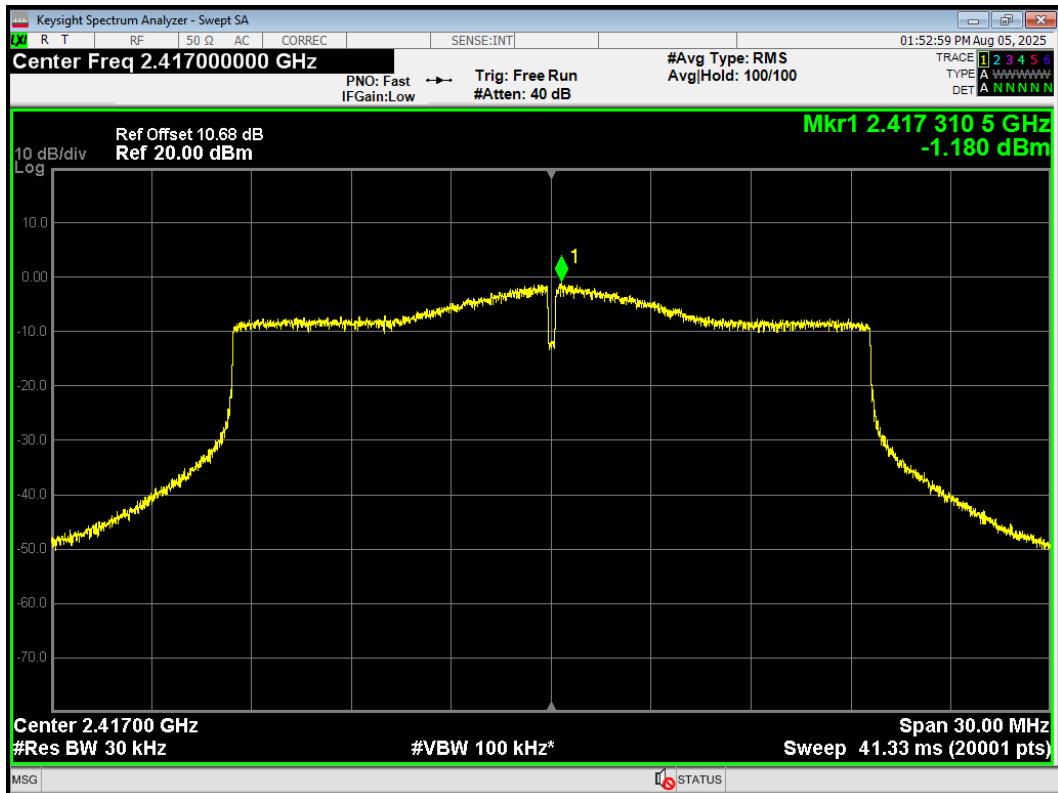
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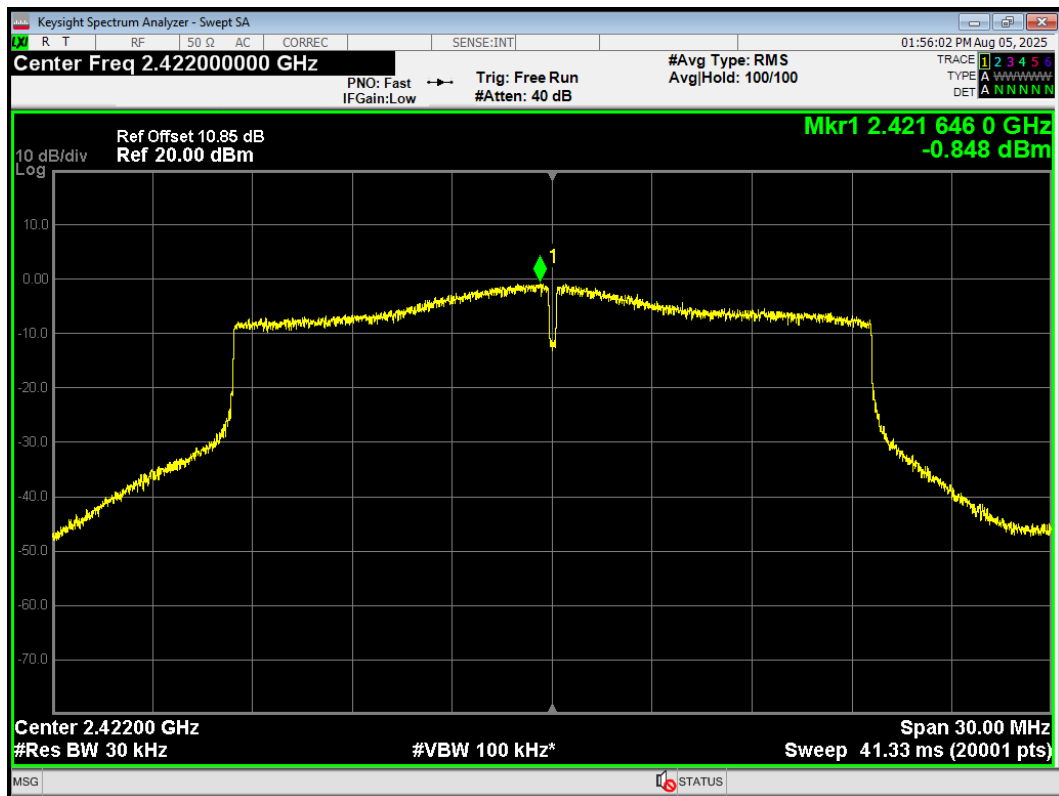
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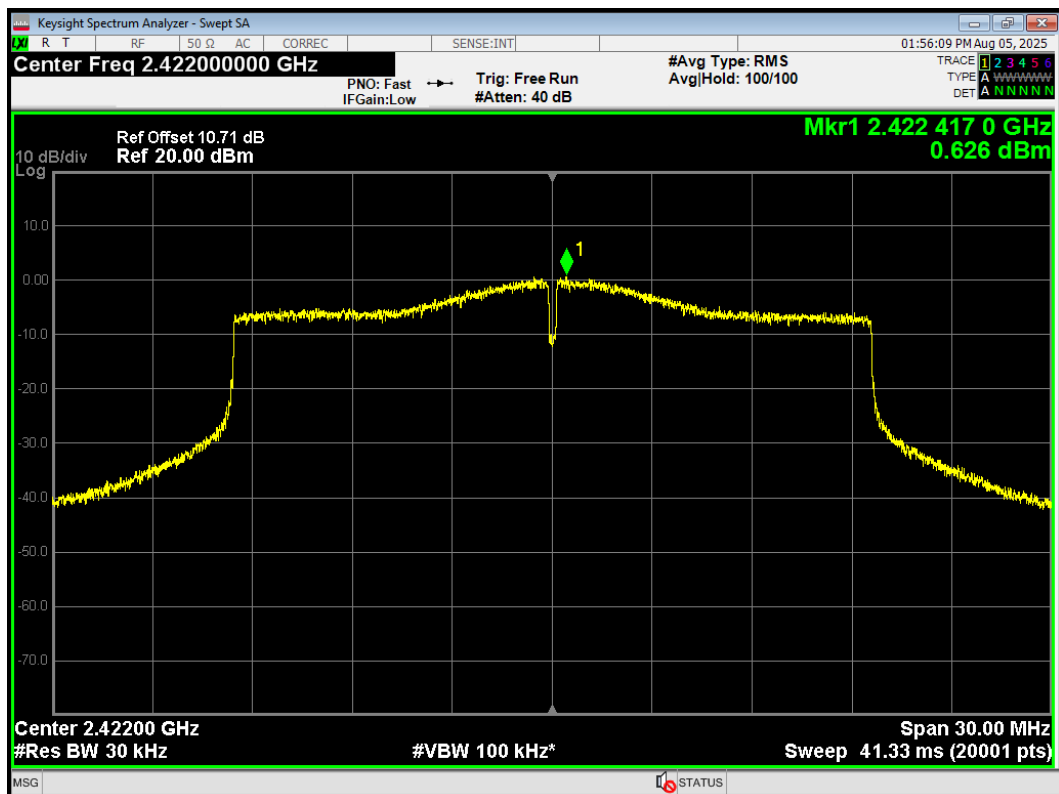
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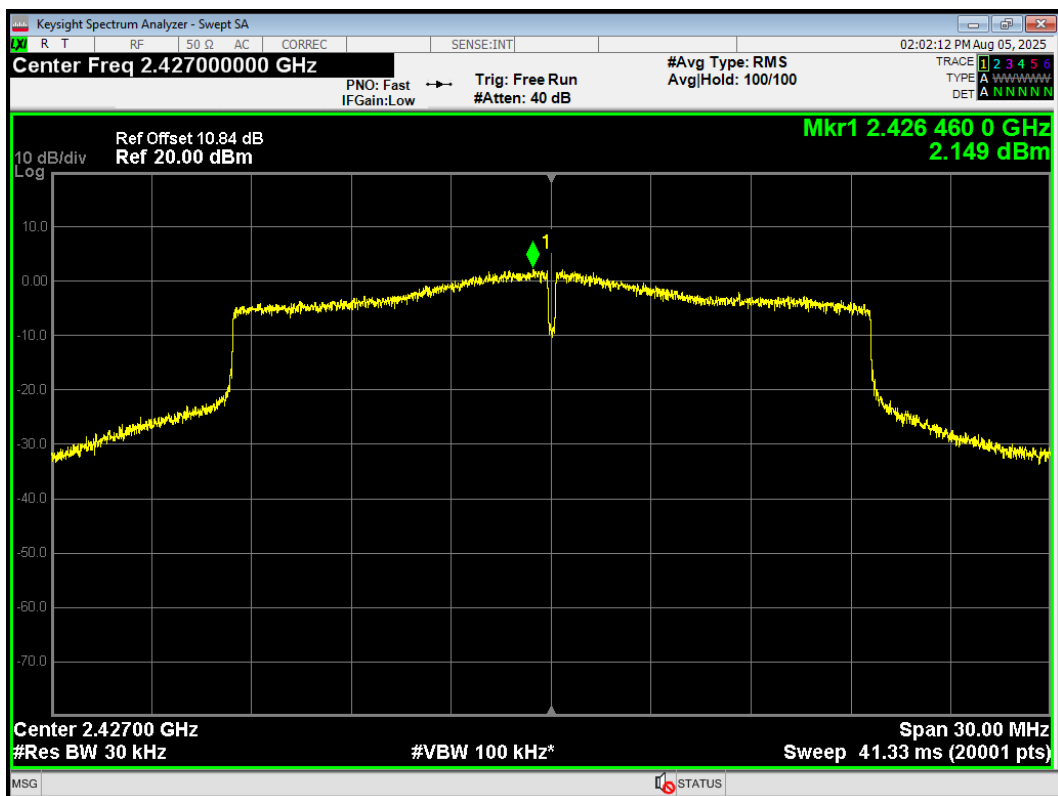
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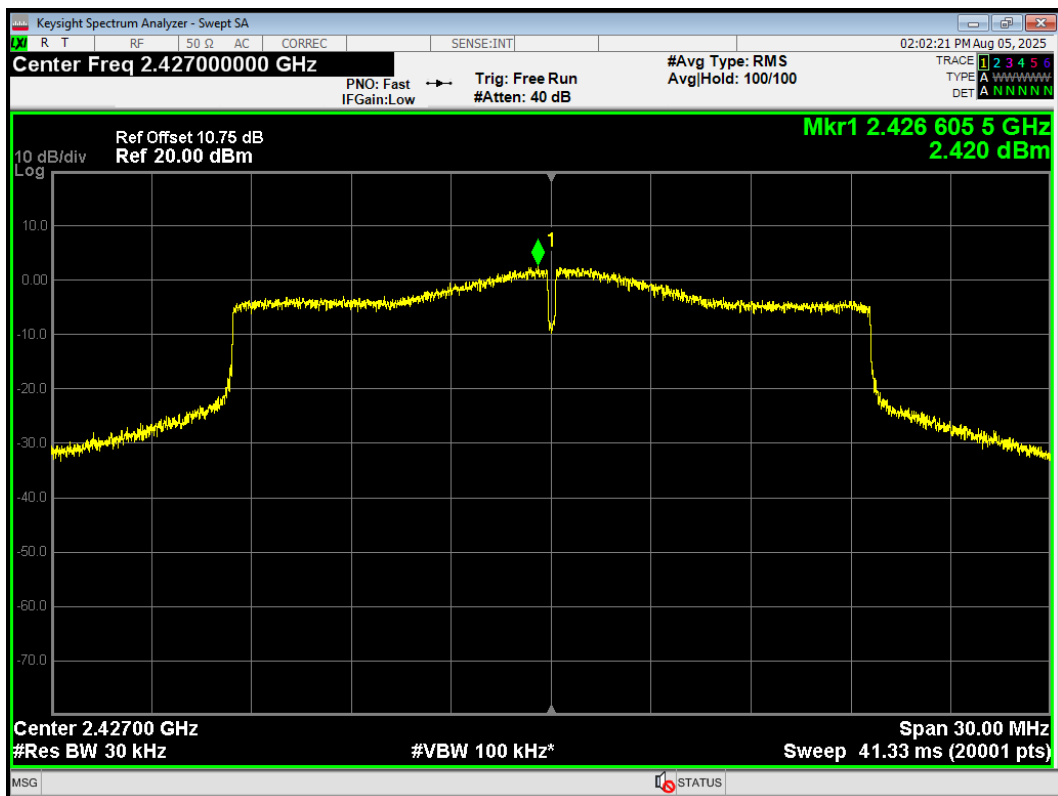
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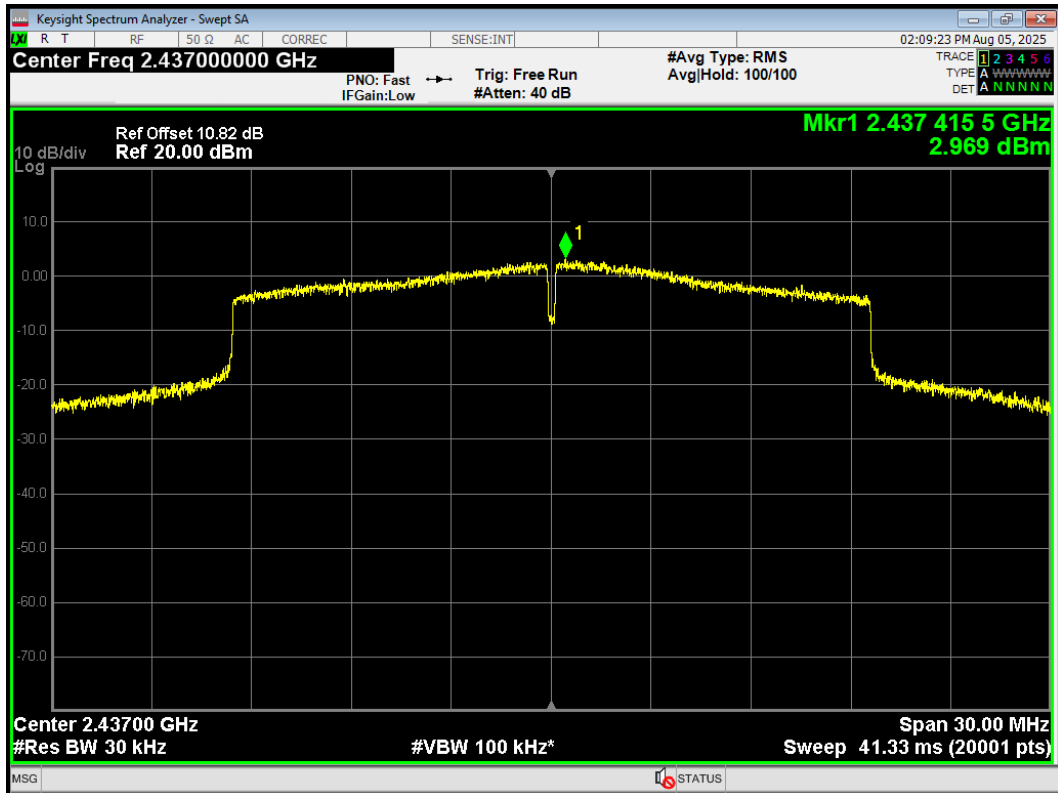
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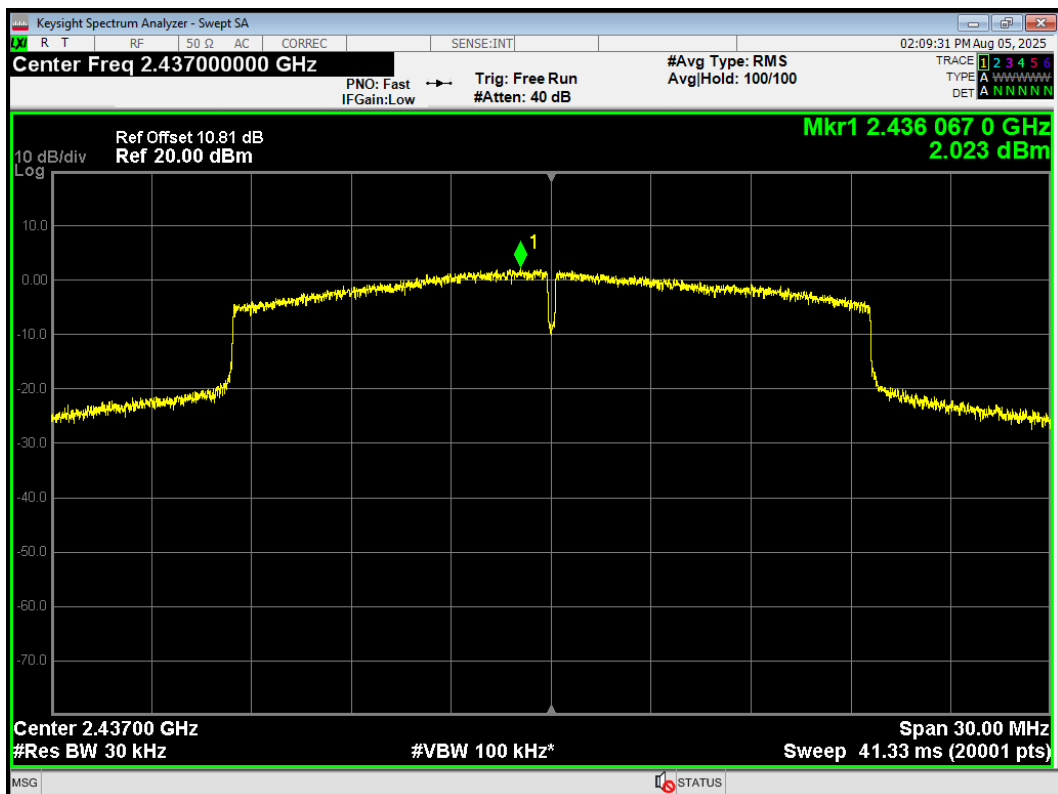
PSD 802.11ax(HE20) 2427MHz Ant2



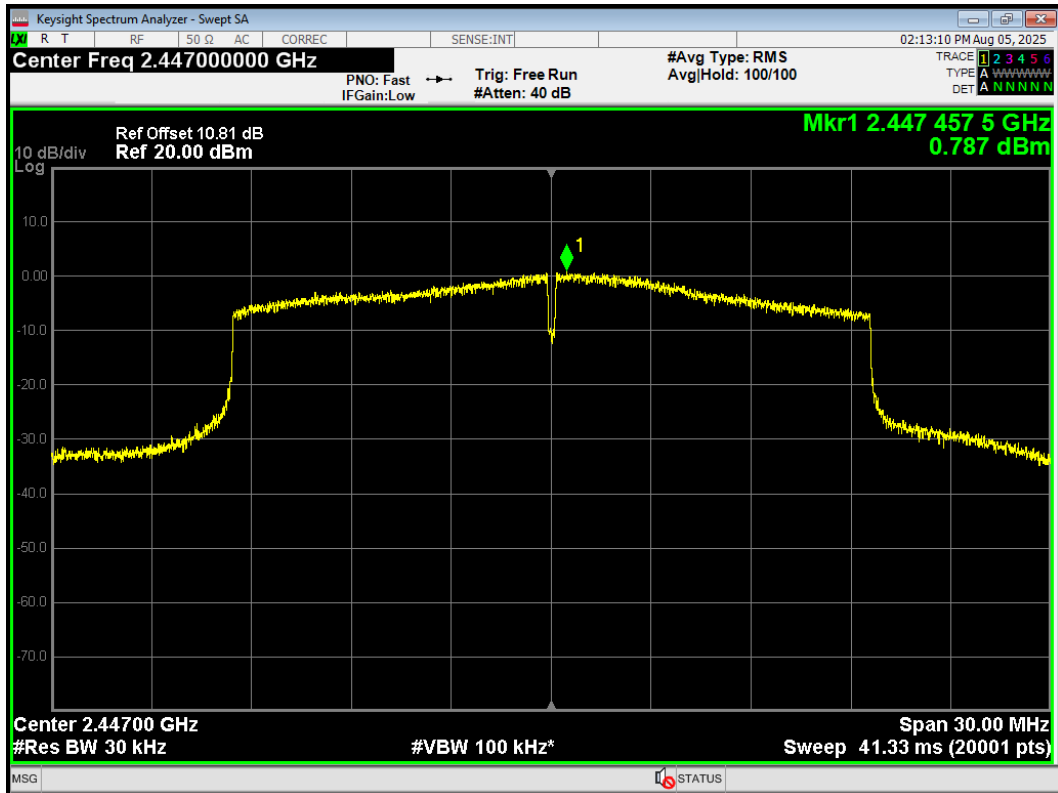
PSD 802.11ax(HE20) 2437MHz Ant1



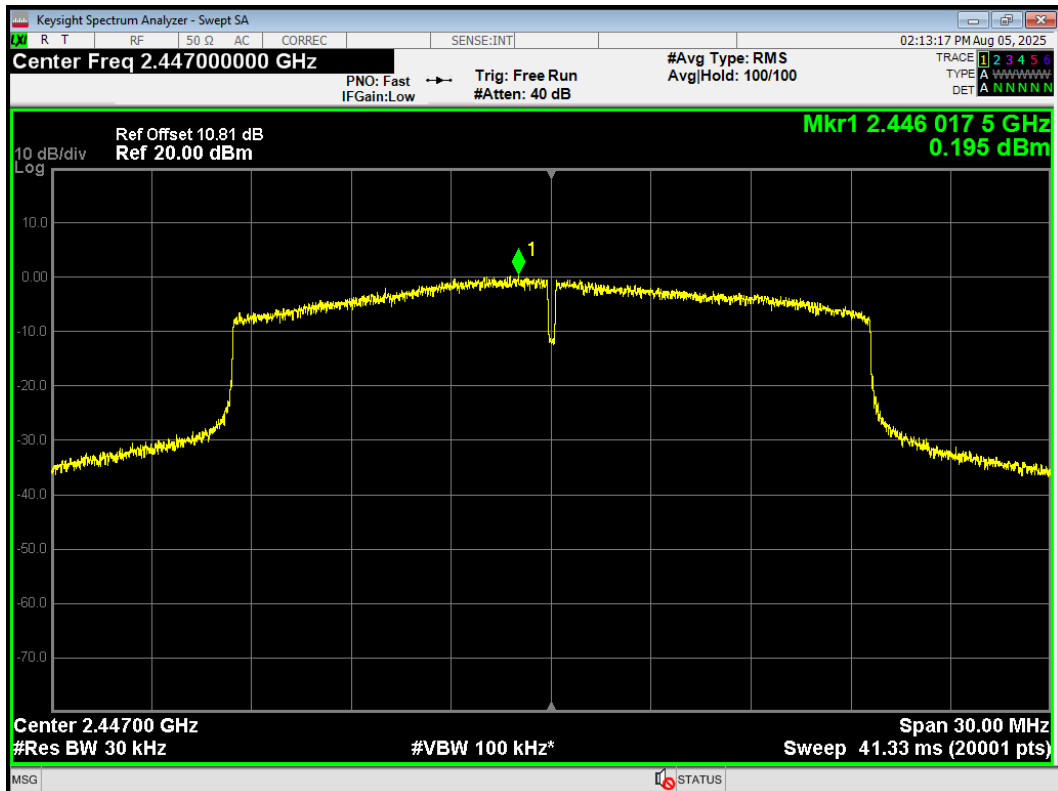
PSD 802.11ax(HE20) 2437MHz Ant2



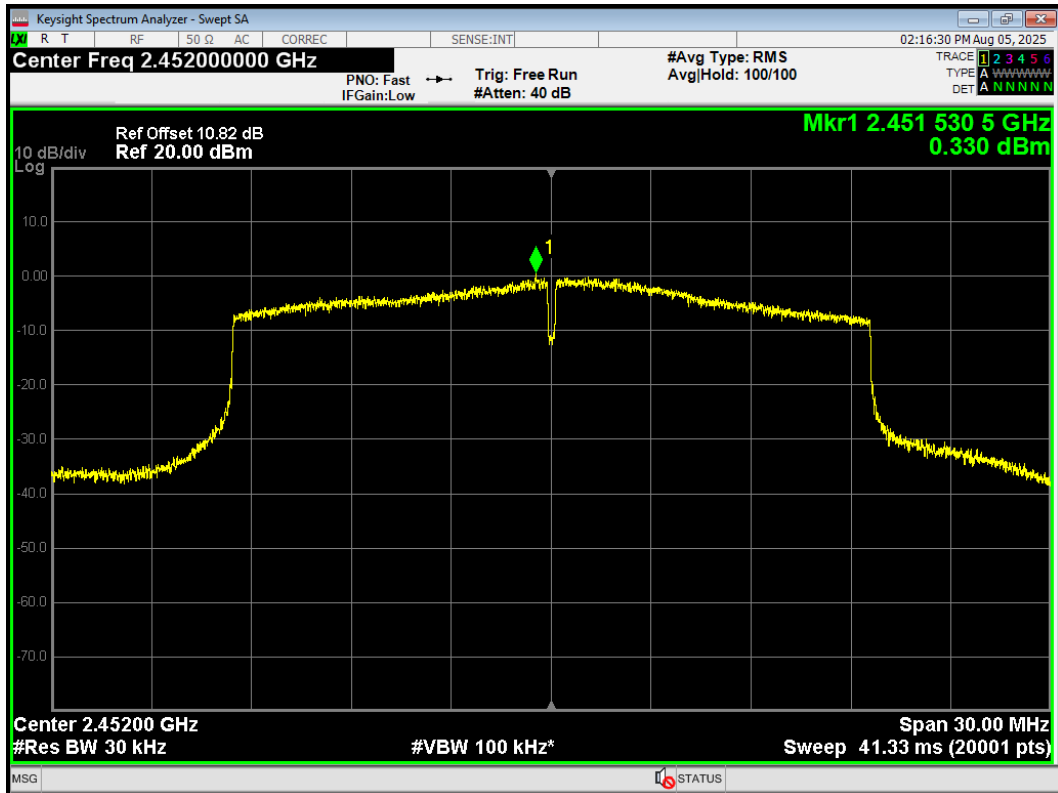
PSD 802.11ax(HE20) 2447MHz Ant1



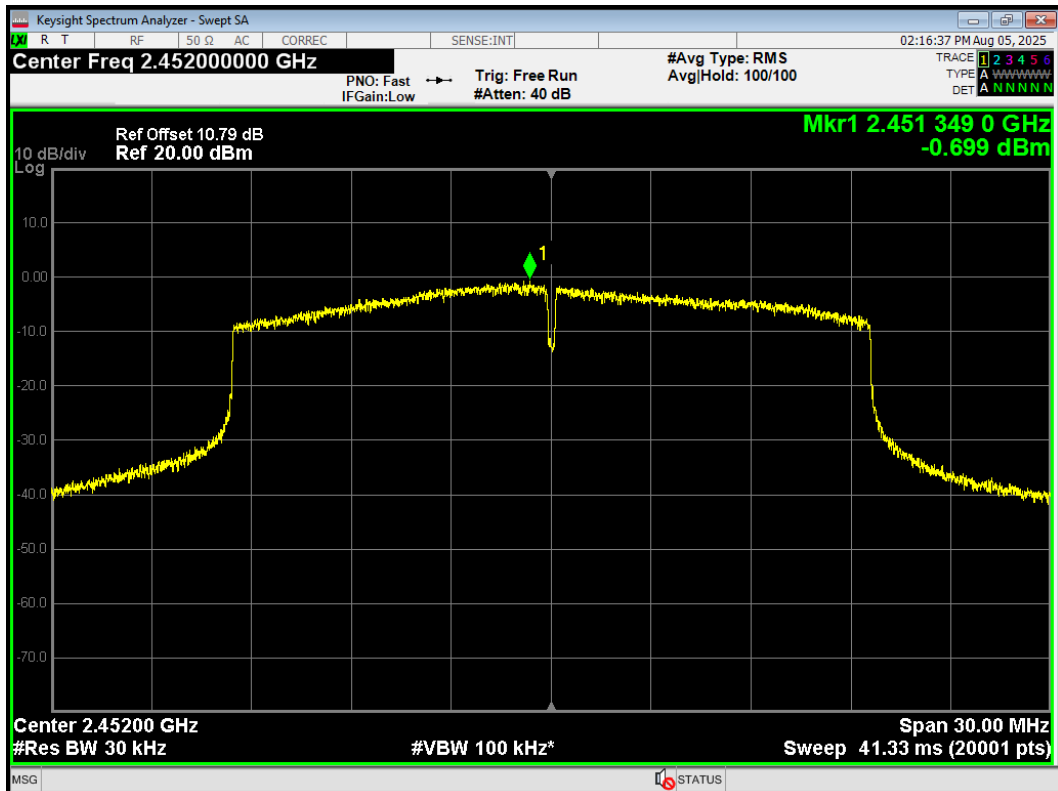
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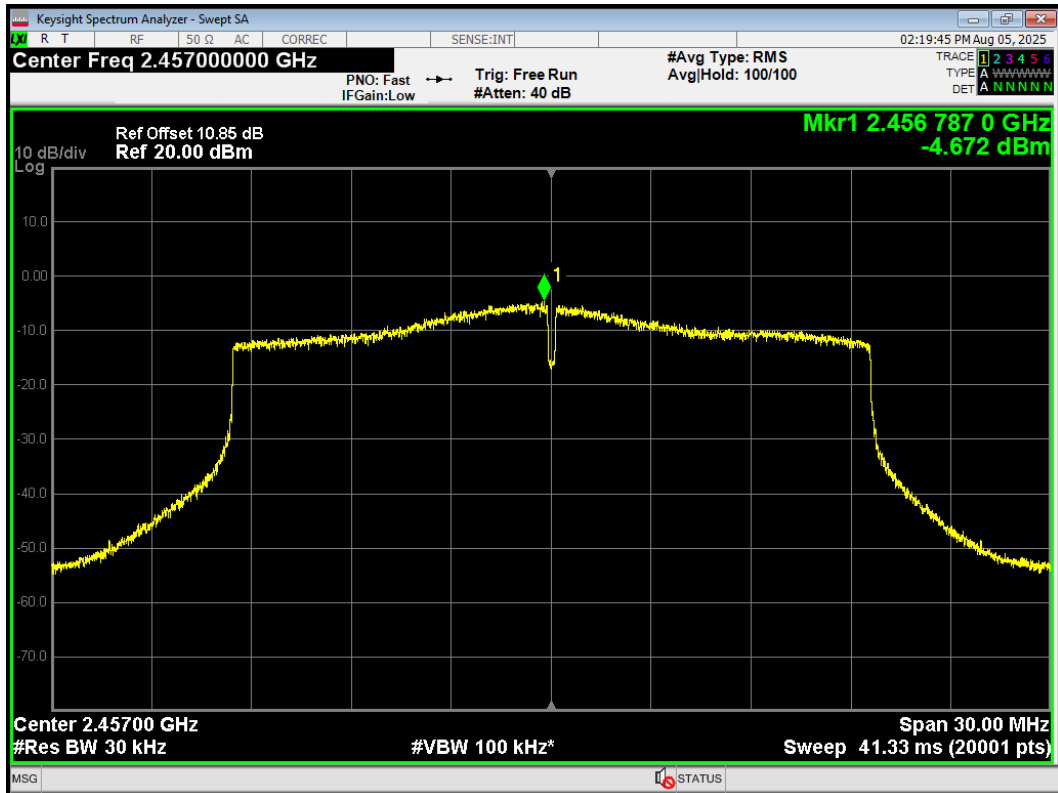
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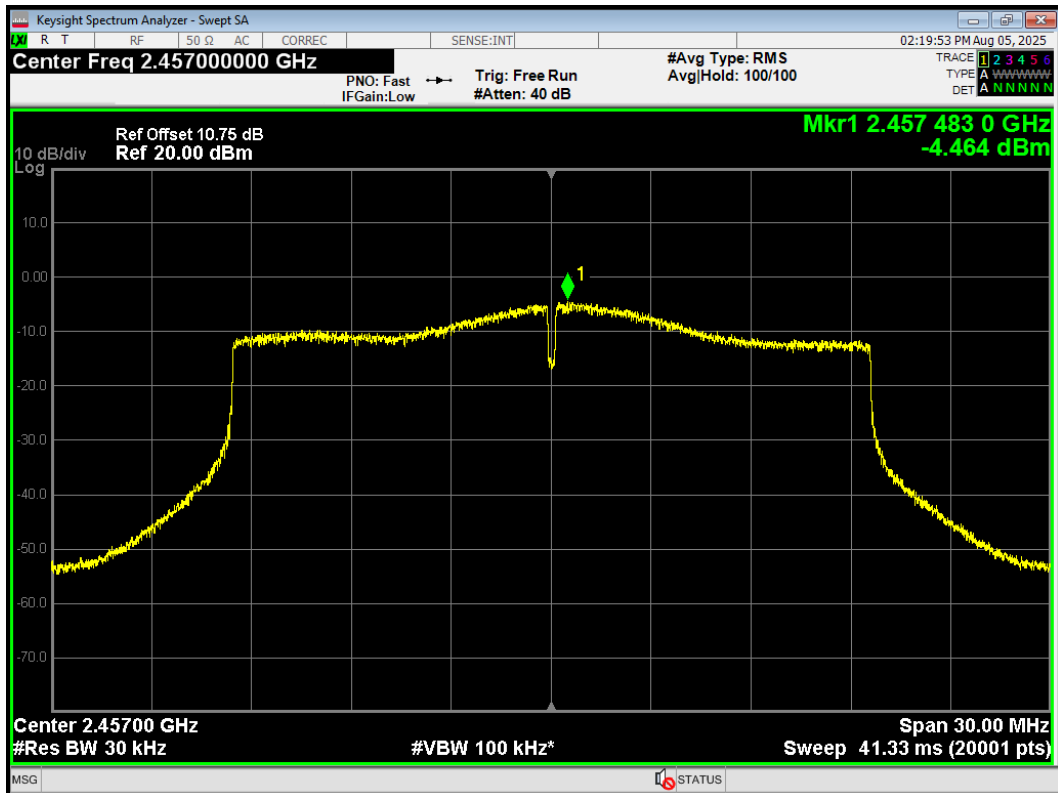
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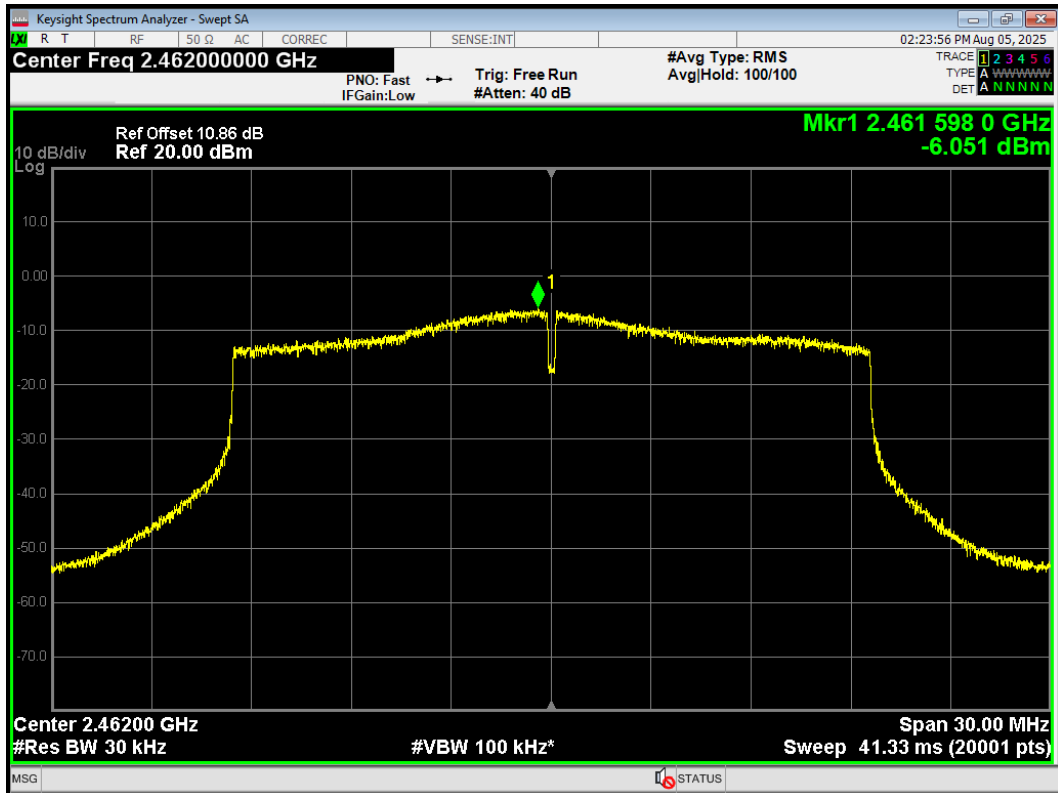
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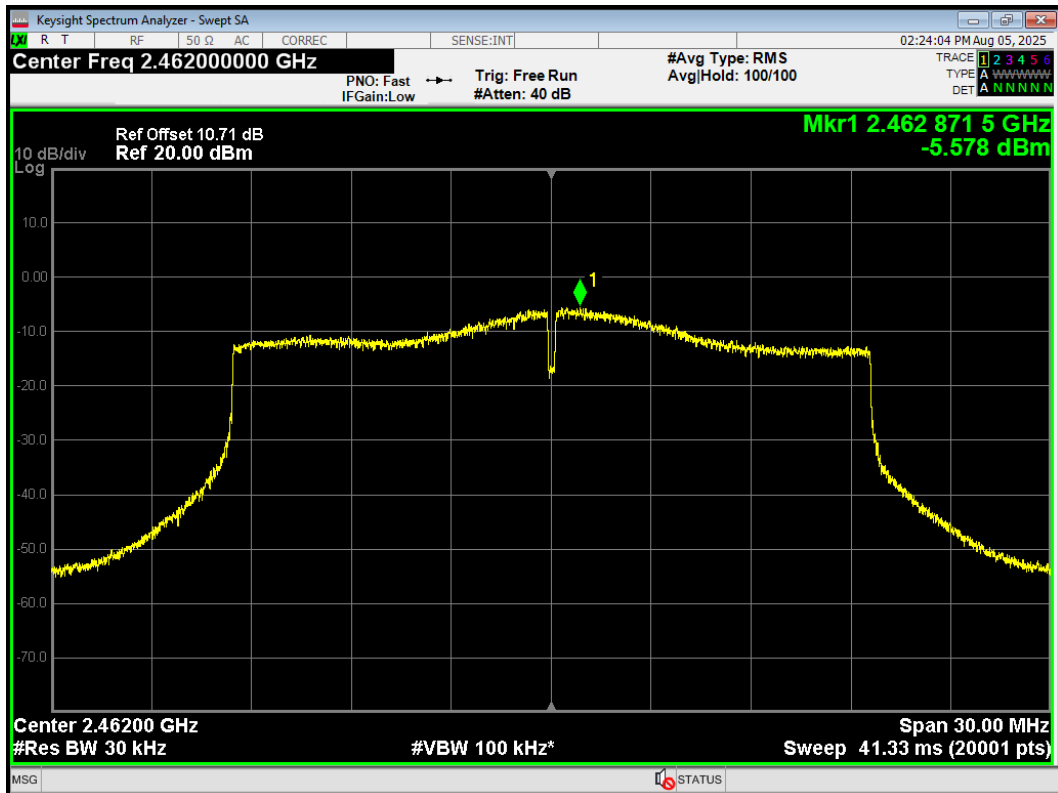
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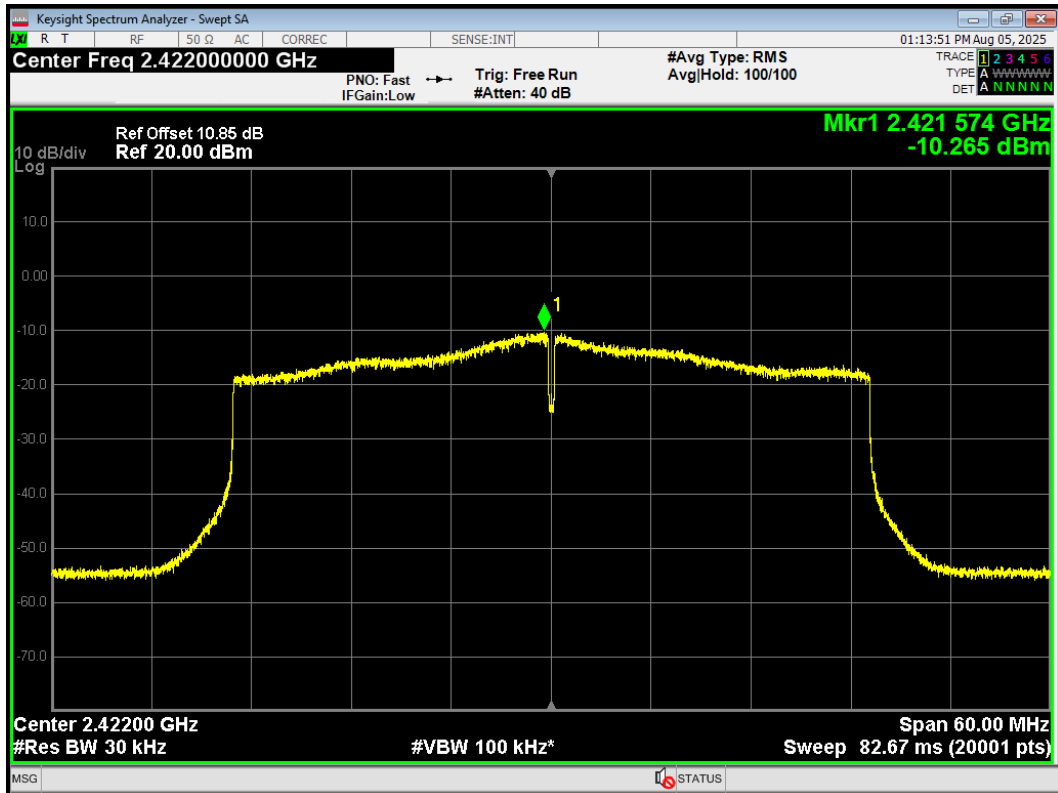
PSD 802.11ax(HE20) 2462MHz Ant1



