REGULATORY COMPLIANCE TEST REPORT

FCC CFR 47 Part 96 (CBRS Band)

Report No.: XCOL01-U4 Rev A (Part 2)

Company: XCOM Labs

Model Name: XCOM 632 5G RRU

NOTE: *This report is limited to compiling measurement results for 'Channel Mask Emissions'. All other results are contained in* ***Part 1 XCOL01-U4 Rev A*** *report.*

REGULATORY COMPLIANCE TEST REPORT

Company Name: XCOM Labs

Model Name: XCOM 632 5G RRU

To: FCC CFR 47 Part 96 (CBRS Band)

Test Report Serial No.: XCOL01-U4 Rev A (Part 2)

This report supersedes: NONE

Applicant: XCOM Labs
9450 Carroll Park Dr
San Diego, California 92121
USA

Issue Date: 19th January 2023

This Test Report is Issued Under the Authority of:

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TESTING CERT #2381.01

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1. TEST SUMMARY

List of Measurements

Test Header	Result	Data Link
26 dB & 99% Bandwidth	Complies	See Part 1 test report
Frequency Stability	Complies	See Part 1 test report
Peak Transmit Power	Complies	See Part 1 test report
Power Spectral Density	Complies	See Part 1 test report
Peak to Average Power Ratio	Complies	See Part 1 test report
Conducted Spurious Emissions	Complies	See Part 1 test report
Channel Mask	Complies	View Data
Radiated Spurious Emissions	Complies	See Part 1 test report

2. TEST RESULTS

2.1. Channel Mask Emissions

Equipment Configuration for Conducted Channel Mask Emissions			
Variant:	10MHz	**Duty Cycle (%):**	100.0
Data Rate:	0.00 MBit/s	**Antenna Gain (dBi):**	Not Applicable
Modulation:	256QAM	**Beam Forming Gain (Y)(dB):**	Not Applicable
TPC:	Not Applicable	**Tested By:**	JK
Engineering Test Notes:			

Test Measurement Results

CHAIN A

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3555 MHz	3500 – 3550 MHz	Chain A Low	-22.02	-19.00	-3.02	Pass
	3560 – 3750 MHz	Chain A High	-21.04	-19.00	-2.04	Pass
3625 MHz	3500 – 3620 MHz	Chain A Low	-21.81	-19.00	-2.81	Pass
	3630 – 3750 MHz	Chain A High	-20.86	-19.00	-1.86	Pass
3695 MHz	3500 – 3690 MHz	Chain A Low	-21.87	-19.00	-2.87	Pass
	3700 – 3750 MHz	Chain A High	-21.08	-19.00	-2.08	Pass

CHAIN B

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3555 MHz	3500 – 3550 MHz	Chain B Low	-22.25	-19.00	-3.25	Pass
	3560 – 3750 MHz	Chain B High	-22.03	-19.00	-3.03	Pass
3625 MHz	3500 – 3620 MHz	Chain B Low	-22.20	-19.00	-3.20	Pass
	3630 – 3750 MHz	Chain B High	-21.05	-19.00	-2.05	Pass
3695 MHz	3500 – 3690 MHz	Chain B Low	-22.88	-19.00	-3.88	Pass
	3700 – 3750 MHz	Chain B High	-22.58	-19.00	-3.58	Pass

CHAIN C

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3555 MHz	3500 – 3550 MHz	Chain C Low	-23.15	-19.00	-4.15	Pass
	3560 – 3750 MHz	Chain C High	-22.63	-19.00	-3.63	Pass
3625 MHz	3500 – 3620 MHz	Chain C Low	-23.74	-19.00	-4.74	Pass
	3630 – 3750 MHz	Chain C High	-22.71	-19.00	-3.71	Pass
3695 MHz	3500 – 3690 MHz	Chain C Low	-23.57	-19.00	-4.57	Pass
	3700 – 3750 MHz	Chain C High	-23.58	-19.00	-4.58	Pass

CHAIN D						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3555 MHz	3500 – 3550 MHz	Chain D Low	-22.25	-19.00	-3.25	Pass
	3560 – 3750 MHz	Chain D High	-22.04	-19.00	-3.04	Pass
3625 MHz	3619 – 3620 MHz	Chain D Low	-22.44	-19.00	-3.44	Pass
	3630 – 3631 MHz	Chain D High	-21.56	-19.00	-2.56	Pass
3695 MHz	3500 – 3690 MHz	Chain D Low	-23.30	-19.00	-4.30	Pass
	3700 – 3750 MHz	Chain D High	-22.54	-19.00	-3.54	Pass

Traceability to Industry Recognized Test Methodologies	
Work Instruction:	WI-05 MEASUREMENT OF SPURIOUS EMISSIONS
Measurement Uncertainty:	<=40 GHz ±2.37 dB, > 40 GHz ±4.6 dB

Note: click the links in the above matrix to view the graphical image (plot).

NOTE: See Section 9.5 Conducted Spurious Emissions Test Conditions & Channel Mask (KDB 940660 D01 section 3.2 (b)(6)(i)) for an explanation of the 0 – 1 MHz Evaluation measurement.

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Equipment Configuration for Conducted Channel Mask Emissions

Variant:	20MHz	**Duty Cycle (%):**	100.0
Data Rate:	0.00 MBit/s	**Antenna Gain (dBi):**	Not Applicable
Modulation:	256QAM	**Beam Forming Gain (Y)(dB):**	Not Applicable
TPC:	Not Applicable	**Tested By:**	JK
Engineering Test Notes:			

Test Measurement Results

CHAIN A

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3560 MHz	3500 – 3550 MHz	Chain A Low	-28.75	-19.00	-9.75	Pass
	3570 – 3750 MHz	Chain A High	-29.31	-19.00	-10.31	Pass
3620 MHz	3500 – 3610 MHz	Chain A Low	-26.40	-19.00	-7.40	Pass
	3630 – 3750 MHz	Chain A High	-26.55	-19.00	-7.55	Pass
3690 MHz	3500 – 3680 MHz	Chain A Low	-29.32	-19.00	-10.32	Pass
	3700 – 3750 MHz	Chain A High	-29.78	-19.00	-10.78	Pass

CHAIN B

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3560 MHz	3500 – 3550 MHz	Chain B Low	-29.35	Pass	-10.35	Pass
	3570 – 3750 MHz	Chain B High	-30.47	Pass	-11.47	Pass
3620 MHz	3500 – 3610 MHz	Chain B Low	-26.08	Pass	-7.08	Pass
	3630 – 3750 MHz	Chain B High	-25.79	Pass	-6.79	Pass
3690 MHz	3500 – 3680 MHz	Chain B Low	-29.00	Pass	-10.00	Pass
	3700 – 3750 MHz	Chain B High	-29.71	Pass	-10.71	Pass

CHAIN C

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3560 MHz	3500 – 3550 MHz	Chain C Low	-29.34	-19.00	-10.34	Pass
	3570 – 3750 MHz	Chain C High	-29.92	-19.00	-10.92	Pass
3620 MHz	3609 – 3610 MHz	Chain C Low	-26.50	-19.00	-7.50	Pass
	3630 – 3631 MHz	Chain C High	-26.25	-19.00	-7.25	Pass
3690 MHz	3500 – 3680 MHz	Chain C Low	-28.62	-19.00	-9.62	Pass
	3700 – 3750 MHz	Chain C High	-30.13	-19.00	-11.13	Pass

CHAIN D						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3560 MHz	3500 – 3550 MHz	Chain D Low	-29.33	-19.00	-10.33	Pass
	3570 – 3750 MHz	Chain D High	-30.61	-19.00	-11.61	Pass
3620 MHz	3500 – 3610 MHz	Chain D Low	-26.31	-19.00	-7.31	Pass
	3630 – 3750 MHz	Chain D High	-26.38	-19.00	-7.38	Pass
3690 MHz	3500 – 3680 MHz	Chain D Low	-29.59	-19.00	-10.59	Pass
	3700 – 3750 MHz	Chain D High	-30.15	-19.00	-11.15	Pass

Traceability to Industry Recognized Test Methodologies	
Work Instruction:	WI-05 MEASUREMENT OF SPURIOUS EMISSIONS
Measurement Uncertainty:	<=40 GHz ±2.37 dB, > 40 GHz ±4.6 dB

Note: click the links in the above matrix to view the graphical image (plot).

NOTE: See Section 9.5 Conducted Spurious Emissions Test Conditions & Channel Mask (KDB 940660 D01 section 3.2 (b)(6)(i)) for an explanation of the 0 – 1 MHz Evaluation measurement.

Equipment Configuration for Conducted Channel Mask Emissions			
Variant:	40 MHz	**Duty Cycle (%):**	100.0
Data Rate:	0.00 MBit/s	**Antenna Gain (dBi):**	Not Applicable
Modulation:	256QAM	**Beam Forming Gain (Y)(dB):**	Not Applicable
TPC:	Not Applicable	**Tested By:**	JK
Engineering Test Notes:			

Test Measurement Results

CHAIN A

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3570 MHz	3500 – 3550 MHz	Chain A Low	-39.16	-19.00	-20.16	Pass
	3590 – 3750 MHz	Chain A High	-39.54	-19.00	-20.54	Pass
3630 MHz	3500 – 3610 MHz	Chain A Low	-28.33	-19.00	-9.33	Pass
	3650 – 3750 MHz	Chain A High	-28.76	-19.00	-9.76	Pass
3680 MHz	3500 – 3660 MHz	Chain A Low	-38.35	-19.00	-19.35	Pass
	3700 – 3750 MHz	Chain A High	-38.18	-19.00	-19.18	Pass

CHAIN B

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3570 MHz	3500 – 3550 MHz	Chain B Low	-39.31	-19.00	-20.31	Pass
	3590 – 3750 MHz	Chain B High	-40.21	-19.00	-21.21	Pass
3630 MHz	3500 – 3610 MHz	Chain B Low	-28.70	-19.00	-9.70	Pass
	3650 – 3750 MHz	Chain B High	-28.81	-19.00	-9.81	Pass
3680 MHz	3500 – 3660 MHz	Chain B Low	-37.18	-19.00	-18.18	Pass
	3700 – 3750 MHz	Chain B High	-37.80	-19.00	-18.80	Pass

CHAIN C

Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3570 MHz	3500 – 3550 MHz	Chain C Low	-39.77	-19.00	-20.77	Pass
	3590 – 3750 MHz	Chain C High	-40.17	-19.00	-21.17	Pass
3630 MHz	3500 – 3610 MHz	Chain C Low	-28.44	-19.00	-9.44	Pass
	3650 – 3750 MHz	Chain C High	-28.79	-19.00	-9.79	Pass
3680 MHz	3500 – 3660 MHz	Chain C Low	-36.20	-19.00	-17.20	Pass
	3700 – 3750 MHz	Chain C High	-36.96	-19.00	-17.96	Pass

CHAIN D						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3570 MHz	3500 – 3550 MHz	Chain D Low	-39.38	-19.00	-20.38	Pass
	3590 – 3750 MHz	Chain D High	-40.58	-19.00	-21.58	Pass
3630 MHz	3500 – 3610 MHz	Chain D Low	-28.74	-19.00	-9.74	Pass
	3650 – 3750 MHz	Chain D High	-28.34	-19.00	-9.34	Pass
3680 MHz	3500 – 3660 MHz	Chain D Low	-37.93	-19.00	-18.93	Pass
	3700 – 3750 MHz	Chain D High	-38.15	-19.00	-19.15	Pass

Traceability to Industry Recognized Test Methodologies	
Work Instruction:	WI-05 MEASUREMENT OF SPURIOUS EMISSIONS
Measurement Uncertainty:	<=40 GHz ±2.37 dB, > 40 GHz ±4.6 dB

Note: click the links in the above matrix to view the graphical image (plot).

NOTE: See Section 9.5 Conducted Spurious Emissions Test Conditions & Channel Mask (KDB 940660 D01 section 3.2 (b)(6)(i)) for an explanation of the 0 – 1 MHz Evaluation measurement.

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Equipment Configuration for Conducted Channel Mask Emissions			
Variant:	100MHz	**Duty Cycle (%):**	100.0
Data Rate:	0.00 MBit/s	**Antenna Gain (dBi):**	Not Applicable
Modulation:	256QAM	**Beam Forming Gain (Y)(dB):**	Not Applicable
TPC:	Not Applicable	**Tested By:**	JK
Engineering Test Notes:			

Test Measurement Results

CHAIN A

Test Frequency	Frequency Range	Mask	Result
3600 MHz	3500 – 3550 MHz	Chain A Low	Pass
	3650 – 3750 MHz	Chain A High	Pass
3650 MHz	3500 – 3600 MHz	Chain A Low	Pass
	3700 – 3750 MHz	Chain A High	Pass

CHAIN B

Test Frequency	Frequency Range	Mask	Result
3600 MHz	3500 – 3550 MHz	Chain B Low	Pass
	3650 – 3750 MHz	Chain B High	Pass
3650 MHz	3500 – 3600 MHz	Chain B Low	Pass
	3700 – 3750 MHz	Chain B High	Pass

CHAIN C

Test Frequency	Frequency Range	Mask	Result
3600 MHz	3500 – 3550 MHz	Chain C Low	Pass
	3650 – 3750 MHz	Chain C High	Pass
3650 MHz	3500 – 3600 MHz	Chain C Low	Pass
	3700 – 3750 MHz	Chain C High	Pass

CHAIN D			
Test Frequency	**Frequency Range**	**Mask**	**Result**
3600 MHz	**3500 – 3550 MHz**	Chain D Low	Pass
	3650 – 3750 MHz	Chain D High	Pass
3650 MHz	**3500 – 3600 MHz**	Chain D Low	Pass
	3700 – 3750 MHz	Chain D High	Pass

Traceability to Industry Recognized Test Methodologies	
Work Instruction:	WI-05 MEASUREMENT OF SPURIOUS EMISSIONS
Measurement Uncertainty:	<=40 GHz ±2.37 dB, > 40 GHz ±4.6 dB

Note: click the links in the above matrix to view the graphical image (plot).

NOTE: See Section 9.5 Conducted Spurious Emissions Test Conditions & Channel Mask (KDB 940660 D01 section 3.2 (b)(6)(i)) for an explanation of the 0 – 1 MHz Evaluation measurement.

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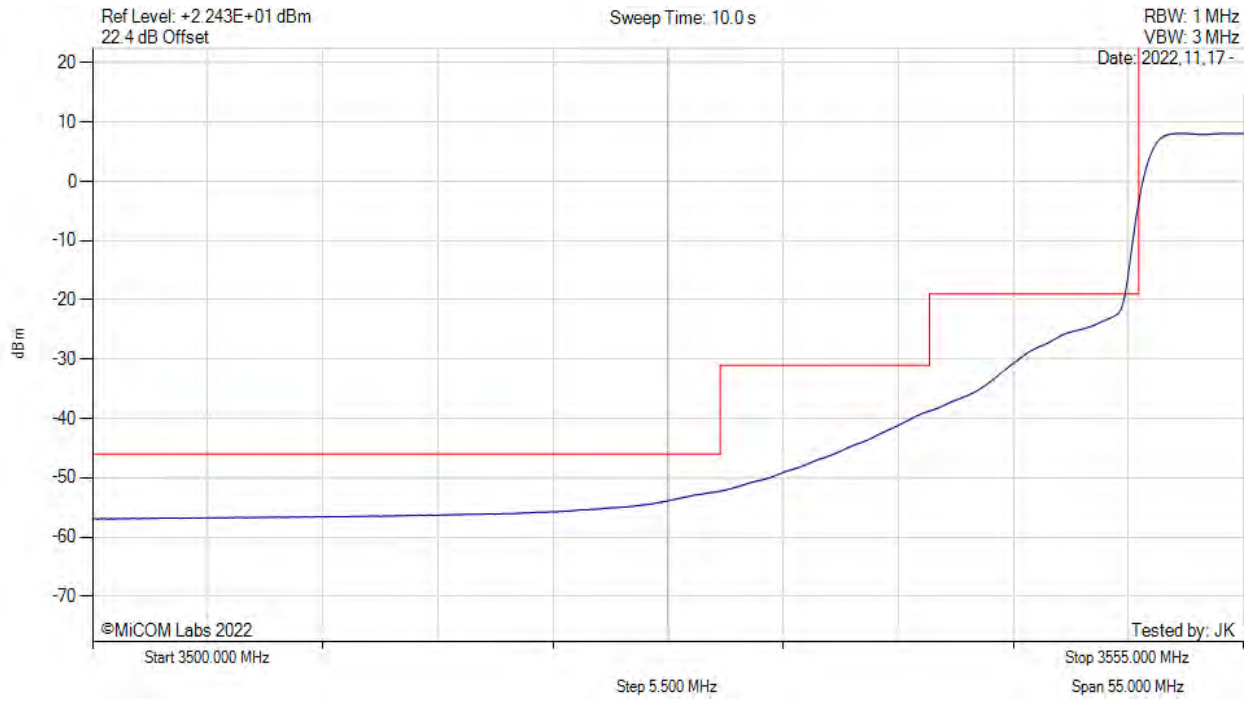
APPENDIX A - GRAPHICAL IMAGES

A.1. Channel Mask Emissions

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

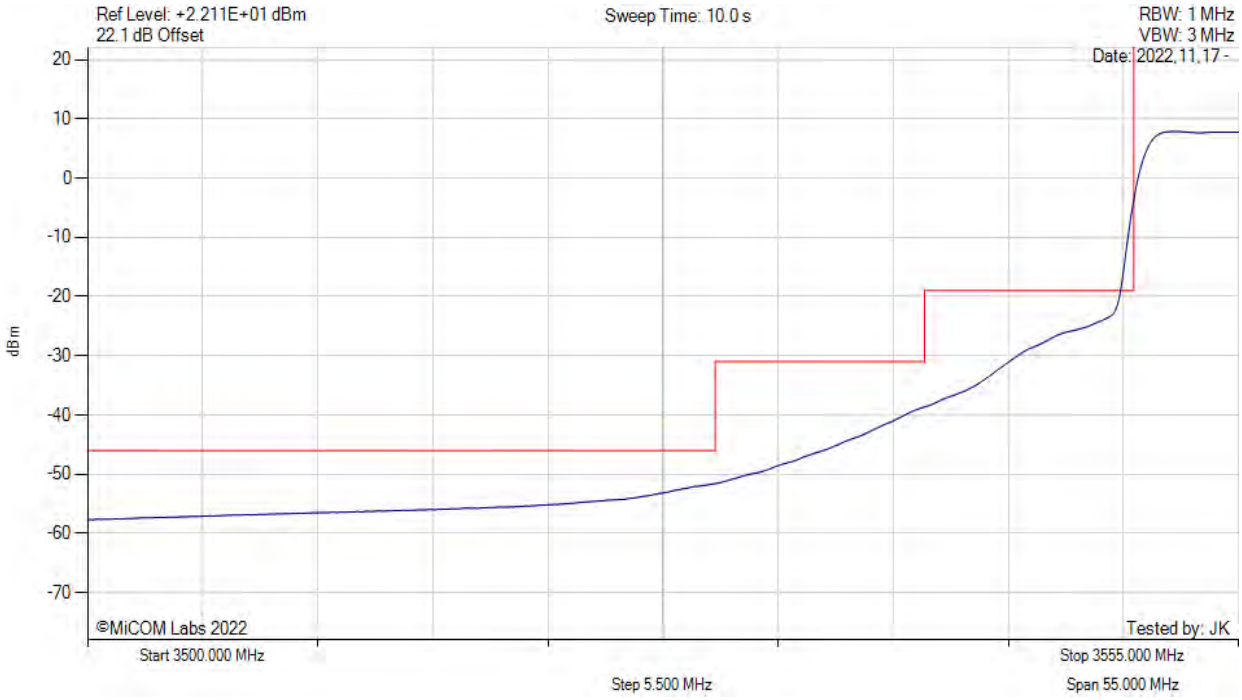


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW		Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

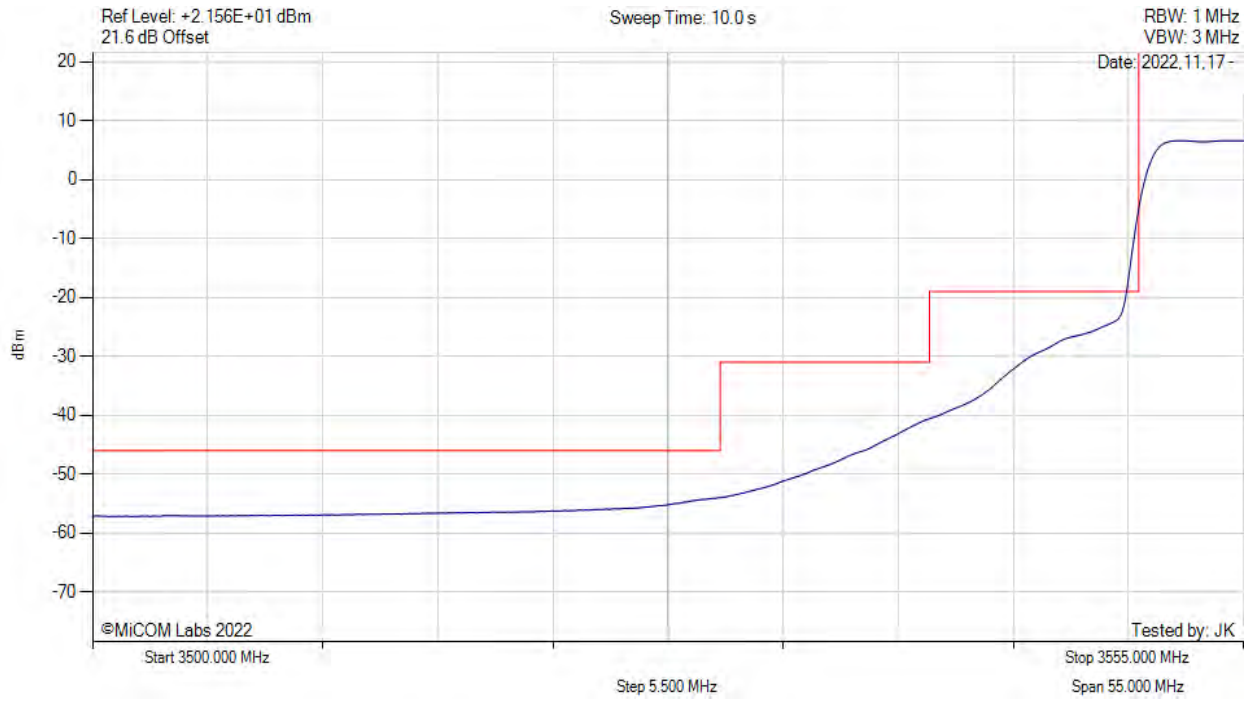


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW		Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

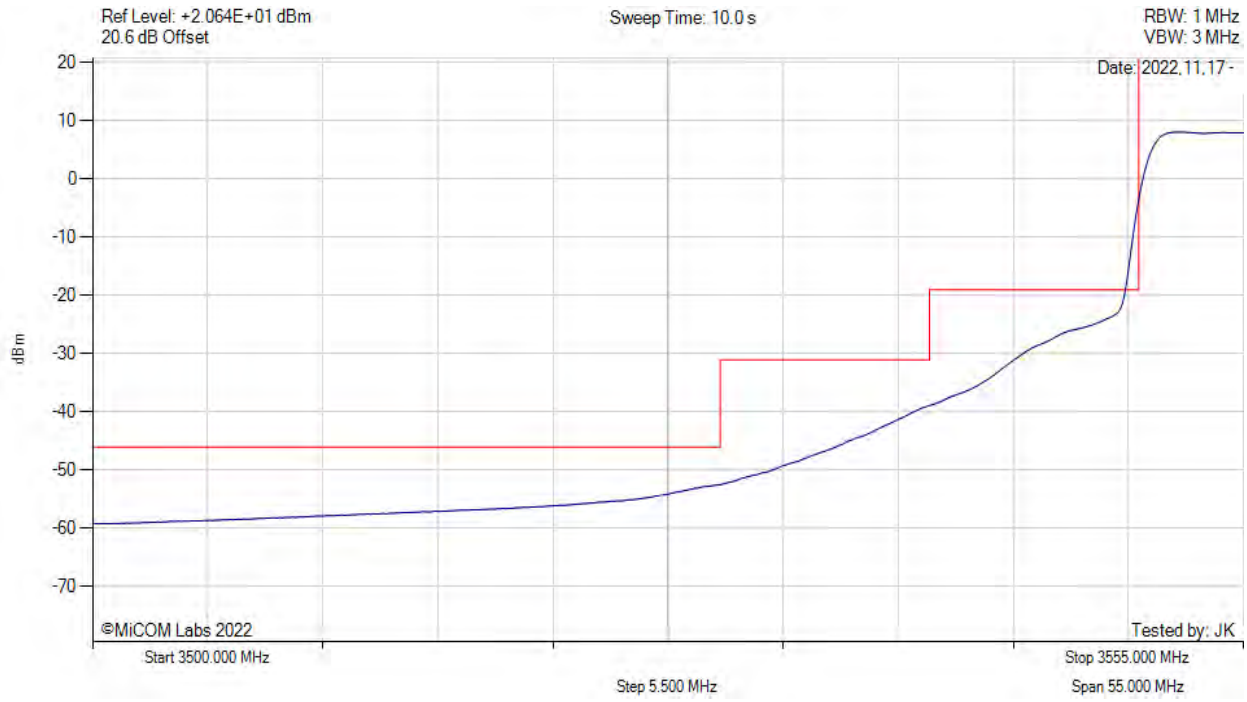


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW		Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

