

RADIATED SPURIOUS EMISSIONS RESTRICTED BAND EDGE



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 in a radiated configuration of the fundamental with the carrier fully maximized for its highest radiated power.

The highest gain antenna of each type to be used with the EUT was tested. The EUT was configured for the required transmit frequencies and the modes as showed in the data sheets.

The emissions from the EUT were maximized by rotating the EUT on a turntable, adjusting the position of the EUT and EUT antenna in three orthogonal axis if required, and adjusting the measurement antenna height and polarization (per ANSI C63.10). A preamp and attenuation were used (if needed) for this test in order to provide sufficient measurement sensitivity.

Measurements were made with the required detectors and annotated on the data for each individual point using the following annotation:

PK = Peak Detector
AV = RMS Detector

Measurements within 2 MHz of the allowable band may have been taken using the integration method from ANSI C63.10 clause 11.13.3. This procedure uses the channel power feature of the spectrum analyzer to integrate the power of the emission within a 1 MHz bandwidth.

Where the radio test software does not provide for a duty cycle at continuous transmit conditions (> 98%) and the RMS (power average) measurements were made across the on and off times of the EUT transmissions, a duty cycle correction is added to the measurements using the formula of $10 \cdot \log(1/dc)$.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Antenna - Double Ridge	EMCO	3115	AHE	2024-09-11	2026-09-11
Cable	ESM Cable Corp.	1-8GHz Cables	OCX	2026-03-17	2027-03-17
Amplifier - Pre-Amplifier	Miteq	AMF-3D-00100800-32-13P	AVJ	2026-03-17	2027-03-17
Analyzer - Spectrum Analyzer	Agilent	E4446A	AAV	2026-02-27	2027-02-27
Attenuator	S.M. Electronics	SA18H-10	REN	2025-12-08	2026-12-08

RADIATED SPURIOUS EMISSIONS RESTRICTED BAND EDGE



EUT:	Lantern Refresh Surgical Assistant (LSA)	Work Order:	ORTH0042
Serial Number:	2528001	Date:	2026-05-01
Customer:	OrthAlign	Temperature:	23.7°C
Attendees:	Larry Varnado, Kian Gholizadeh	Relative Humidity:	53.1%
Customer Project:	None	Bar. Pressure (PMSL):	1013 mbar
Tested By:	Kyle Fujimoto	Job Site:	OC07
Power:	4.5 Vdc via Battery	Configuration:	ORTH0042-1

COMMENTS

None

DEVIATIONS FROM TEST STANDARD

None

CONCLUSION

Pass

Kyle Fujimoto

Tested By

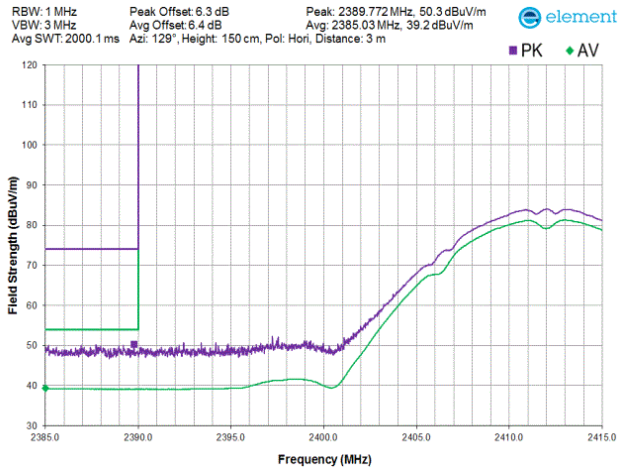
TEST RESULTS

	Frequency (MHz)	PK (dBuV/m) AV (dBuV/m)	PK Lim (dBuV/m) AV Lim (dBuV/m)	Worst Margin (dB)	Pol. (H/V)	EUT Orientation	Results
20 MHz BW							
802.11(b) 1 Mbps							
Low Channel 1, 2412 MHz	2389.772	50.3	74.0	-14.8	H	on Side	Pass
	2385.030	39.2	54.0				
	2386.666	50.8	74.0	-14.7	V	Vertical	Pass
	2385.000	39.3	54.0				
High Channel 11, 2462 MHz	2499.078	49.9	74.0	-15.4	H	Horizontal	Pass
	2498.558	38.6	54.0				
	2490.093	49.9	74.0	-15.4	V	Horizontal	Pass
	2499.538	38.6	54.0				
	2488.132	49.6	74.0	-15.4	H	Vertical	Pass
	2499.618	38.6	54.0				
	2490.433	49.8	74.0	-15.4	V	Vertical	Pass
	2499.298	38.6	54.0				
	2499.878	50.4	74.0	-15.5	V	on Side	Pass
	2497.077	38.5	54.0				
	2489.853	50.0	74.0	-15.4	H	on Side	Pass
	2498.598	38.6	54.0				
802.11(b) 11 Mbps							
Low Channel 1, 2412 MHz	2388.752	50.2	74.0	-14.5	H	on Side	Pass
	2385.000	39.5	54.0				
High Channel 11, 2462 MHz	2493.115	49.7	74.0	-15.1	H	on Side	Pass
	2496.977	38.9	54.0				
802.11(g) 6 Mbps							
Low Channel 1, 2412 MHz	2387.986	51.3	74.0	-13.9	H	on Side	Pass
	2389.832	40.1	54.0				
High Channel 11, 2462 MHz	2483.510	49.4	74.0	-15.2	H	on Side	Pass
	2498.117	38.8	54.0				
802.11(g) 36 Mbps							

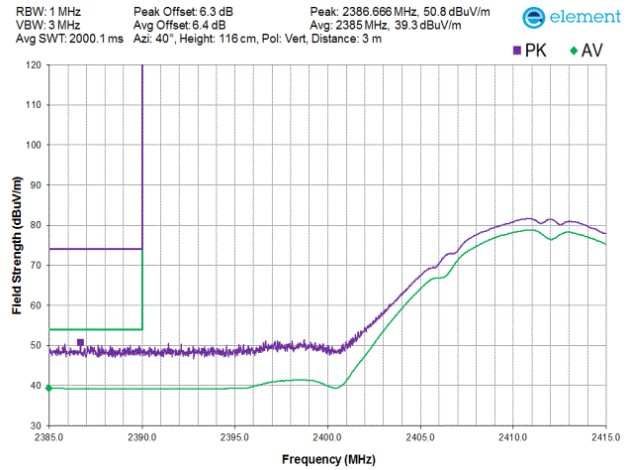
RADIATED SPURIOUS EMISSIONS RESTRICTED BAND EDGE

	Frequency (MHz)	PK (dBuV/m) AV (dBuV/m)	PK Lim (dBuV/m) AV Lim (dBuV/m)	Worst Margin (dB)	Pol. (H/V)	EUT Orientation	Results
Low Channel 1, 2412 MHz	2389.892	52.9	74.0	-12.2	H	on Side	Pass
	2389.922	41.8	54.0				
High Channel 11, 2462 MHz	2483.770	49.9	74.0	-14.4	H	on Side	Pass
	2498.518	39.6	54.0				
802.11(g) 54 Mbps							
Low Channel 1, 2412 MHz	2389.592	52.8	74.0	-12.0	H	on Side	Pass
	2389.847	42.0	54.0				
High Channel 11, 2462 MHz	2487.232	51.0	74.0	-13.5	H	on Side	Pass
	2498.798	40.5	54.0				
802.11(n) MCS0							
Low Channel 1, 2412 MHz	2388.377	50.6	74.0	-13.7	H	on Side	Pass
	2389.907	40.3	54.0				
High Channel 11, 2462 MHz	2486.231	50.2	74.0	-15.0	H	on Side	Pass
	2498.137	39.0	54.0				
802.11(n) MCS7							
Low Channel 1, 2412 MHz	2387.476	53.1	74.0	-12.0	H	on Side	Pass
	2389.697	42.0	54.0				
High Channel 11, 2462 MHz	2483.610	50.1	74.0	-14.0	H	on Side	Pass
	2496.376	40.0	54.0				
40 MHz BW							
802.11(n) MCS0							
Low Channel 1/5, 2422 MHz	2389.922	54.0	74.0	-10.2	H	on Side	Pass
	2389.997	43.8	54.0				
High Channel 7/11, 2452 MHz	2490.844	50.1	74.0	-14.8	H	on Side	Pass
	2483.680	39.2	54.0				
802.11(n) MCS7							
Low Channel 1/5, 2422 MHz	2386.231	54.9	74.0	-9.2	H	on Side	Pass
	2389.337	44.8	54.0				
High Channel 7/11, 2452 MHz	2485.641	49.7	74.0	-13.1	H	on Side	Pass
	2496.246	40.9	54.0				

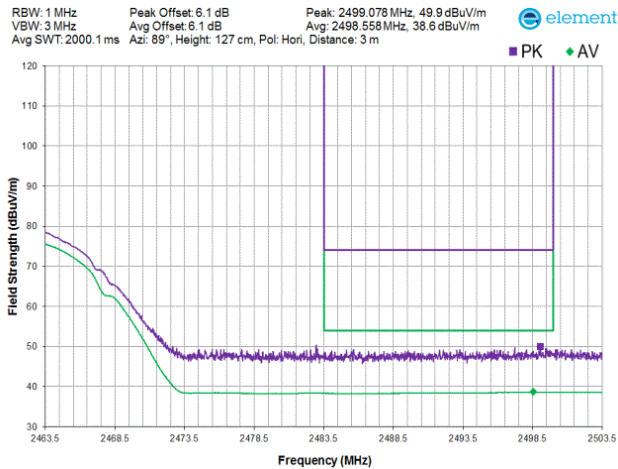
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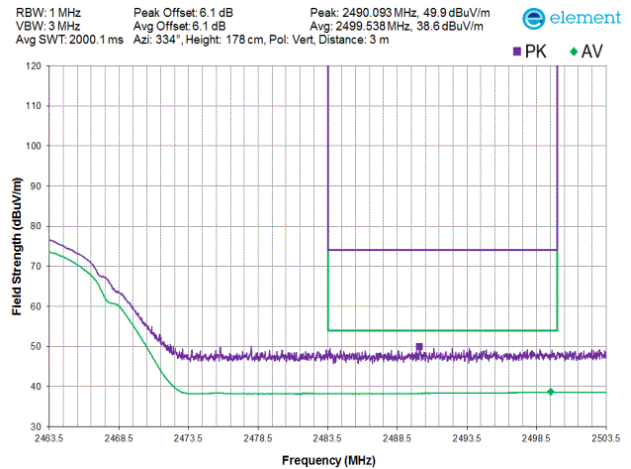
20 MHz BW
802.11(b) 1 Mbps
Low Channel 1, 2412 MHz



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

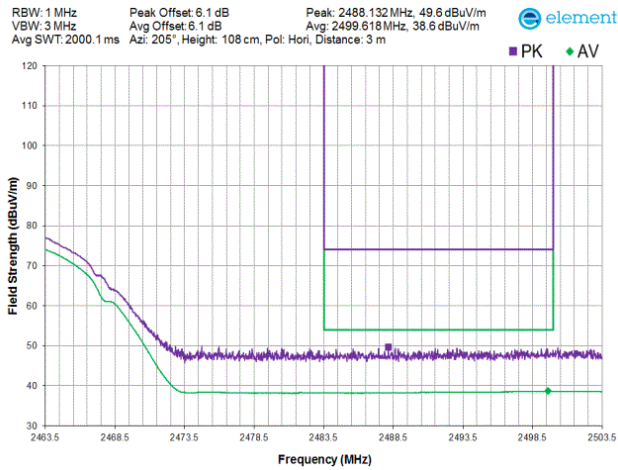


20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

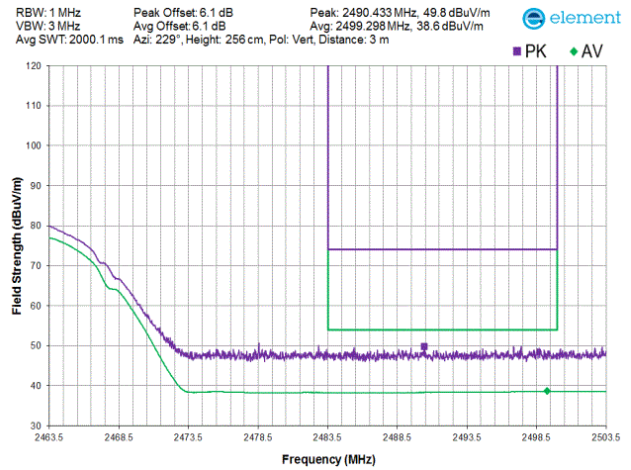


20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

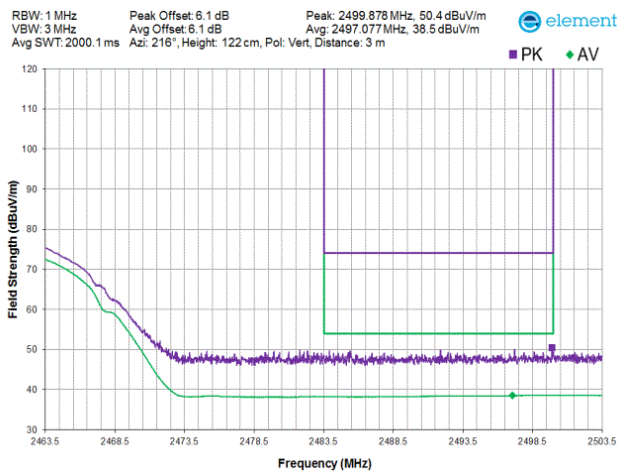
RADIATED SPURIOUS EMISSIONS RESTRICTED BAND EDGE



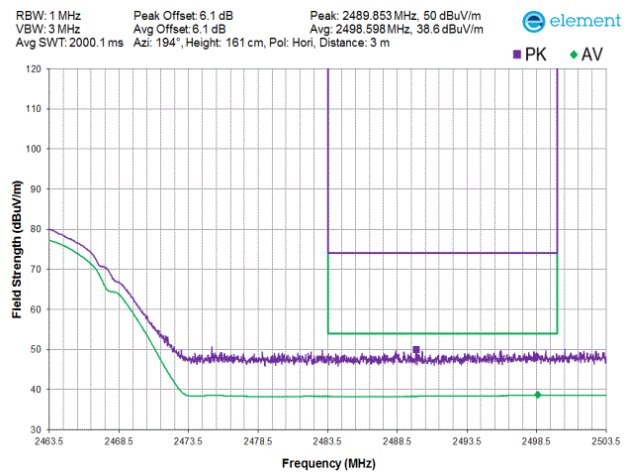
20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz