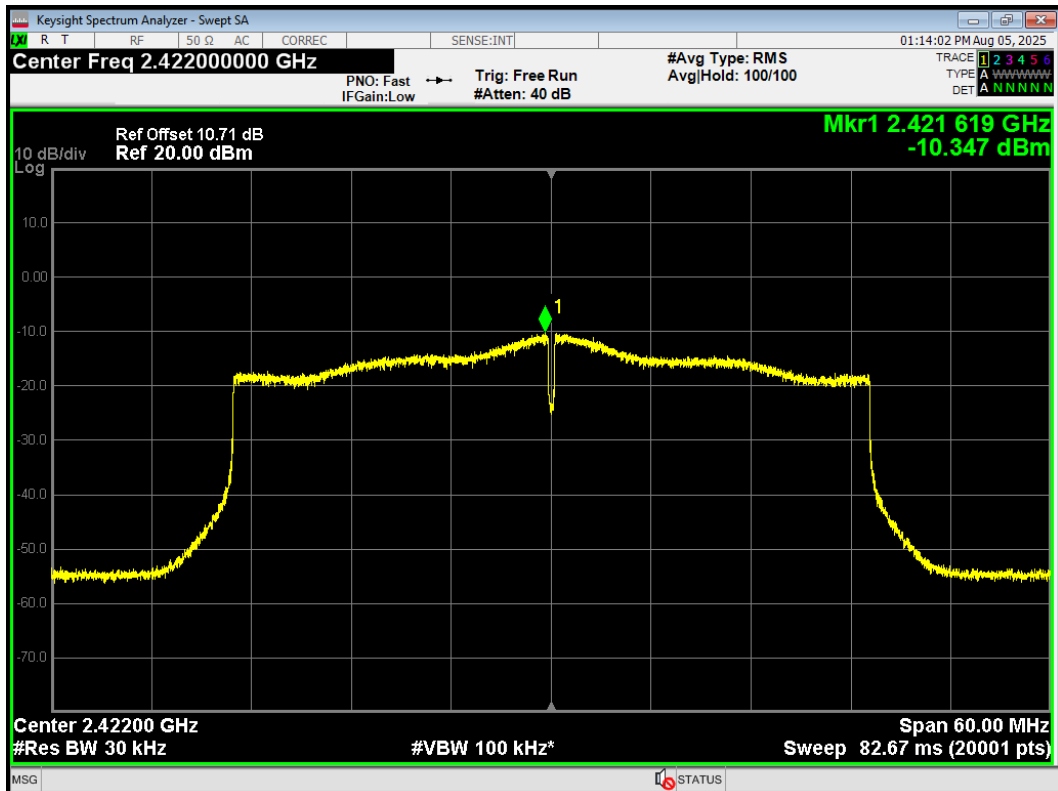
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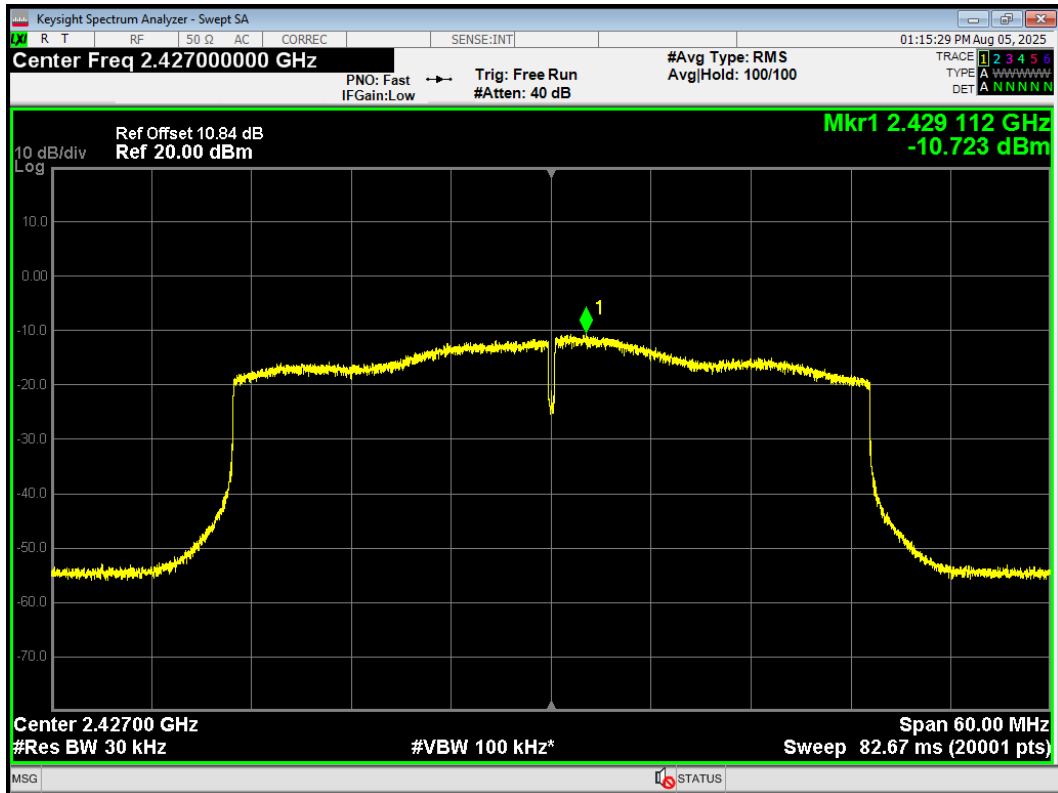
PSD 802.11ax(HE40) 2422MHz Ant1



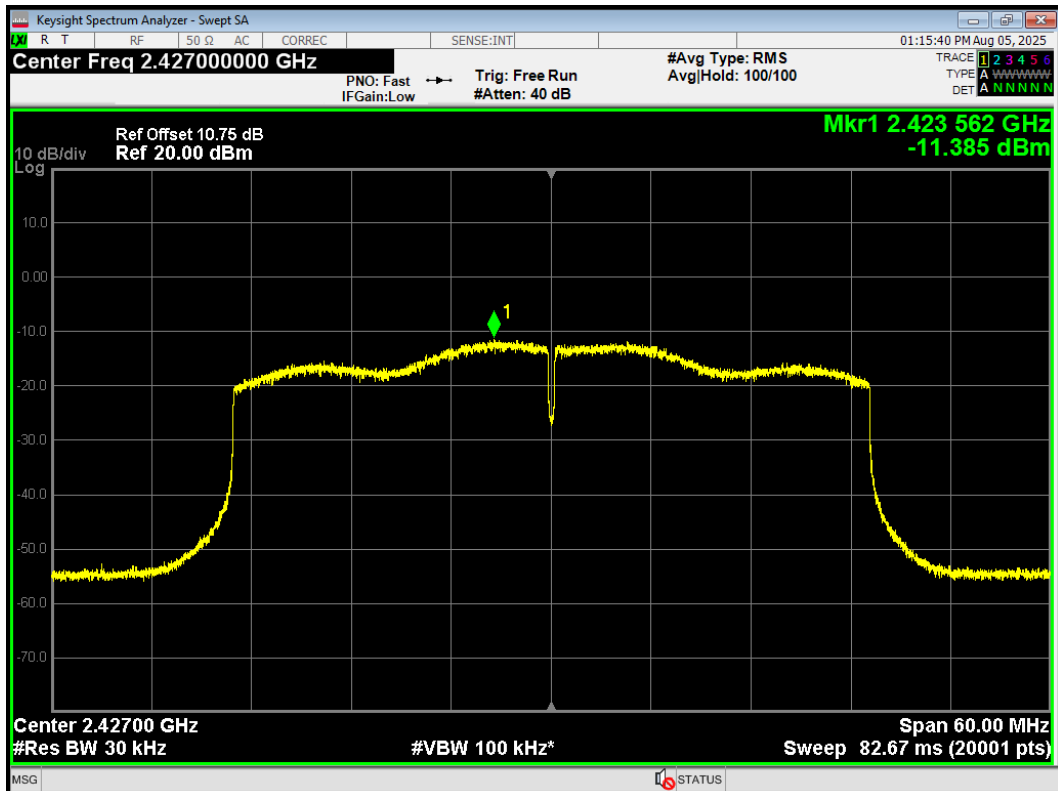
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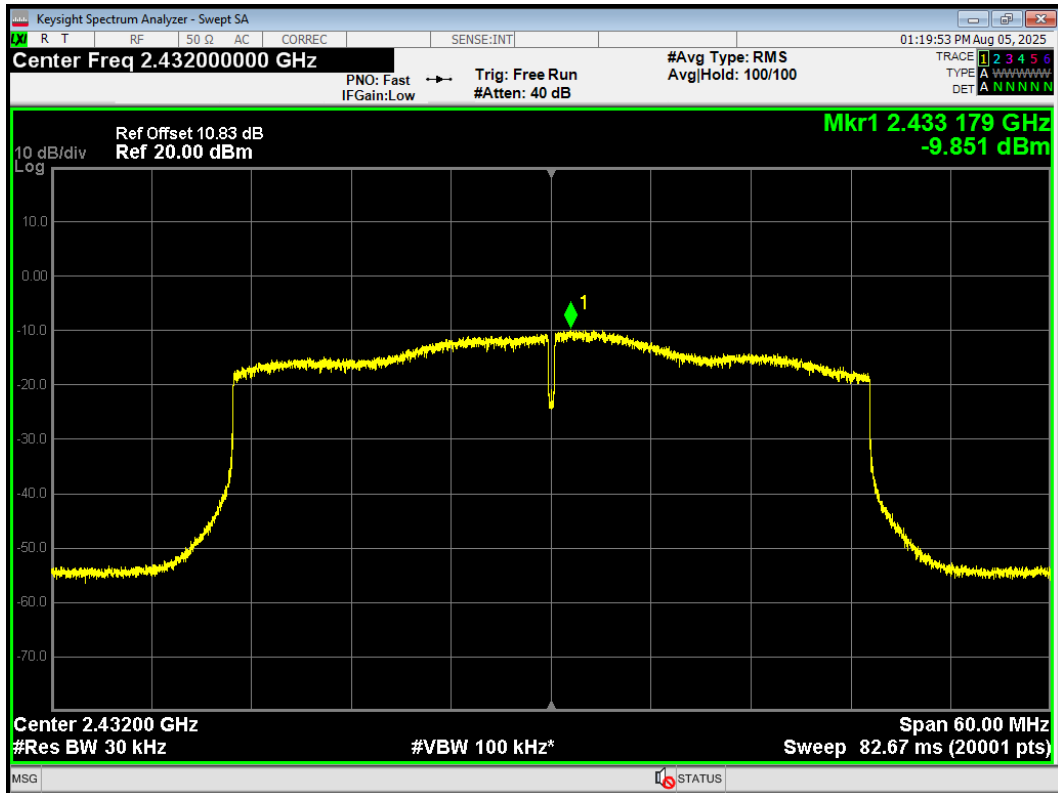
PSD 802.11ax(HE40) 2427MHz Ant1



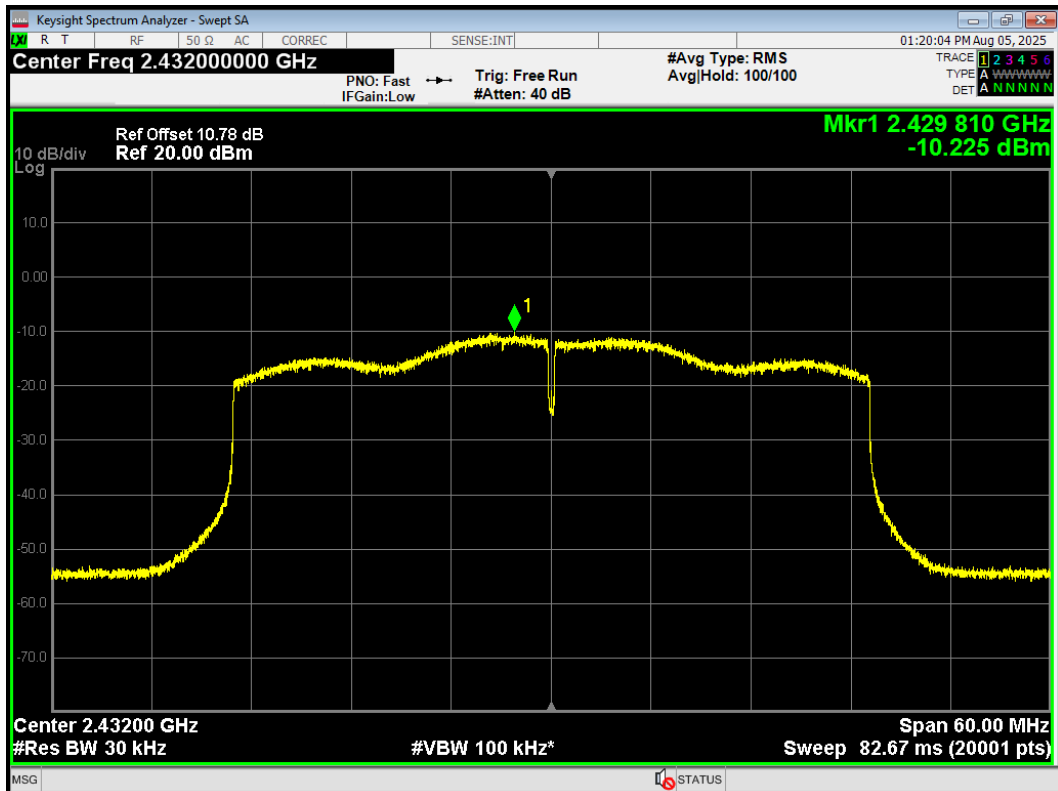
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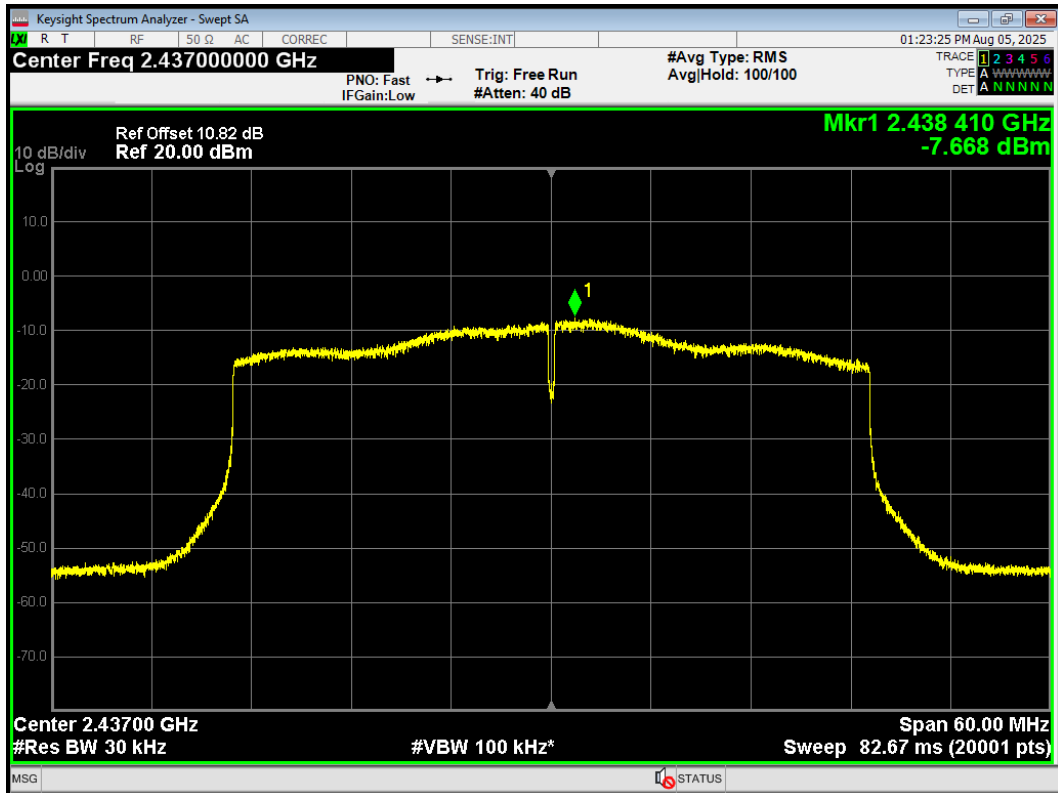
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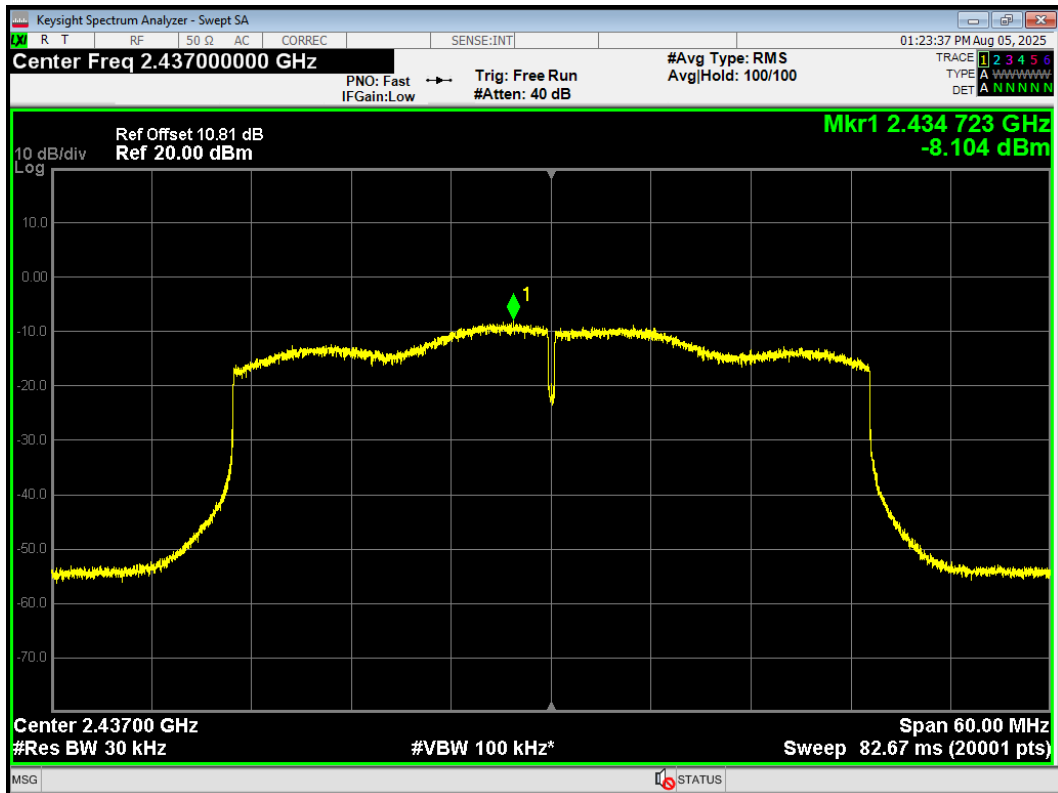
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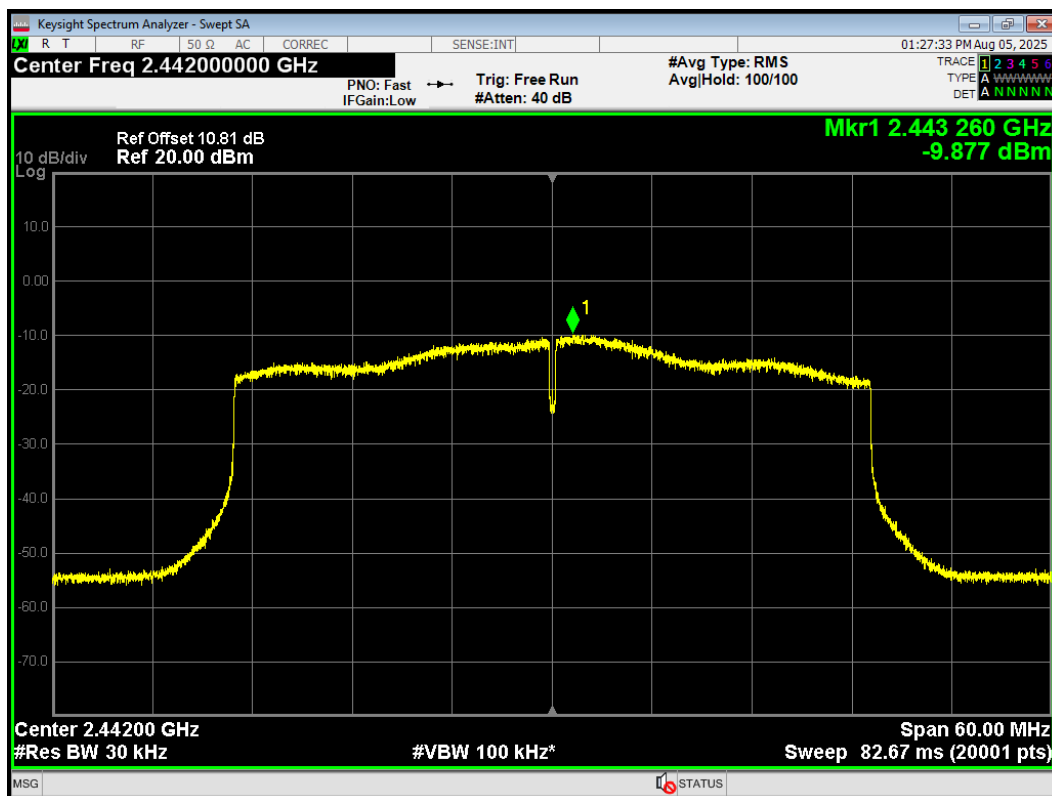
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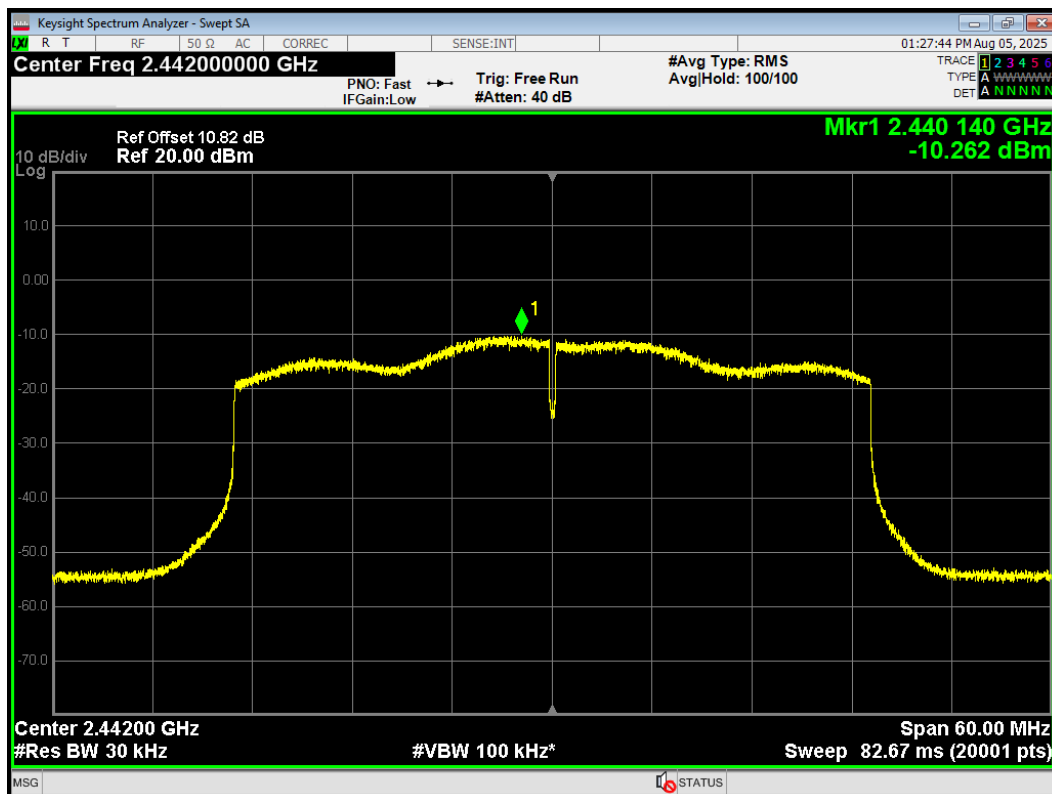
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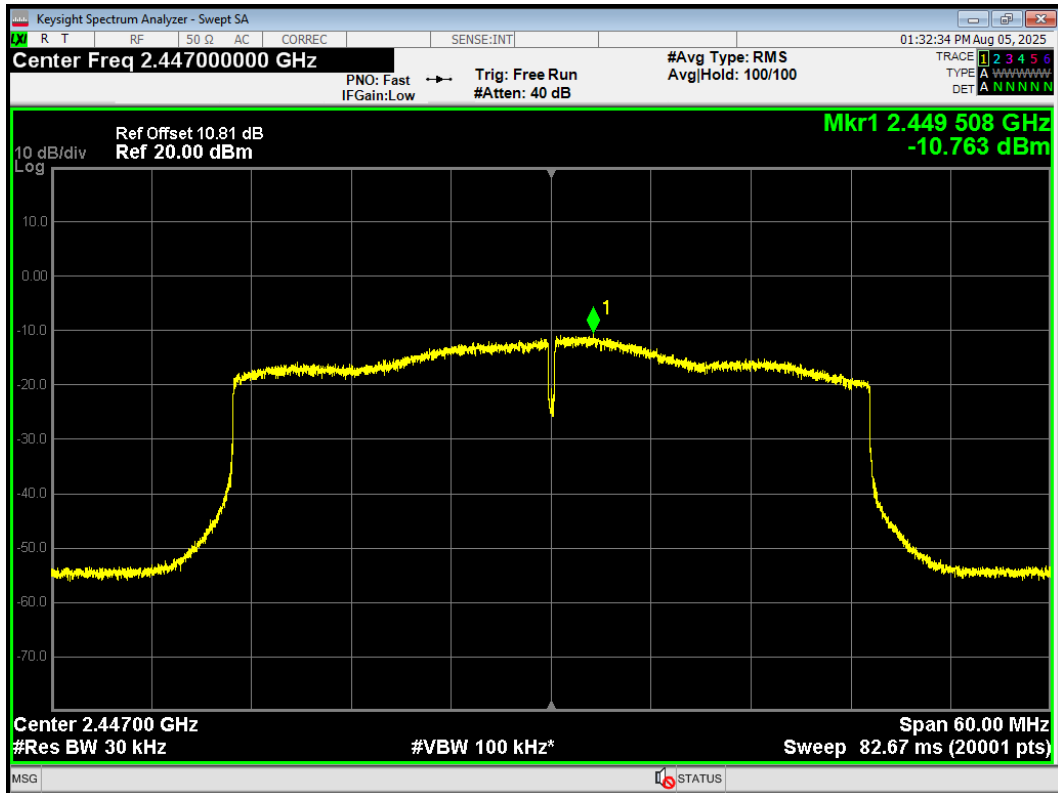
PSD 802.11ax(HE40) 2442MHz Ant1