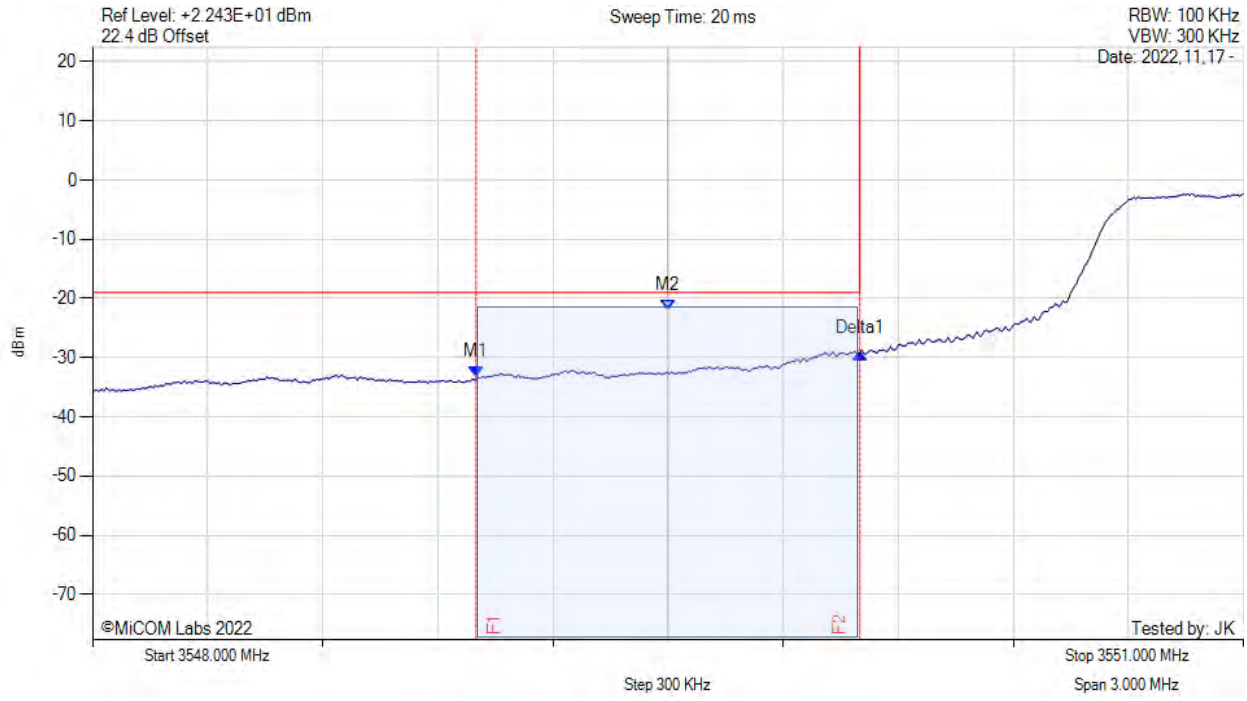


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW		Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

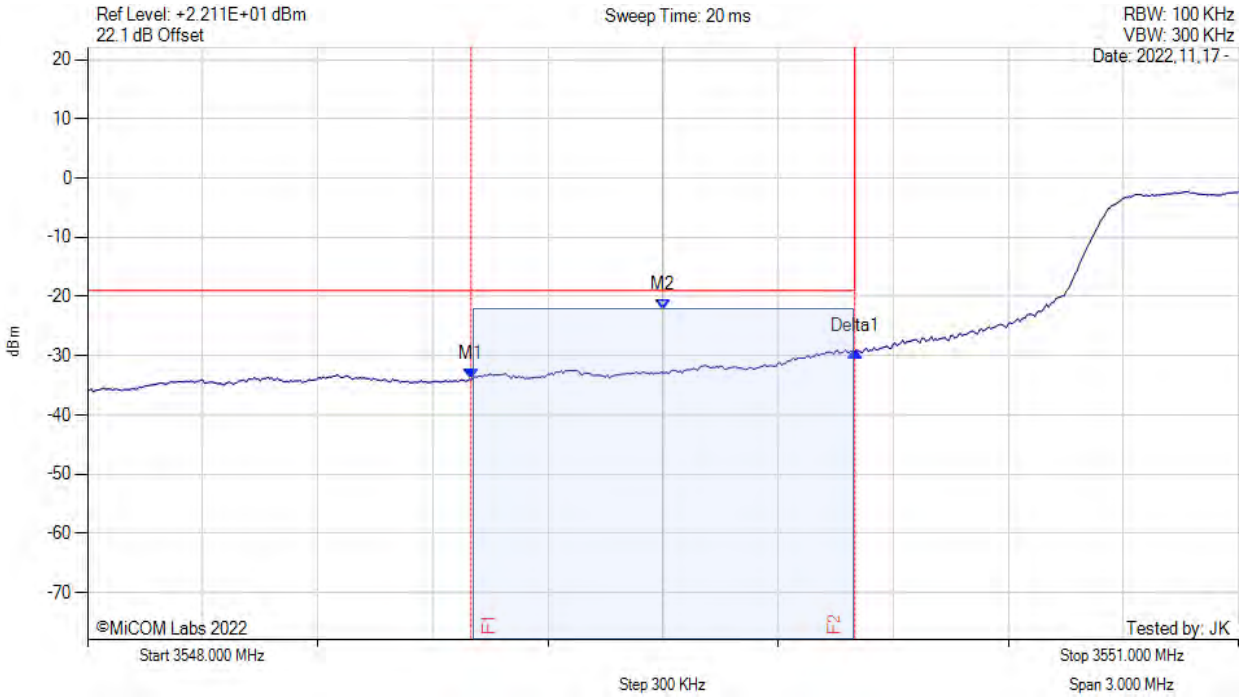


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -33.278 dBm M2 : 3549.500 MHz : -22.020 dBm Delta1 : 1.000 MHz : 4.088 dB	Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -33.907 dBm M2 : 3549.500 MHz : -22.250 dBm Delta1 : 1.000 MHz : 4.643 dB	Channel Frequency: 3555.00 MHz

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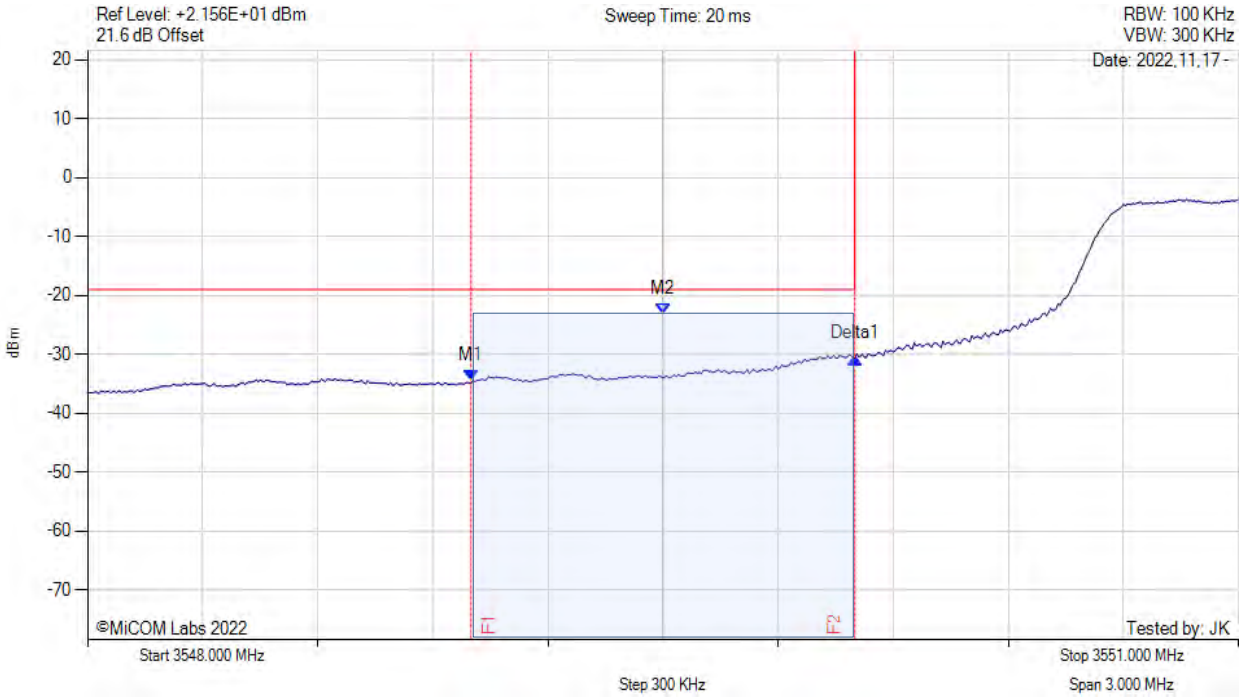
CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

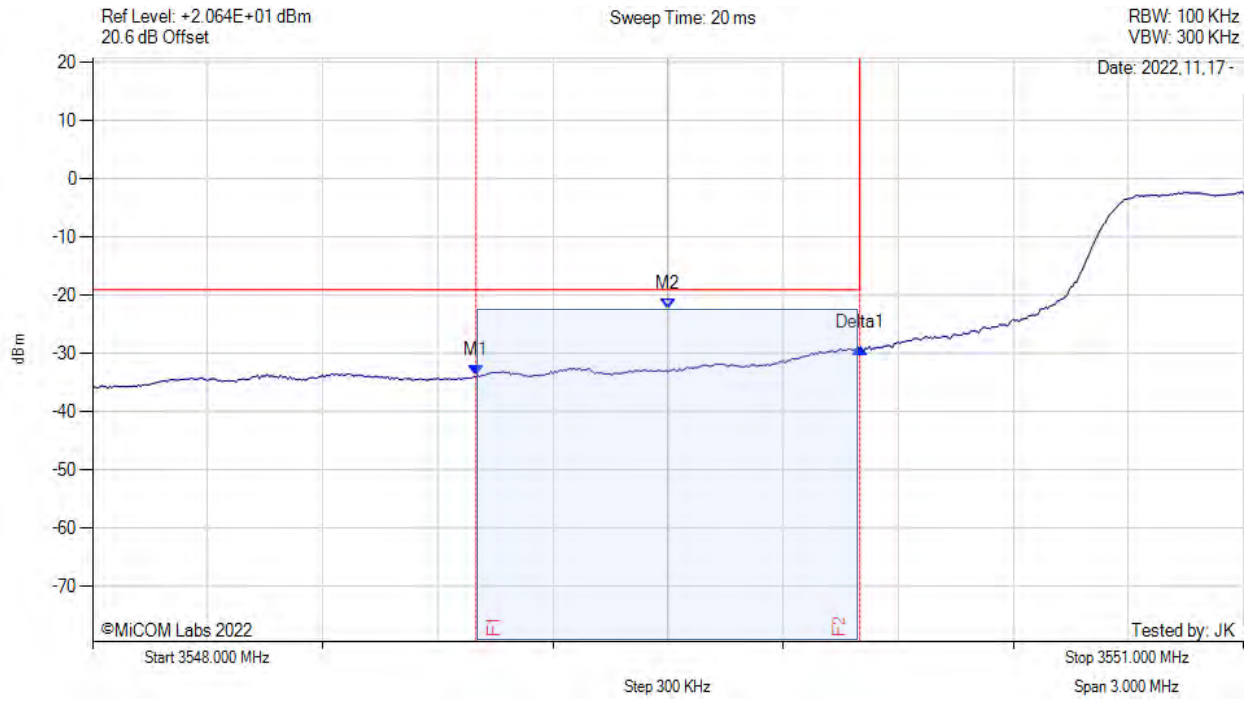


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -34.500 dBm M2 : 3549.500 MHz : -23.245 dBm Delta1 : 1.000 MHz : 3.812 dB	Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

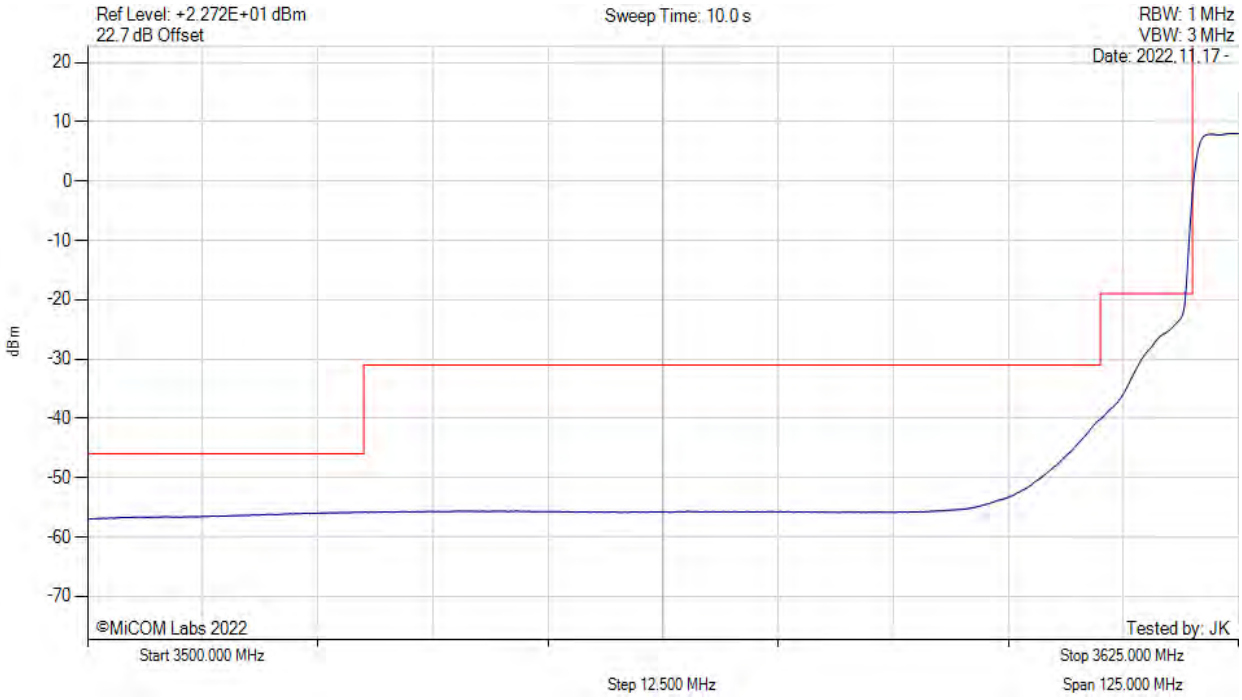


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -33.739 dBm M2 : 3549.500 MHz : -22.245 dBm Delta1 : 1.000 MHz : 4.674 dB	Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

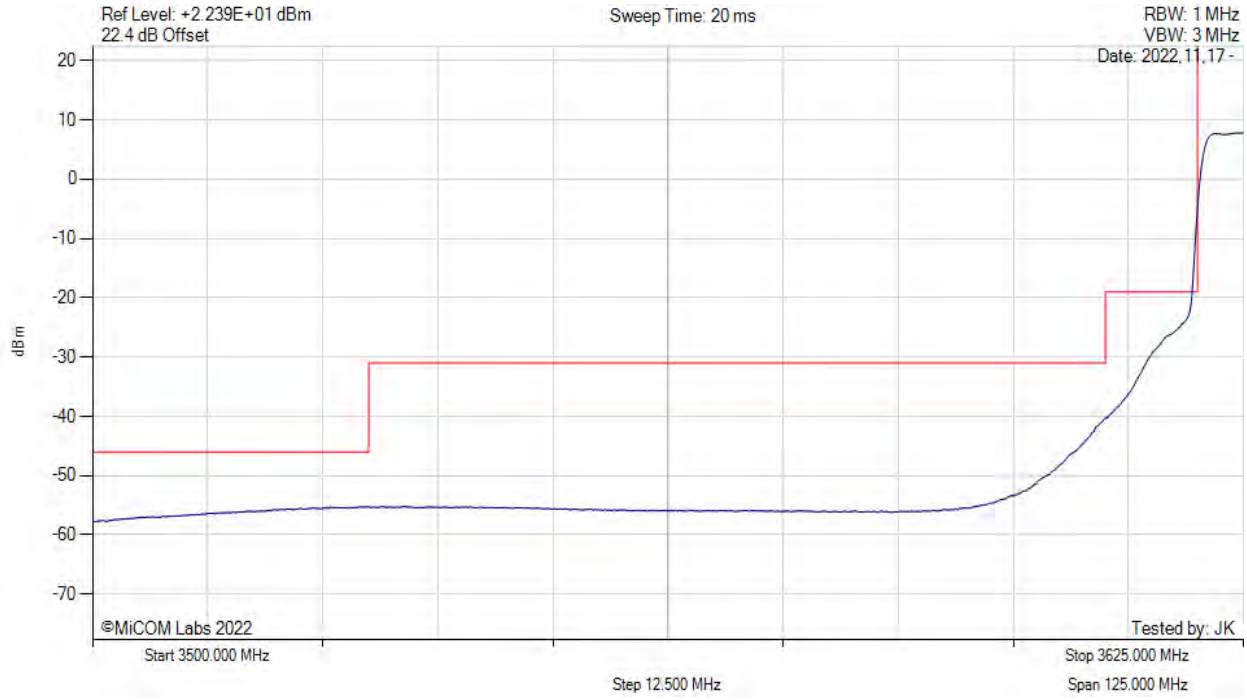


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = VIEW		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

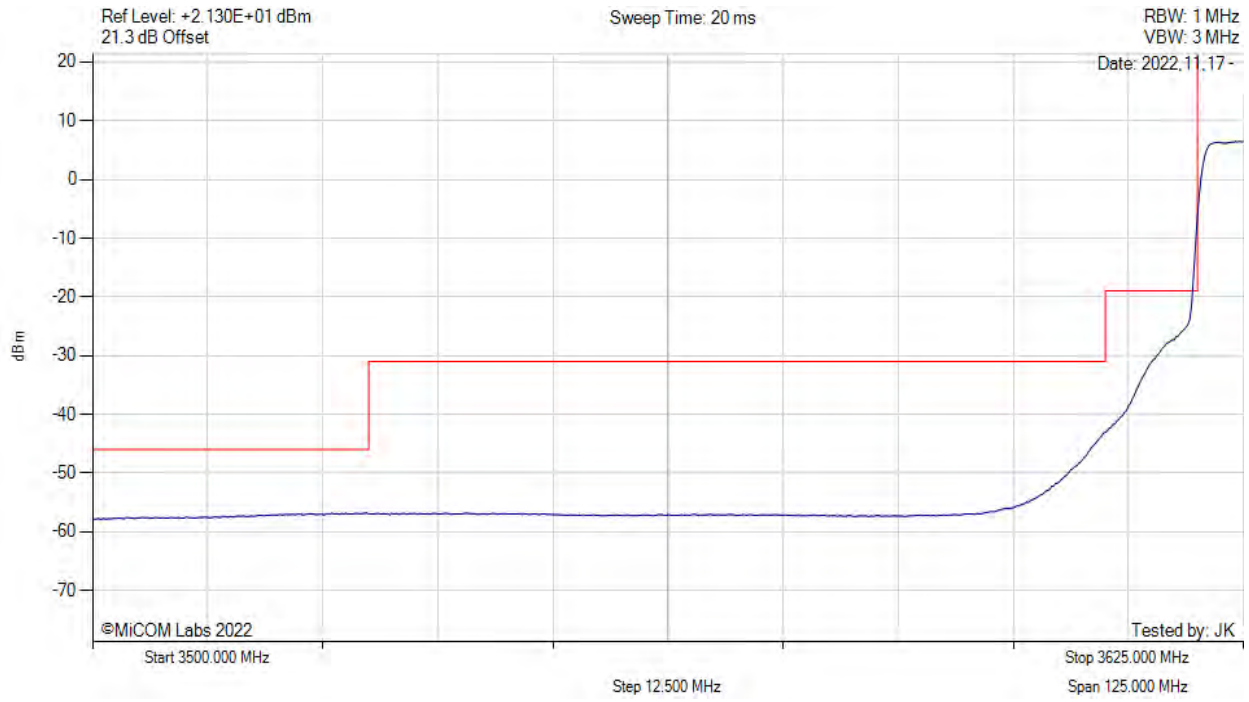


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

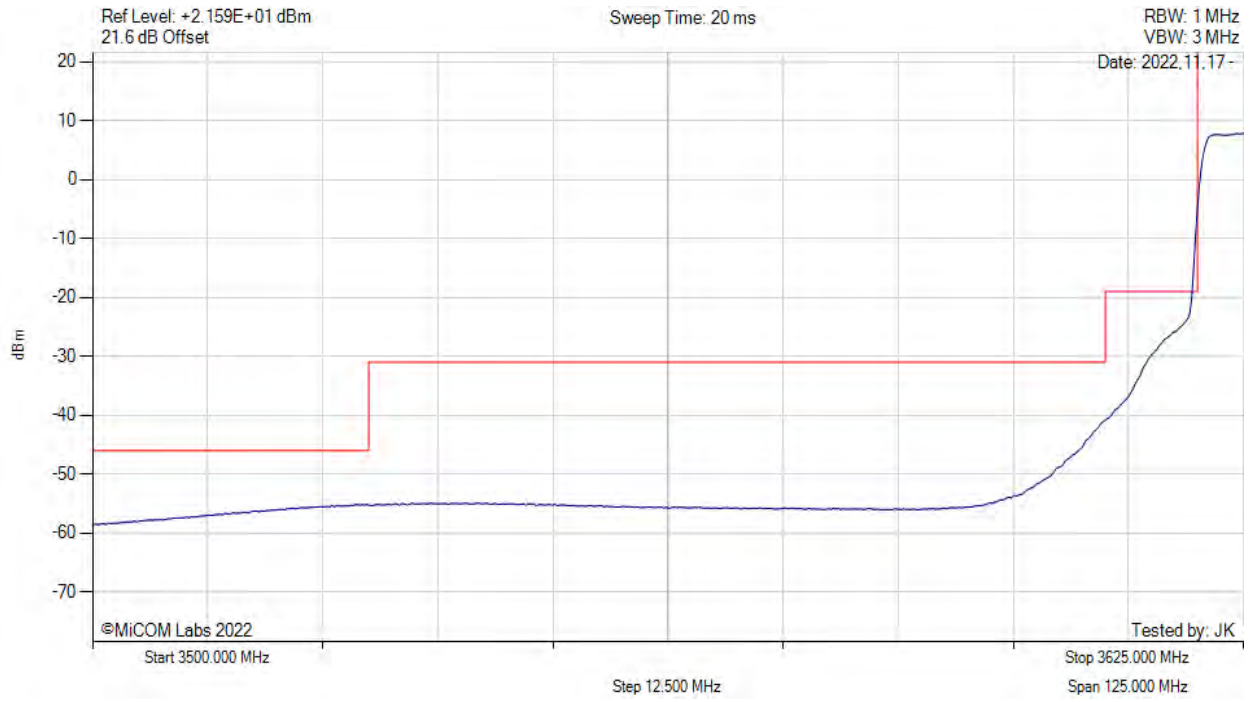


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

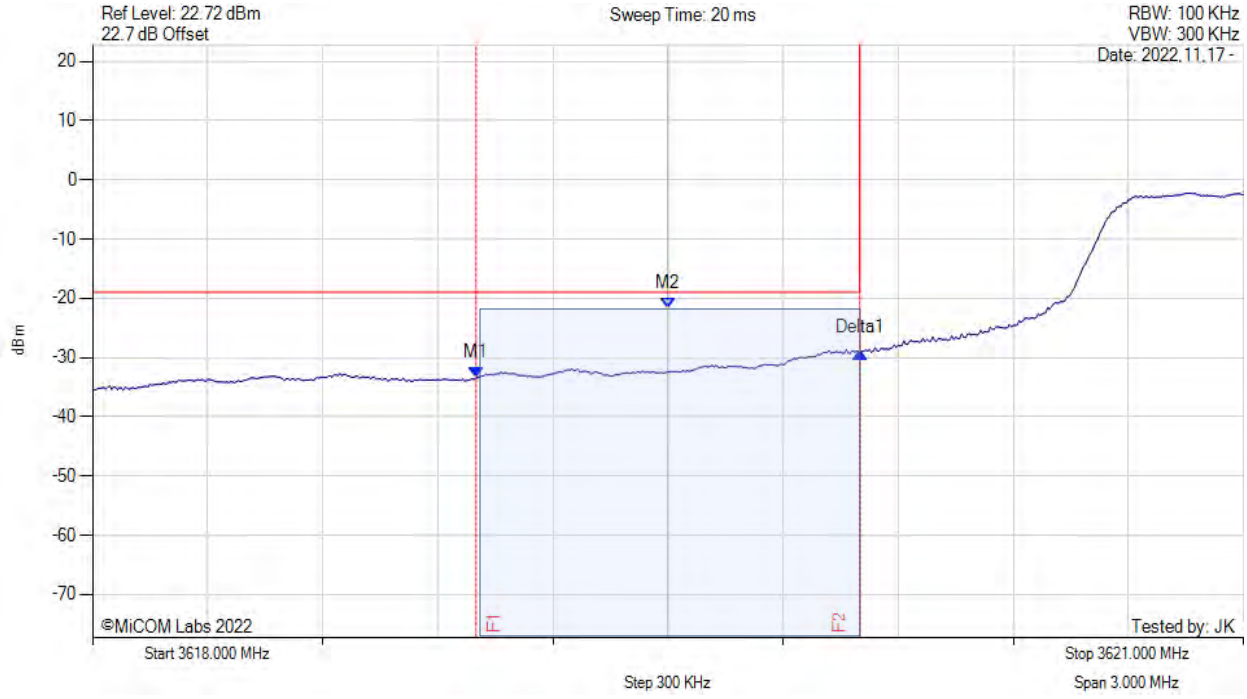


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

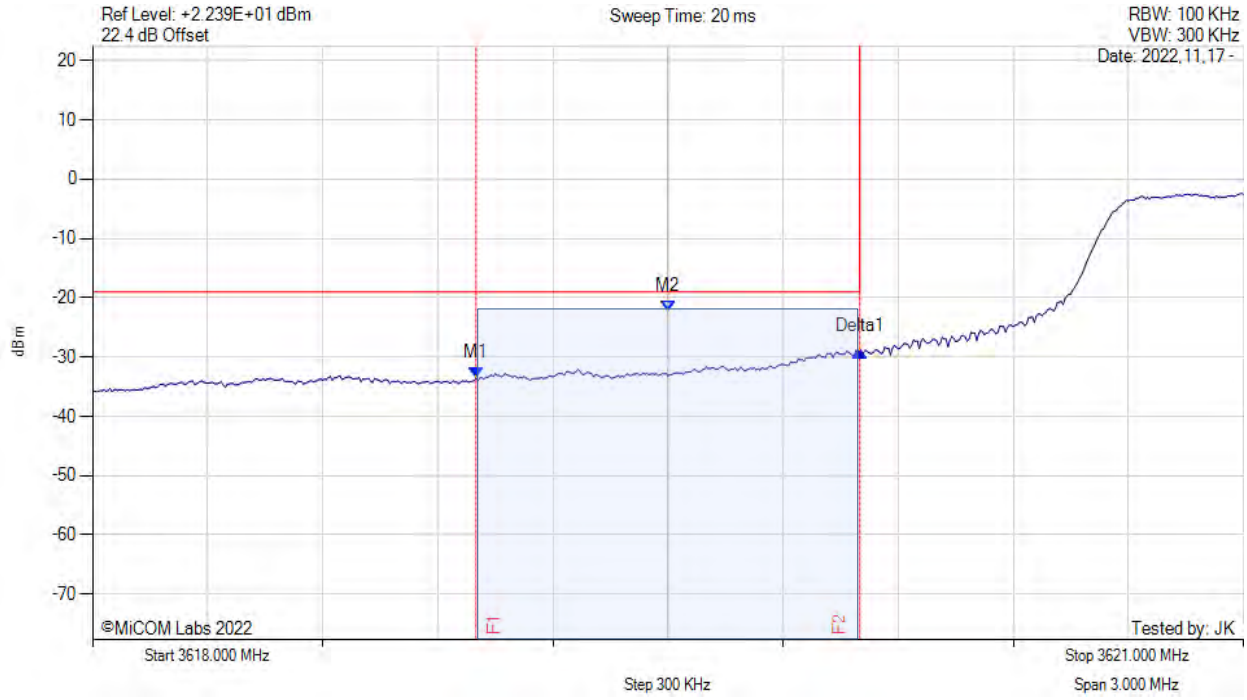


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3619.000 MHz : -33.416 dBm M2 : 3619.500 MHz : -21.810 dBm Delta1 : 1.000 MHz : 4.216 dB	Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