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

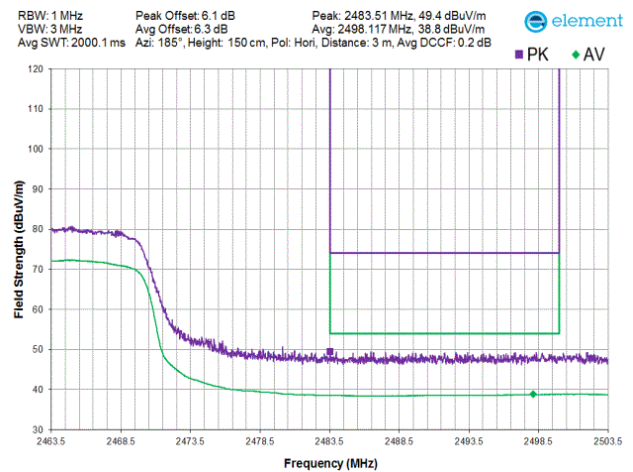
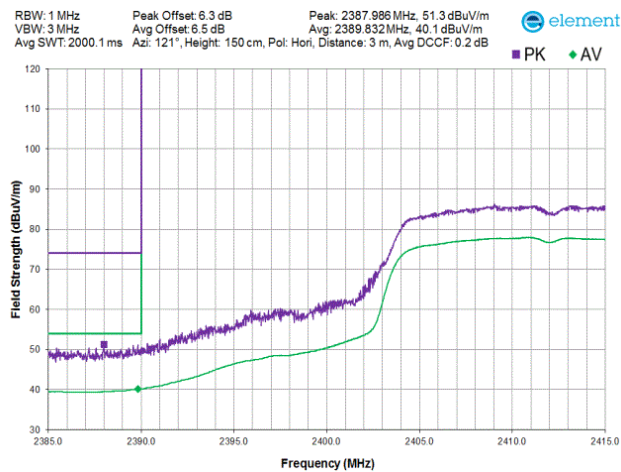
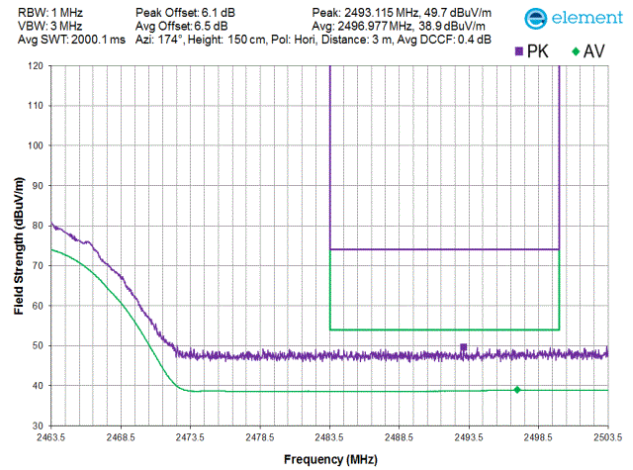
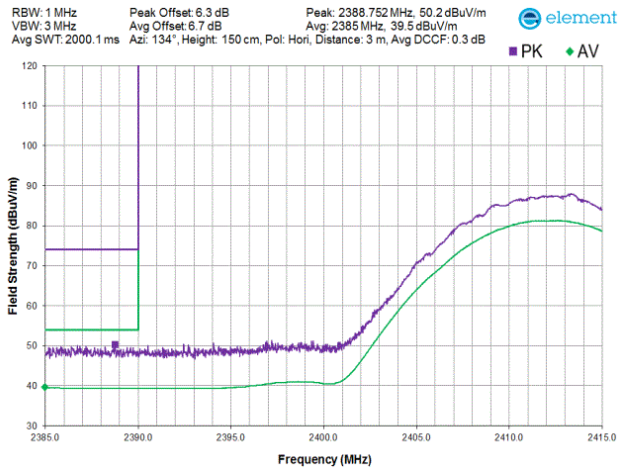


20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

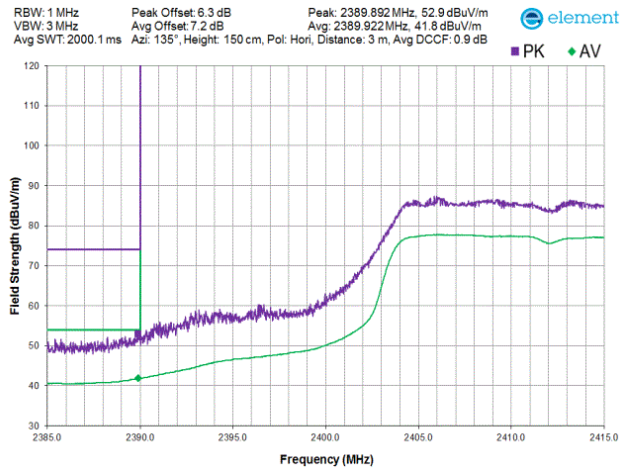


20 MHz BW
802.11(b) 1 Mbps
High Channel 11, 2462 MHz

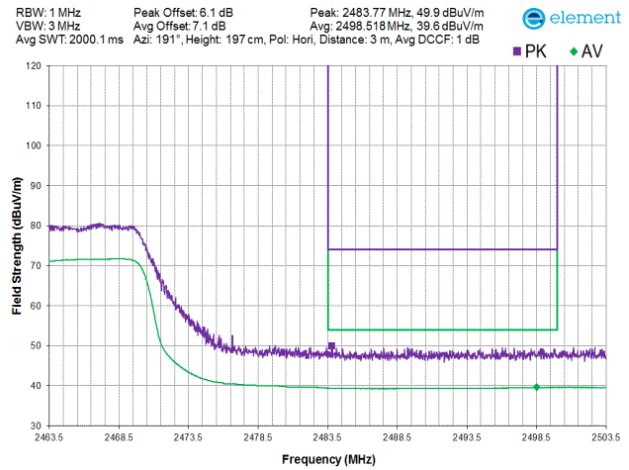
RADIATED SPURIOUS EMISSIONS RESTRICTED BAND EDGE



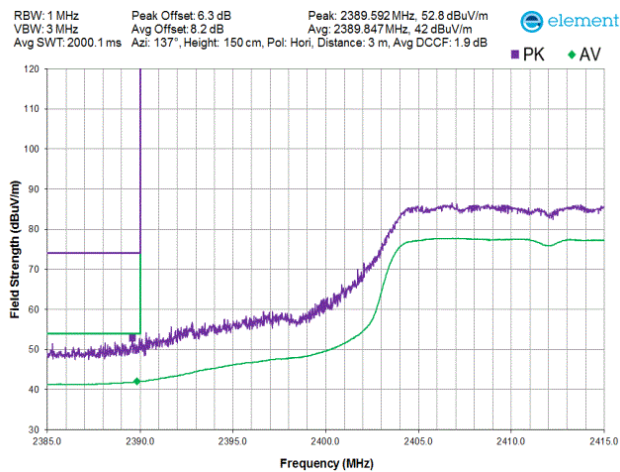
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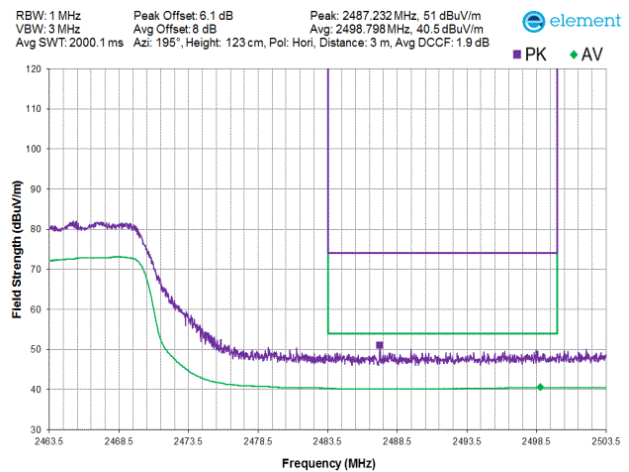
20 MHz BW
802.11(g) 36 Mbps
Low Channel 1, 2412 MHz



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

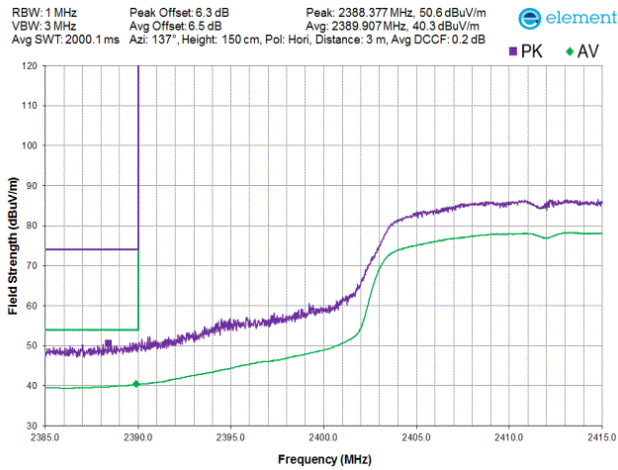


20 MHz BW
802.11(g) 54 Mbps
Low Channel 1, 2412 MHz

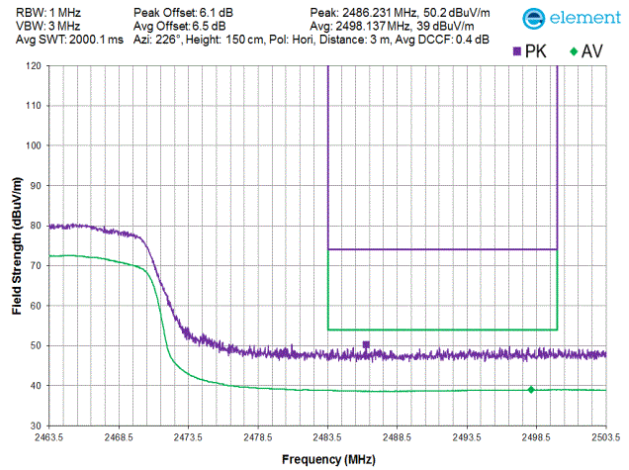


20 MHz BW
802.11(g) 54 Mbps
High Channel 11, 2462 MHz

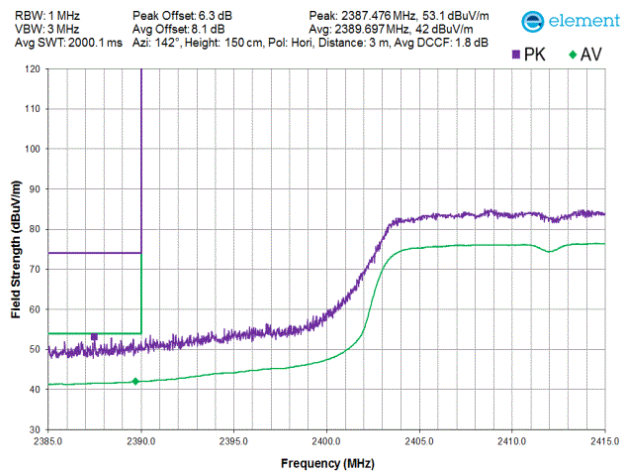
RADIATED SPURIOUS EMISSIONS RESTRICTED BAND EDGE



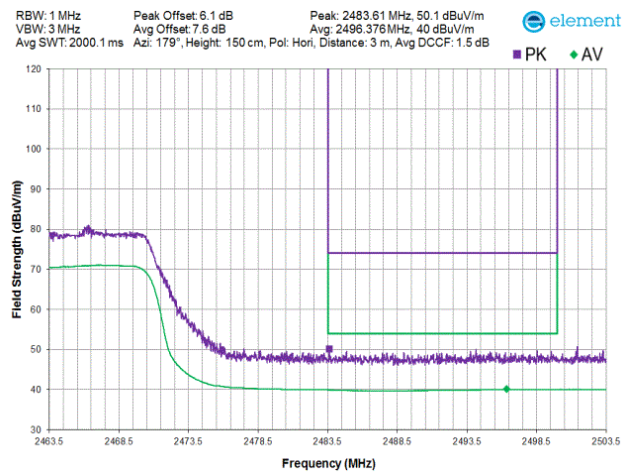
20 MHz BW
802.11(n) MCS0
Low Channel 1, 2412 MHz



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

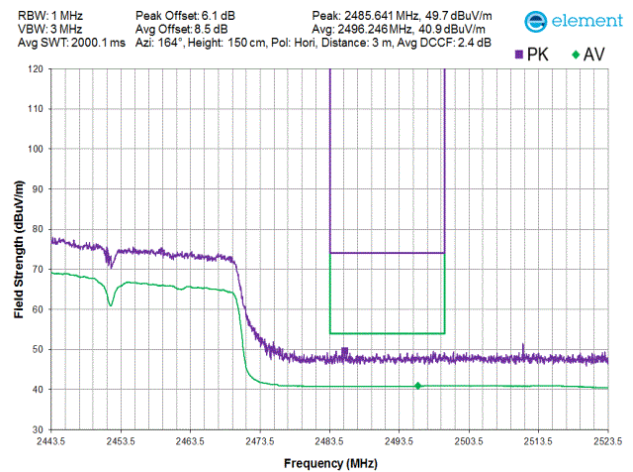
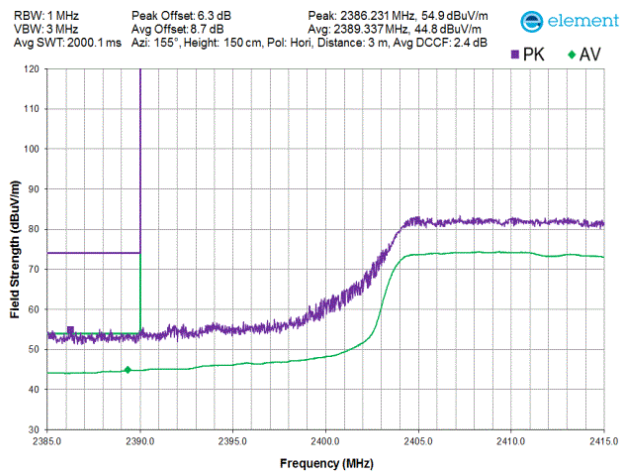
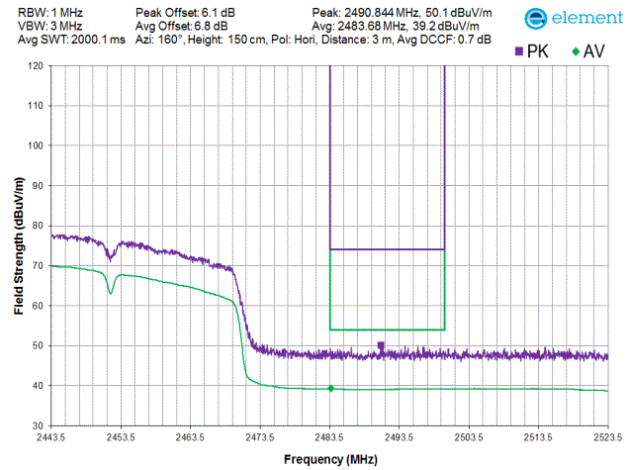
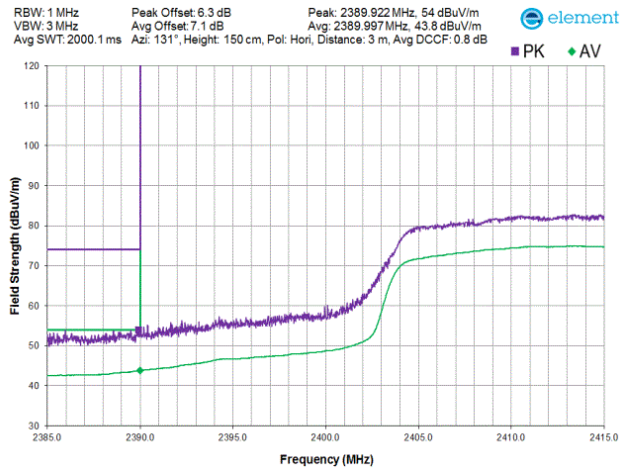


20 MHz BW
802.11(n) MCS7
Low Channel 1, 2412 MHz



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

RADIATED SPURIOUS EMISSIONS RESTRICTED BAND EDGE



SPURIOUS RADIATED EMISSIONS

TEST DESCRIPTION

The highest gain antenna of each type to be used with the EUT was tested. The EUT was configured for the required transmit frequencies and the modes as showed in the data sheets.

For each configuration, the spectrum was scanned throughout the specified range as part of the exploratory investigation of the emissions. A reference preview scan (pre-scan) is included in the report. Final measurements on individual emissions were then made and included in this test report.

The individual emissions from the EUT were maximized by rotating the EUT on a turntable, adjusting the position of the EUT and EUT antenna in three orthogonal axis if required, and adjusting the measurement antenna height and polarization (per ANSI C63.10). A preamp and high pass filter (and notch filter) were used for this test in order to provide sufficient measurement sensitivity.

Measurements were made with the required detectors and annotated on the data for each individual point using the following annotation:

QP = Quasi-Peak Detector
PK = Peak Detector
AV = RMS Detector

Measurements were made to satisfy the specific requirements of the test specification for out of band emissions as well as the restricted band requirements.

If there are no detectable emissions above the noise floor, the data included may show noise floor measurements for reference only.

Measurements within 2 MHz of the allowable band may have been taken using the integration method from ANSI C63.10 clause 11.13.3. This procedure uses the channel power feature of the spectrum analyzer to integrate the power of the emission within a 1 MHz bandwidth.