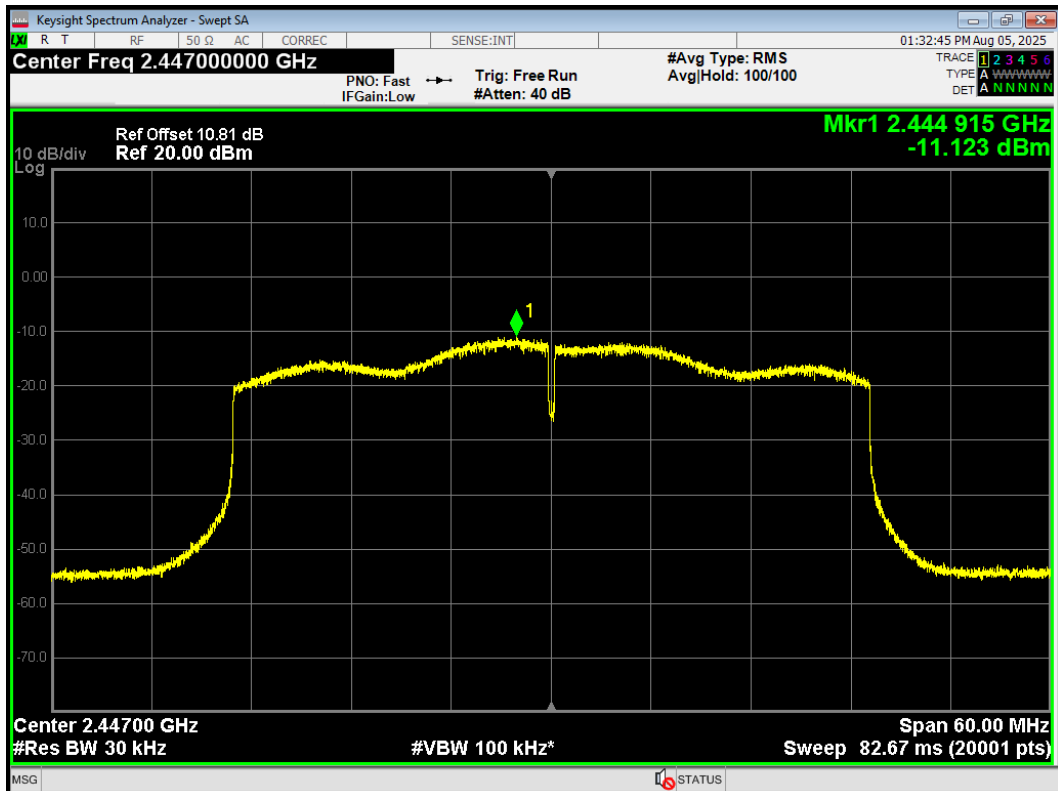
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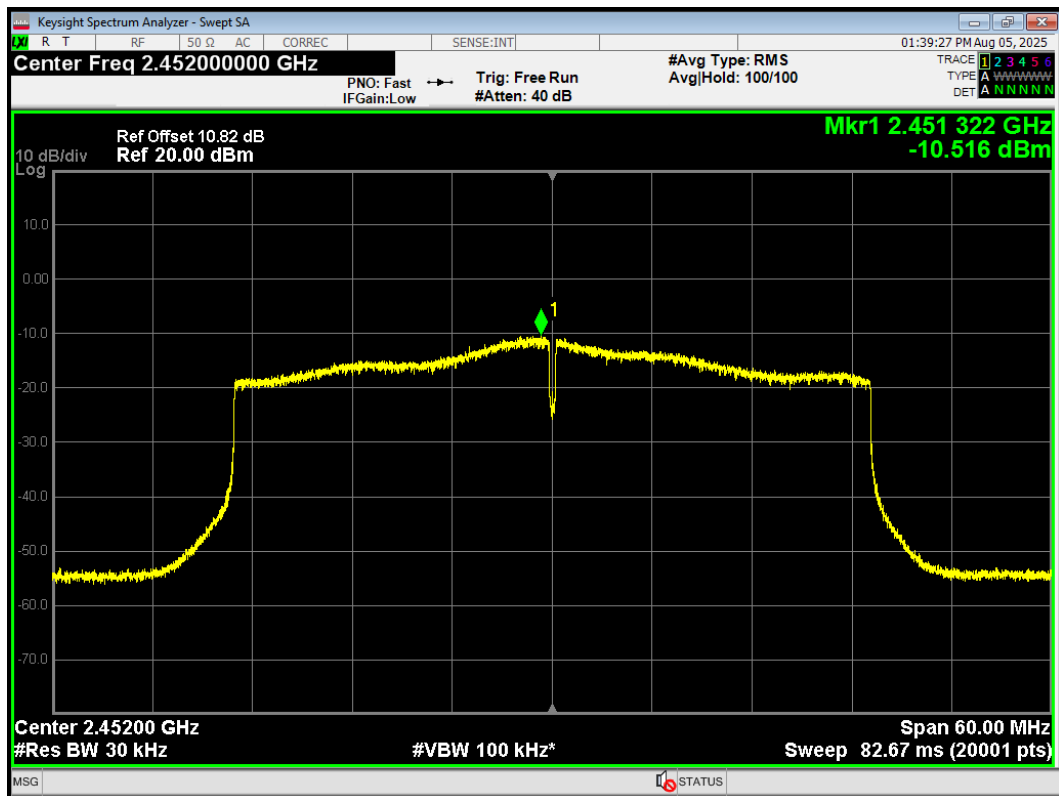
PSD 802.11ax(HE40) 2447MHz Ant1



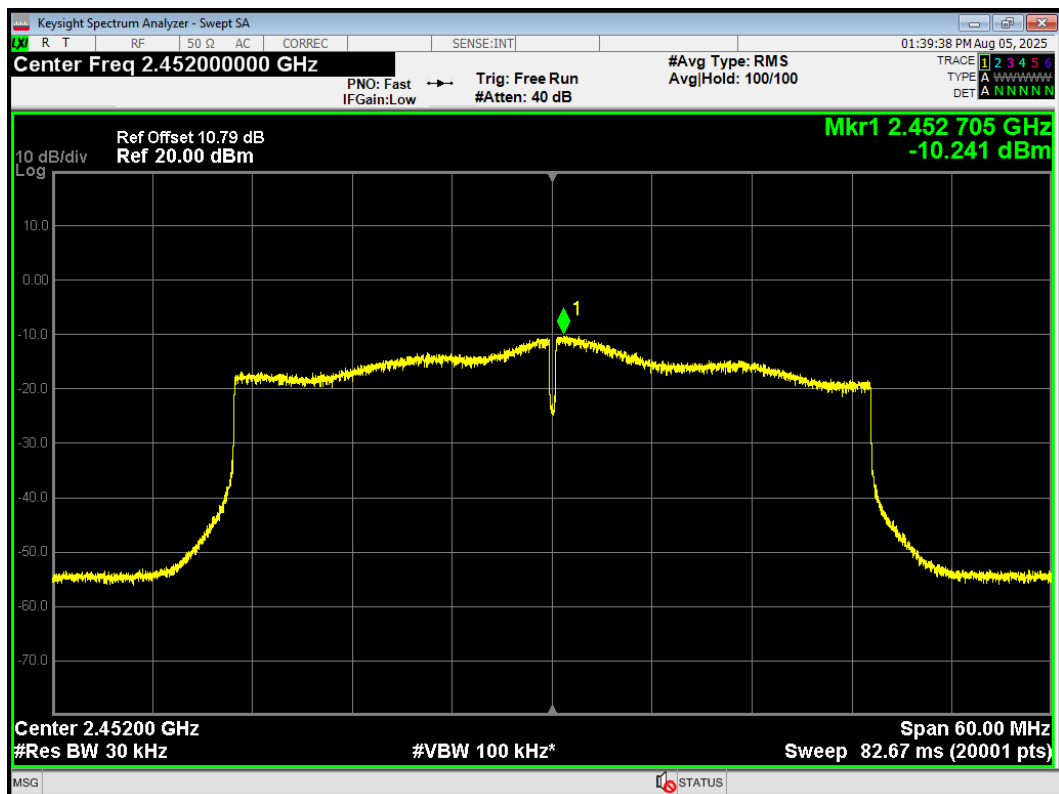
PSD 802.11ax(HE40) 2447MHz Ant2



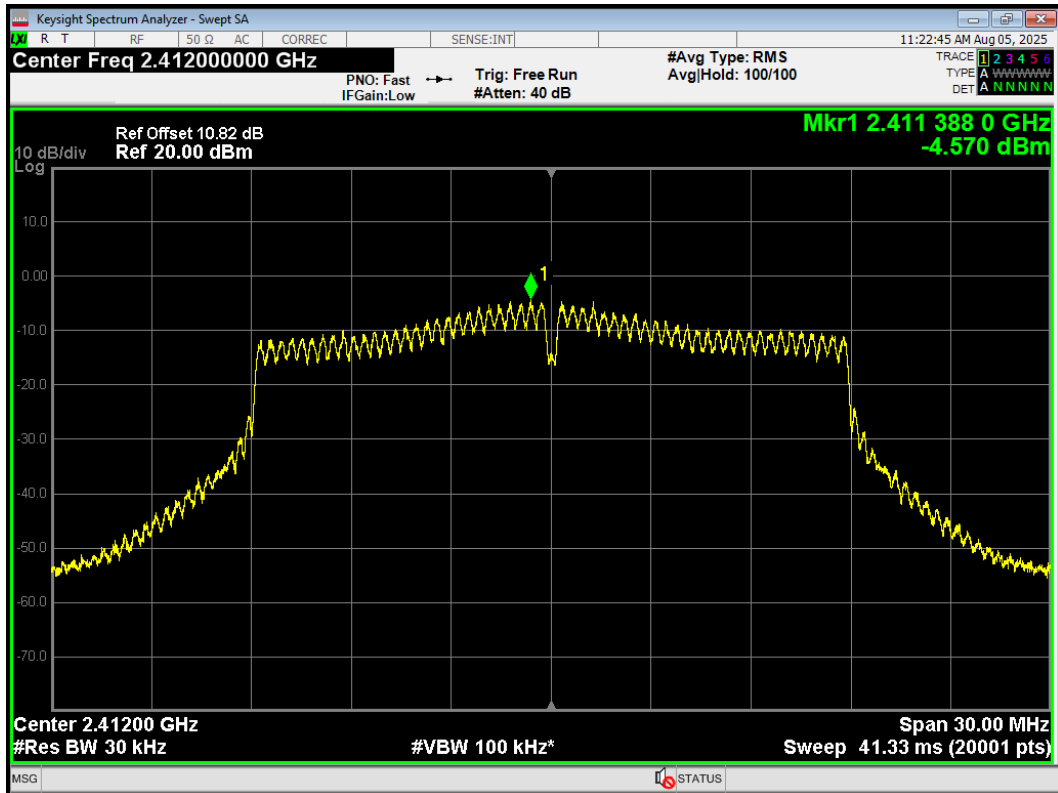
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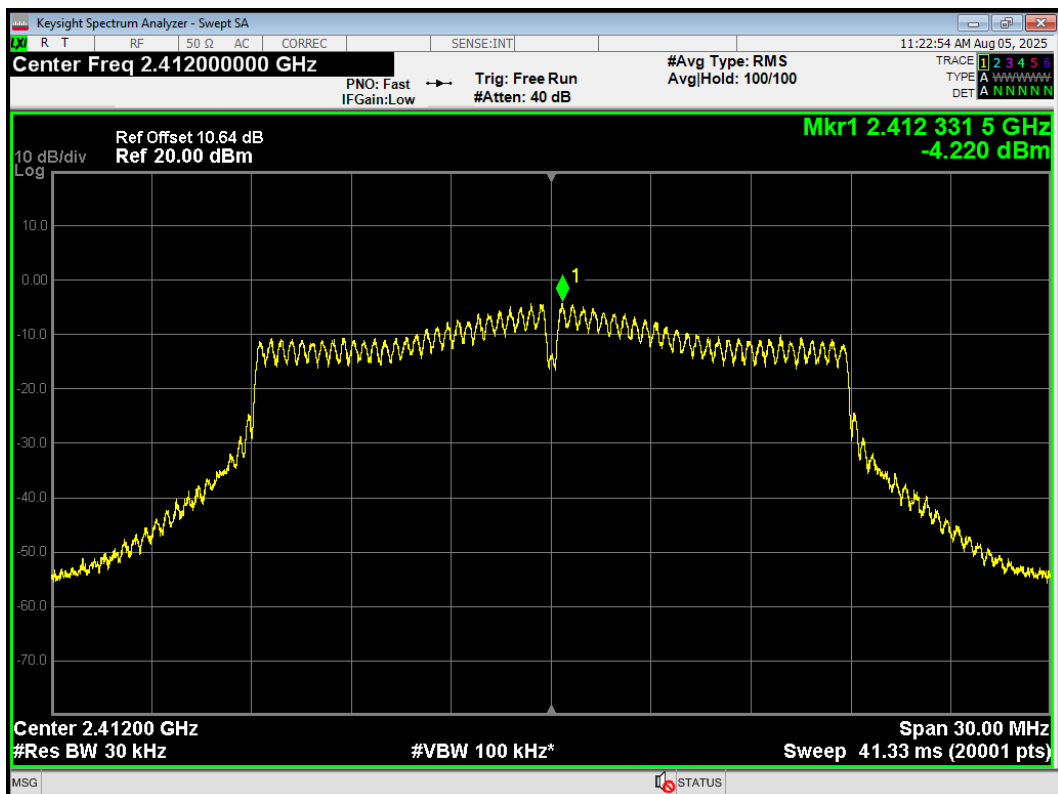
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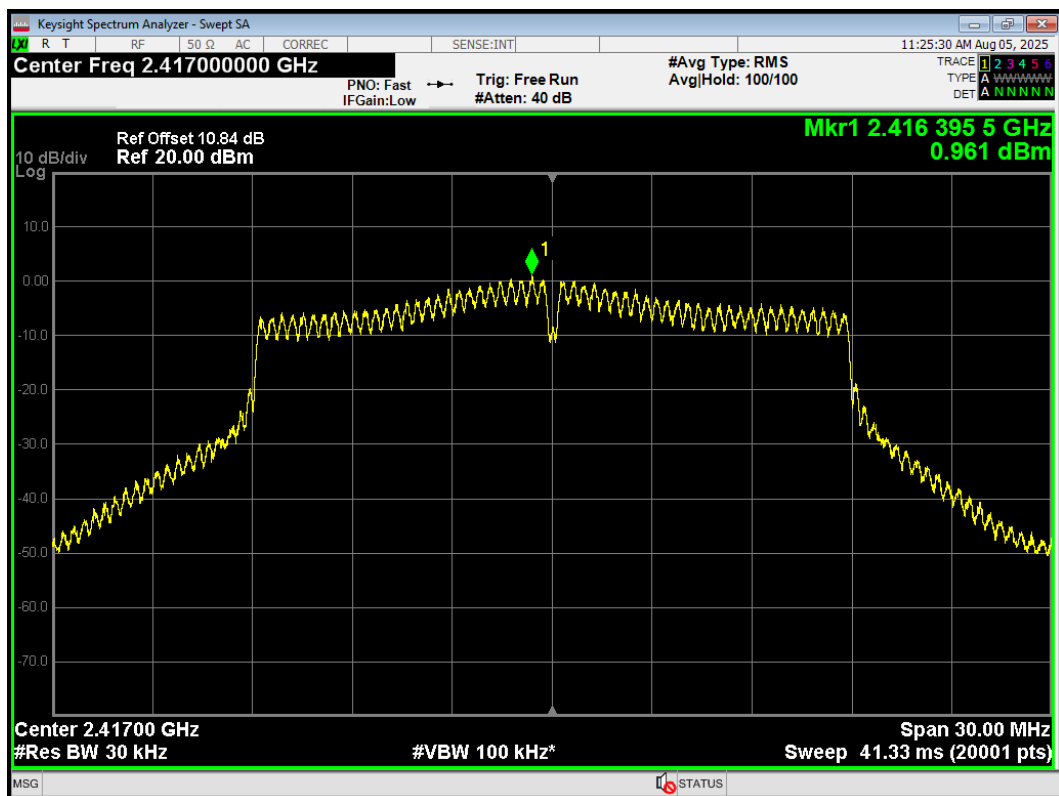
PSD 802.11n(HT20) 2412MHz Ant1



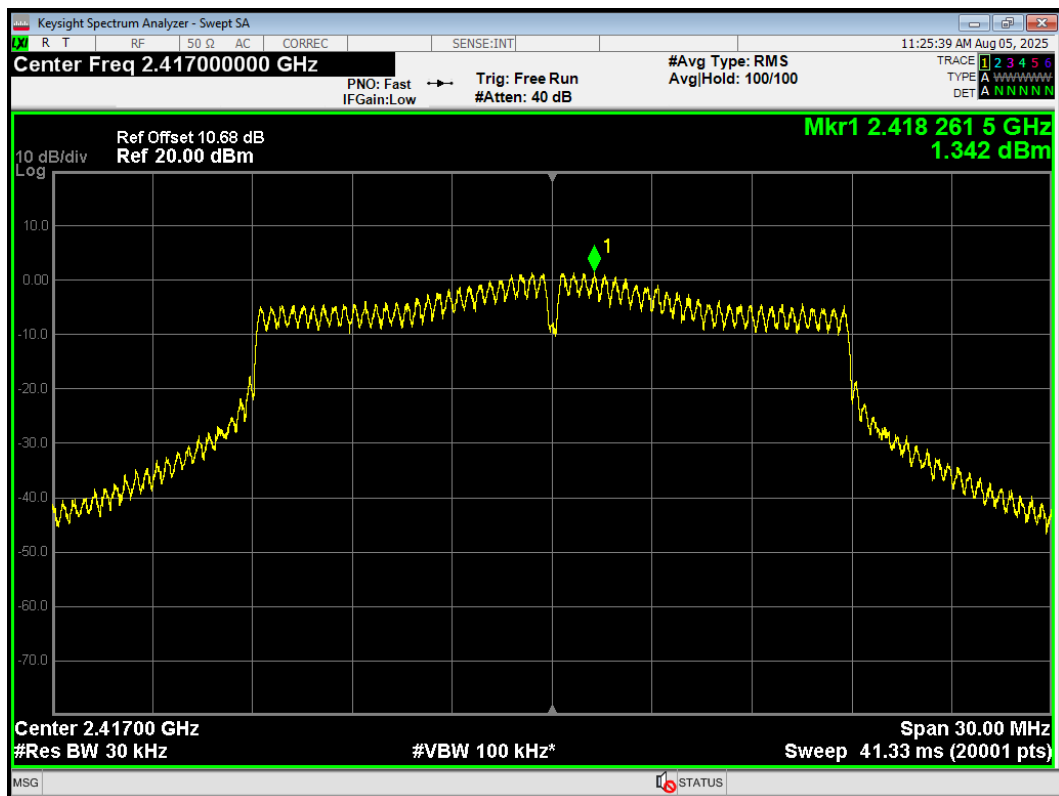
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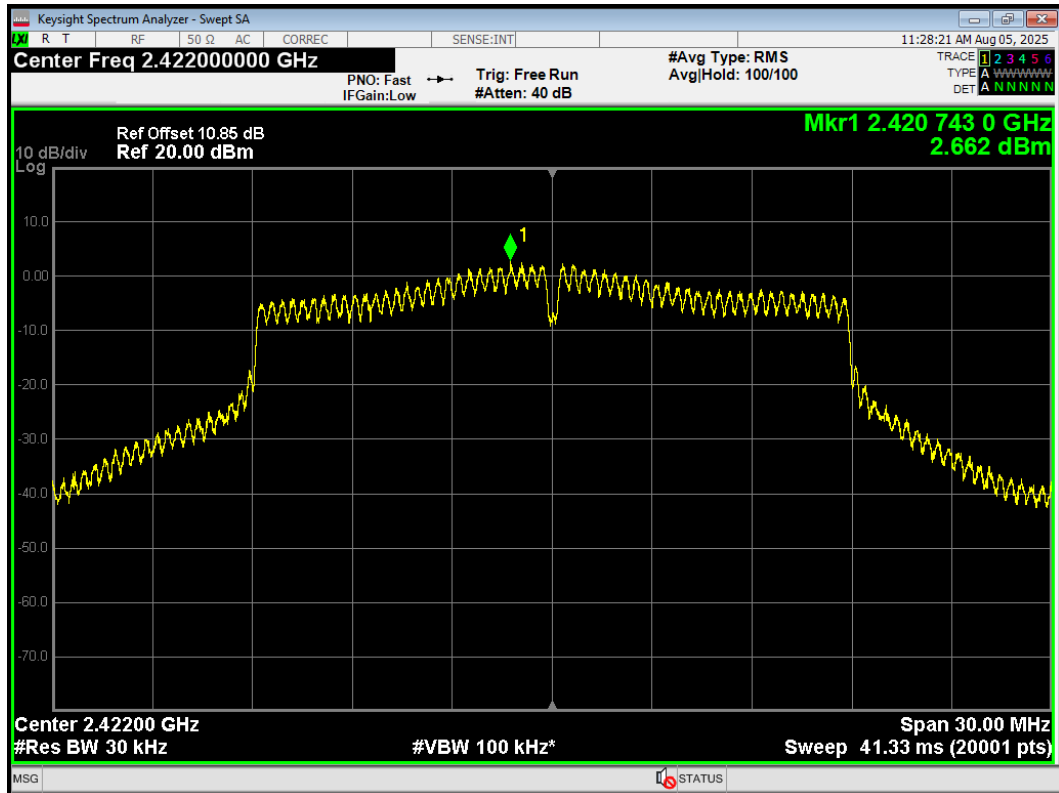
PSD 802.11n(HT20) 2417MHz Ant1



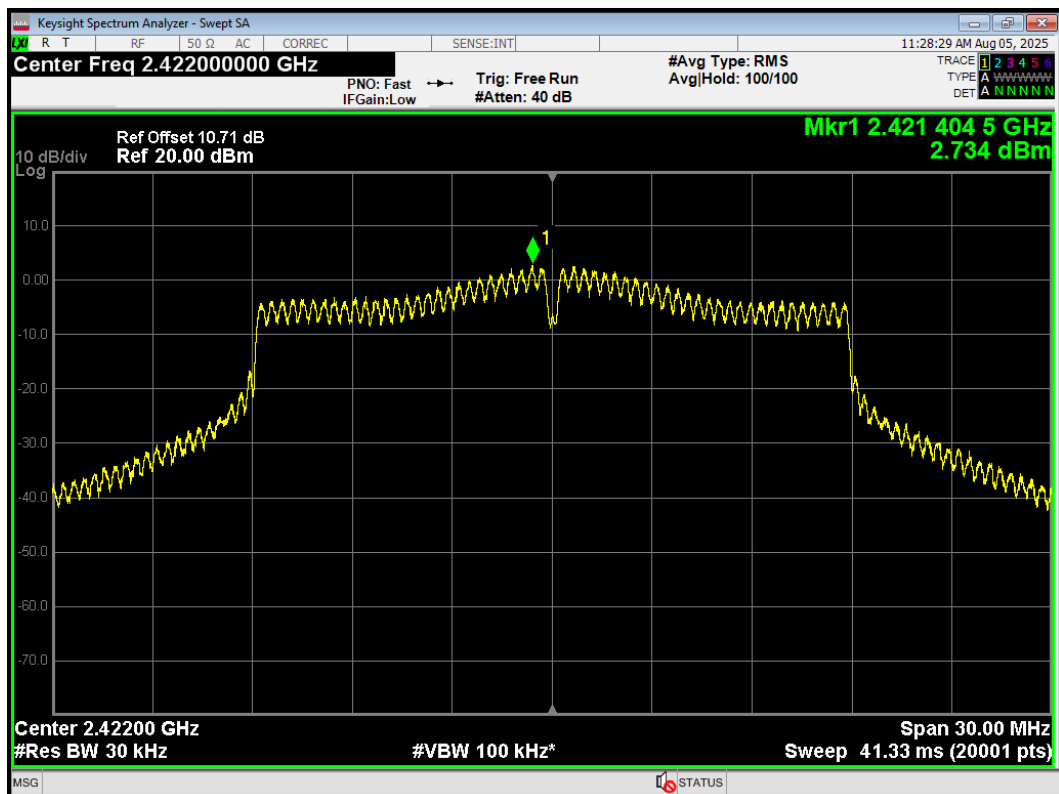
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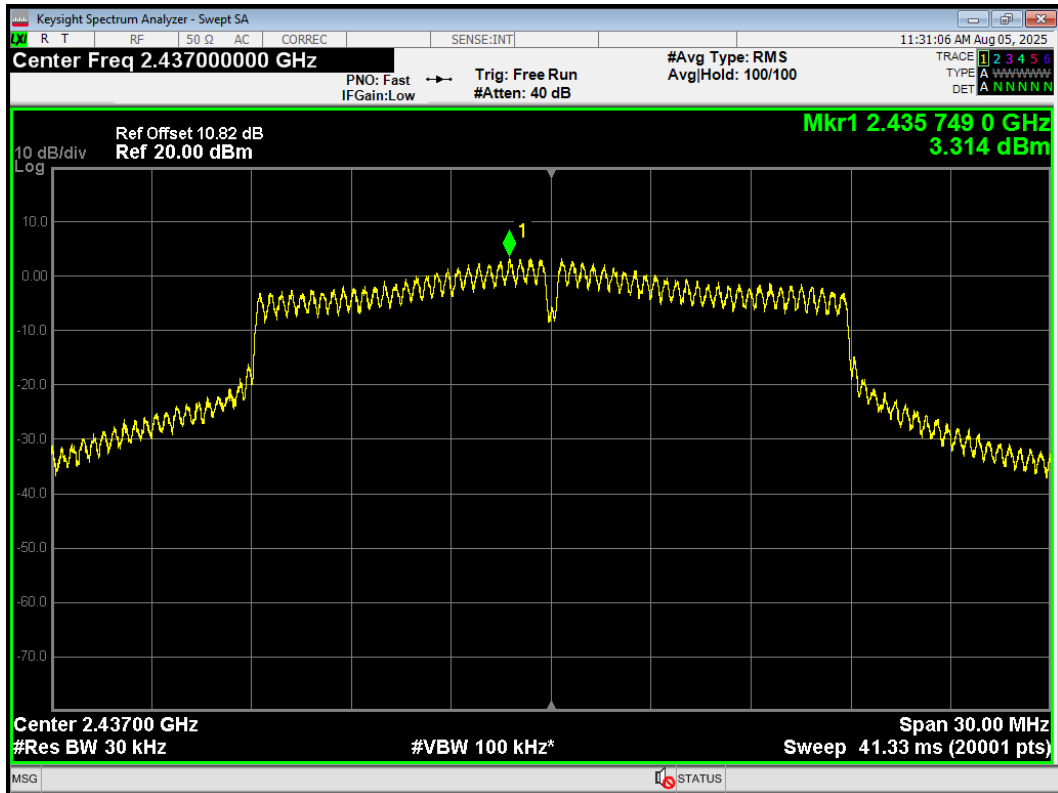
PSD 802.11n(HT20) 2422MHz Ant1



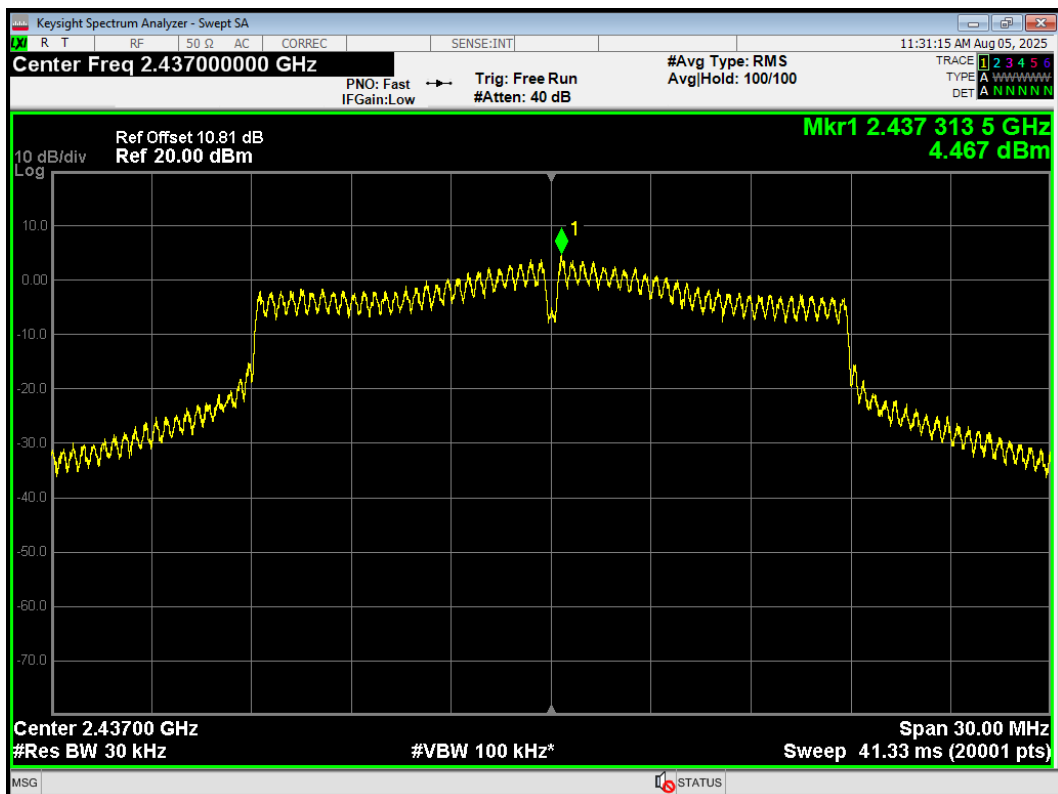
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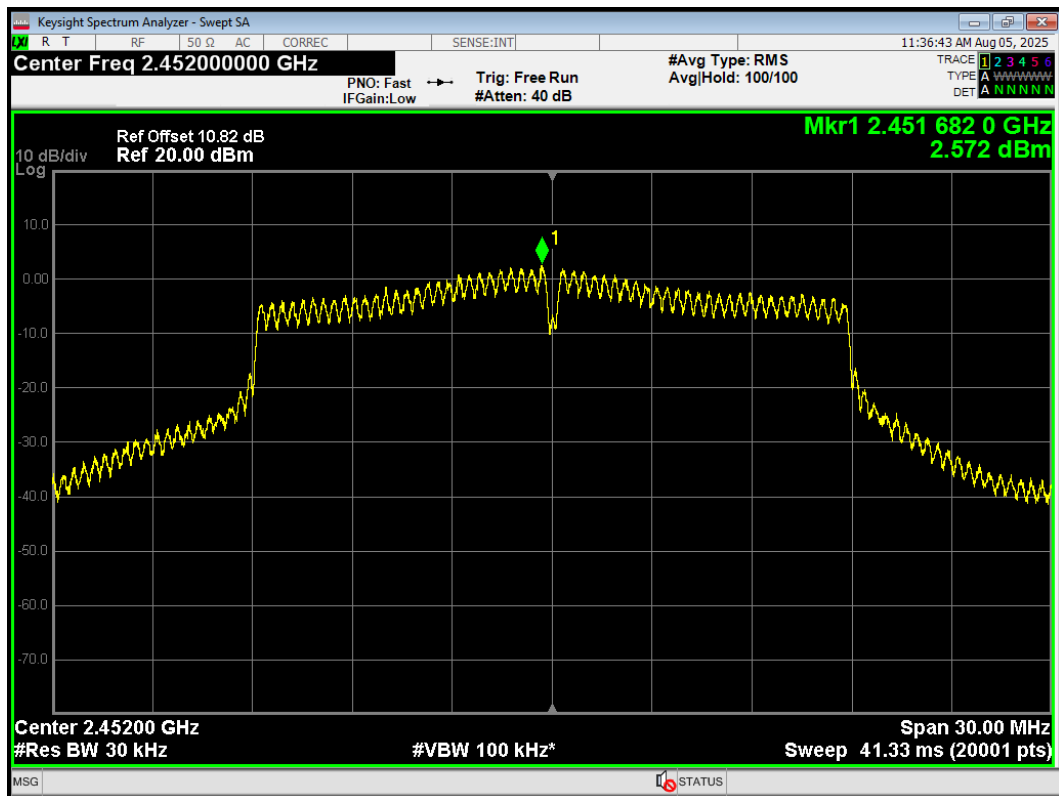
PSD 802.11n(HT20) 2437MHz Ant1