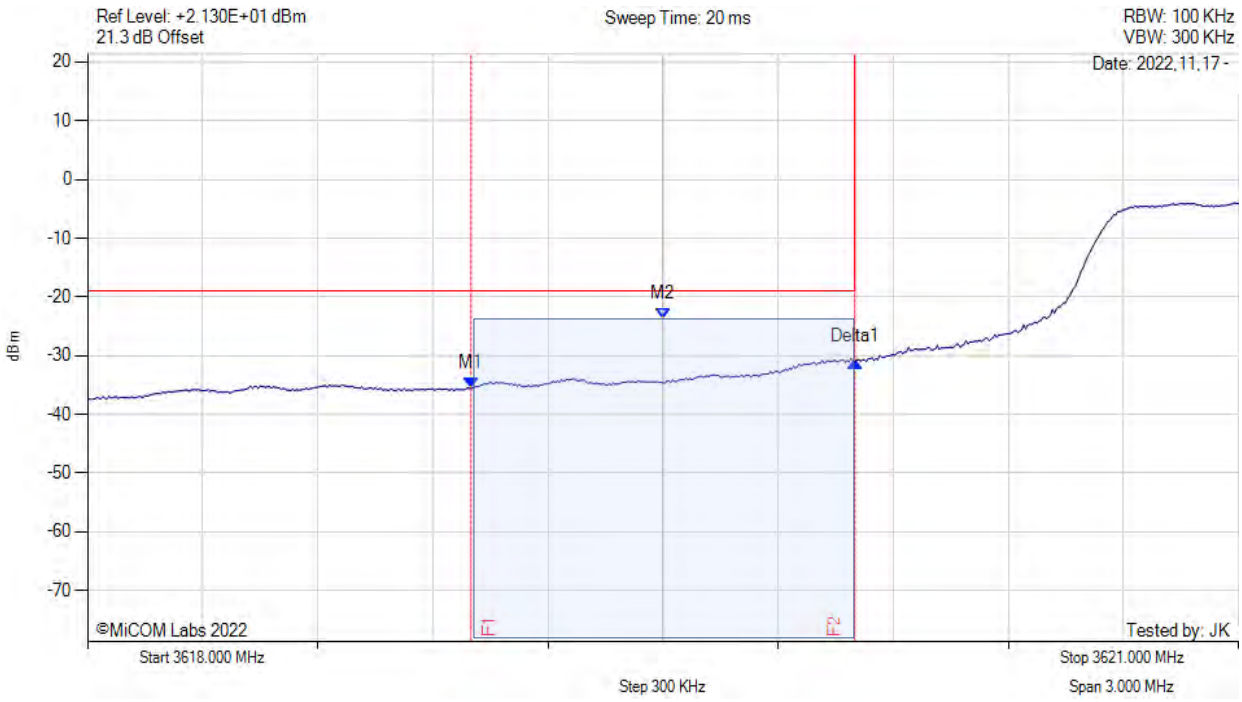


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3619.000 MHz : -33.585 dBm M2 : 3619.500 MHz : -22.200 dBm Delta1 : 1.000 MHz : 4.479 dB	Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

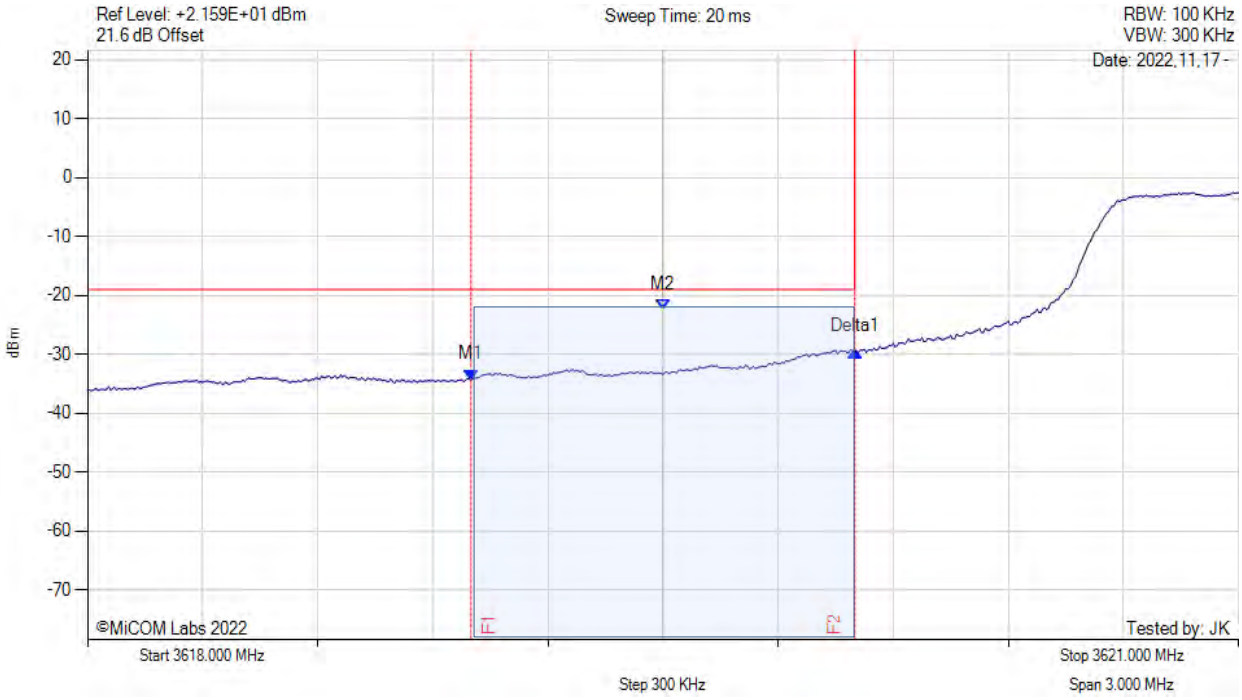


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3619.000 MHz : -35.621 dBm M2 : 3619.500 MHz : -23.740 dBm Delta1 : 1.000 MHz : 4.563 dB	Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

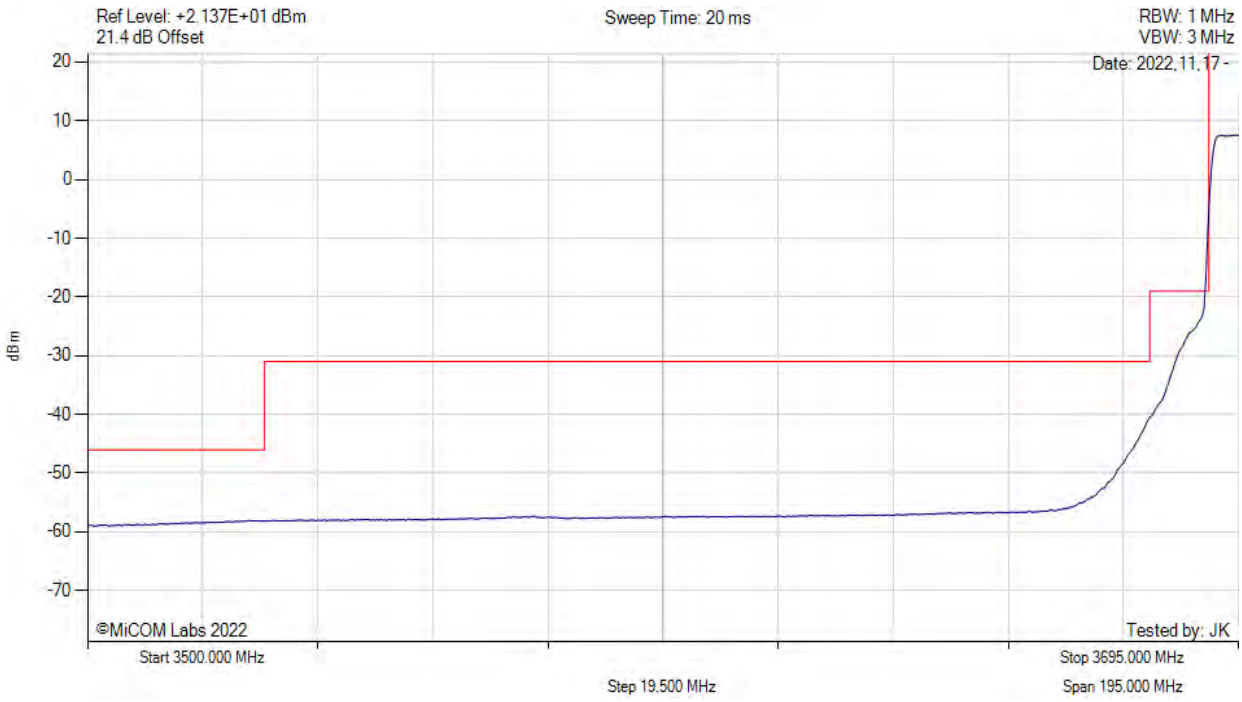


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3619.000 MHz : -34.323 dBm M2 : 3619.500 MHz : -22.436 dBm Delta1 : 1.000 MHz : 4.782 dB	Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

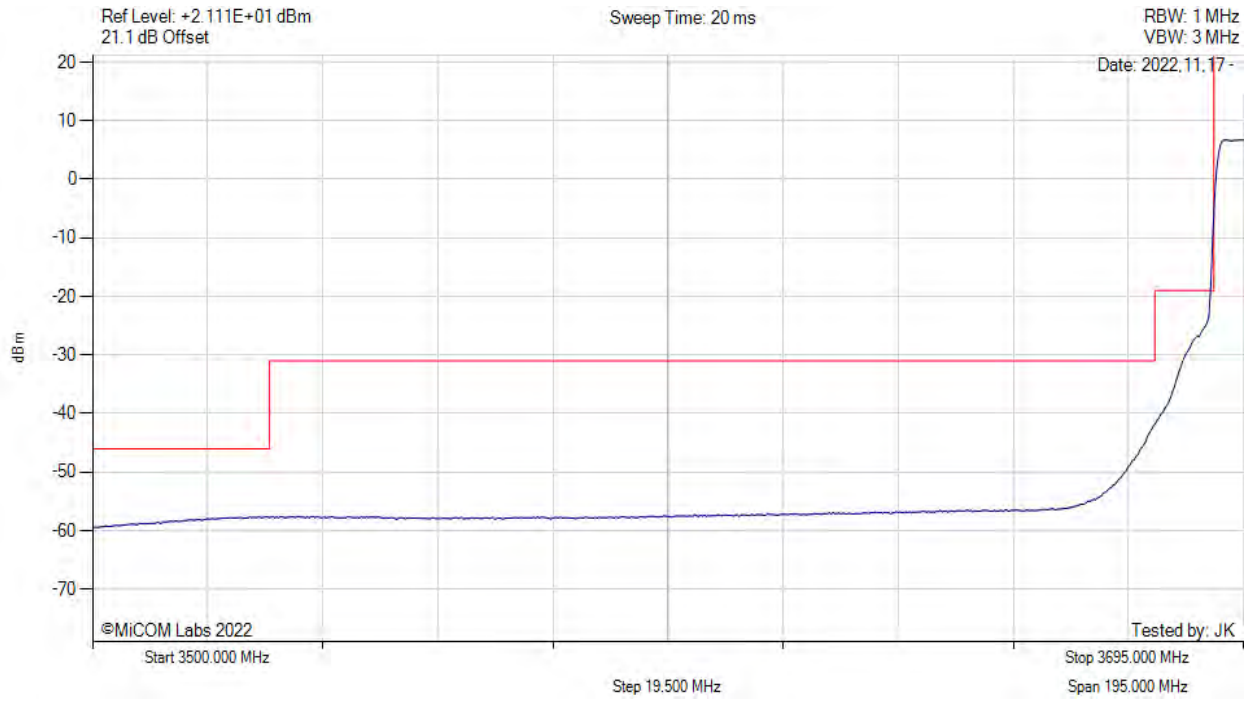


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

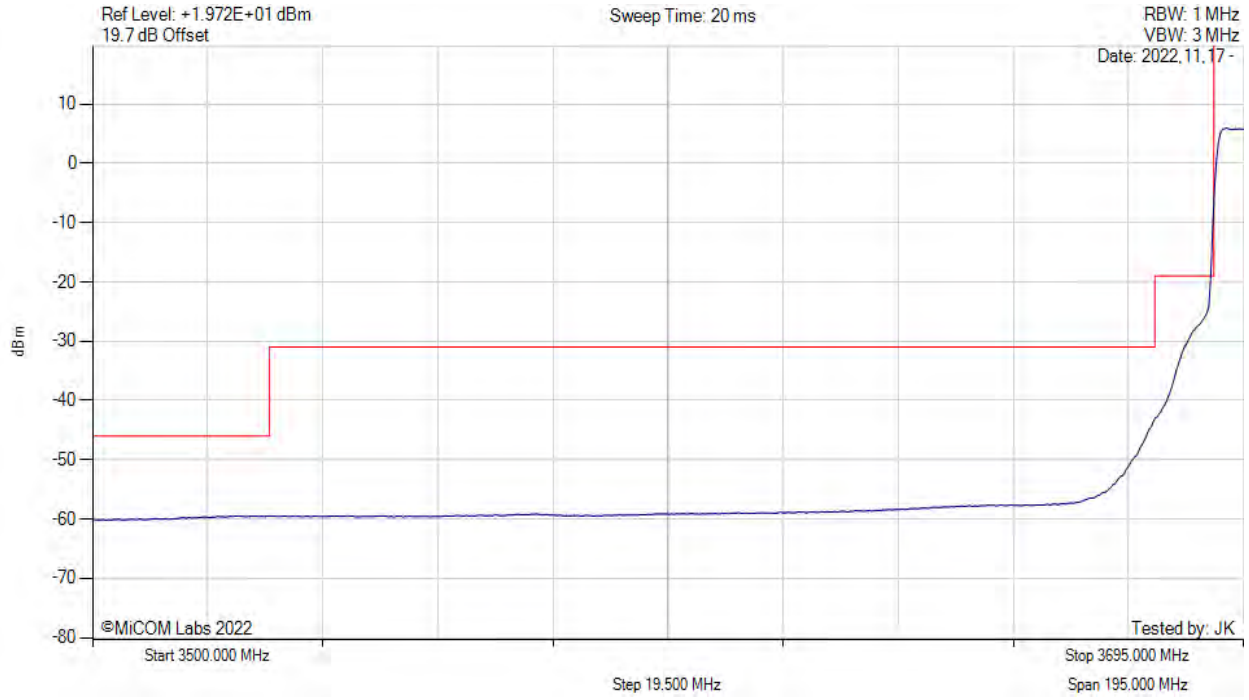


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = VIEW		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

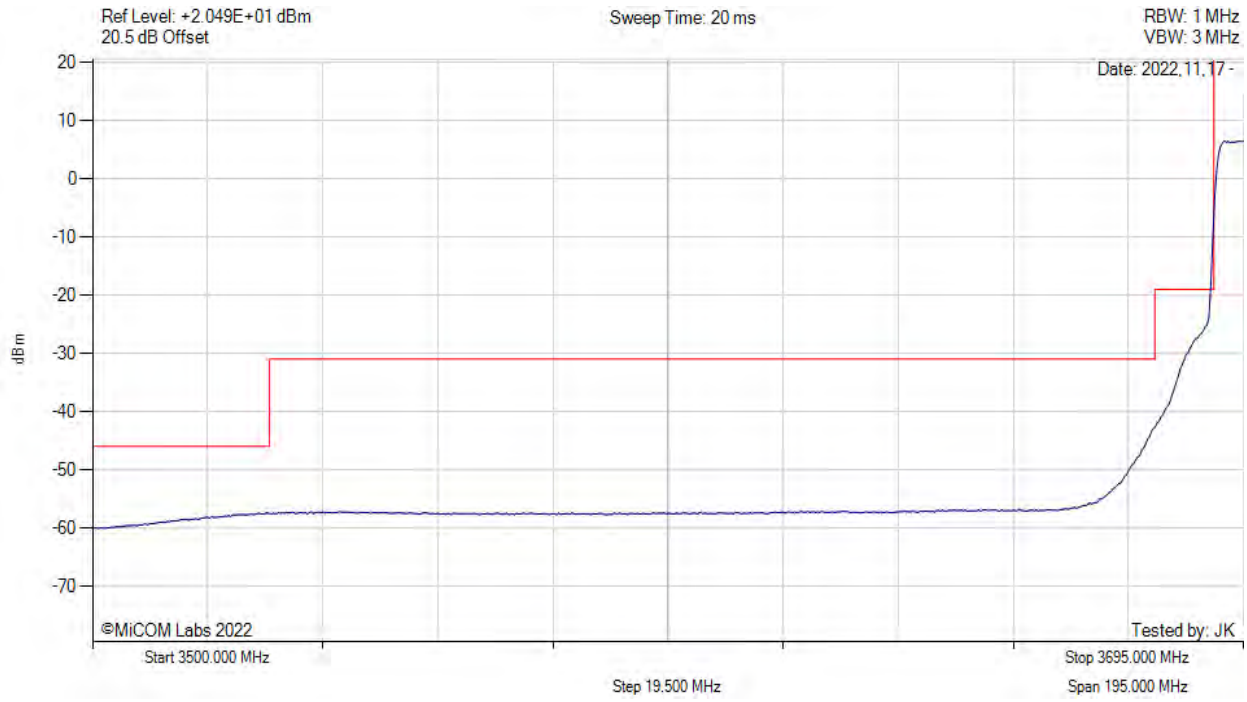


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

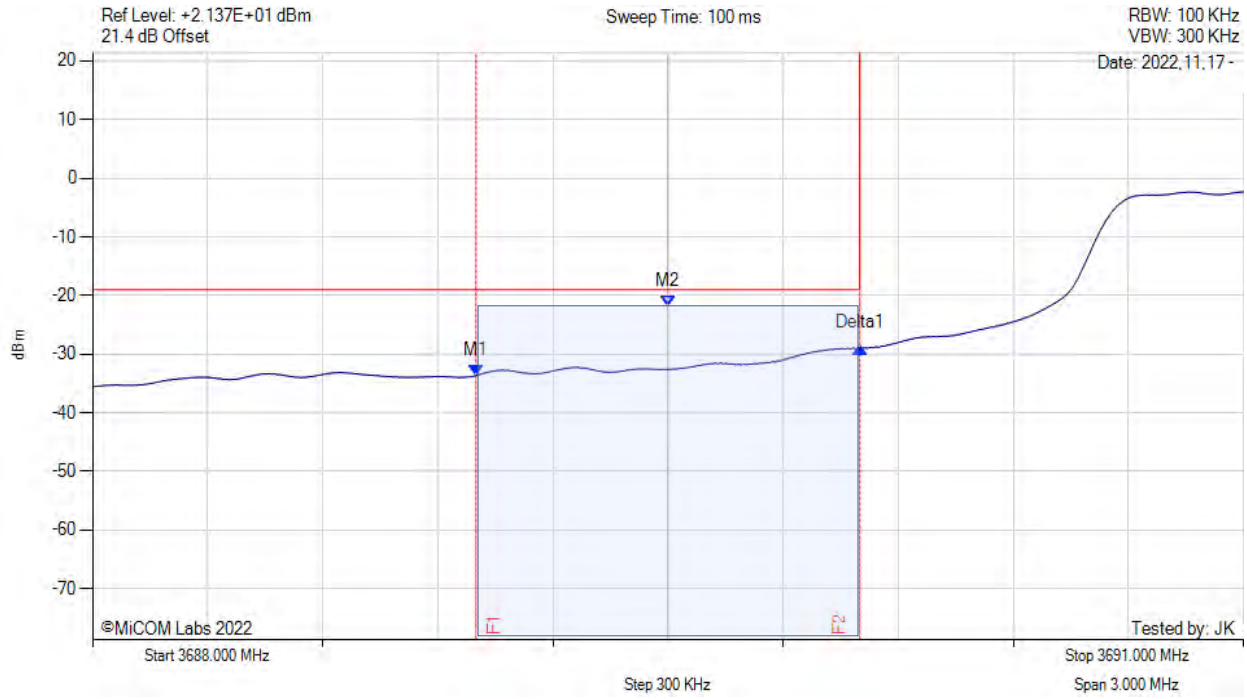


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = VIEW		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

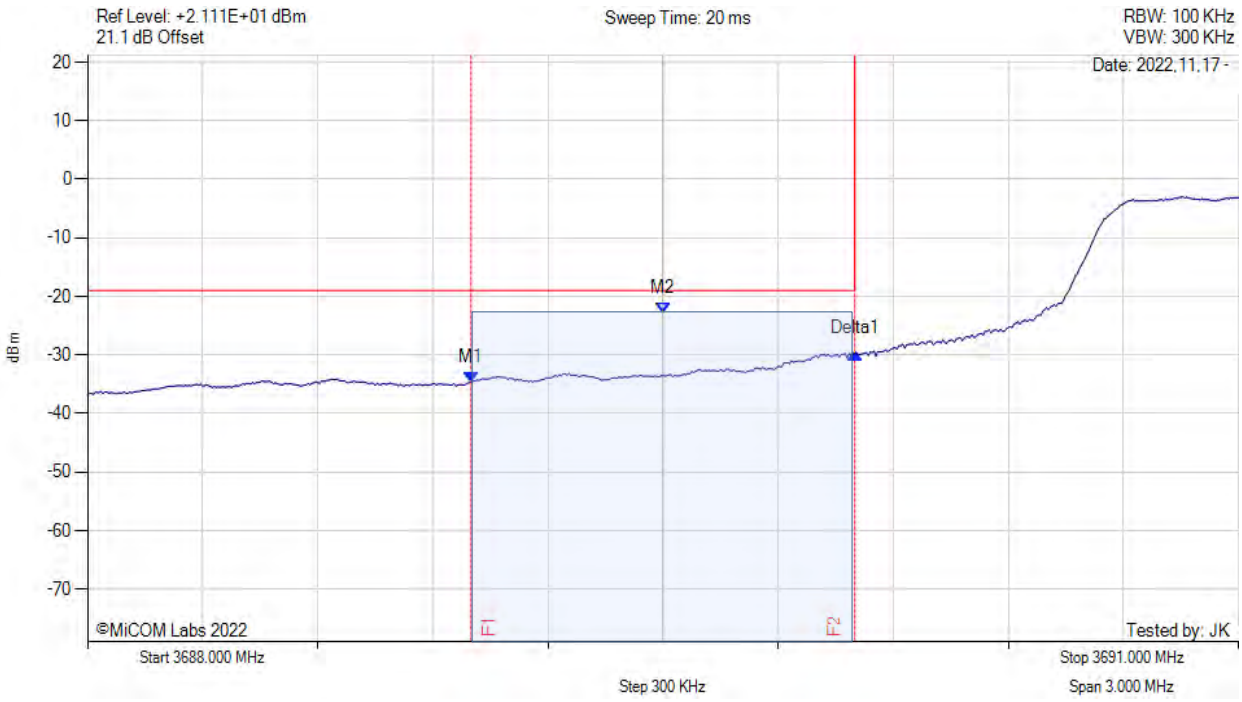


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3689.000 MHz : -33.643 dBm M2 : 3689.500 MHz : -21.870 dBm Delta1 : 1.000 MHz : 4.703 dB	Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

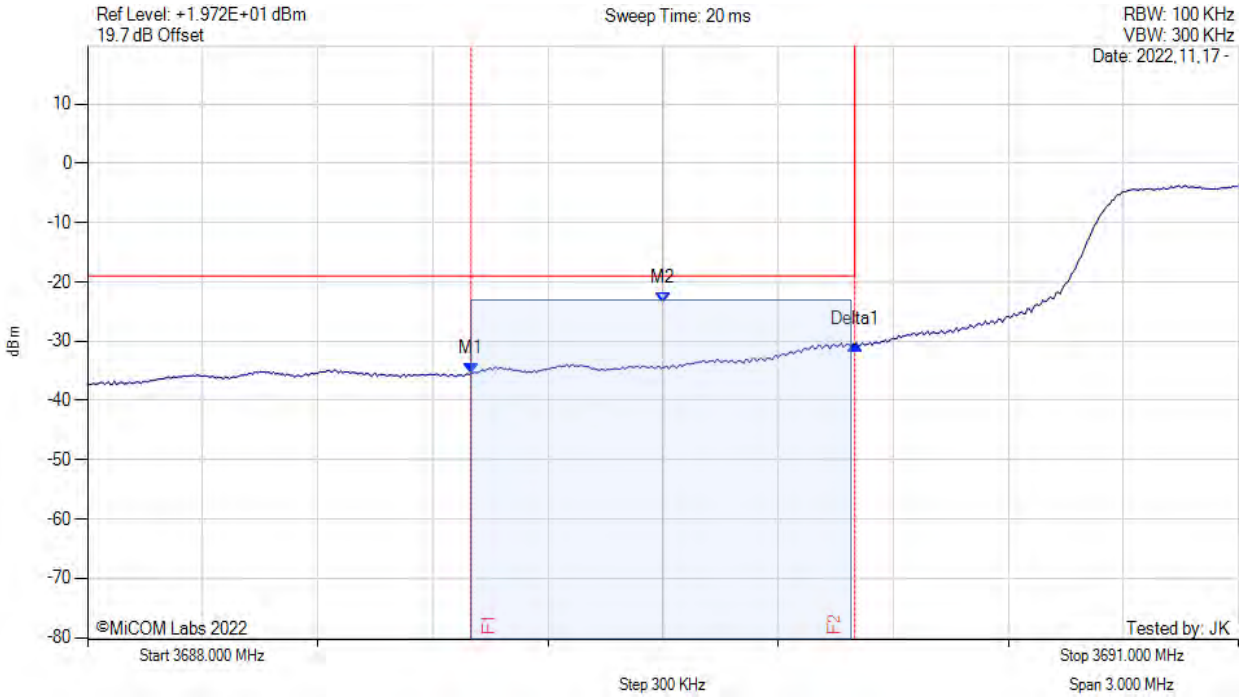


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3689.000 MHz : -34.594 dBm M2 : 3689.500 MHz : -22.884 dBm Delta1 : 1.000 MHz : 4.794 dB	Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

