

POWER SPECTRAL DENSITY

TEST DESCRIPTION

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer.

The power spectral density was measured using the channels and modes as called out in the following data sheets.

The method AVGPSD-2 in clause 11.10.5 of ANSI C63.10:2020 was used to make the measurement. This method uses trace averaging and RMS detection across the ON and OFF times of the transmission. The analyzer was configured to the following settings:

Span = at least 1.5 * OBW
RBW = 100 kHz
VBW = 300 kHz
Detector = RMS
Sweep = 601 mS
Points = 601

The peak marker function was used to determine the maximum amplitude level. An additional $[10 \cdot \log(1/D)]$, where D is the duty cycle was added to the peak marker to compute the average PSD during the actual transmission time.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Analyzer - Spectrum Analyzer	Agilent	N9010A	AFI	2024-09-03	2025-09-03
Generator - Signal	Agilent	N5183A	TIK	2025-02-13	2028-02-13
Cable	Micro-Coax	UFD150A-1-0720-200200	MNL	2024-08-28	2025-08-28
Block - DC	Fairview Microwave	SD3379	ANH	2024-08-28	2025-08-28
Attenuator	Fairview Microwave	SA4014-20	AQI	2024-08-28	2025-08-28

POWER SPECTRAL DENSITY

EUT:	MyCareLink Home 26900	Work Order:	MDTR1166
Serial Number:	BTB111014i	Date:	2025-06-25
Customer:	Medtronic, Inc.	Temperature:	21.8°C
Attendees:	Jedidiah Meyer	Relative Humidity:	49.7%
Customer Project:	None	Bar. Pressure (PMSL):	1019 mbar
Tested By:	Christopher Heintzelman	Job Site:	MN11
Power:	120VAC/60Hz	Configuration:	MDTR1166-1

COMMENTS

Power setting 15dBm. Reference level offset includes measurement cable, 20db attenuator, DC block, and loss from the customer's SMA-patch cable which was declared by the customer. (Patch cable declared to be 1.0dB at 2400 MHz, 0.9dB at 2450 MHz, and 0.85dB at 2500 MHz.)

DEVIATIONS FROM TEST STANDARD

A 100 kHz RBW was used instead of 3 kHz.

CONCLUSION

Pass



Tested By

TEST RESULTS

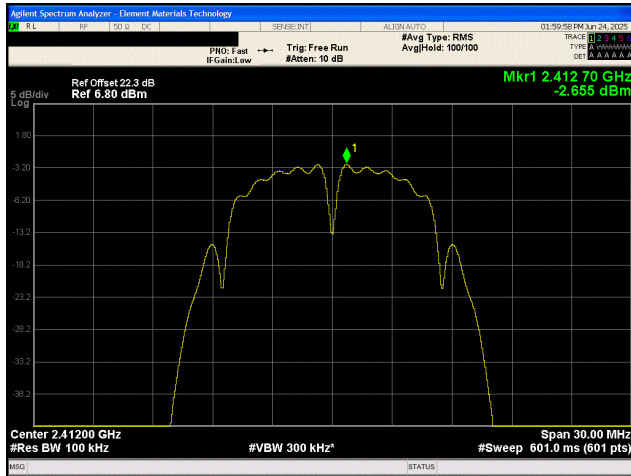
	Value dBm/100kHz	Duty Cycle Factor (dB)	Value dBm/3kHz	Limit ≤ (dBm/3kHz)	Results
20 MHz BW					
802.11(b) 1 Mbps					
Low Channel 1, 2412 MHz	-2.655	0	-2.7	8	Pass
Mid Channel 6, 2437 MHz	-2.804	0	-2.8	8	Pass
High Channel 11, 2462 MHz	-2.88	0	-2.9	8	Pass
802.11(b) 11 Mbps					
Low Channel 1, 2412 MHz	-2.814	0	-2.8	8	Pass
Mid Channel 6, 2437 MHz	-2.999	0	-3	8	Pass
High Channel 11, 2462 MHz	-3.095	0	-3.1	8	Pass
802.11(g) 6 Mbps					
Low Channel 1, 2412 MHz	-5.354	0	-5.4	8	Pass
Mid Channel 6, 2437 MHz	-5.499	0	-5.5	8	Pass
High Channel 11, 2462 MHz	-5.542	0	-5.5	8	Pass
802.11(g) 36 Mbps					
Low Channel 1, 2412 MHz	-5.247	0	-5.2	8	Pass
Mid Channel 6, 2437 MHz	-5.391	0	-5.4	8	Pass
High Channel 11, 2462 MHz	-5.501	0	-5.5	8	Pass
802.11(g) 54 Mbps					
Low Channel 1, 2412 MHz	-5.085	0	-5.1	8	Pass
Mid Channel 6, 2437 MHz	-5.249	0	-5.2	8	Pass
High Channel 11, 2462 MHz	-5.291	0	-5.3	8	Pass

POWER SPECTRAL DENSITY

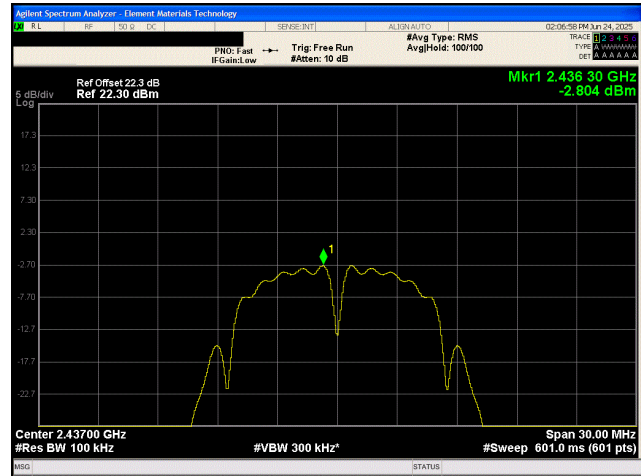


802.11(n) MCS0					
Low Channel 1, 2412 MHz	-5.373	0	-5.4	8	Pass
Mid Channel 6, 2437 MHz	-5.496	0	-5.5	8	Pass
High Channel 11, 2462 MHz	-5.573	0	-5.6	8	Pass
802.11(n) MCS7					
Low Channel 1, 2412 MHz	-5.336	0	-5.3	8	Pass
Mid Channel 6, 2437 MHz	-5.481	0	-5.5	8	Pass
High Channel 11, 2462 MHz	-5.52	0	-5.5	8	Pass

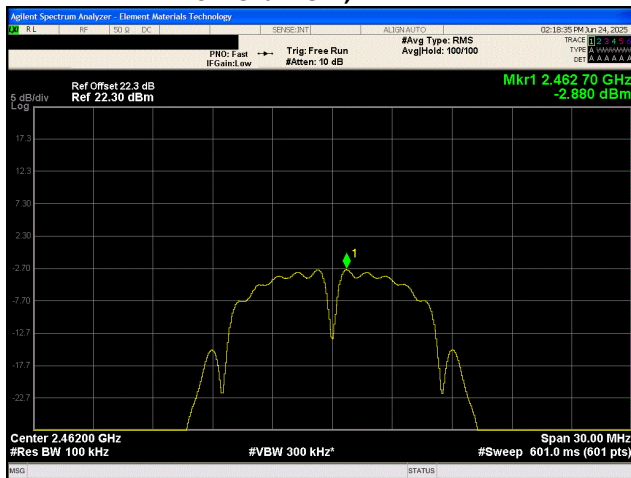
POWER SPECTRAL DENSITY



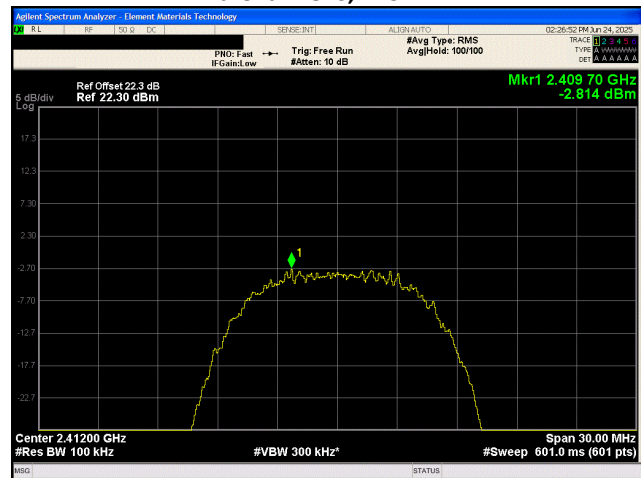
20 MHz BW
802.11(b) 1 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(b) 1 Mbps
Mid Channel 6, 2437 MHz

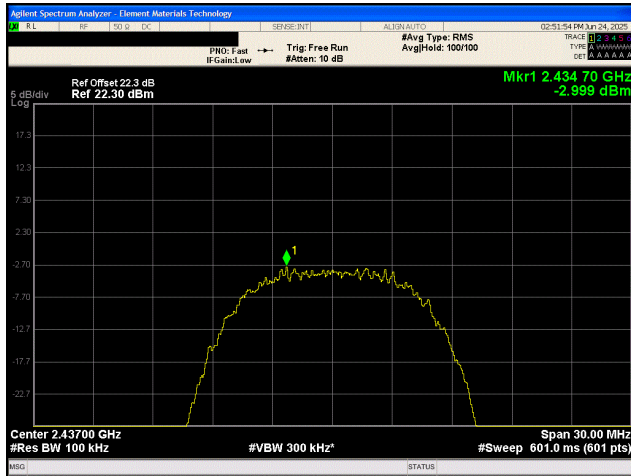


20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

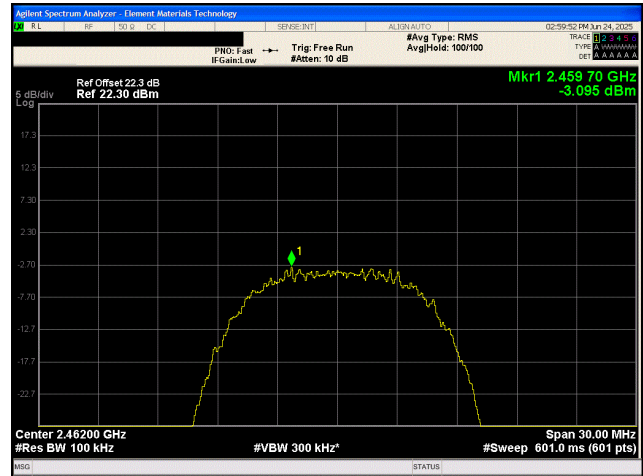


20 MHz BW
802.11(b) 11 Mbps
Low Channel 1, 2412 MHz

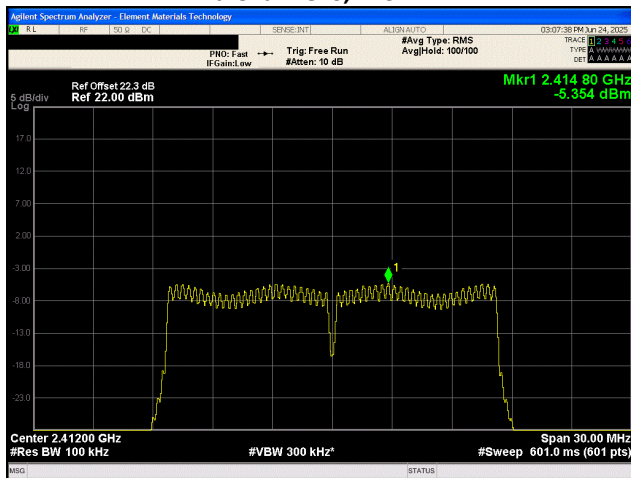
POWER SPECTRAL DENSITY



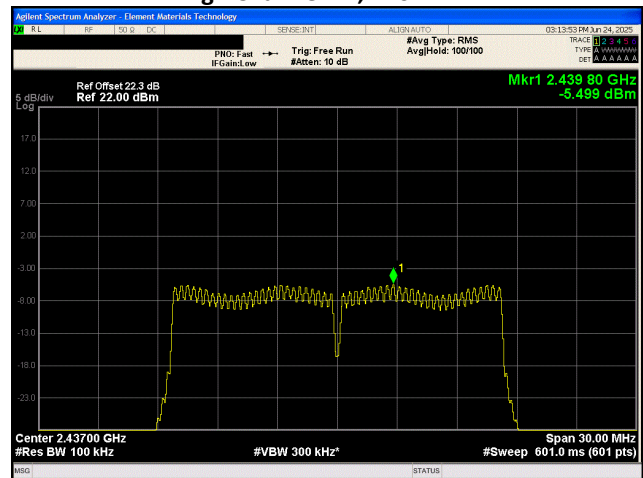
20 MHz BW
802.11(b) 11 Mbps
Mid Channel 6, 2437 MHz



20 MHz BW
802.11(b) 11 Mbps
High Channel 11, 2462 MHz

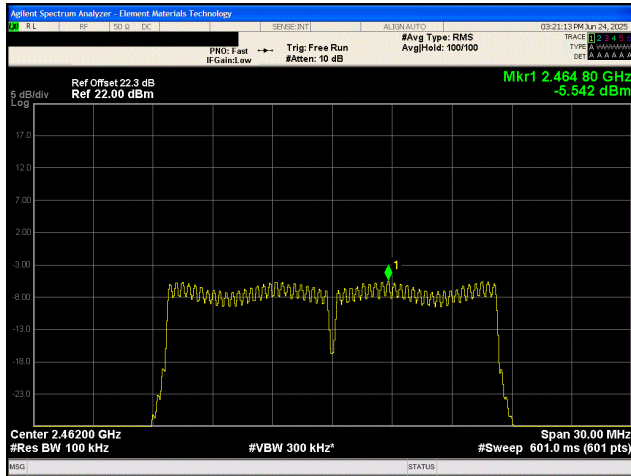


20 MHz BW
802.11(g) 6 Mbps
Low Channel 1, 2412 MHz

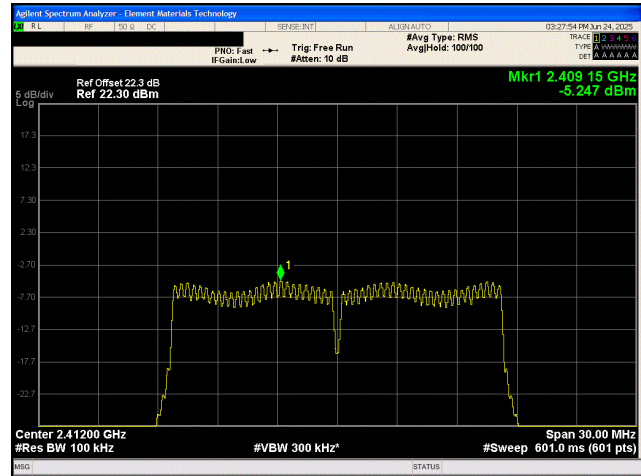


20 MHz BW
802.11(g) 6 Mbps
Mid Channel 6, 2437 MHz

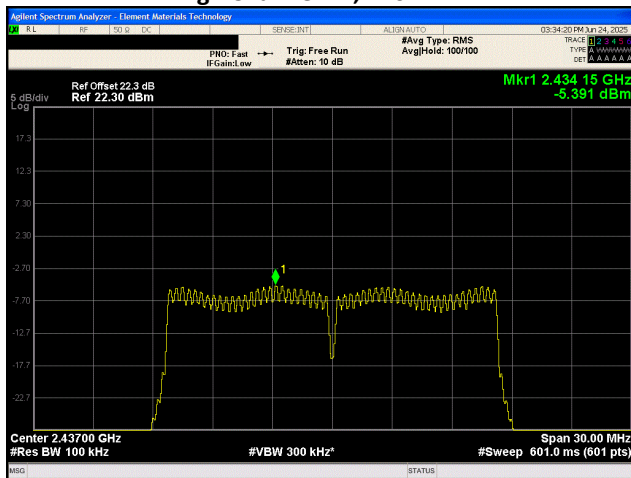
POWER SPECTRAL DENSITY



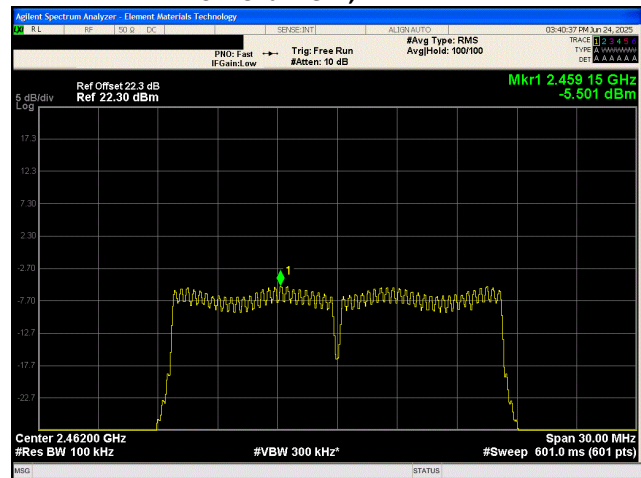
20 MHz BW
802.11(g) 6 Mbps
High Channel 11, 2462 MHz