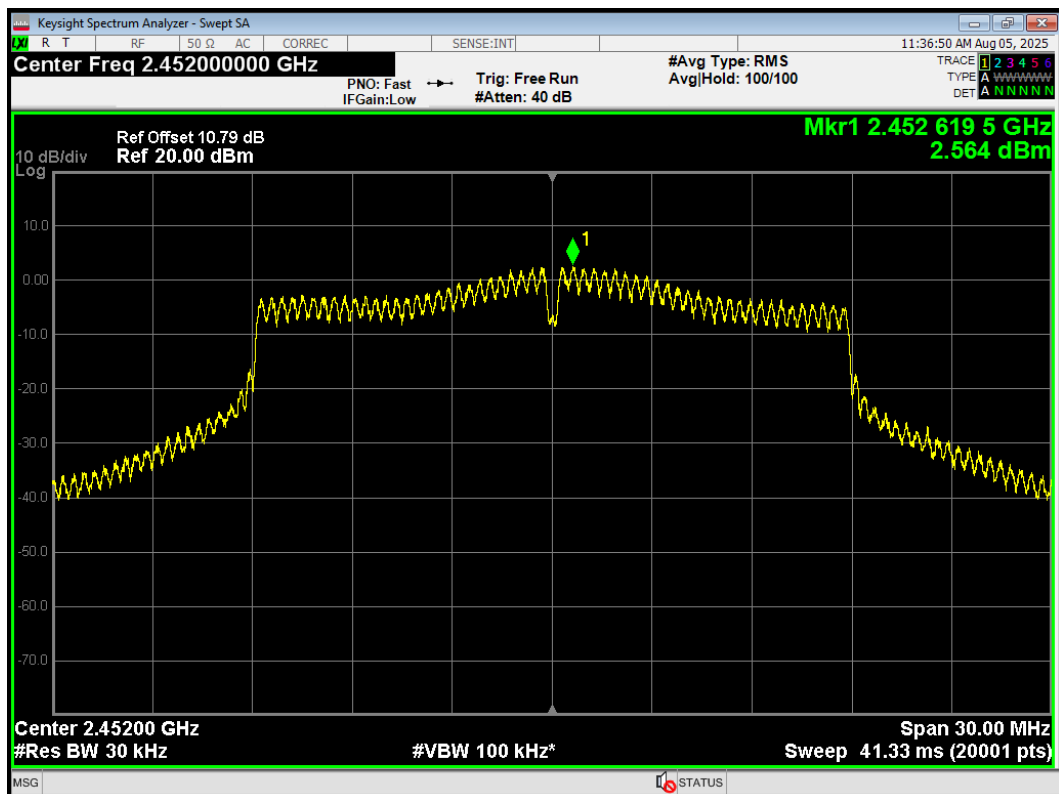
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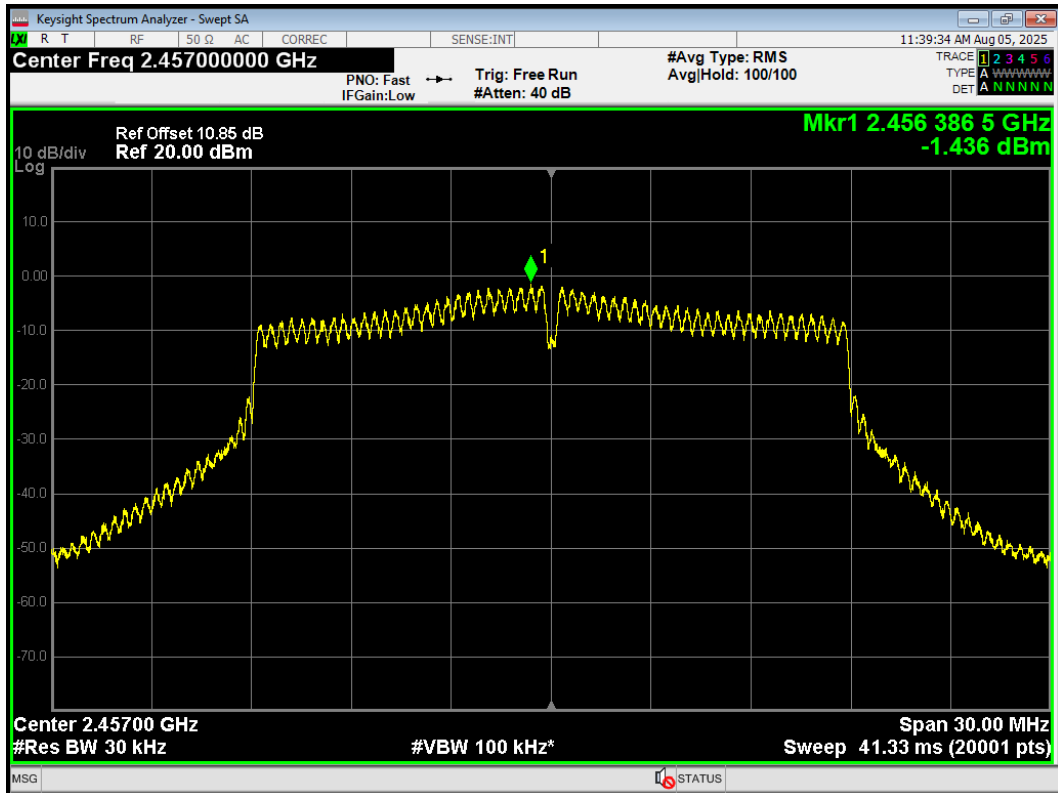
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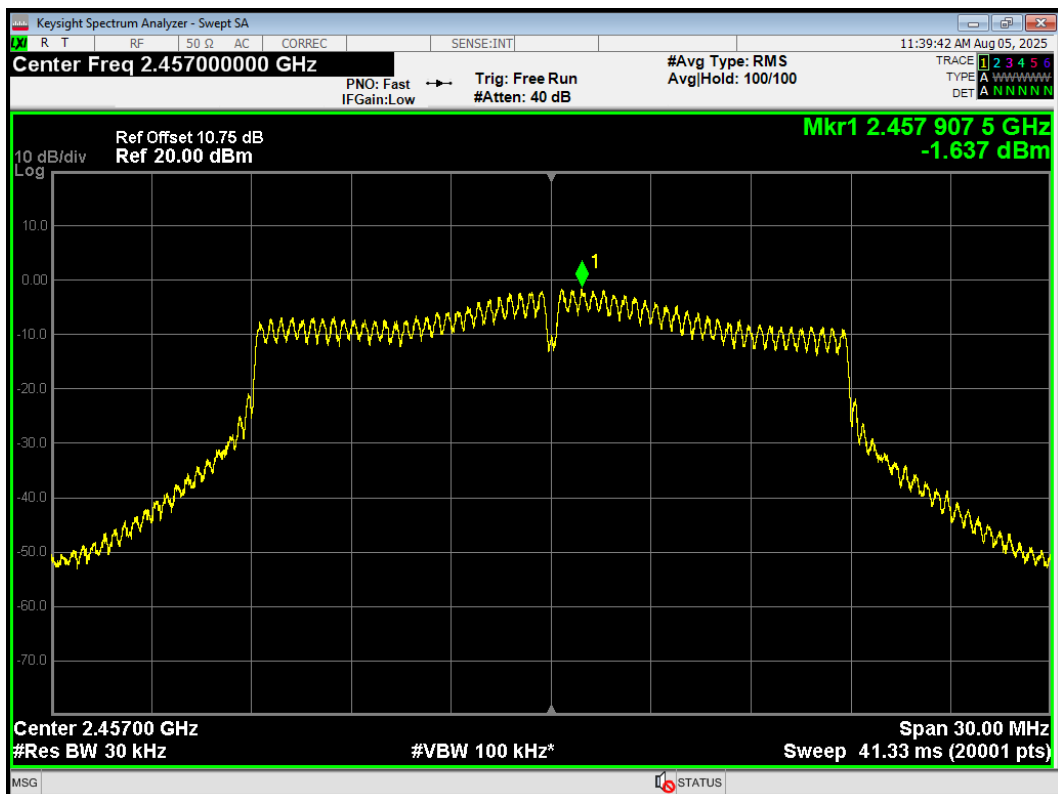
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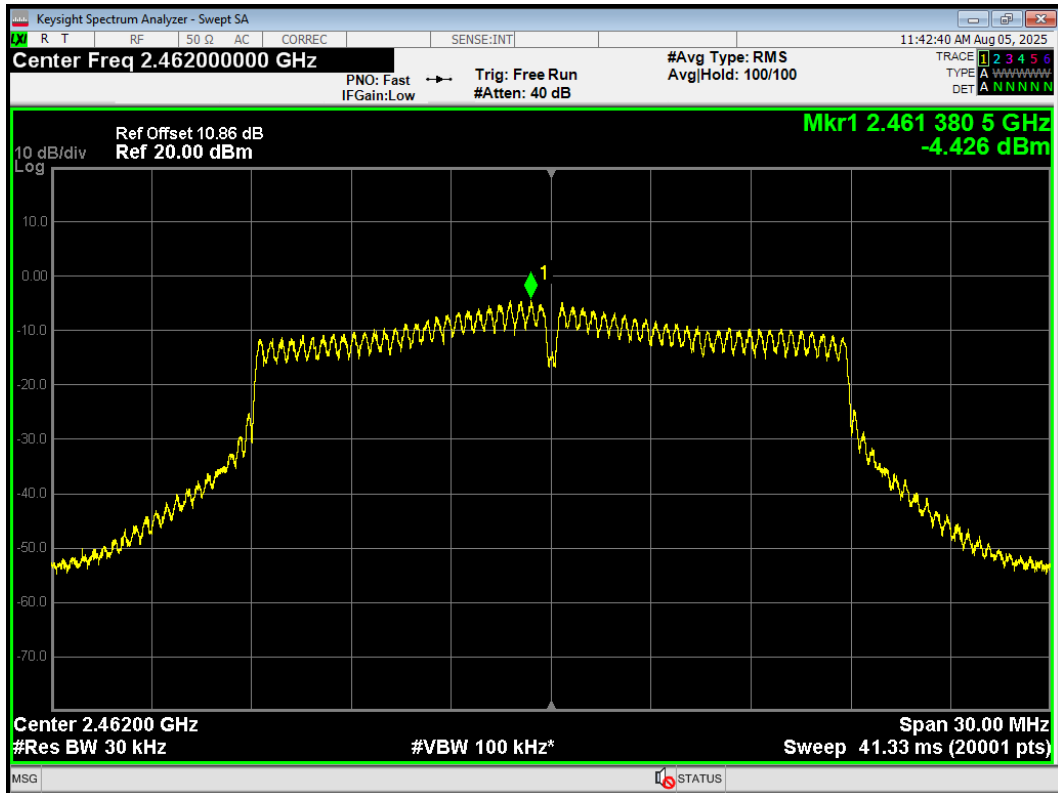
PSD 802.11n(HT20) 2457MHz Ant1



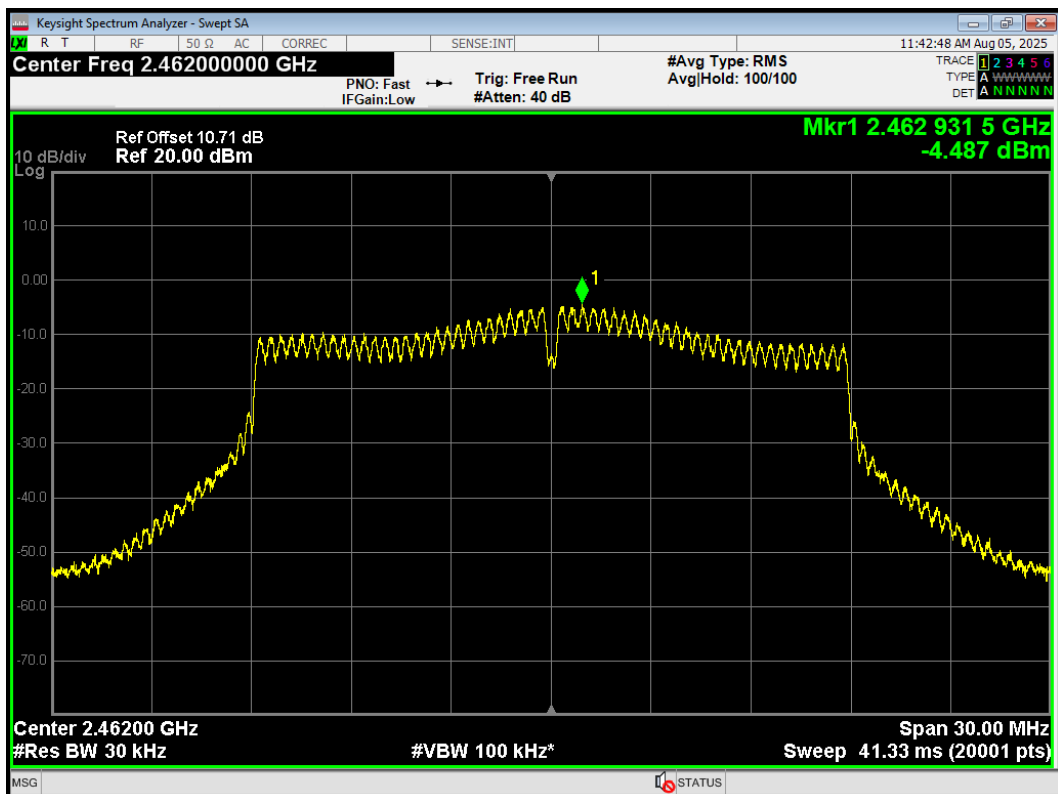
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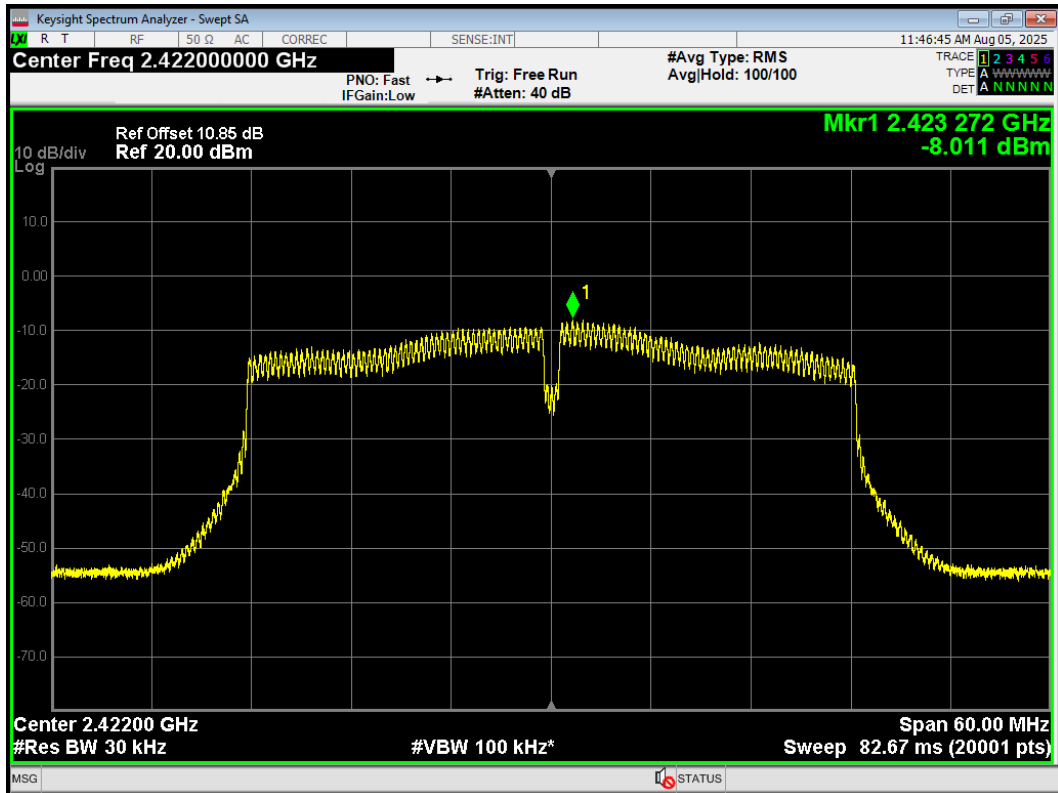
PSD 802.11n(HT20) 2462MHz Ant1



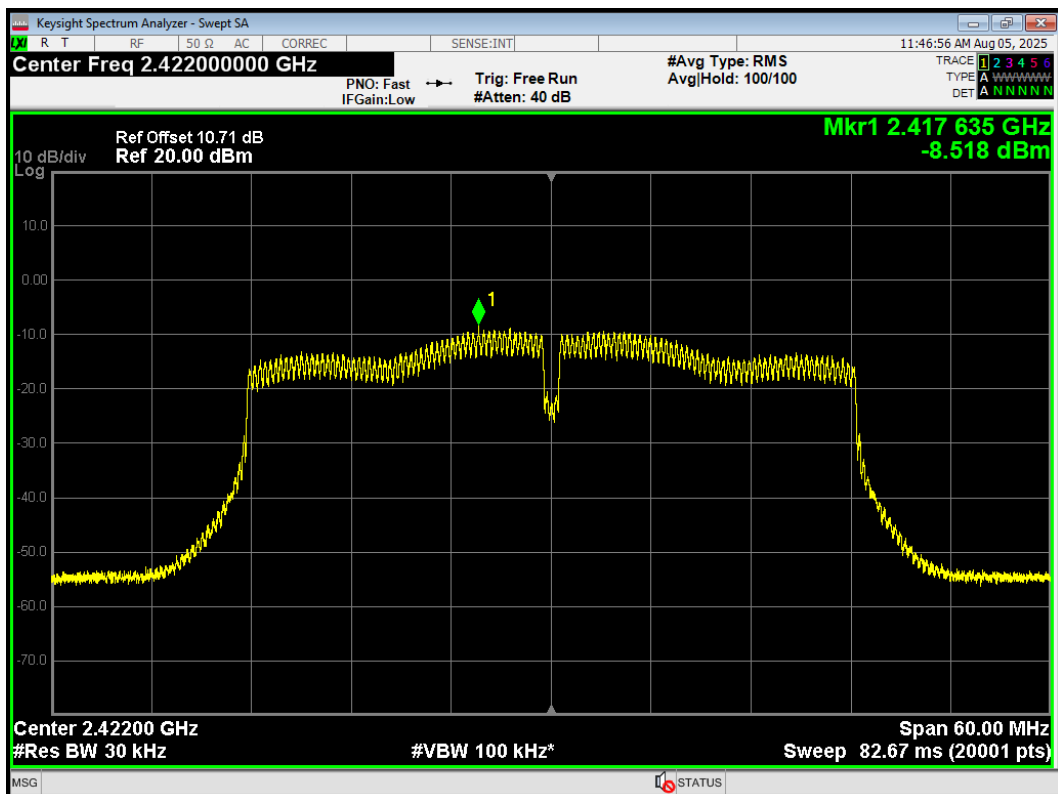
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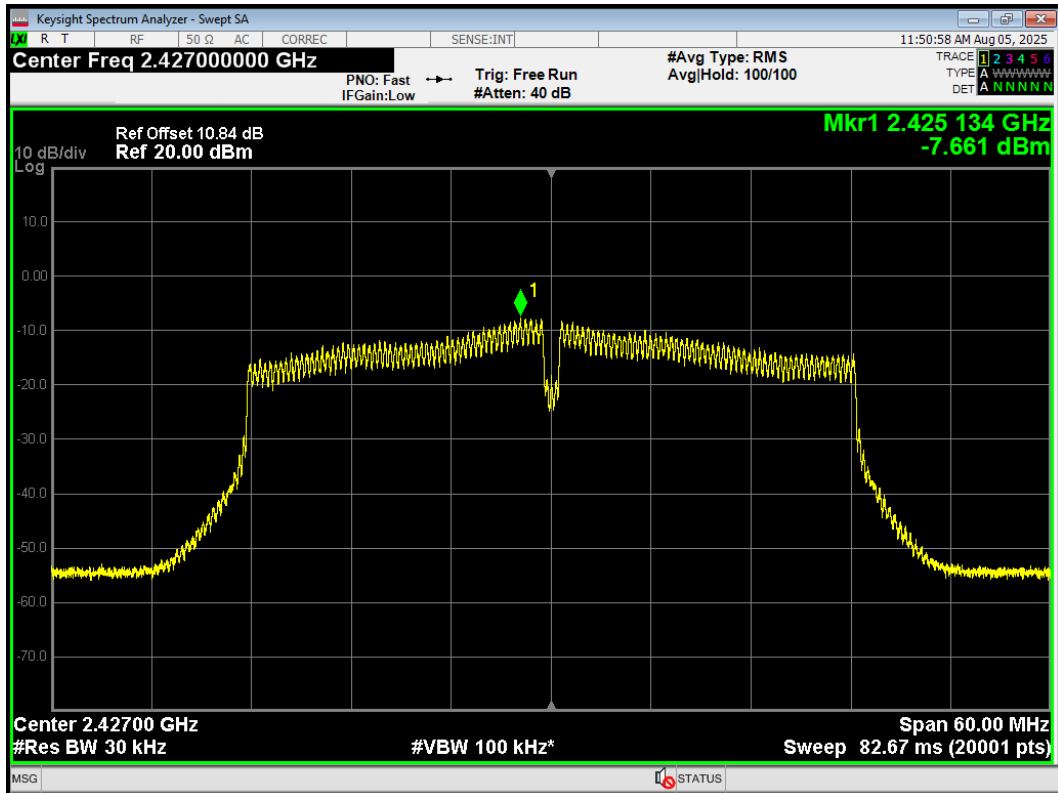
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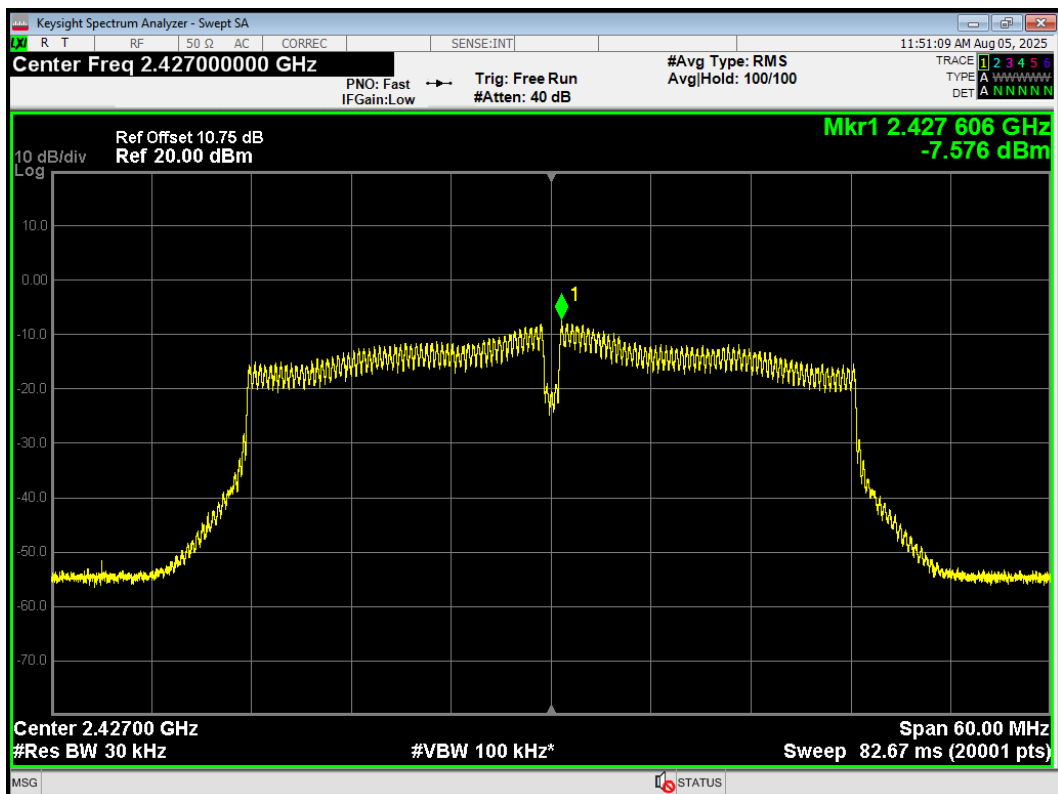
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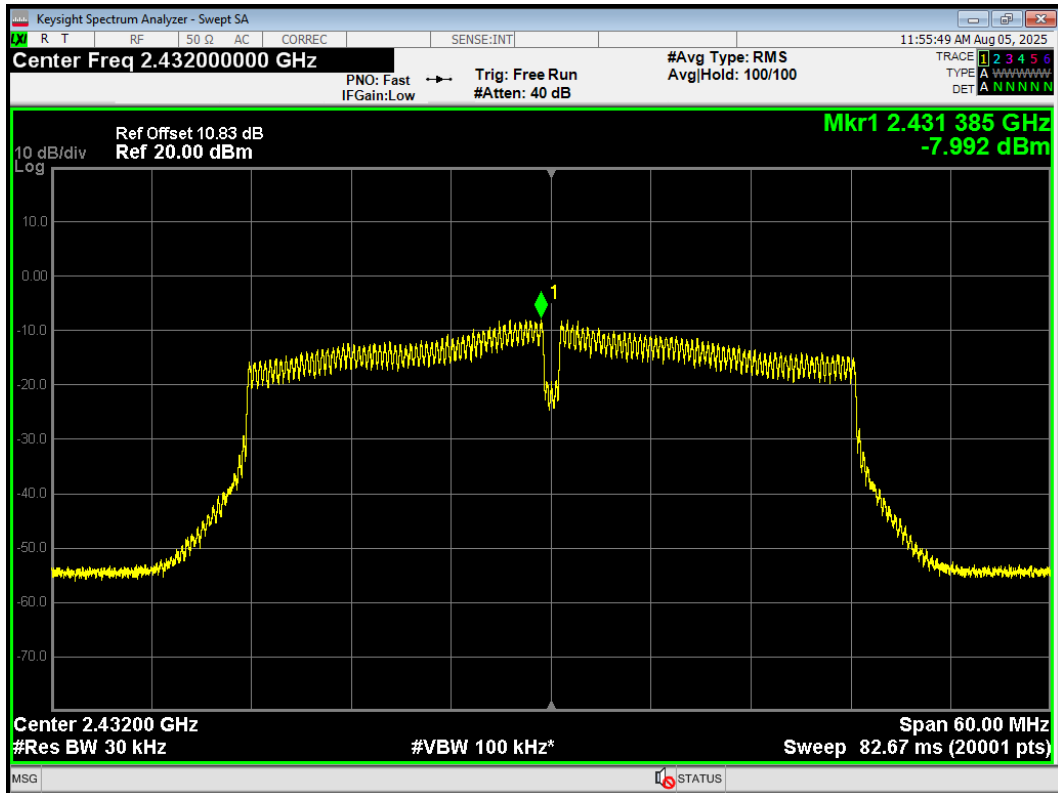
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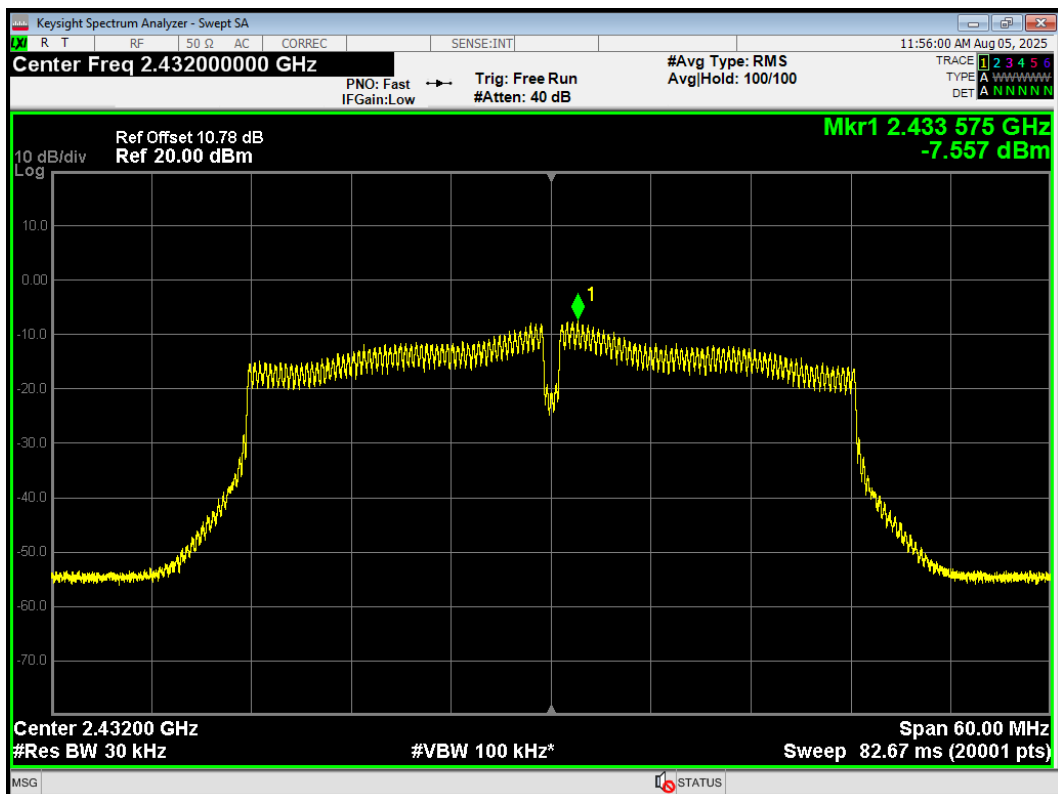
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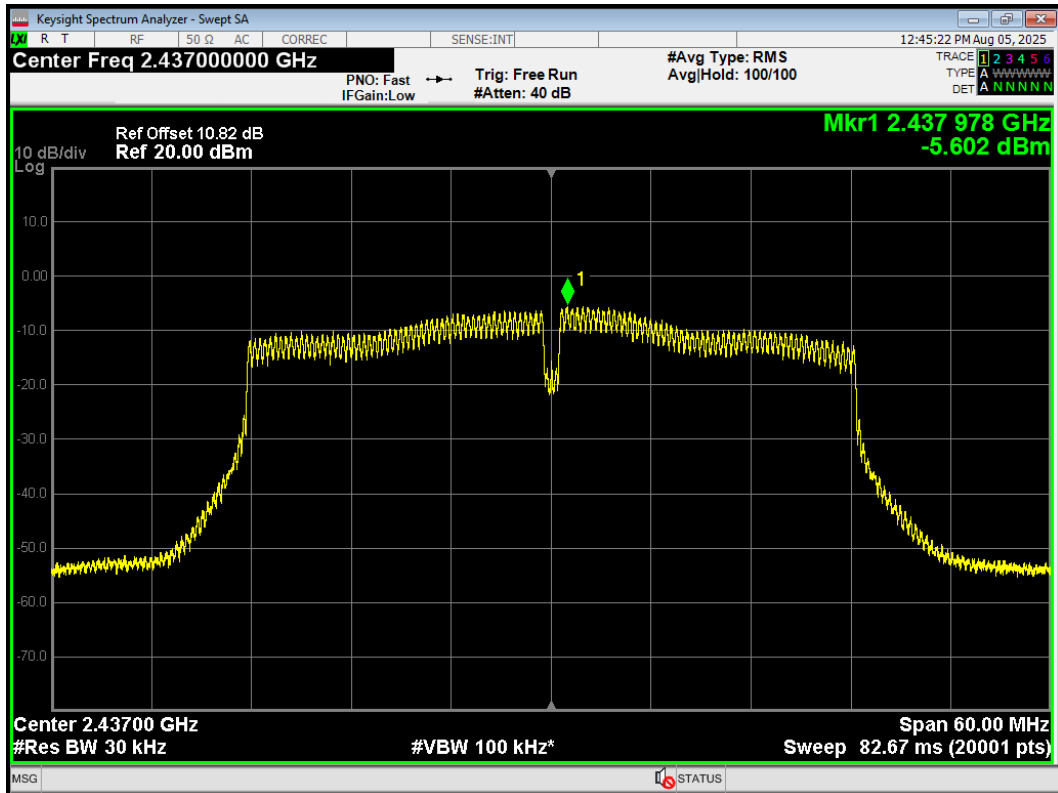
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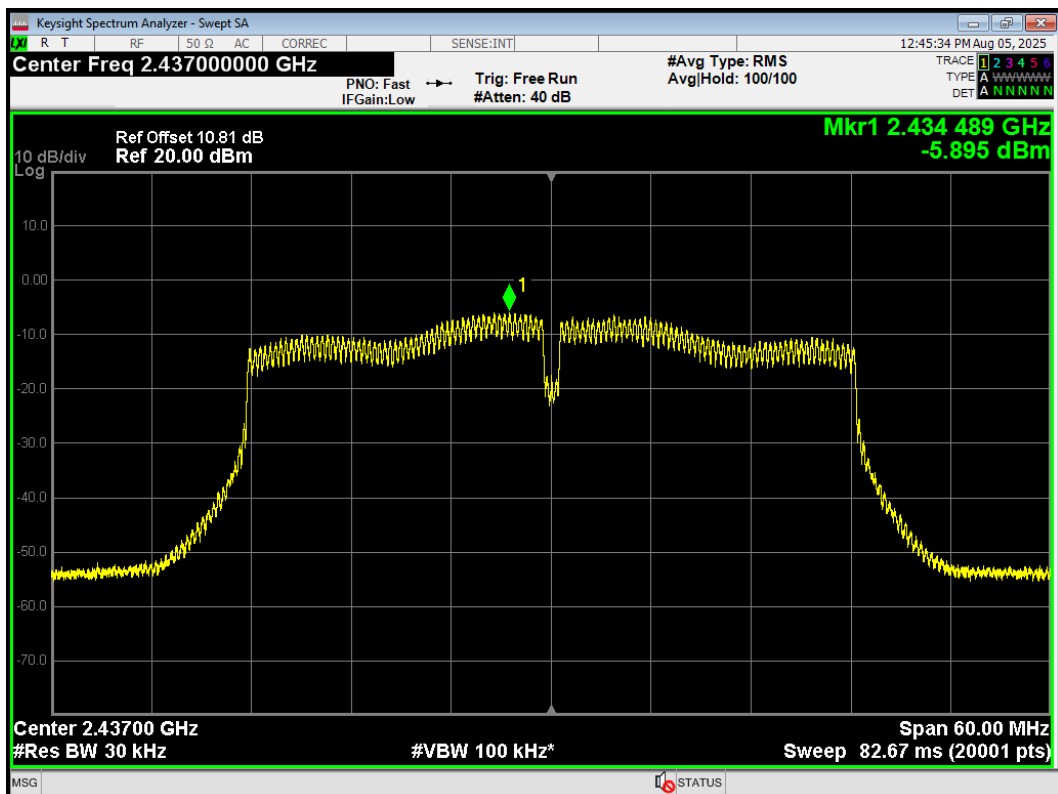
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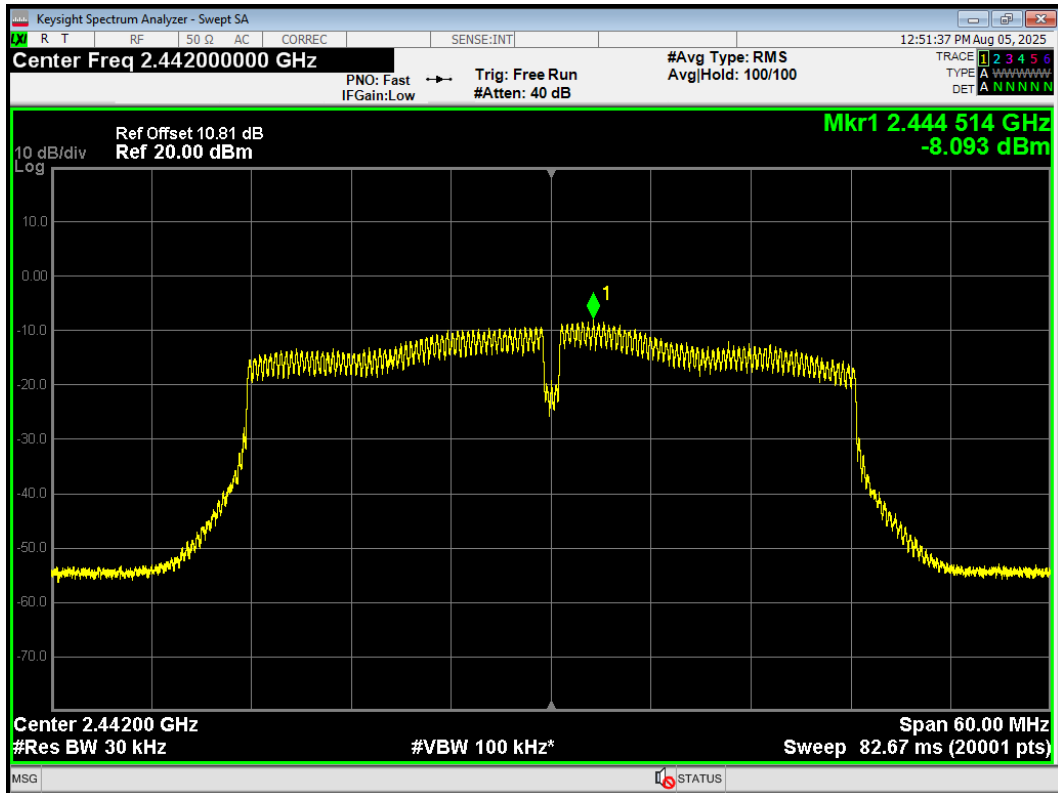
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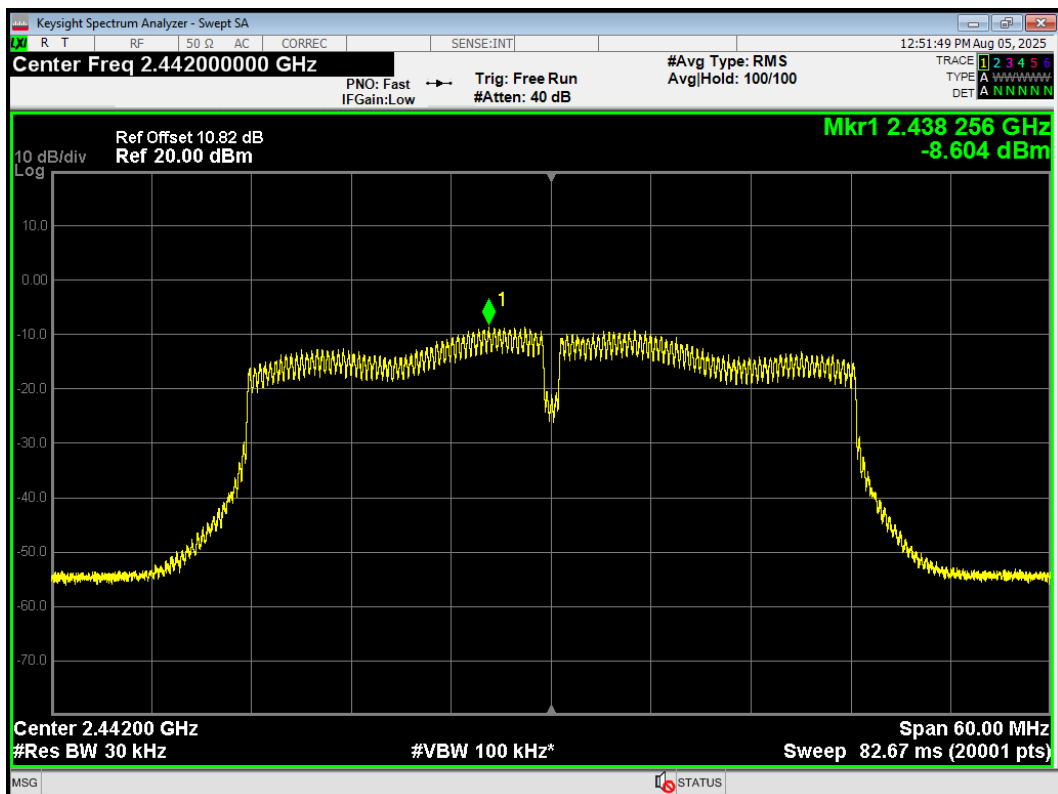
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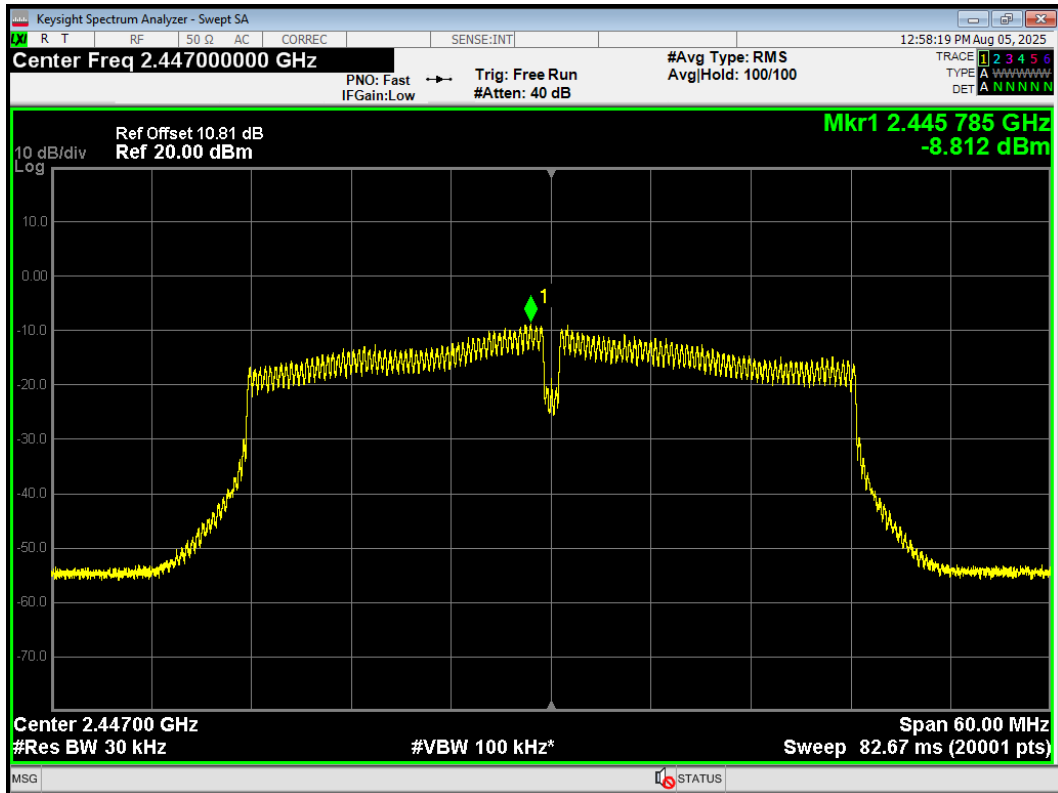
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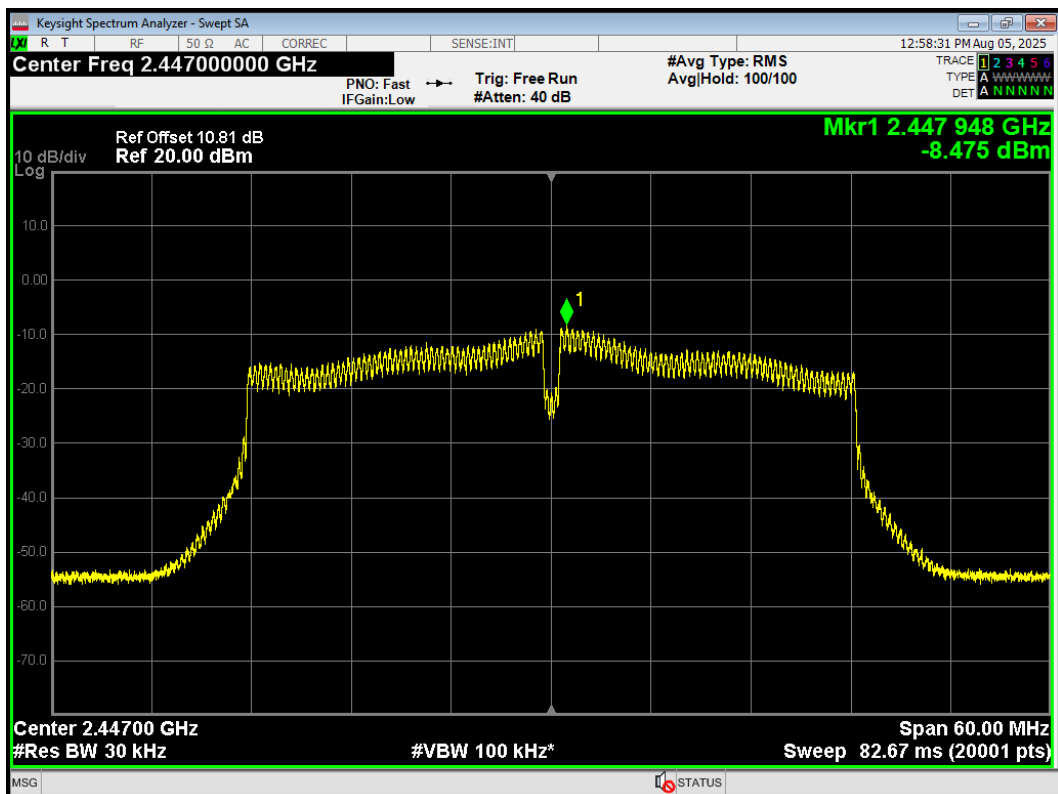
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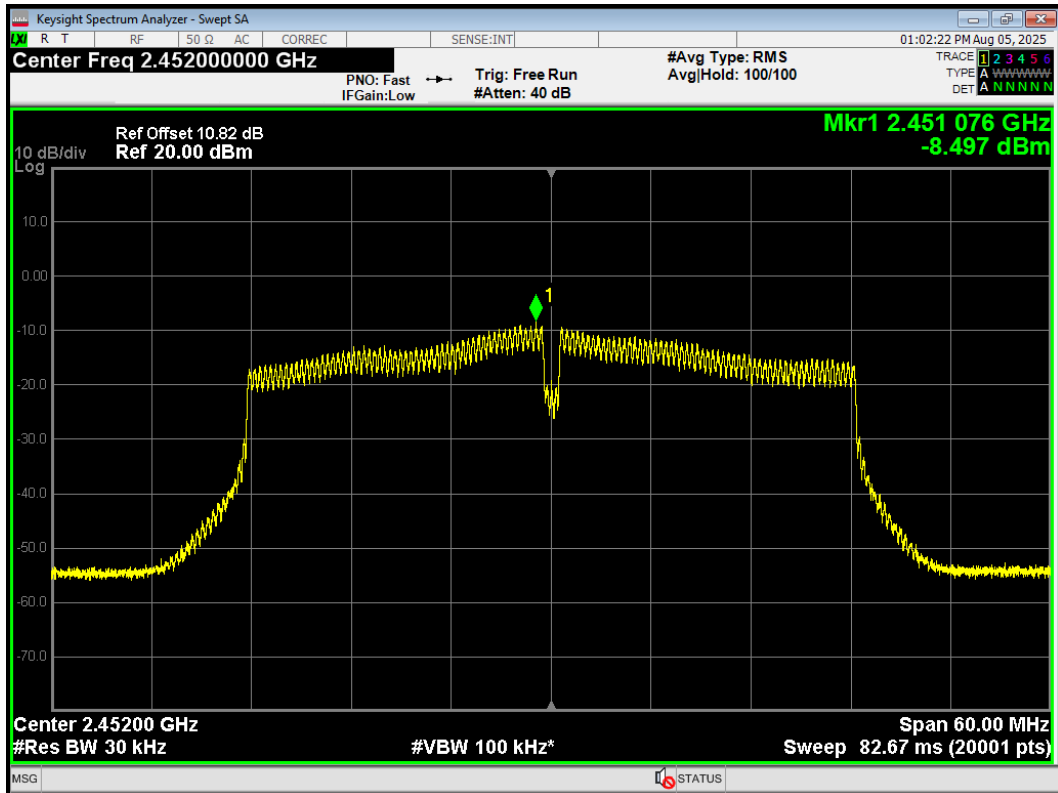
PSD 802.11n(HT40) 2447MHz Ant1