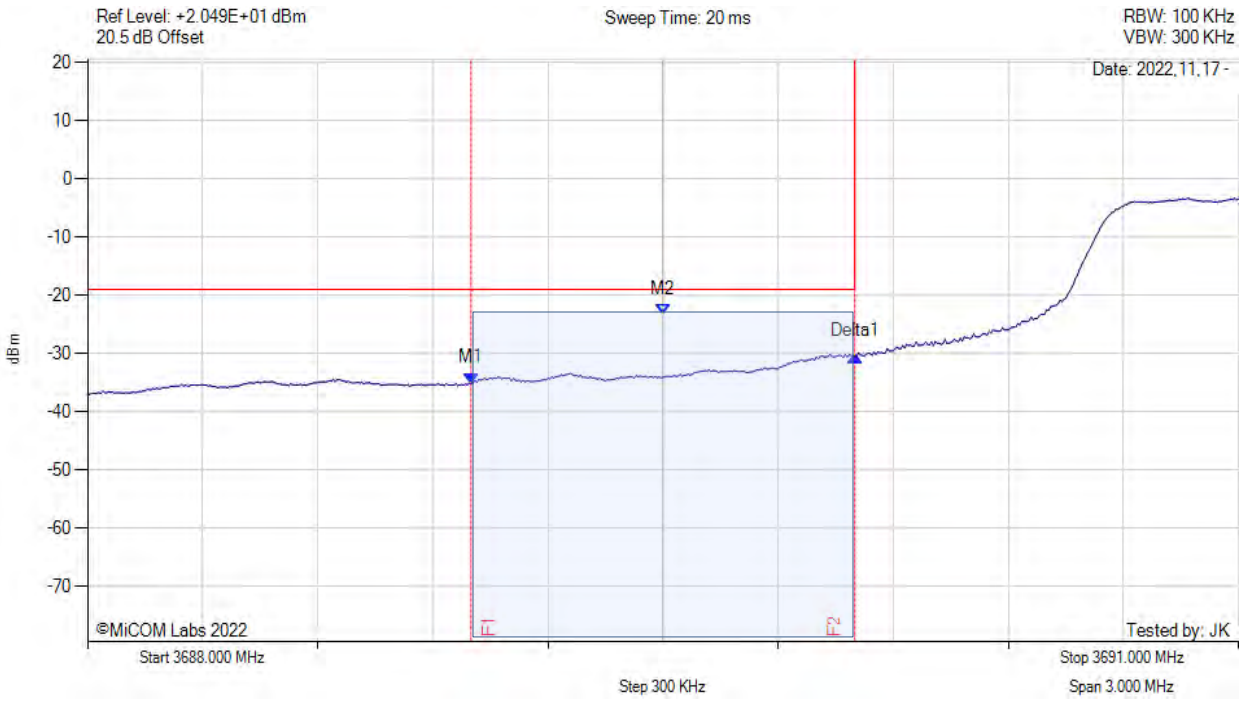


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3689.000 MHz : -35.439 dBm M2 : 3689.500 MHz : -23.568 dBm Delta1 : 1.000 MHz : 4.902 dB	Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

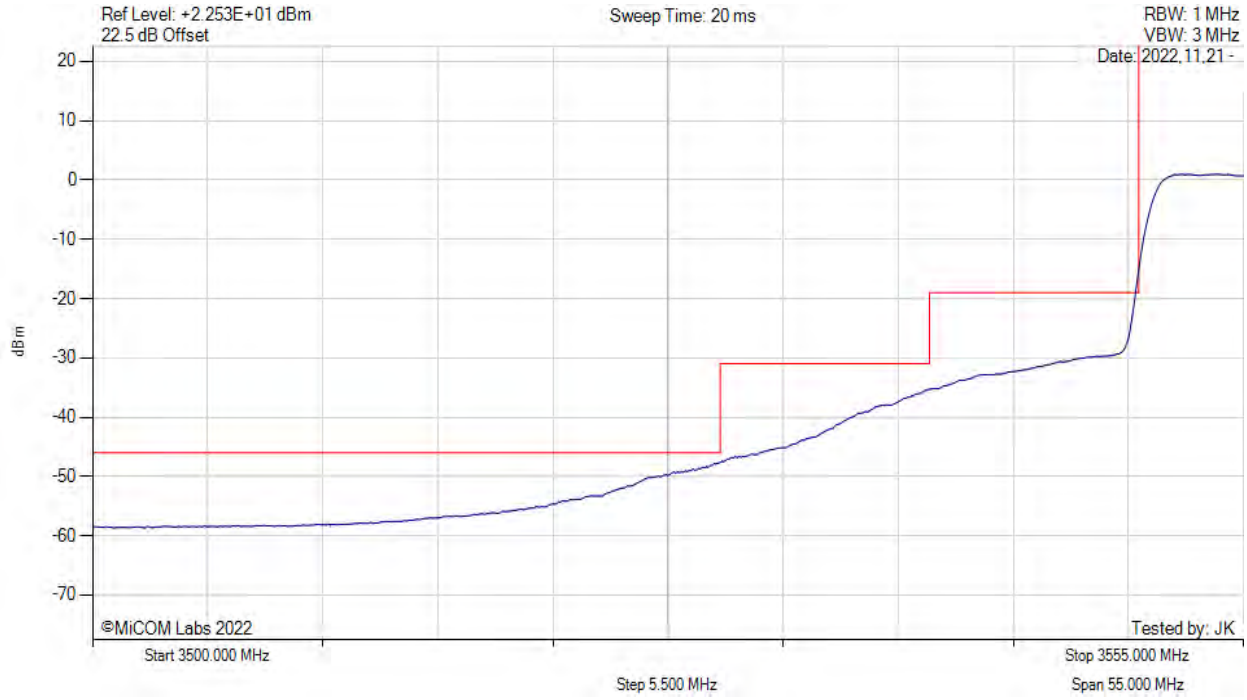


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3689.000 MHz : -35.139 dBm M2 : 3689.500 MHz : -23.298 dBm Delta1 : 1.000 MHz : 4.653 dB	Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

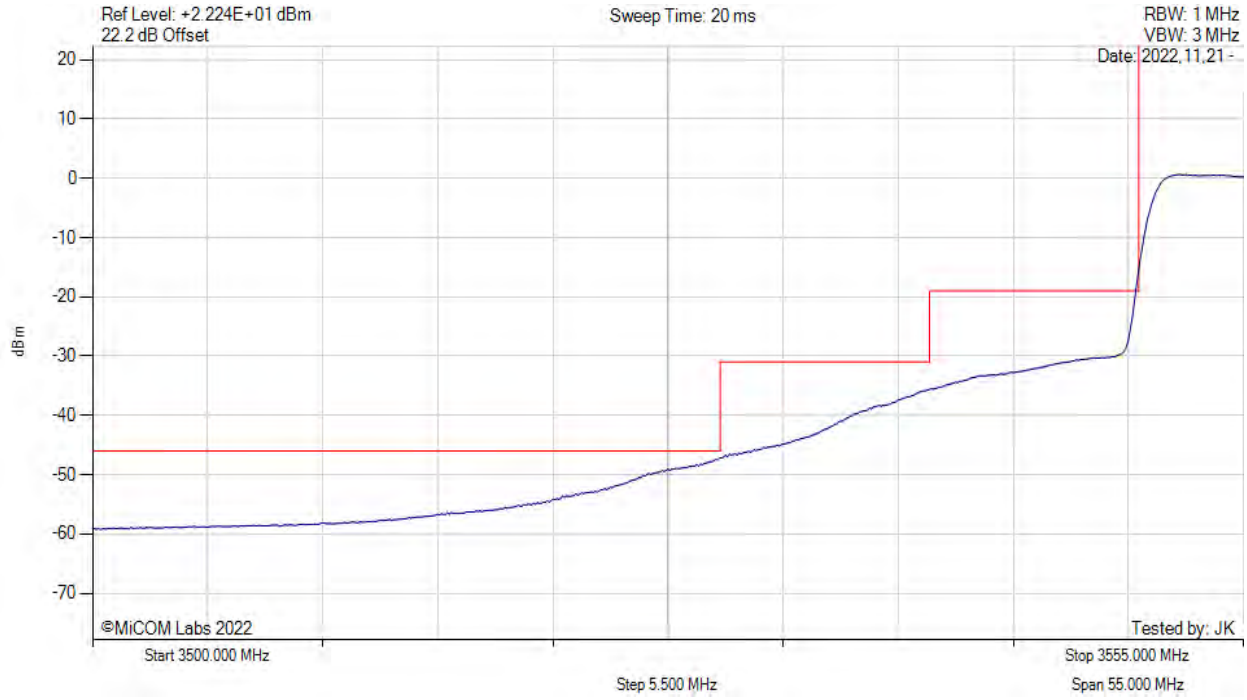


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

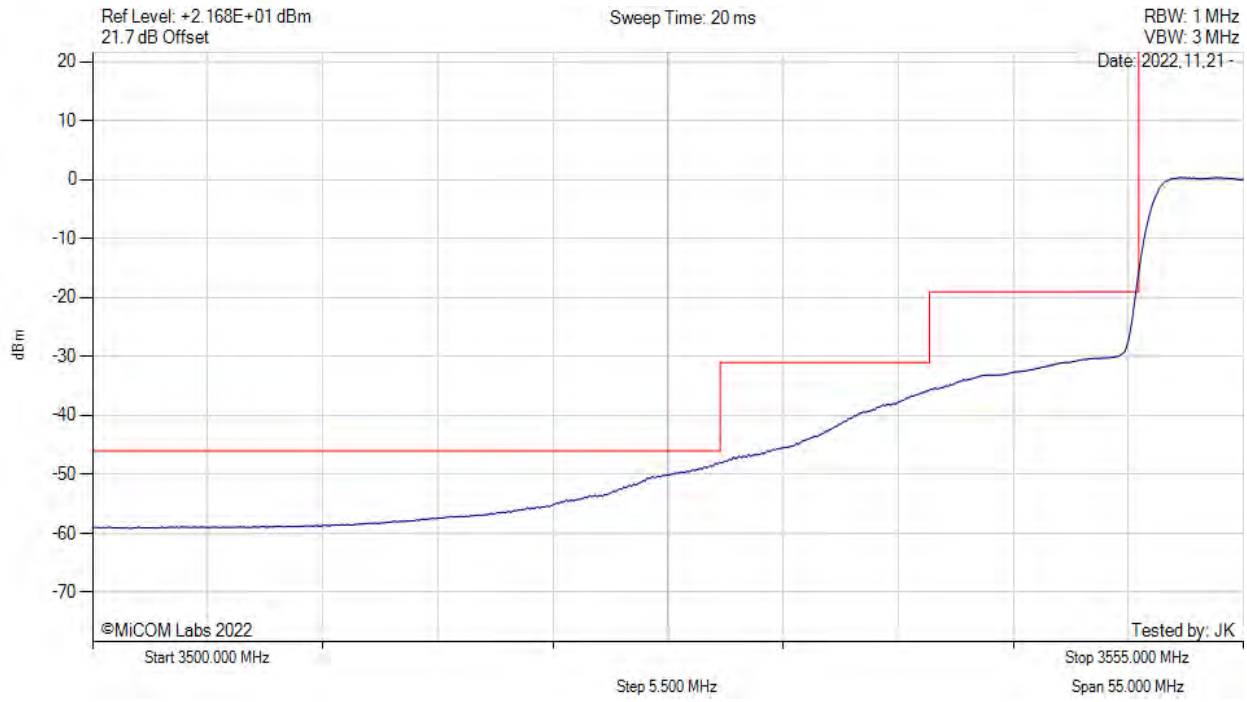


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

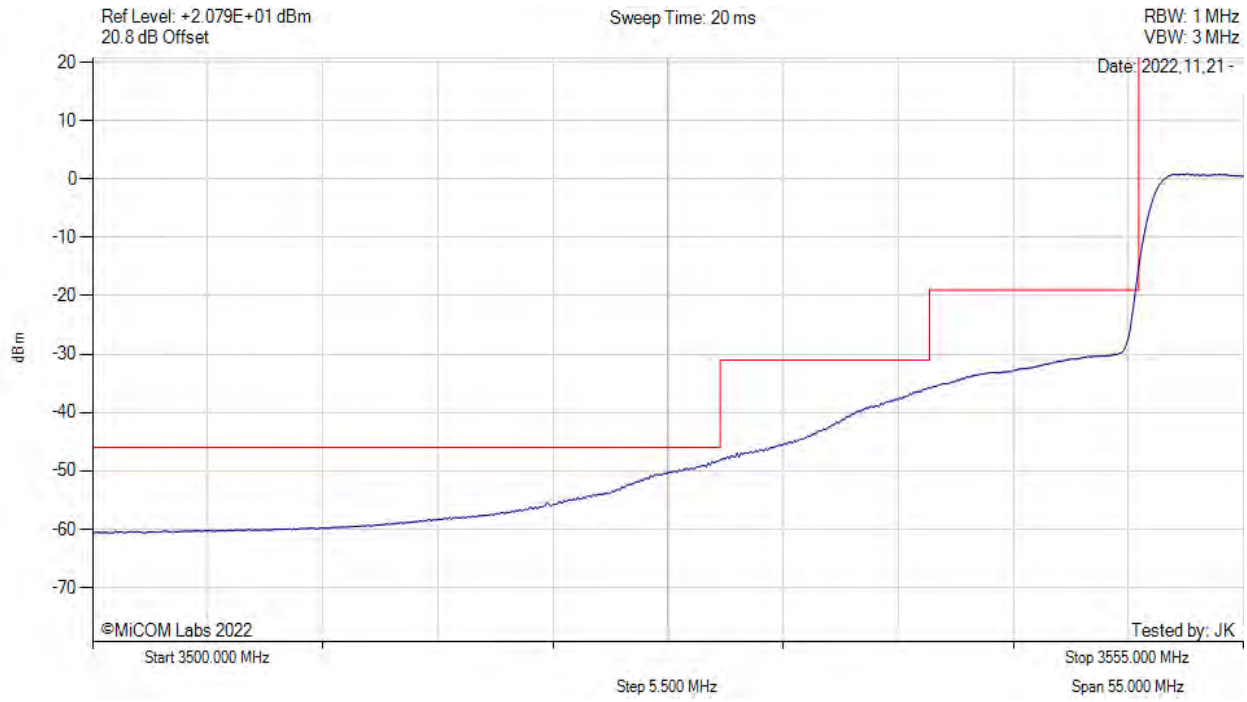


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

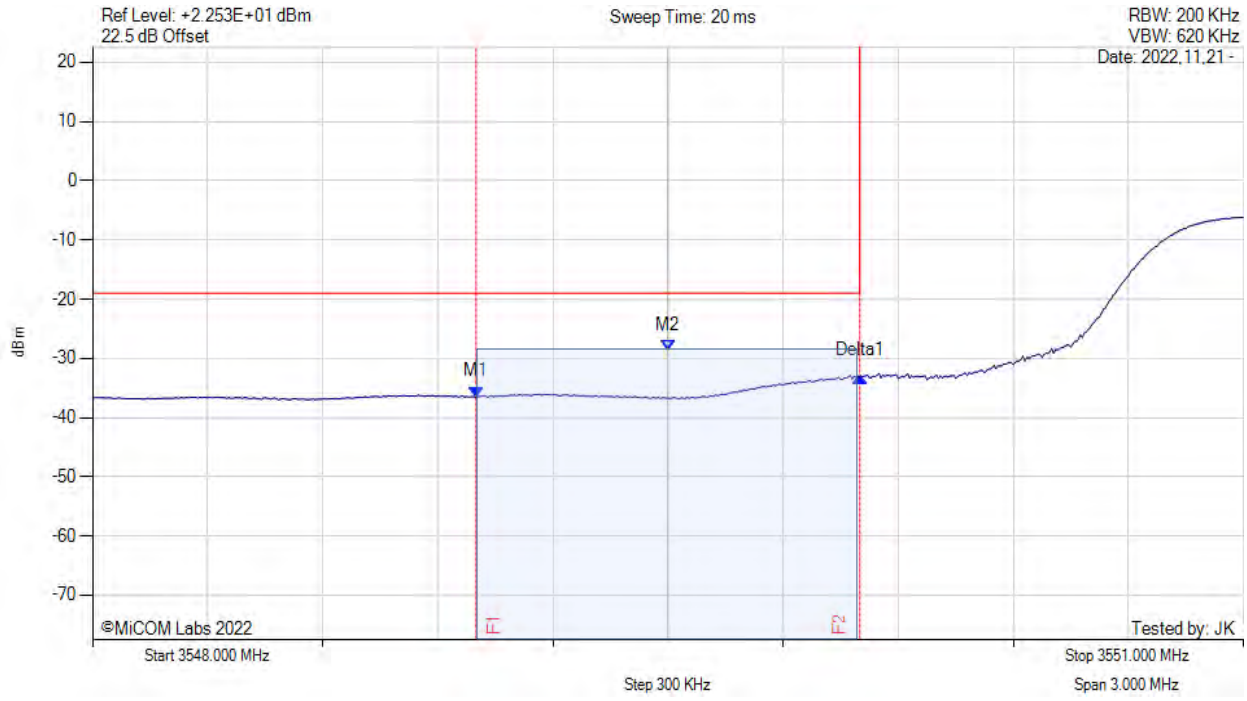


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

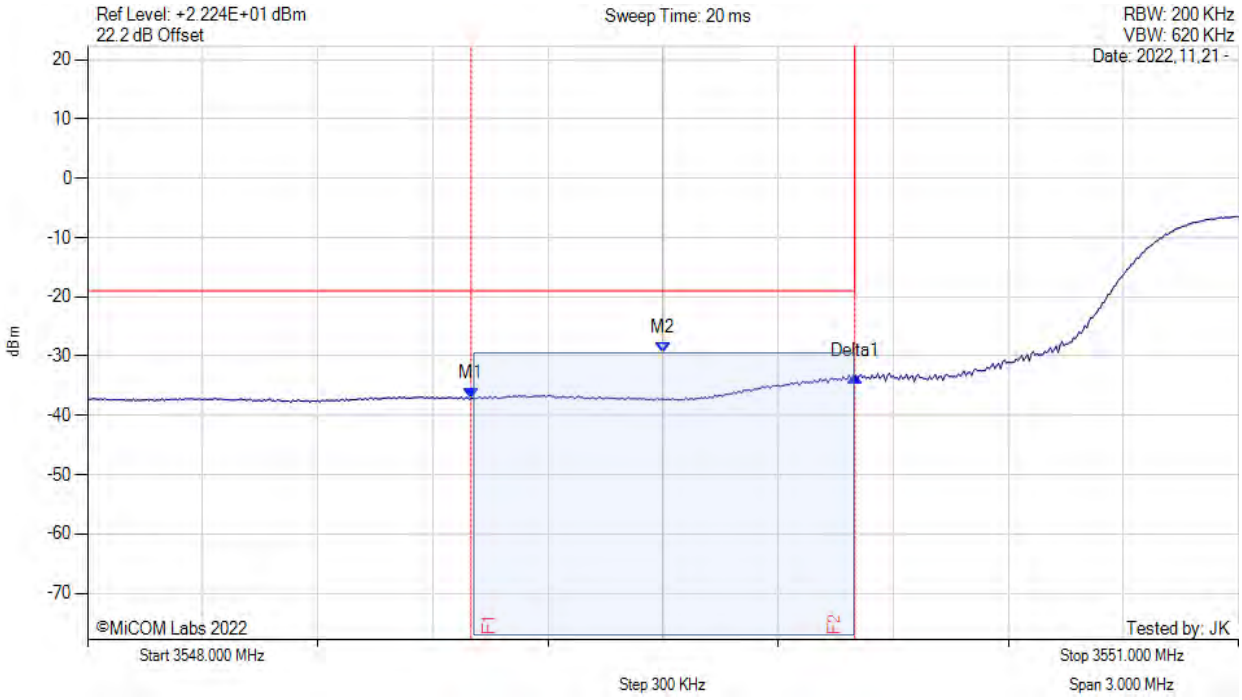


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -36.516 dBm M2 : 3549.500 MHz : -28.750 dBm Delta1 : 1.000 MHz : 3.520 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

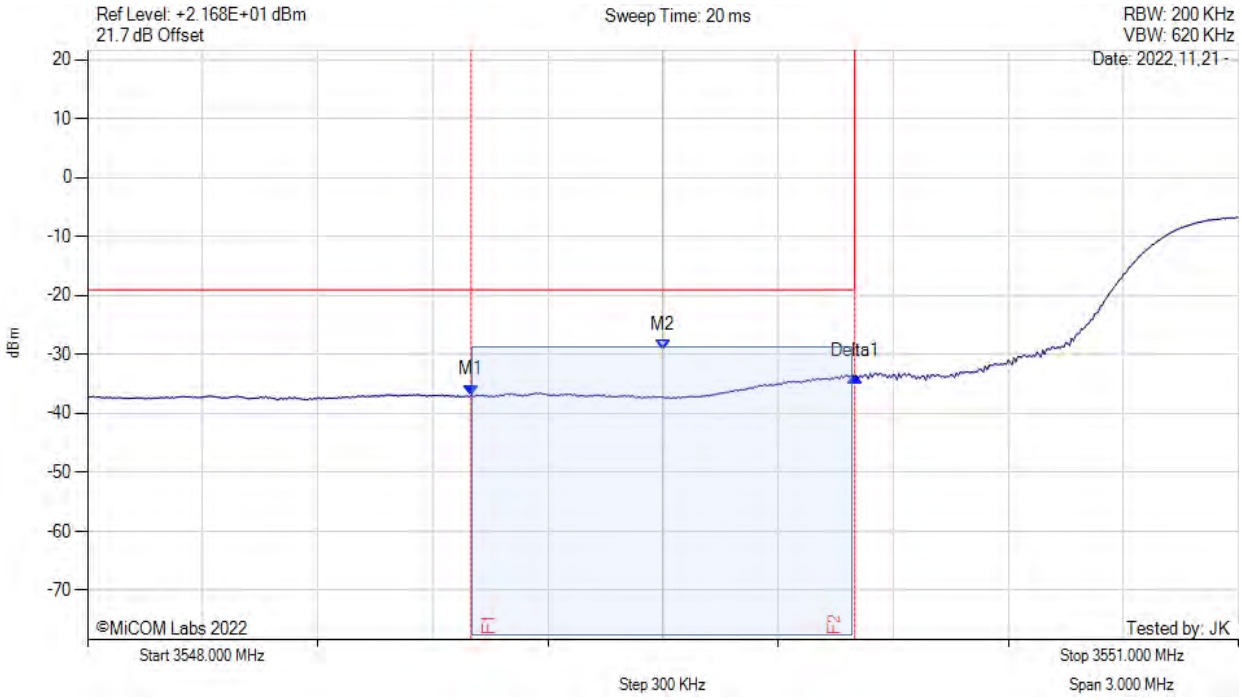


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -37.125 dBm M2 : 3549.500 MHz : -29.346 dBm Delta1 : 1.000 MHz : 3.783 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

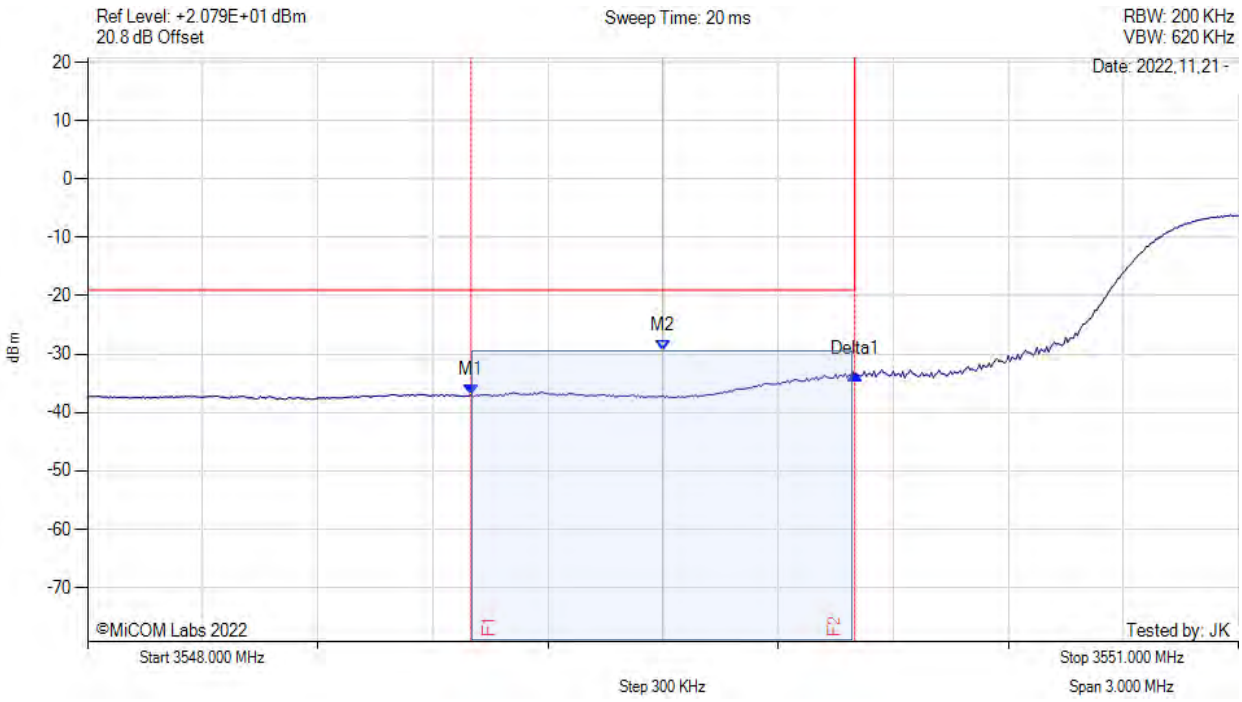


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -36.874 dBm M2 : 3549.500 MHz : -29.335 dBm Delta1 : 1.000 MHz : 3.183 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