20 MHz BW
802.11(g) 36 Mbps
Low Channel 1, 2412 MHz

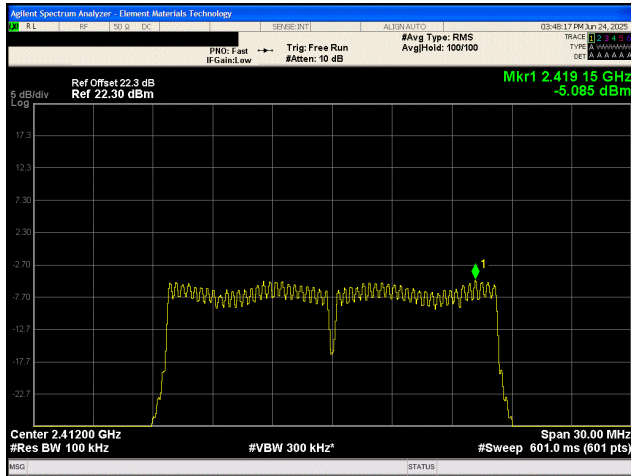


20 MHz BW
802.11(g) 36 Mbps
Mid Channel 6, 2437 MHz

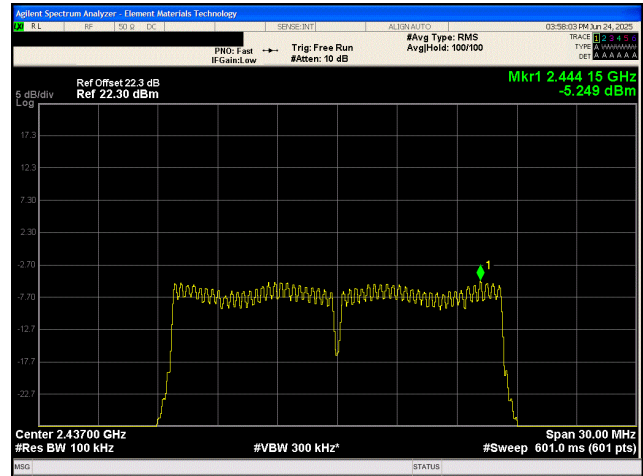


20 MHz BW
802.11(g) 36 Mbps
High Channel 11, 2462 MHz

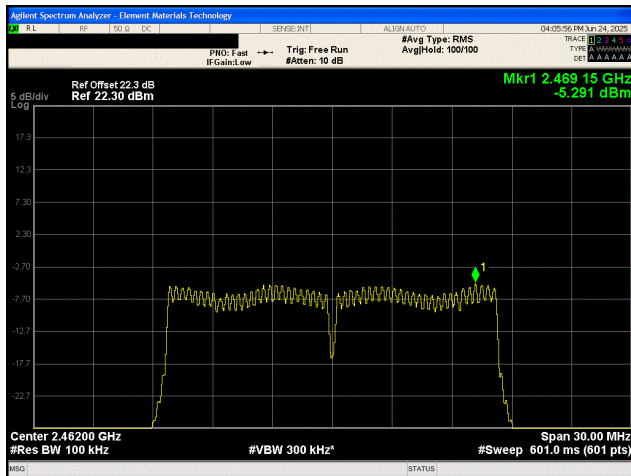
POWER SPECTRAL DENSITY



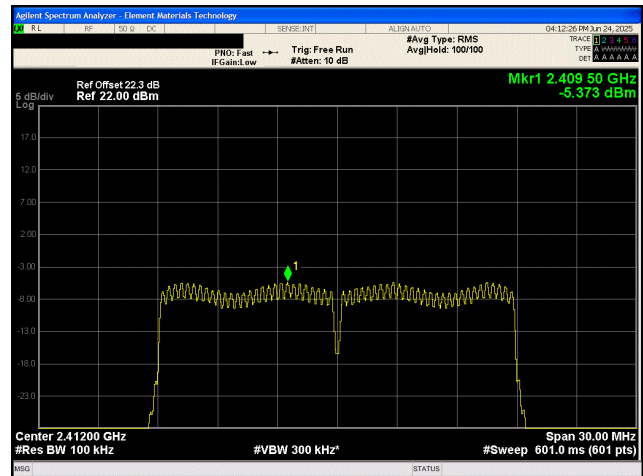
20 MHz BW
802.11(g) 54 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(g) 54 Mbps
Mid Channel 6, 2437 MHz

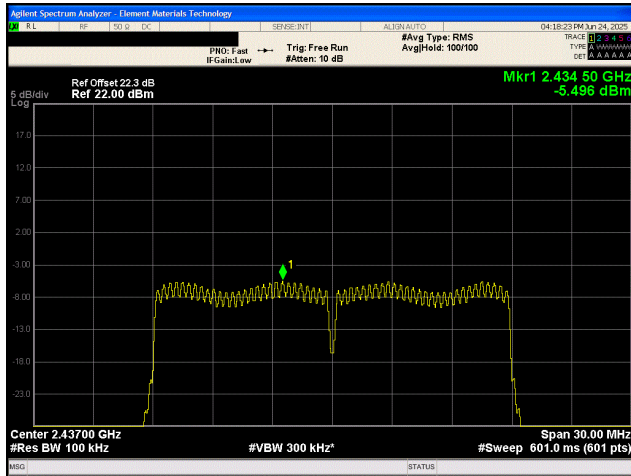


20 MHz BW
802.11(g) 54 Mbps
High Channel 11, 2462 MHz

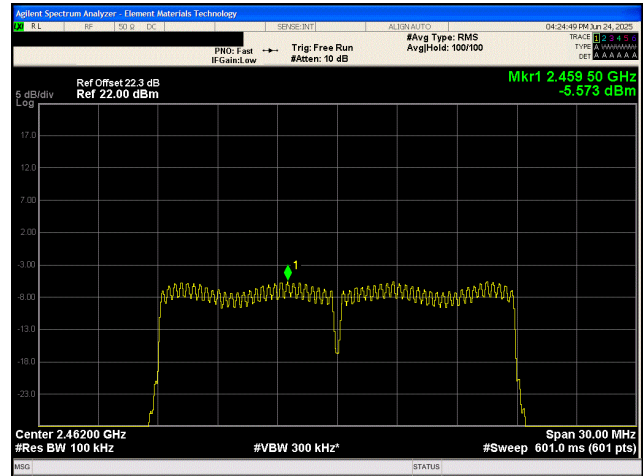


20 MHz BW
802.11(n) MCS0
Low Channel 1, 2412 MHz

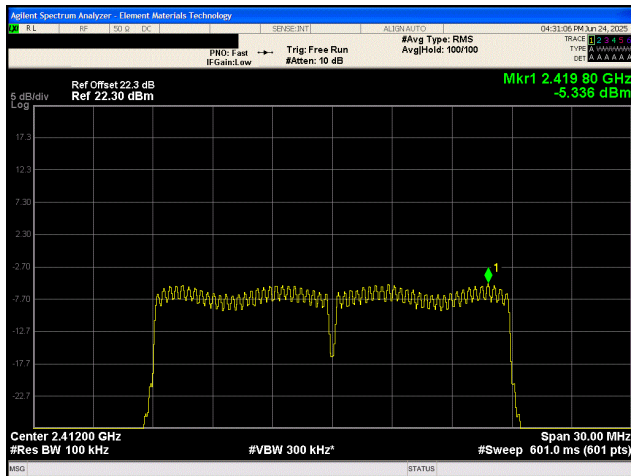
POWER SPECTRAL DENSITY



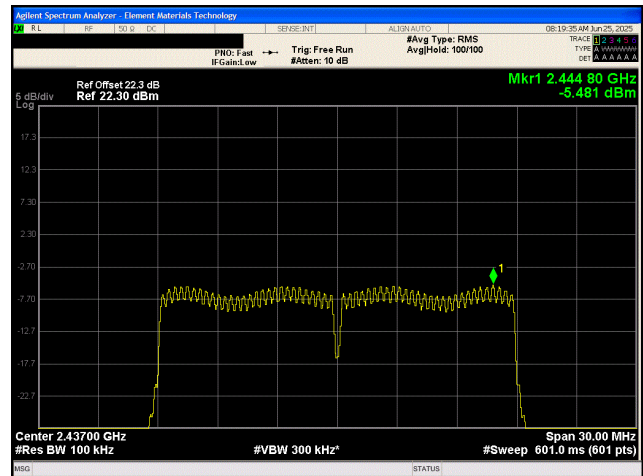
20 MHz BW
802.11(n) MCS0
Mid Channel 6, 2437 MHz



20 MHz BW
802.11(n) MCS0
High Channel 11, 2462 MHz

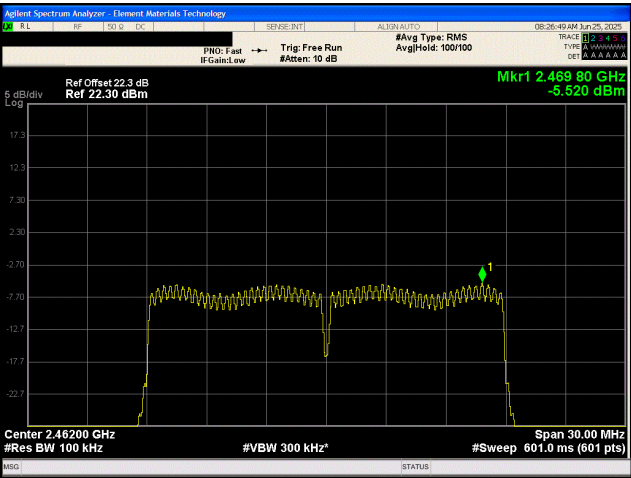


20 MHz BW
802.11(n) MCS7
Low Channel 1, 2412 MHz



20 MHz BW
802.11(n) MCS7
Mid Channel 6, 2437 MHz

POWER SPECTRAL DENSITY



20 MHz BW
802.11(n) MCS7
High Channel 11, 2462 MHz

BAND EDGE COMPLIANCE

TEST DESCRIPTION

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer.

The spurious RF conducted emissions at the edges of the authorized bands were measured with the EUT set to low and high transmit frequencies in each available band. The channels closest to the band edges were selected. The EUT was transmitting at the data rate(s) listed in the datasheet.

The spectrum was scanned below the lower band edge and above the higher band edge. The analyzer screen captures for this test show an example of the emission mask for the test mode also used during the radiated spurious emissions at the restricted band edges test.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Analyzer - Spectrum Analyzer	Agilent	N9010A	AFI	2024-09-03	2025-09-03
Generator - Signal	Agilent	N5183A	TIK	2025-02-13	2028-02-13
Cable	Micro-Coax	UFD150A-1-0720-200200	MNL	2024-08-28	2025-08-28
Block - DC	Fairview Microwave	SD3379	ANH	2024-08-28	2025-08-28
Attenuator	Fairview Microwave	SA4014-20	AQI	2024-08-28	2025-08-28

BAND EDGE COMPLIANCE



EUT:	MyCareLink Home Communicator Model 26900	Work Order:	MDTR1166
Serial Number:	BTB111014i	Date:	2025-06-25
Customer:	Medtronic, Inc.	Temperature:	21.7°C
Attendees:	Jed Meyer	Relative Humidity:	49.7%
Customer Project:	None	Bar. Pressure (PMSL):	1019 mbar
Tested By:	Christopher Heintzelman	Job Site:	MN11
Power:	120VAC/60Hz	Configuration:	MDTR1166-1

COMMENTS

Power setting 15dBm. Reference level offset includes measurement cable, 20db attenuator, DC block, and loss from the customer's SMA-patch cable which was declared by the customer. (Patch cable declared to be 1.0dB at 2400 MHz, 0.9dB at 2450 MHz, and 0.85dB at 2500 MHz.)