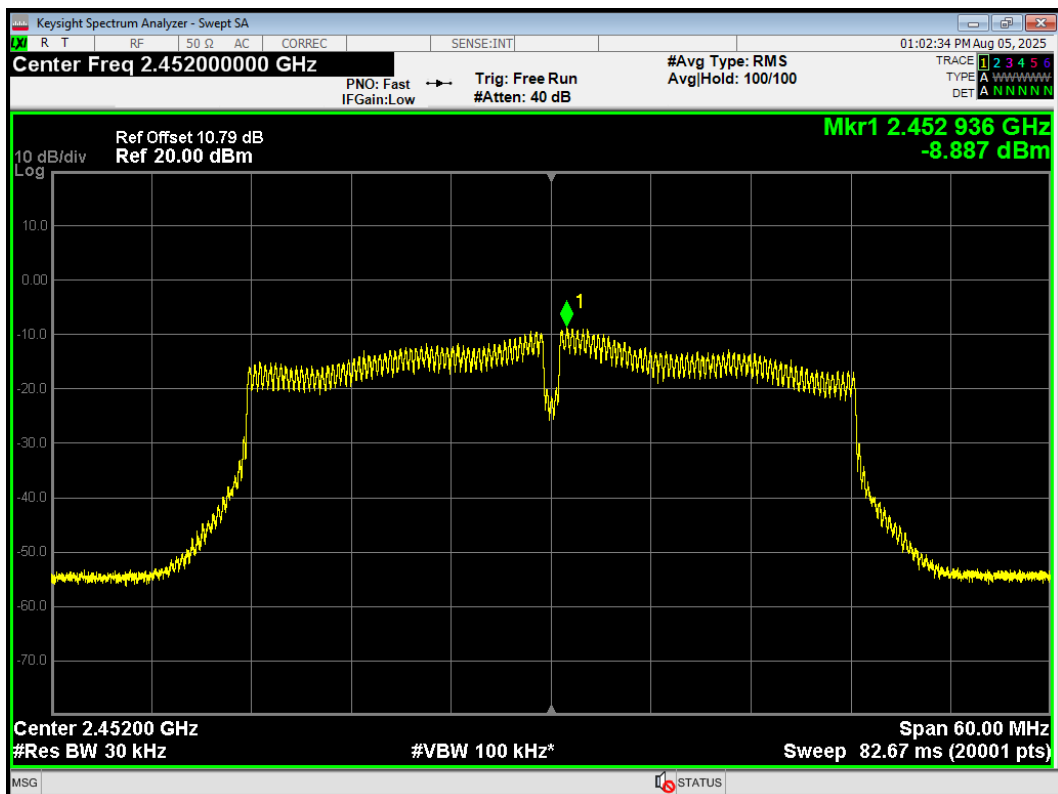
PSD 802.11n(HT40) 2447MHz Ant2



PSD 802.11n(HT40) 2452MHz Ant1

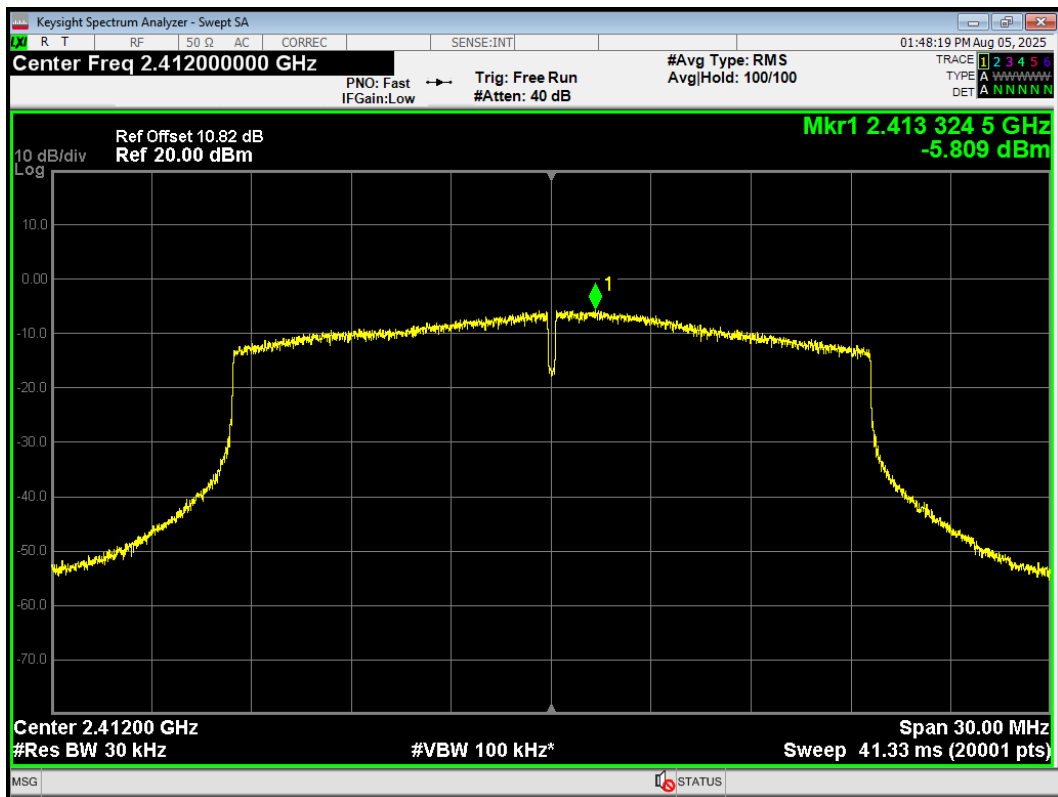


PSD 802.11n(HT40) 2452MHz Ant2

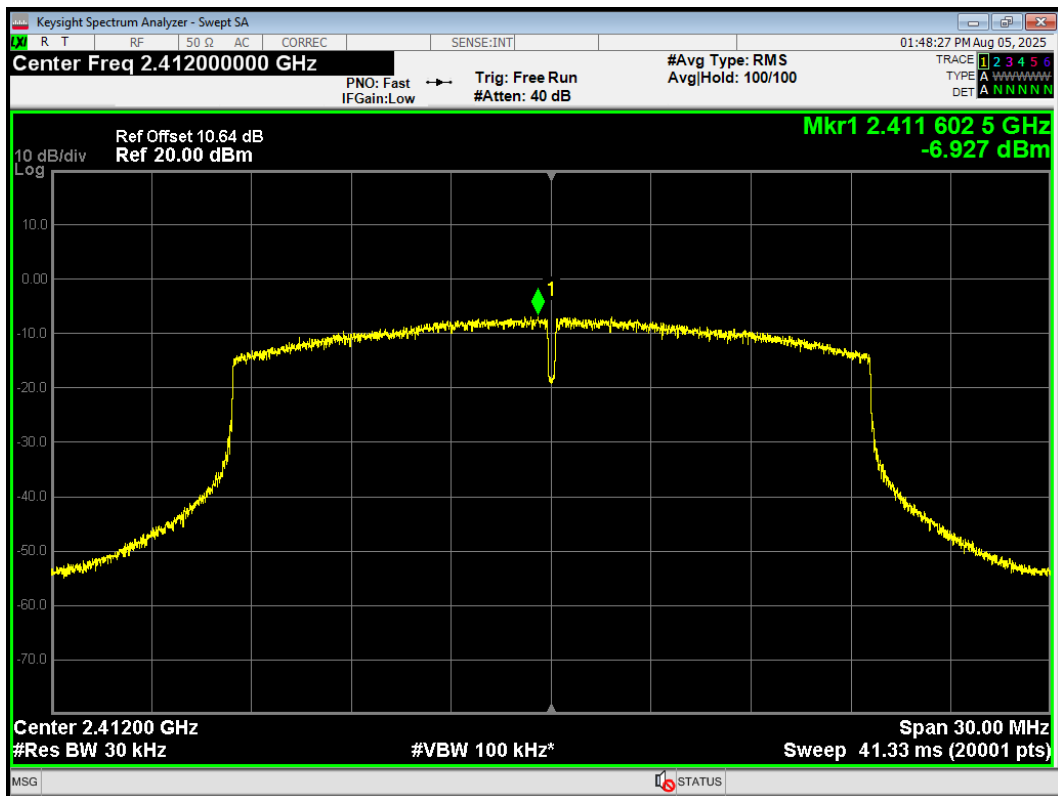


Beamforming

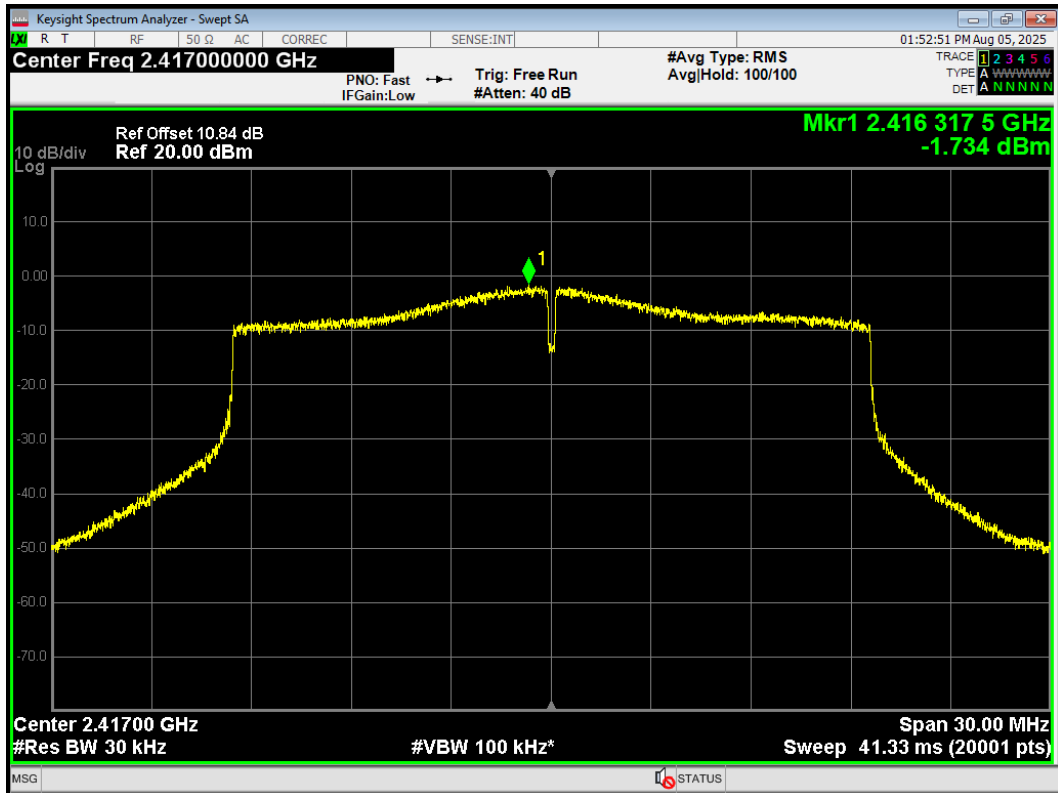
PSD 802.11ax(HE20) 2412MHz Ant1



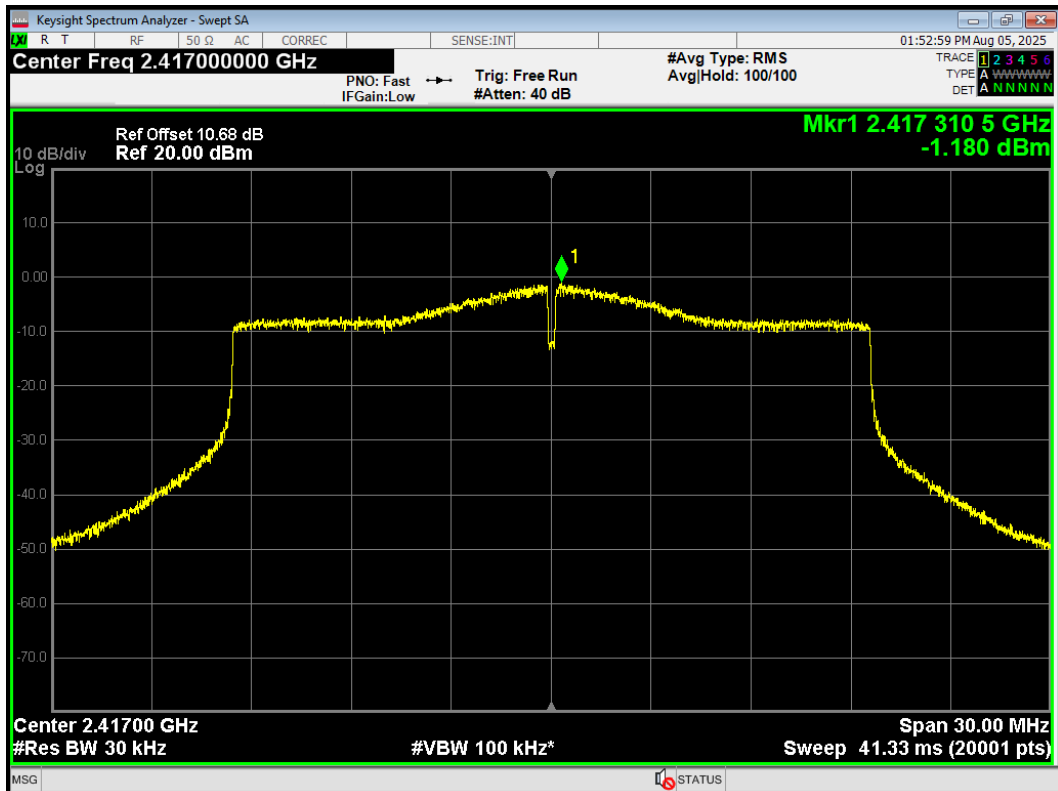
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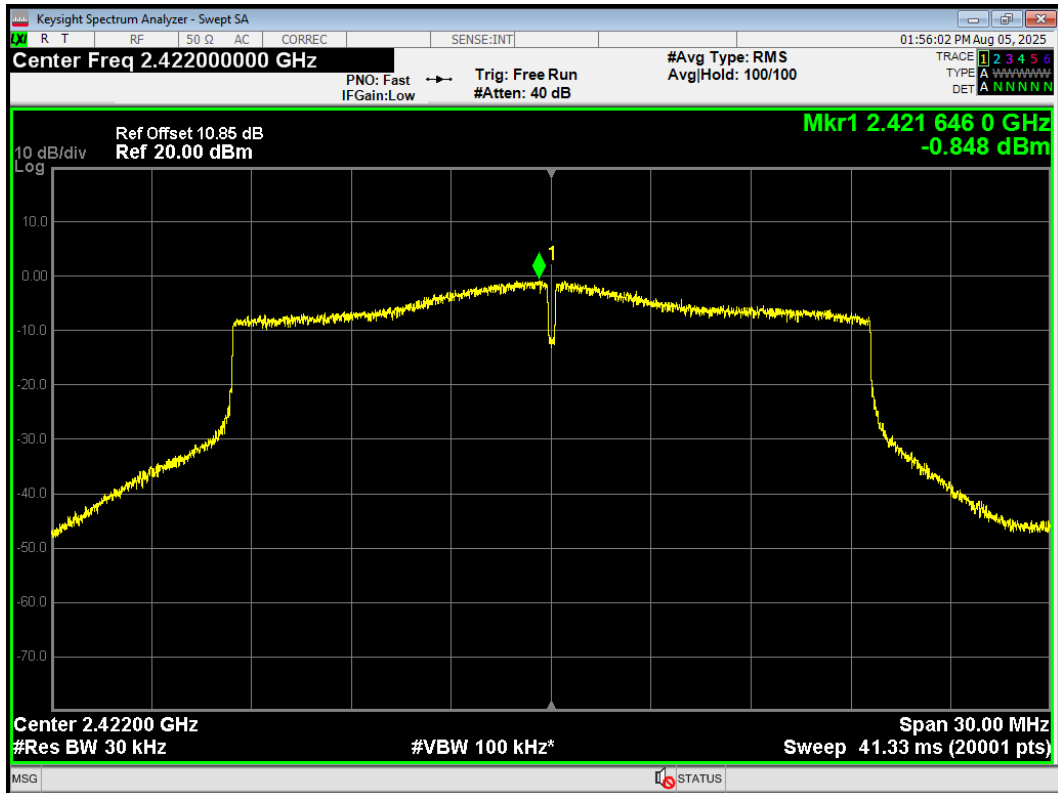
PSD 802.11ax(HE20) 2417MHz Ant1



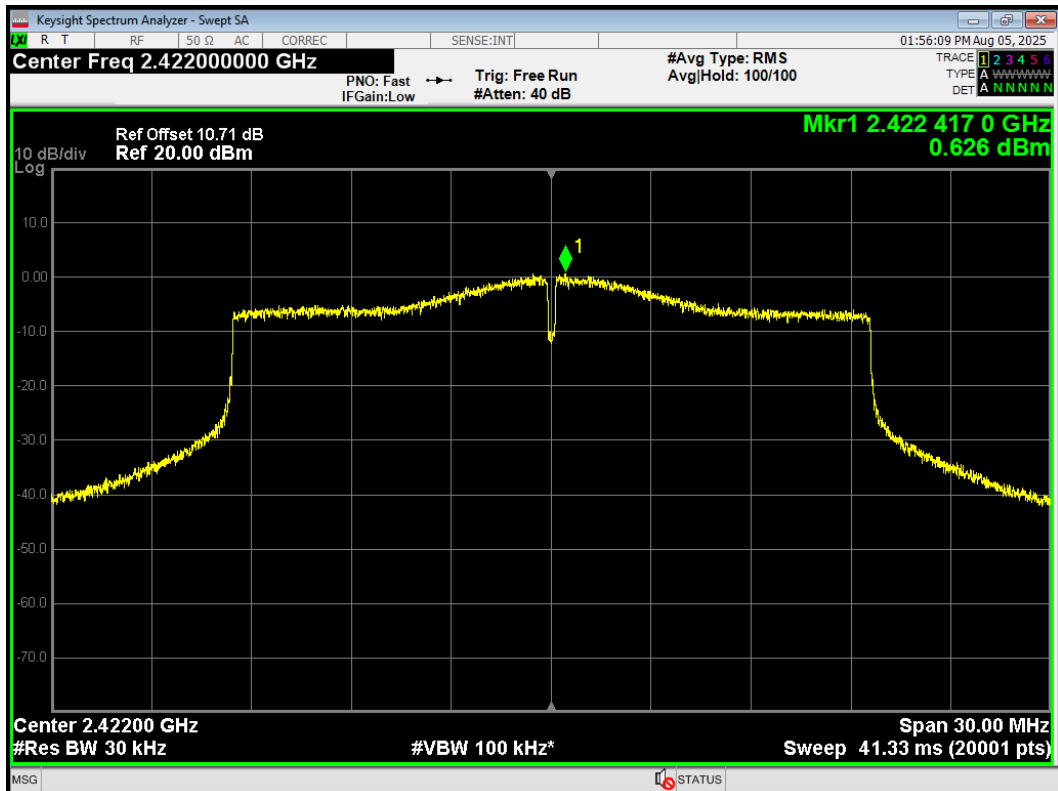
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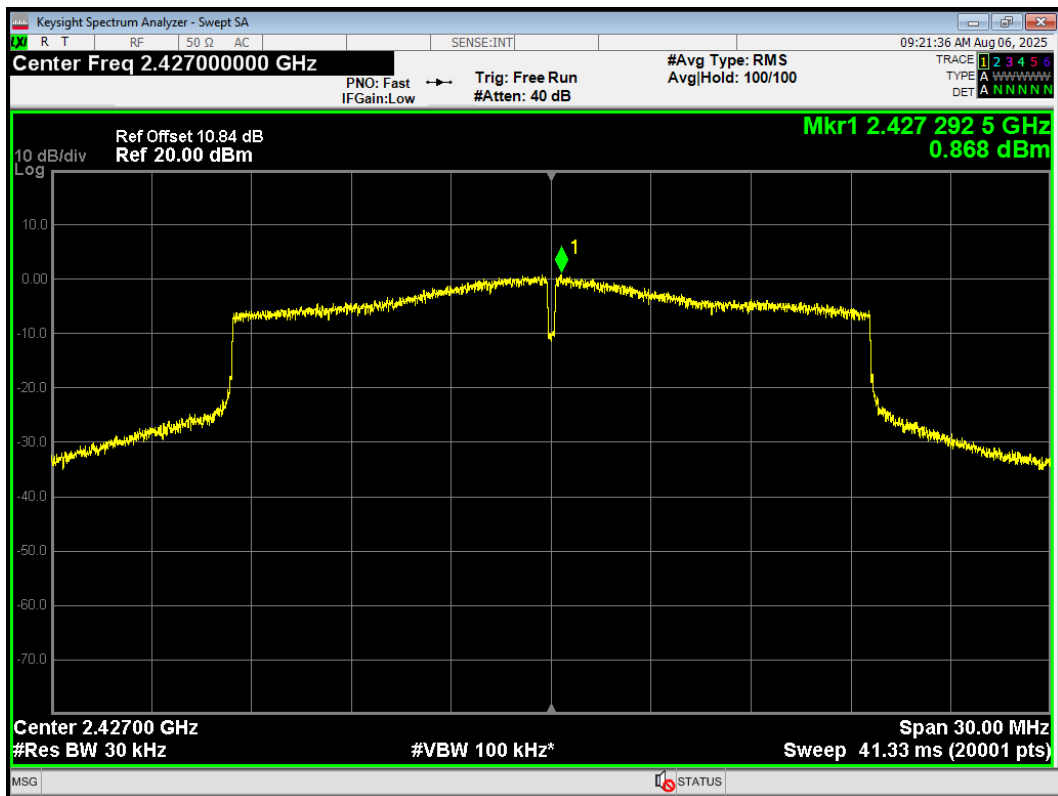
PSD 802.11ax(HE20) 2422MHz Ant1



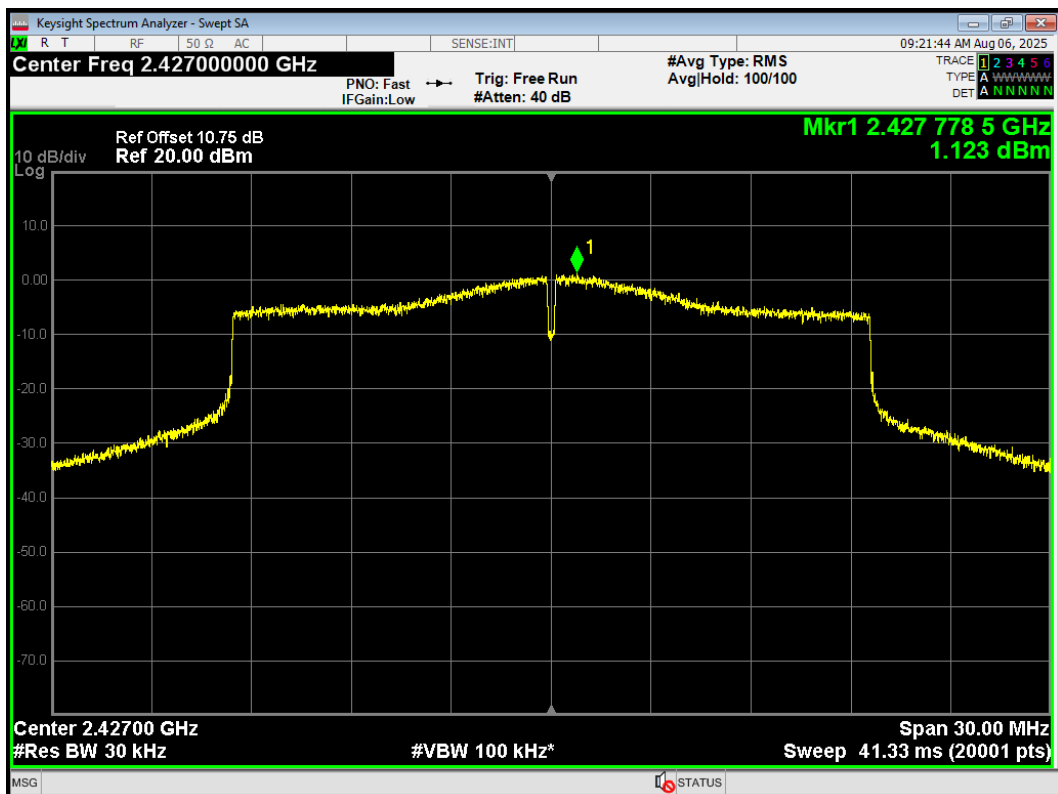
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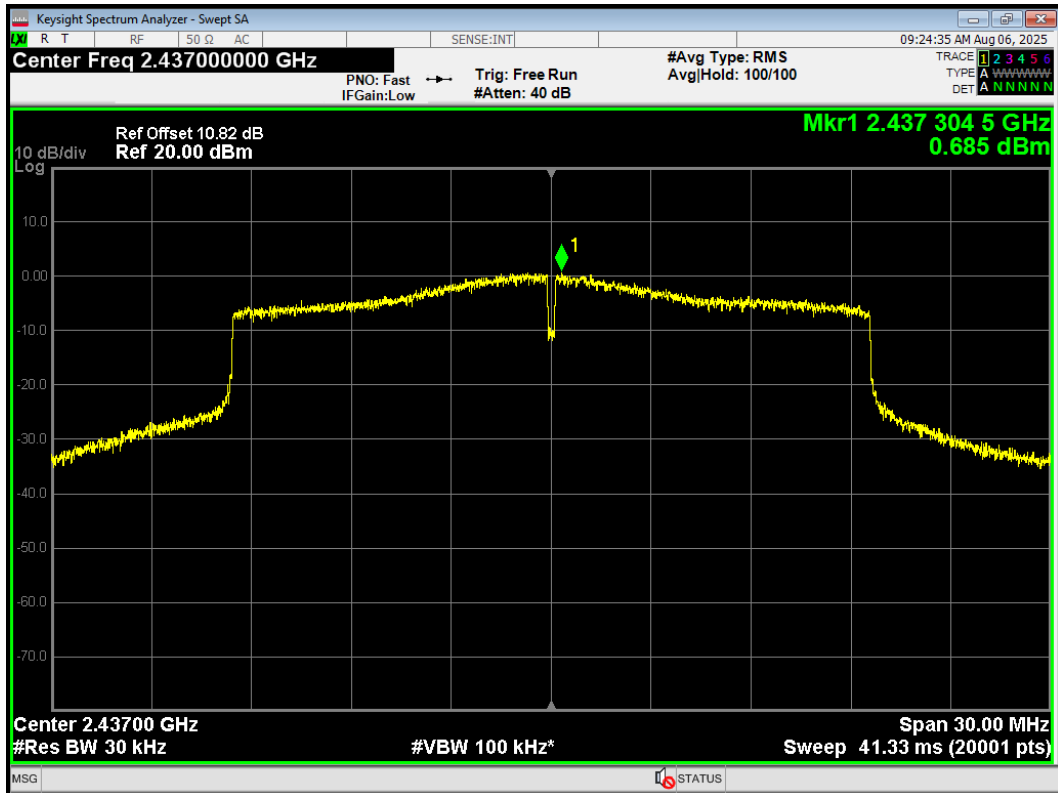
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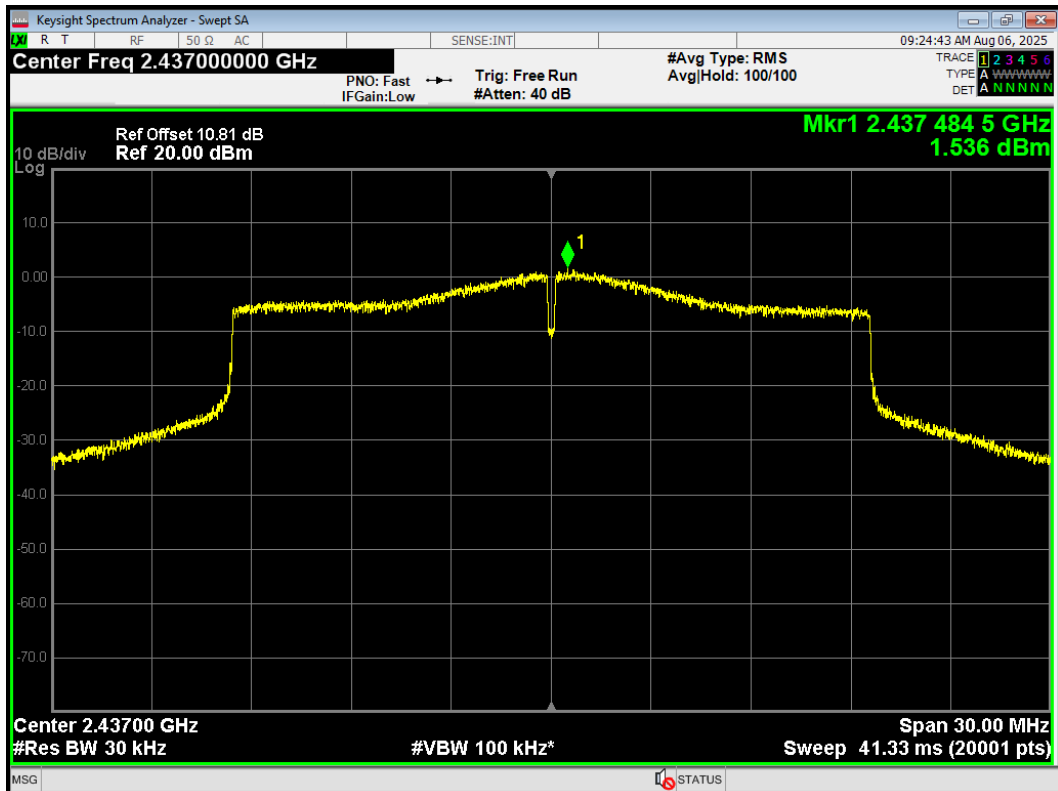
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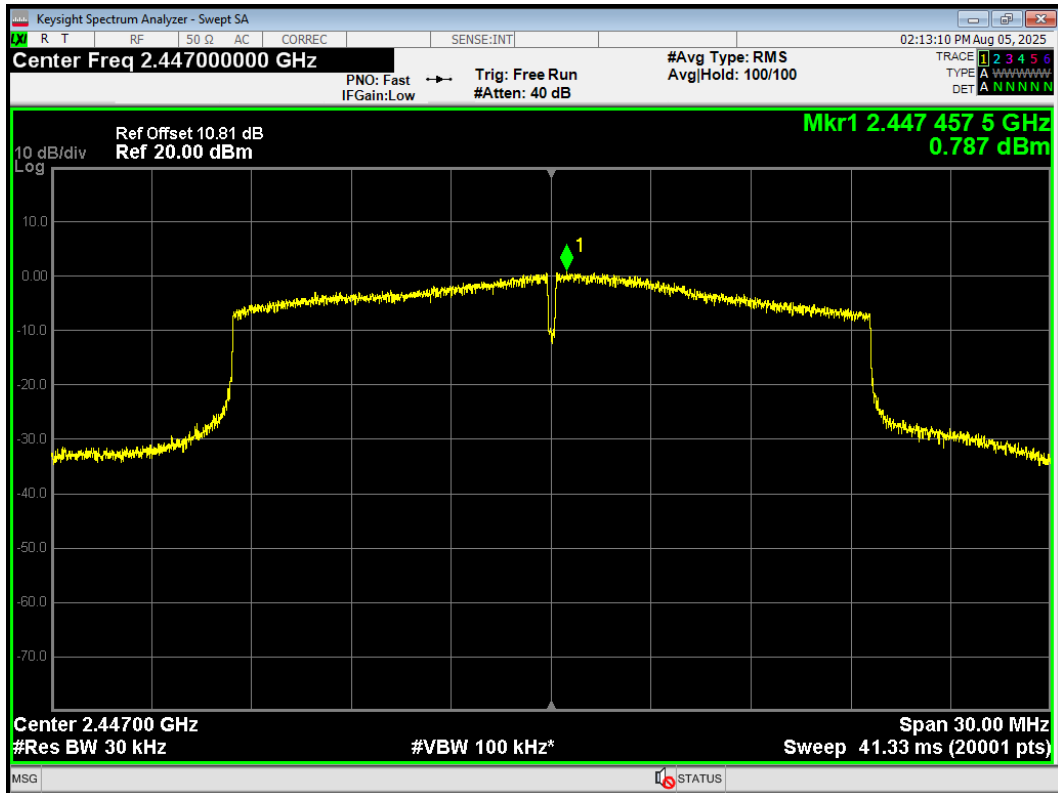
PSD 802.11ax(HE20) 2437MHz Ant1