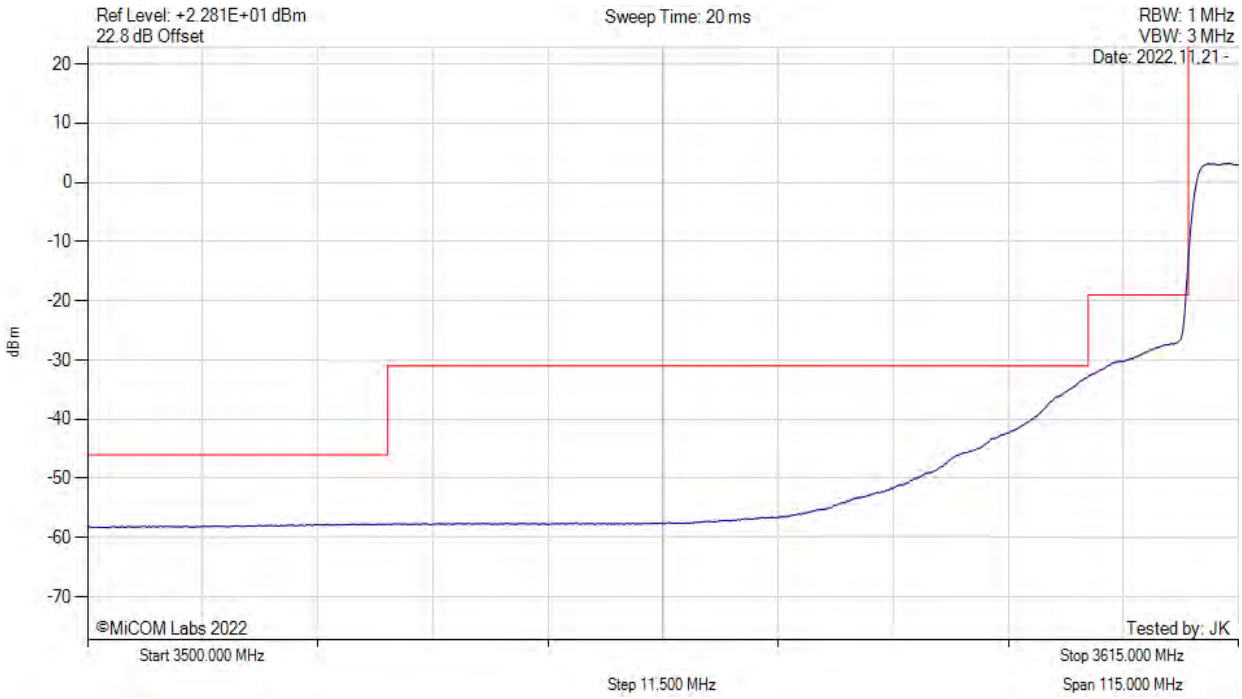


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -36.968 dBm M2 : 3549.500 MHz : -29.326 dBm Delta1 : 1.000 MHz : 3.588 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

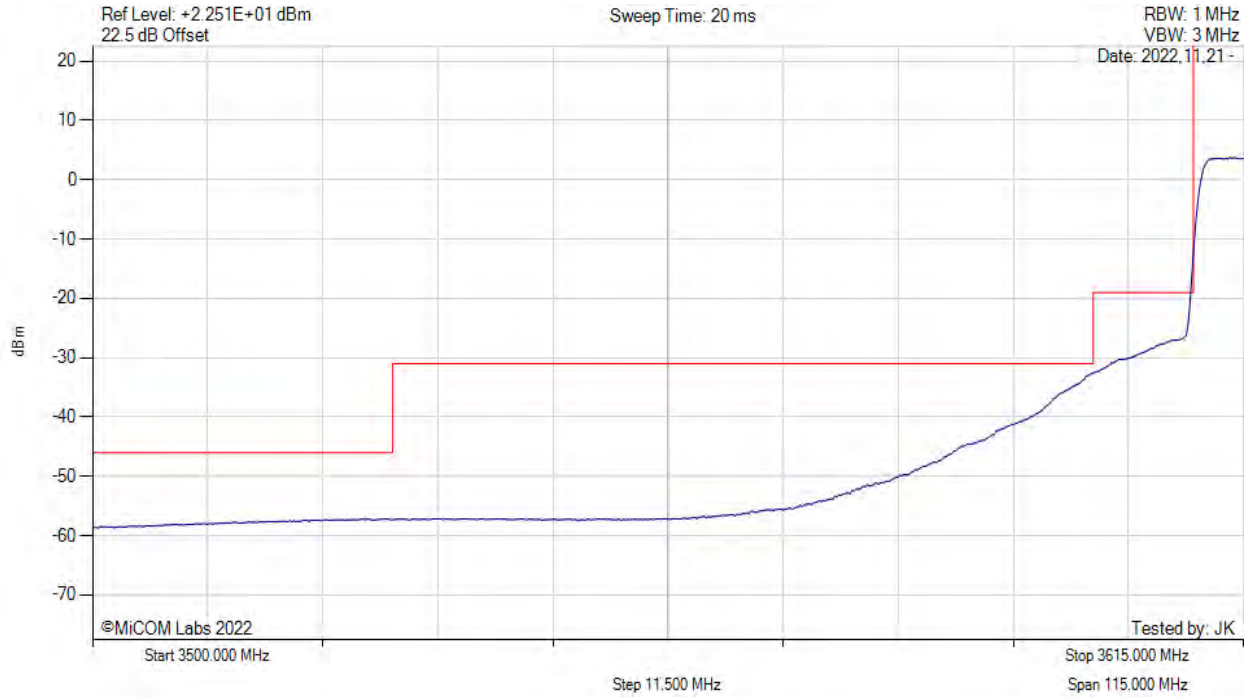


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

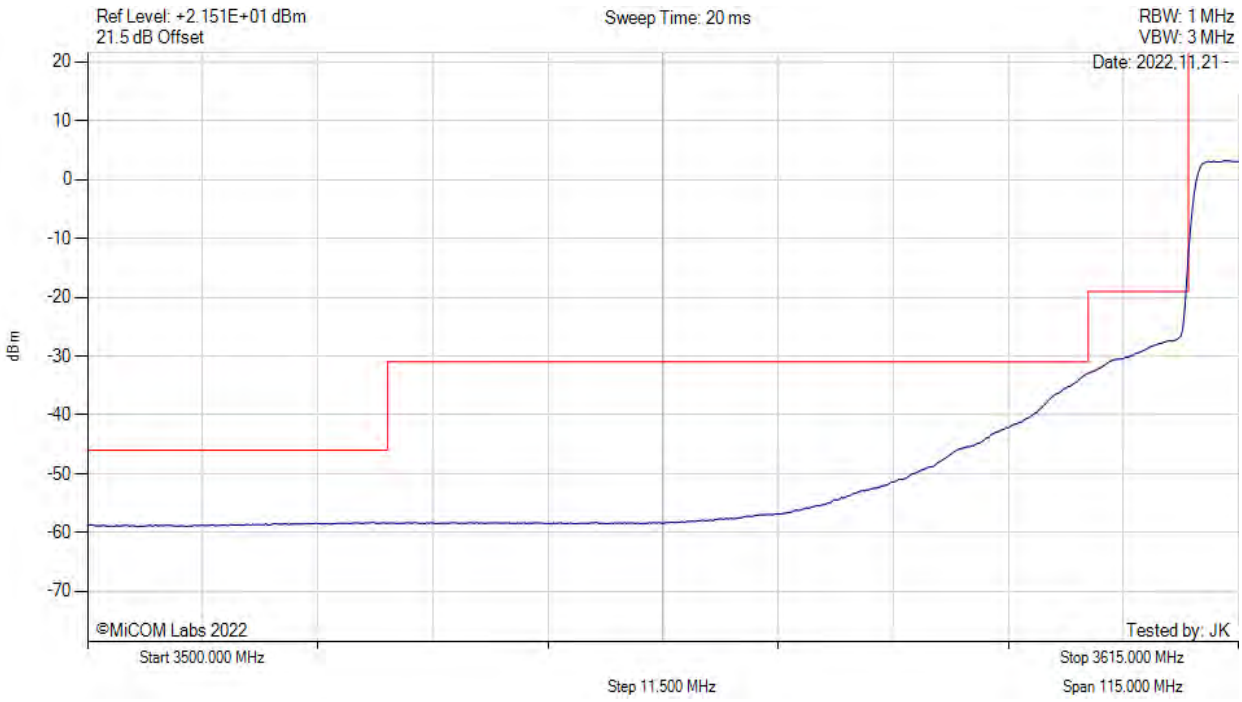


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

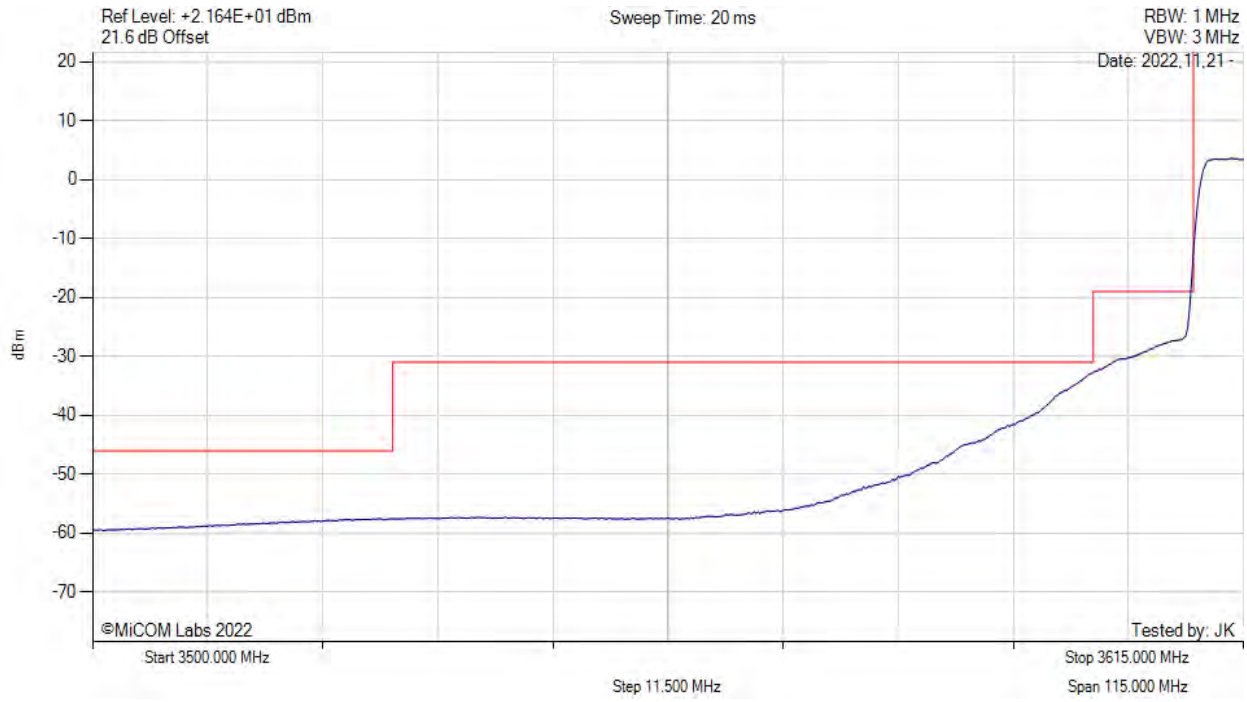


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

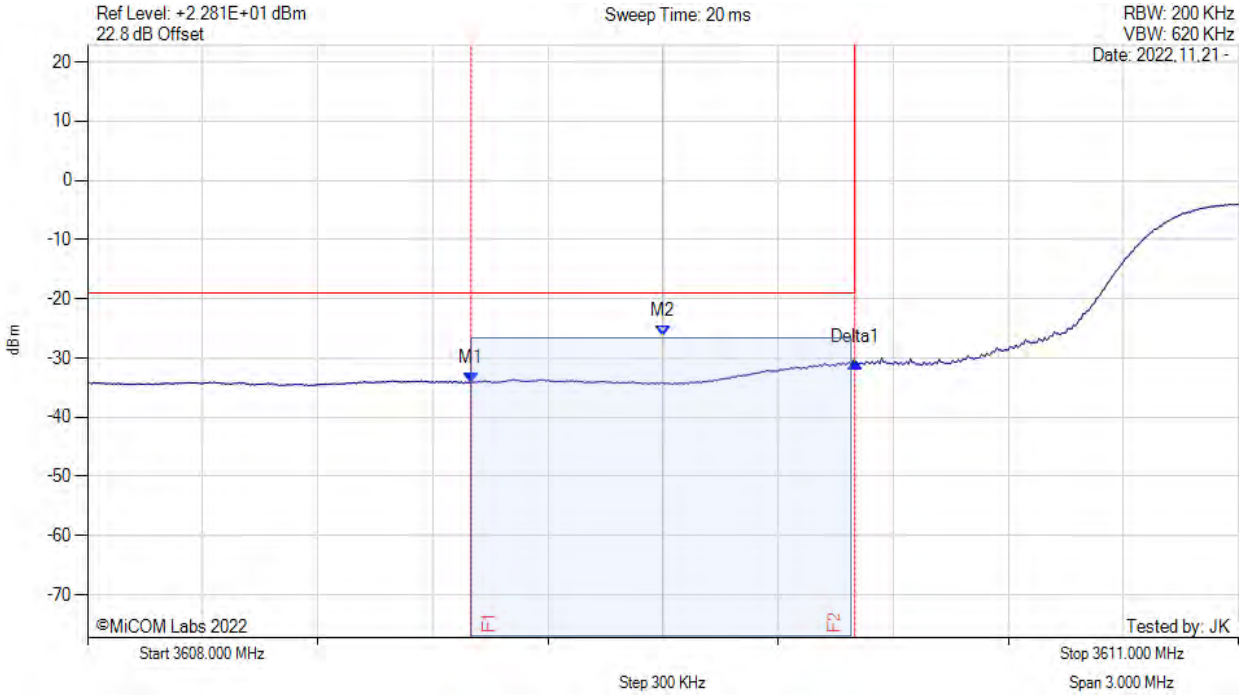


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

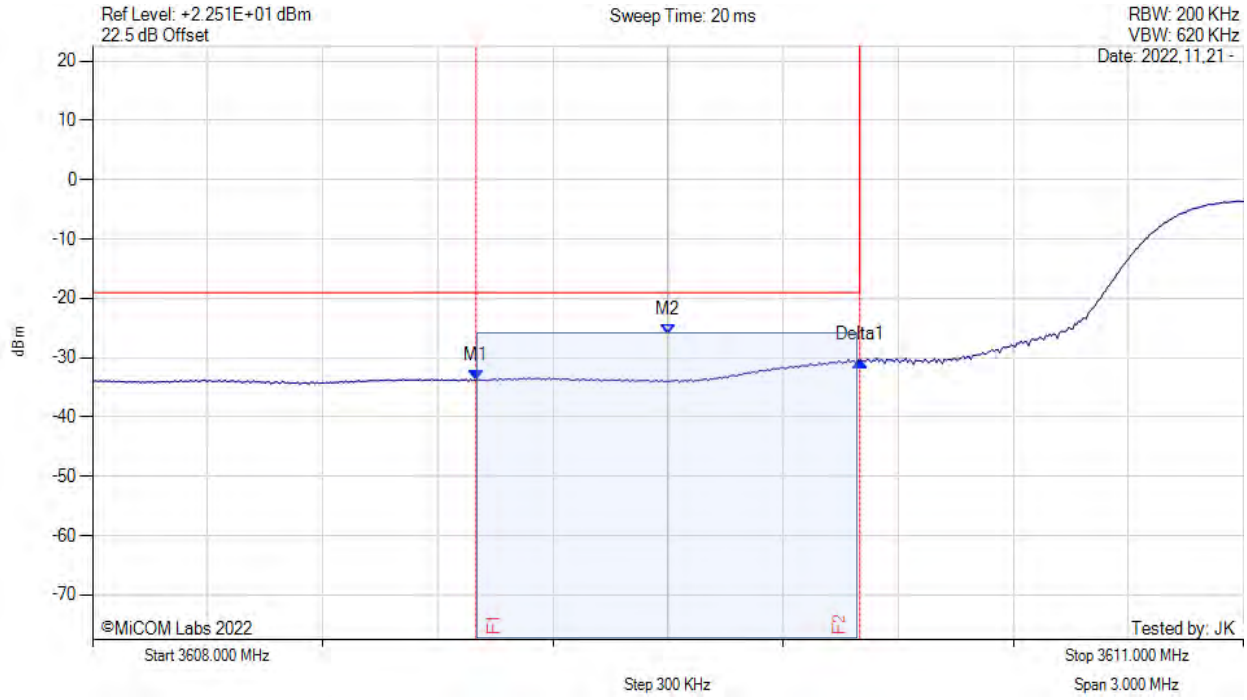


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -34.168 dBm M2 : 3609.500 MHz : -26.400 dBm Delta1 : 1.000 MHz : 3.366 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

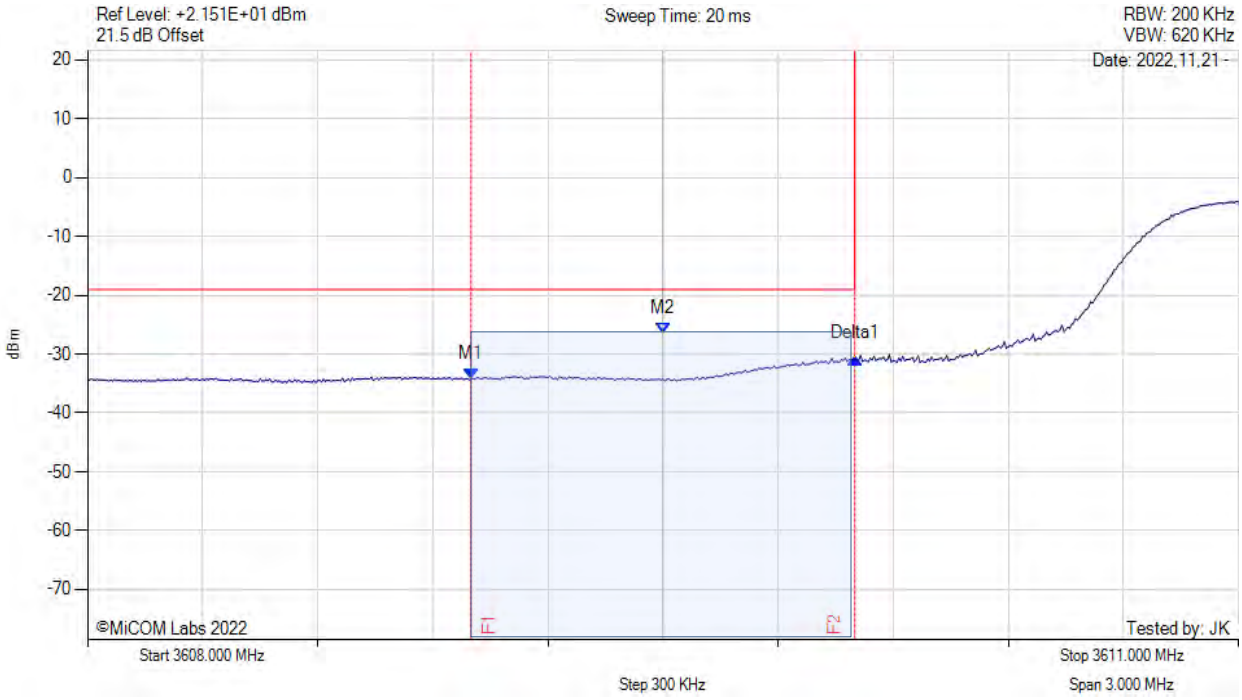


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -33.744 dBm M2 : 3609.500 MHz : -26.084 dBm Delta1 : 1.000 MHz : 3.289 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

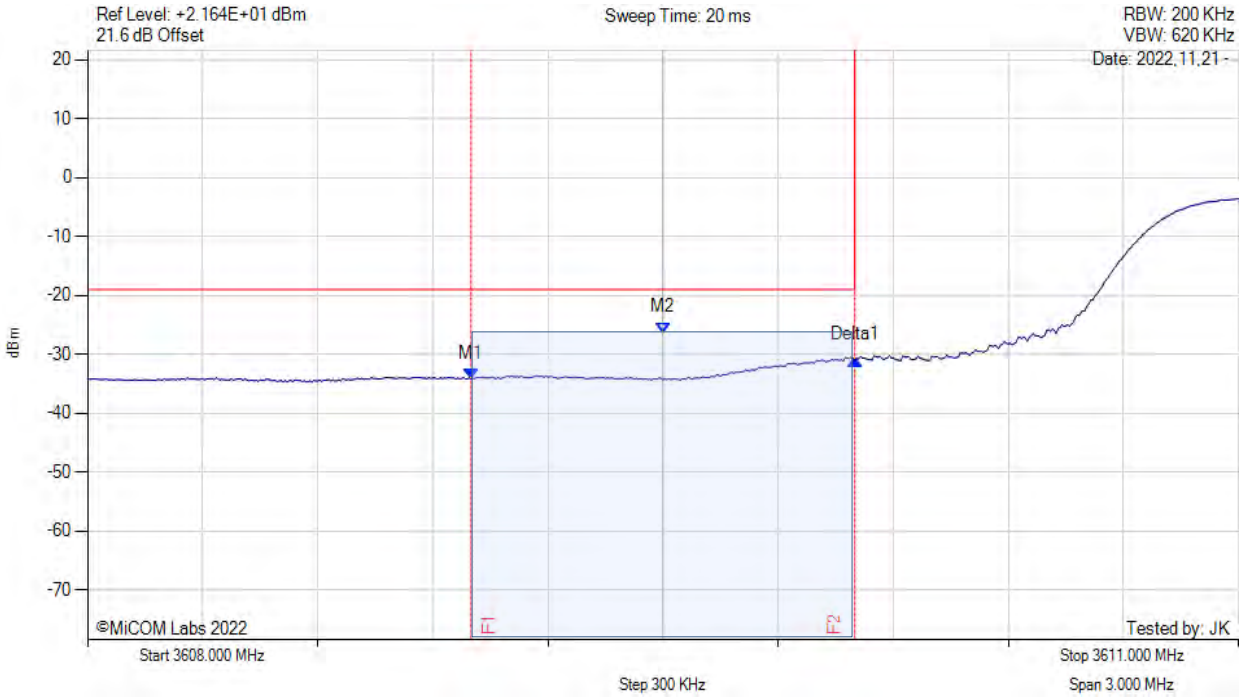


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -34.315 dBm M2 : 3609.500 MHz : -26.499 dBm Delta1 : 1.000 MHz : 3.588 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

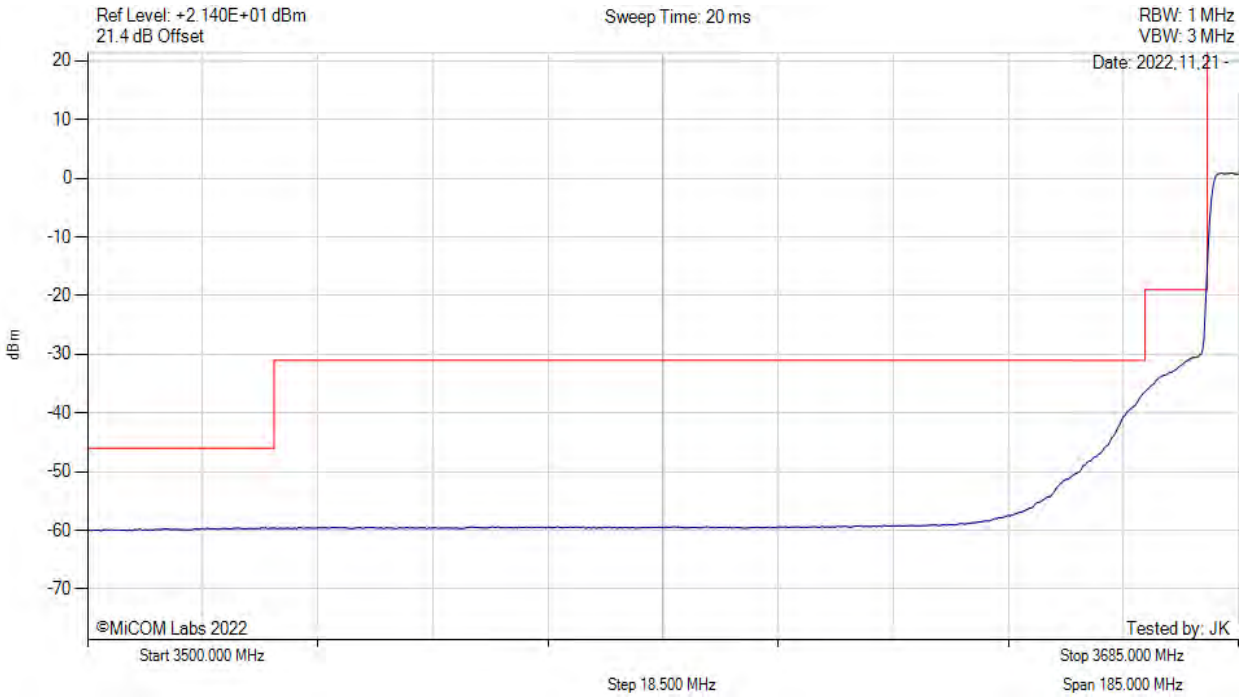


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -34.215 dBm M2 : 3609.500 MHz : -26.309 dBm Delta1 : 1.000 MHz : 3.251 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