DEVIATIONS FROM TEST STANDARD

None

CONCLUSION

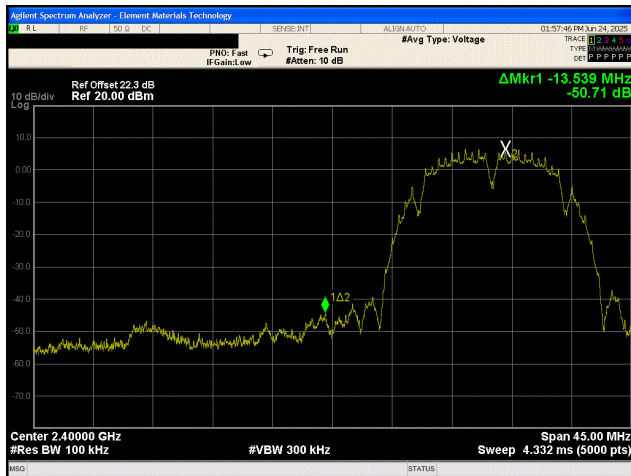
Pass

Tested By

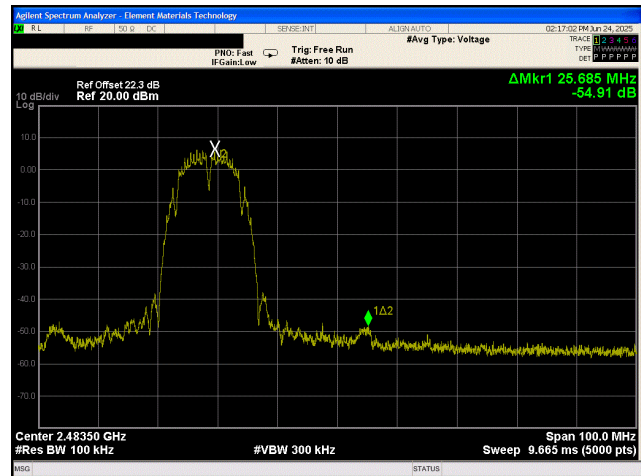
TEST RESULTS

		Value (dBc)	Limit ≤ (dBc)	Result
20 MHz BW				
802.11(b) 1 Mbps				
	Low Channel 1, 2412 MHz	-50.71	-30	Pass
	High Channel 11, 2462 MHz	-54.92	-30	Pass
802.11(b) 11 Mbps				
	Low Channel 1, 2412 MHz	-45.88	-30	Pass
	High Channel 11, 2462 MHz	-55.39	-30	Pass
802.11(g) 6 Mbps				
	Low Channel 1, 2412 MHz	-36.38	-30	Pass
	High Channel 11, 2462 MHz	-41.76	-30	Pass
802.11(g) 36 Mbps				
	Low Channel 1, 2412 MHz	-39.34	-30	Pass
	High Channel 11, 2462 MHz	-44.04	-30	Pass
802.11(g) 54 Mbps				
	Low Channel 1, 2412 MHz	-37.31	-30	Pass
	High Channel 11, 2462 MHz	-44.34	-30	Pass
802.11(n) MCS0				
	Low Channel 1, 2412 MHz	-36.4	-30	Pass
	High Channel 11, 2462 MHz	-41.56	-30	Pass
802.11(n) MCS7				
	Low Channel 1, 2412 MHz	-39.13	-30	Pass
	High Channel 11, 2462 MHz	-45.2	-30	Pass

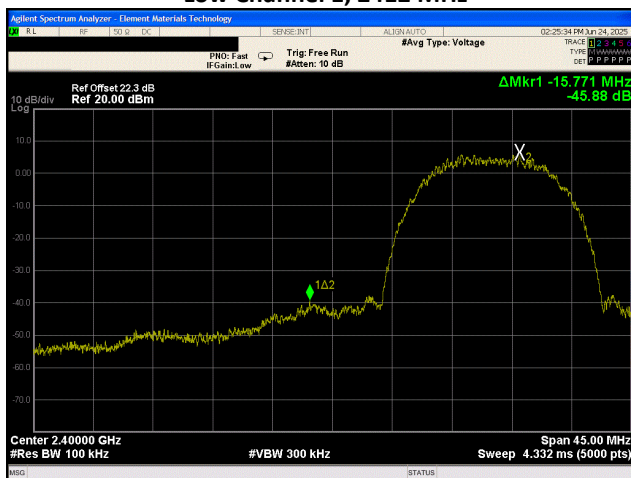
BAND EDGE COMPLIANCE



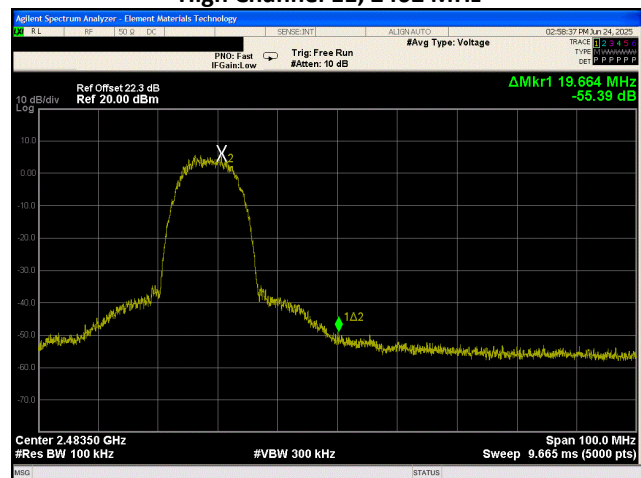
20 MHz BW
802.11(b) 1 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

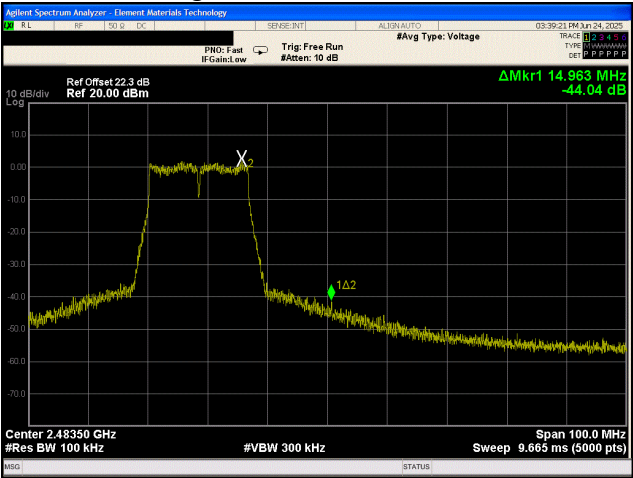
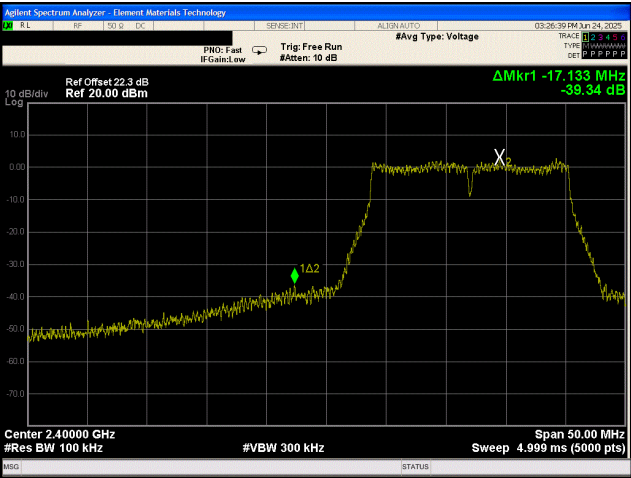
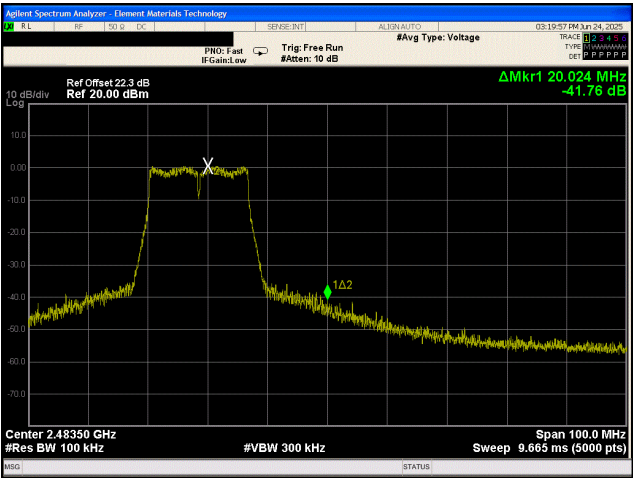
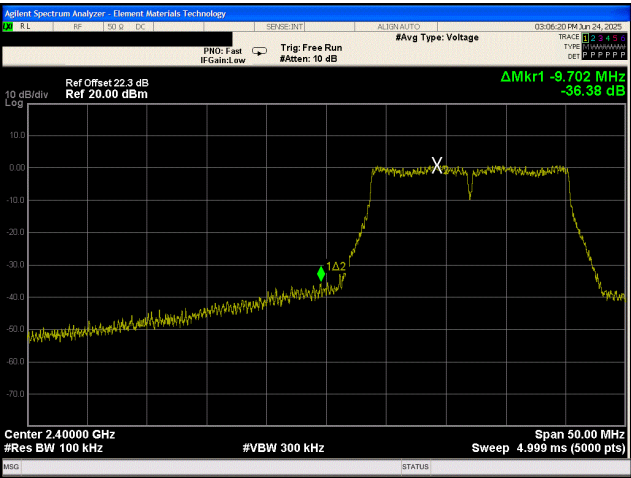


20 MHz BW
802.11(b) 11 Mbps
Low Channel 1, 2412 MHz

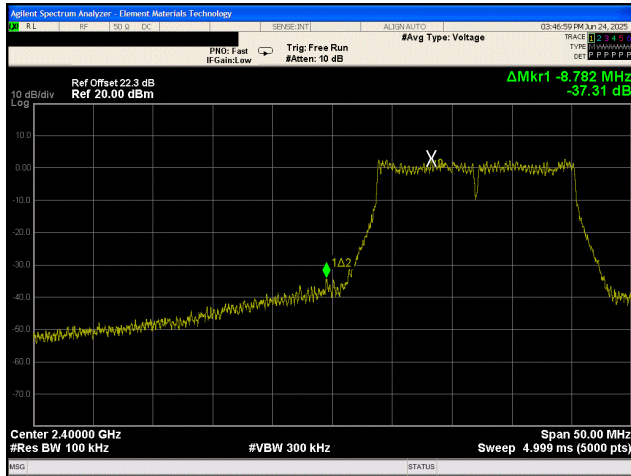


20 MHz BW
802.11(b) 11 Mbps
High Channel 11, 2462 MHz

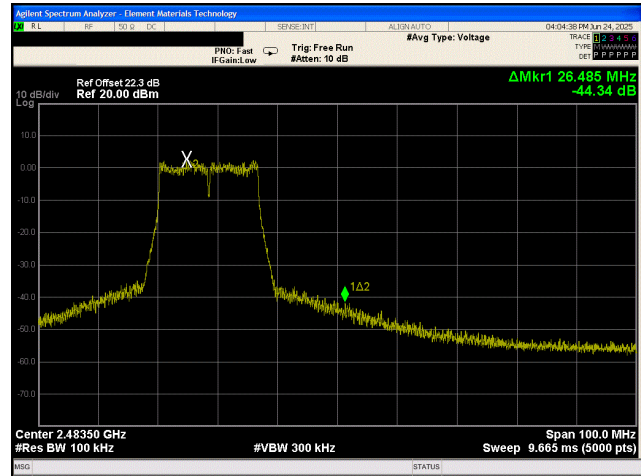
BAND EDGE COMPLIANCE



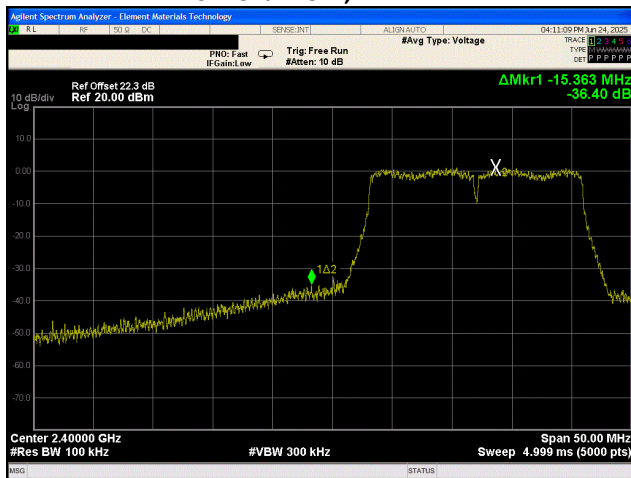
BAND EDGE COMPLIANCE



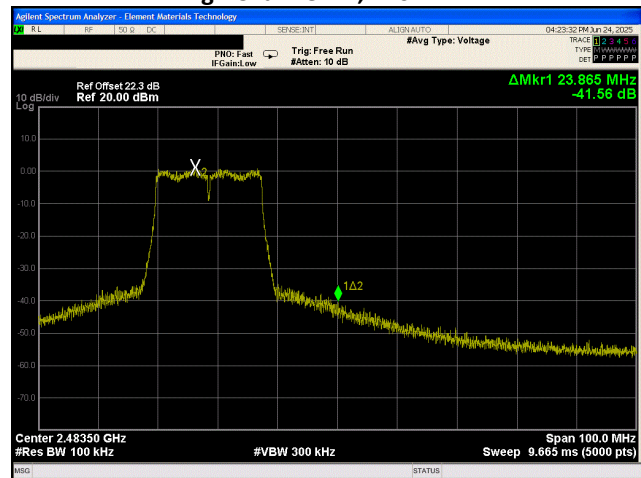
20 MHz BW
802.11(g) 54 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(g) 54 Mbps
High Channel 11, 2462 MHz



20 MHz BW
802.11(n) MCS0
Low Channel 1, 2412 MHz

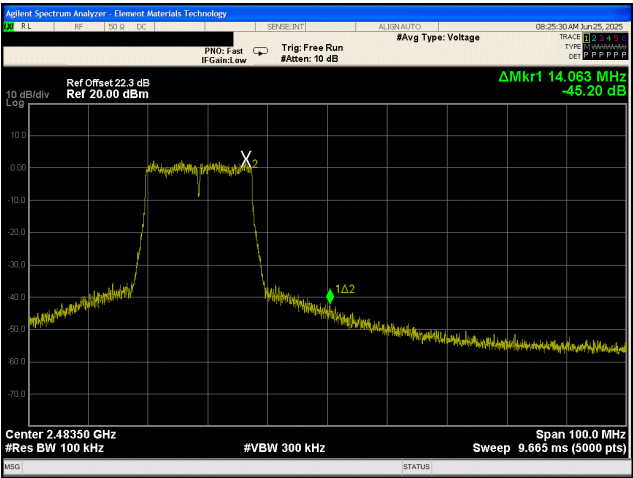


20 MHz BW
802.11(n) MCS0
High Channel 11, 2462 MHz

BAND EDGE COMPLIANCE



20 MHz BW
802.11(n) MCS7
Low Channel 1, 2412 MHz



20 MHz BW
802.11(n) MCS7
High Channel 11, 2462 MHz

SPURIOUS CONDUCTED EMISSIONS

TEST DESCRIPTION

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer.

The spurious RF conducted emissions were measured with the EUT set to low, medium and high transmit frequencies. The EUT was transmitting at the data rate(s) listed in the datasheet. For each transmit frequency, the fundamental was measured with a 100 kHz resolution bandwidth and the highest value was recorded. The rest of the spectrum was then measured with a 100 kHz resolution bandwidth and the highest value was found. The difference between the value found on the fundamental and the rest of the spectrum was compared against the limit to determine compliance.

The reference level offset for the fundamental screen capture was based on a measured value of the loss between the spectrum analyzer and the EUT which was verified at the time of test. The remaining screen capture(s) use an internal transducer factor on the analyzer to correct the displayed trace based on the cable loss over frequency. The reference level offset for the additional screen capture(s) is then based on the expected attenuator value and any other losses.