Where the radio test software does not provide for a duty cycle at continuous transmit conditions (> 98%) and the RMS (power average) measurements were made across the on and off times of the EUT transmissions, a duty cycle correction is added to the measurements using the formula of $10 \cdot \log(1/dc)$.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Antenna - Loop	EMCO	6502	AZB	2025-09-23	2027-09-23
Cable	ESM Cable Corp.	30-1GHz Cables	OCW	2025-12-08	2026-12-08
Antenna - Biconilog	EMCO	3142B	AXK	2025-12-02	2027-12-02
Amplifier - Pre-Amplifier	Miteq	AM-1616-1000	PAD	2025-12-08	2026-12-08
Filter - Low Pass	Micro-Tronics	LPM50004	HGK	2025-12-08	2026-12-08
Antenna - Double Ridge	EMCO	3115	AHE	2024-09-11	2026-09-11
Cable	ESM Cable Corp.	1-8GHz Cables	OCX	2026-03-17	2027-03-17
Amplifier - Pre-Amplifier	Miteq	AMF-3D-00100800-32-13P	AVJ	2026-03-17	2027-03-17
Attenuator	S.M. Electronics	SA18H-10	REN	2025-12-08	2026-12-08
Filter - High Pass	Micro-Tronics	HPM50111	HGQ	2025-12-08	2026-12-08
Antenna - Standard Gain	ETS Lindgren	3160-07	AHX	2025-12-02	2026-12-02
Cable	ESM Cable Corp.	8-18GHz Cables	OCY	2026-03-17	2027-03-17
Amplifier - Pre-Amplifier	Miteq	AMF-6F-08001200-30-10P	AVL	2026-03-17	2027-03-17
Antenna - Standard Gain	EMCO	3160-08	AHK	2025-12-02	2026-12-02
Amplifier - Pre-Amplifier	Miteq	AMF-6F-12001800-30-10P	AVP	2026-03-17	2027-03-17
Cable	Micro-Coax	UFD150A-1-070-200200	OC6	2025-10-20	2026-10-20
Amplifier - Pre-Amplifier	Narda Miteq	LNA-40-18004000-33-5P	AXVA	2026-03-02	2028-03-02
Analyzer - Spectrum Analyzer	Agilent	E4446A	AAY	2026-02-27	2027-02-27
Antenna - Double Ridge	A.H. Systems, Inc.	SAS-574	AXV	2024-08-16	2026-08-16

SPURIOUS RADIATED EMISSIONS

FREQUENCY RANGE INVESTIGATED

9 kHz TO 26500 MHz

POWER INVESTIGATED

4.5 Vdc via Battery

CONFIGURATIONS INVESTIGATED

ORTH0042-1

MODES INVESTIGATED

Transmitting 802.11b at 2412 MHz, 2437 MHz, and 2462 MHz
Transmitting 802.11g at 2412 MHz, 2437 MHz, and 2462 MHz
Transmitting 802.11n (HT20) at 2412 MHz, 2437 MHz, and 2462 MHz
Transmitting 802.11n (HT40) at 2422 MHz, 2437 MHz, and 2452 MHz
See comments for data rates

SPURIOUS RADIATED EMISSIONS

EUT:	Lantern Refresh Surgical Assistant (LSA)	Work Order:	ORTH0042
Serial Number:	2528001	Date:	2026-04-29
Customer:	OrthAlign	Temperature:	21.1°C
Attendees:	Larry Varnado, Kian Gholizadeh	Relative Humidity:	45.2%
Customer Project:	None	Bar. Pressure (PMSL):	1017 mb
Tested By:	Kyle Fujimoto	Job Site:	OC07
Power:	4.5 Vdc via Battery	Configuration:	ORTH0042-1

TEST PARAMETERS

Run #:	178	Test Distance (m):	3	Ant. Height(s) (m):	1 to 4(m)
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COMMENTS

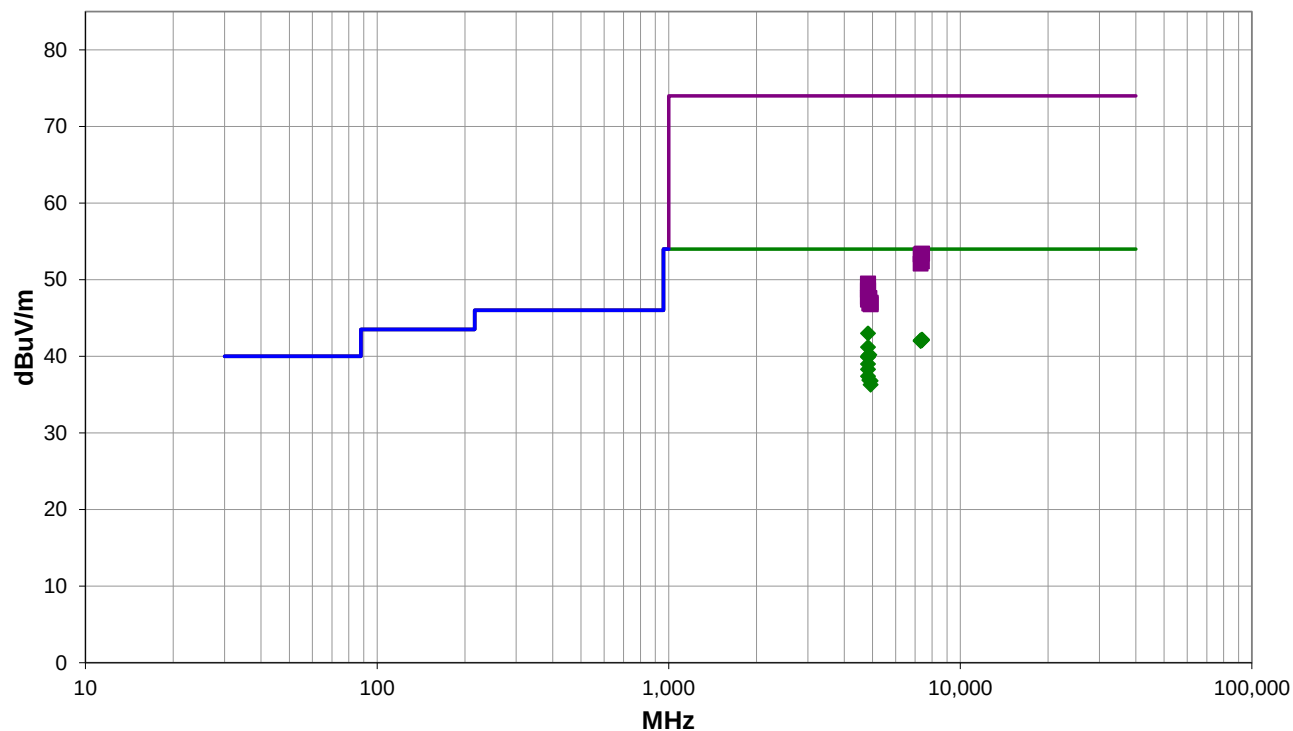
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EUT OPERATING MODES

Transmitting 802.11b at 2412 MHz, 2437 MHz, and 2462 MHz. See comments for data rates

DEVIATIONS FROM TEST STANDARD

None



Run #: 178

PK AV QP

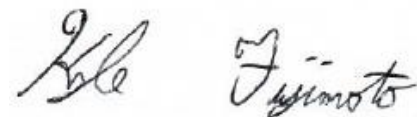
SPURIOUS RADIATED EMISSIONS

RESULTS - Run #178

Freq (MHz)	Amplitude (dBuV)	Factor (dB/m)	Antenna Height (meters)	Azimuth (degrees)	Duty Cycle Correction Factor	External Attenuation (dB)	Polarity/Transducer	Detector	Distance Adjustment (dB)	Adjusted (dBuV/m)	Spec. Limit (dBuV/m)	Compared to Spec. (dB)	Comments
4823.942	38.4	4.6	1.08	71.0	0.0	0.0	Horz	AV	0.0	43.0	54.0	-11.0	Tx 2412 MHz, 1 Mbps, EUT Horiz
7387.608	31.7	10.5	1.16	57.0	0.0	0.0	Vert	AV	0.0	42.2	54.0	-11.8	Tx 2462 MHz, 1 Mbps, EUT Vert
7313.183	32.0	10.1	1.5	187.0	0.0	0.0	Horz	AV	0.0	42.1	54.0	-11.9	Tx 2437 MHz, 1 Mbps, EUT Horiz
7388.208	31.6	10.5	1.5	296.0	0.0	0.0	Horz	AV	0.0	42.1	54.0	-11.9	Tx 2462 MHz, 1 Mbps, EUT Horiz
7310.208	32.0	10.0	1.5	294.0	0.0	0.0	Vert	AV	0.0	42.0	54.0	-12.0	Tx 2437 MHz, 1 Mbps, EUT Vert
4824.017	36.6	4.6	1.5	258.0	0.0	0.0	Horz	AV	0.0	41.2	54.0	-12.8	Tx 2412 MHz, 1 Mbps, EUT on Side
4873.975	35.4	4.8	1.37	61.0	0.0	0.0	Horz	AV	0.0	40.2	54.0	-13.8	Tx 2437 MHz, 1 Mbps, EUT Horiz
4824.017	33.9	4.6	1.5	63.0	1.5	0.0	Horz	AV	0.0	40.0	54.0	-14.0	Tx 2412 MHz, 11 Mbps, EUT Horiz
4823.950	35.3	4.6	2.76	190.0	0.0	0.0	Vert	AV	0.0	39.9	54.0	-14.1	Tx 2412 MHz, 1 Mbps, EUT Vert
4823.967	34.4	4.6	2.87	245.0	0.0	0.0	Horz	AV	0.0	39.0	54.0	-15.0	Tx 2412 MHz, 1 Mbps, EUT Vert
4823.975	33.7	4.6	1.5	181.0	0.0	0.0	Vert	AV	0.0	38.3	54.0	-15.7	Tx 2412 MHz, 1 Mbps, EUT on Side
4823.958	32.8	4.6	1.5	82.0	0.0	0.0	Vert	AV	0.0	37.4	54.0	-16.6	Tx 2412 MHz, 1 Mbps, EUT Horiz
4873.850	32.1	4.8	1.5	243.0	0.0	0.0	Vert	AV	0.0	36.9	54.0	-17.1	Tx 2437 MHz, 1 Mbps, EUT Vert
4924.017	31.9	4.9	1.5	226.0	0.0	0.0	Horz	AV	0.0	36.8	54.0	-17.2	Tx 2462 MHz, 1 Mbps, EUT Horiz
4924.092	31.4	4.9	1.5	48.0	0.0	0.0	Vert	AV	0.0	36.3	54.0	-17.7	Tx 2462 MHz, 1 Mbps, EUT Vert
7388.342	42.9	10.5	1.16	57.0		0.0	Vert	PK	0.0	53.4	74.0	-20.6	Tx 2462 MHz, 1 Mbps, EUT Vert
7310.550	43.3	10.0	1.5	294.0		0.0	Vert	PK	0.0	53.3	74.0	-20.7	Tx 2437 MHz, 1 Mbps, EUT Vert
7384.583	41.9	10.5	1.5	296.0		0.0	Horz	PK	0.0	52.4	74.0	-21.6	Tx 2462 MHz, 1 Mbps, EUT Horiz
7308.783	42.1	10.0	1.5	187.0		0.0	Horz	PK	0.0	52.1	74.0	-21.9	Tx 2437 MHz, 1 Mbps, EUT Horiz
4823.825	44.9	4.6	1.08	71.0		0.0	Horz	PK	0.0	49.5	74.0	-24.5	Tx 2412 MHz, 1 Mbps, EUT Horiz
4824.100	44.7	4.6	1.5	258.0		0.0	Horz	PK	0.0	49.3	74.0	-24.7	Tx 2412 MHz, 1 Mbps, EUT on Side
4823.792	44.1	4.6	2.87	245.0		0.0	Horz	PK	0.0	48.7	74.0	-25.3	Tx 2412 MHz, 1 Mbps, EUT Vert
4824.283	44.0	4.6	1.5	63.0		0.0	Horz	PK	0.0	48.6	74.0	-25.4	Tx 2412 MHz, 11 Mbps, EUT Horiz
4823.425	43.1	4.6	2.76	190.0		0.0	Vert	PK	0.0	47.7	74.0	-26.3	Tx 2412 MHz, 1 Mbps, EUT Vert
4823.725	43.1	4.6	1.5	181.0		0.0	Vert	PK	0.0	47.7	74.0	-26.3	Tx 2412 MHz, 1 Mbps, EUT on Side
4874.058	42.8	4.8	1.37	61.0		0.0	Horz	PK	0.0	47.6	74.0	-26.4	Tx 2437 MHz, 1 Mbps, EUT Horiz
4823.792	42.8	4.6	1.5	82.0		0.0	Vert	PK	0.0	47.4	74.0	-26.6	Tx 2412 MHz, 1 Mbps, EUT Horiz
4923.908	42.1	4.9	1.5	226.0		0.0	Horz	PK	0.0	47.0	74.0	-27.0	Tx 2462 MHz, 1 Mbps, EUT Horiz
4874.658	42.1	4.8	1.5	243.0		0.0	Vert	PK	0.0	46.9	74.0	-27.1	Tx 2437 MHz, 1 Mbps, EUT Vert
4924.333	41.9	4.9	1.5	48.0		0.0	Vert	PK	0.0	46.8	74.0	-27.2	Tx 2462 MHz, 1 Mbps, EUT Vert

CONCLUSION

Pass



Tested By

SPURIOUS RADIATED EMISSIONS

EUT:	Lantern Refresh Surgical Assistant (LSA)	Work Order:	ORTH0042
Serial Number:	2528001	Date:	2026-04-29
Customer:	OrthAlign	Temperature:	21.1°C
Attendees:	Larry Varnado, Kian Gholizadeh	Relative Humidity:	45.2%
Customer Project:	None	Bar. Pressure (PMSL):	1017 mb
Tested By:	Kyle Fujimoto	Job Site:	OC07
Power:	4.5 Vdc via Battery	Configuration:	ORTH0042-1

TEST PARAMETERS

Run #:	190	Test Distance (m):	3	Ant. Height(s) (m):	1 to 4(m)
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COMMENTS

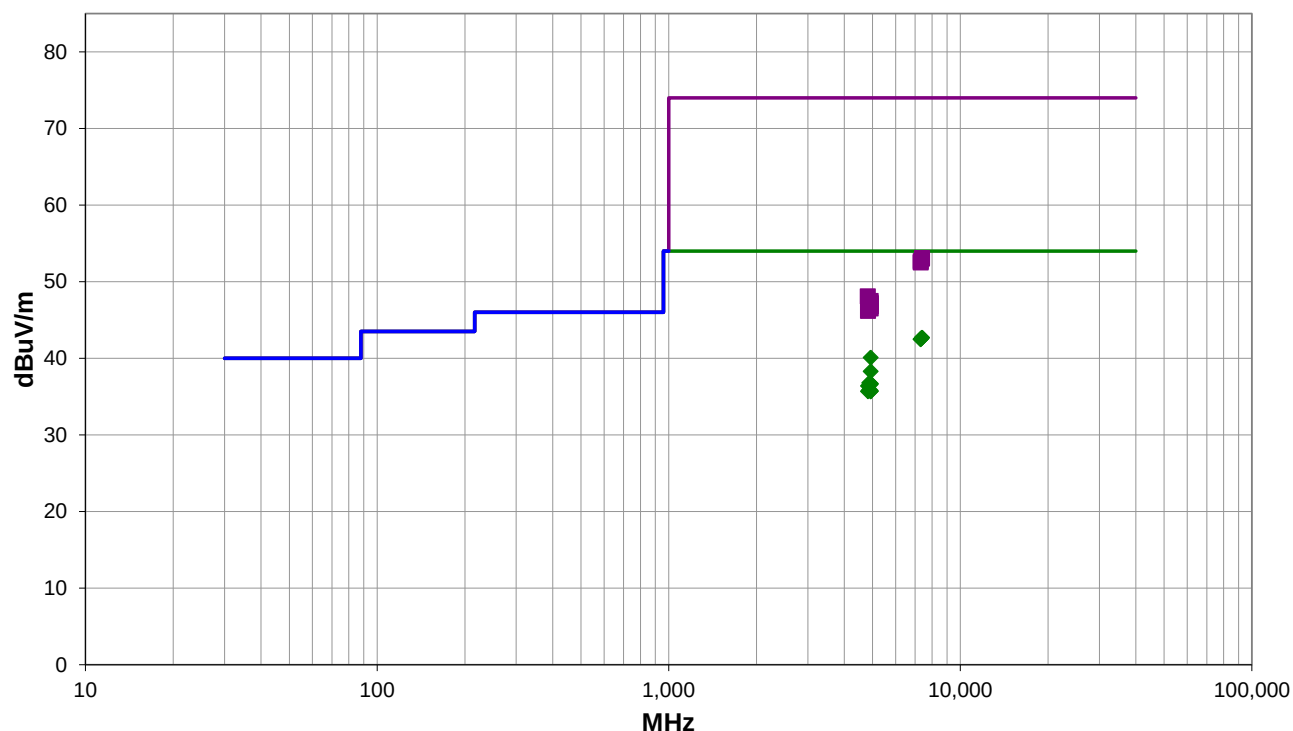
None

EUT OPERATING MODES

Transmitting 802.11g at 2412 MHz, 2437 MHz, and 2462 MHz. See comments for data rates