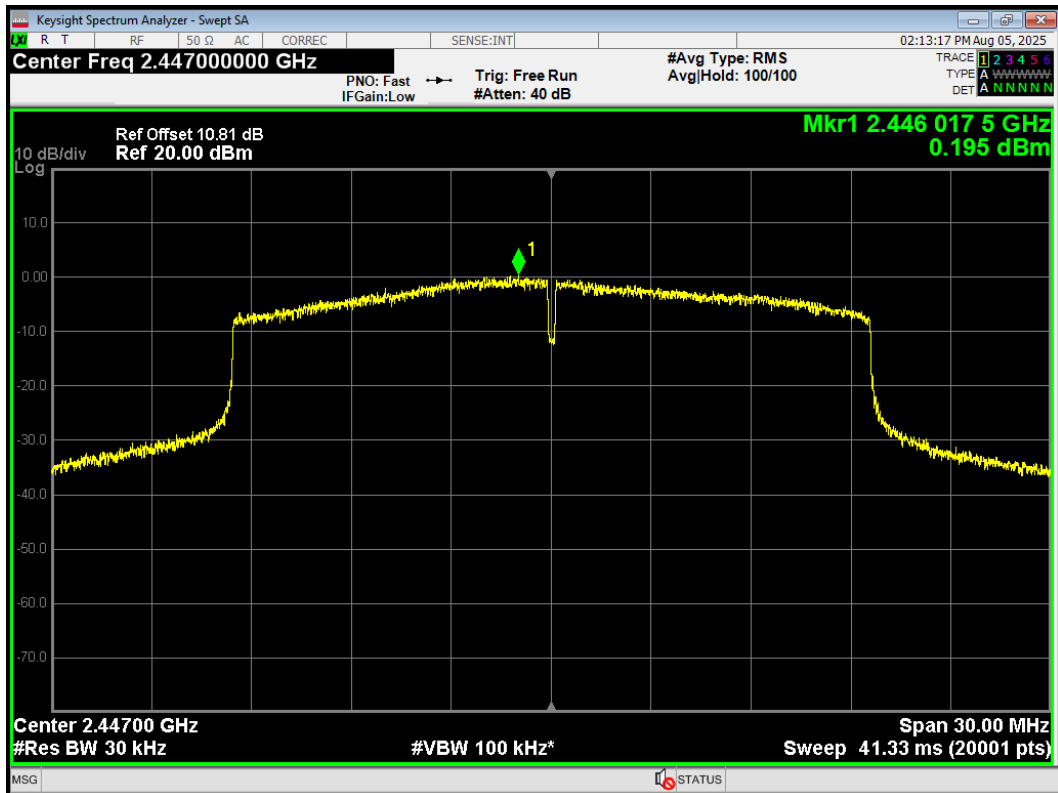
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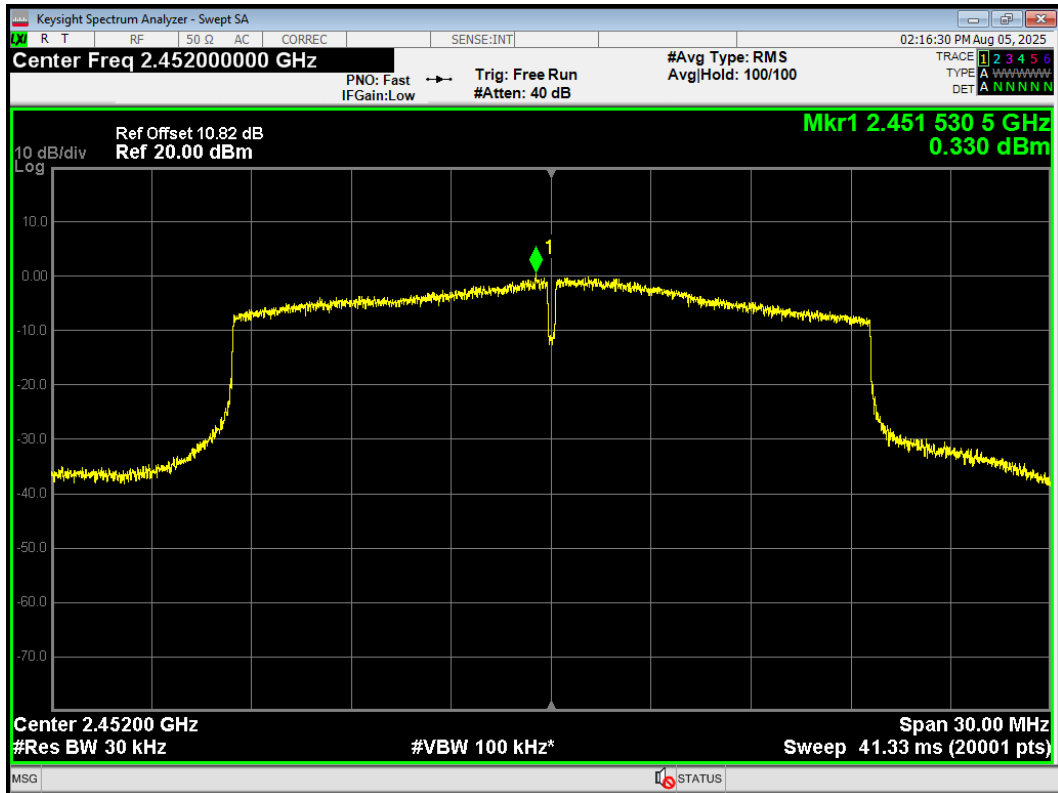
PSD 802.11ax(HE20) 2447MHz Ant1



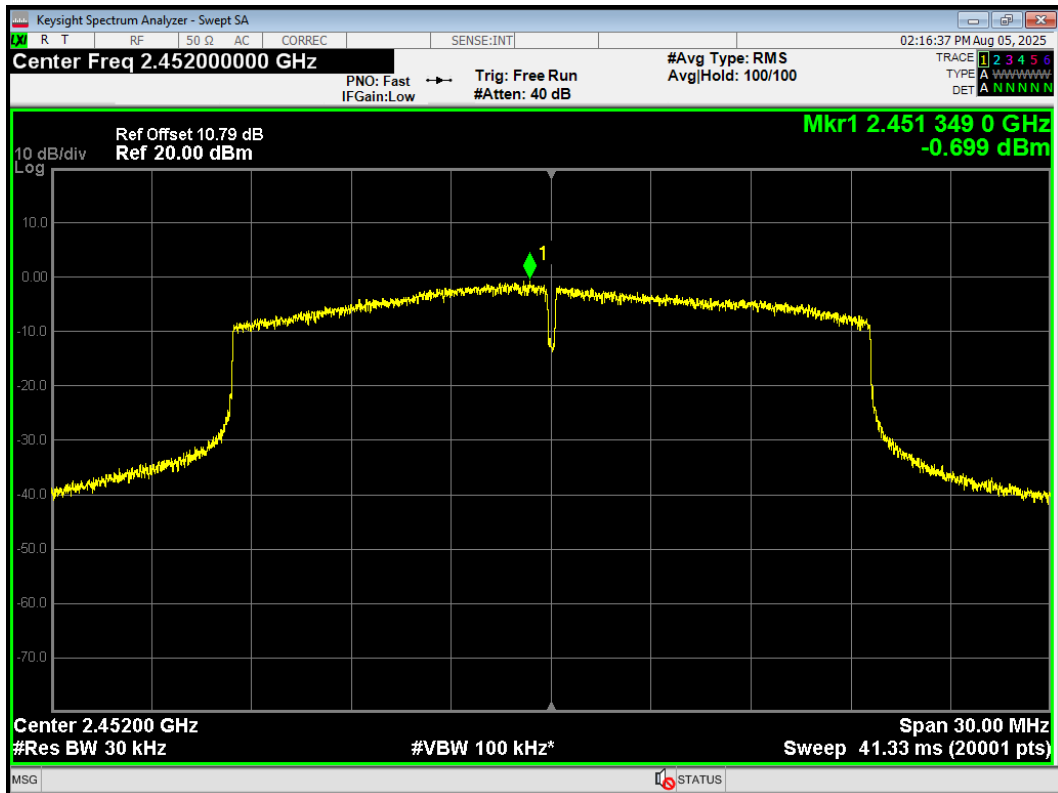
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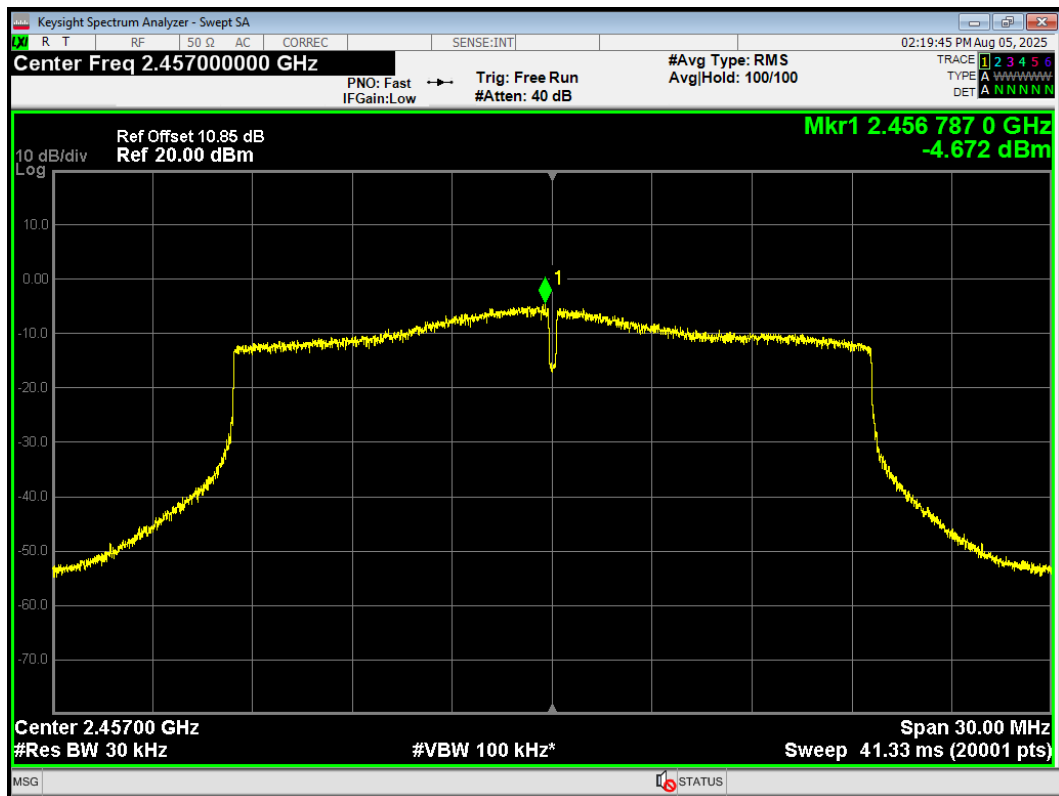
PSD 802.11ax(HE20) 2452MHz Ant1



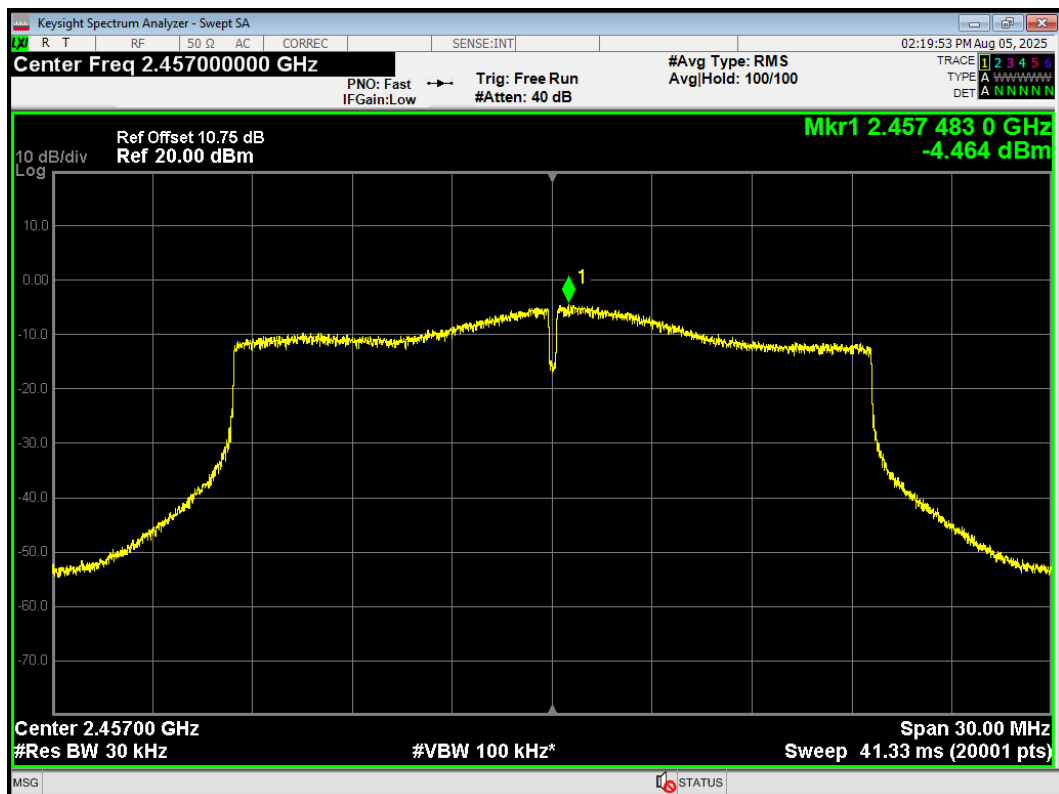
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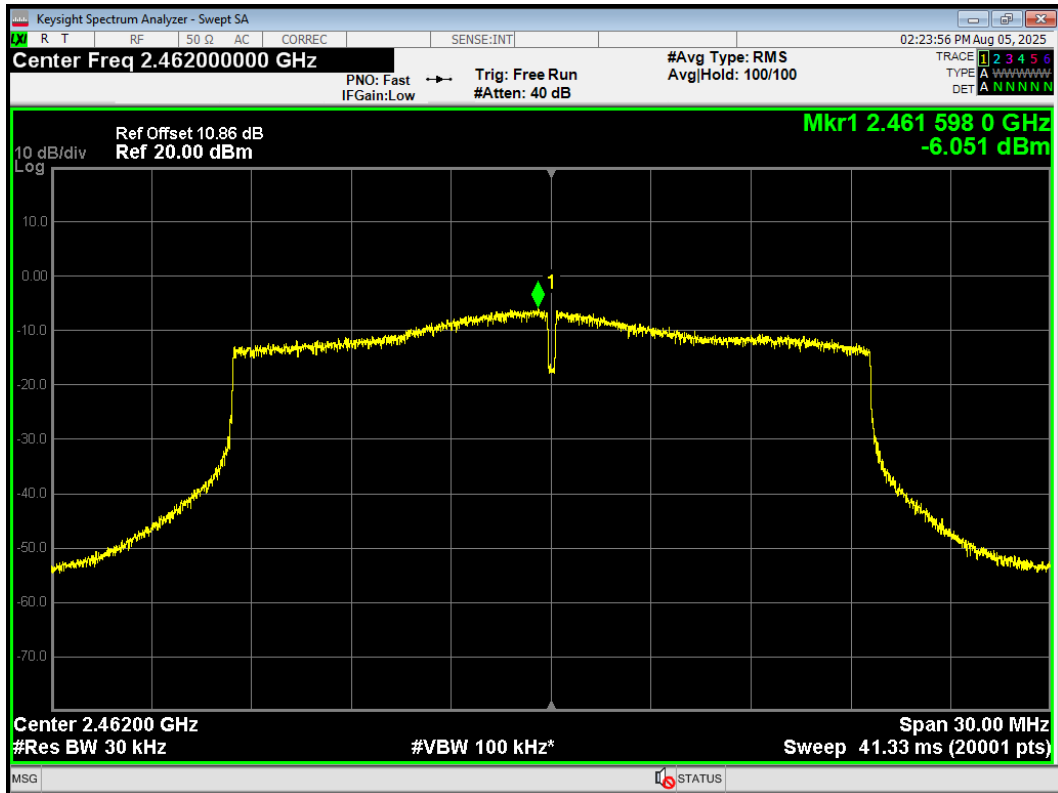
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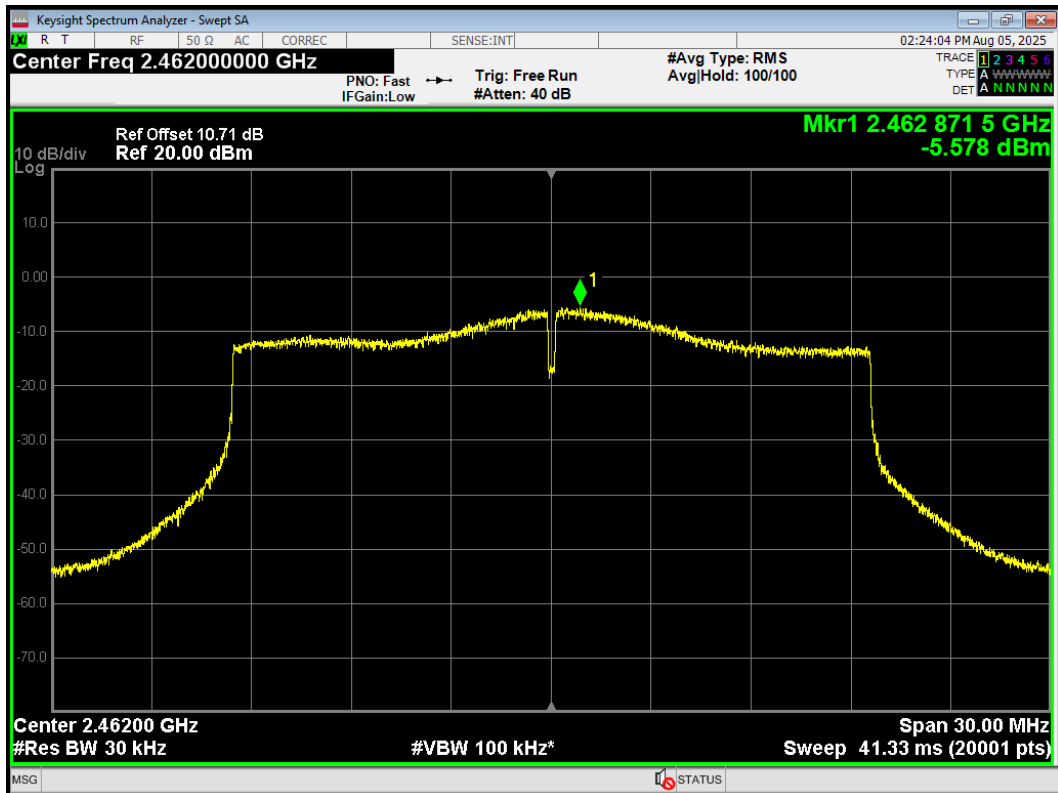
PSD 802.11ax(HE20) 2457MHz Ant2