Fundamental Offset = Ref Lvl Offset showing measured composite factor of all losses

Remaining Screen capture(s) Offset = "Internal" cable loss factor not shown on screen capture + Ref Lvl Offset showing expected attenuator value and any other losses

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Analyzer - Spectrum Analyzer	Agilent	N9010A	AFI	2024-09-03	2025-09-03
Generator - Signal	Agilent	N5183A	TIK	2025-02-13	2028-02-13
Cable	Micro-Coax	UFD150A-1-0720-200200	MNL	2024-08-28	2025-08-28
Block - DC	Fairview Microwave	SD3379	ANH	2024-08-28	2025-08-28
Attenuator	Fairview Microwave	SA4014-20	AQI	2024-08-28	2025-08-28

SPURIOUS CONDUCTED EMISSIONS

EUT:	MyCareLink Home Communicator Model 26900	Work Order:	MDTR1166
Serial Number:	BTB111014i	Date:	2025-06-25
Customer:	Medtronic, Inc.	Temperature:	22°C
Attendees:	Jed Meyer	Relative Humidity:	50.2%
Customer Project:	None	Bar. Pressure (PMSL):	1019 mbar
Tested By:	Christopher Heintzelman	Job Site:	MN11
Power:	120VAC/60Hz	Configuration:	MDTR1166-1

COMMENTS

Power setting 15dBm. Reference level offset includes 20db attenuator and loss from the customer's SMA-patch cable which was declared by the customer. (Patch cable declared to be 1.0dB loss)

DEVIATIONS FROM TEST STANDARD

None

CONCLUSION

Pass



Tested By

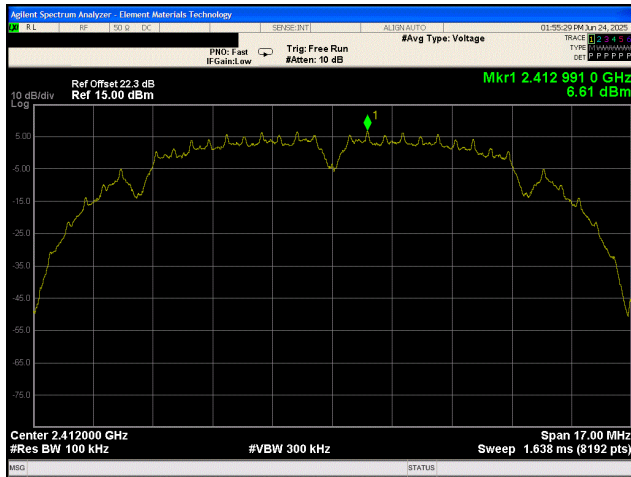
TEST RESULTS

	Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit $\leq$ (dBc)	Result
20 MHz BW					
802.11(b) 1 Mbps					
Low Channel 1, 2412 MHz	Fundamental	2412.99	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3216.39	-50.82	-30	Pass
	12.5 GHz - 25 GHz	24034	-55.05	-30	Pass
Mid Channel 6, 2437 MHz	Fundamental	2434.99	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3249.88	-52.65	-30	Pass
	12.5 GHz - 25 GHz	24476.56	-53.51	-30	Pass
High Channel 11, 2462 MHz	Fundamental	2462.99	N/A	N/A	N/A
	30 MHz - 12.5 GHz	1640.7	-55.22	-30	Pass
	12.5 GHz - 25 GHz	23681.48	-53.99	-30	Pass
802.11(b) 11 Mbps					
Low Channel 1, 2412 MHz	Fundamental	2414.06	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3216.39	-53.17	-30	Pass
	12.5 GHz - 25 GHz	24032.47	-54	-30	Pass
Mid Channel 6, 2437 MHz	Fundamental	2439.08	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3249.88	-53.66	-30	Pass
	12.5 GHz - 25 GHz	23950.07	-54.19	-30	Pass
High Channel 11, 2462 MHz	Fundamental	2464.07	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3283.37	-56.15	-30	Pass
	12.5 GHz - 25 GHz	24357.53	-54.69	-30	Pass

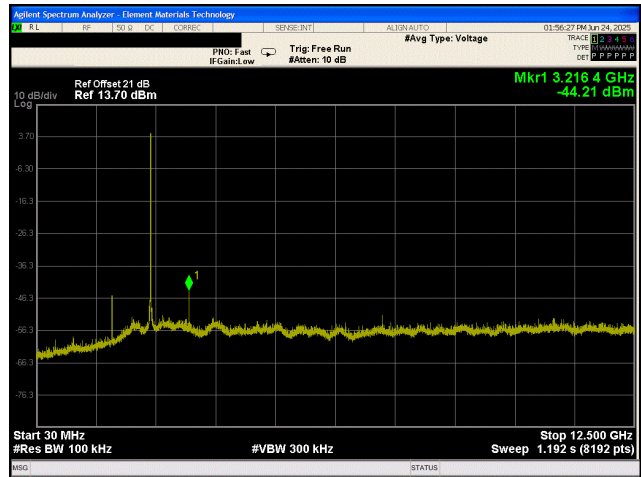
SPURIOUS CONDUCTED EMISSIONS

802.11(g) 6 Mbps					
Low Channel 1, 2412 MHz	Fundamental	2408.87	N/A	N/A	N/A
	30 MHz - 12.5 GHz	2386.68	-45.08	-30	Pass
	12.5 GHz - 25 GHz	24259.86	-49.07	-30	Pass
Mid Channel 6, 2437 MHz	Fundamental	2429.25	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3249.88	-48.58	-30	Pass
	12.5 GHz - 25 GHz	24085.89	-48.81	-30	Pass
High Channel 11, 2462 MHz	Fundamental	2458.87	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3283.37	-49.96	-30	Pass
	12.5 GHz - 25 GHz	24236.97	-48.78	-30	Pass
802.11(g) 36 Mbps					
Low Channel 1, 2412 MHz	Fundamental	2414.49	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3216.39	-49.96	-30	Pass
	12.5 GHz - 25 GHz	24775.67	-51.65	-30	Pass
Mid Channel 6, 2437 MHz	Fundamental	2439.48	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3249.88	-51.11	-30	Pass
	12.5 GHz - 25 GHz	24900.81	-50.85	-30	Pass
High Channel 11, 2462 MHz	Fundamental	2464.47	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3283.37	-52.03	-30	Pass
	12.5 GHz - 25 GHz	24313.27	-51.56	-30	Pass
802.11(g) 54 Mbps					
Low Channel 1, 2412 MHz	Fundamental	2408.26	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3216.39	-49.2	-30	Pass
	12.5 GHz - 25 GHz	24159.14	-51.68	-30	Pass
Mid Channel 6, 2437 MHz	Fundamental	2433.85	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3249.88	-50.86	-30	Pass
	12.5 GHz - 25 GHz	23995.85	-51.01	-30	Pass
High Channel 11, 2462 MHz	Fundamental	2458.26	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3283.37	-52.35	-30	Pass
	12.5 GHz - 25 GHz	24081.31	-50.33	-30	Pass
802.11(n) MCS0					
Low Channel 1, 2412 MHz	Fundamental	2409.77	N/A	N/A	N/A
	30 MHz - 12.5 GHz	2385.16	-45.86	-30	Pass
	12.5 GHz - 25 GHz	24281.22	-48.71	-30	Pass
Mid Channel 6, 2437 MHz	Fundamental	2434.48	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3249.88	-48.81	-30	Pass
	12.5 GHz - 25 GHz	24507.08	-49.35	-30	Pass
High Channel 11, 2462 MHz	Fundamental	2469.49	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3283.37	-50.35	-30	Pass
	12.5 GHz - 25 GHz	24139.3	-49.09	-30	Pass
802.11(n) MCS7					
Low Channel 1, 2412 MHz	Fundamental	2419.82	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3216.39	-50.1	-30	Pass
	12.5 GHz - 25 GHz	23892.08	-51.37	-30	Pass
Mid Channel 6, 2437 MHz	Fundamental	2444.82	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3249.88	-49.88	-30	Pass
	12.5 GHz - 25 GHz	24027.9	-51.02	-30	Pass
High Channel 11, 2462 MHz	Fundamental	2454.2	N/A	N/A	N/A
	30 MHz - 12.5 GHz	3283.37	-52.12	-30	Pass
	12.5 GHz - 25 GHz	23698.27	-51.28	-30	Pass

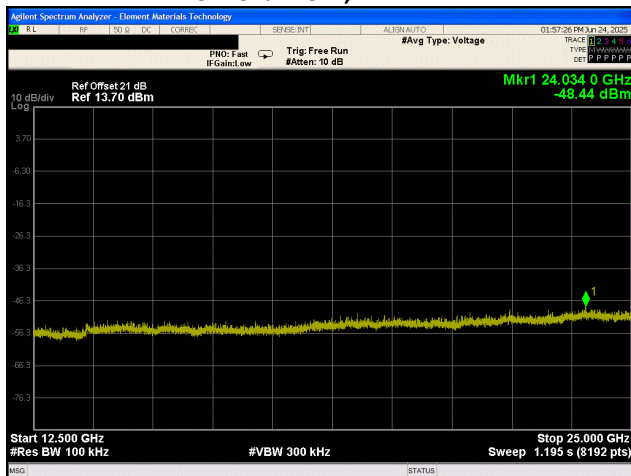
SPURIOUS CONDUCTED EMISSIONS



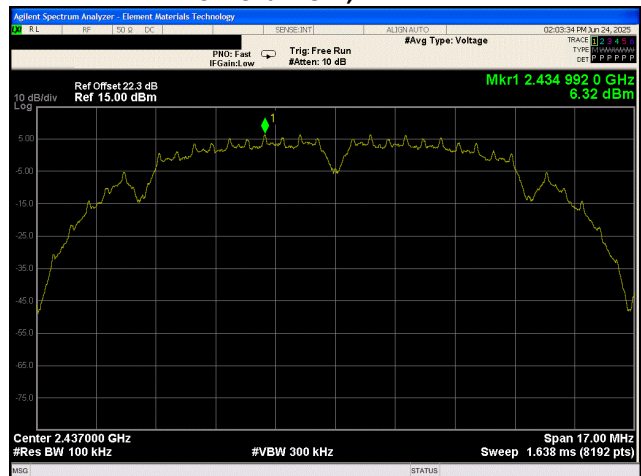
20 MHz BW
802.11(b) 1 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(b) 1 Mbps
Low Channel 1, 2412 MHz

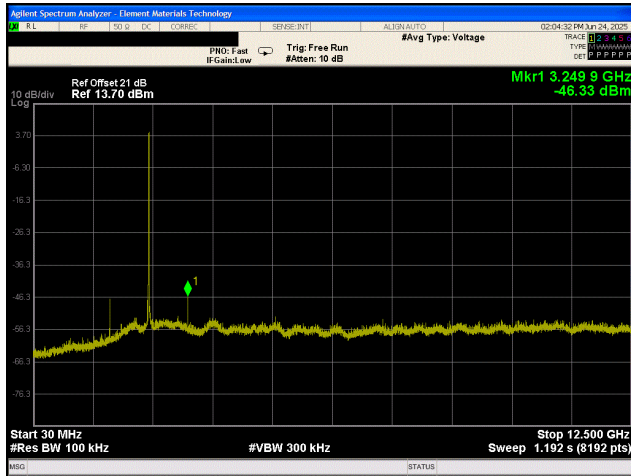


20 MHz BW
802.11(b) 1 Mbps
Low Channel 1, 2412 MHz

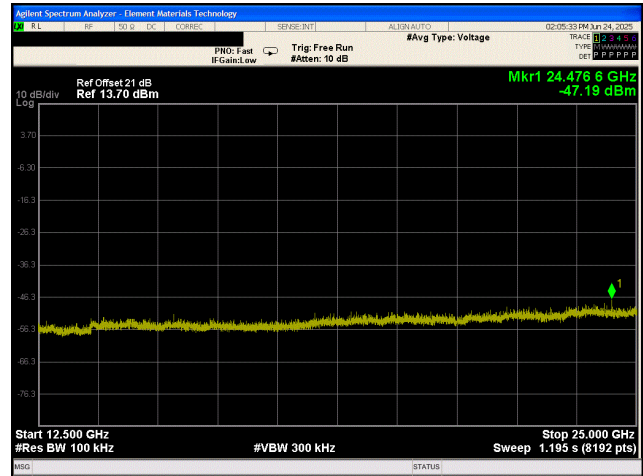


20 MHz BW
802.11(b) 1 Mbps
Mid Channel 6, 2437 MHz

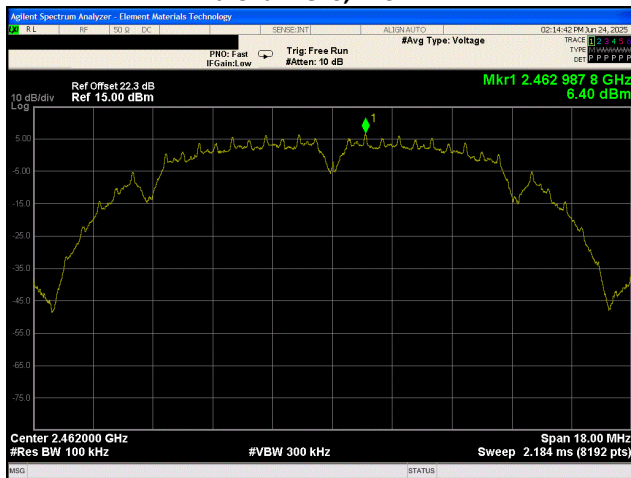
SPURIOUS CONDUCTED EMISSIONS



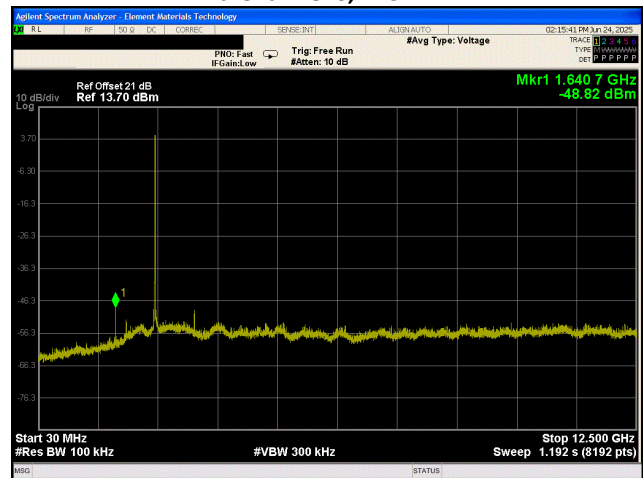
20 MHz BW
802.11(b) 1 Mbps
Mid Channel 6, 2437 MHz