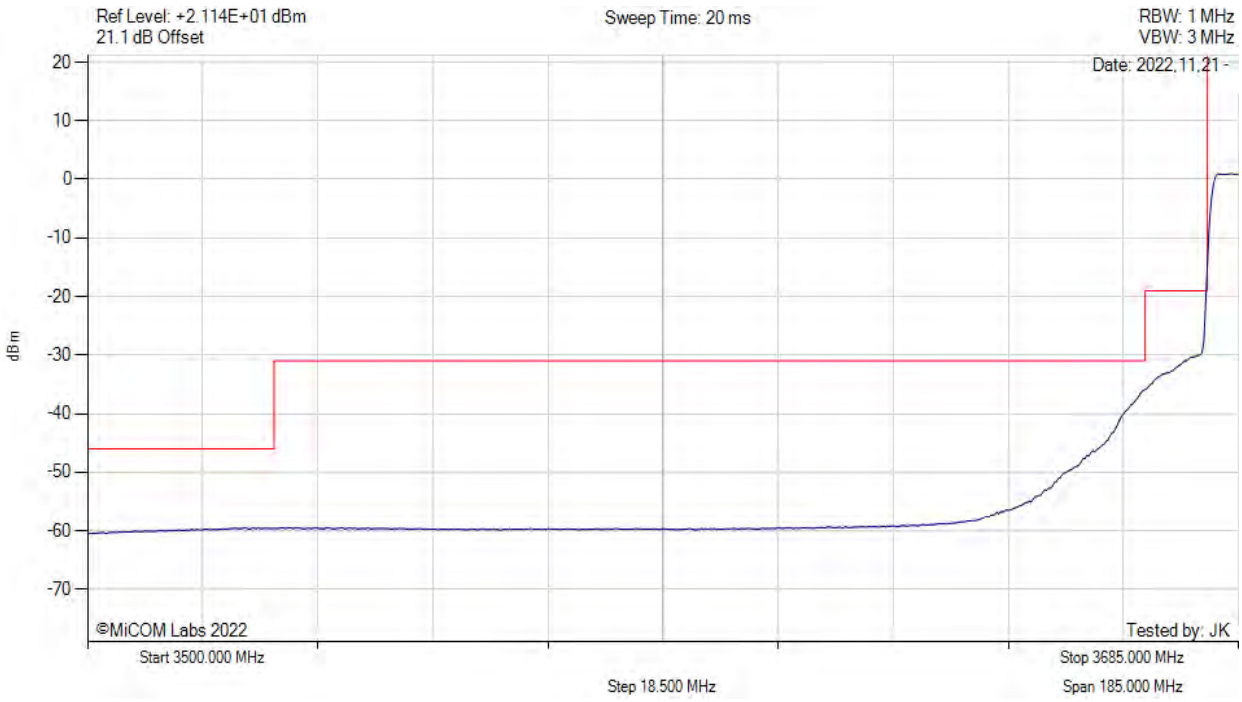


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

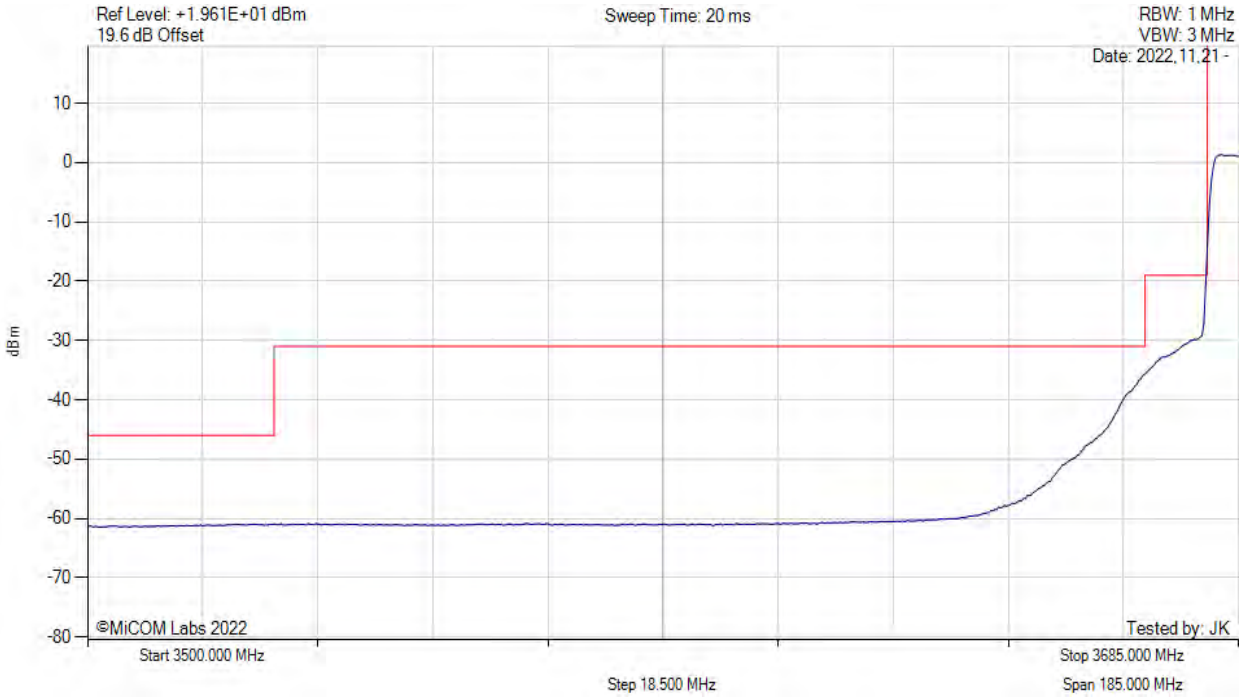


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

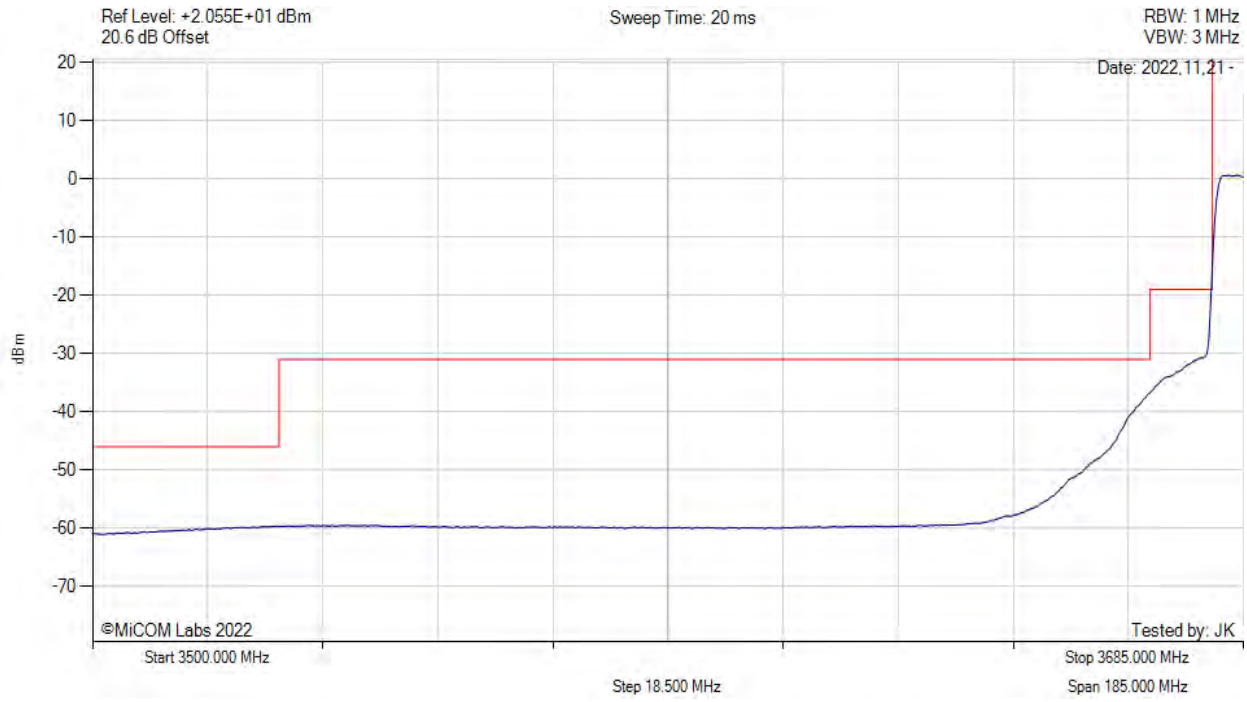


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

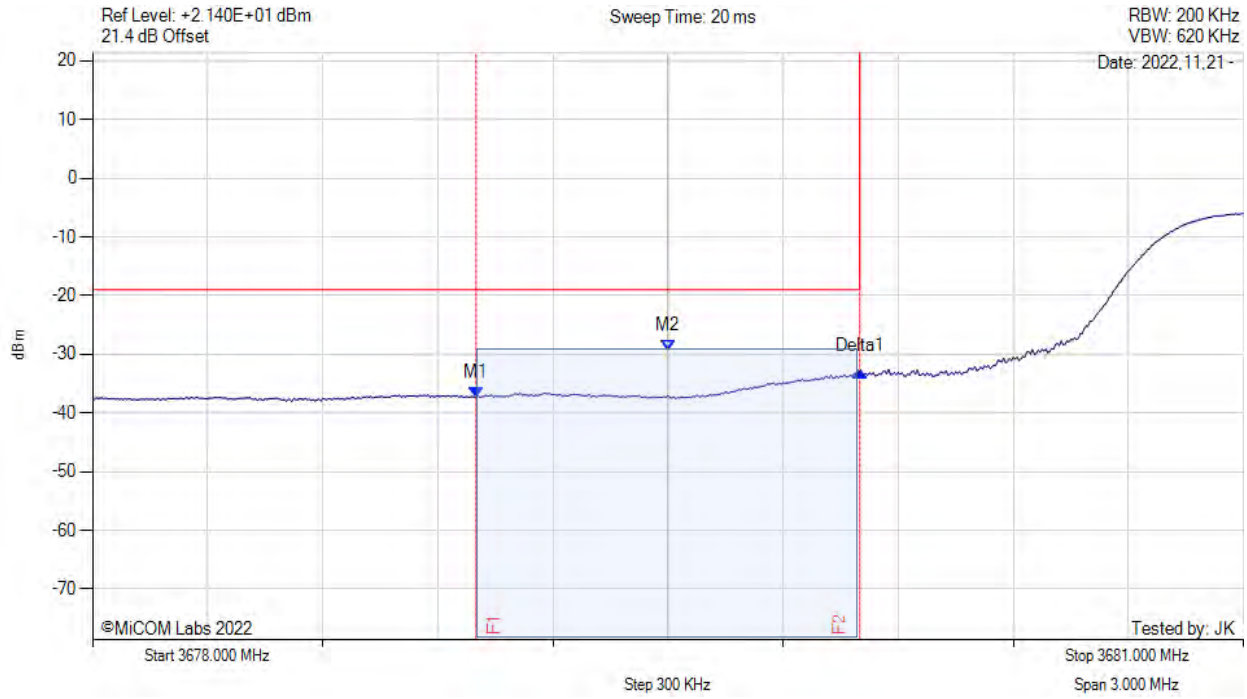


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

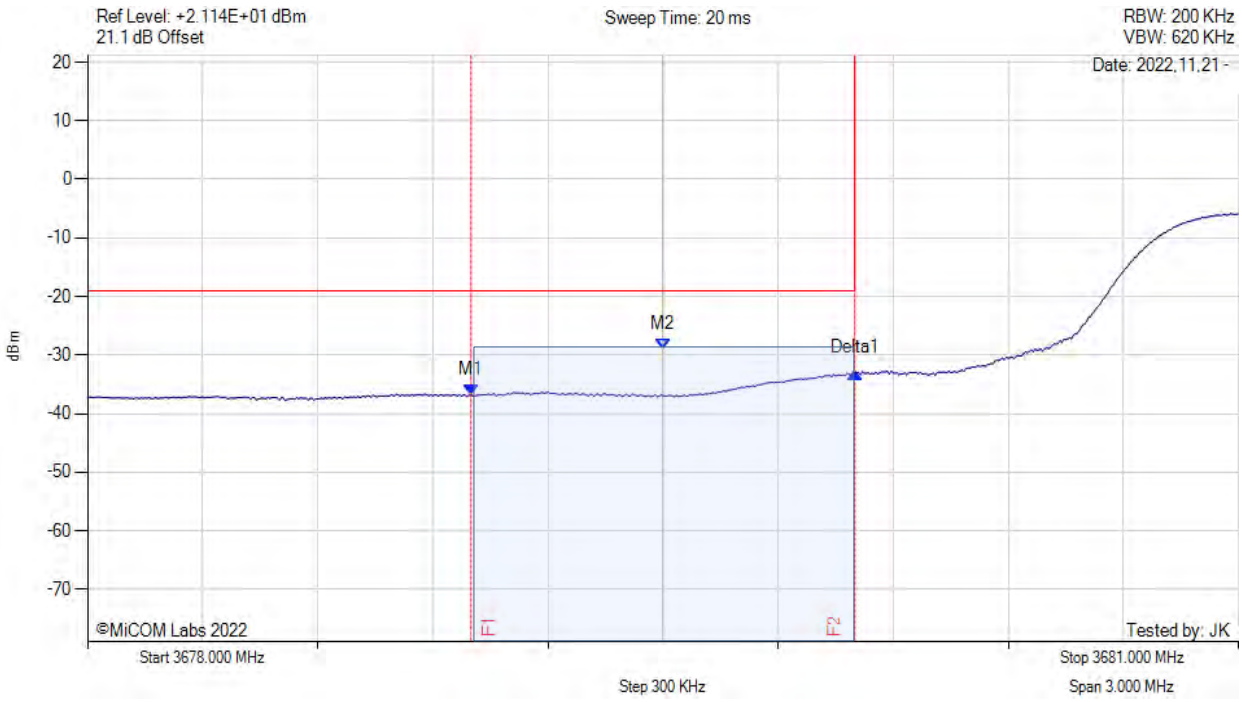


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3679.000 MHz : -37.285 dBm M2 : 3679.500 MHz : -29.324 dBm Delta1 : 1.000 MHz : 4.379 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

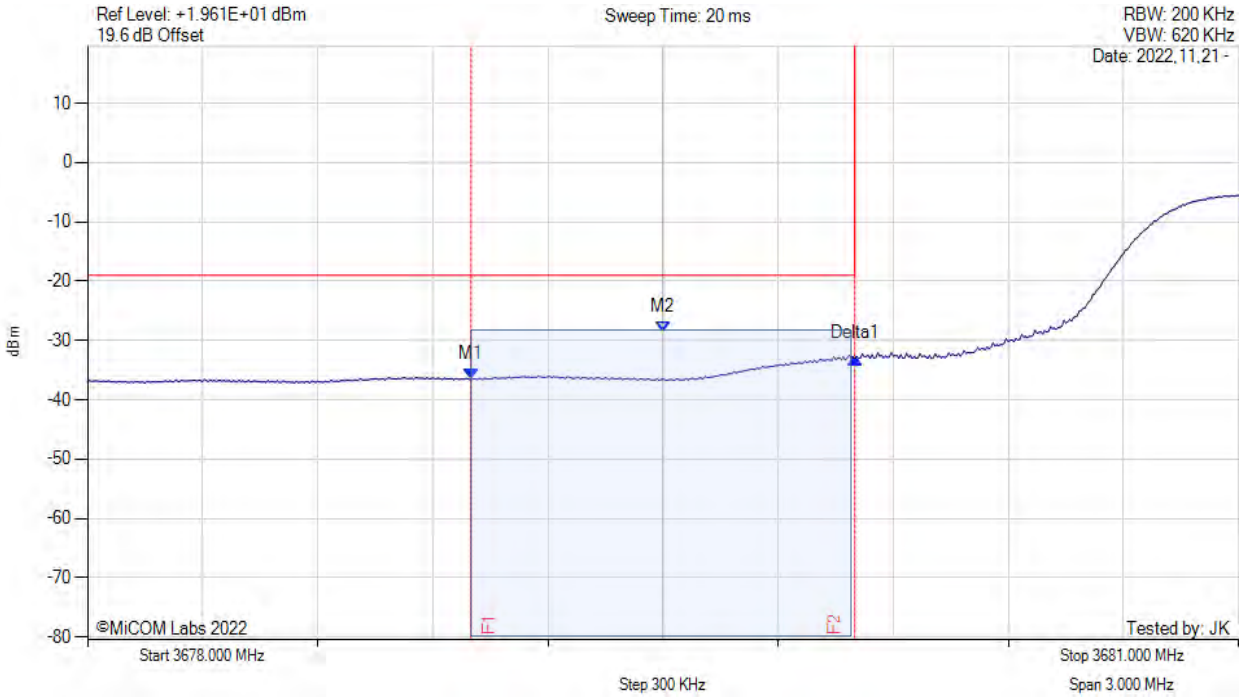


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3679.000 MHz : -36.833 dBm M2 : 3679.500 MHz : -29.003 dBm Delta1 : 1.000 MHz : 3.782 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

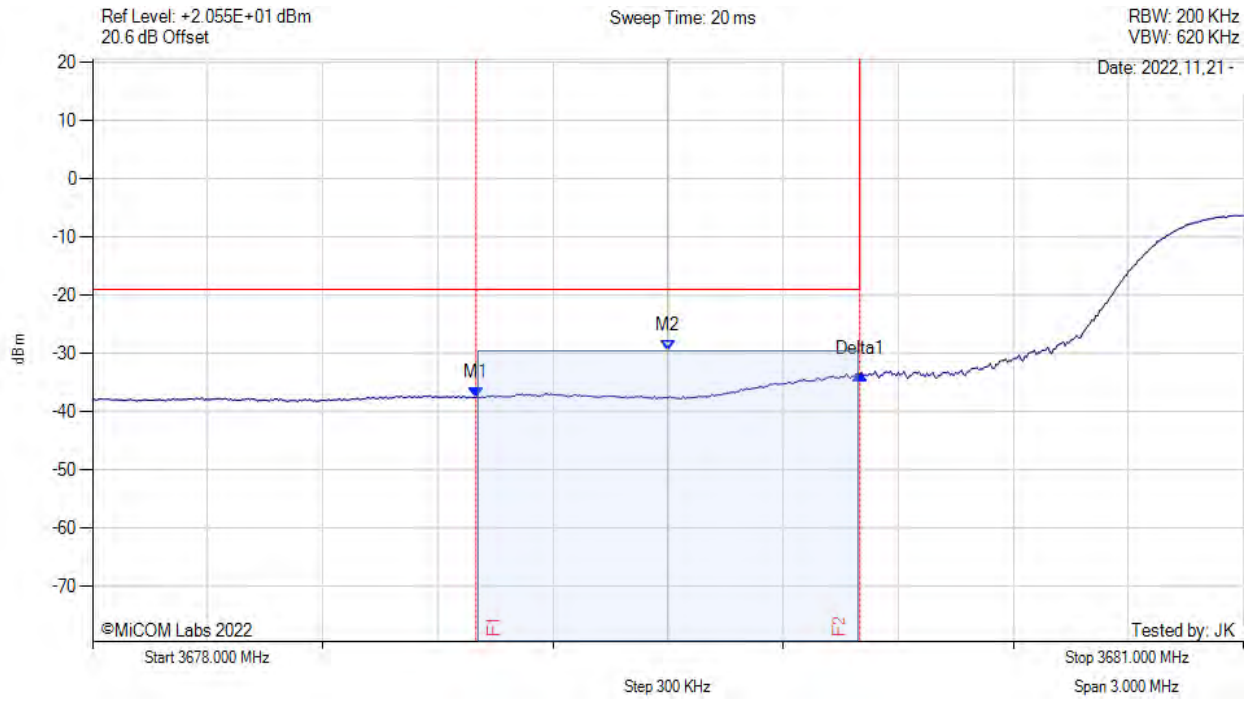


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3679.000 MHz : -36.598 dBm M2 : 3679.500 MHz : -28.620 dBm Delta1 : 1.000 MHz : 3.610 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

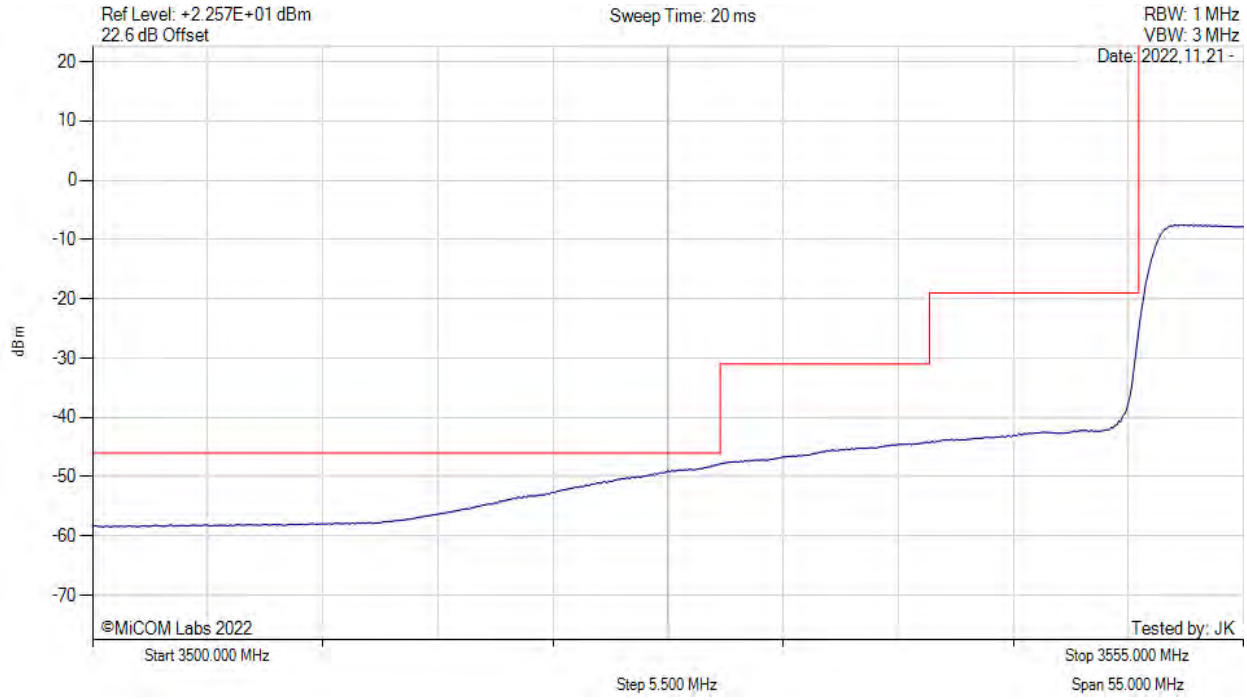


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3679.000 MHz : -37.502 dBm M2 : 3679.500 MHz : -29.590 dBm Delta1 : 1.000 MHz : 3.964 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