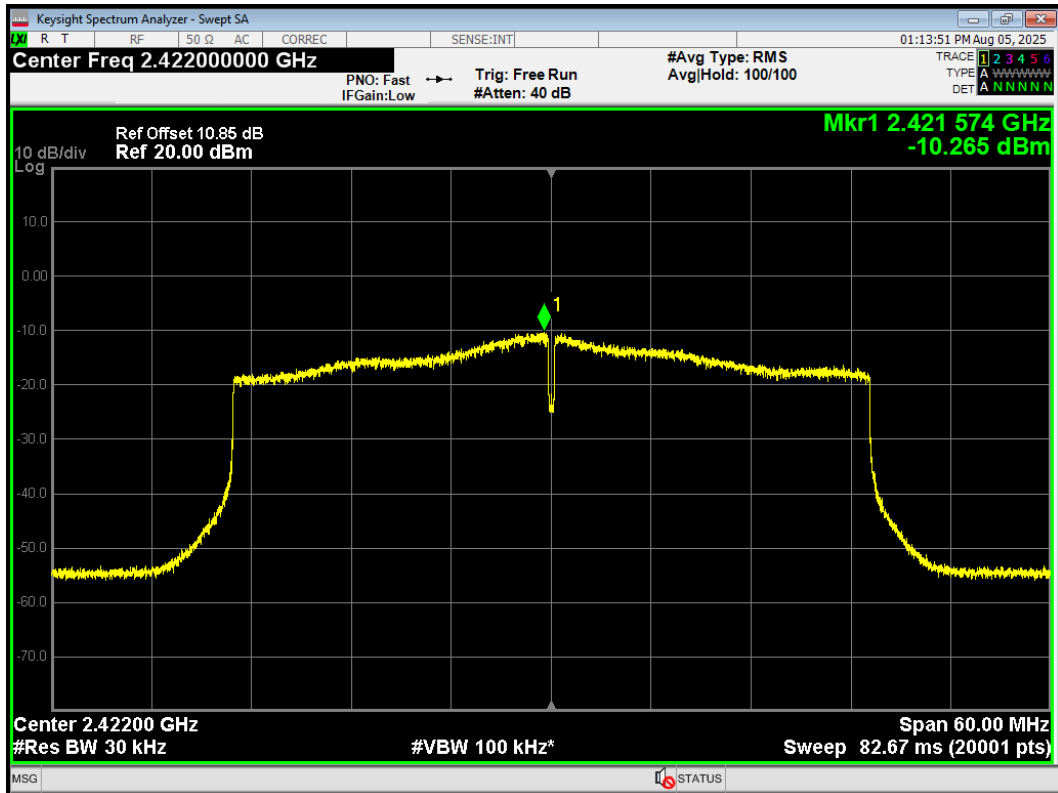
PSD 802.11ax(HE20) 2462MHz Ant1



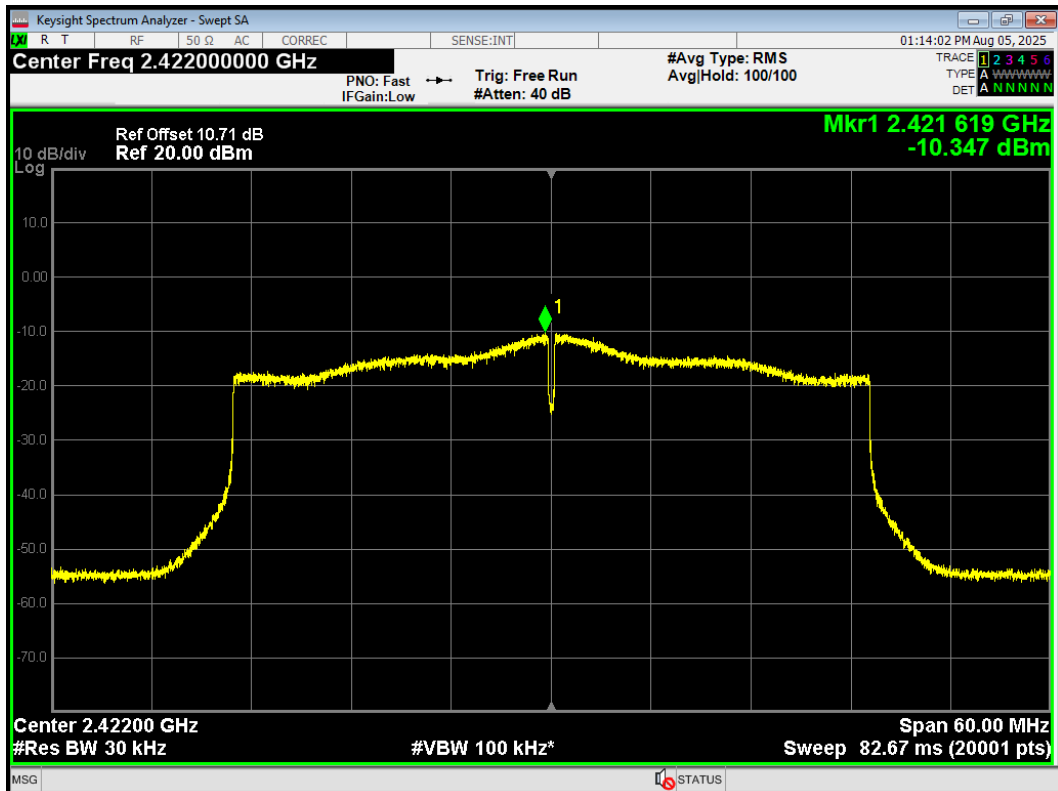
PSD 802.11ax(HE20) 2462MHz Ant2



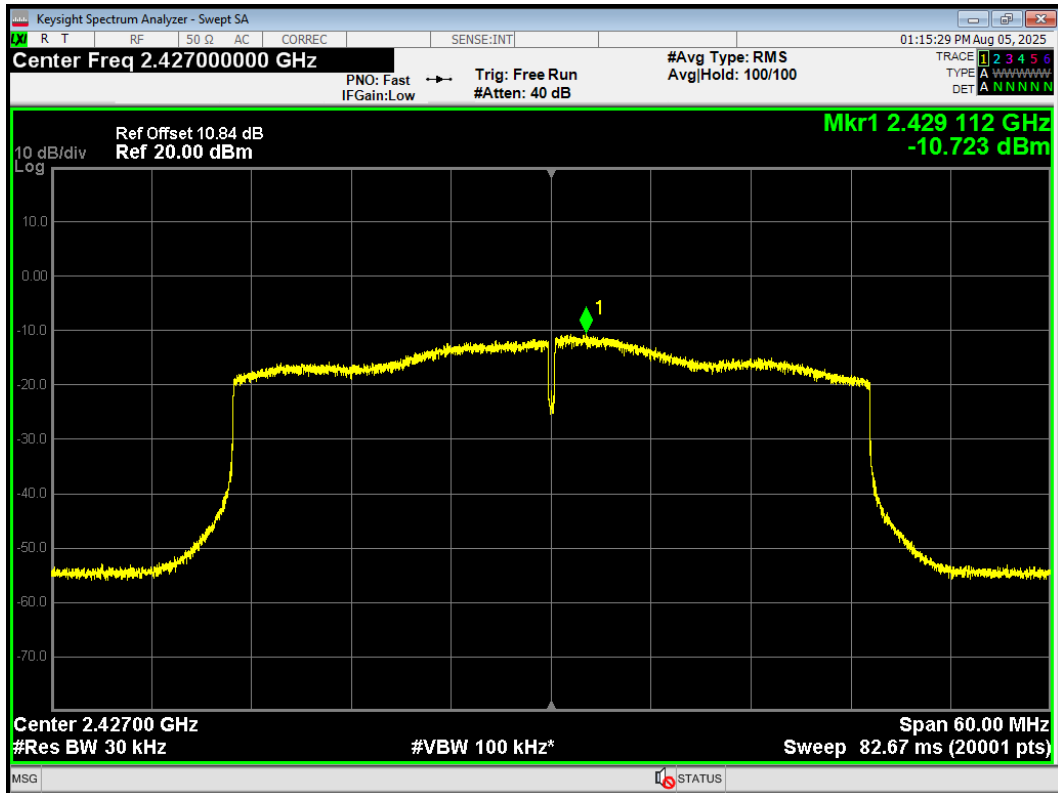
PSD 802.11ax(HE40) 2422MHz Ant1



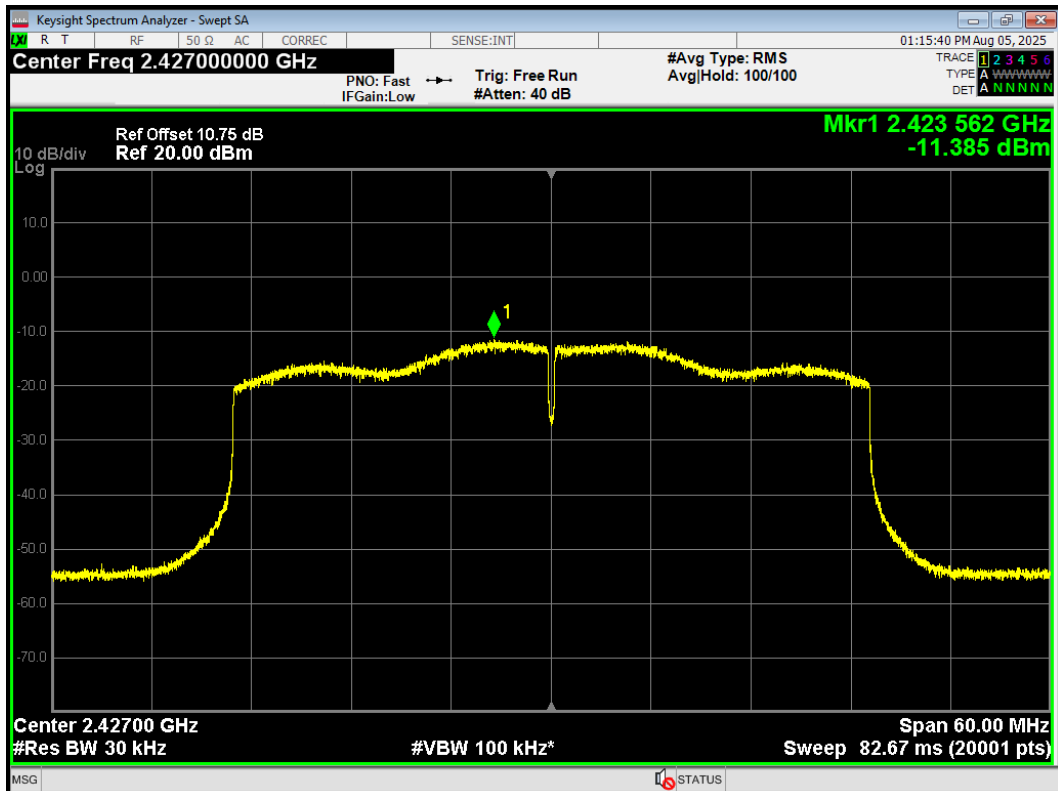
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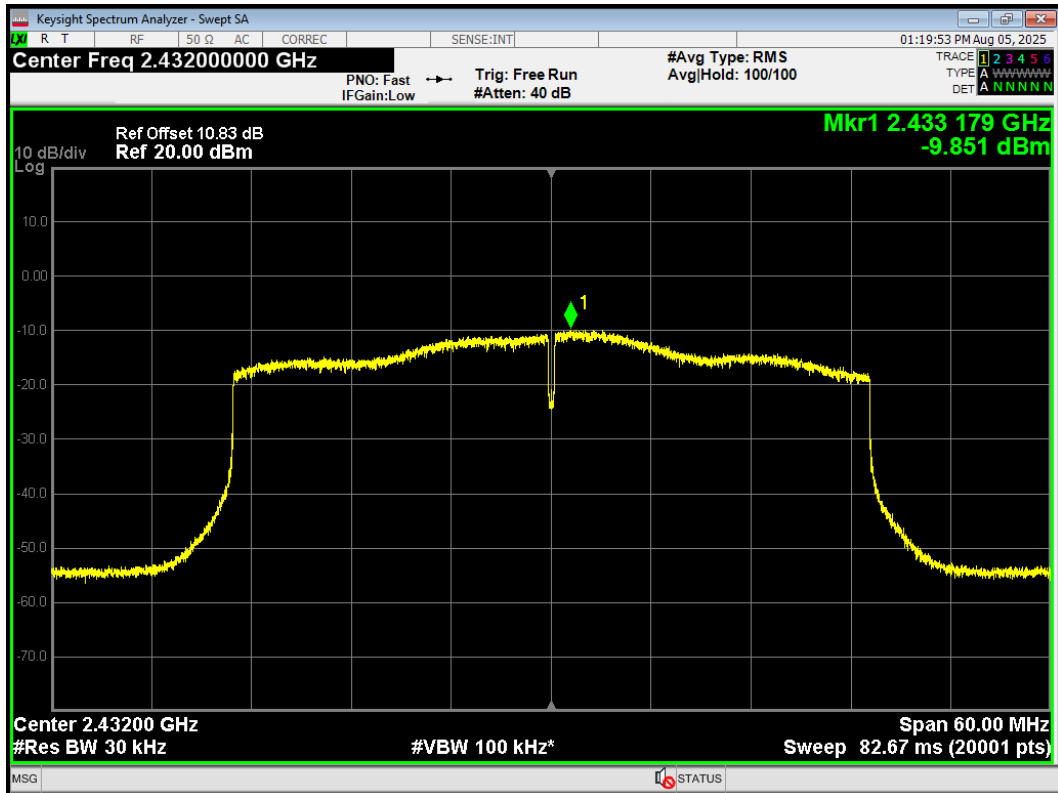
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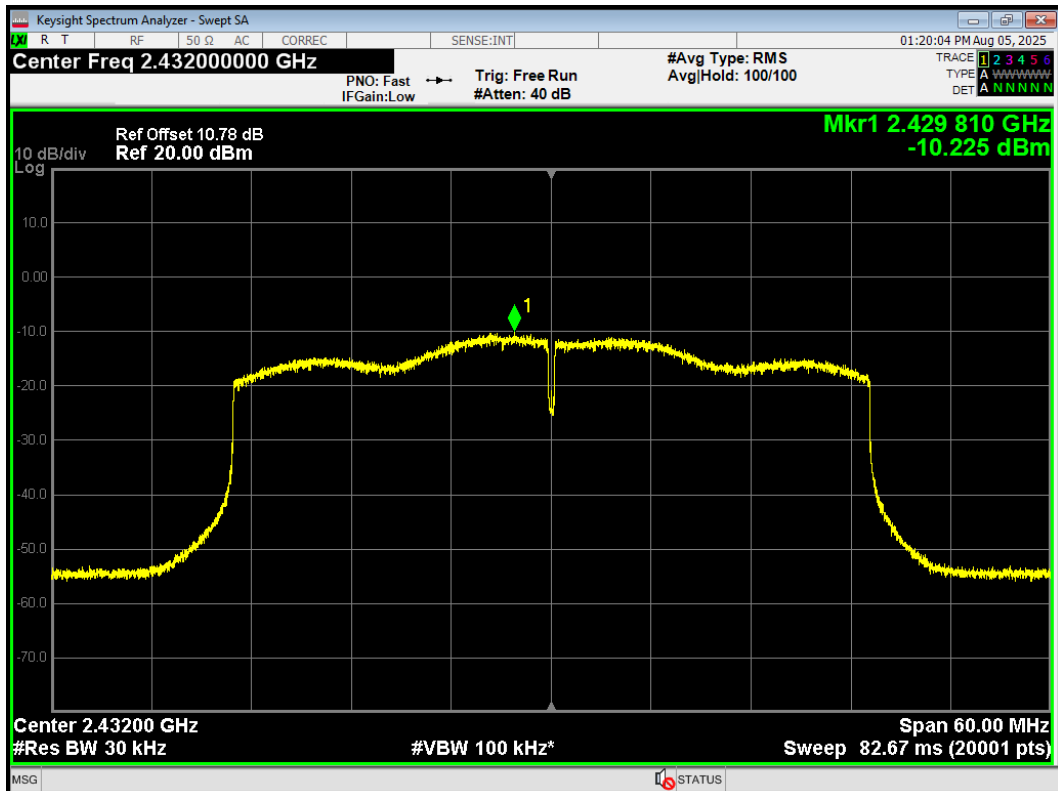
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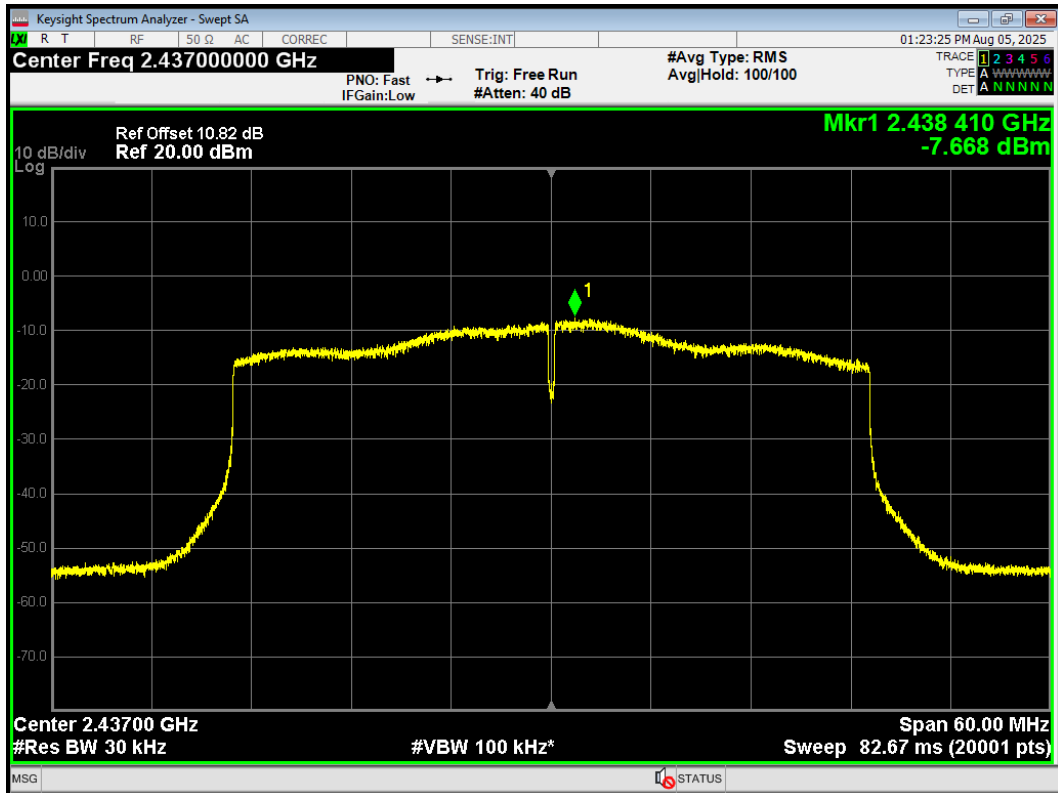
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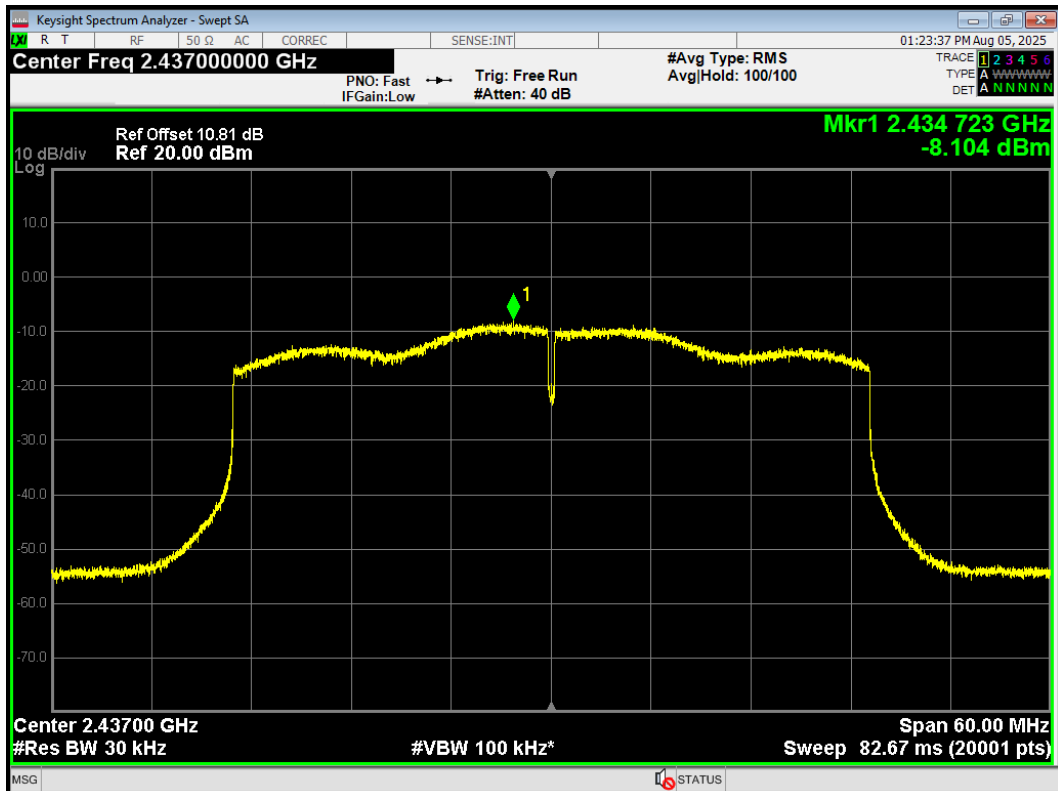
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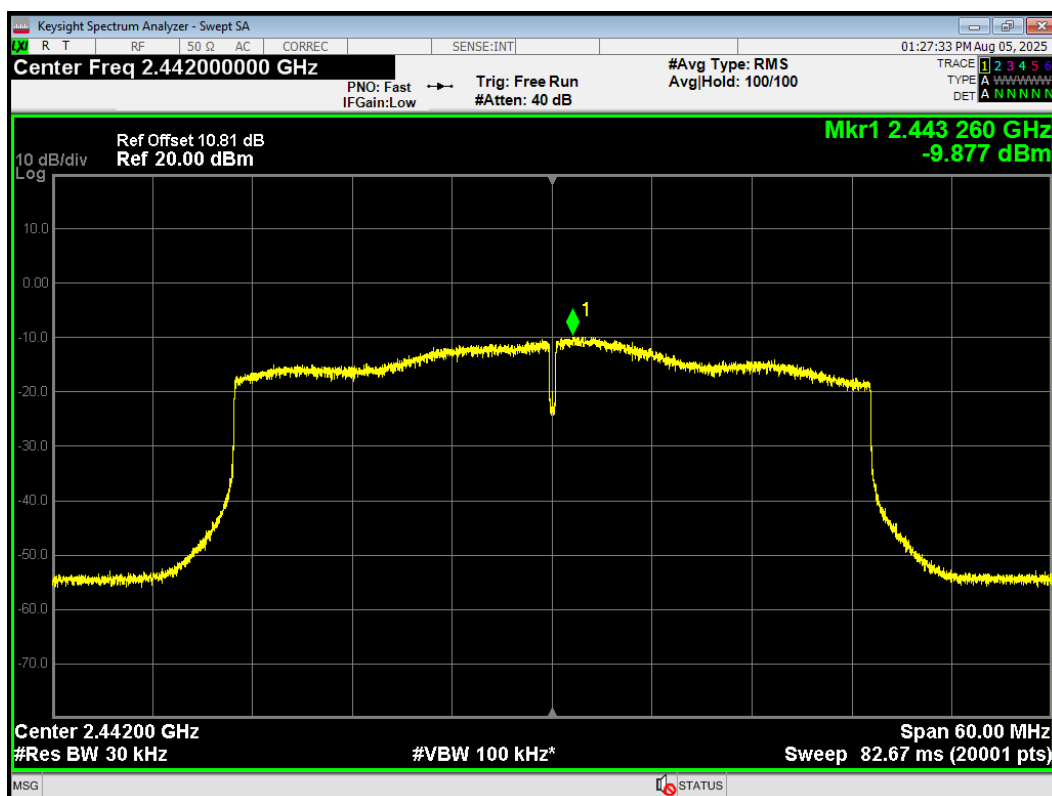
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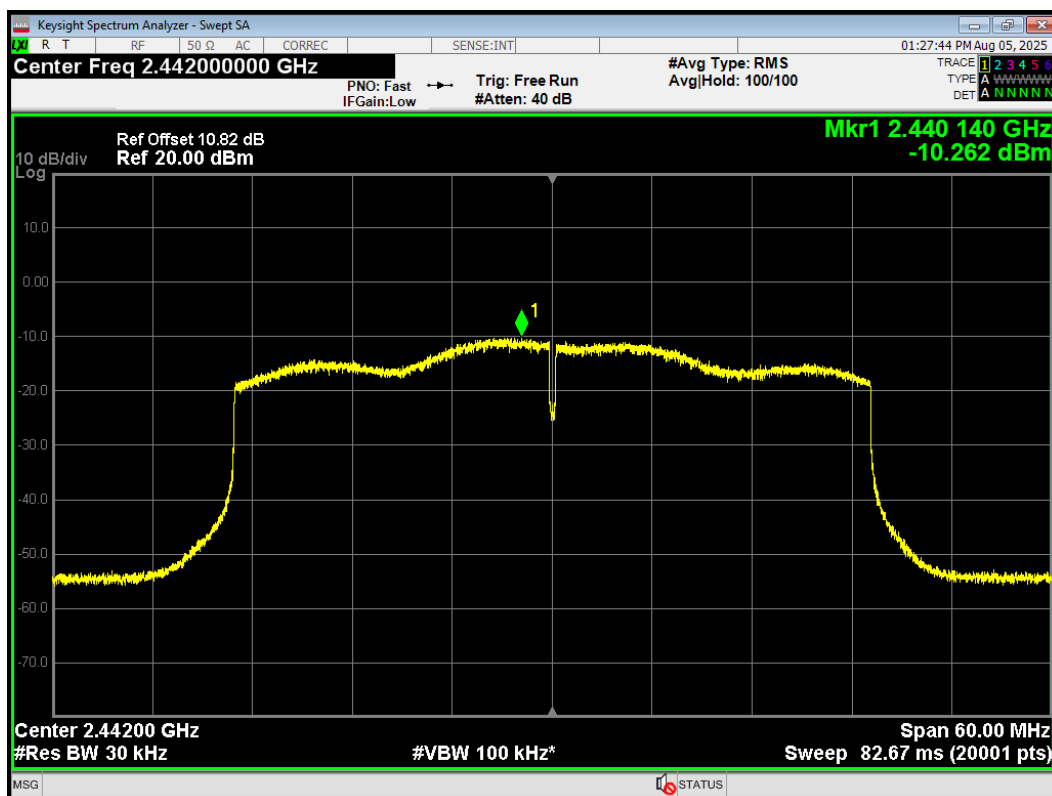
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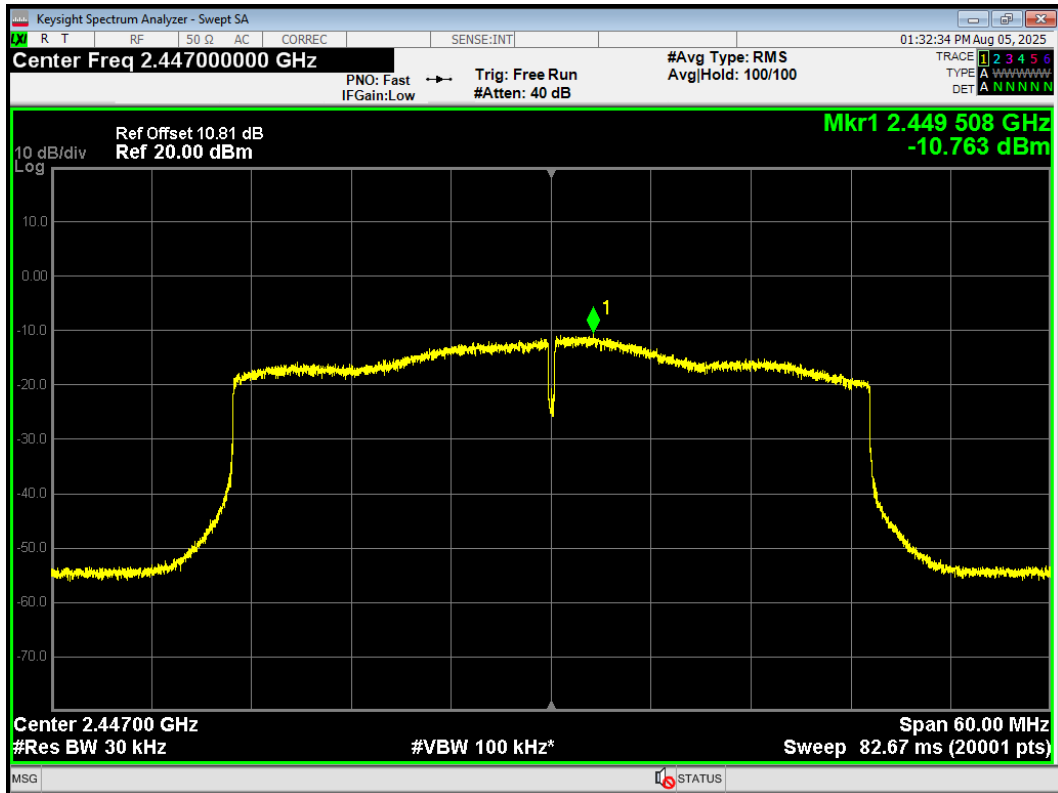
PSD 802.11ax(HE40) 2442MHz Ant1