20 MHz BW
802.11(b) 1 Mbps
Mid Channel 6, 2437 MHz

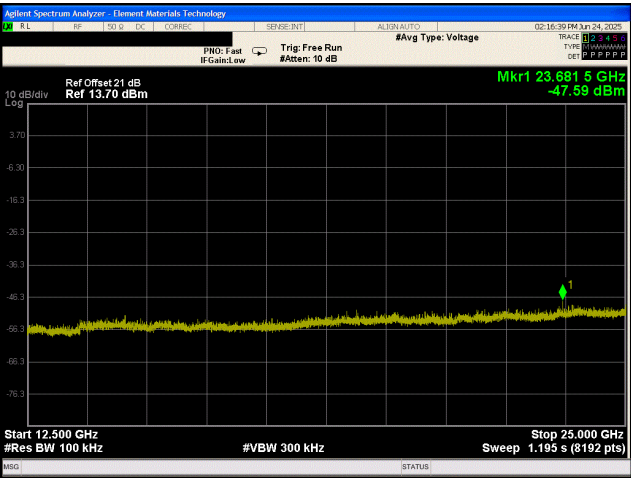


20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

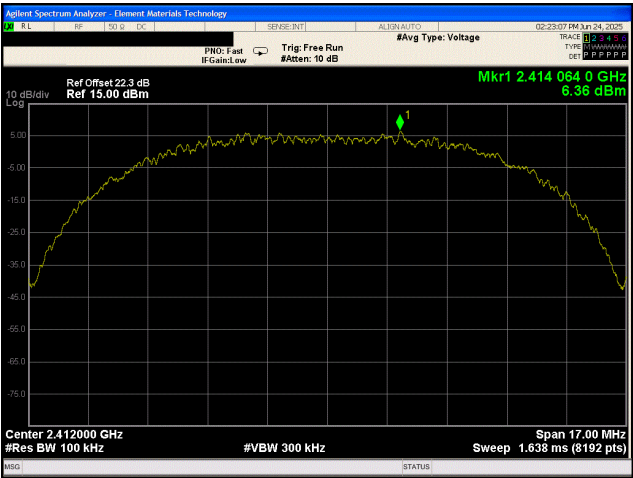


20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

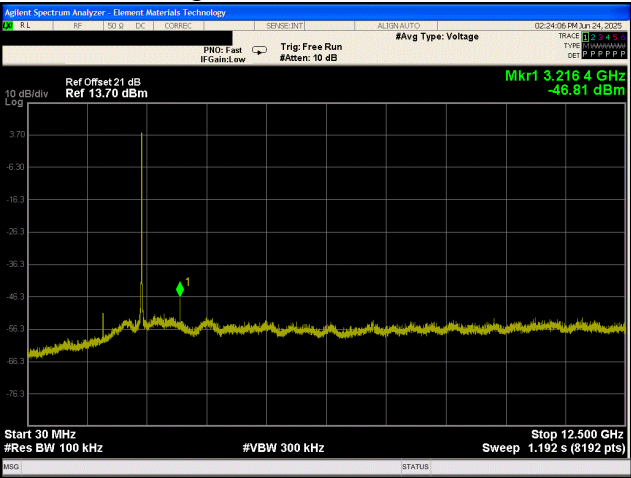
SPURIOUS CONDUCTED EMISSIONS



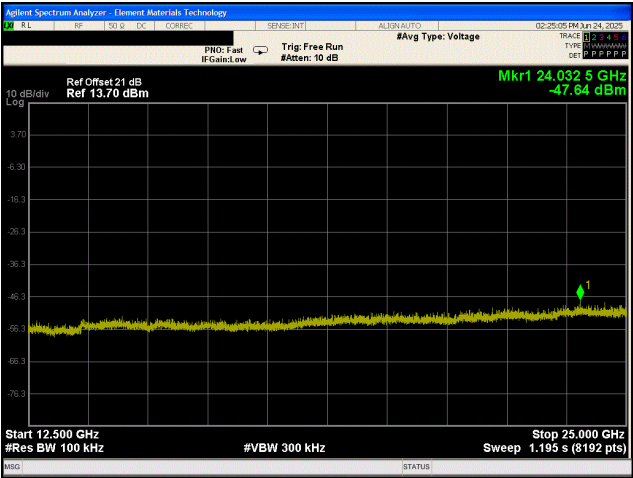
20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz



20 MHz BW
802.11(b) 11 Mbps
Low Channel 1, 2412 MHz

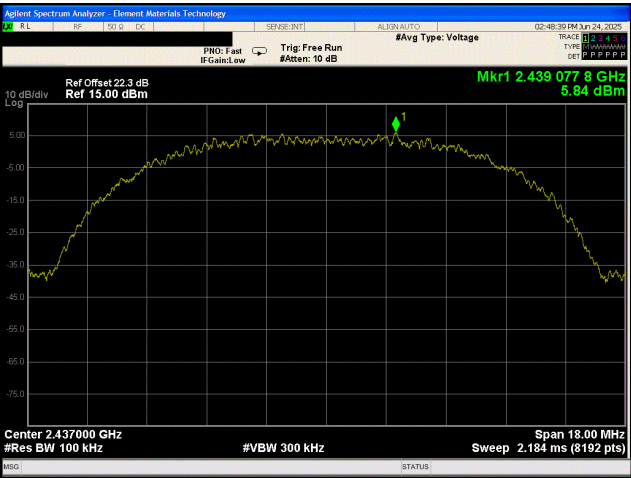


20 MHz BW
802.11(b) 11 Mbps
Low Channel 1, 2412 MHz

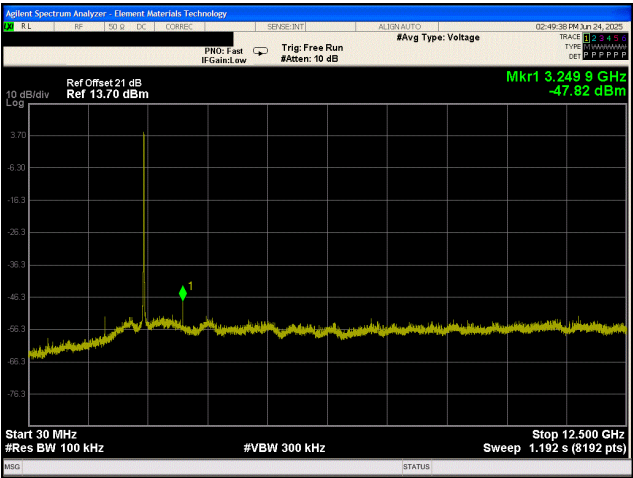


20 MHz BW
802.11(b) 11 Mbps
Low Channel 1, 2412 MHz

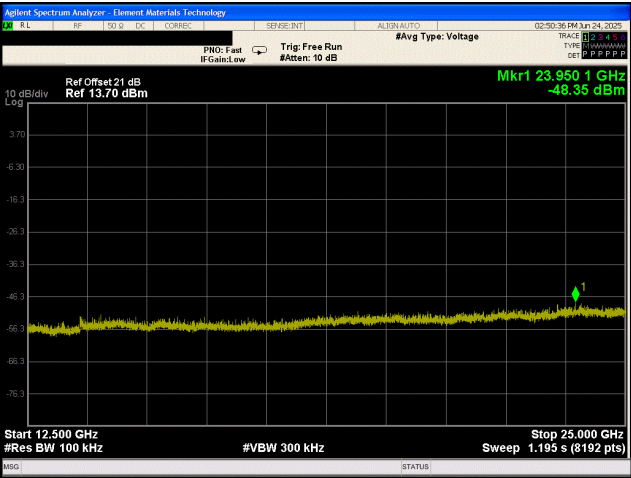
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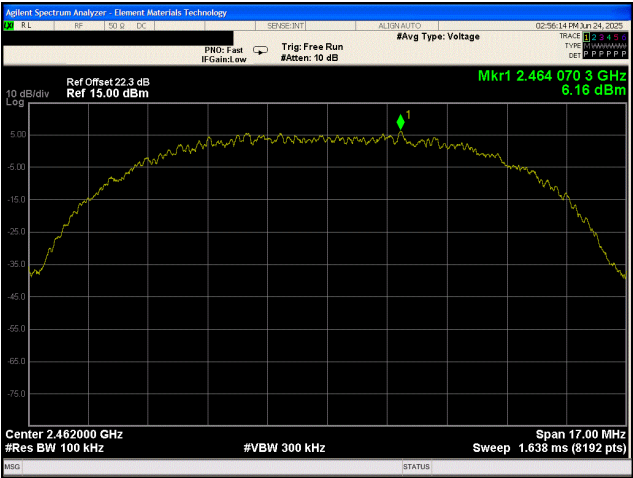
20 MHz BW
802.11(b) 11 Mbps
Mid Channel 6, 2437 MHz



20 MHz BW
802.11(b) 11 Mbps
Mid Channel 6, 2437 MHz

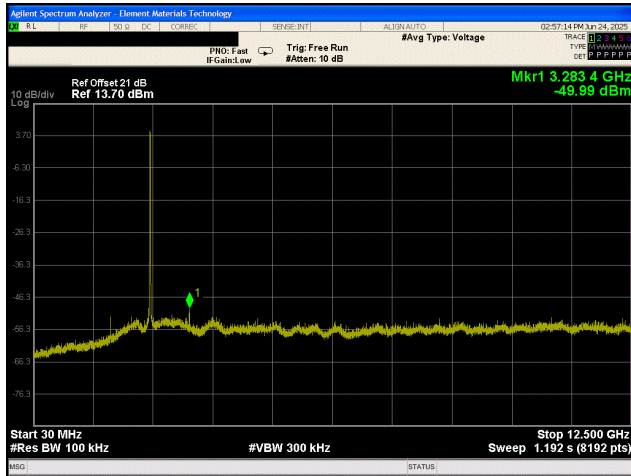


20 MHz BW
802.11(b) 11 Mbps
Mid Channel 6, 2437 MHz

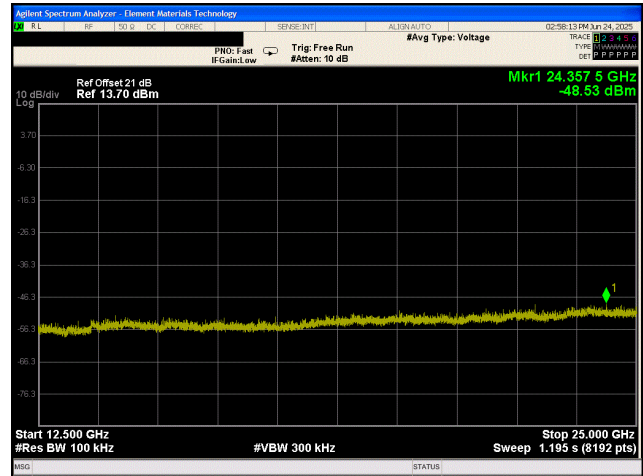


20 MHz BW
802.11(b) 11 Mbps
High Channel 11, 2462 MHz

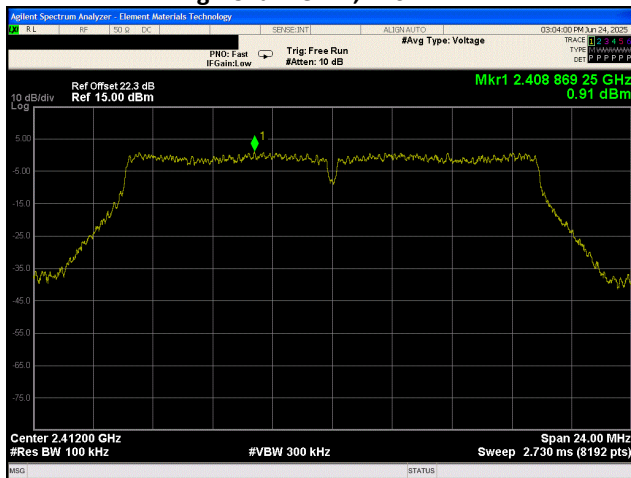
SPURIOUS CONDUCTED EMISSIONS



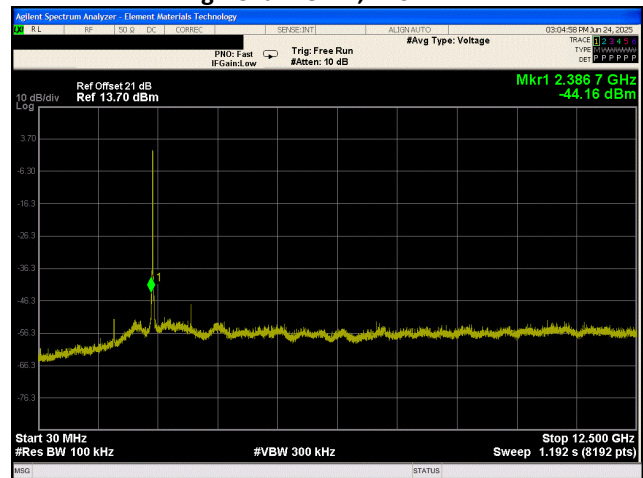
20 MHz BW
802.11(b) 11 Mbps
High Channel 11, 2462 MHz



20 MHz BW
802.11(b) 11 Mbps
High Channel 11, 2462 MHz

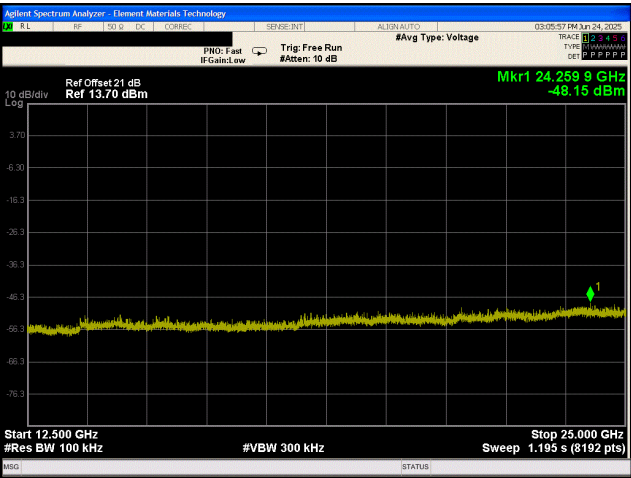


20 MHz BW
802.11(g) 6 Mbps
Low Channel 1, 2412 MHz

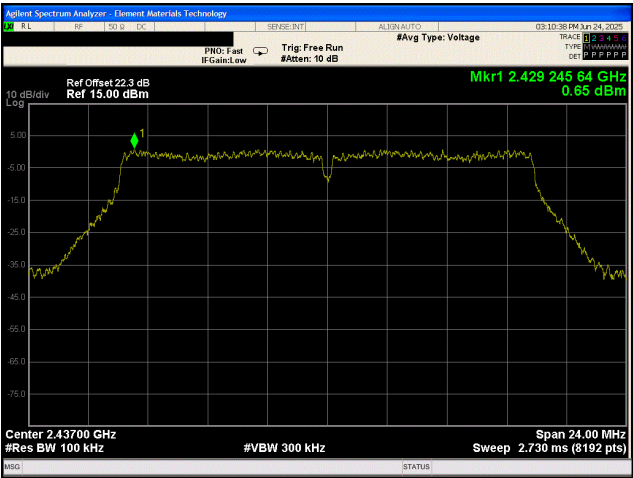


20 MHz BW
802.11(g) 6 Mbps
Low Channel 1, 2412 MHz

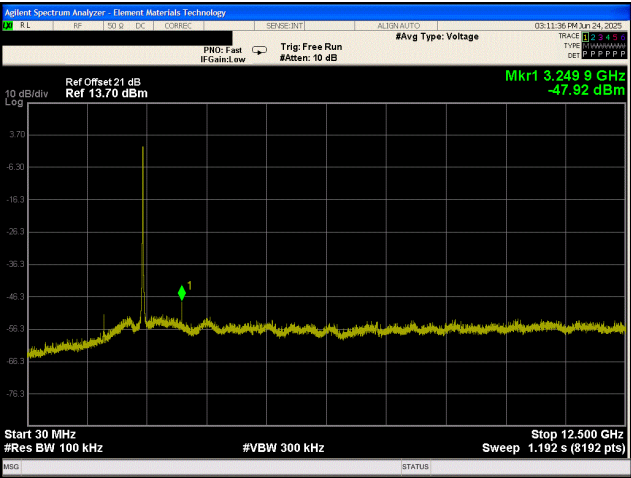
SPURIOUS CONDUCTED EMISSIONS



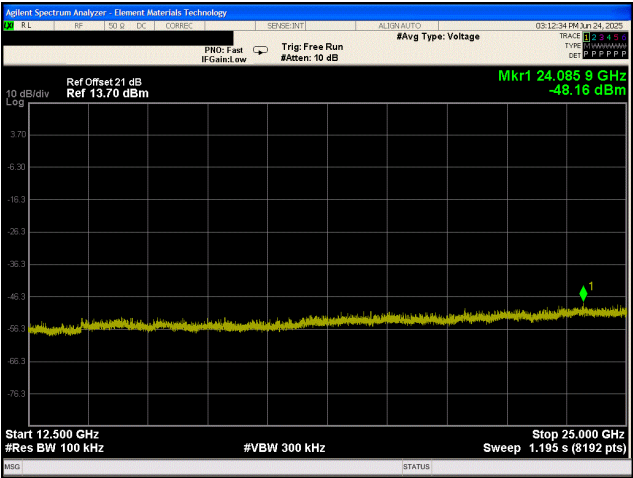
20 MHz BW
802.11(g) 6 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(g) 6 Mbps
Mid Channel 6, 2437 MHz