DEVIATIONS FROM TEST STANDARD

None



Run #: 190

PK AV QP

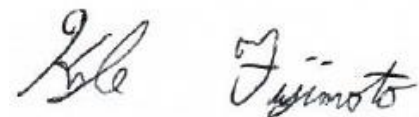
SPURIOUS RADIATED EMISSIONS

RESULTS - Run #190

-20.6 (MHz)	Amplitude (dBuV)	Factor (dB/m)	Antenna Height (meters)	Azimuth (degrees)	Duty Cycle Correction Factor	External Attenuation (dB)	Polarity/ Transducer	Detector	Distance Adjustment (dB)	Adjusted (dBuV/m)	Spec. Limit (dBuV/m)	Compared to Spec. (dB)	Comments
4926.167	30.9	4.9	1.6	284.0	0.9	0.0	Horz	AV	0.0	33.4	54.0	-9.1	Tx 2462 MHz, 6 Mbps, EUT Horiz
7387.342	31.3	10.5	1.5	99.0	0.9	0.0	Vert	AV	0.0	42.7	54.0	-11.3	Tx 2462 MHz, 6 Mbps, EUT Vert
7387.817	31.3	10.5	1.5	217.0	0.9	0.0	Horz	AV	0.0	42.7	54.0	-11.3	Tx 2462 MHz, 6 Mbps, EUT Horiz
7310.117	31.6	10.0	2.95	360.0	0.9	0.0	Horz	AV	0.0	42.5	54.0	-11.5	Tx 2437 MHz, 6 Mbps, EUT Horiz
7310.483	31.6	10.0	1.5	315.0	0.9	0.0	Vert	AV	0.0	42.5	54.0	-11.5	Tx 2437 MHz, 6 Mbps, EUT Vert
4926.200	30.9	4.9	1.5	52.0	4.3	0.0	Horz	AV	0.0	40.1	54.0	-13.9	Tx 2462 MHz, 54 Mbps, EUT Horiz
4926.183	30.8	4.9	1.5	316.0	2.6	0.0	Vert	AV	0.0	38.3	54.0	-15.7	Tx 2462 MHz, 6 Mbps, EUT Vert
4871.742	31.1	4.8	1.5	232.0	0.9	0.0	Horz	AV	0.0	36.8	54.0	-17.2	Tx 2437 MHz, 6 Mbps, EUT Horiz
4924.342	30.9	4.9	1.5	156.0	0.9	0.0	Vert	AV	0.0	36.7	54.0	-17.3	Tx 2462 MHz, 6 Mbps, EUT Horiz
4822.830	31.8	4.6	1.5	76.0	0.0	0.0	Horz	AV	0.0	36.4	54.0	-17.6	Tx 2412 MHz, 6 Mbps, EUT Horiz
4872.425	31.1	4.8	1.5	19.0	0.0	0.0	Vert	AV	0.0	35.9	54.0	-18.1	Tx 2437 MHz, 6 Mbps, EUT Vert
4923.925	30.9	4.9	1.5	102.0	0.0	0.0	Horz	AV	0.0	35.8	54.0	-18.2	Tx 2462 MHz, 6 Mbps, EUT on Side
4925.767	30.8	4.9	1.5	142.0	0.0	0.0	Vert	AV	0.0	35.7	54.0	-18.3	Tx 2462 MHz, 6 Mbps, EUT on Side
4821.600	31.1	4.6	1.5	231.0	0.0	0.0	Vert	AV	0.0	35.7	54.0	-18.3	Tx 2412 MHz, 6 Mbps, EUT Vert
4926.333	30.8	4.9	1.5	90.0	0.0	0.0	Horz	AV	0.0	35.7	54.0	-18.3	Tx 2462 MHz, 36 Mbps, EUT Horiz
4925.258	30.8	4.9	1.5	144.0	0.9	0.0	Horz	AV	0.0	36.6	54.0	-20.6	Tx 2462 MHz, 6 Mbps, EUT Vert
7386.842	42.6	10.5	1.5	99.0		0.0	Vert	PK	0.0	53.1	74.0	-20.9	Tx 2462 MHz, 6 Mbps, EUT Vert
7385.500	42.5	10.5	1.5	217.0		0.0	Horz	PK	0.0	53.0	74.0	-21.0	Tx 2462 MHz, 6 Mbps, EUT Horiz
7312.583	42.6	10.1	1.5	315.0		0.0	Vert	PK	0.0	52.7	74.0	-21.3	Tx 2437 MHz, 6 Mbps, EUT Vert
7311.067	42.5	10.0	2.95	360.0		0.0	Horz	PK	0.0	52.5	74.0	-21.5	Tx 2437 MHz, 6 Mbps, EUT Horiz
4813.080	43.6	4.5	1.5	76.0		0.0	Horz	PK	0.0	48.1	74.0	-25.9	Tx 2412 MHz, 6 Mbps, EUT Horiz
4925.250	42.6	4.9	1.5	142.0		0.0	Vert	PK	0.0	47.5	74.0	-26.5	Tx 2462 MHz, 6 Mbps, EUT on Side
4922.775	42.3	4.9	1.6	284.0		0.0	Horz	PK	0.0	47.2	74.0	-26.8	Tx 2462 MHz, 6 Mbps, EUT Horiz
4924.600	42.3	4.9	1.5	102.0		0.0	Horz	PK	0.0	47.2	74.0	-26.8	Tx 2462 MHz, 6 Mbps, EUT on Side
4875.433	42.4	4.8	1.5	232.0		0.0	Horz	PK	0.0	47.2	74.0	-26.8	Tx 2437 MHz, 6 Mbps, EUT Horiz
4922.275	42.2	4.9	1.5	156.0		0.0	Vert	PK	0.0	47.1	74.0	-26.9	Tx 2462 MHz, 6 Mbps, EUT Horiz
4922.108	42.1	4.9	1.5	144.0		0.0	Horz	PK	0.0	47.0	74.0	-27.0	Tx 2462 MHz, 6 Mbps, EUT Vert
4875.650	42.2	4.8	1.5	19.0		0.0	Vert	PK	0.0	47.0	74.0	-27.0	Tx 2437 MHz, 6 Mbps, EUT Vert
4923.533	41.9	4.9	1.5	316.0		0.0	Vert	PK	0.0	46.8	74.0	-27.2	Tx 2462 MHz, 6 Mbps, EUT Vert
4925.858	41.9	4.9	1.5	52.0		0.0	Horz	PK	0.0	46.8	74.0	-27.2	Tx 2462 MHz, 54 Mbps, EUT Horiz
4924.492	41.6	4.9	1.5	90.0		0.0	Horz	PK	0.0	46.5	74.0	-27.5	Tx 2462 MHz, 36 Mbps, EUT Horiz
4822.350	41.6	4.6	1.5	231.0		0.0	Vert	PK	0.0	46.2	74.0	-27.8	Tx 2412 MHz, 6 Mbps, EUT Vert

CONCLUSION

Pass



Tested By

SPURIOUS RADIATED EMISSIONS

EUT:	Lantern Refresh Surgical Assistant (LSA)	Work Order:	ORTH0042
Serial Number:	2528001	Date:	2026-04-29
Customer:	OrthAlign	Temperature:	21.1°C
Attendees:	Larry Varnado, Kian Gholizadeh	Relative Humidity:	45.2%
Customer Project:	None	Bar. Pressure (PMSL):	1017 mb
Tested By:	Kyle Fujimoto	Job Site:	OC07
Power:	4.5 Vdc via Battery	Configuration:	ORTH0042-1

TEST PARAMETERS

Run #:	202	Test Distance (m):	3	Ant. Height(s) (m):	1 to 4(m)
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COMMENTS

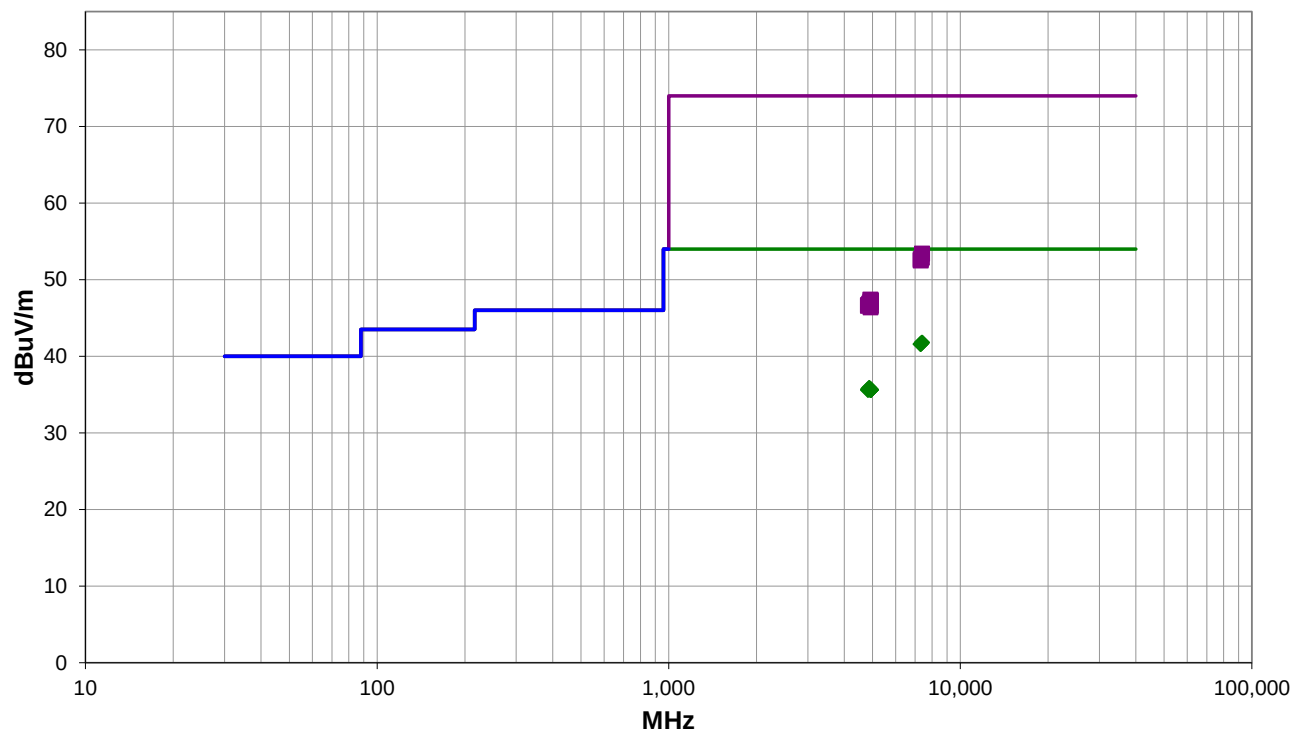
None

EUT OPERATING MODES

Transmitting 802.11n (HT20) at 2412 MHz, 2437 MHz, and 2462 MHz. See comments for data rates

DEVIATIONS FROM TEST STANDARD

None



Run #: 202

PK AV QP

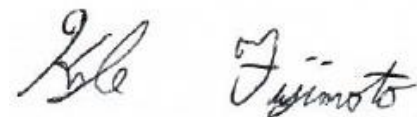
SPURIOUS RADIATED EMISSIONS

RESULTS - Run #202

Freq (MHz)	Amplitude (dBuV)	Factor (dB/m)	Antenna Height (meters)	Azimuth (degrees)	Duty Cycle Correction Factor (%)	External Attenuation (dB)	Polarity/Transducer Type	Detector	Distance Adjustment (dB)	Adjusted (dBuV/m)	Spec. Limit (dBuV/m)	Compared to Spec. (dB)	Comments
7388.225	31.3	10.5	1.5	245.0	0.0	0.0	Vert	AV	0.0	41.8	54.0	-12.2	Tx 2462 MHz, MCS 0, EUT Vert
7388.142	31.3	10.5	2.66	149.0	0.0	0.0	Horz	AV	0.0	41.8	54.0	-12.2	Tx 2462 MHz, MCS 0, EUT Horiz
7309.617	31.6	10.0	1.5	273.0	0.0	0.0	Vert	AV	0.0	41.6	54.0	-12.4	Tx 2437 MHz, MCS 0, EUT Vert
7308.550	31.6	10.0	3.03	297.0	0.0	0.0	Horz	AV	0.0	41.6	54.0	-12.4	Tx 2437 MHz, MCS 0, EUT Horiz
4871.583	31.1	4.8	1.5	125.0	0.0	0.0	Horz	AV	0.0	35.9	54.0	-18.1	Tx 2437 MHz, MCS 0, EUT Horiz
4871.667	31.0	4.8	1.5	251.0	0.0	0.0	Vert	AV	0.0	35.8	54.0	-18.2	Tx 2437 MHz, MCS 0, EUT Vert
4927.420	30.8	4.9	1.26	177.0	0.0	0.0	Horz	AV	0.0	35.7	54.0	-18.3	Tx 2462 MHz, MCS 0, EUT Horiz
4925.792	30.8	4.9	1.5	280.0	0.0	0.0	Horz	AV	0.0	35.7	54.0	-18.3	Tx 2462 MHz, MCS 7, EUT Horiz
4821.508	31.1	4.6	1.5	293.0	0.0	0.0	Horz	AV	0.0	35.7	54.0	-18.3	Tx 2412 MHz, MCS 0, EUT Horiz
4822.133	31.0	4.6	1.5	328.0	0.0	0.0	Vert	AV	0.0	35.6	54.0	-18.4	Tx 2412 MHz, MCS 0, EUT Horiz
4926.540	30.7	4.9	1.5	102.0	0.0	0.0	Vert	AV	0.0	35.6	54.0	-18.4	Tx 2462 MHz, MCS 0, EUT on Side
4926.500	30.7	4.9	1.5	360.0	0.0	0.0	Vert	AV	0.0	35.6	54.0	-18.4	Tx 2462 MHz, MCS 0, EUT Vert
4927.080	30.7	4.9	1.5	213.0	0.0	0.0	Horz	AV	0.0	35.6	54.0	-18.4	Tx 2462 MHz, MCS 0, EUT Vert
4926.920	30.7	4.9	1.5	0.0	0.0	0.0	Vert	AV	0.0	35.6	54.0	-18.4	Tx 2462 MHz, MCS 0, EUT Horiz
4926.460	30.7	4.9	1.5	346.0	0.0	0.0	Horz	AV	0.0	35.6	54.0	-18.4	Tx 2462 MHz, MCS 0, EUT on Side
7386.717	42.9	10.5	2.66	149.0		0.0	Horz	PK	0.0	53.4	74.0	-20.6	Tx 2462 MHz, MCS 0, EUT Horiz
7384.100	42.4	10.5	1.5	245.0		0.0	Vert	PK	0.0	52.9	74.0	-21.1	Tx 2462 MHz, MCS 0, EUT Vert
7312.458	42.6	10.1	3.03	297.0		0.0	Horz	PK	0.0	52.7	74.0	-21.3	Tx 2437 MHz, MCS 0, EUT Horiz
7313.308	42.4	10.1	1.5	273.0		0.0	Vert	PK	0.0	52.5	74.0	-21.5	Tx 2437 MHz, MCS 0, EUT Vert
4915.830	42.5	4.9	1.5	213.0		0.0	Horz	PK	0.0	47.4	74.0	-26.6	Tx 2462 MHz, MCS 0, EUT Vert
4933.920	42.4	4.9	1.26	177.0		0.0	Horz	PK	0.0	47.3	74.0	-26.7	Tx 2462 MHz, MCS 0, EUT Horiz
4933.540	42.3	4.9	1.5	360.0		0.0	Vert	PK	0.0	47.2	74.0	-26.8	Tx 2462 MHz, MCS 0, EUT Vert
4925.290	42.2	4.9	1.5	0.0		0.0	Vert	PK	0.0	47.1	74.0	-26.9	Tx 2462 MHz, MCS 0, EUT Horiz
4922.880	42.2	4.9	1.5	346.0		0.0	Horz	PK	0.0	47.1	74.0	-26.9	Tx 2462 MHz, MCS 0, EUT on Side
4876.458	42.1	4.8	1.5	251.0		0.0	Vert	PK	0.0	46.9	74.0	-27.1	Tx 2437 MHz, MCS 0, EUT Vert
4872.192	42.0	4.8	1.5	125.0		0.0	Horz	PK	0.0	46.8	74.0	-27.2	Tx 2437 MHz, MCS 0, EUT Horiz
4821.733	42.1	4.6	1.5	293.0		0.0	Horz	PK	0.0	46.7	74.0	-27.3	Tx 2412 MHz, MCS 0, EUT Horiz
4934.460	41.7	4.9	1.5	102.0		0.0	Vert	PK	0.0	46.6	74.0	-27.4	Tx 2462 MHz, MCS 0, EUT on Side
4824.025	42.0	4.6	1.5	328.0		0.0	Vert	PK	0.0	46.6	74.0	-27.4	Tx 2412 MHz, MCS 0, EUT Horiz
4922.600	41.5	4.9	1.5	280.0		0.0	Horz	PK	0.0	46.4	74.0	-27.6	Tx 2462 MHz, MCS 7, EUT Horiz