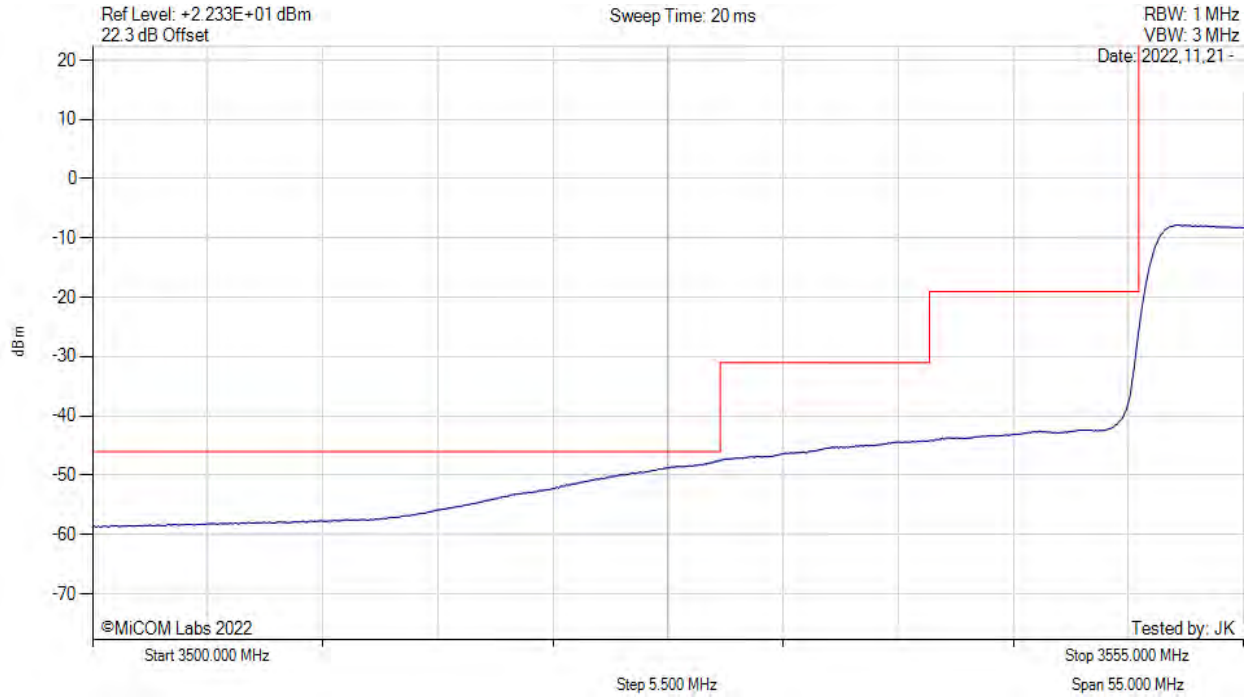


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

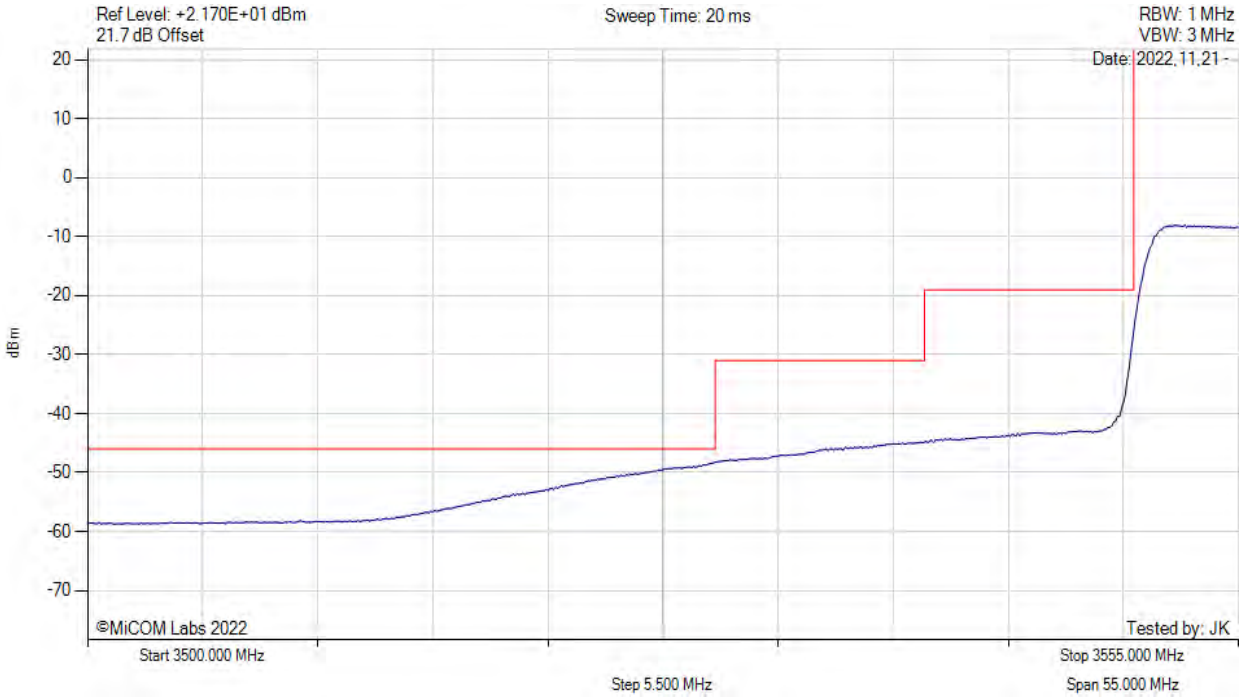


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

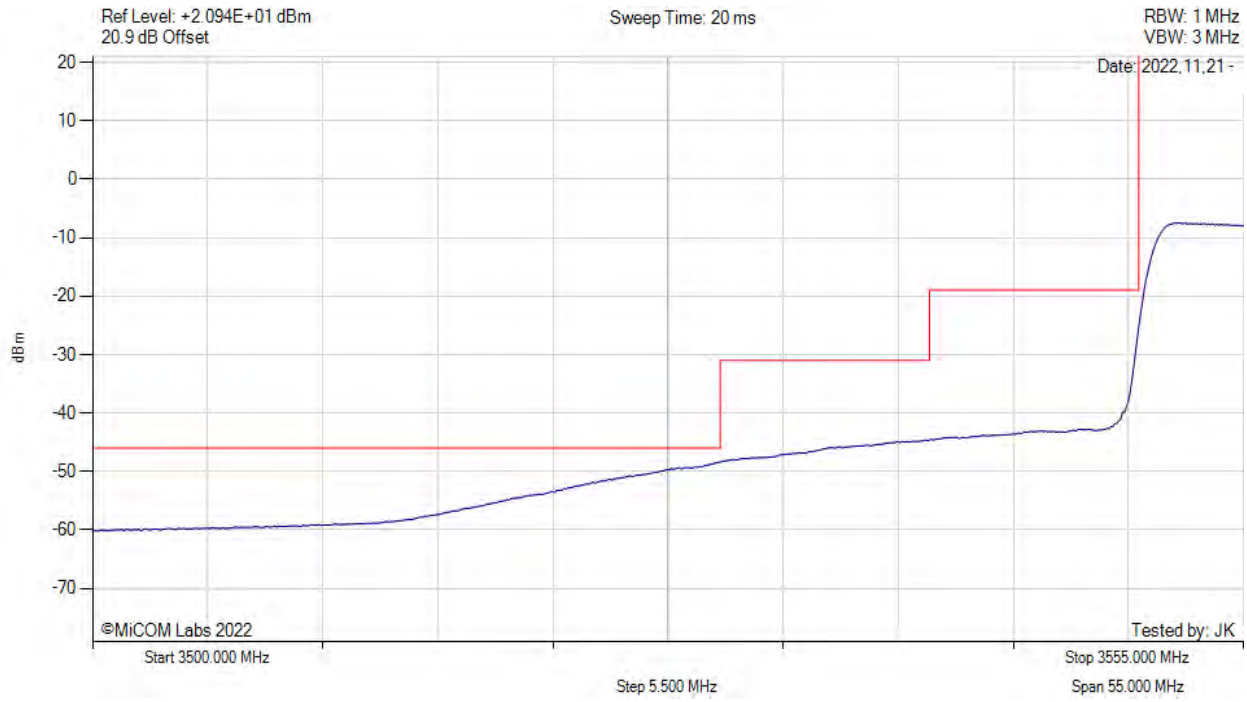


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

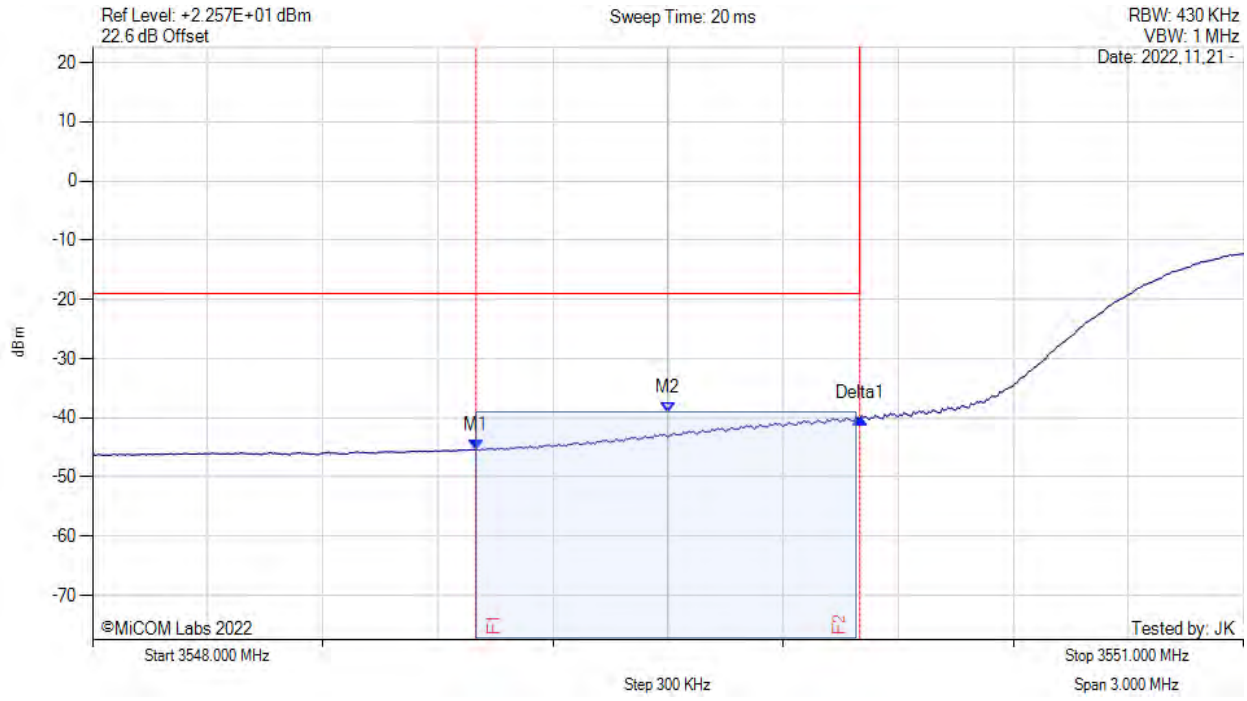


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

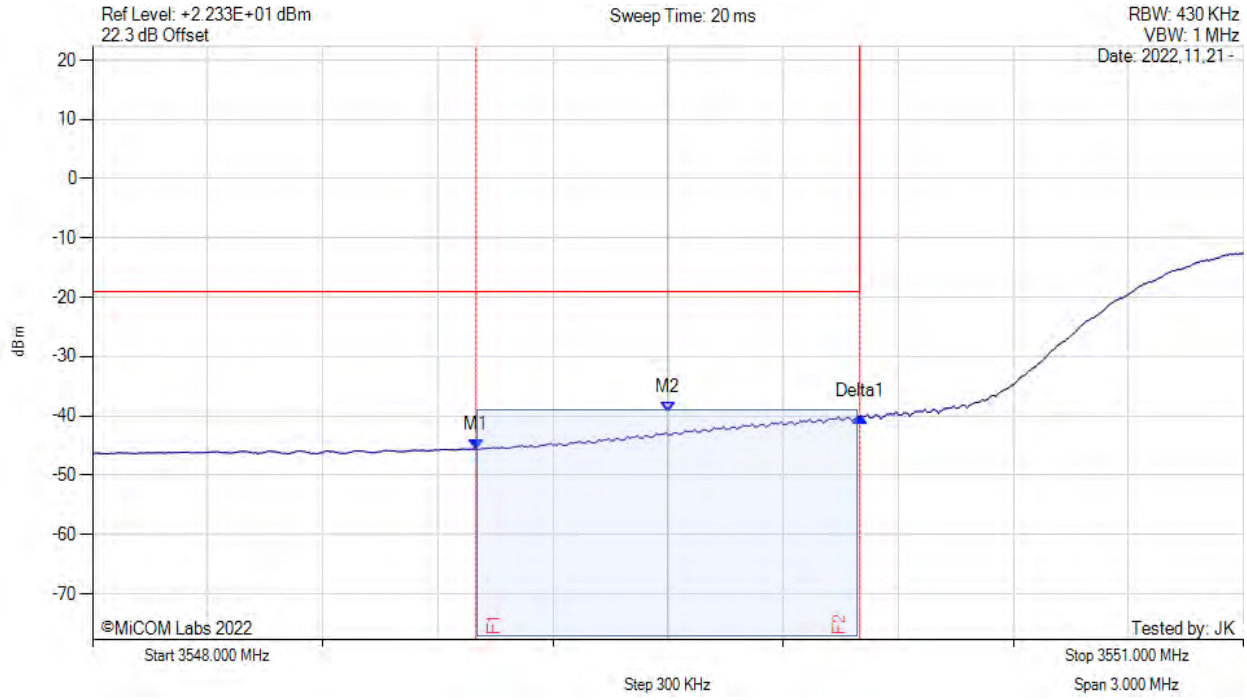


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -45.419 dBm M2 : 3549.500 MHz : -39.163 dBm Delta1 : 1.000 MHz : 5.389 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

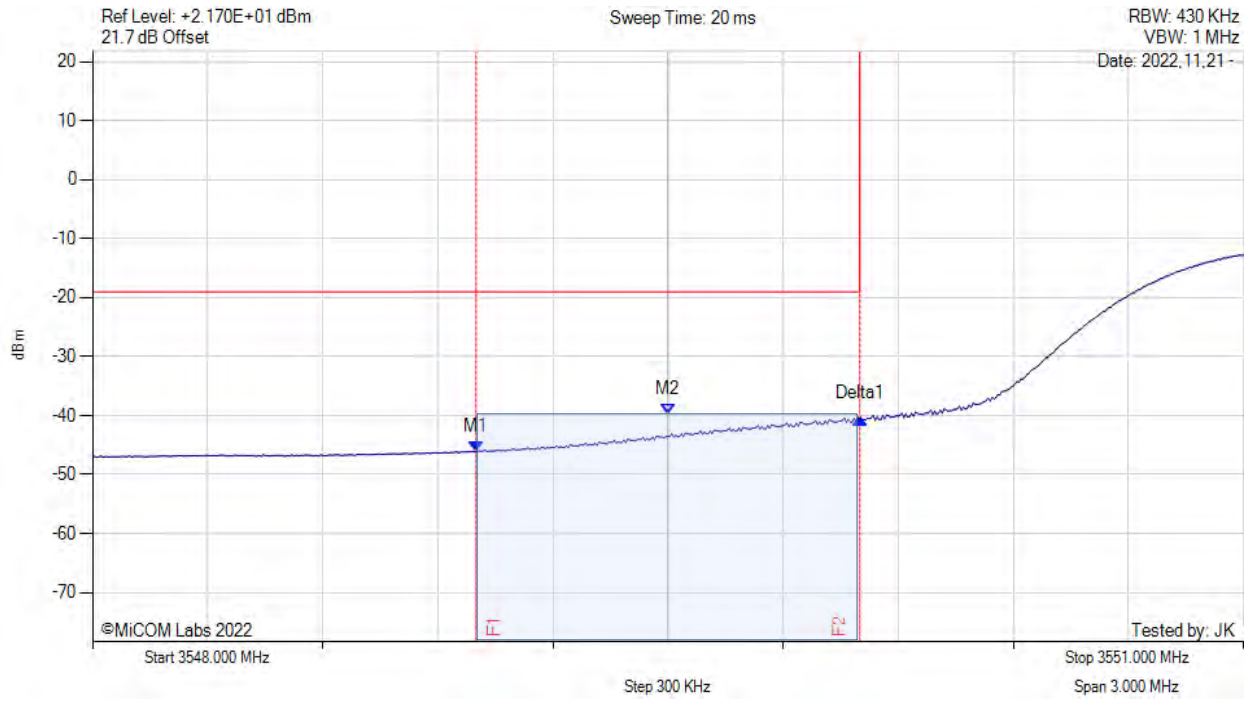


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -45.609 dBm M2 : 3549.500 MHz : -39.305 dBm Delta1 : 1.000 MHz : 5.461 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

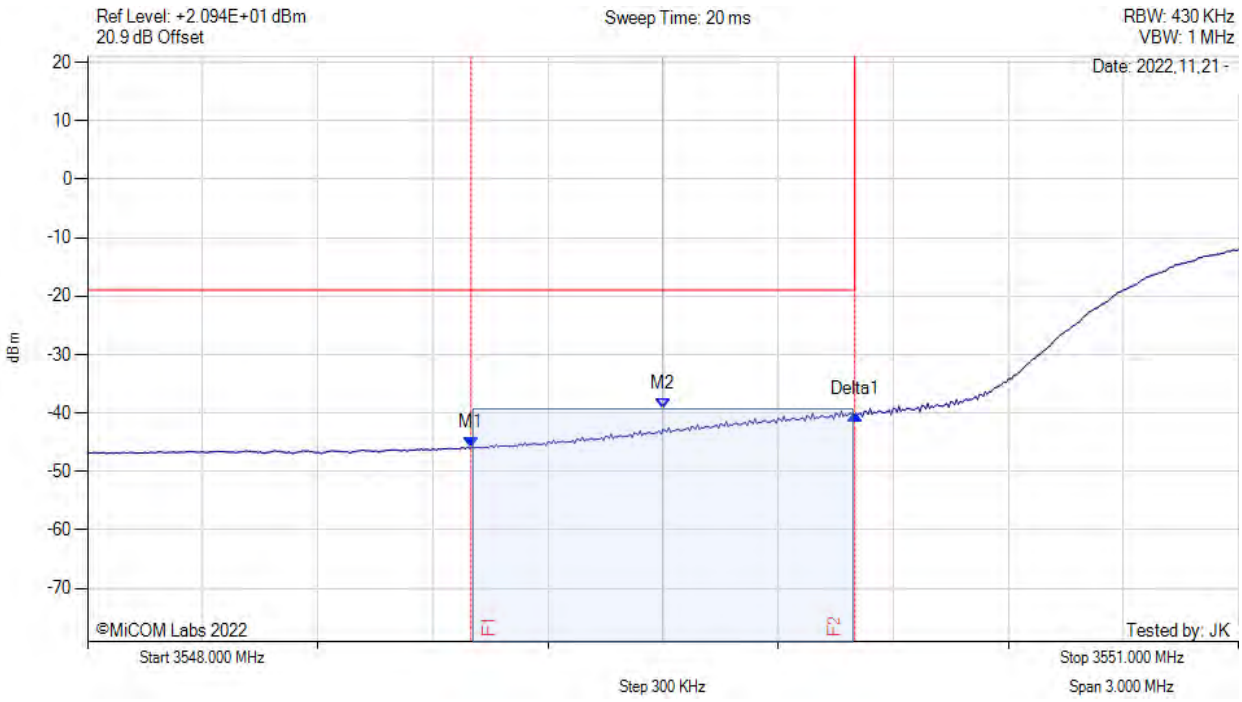


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -46.143 dBm M2 : 3549.500 MHz : -39.771 dBm Delta1 : 1.000 MHz : 5.699 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

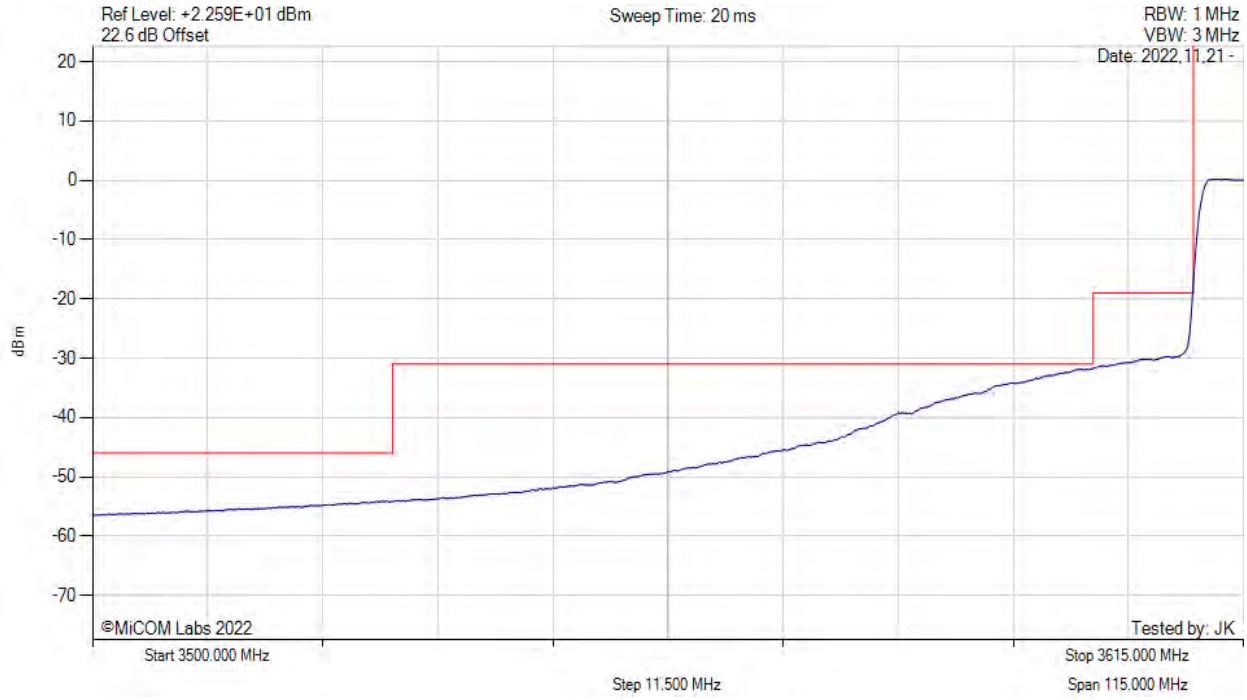


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3549.000 MHz : -45.962 dBm M2 : 3549.500 MHz : -39.378 dBm Delta1 : 1.000 MHz : 5.623 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

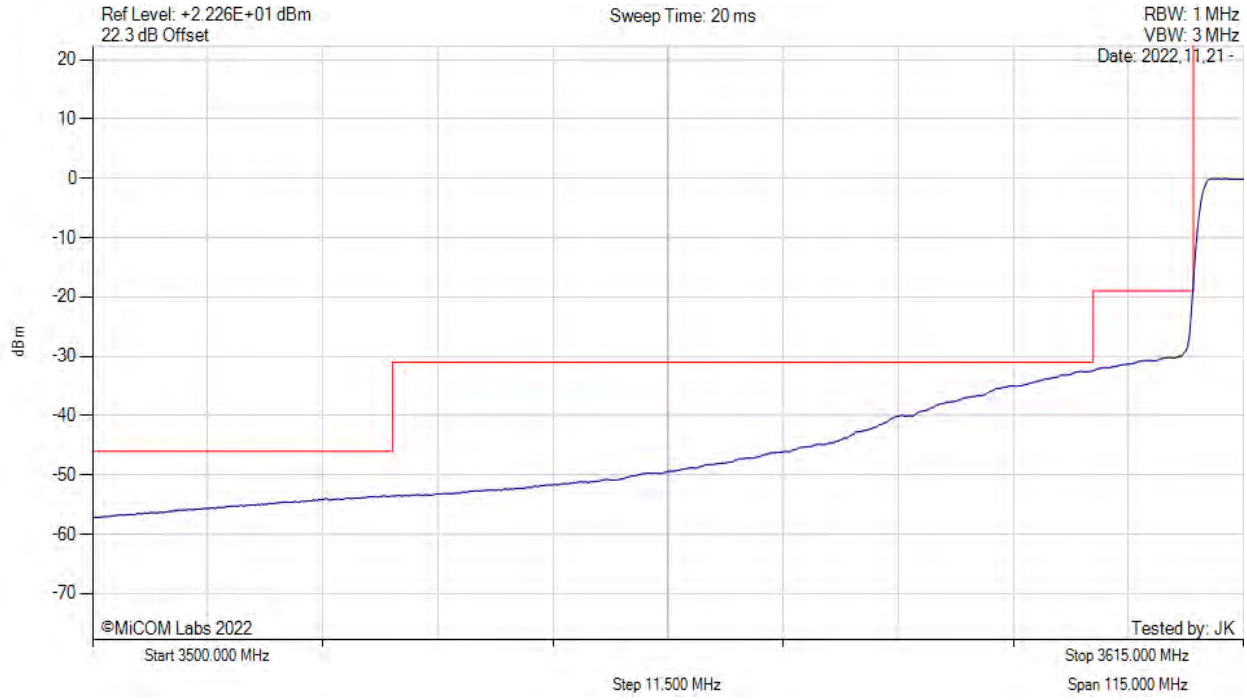


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

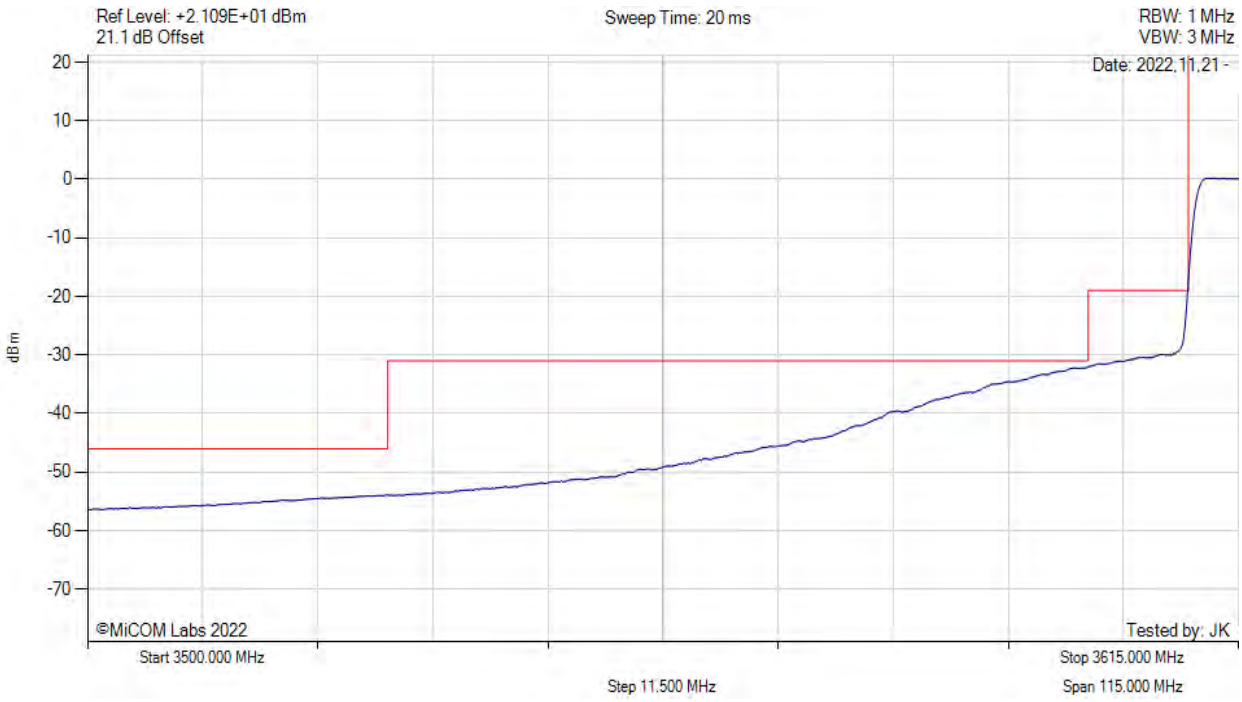


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

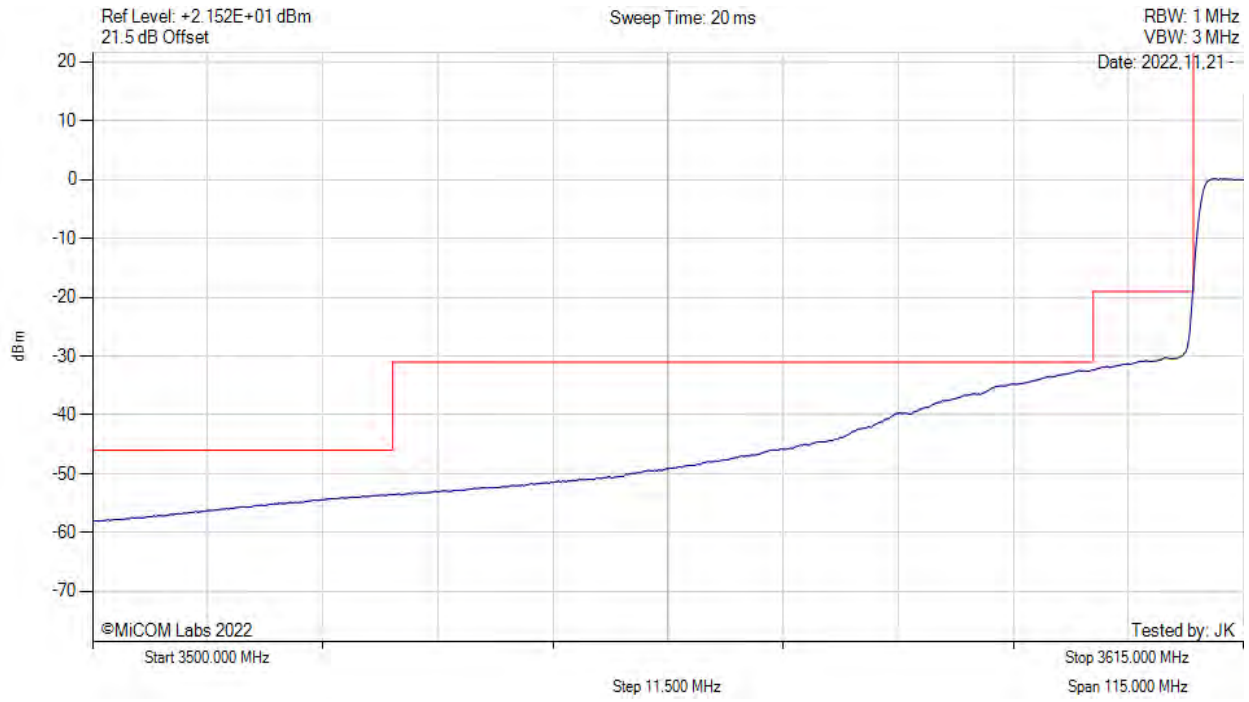


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

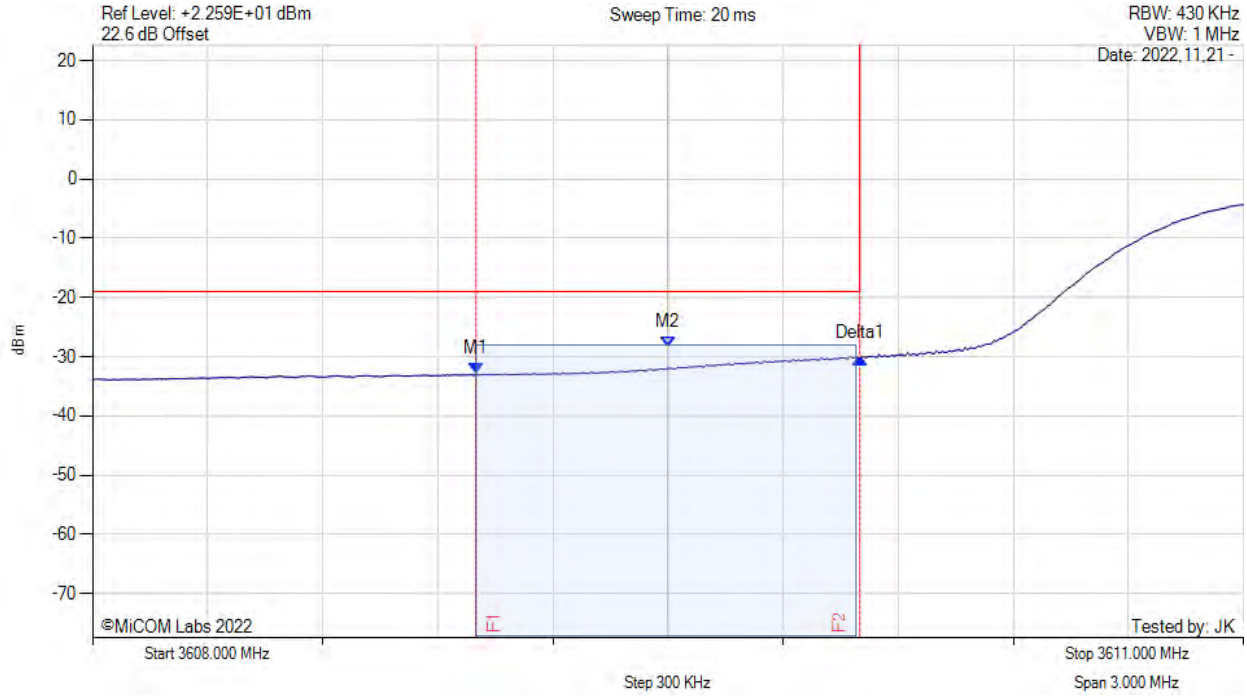


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

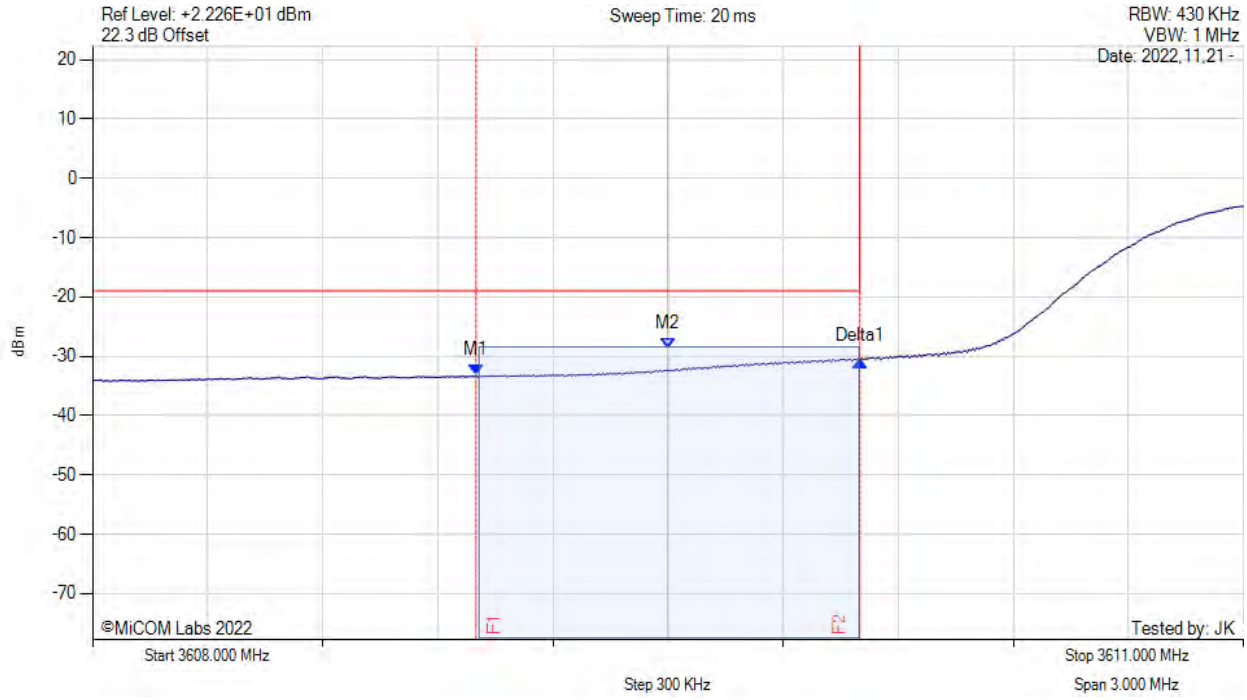


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -32.929 dBm M2 : 3609.500 MHz : -28.330 dBm Delta1 : 1.000 MHz : 2.663 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