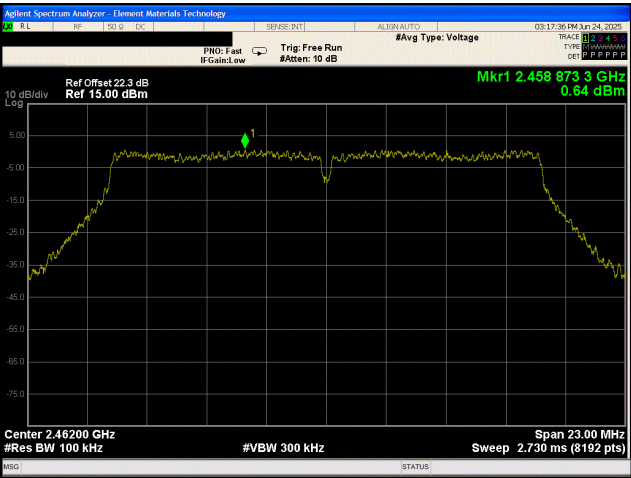


20 MHz BW
802.11(g) 6 Mbps
Mid Channel 6, 2437 MHz

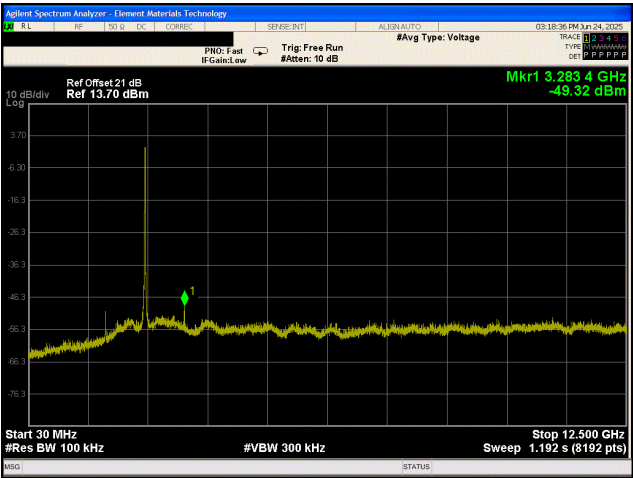


20 MHz BW
802.11(g) 6 Mbps
Mid Channel 6, 2437 MHz

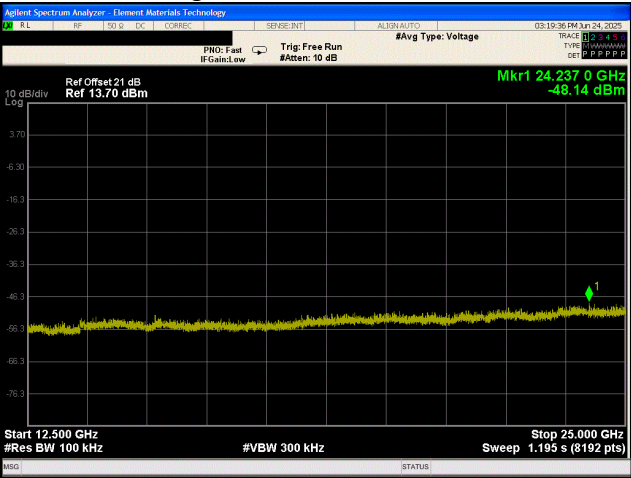
SPURIOUS CONDUCTED EMISSIONS



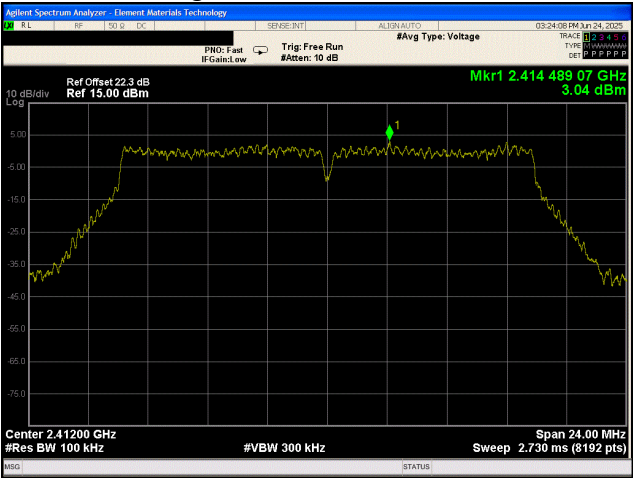
20 MHz BW
802.11(g) 6 Mbps
High Channel 11, 2462 MHz



20 MHz BW
802.11(g) 6 Mbps
High Channel 11, 2462 MHz

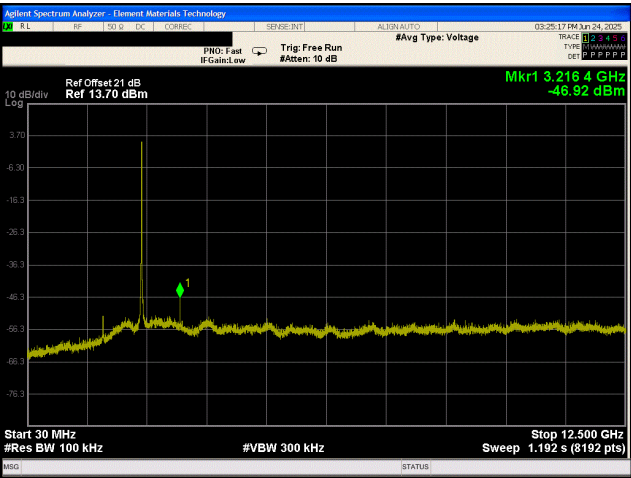


20 MHz BW
802.11(g) 6 Mbps
High Channel 11, 2462 MHz

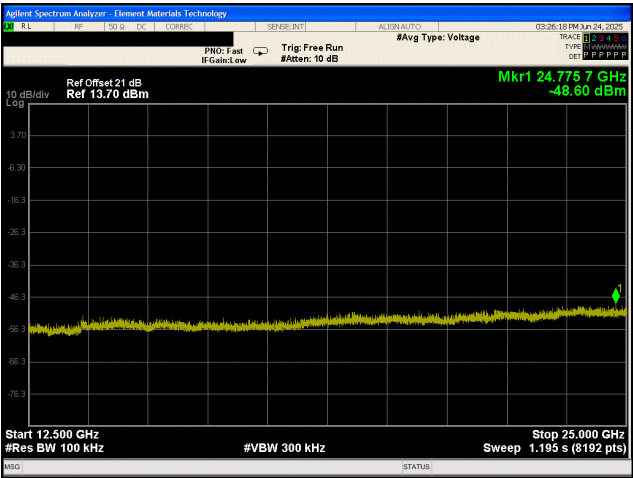


20 MHz BW
802.11(g) 36 Mbps
Low Channel 1, 2412 MHz

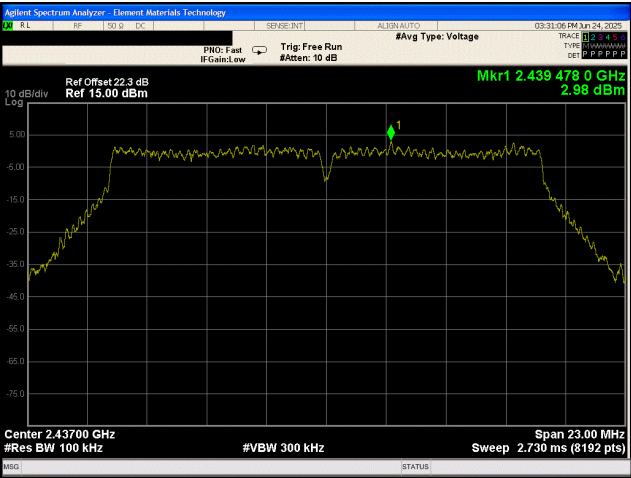
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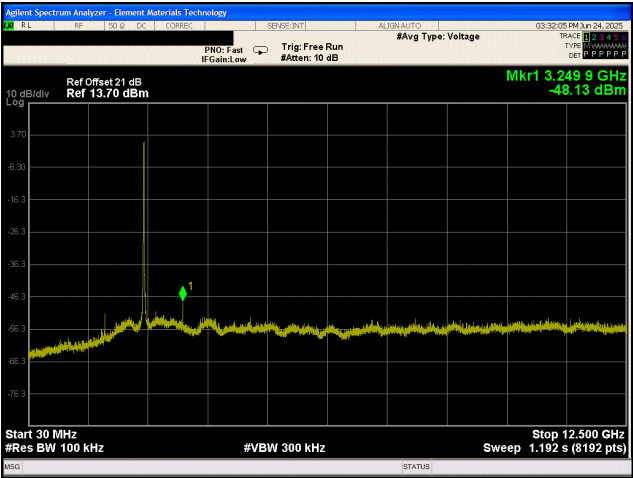
20 MHz BW
802.11(g) 36 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(g) 36 Mbps
Low Channel 1, 2412 MHz

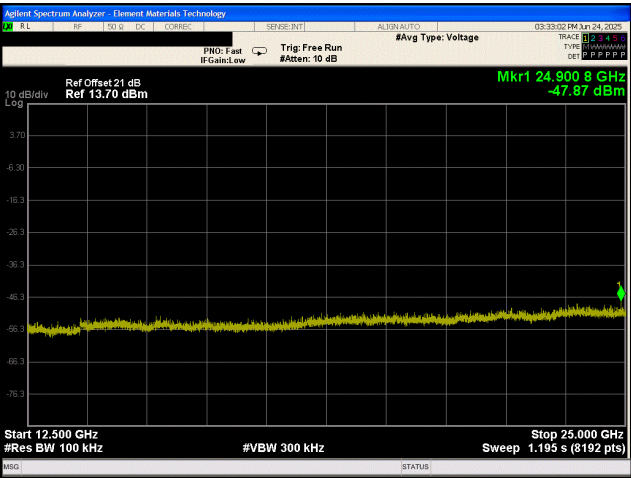


20 MHz BW
802.11(g) 36 Mbps
Mid Channel 6, 2437 MHz

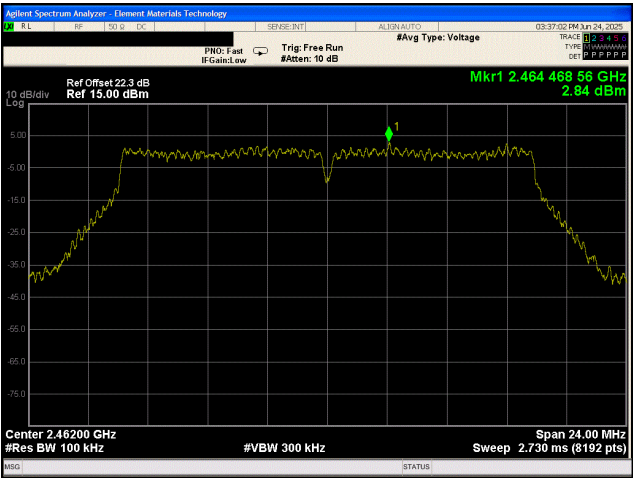


20 MHz BW
802.11(g) 36 Mbps
Mid Channel 6, 2437 MHz

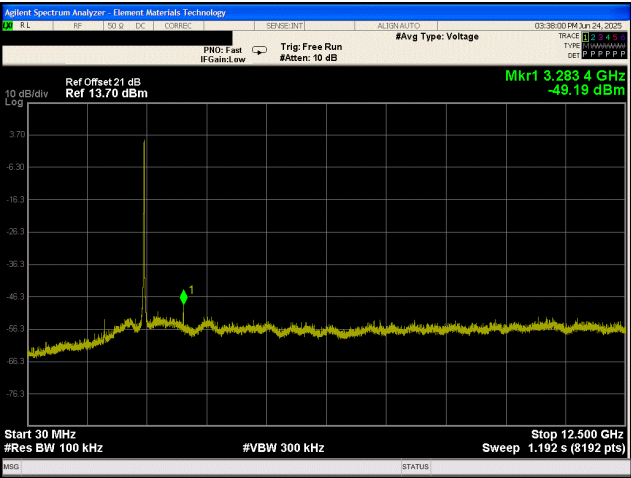
SPURIOUS CONDUCTED EMISSIONS



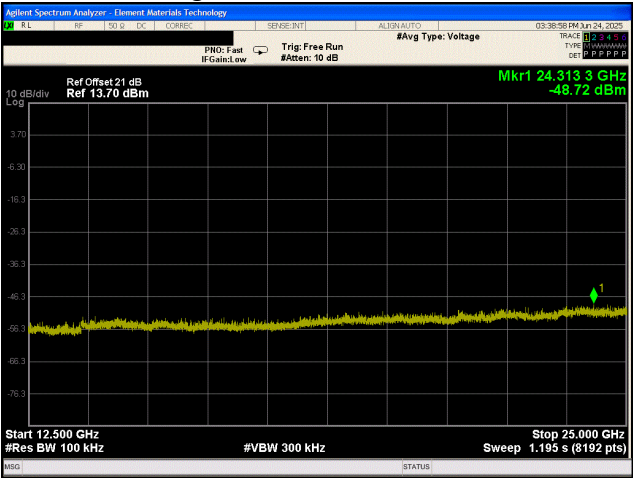
20 MHz BW
802.11(g) 36 Mbps
Mid Channel 6, 2437 MHz