CONCLUSION

Pass



Tested By

SPURIOUS RADIATED EMISSIONS

EUT:	Lantern Refresh Surgical Assistant (LSA)	Work Order:	ORTH0042
Serial Number:	2528001	Date:	2026-04-29
Customer:	OrthAlign	Temperature:	21.1°C
Attendees:	Larry Varnado, Kian Gholizadeh	Relative Humidity:	45.2%
Customer Project:	None	Bar. Pressure (PMSL):	1017 mb
Tested By:	Kyle Fujimoto	Job Site:	OC07
Power:	4.5 Vdc via Battery	Configuration:	ORTH0042-1

TEST PARAMETERS

Run #:	214	Test Distance (m):	3	Ant. Height(s) (m):	1 to 4(m)
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COMMENTS

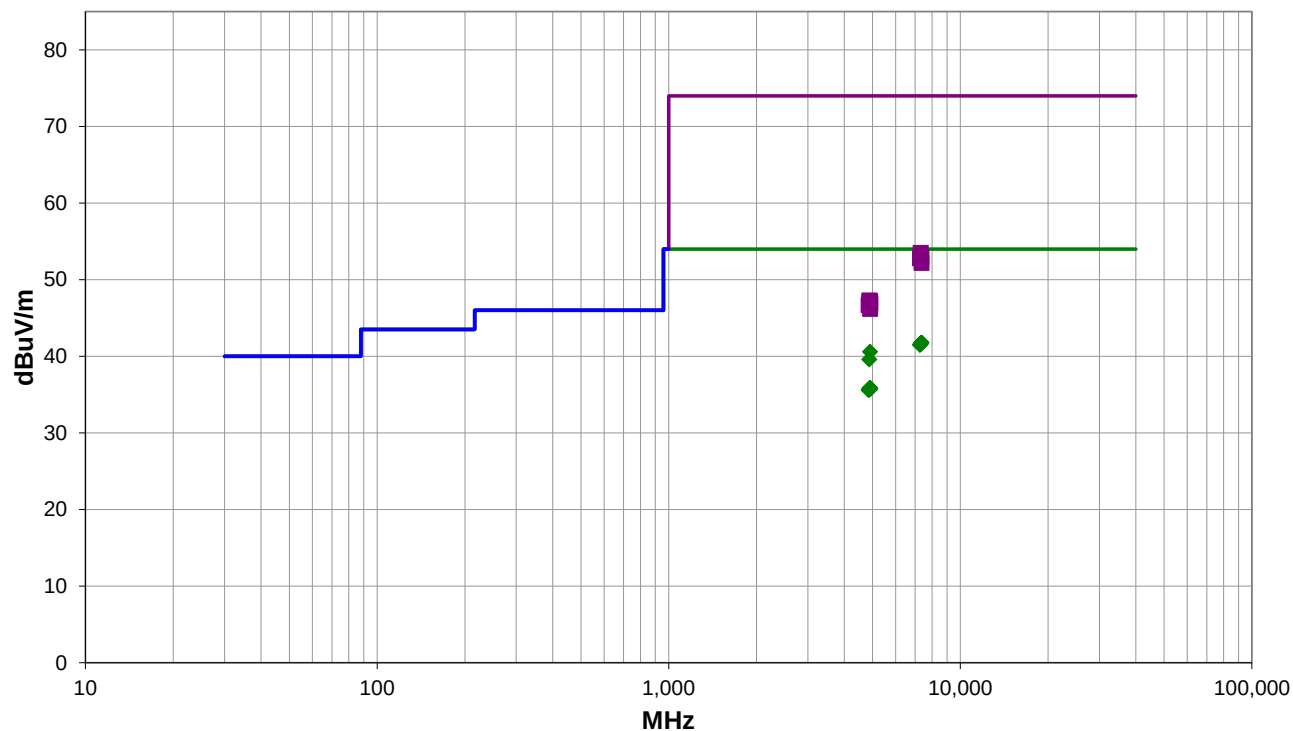
None

EUT OPERATING MODES

Transmitting 802.11n (HT40) at 2422 MHz, 2437 MHz, and 2452 MHz. See comments for data rates

DEVIATIONS FROM TEST STANDARD

None



Run #: 214

PK AV QP

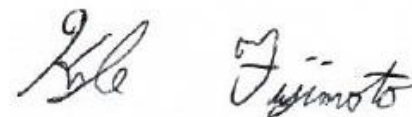
SPURIOUS RADIATED EMISSIONS

RESULTS - Run #214

Freq (MHz)	Amplitude (dBuV)	Factor (dB/m)	Antenna Height (meters)	Azimuth (degrees)	Duty Cycle Correction Factor	External Attenuation (dB)	Polarity Transducer	Detector	Distance Adjustment (dB)	Adjusted (dBuV/m)	Spec. Limit (dBuV/m)	Compared to Spec. (dB)	Comments
4901.925	30.9	4.9	1.5	160.0	0.0	0.0	Horz	AV	0.0	35.8	54.0	-18.2	Tx 2422 MHz, MCS 0, 40 MHz BW, EUT Vert
7354.058	31.5	10.3	1.5	55.0	0.0	0.0	Horz	AV	0.0	41.8	54.0	-12.2	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Horiz
7354.508	31.5	10.3	1.5	249.0	0.0	0.0	Vert	AV	0.0	41.8	54.0	-12.2	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Vert
7309.583	31.6	10.0	1.5	26.0	0.0	0.0	Vert	AV	0.0	41.6	54.0	-12.4	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Vert
7309.308	31.6	10.0	2.66	3.0	0.0	0.0	Horz	AV	0.0	41.6	54.0	-12.4	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Horiz
7263.708	31.9	9.6	1.5	294.0	0.0	0.0	Horz	AV	0.0	41.5	54.0	-12.5	Tx 2422 MHz, MCS 0, 40 MHz BW, EUT Horiz
4901.575	30.9	4.9	1.5	160.0	4.8	0.0	Horz	AV	0.0	40.6	54.0	-13.4	Tx 2452 MHz, MCS 7, 40 MHz BW, EUT Horiz
4871.717	31.0	4.8	1.5	134.0	3.8	0.0	Horz	AV	0.0	39.6	54.0	-14.4	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Horiz
4901.575	31.0	4.9	1.5	293.0	0.0	0.0	Horz	AV	0.0	35.9	54.0	-18.1	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Horiz
4904.092	30.9	4.9	1.5	72.0	0.0	0.0	Horz	AV	0.0	35.8	54.0	-18.2	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT on Side
4902.617	30.9	4.9	3.42	340.0	0.0	0.0	Vert	AV	0.0	35.8	54.0	-18.2	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Horiz
4902.142	30.9	4.9	1.5	324.0	0.0	0.0	Horz	AV	0.0	35.8	54.0	-18.2	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Vert
4901.500	30.9	4.9	1.5	247.0	0.0	0.0	Vert	AV	0.0	35.8	54.0	-18.2	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Vert
4871.683	31.0	4.8	1.5	45.0	0.0	0.0	Vert	AV	0.0	35.8	54.0	-18.2	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Vert
4901.675	30.8	4.9	1.5	203.0	0.0	0.0	Vert	AV	0.0	35.7	54.0	-18.3	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT on Side
4844.267	31.0	4.6	1.5	118.0	0.0	0.0	Horz	AV	0.0	35.6	54.0	-18.4	Tx 2422 MHz, MCS 0, 40 MHz BW, EUT Horiz
7311.158	43.5	10.0	2.66	3.0		0.0	Horz	PK	0.0	53.5	74.0	-20.5	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Horiz
7308.875	43.0	10.0	1.5	26.0		0.0	Vert	PK	0.0	53.0	74.0	-21.0	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Vert
7355.158	42.5	10.4	1.5	55.0		0.0	Horz	PK	0.0	52.9	74.0	-21.1	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Horiz
7267.333	43.1	9.7	1.5	294.0		0.0	Horz	PK	0.0	52.8	74.0	-21.2	Tx 2422 MHz, MCS 0, 40 MHz BW, EUT Horiz
7357.042	41.8	10.4	1.5	249.0		0.0	Vert	PK	0.0	52.2	74.0	-21.8	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Vert
4872.392	42.5	4.8	1.5	45.0		0.0	Vert	PK	0.0	47.3	74.0	-26.7	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Vert
4905.308	42.3	4.9	1.5	72.0		0.0	Horz	PK	0.0	47.2	74.0	-26.8	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT on Side
4904.208	42.2	4.9	3.42	340.0		0.0	Vert	PK	0.0	47.1	74.0	-26.9	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Horiz
4906.042	42.0	4.9	1.5	247.0		0.0	Vert	PK	0.0	46.9	74.0	-27.1	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Vert
4876.425	42.1	4.8	1.5	134.0		0.0	Horz	PK	0.0	46.9	74.0	-27.1	Tx 2437 MHz, MCS 0, 40 MHz BW, EUT Horiz
4902.533	42.0	4.9	1.5	160.0		0.0	Horz	PK	0.0	46.9	74.0	-27.1	Tx 2452 MHz, MCS 7, 40 MHz BW, EUT Horiz
4902.242	41.9	4.9	1.5	324.0		0.0	Horz	PK	0.0	46.8	74.0	-27.2	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Vert
4904.108	41.9	4.9	1.5	160.0		0.0	Horz	PK	0.0	46.8	74.0	-27.2	Tx 2422 MHz, MCS 0, 40 MHz BW, EUT Vert
4846.367	42.1	4.6	1.5	118.0		0.0	Horz	PK	0.0	46.7	74.0	-27.3	Tx 2422 MHz, MCS 0, 40 MHz BW, EUT Horiz
4902.025	41.7	4.9	1.5	293.0		0.0	Horz	PK	0.0	46.6	74.0	-27.4	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT Horiz
4905.625	41.3	4.9	1.5	203.0		0.0	Vert	PK	0.0	46.2	74.0	-27.8	Tx 2452 MHz, MCS 0, 40 MHz BW, EUT on Side

CONCLUSION

Pass

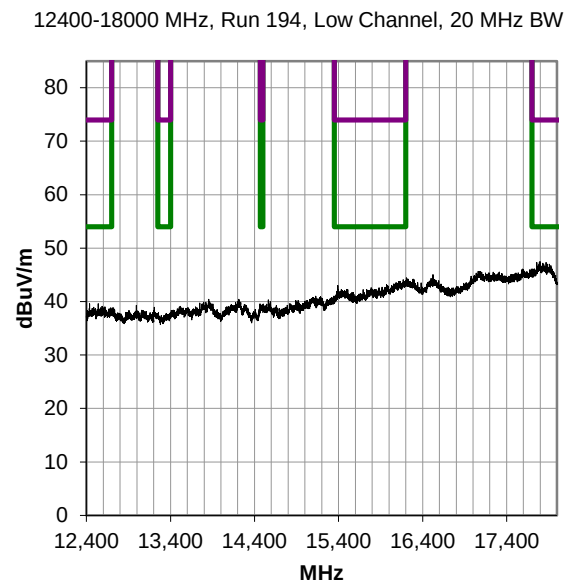
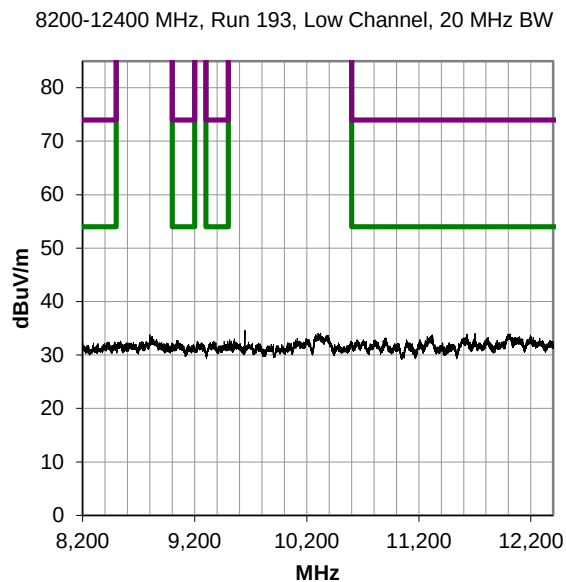
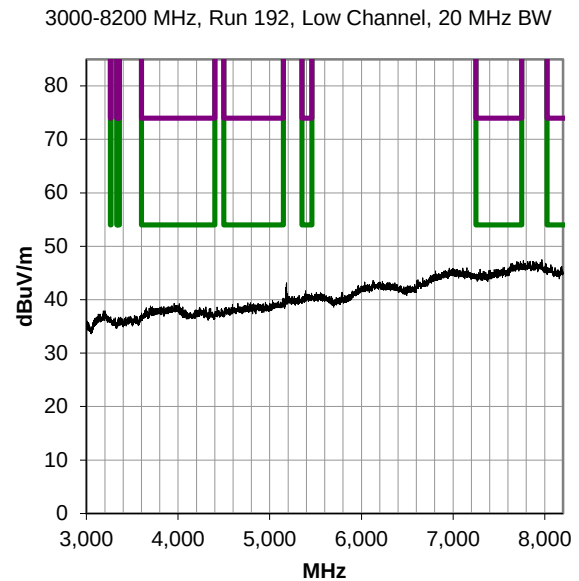
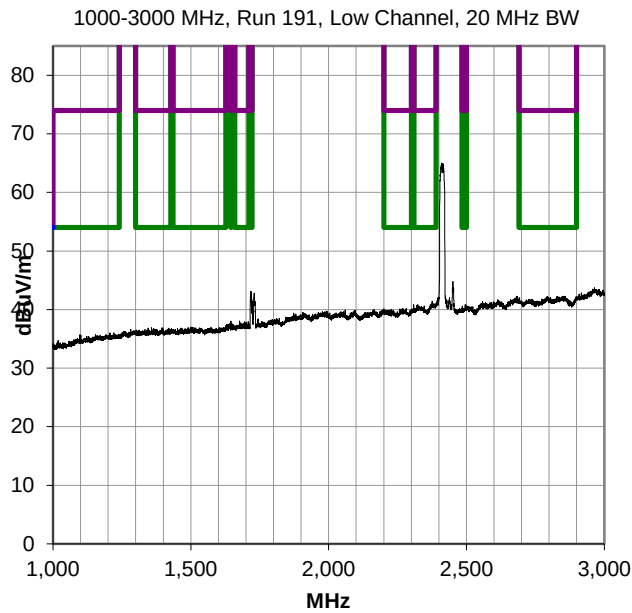


Tested By

SPURIOUS RADIATED EMISSIONS

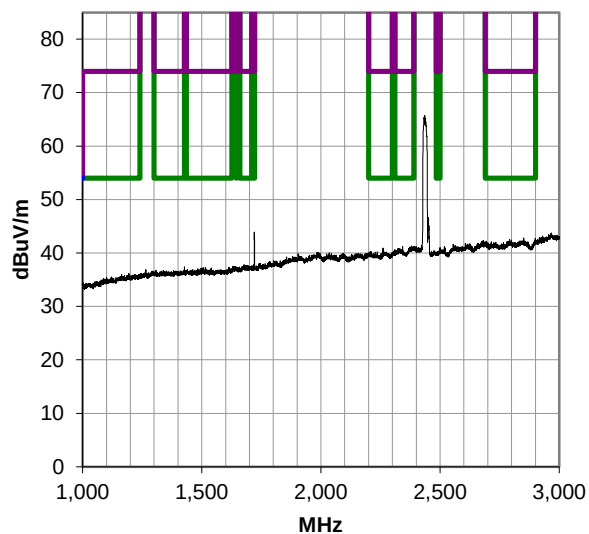
PRESCAN DATA

Radiated spurious emissions from the EUT are initially reviewed with Pre-scans (Preview scans). Pre-scans are performed, with the EUT transmitting on the lowest applicable data rate, for both vertical and horizontal polarizations. The Pre-scan plots below are shown with a peak detector and RBW for the following frequency ranges: 9 kHz RBW (< 30 MHz); 120 kHz RBW (30 - 1000 MHz); 1 MHz RBW (> 1 GHz). In the case where unintentional emissions are observed, an ambient or idle pre-scan with the radio off, will be shown for comparison.