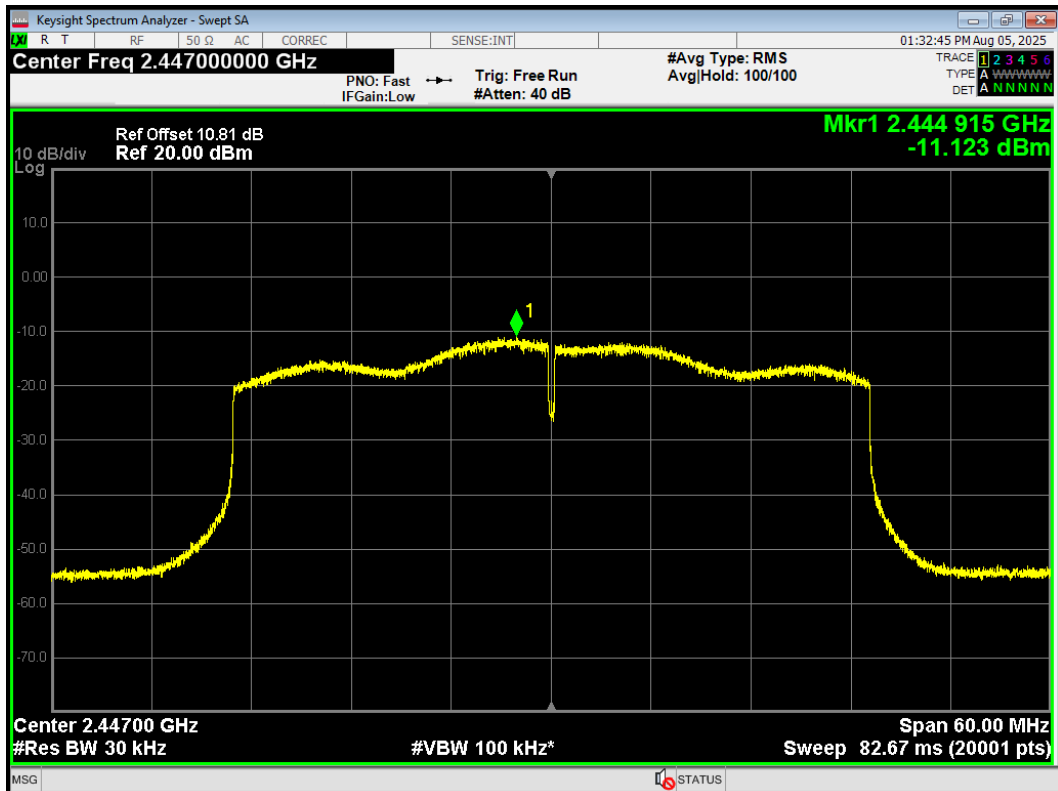
PSD 802.11ax(HE40) 2442MHz Ant2



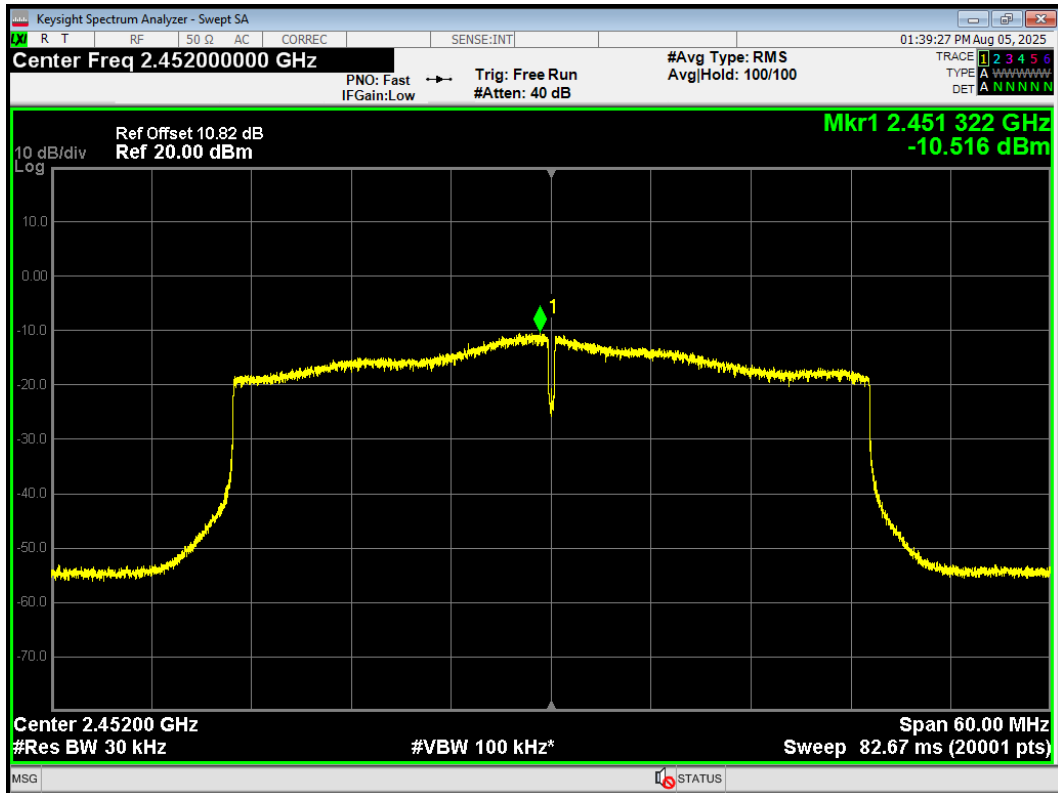
PSD 802.11ax(HE40) 2447MHz Ant1



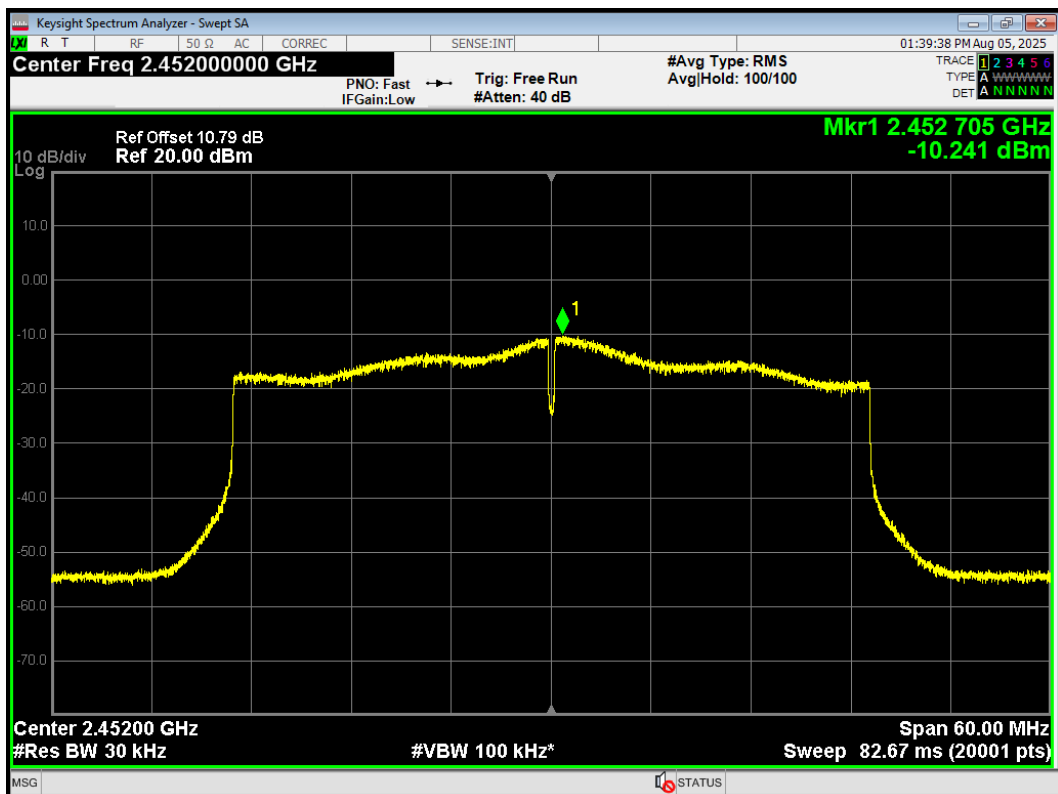
PSD 802.11ax(HE40) 2447MHz Ant2



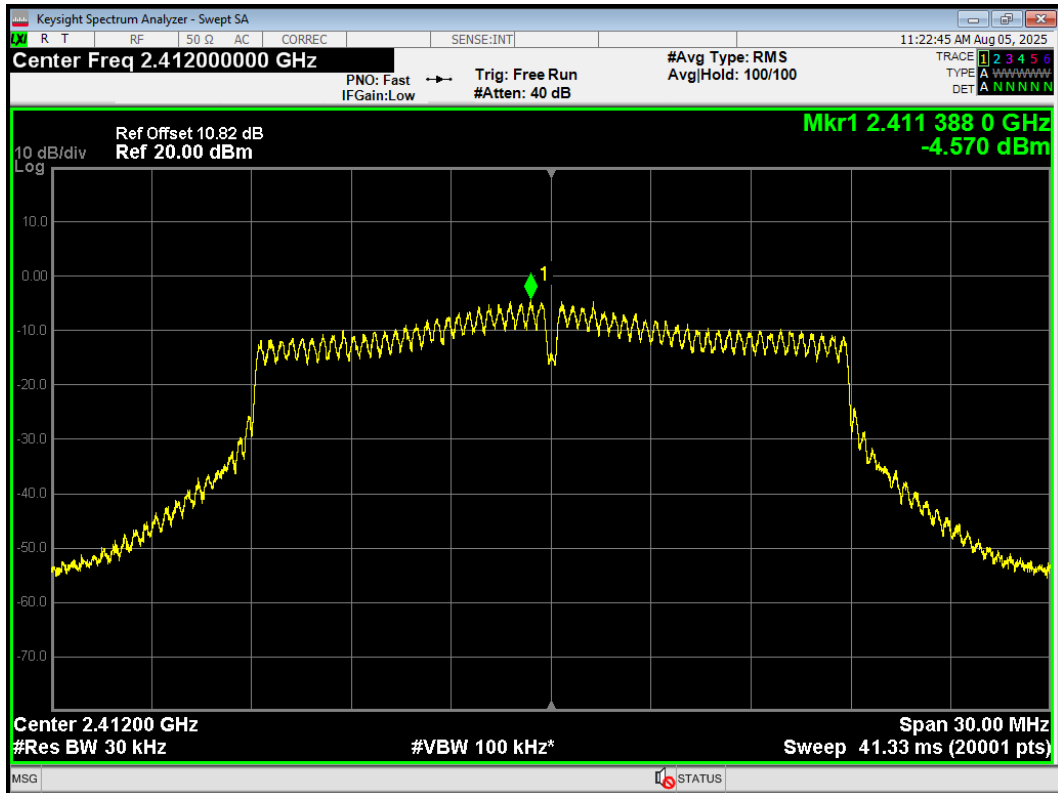
PSD 802.11ax(HE40) 2452MHz Ant1



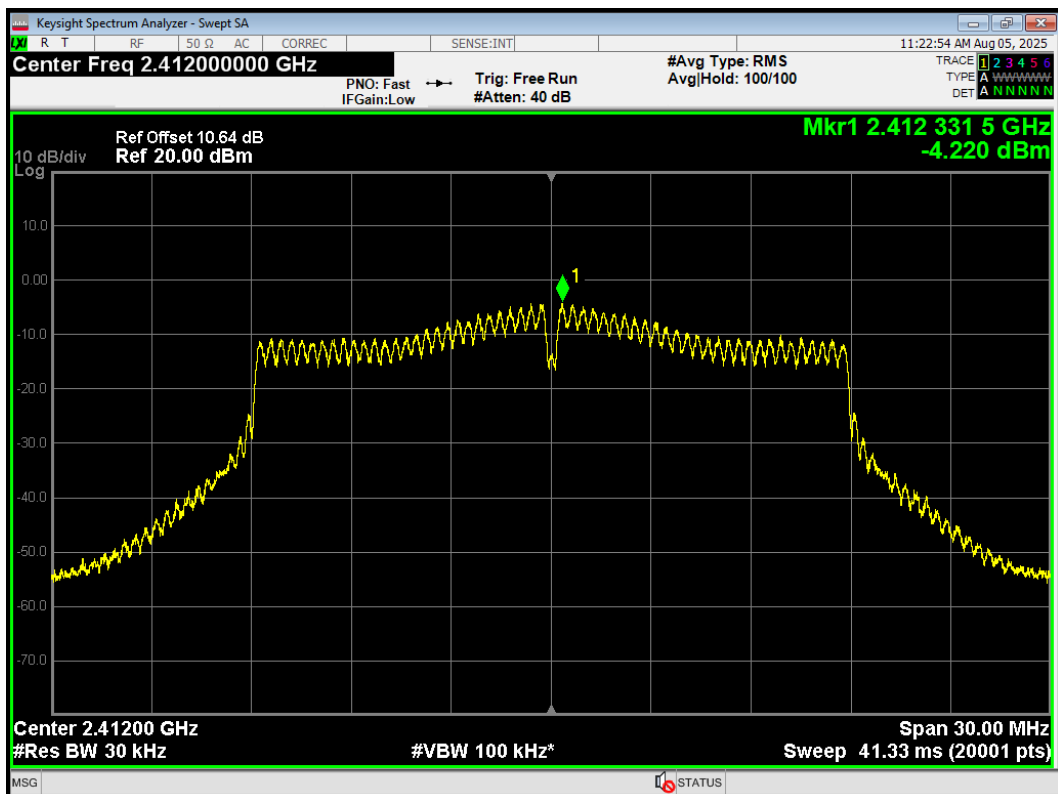
PSD 802.11ax(HE40) 2452MHz Ant2



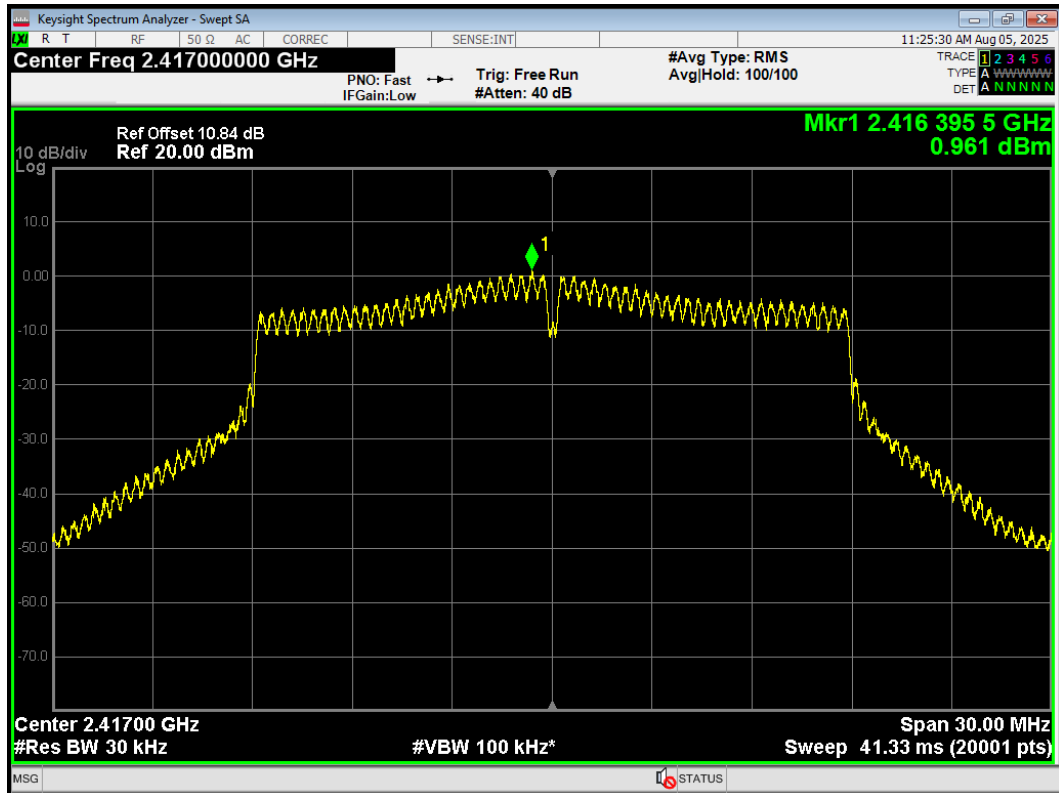
PSD 802.11n(HT20) 2412MHz Ant1



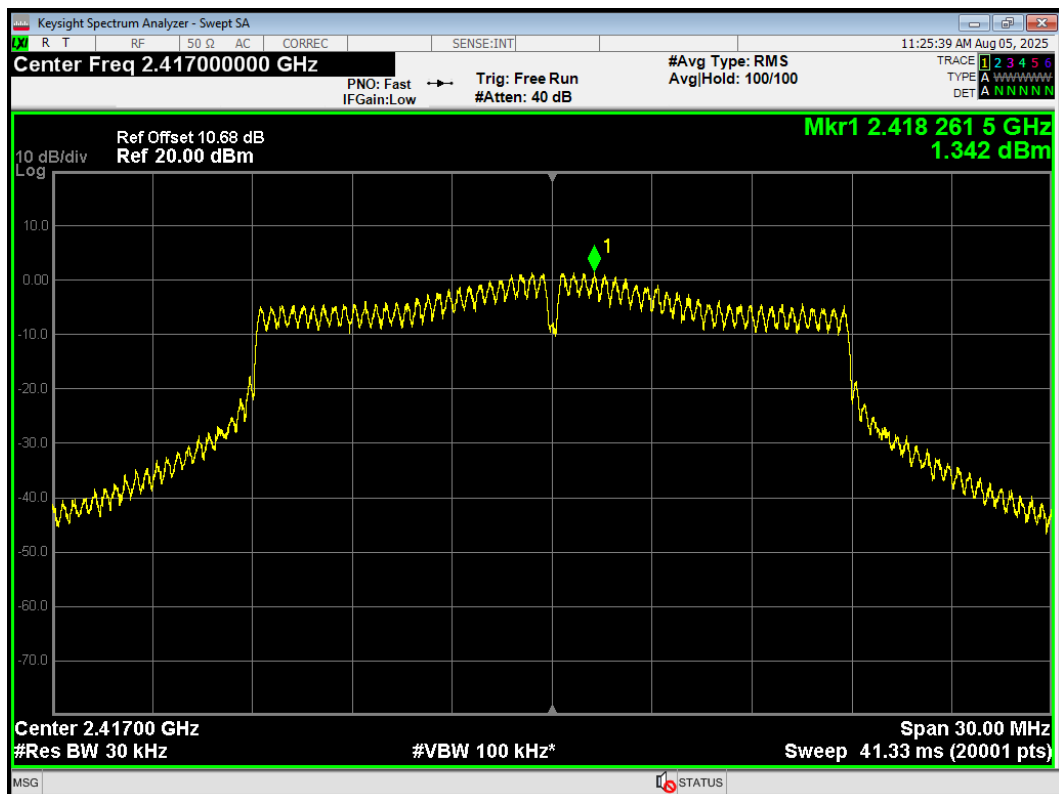
PSD 802.11n(HT20) 2412MHz Ant2



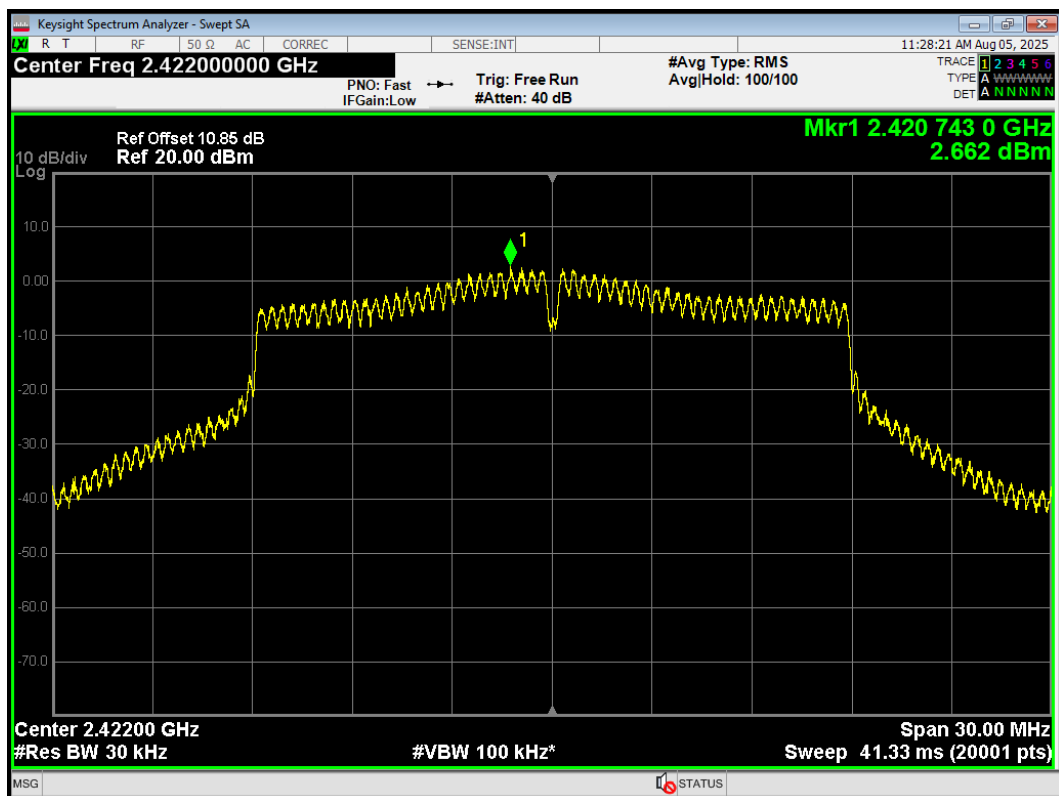
PSD 802.11n(HT20) 2417MHz Ant1



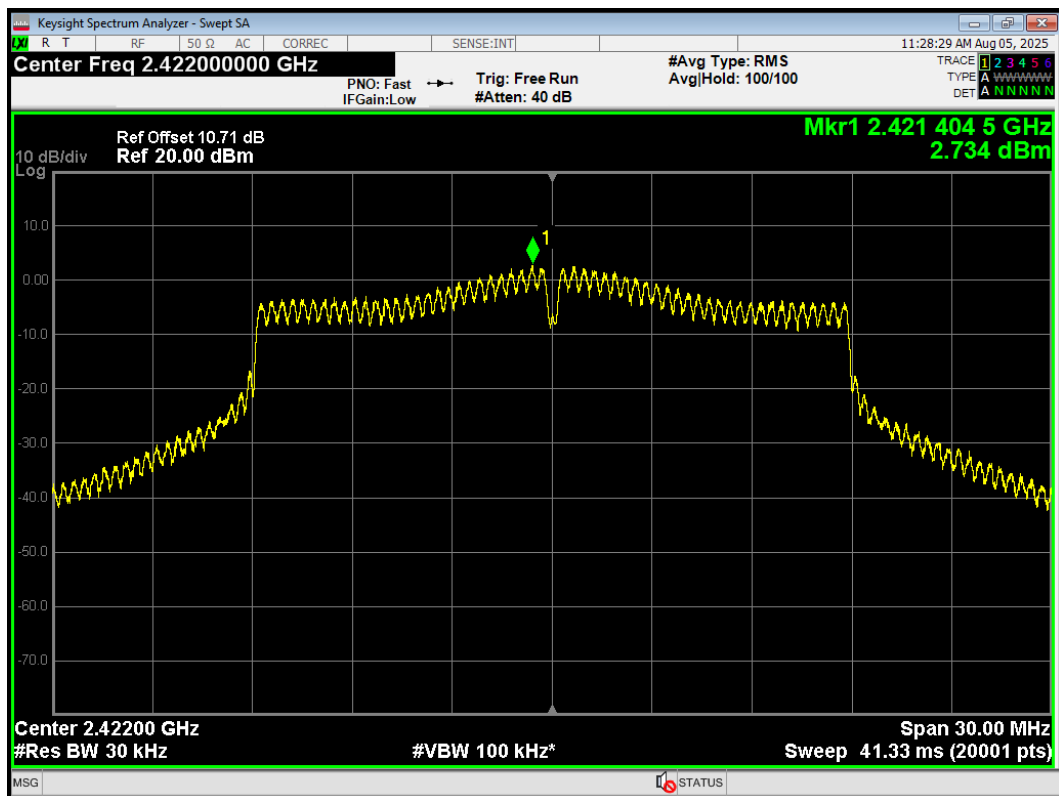
PSD 802.11n(HT20) 2417MHz Ant2



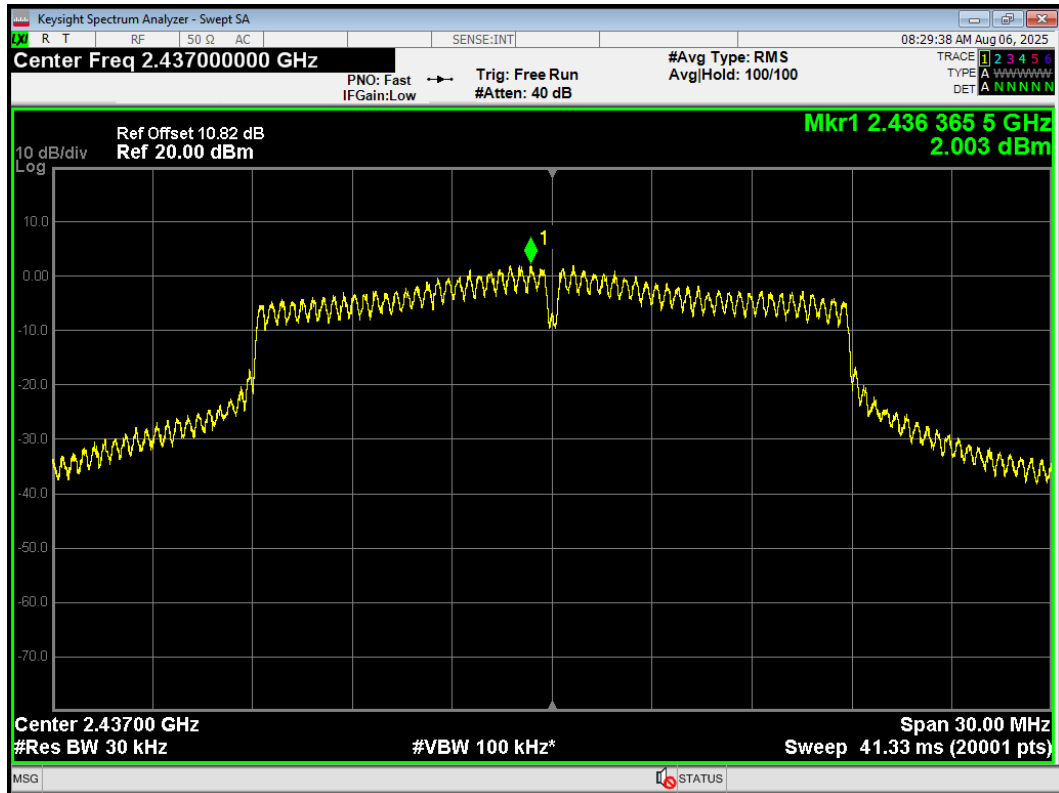
PSD 802.11n(HT20) 2422MHz Ant1



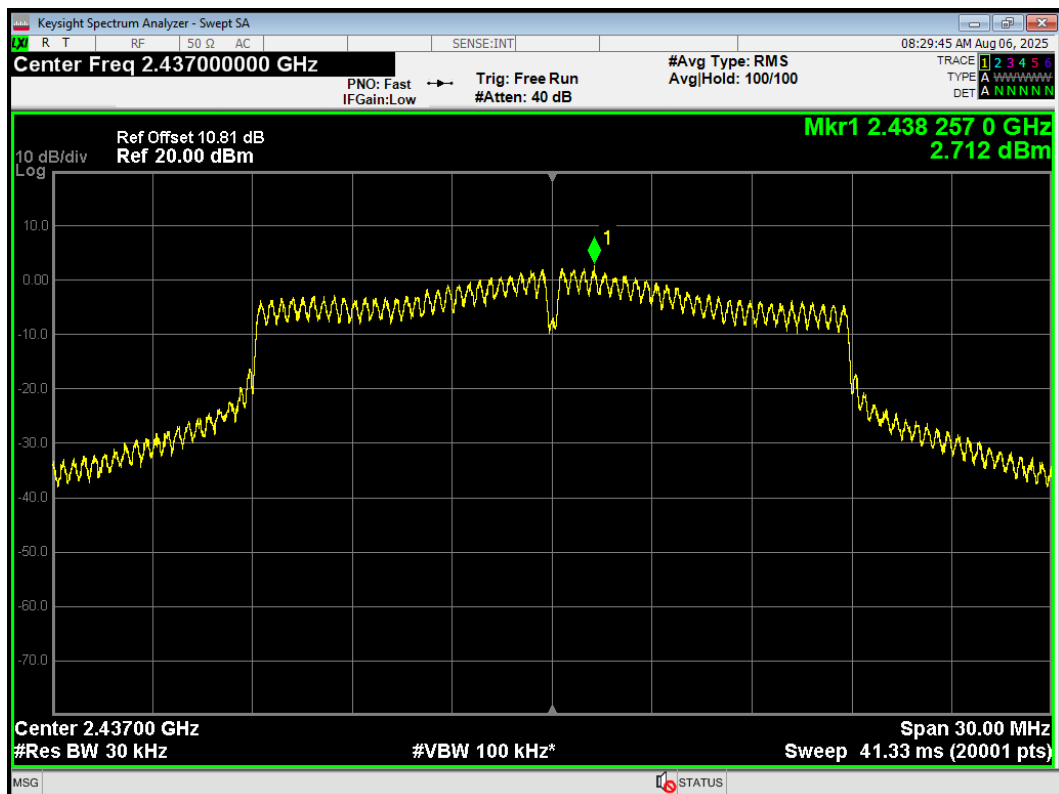
PSD 802.11n(HT20) 2422MHz Ant2



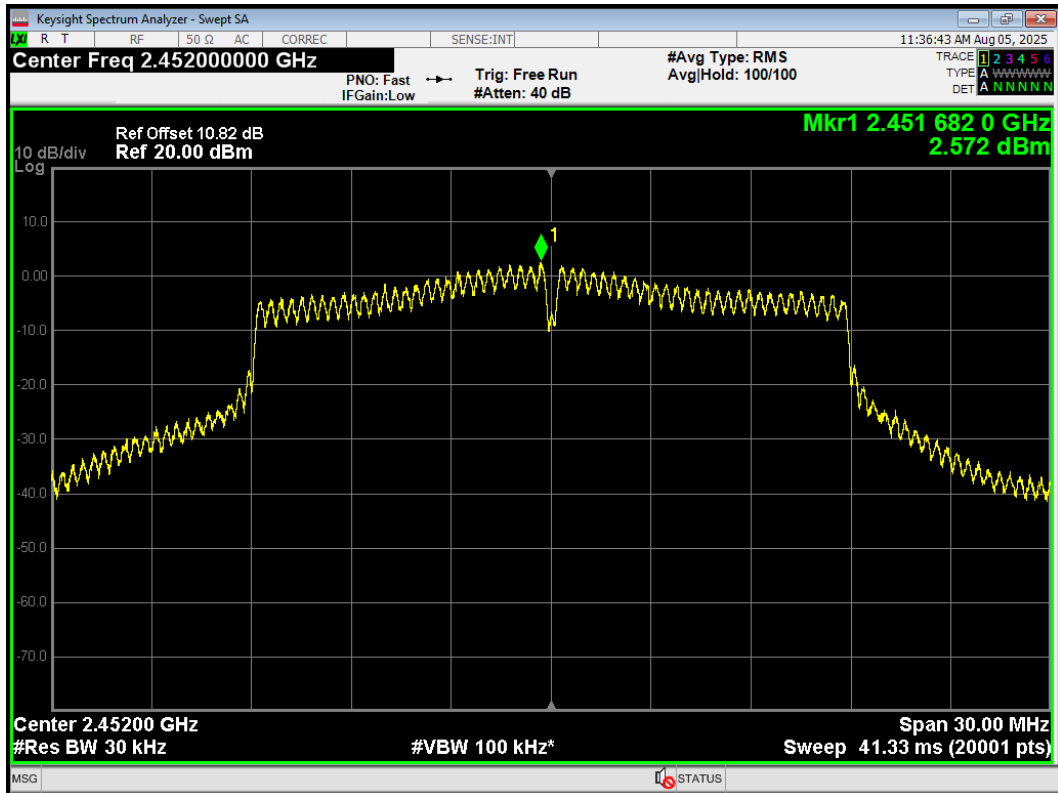
PSD 802.11n(HT20) 2437MHz Ant1



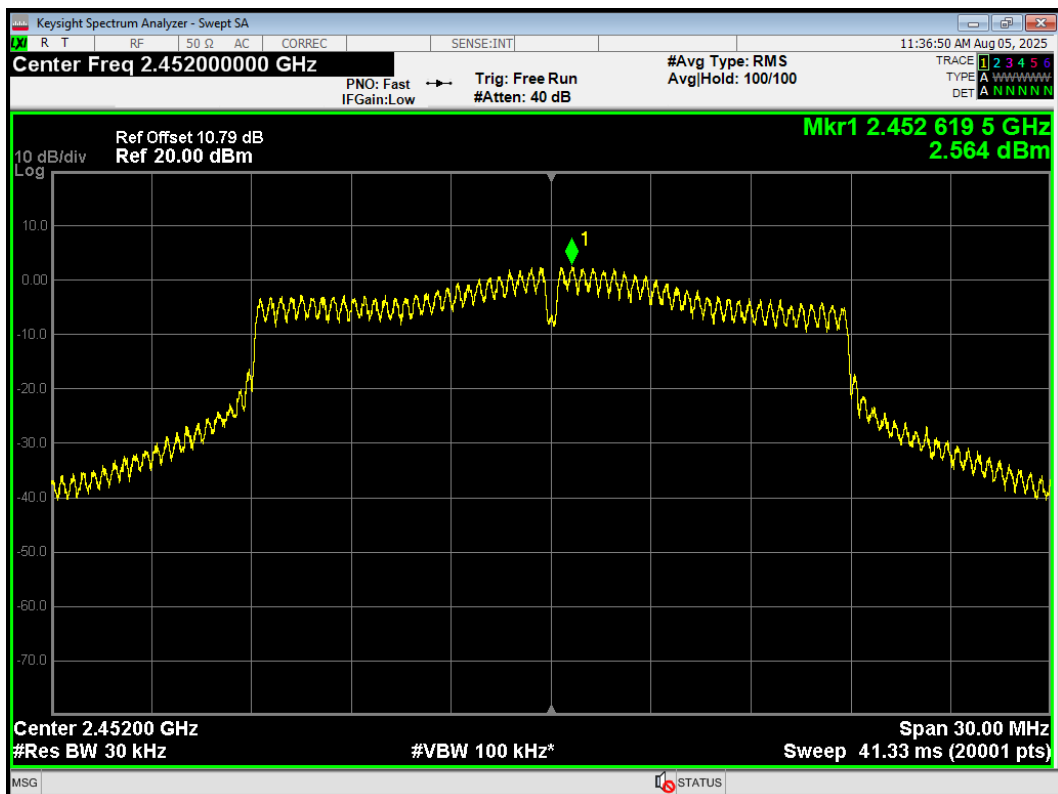
PSD 802.11n(HT20) 2437MHz Ant2



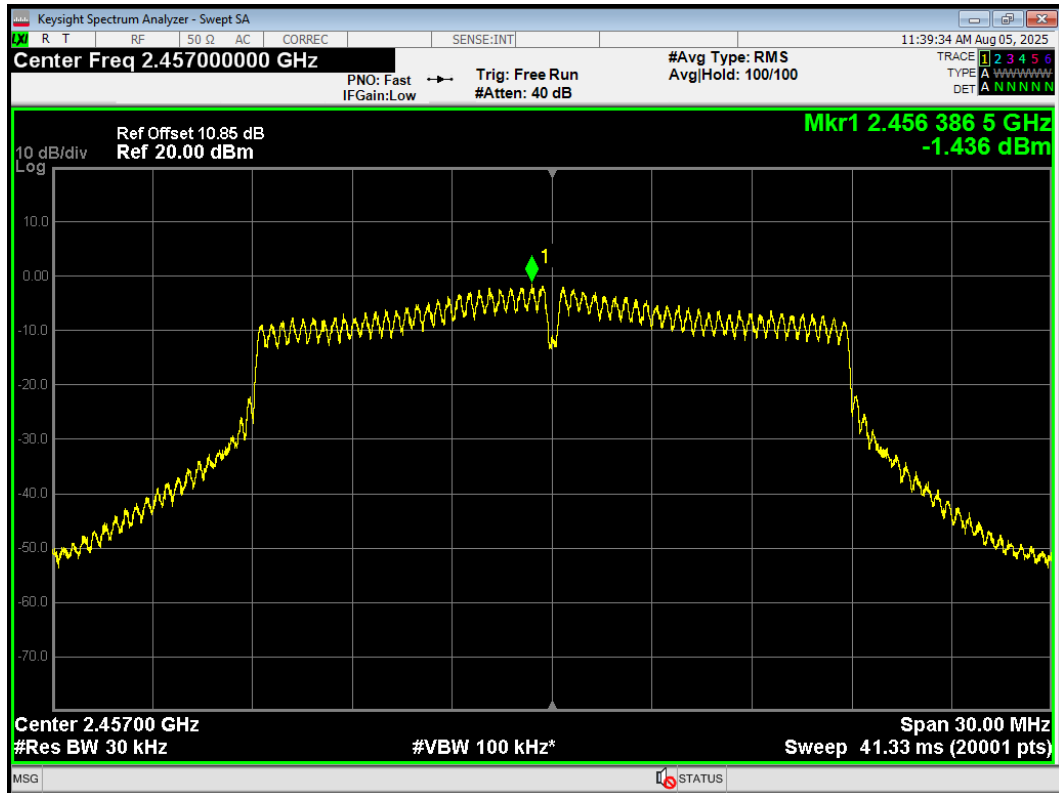
PSD 802.11n(HT20) 2452MHz Ant1



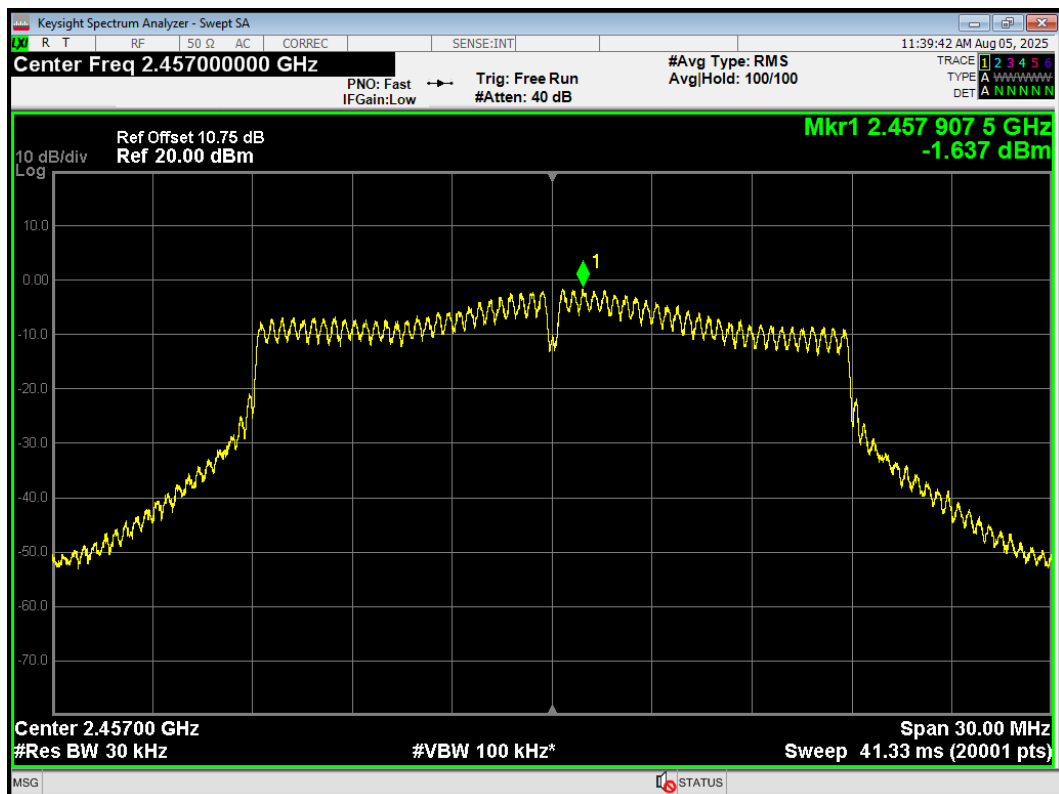
PSD 802.11n(HT20) 2452MHz Ant2



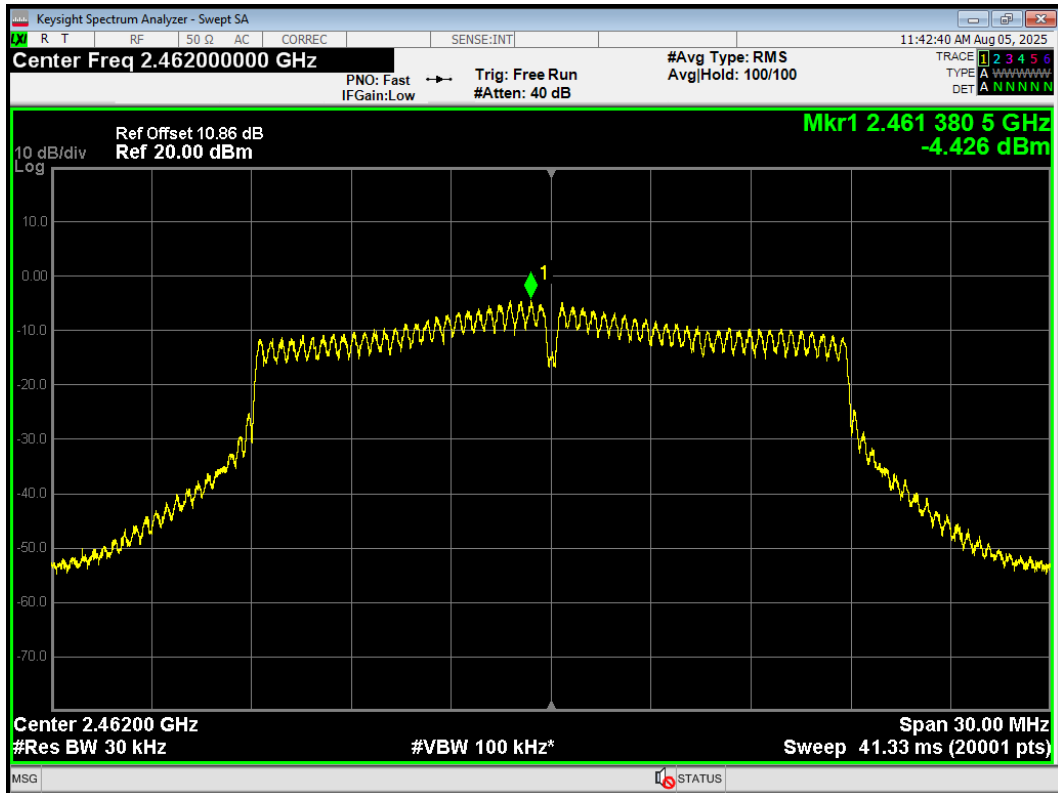
PSD 802.11n(HT20) 2457MHz Ant1



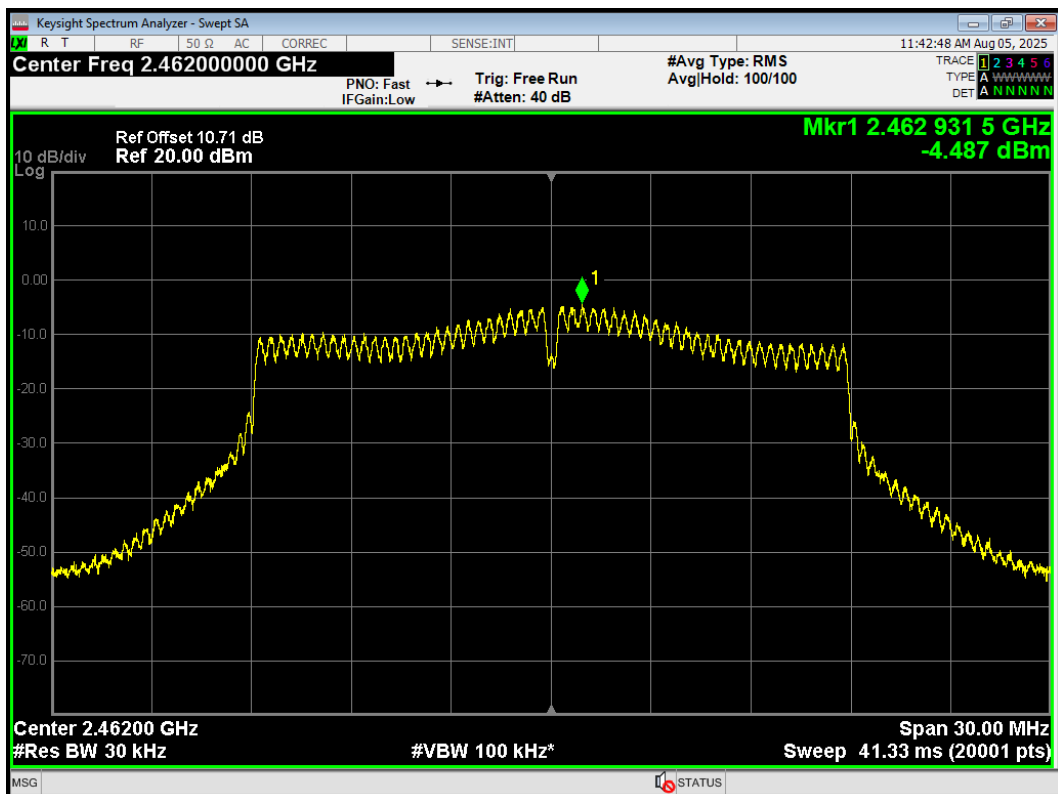
PSD 802.11n(HT20) 2457MHz Ant2



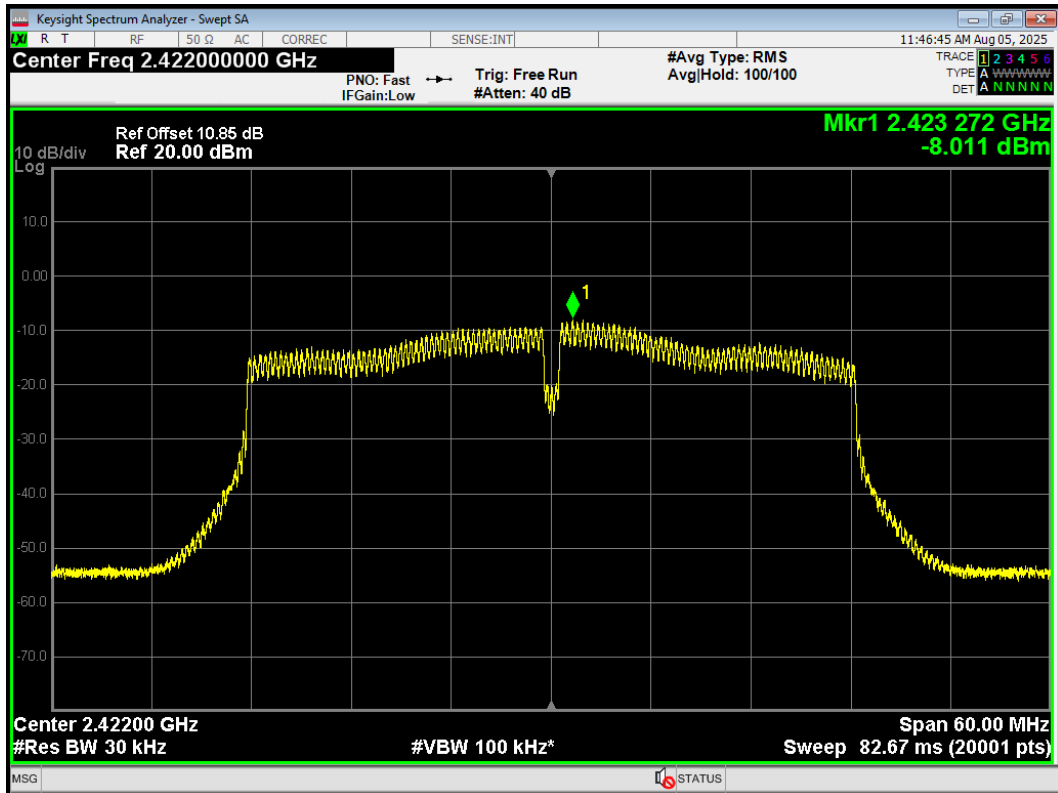
PSD 802.11n(HT20) 2462MHz Ant1



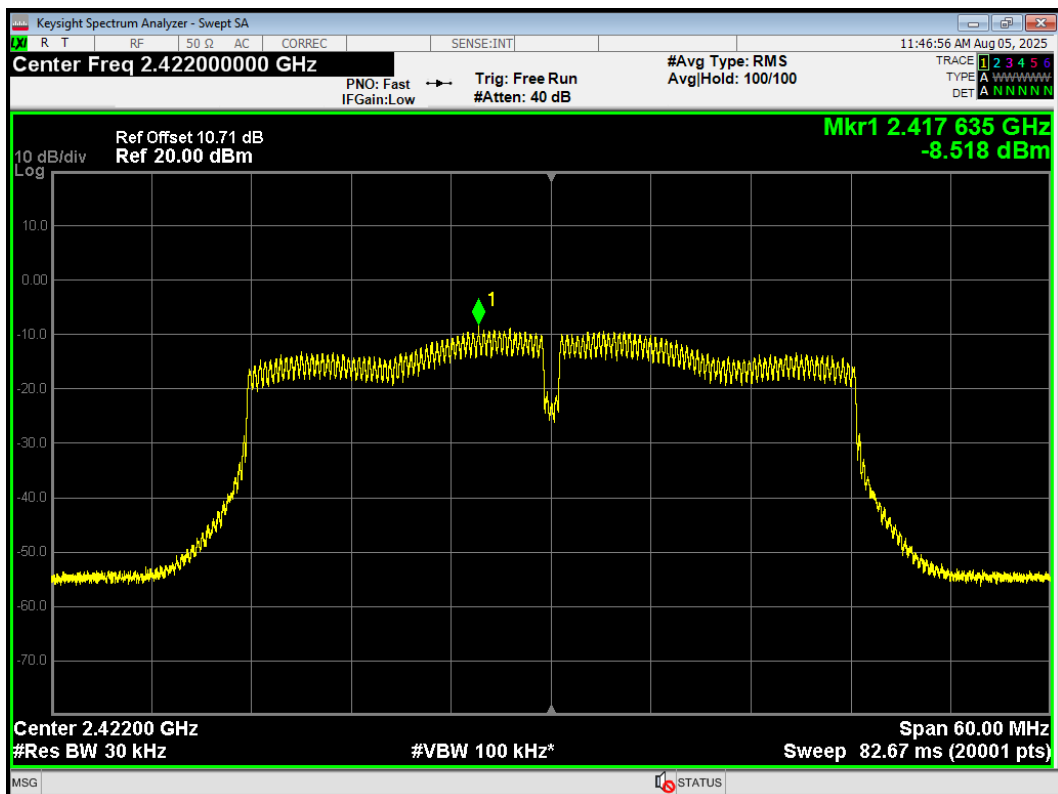
PSD 802.11n(HT20) 2462MHz Ant2



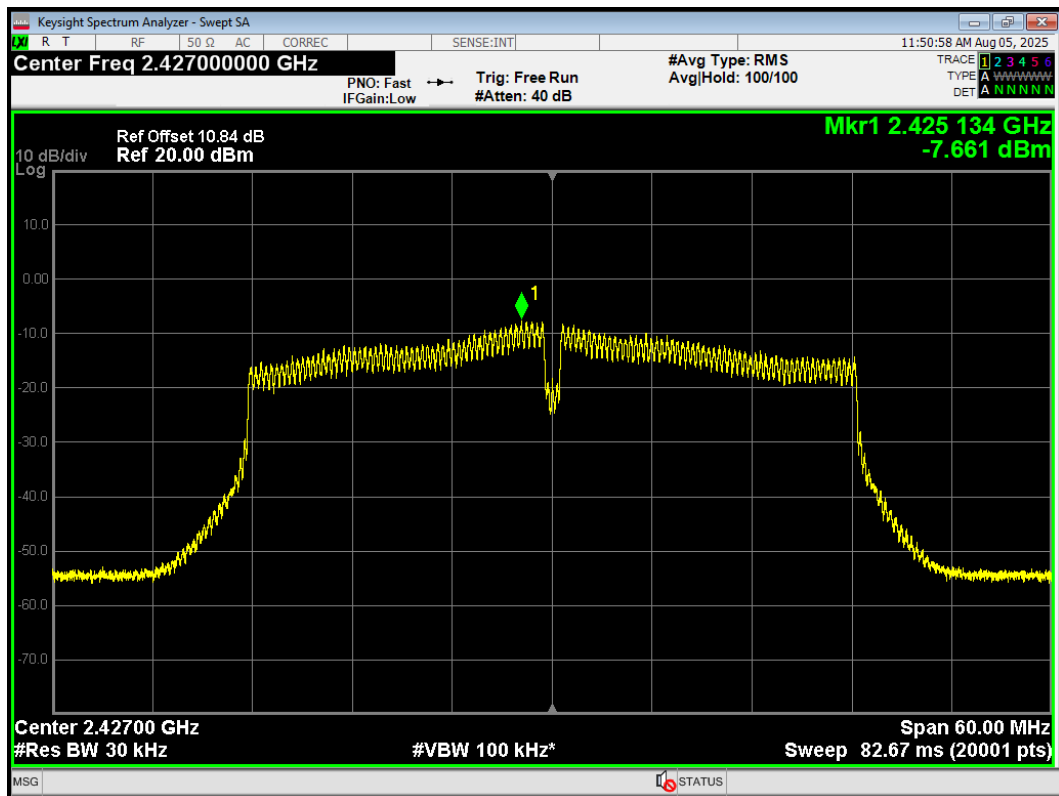
PSD 802.11n(HT40) 2422MHz Ant1



PSD 802.11n(HT40) 2422MHz Ant2



PSD 802.11n(HT40) 2427MHz Ant1



PSD 802.11n(HT40) 2427MHz Ant2