20 MHz BW
802.11(g) 36 Mbps
High Channel 11, 2462 MHz

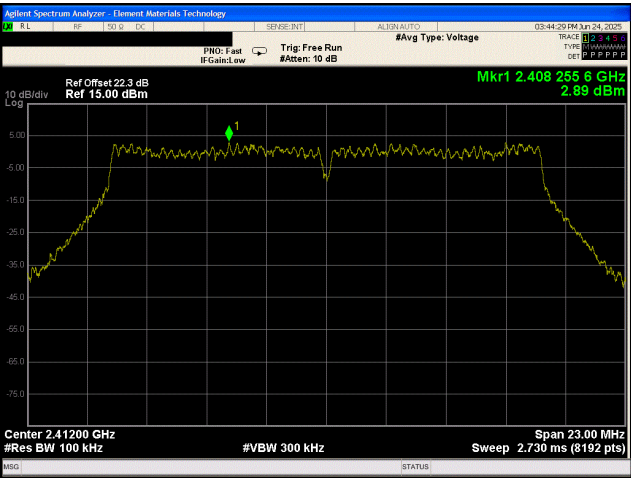


20 MHz BW
802.11(g) 36 Mbps
High Channel 11, 2462 MHz

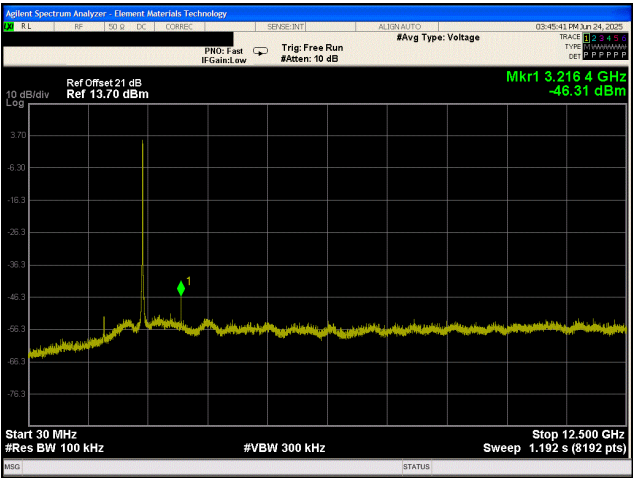


20 MHz BW
802.11(g) 36 Mbps
High Channel 11, 2462 MHz

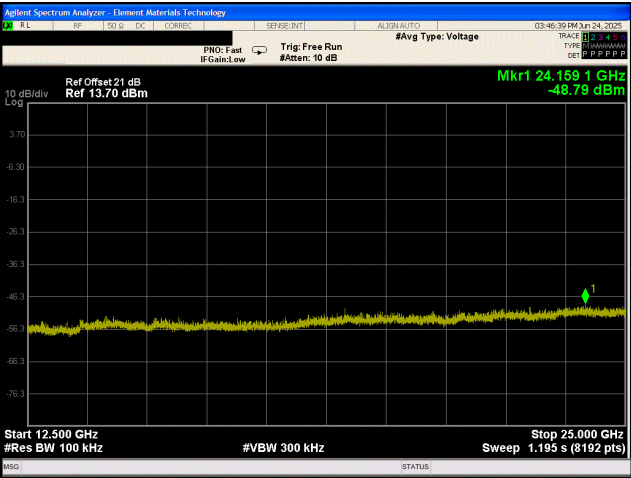
SPURIOUS CONDUCTED EMISSIONS



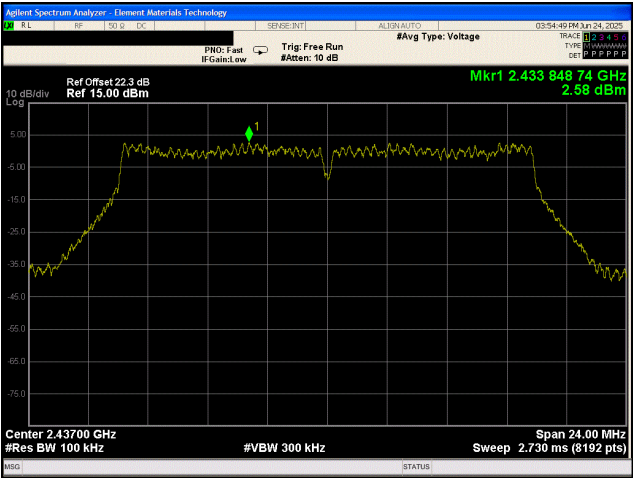
20 MHz BW
802.11(g) 54 Mbps
Low Channel 1, 2412 MHz



20 MHz BW
802.11(g) 54 Mbps
Low Channel 1, 2412 MHz

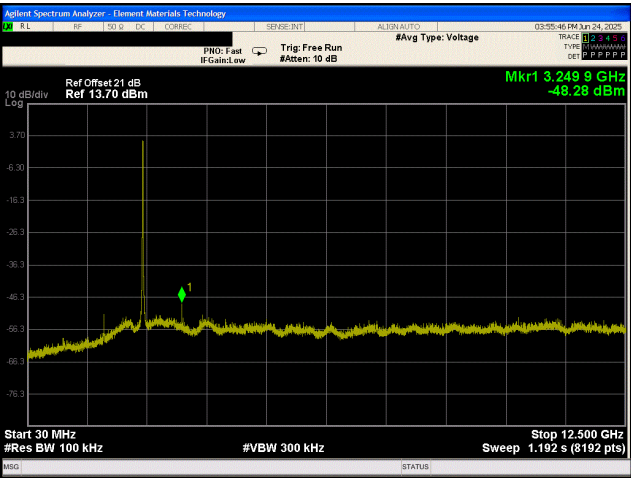


20 MHz BW
802.11(g) 54 Mbps
Low Channel 1, 2412 MHz

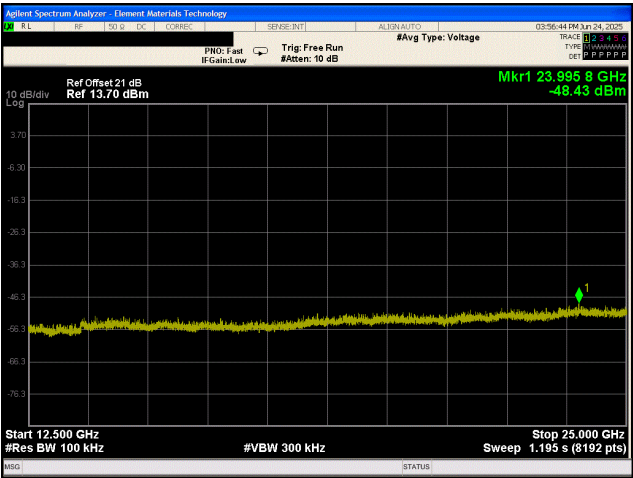


20 MHz BW
802.11(g) 54 Mbps
Mid Channel 6, 2437 MHz

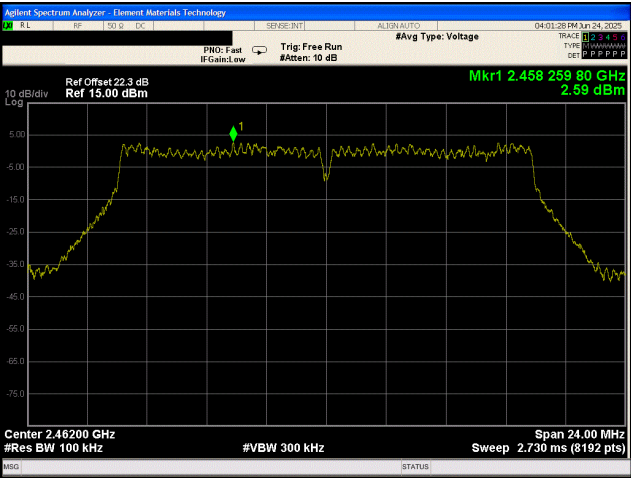
SPURIOUS CONDUCTED EMISSIONS



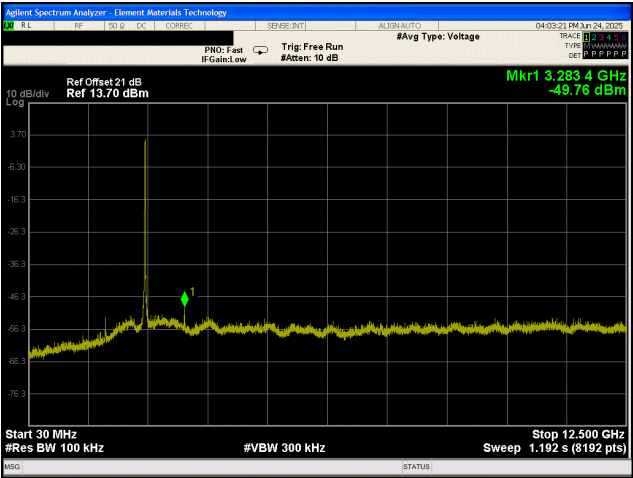
20 MHz BW
802.11(g) 54 Mbps
Mid Channel 6, 2437 MHz



20 MHz BW
802.11(g) 54 Mbps
Mid Channel 6, 2437 MHz

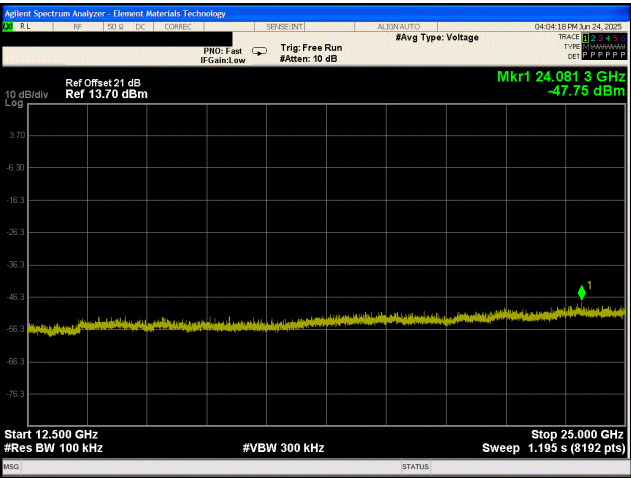


20 MHz BW
802.11(g) 54 Mbps
High Channel 11, 2462 MHz

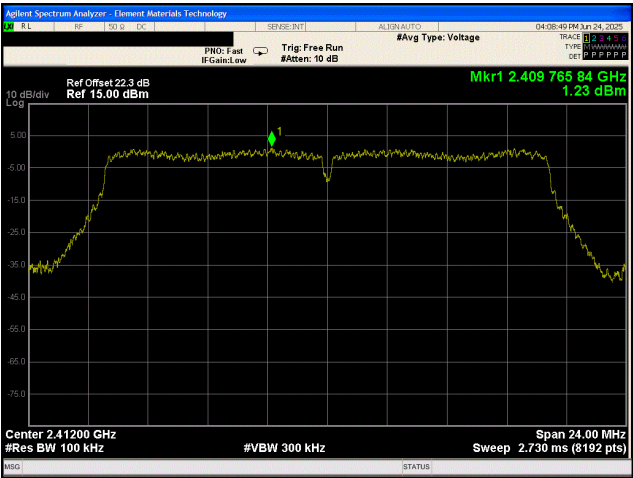


20 MHz BW
802.11(g) 54 Mbps
High Channel 11, 2462 MHz

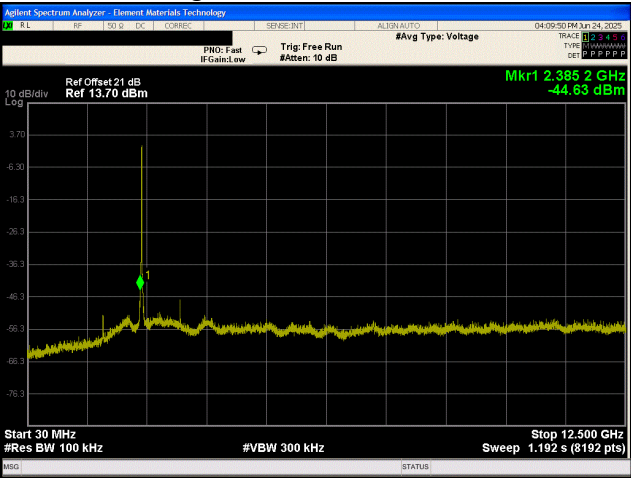
SPURIOUS CONDUCTED EMISSIONS



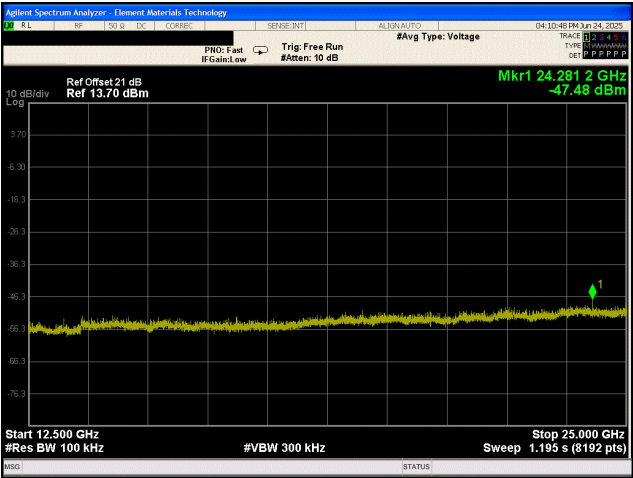
20 MHz BW
802.11(g) 54 Mbps
High Channel 11, 2462 MHz