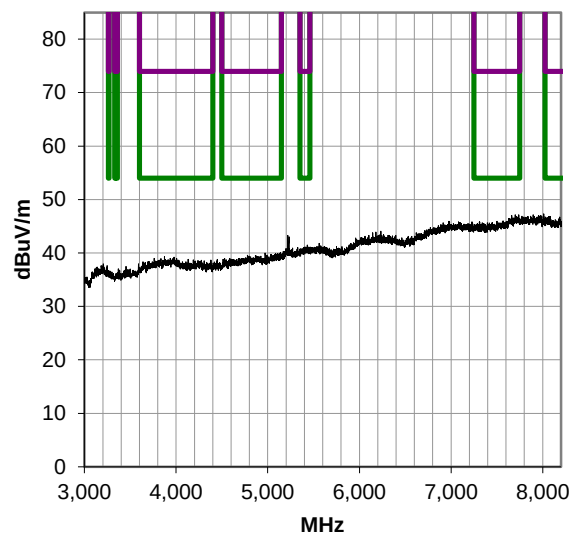


SPURIOUS RADIATED EMISSIONS

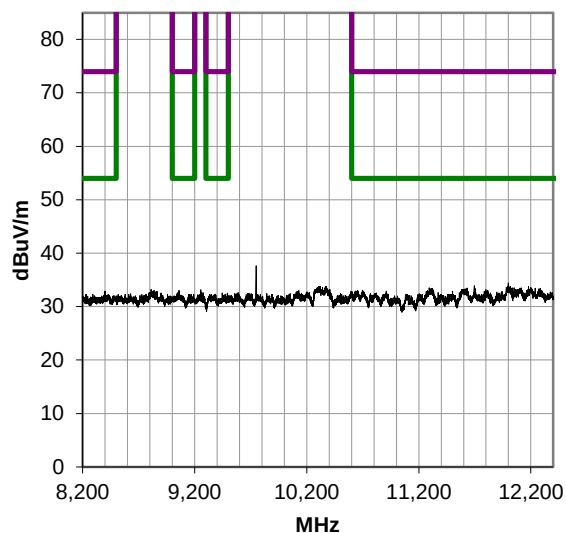
1000-3000 MHz, Run 195, Middle Channel, 20 MHz BW



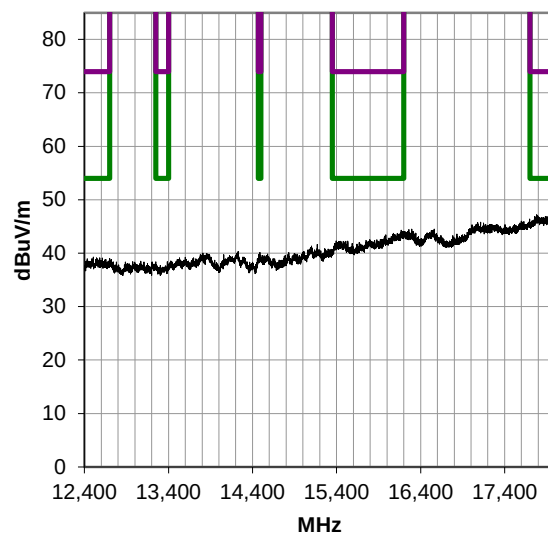
3000-8200 MHz, Run 196, Middle Channel, 20 MHz BW



8200-12400 MHz, Run 197, Middle Channel, 20 MHz BW

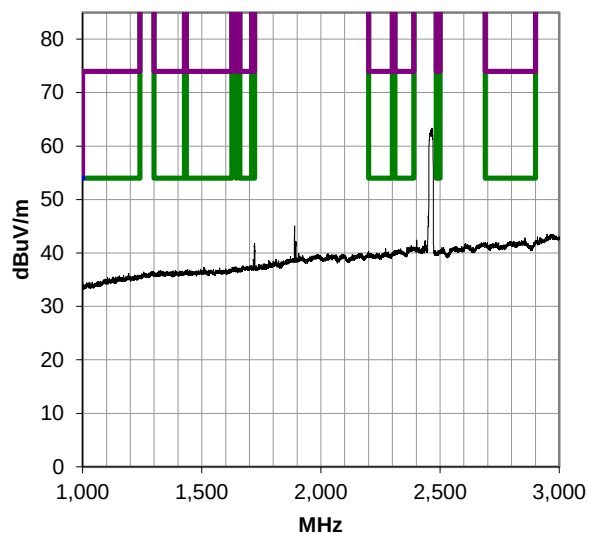


12400-18000 MHz, Run 198, Middle Channel, 20 MHz BW

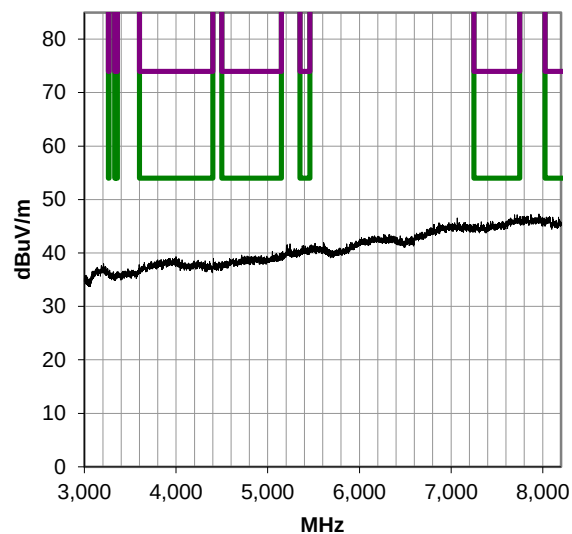


SPURIOUS RADIATED EMISSIONS

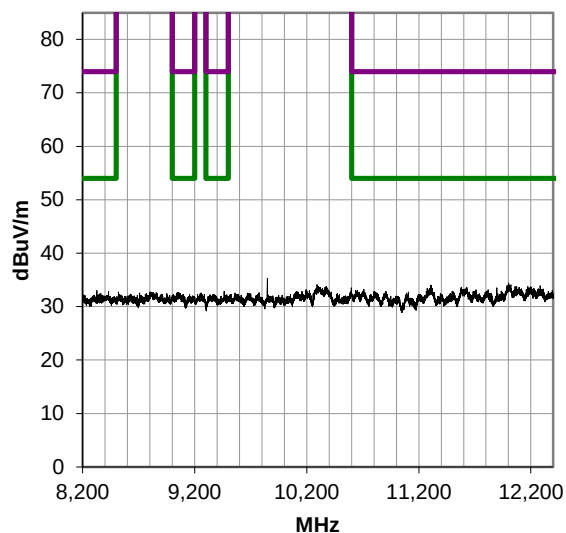
1000-3000 MHz, Run 199, High Channel, 20 MHz BW



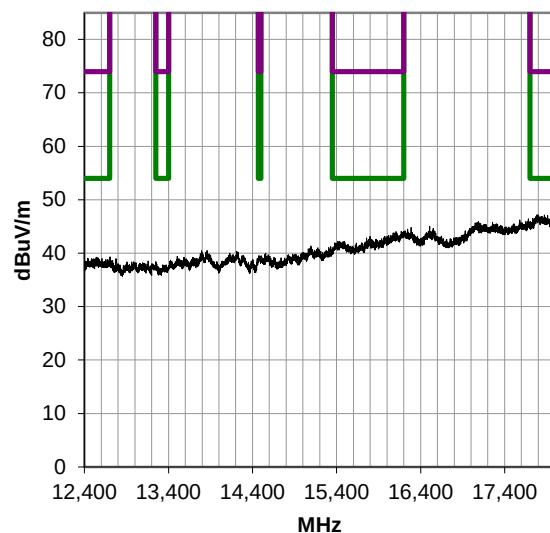
3000-8200 MHz, Run 200, High Channel, 20 MHz BW



8200-12400 MHz, Run 201, High Channel, 20 MHz BW

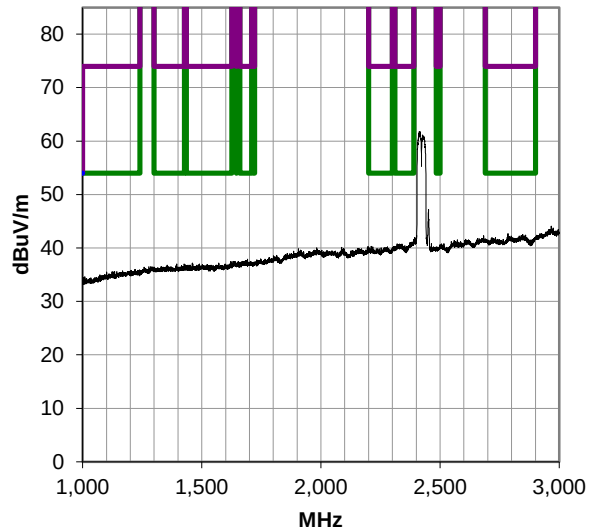


12400-18000 MHz, Run 202, High Channel, 20 MHz BW

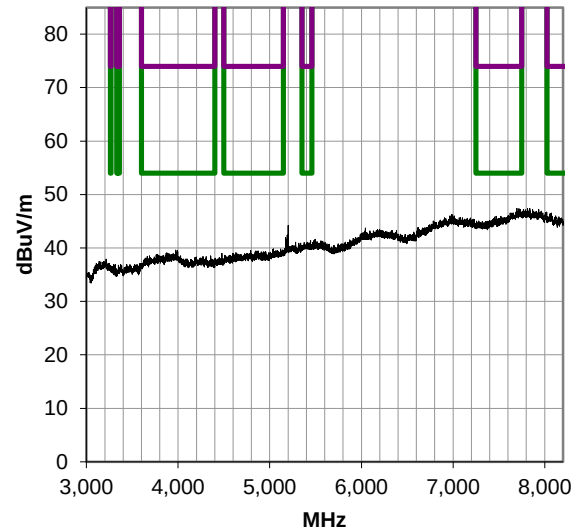


SPURIOUS RADIATED EMISSIONS

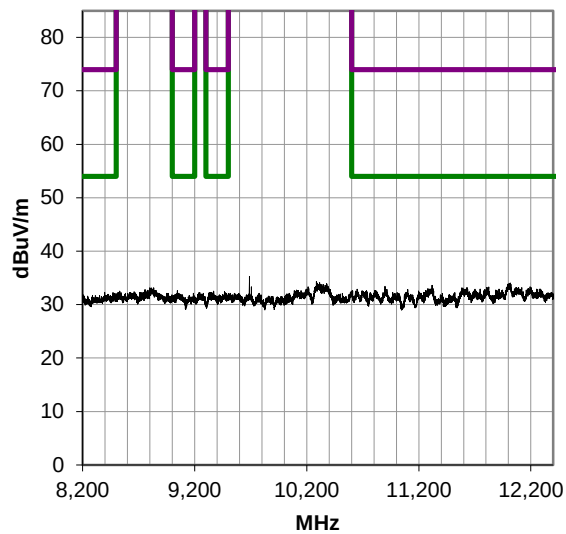
1000-3000 MHz, Run 203, Low Channel, 40 MHz BW



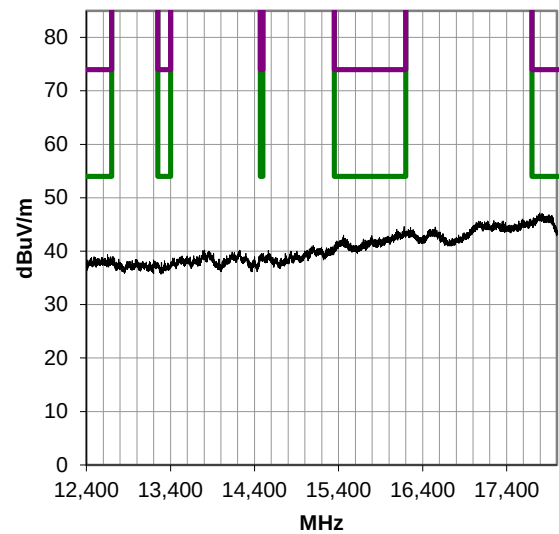
3000-8200 MHz, Run 204, Low Channel, 40 MHz BW



8200-12400 MHz, Run 205, Low Channel, 40 MHz BW

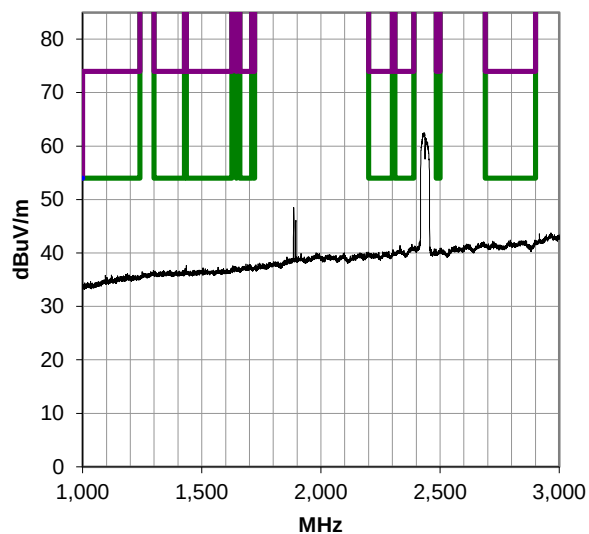


12400-18000 MHz, Run 206, Low Channel, 40 MHz BW

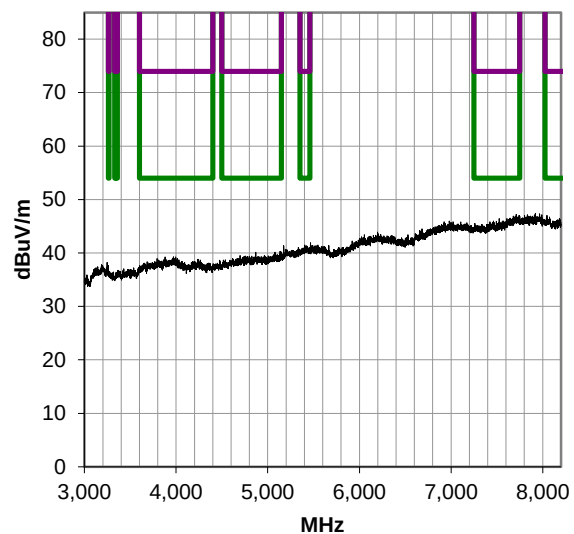


SPURIOUS RADIATED EMISSIONS

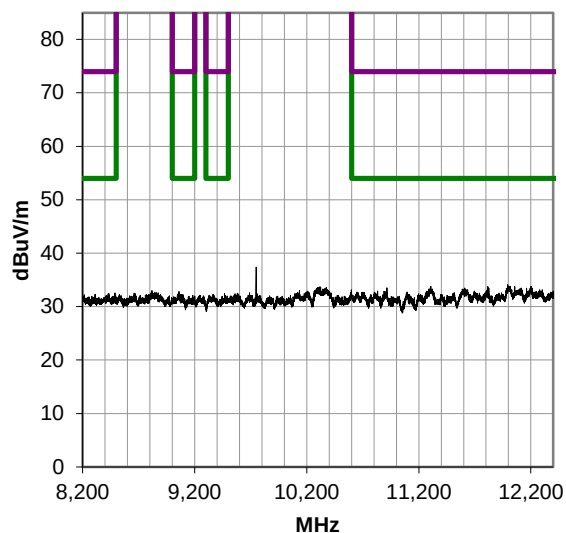
1000-3000 MHz, Run 207, Middle Channel, 40 MHz BW