20 MHz BW
802.11(n) MCS0
Low Channel 1, 2412 MHz

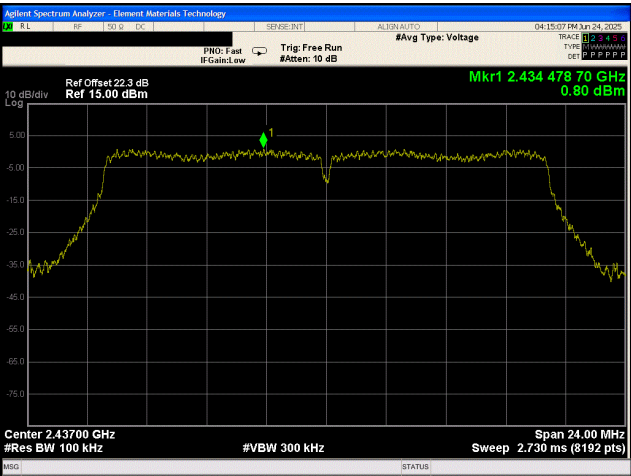


20 MHz BW
802.11(n) MCS0
Low Channel 1, 2412 MHz

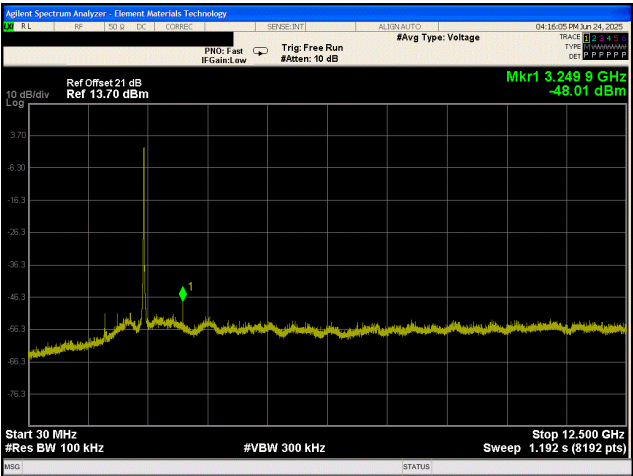


20 MHz BW
802.11(n) MCS0
Low Channel 1, 2412 MHz

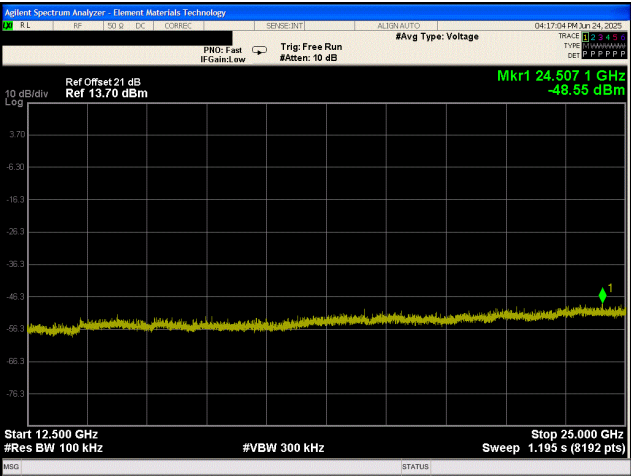
SPURIOUS CONDUCTED EMISSIONS



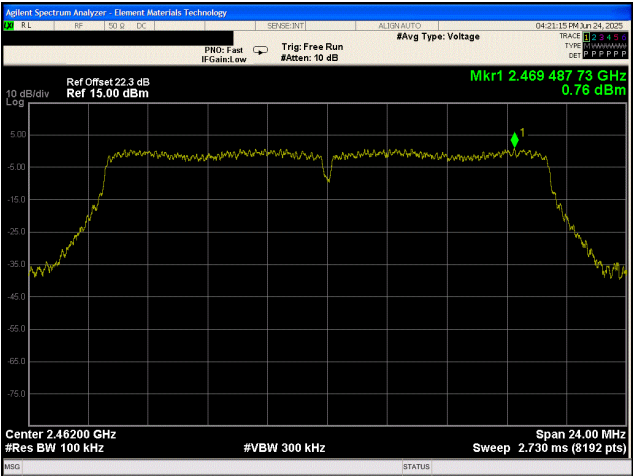
20 MHz BW
802.11(n) MCS0
Mid Channel 6, 2437 MHz



20 MHz BW
802.11(n) MCS0
Mid Channel 6, 2437 MHz

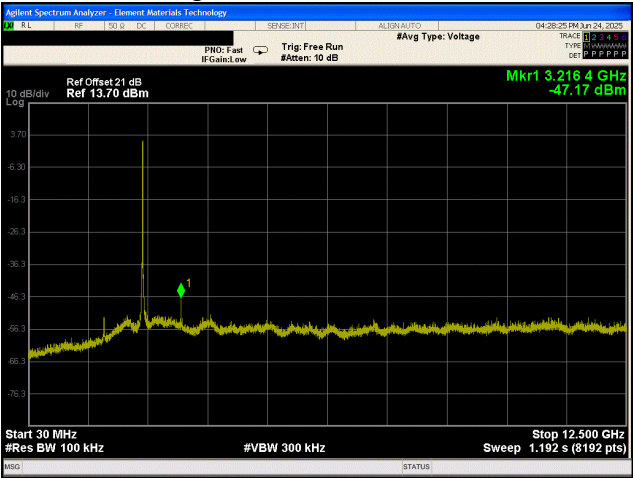
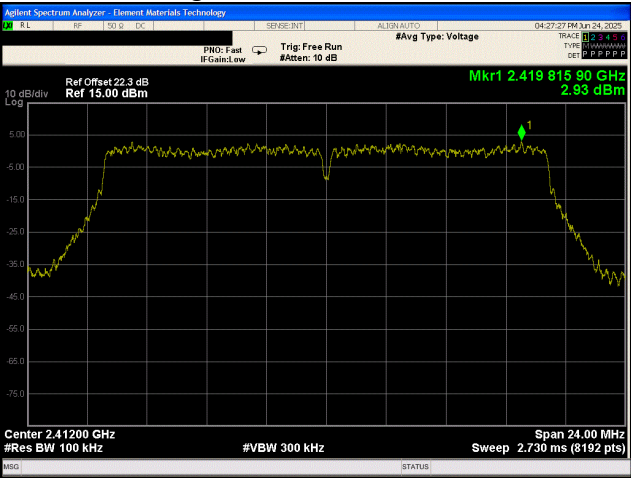
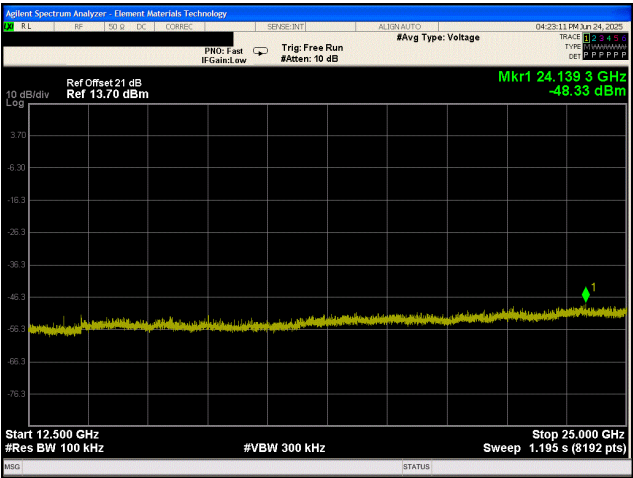
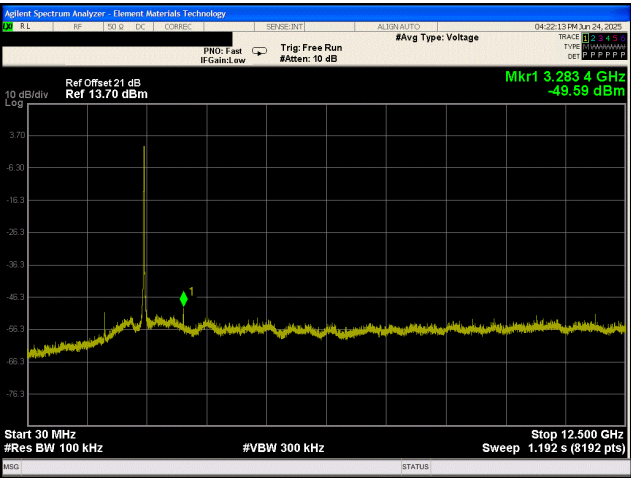


20 MHz BW
802.11(n) MCS0
Mid Channel 6, 2437 MHz

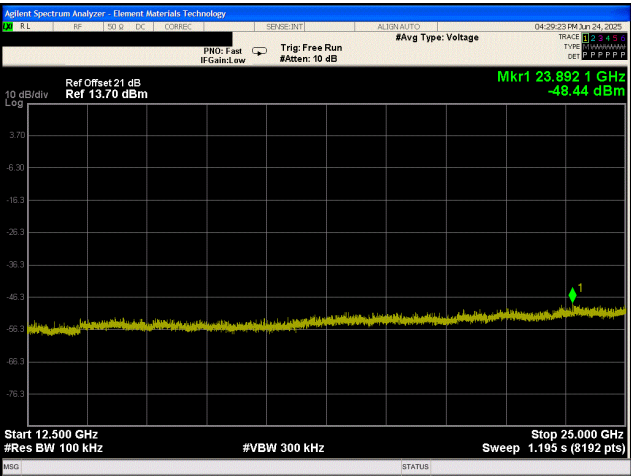


20 MHz BW
802.11(n) MCS0
High Channel 11, 2462 MHz

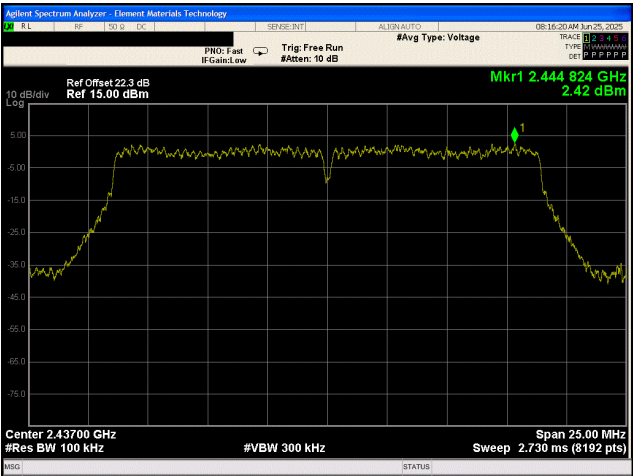
SPURIOUS CONDUCTED EMISSIONS



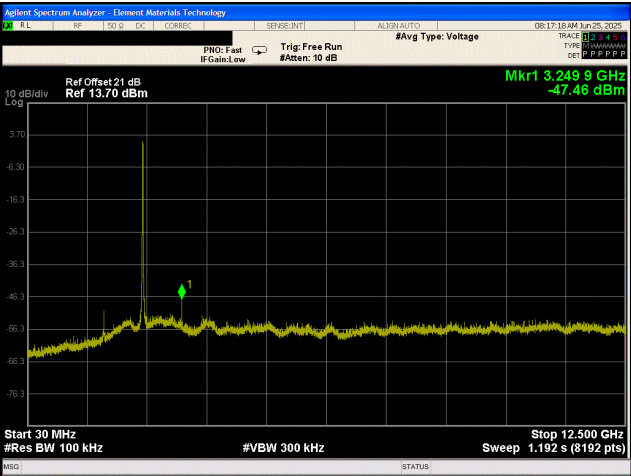
SPURIOUS CONDUCTED EMISSIONS



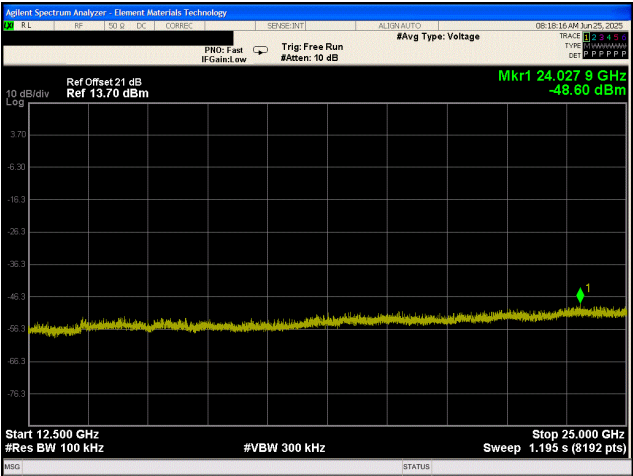
20 MHz BW
802.11(n) MCS7
Low Channel 1, 2412 MHz



20 MHz BW
802.11(n) MCS7
Mid Channel 6, 2437 MHz

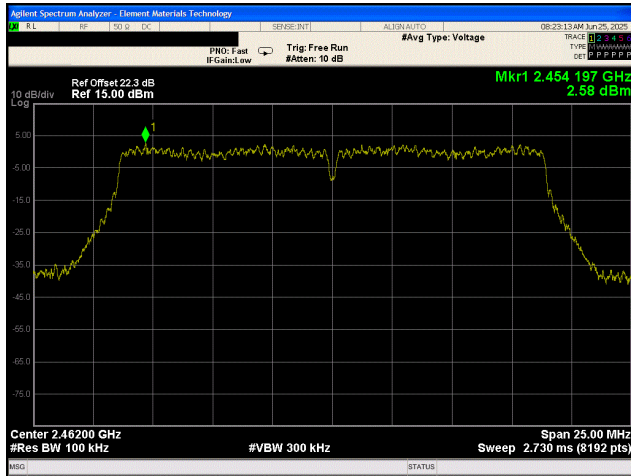


20 MHz BW
802.11(n) MCS7
Mid Channel 6, 2437 MHz

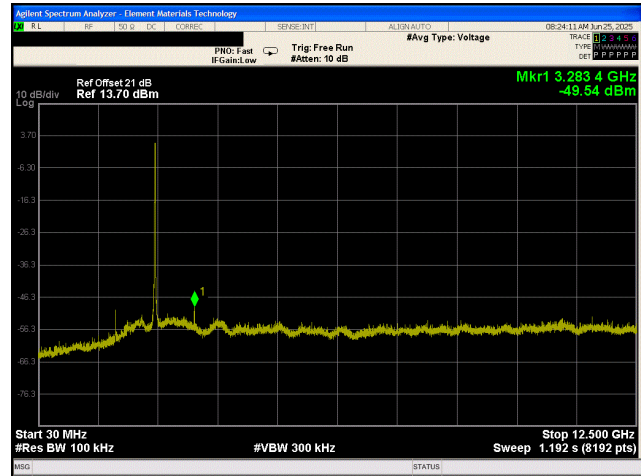


20 MHz BW
802.11(n) MCS7
Mid Channel 6, 2437 MHz

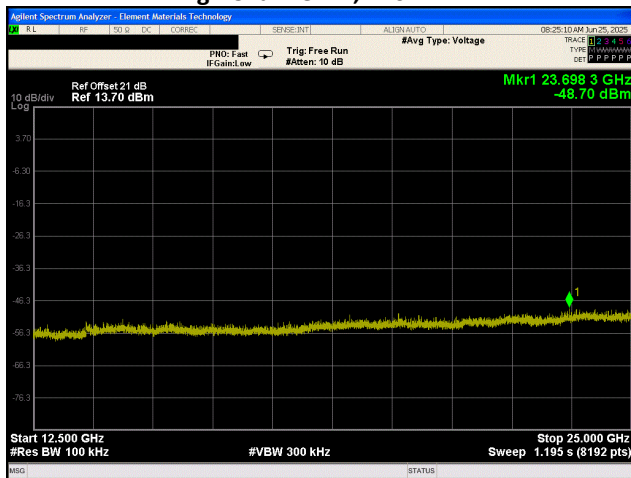
SPURIOUS CONDUCTED EMISSIONS



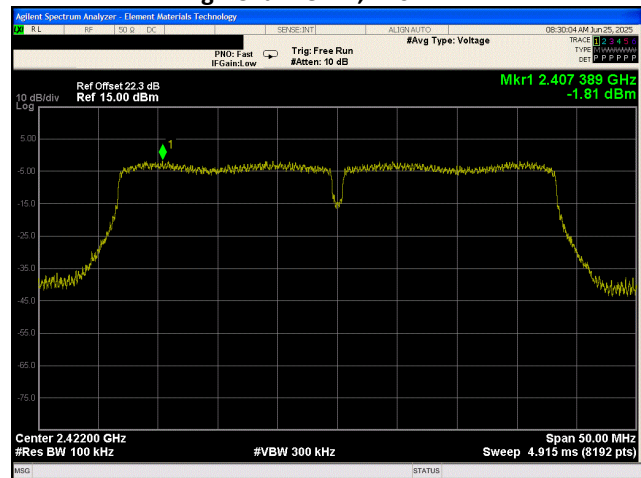
20 MHz BW
802.11(n) MCS7
High Channel 11, 2462 MHz



20 MHz BW
802.11(n) MCS7
High Channel 11, 2462 MHz



20 MHz BW
802.11(n) MCS7
High Channel 11, 2462 MHz



40 MHz BW
802.11(n) MCS0
Low Channel 1/5, 2422 MHz