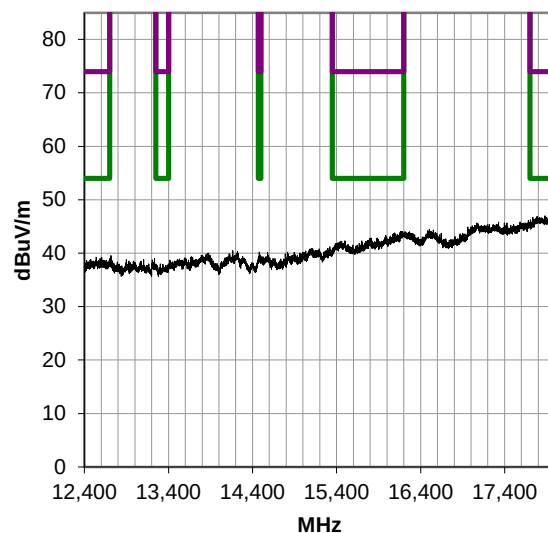
3000-8200 MHz, Run 208, Middle Channel, 40 MHz BW



8200-12400 MHz, Run 209, Middle Channel, 40 MHz BW

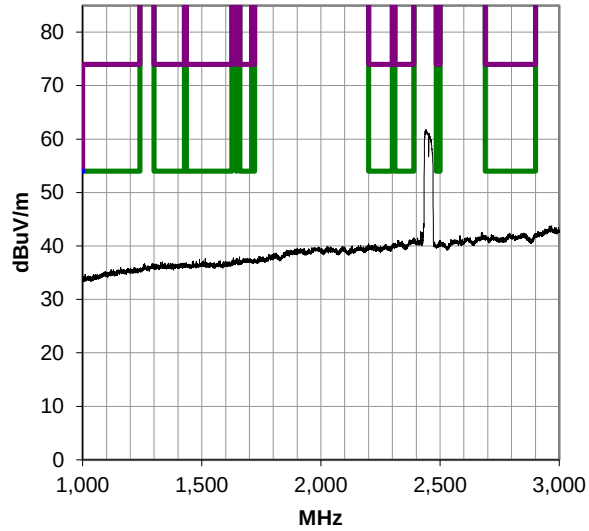


12400-18000 MHz, Run 210, Middle Channel, 40 MHz BW

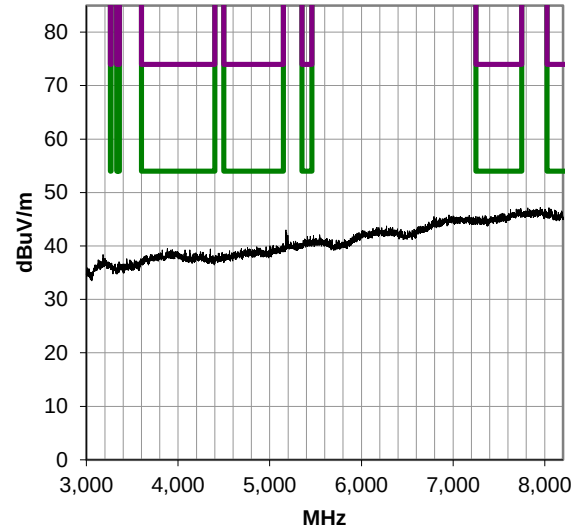


SPURIOUS RADIATED EMISSIONS

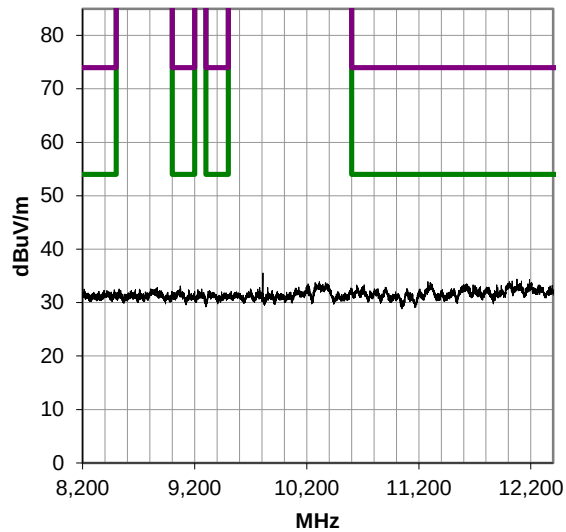
1000-3000 MHz, Run 211, High Channel, 40 MHz BW



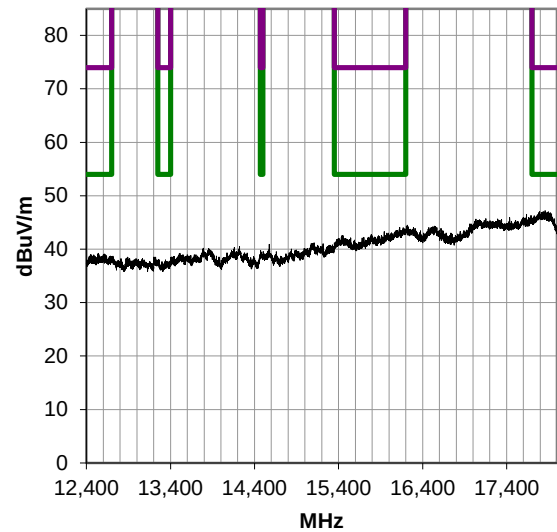
3000-8200 MHz, Run 212, High Channel, 40 MHz BW



8200-12400 MHz, Run 213, High Channel, 40 MHz BW

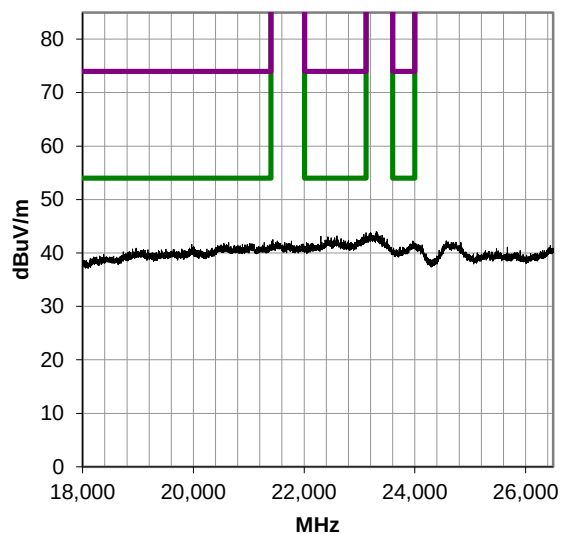


12400-18000 MHz, Run 214, High Channel, 40 MHz BW

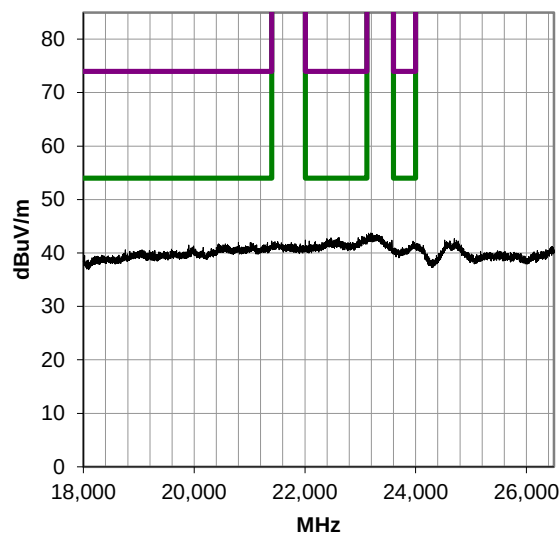


SPURIOUS RADIATED EMISSIONS

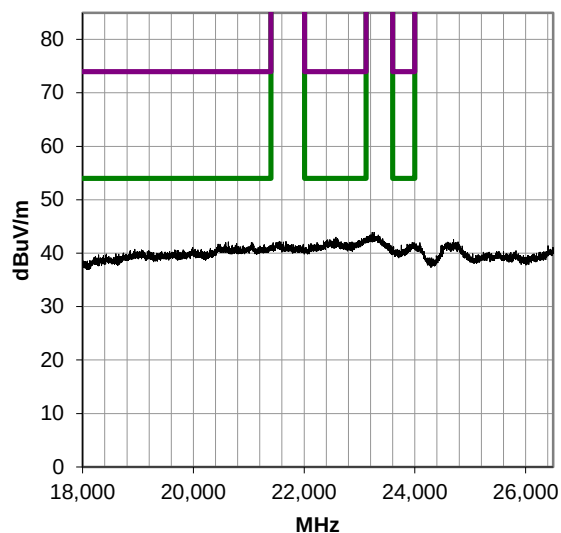
18000-26500 MHz, Run 218, Low Channel, 20 MHz BW



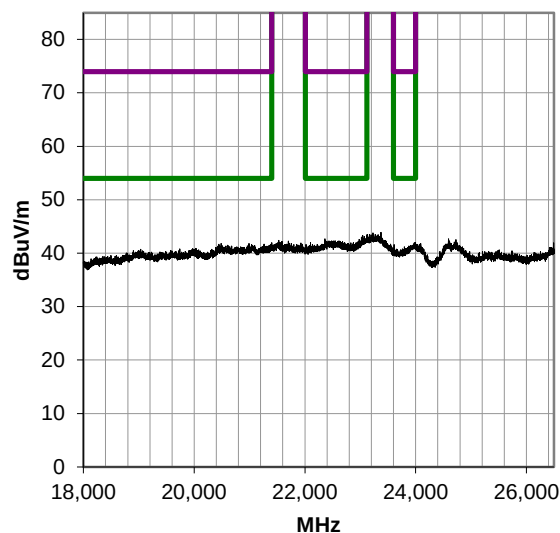
18000-26500 MHz, Run 219, Middle Channel, 20 MHz BW



18000-26500 MHz, Run 220, High Channel, 20 MHz BW

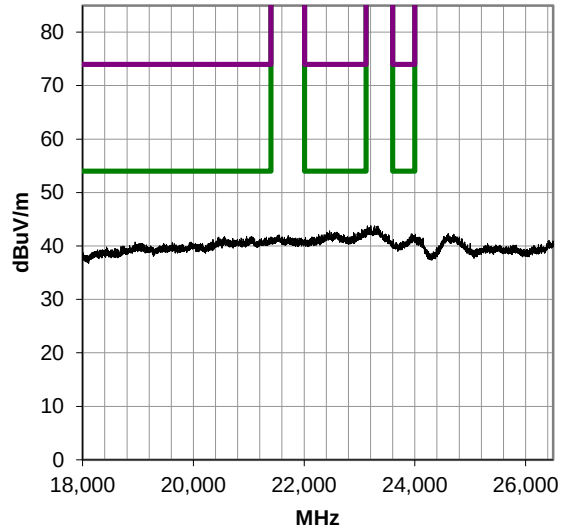


18000-26500 MHz, Run 221, Low Channel, 40 MHz BW

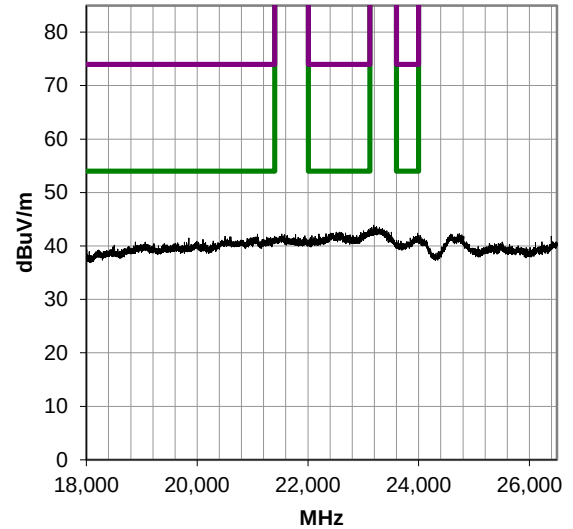


SPURIOUS RADIATED EMISSIONS

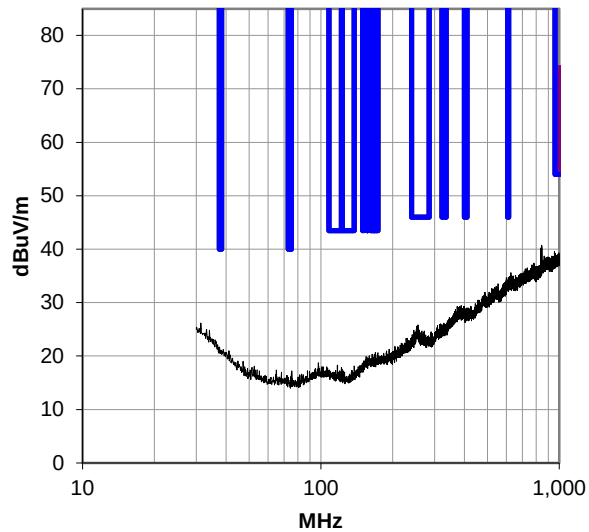
18000-26500 MHz, Run 222, Middle Channel, 40 MHz BW



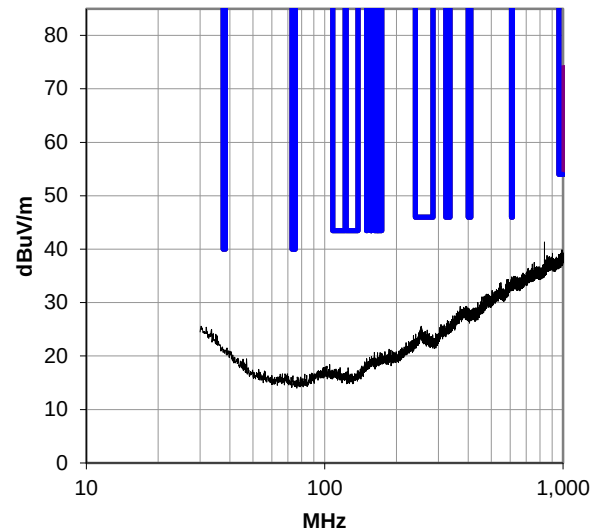
18000-26500 MHz, Run 223, High Channel, 40 MHz BW



30-1000 MHz, Run 236, Low Channel, 20 MHz BW

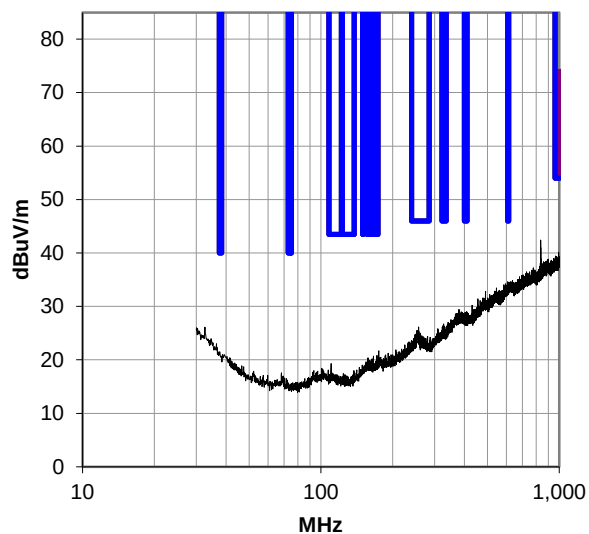


30-1000 MHz, Run 237, Middle Channel, 20 MHz BW

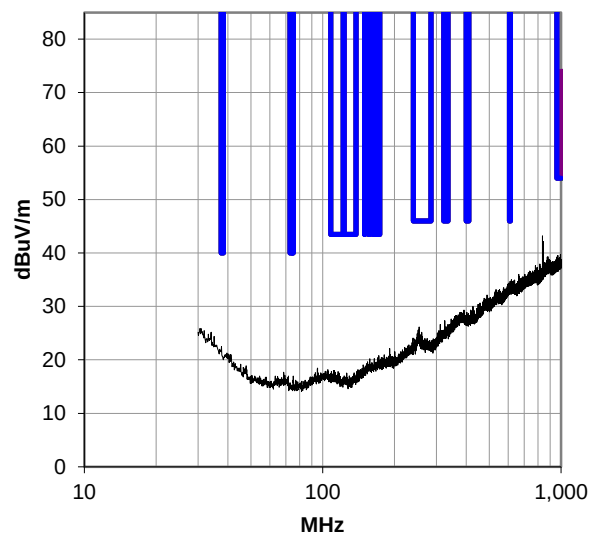


SPURIOUS RADIATED EMISSIONS

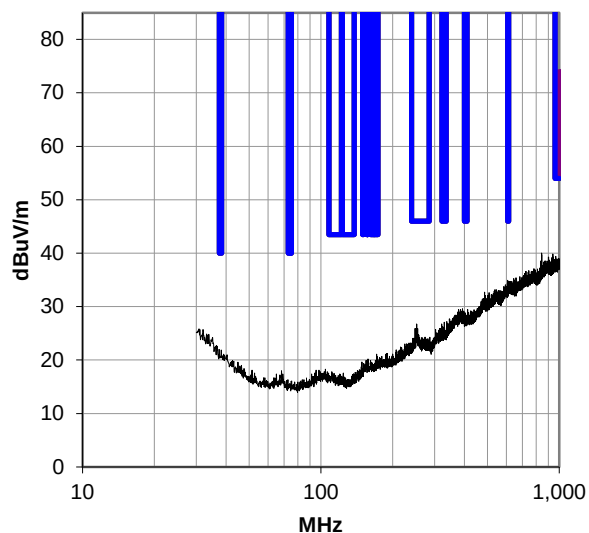
30-1000 MHz, Run 238, High Channel, 20 MHz BW



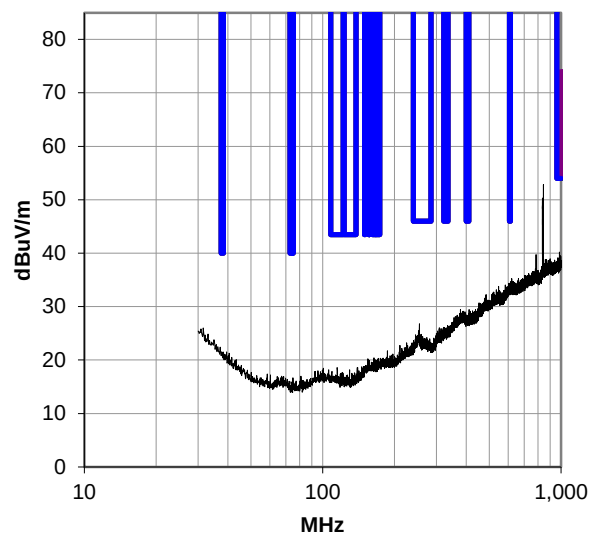
30-1000 MHz, Run 227, Low Channel, 40 MHz BW



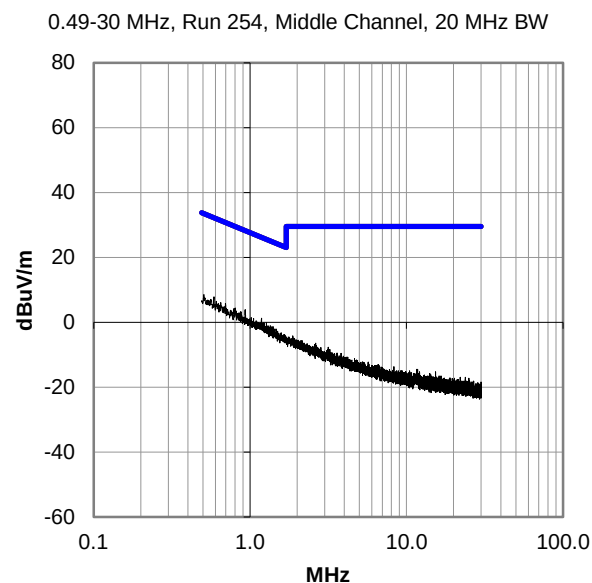
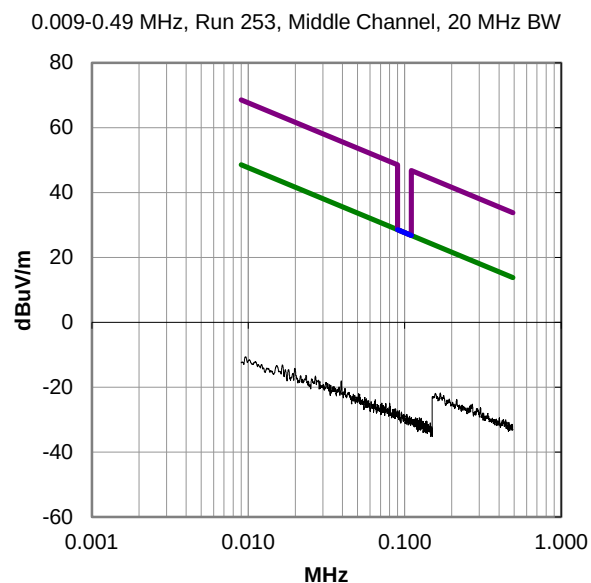
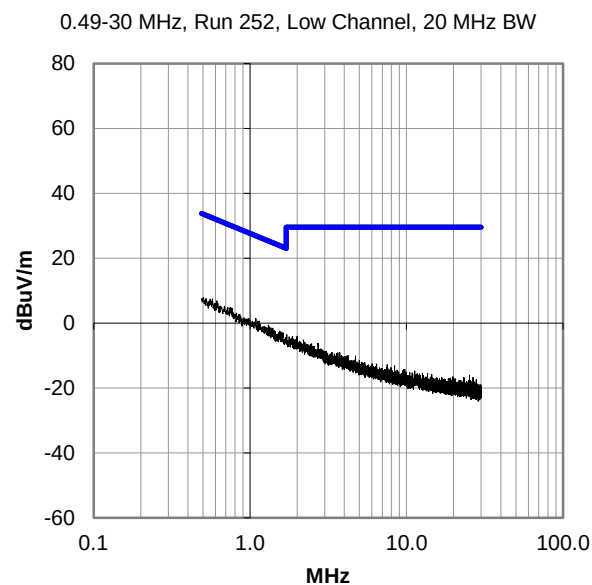
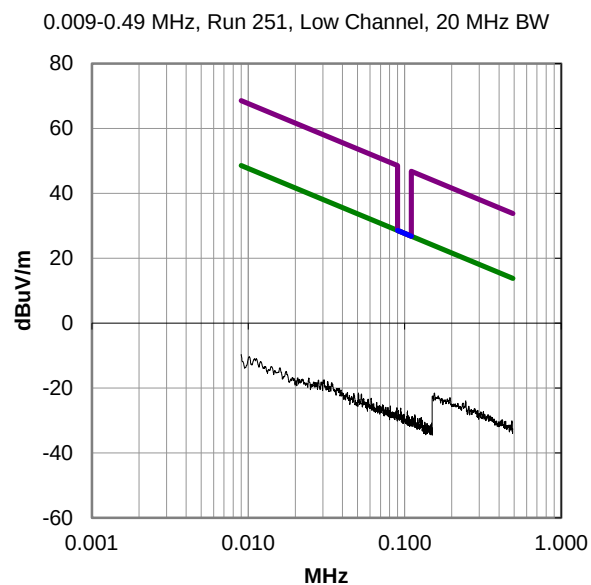
30-1000 MHz, Run 228, Middle Channel, 40 MHz BW



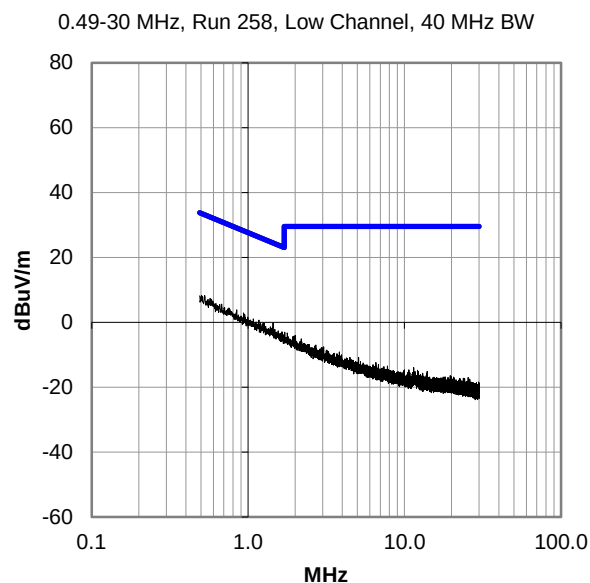
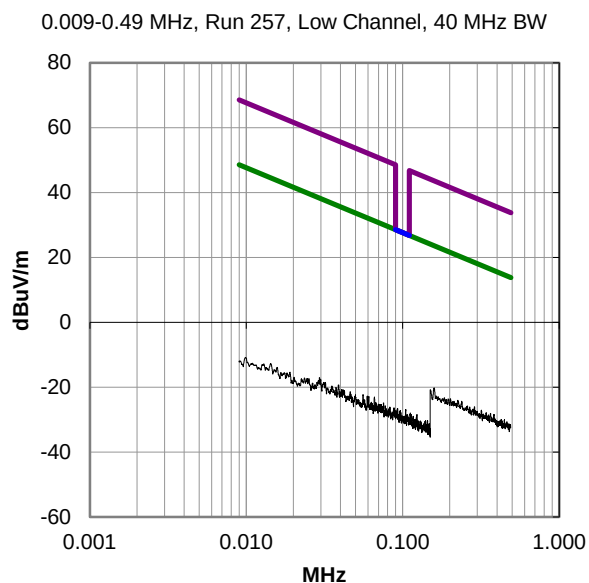
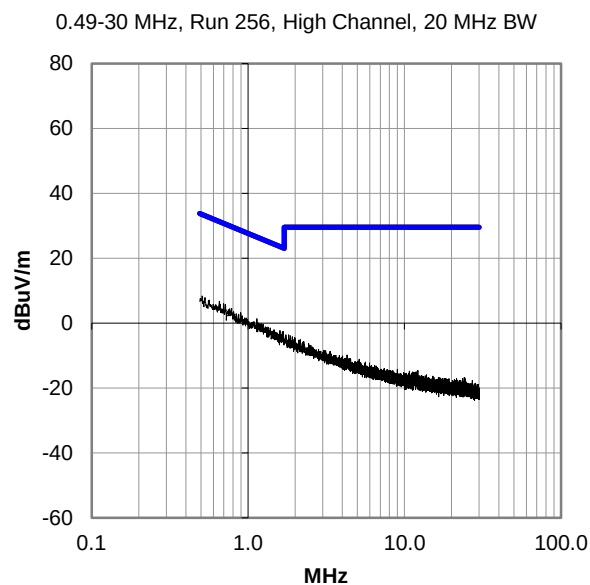
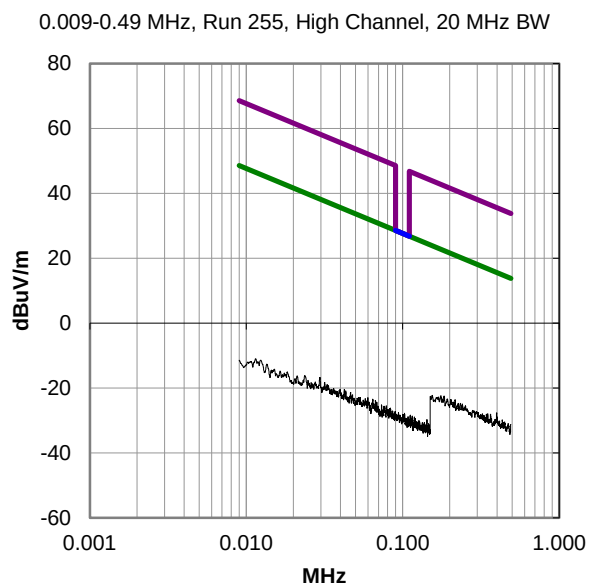
30-1000 MHz, Run 229, High Channel, 40 MHz BW



SPURIOUS RADIATED EMISSIONS

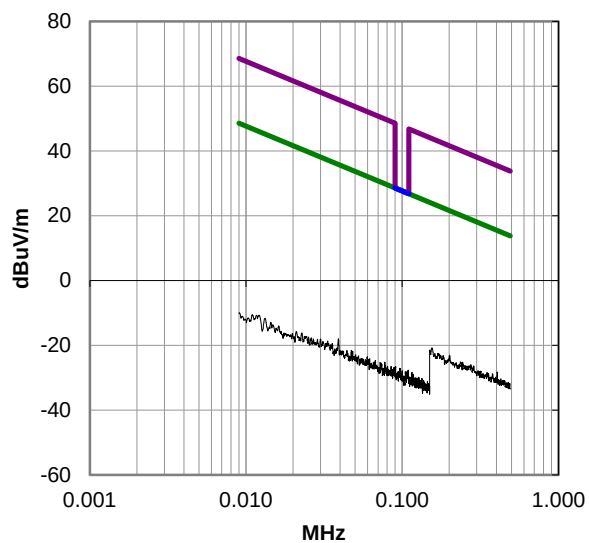


SPURIOUS RADIATED EMISSIONS

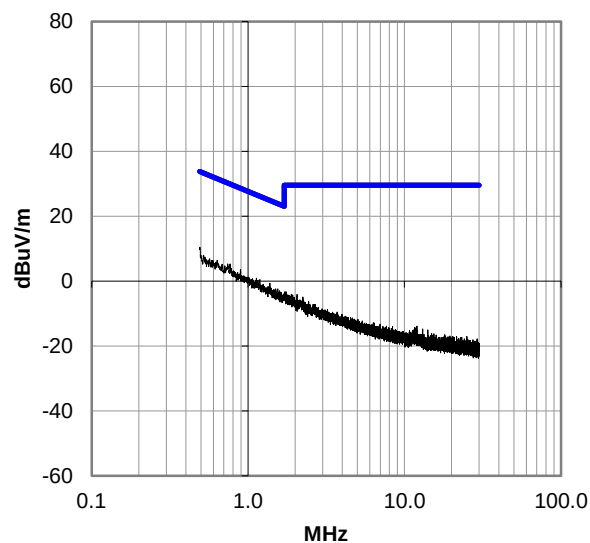


SPURIOUS RADIATED EMISSIONS

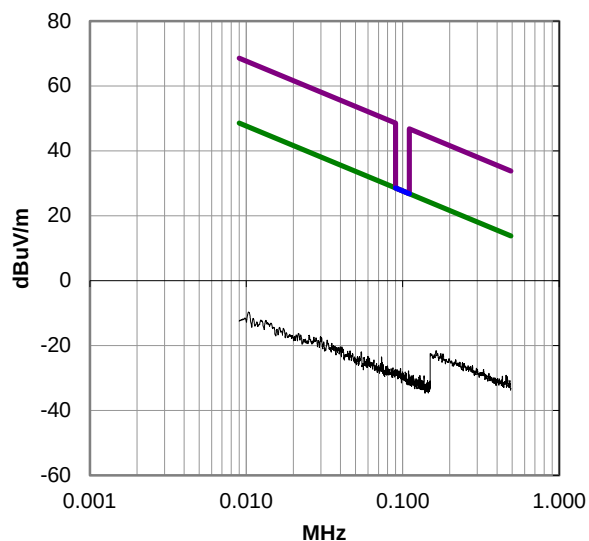
0.009-0.49 MHz, Run 259, Middle Channel, 40 MHz BW



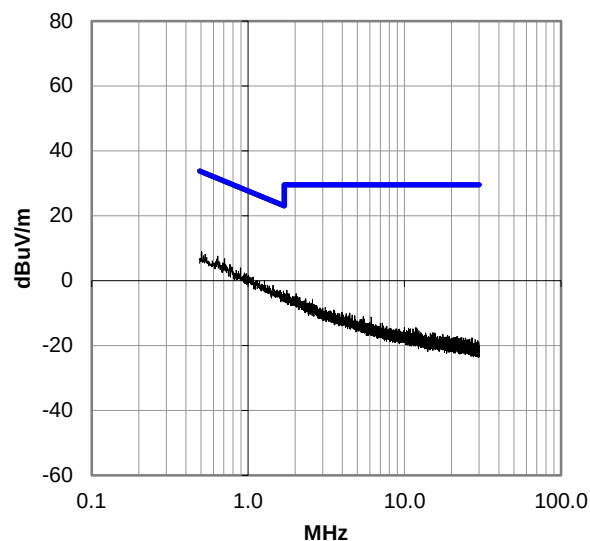
0.49-30 MHz, Run 260, Middle Channel, 40 MHz BW



0.009-0.49 MHz, Run 261, High Channel, 40 MHz BW



0.49-30 MHz, Run 262, High Channel, 40 MHz BW



End of Test Report