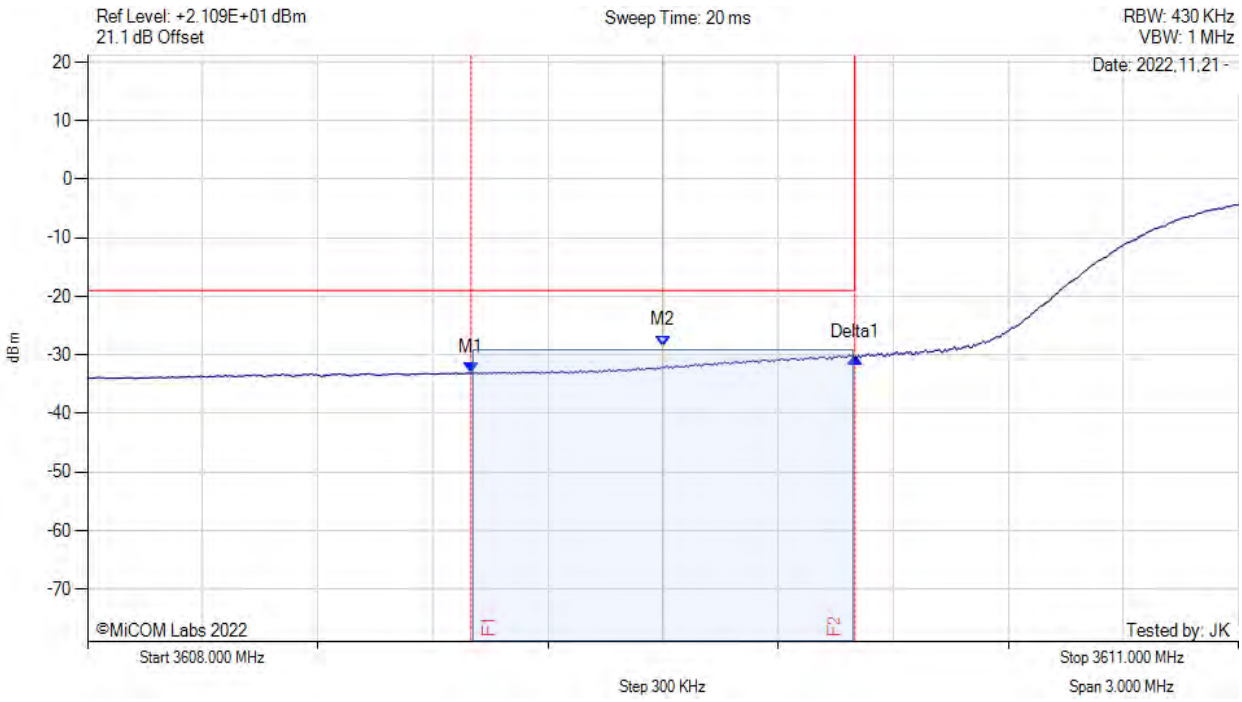


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -33.247 dBm M2 : 3609.500 MHz : -28.697 dBm Delta1 : 1.000 MHz : 2.525 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

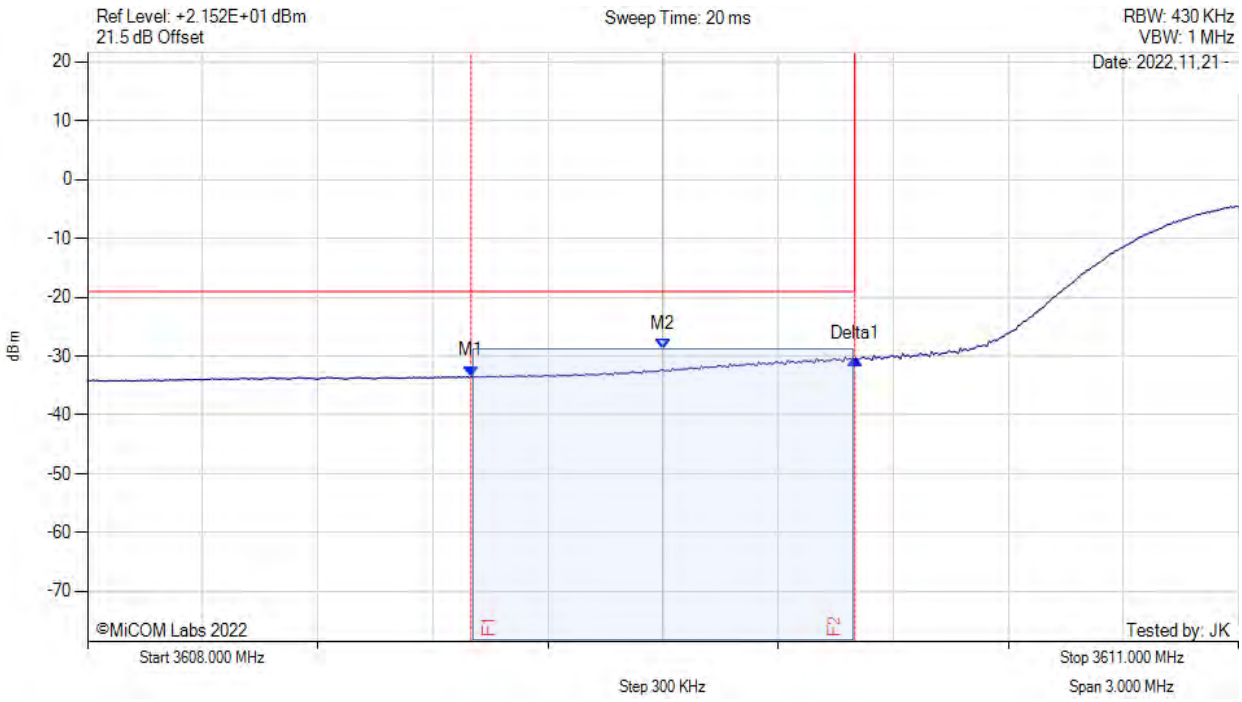


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -33.135 dBm M2 : 3609.500 MHz : -28.442 dBm Delta1 : 1.000 MHz : 2.716 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

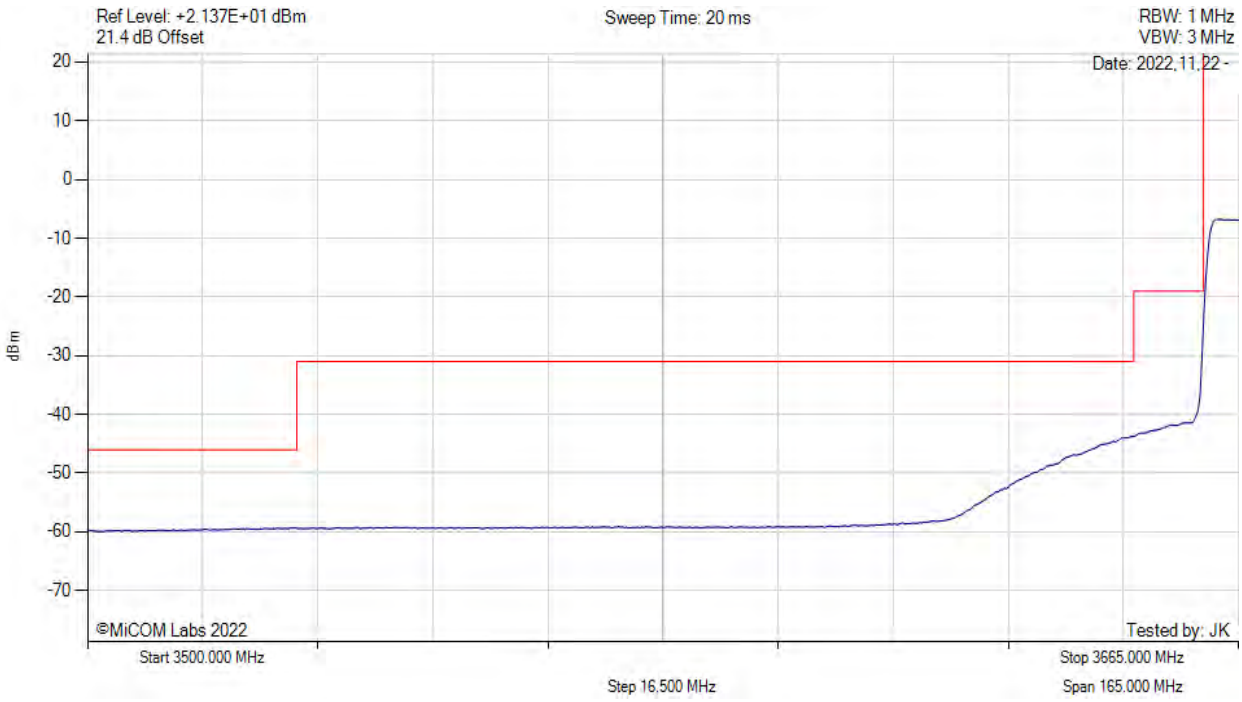


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3609.000 MHz : -33.431 dBm M2 : 3609.500 MHz : -28.743 dBm Delta1 : 1.000 MHz : 2.870 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

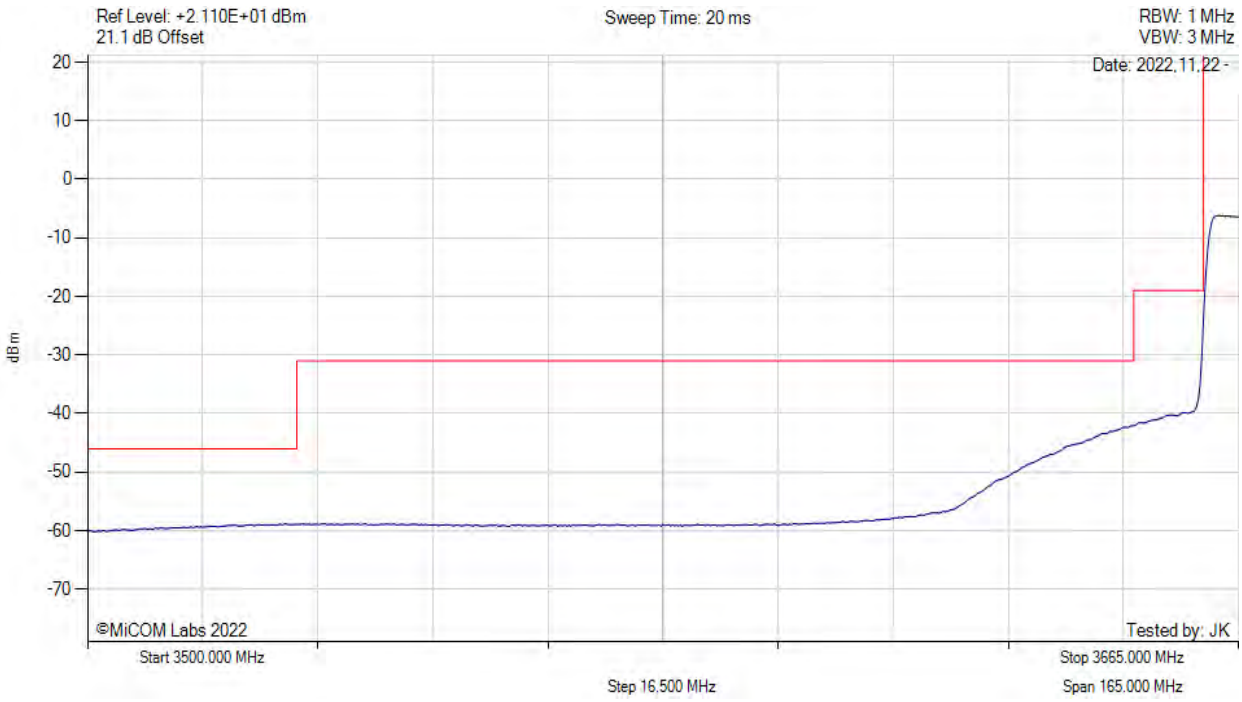


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

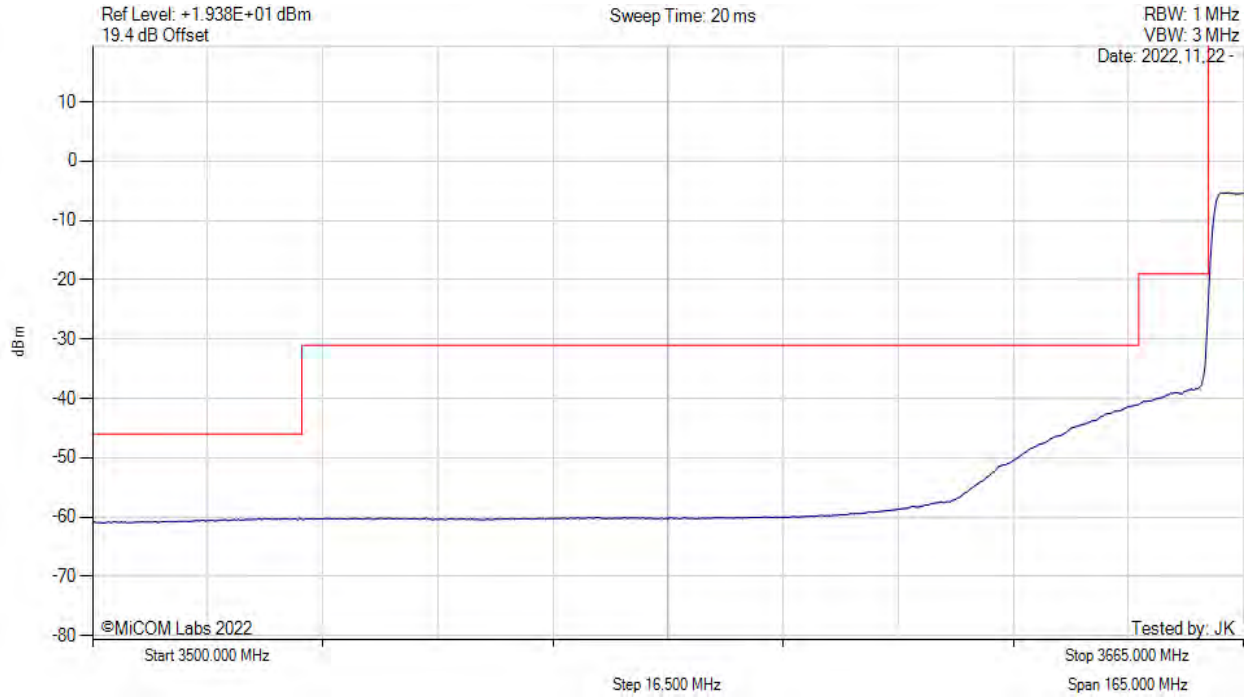


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

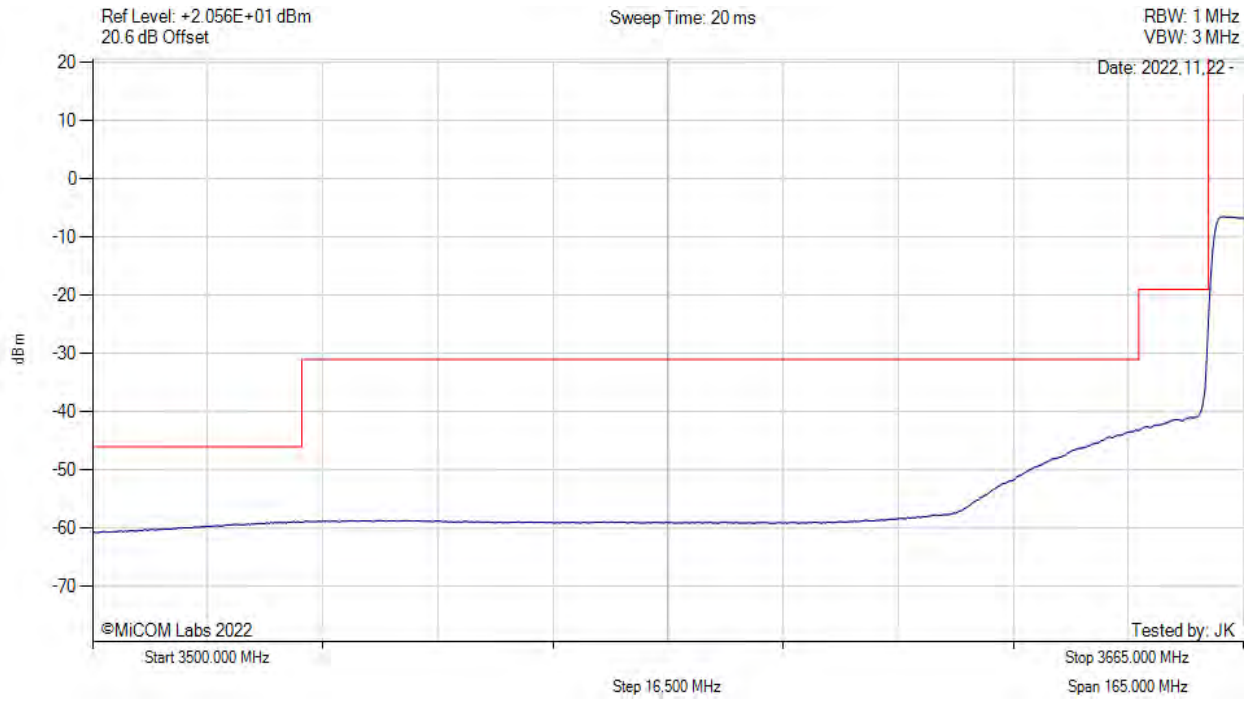


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

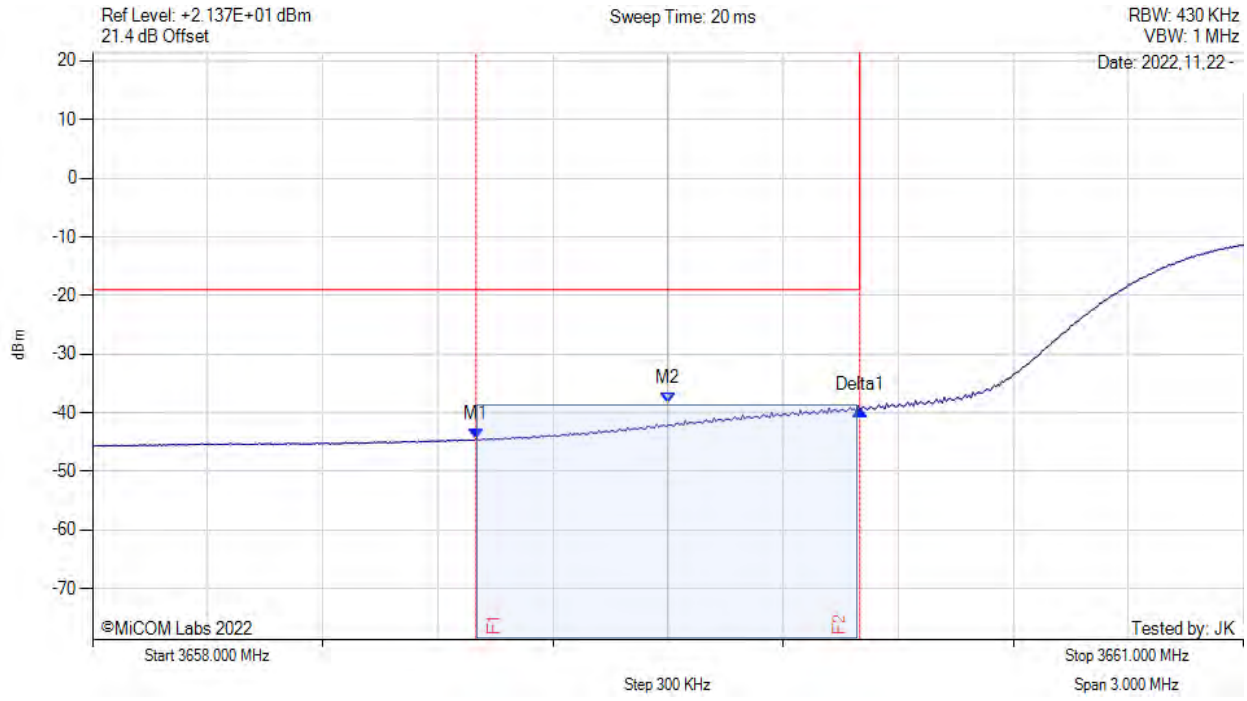


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

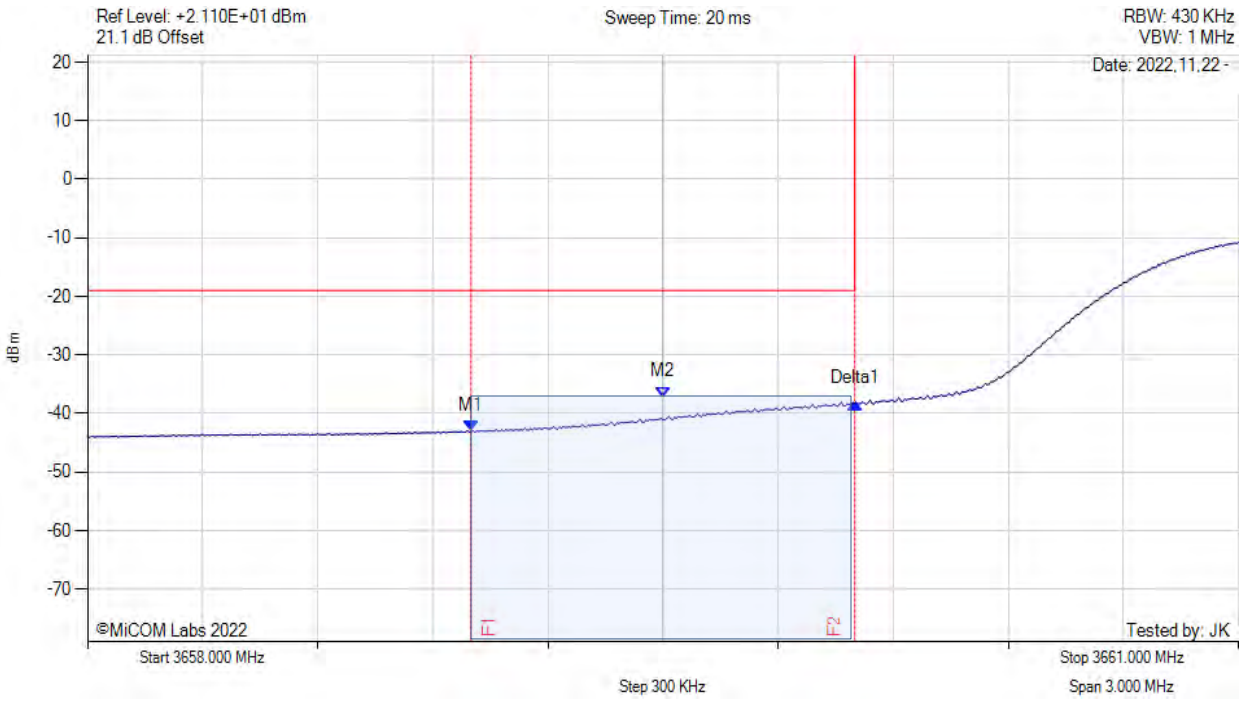


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3659.000 MHz : -44.410 dBm M2 : 3659.500 MHz : -38.353 dBm Delta1 : 1.000 MHz : 4.967 dB	Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

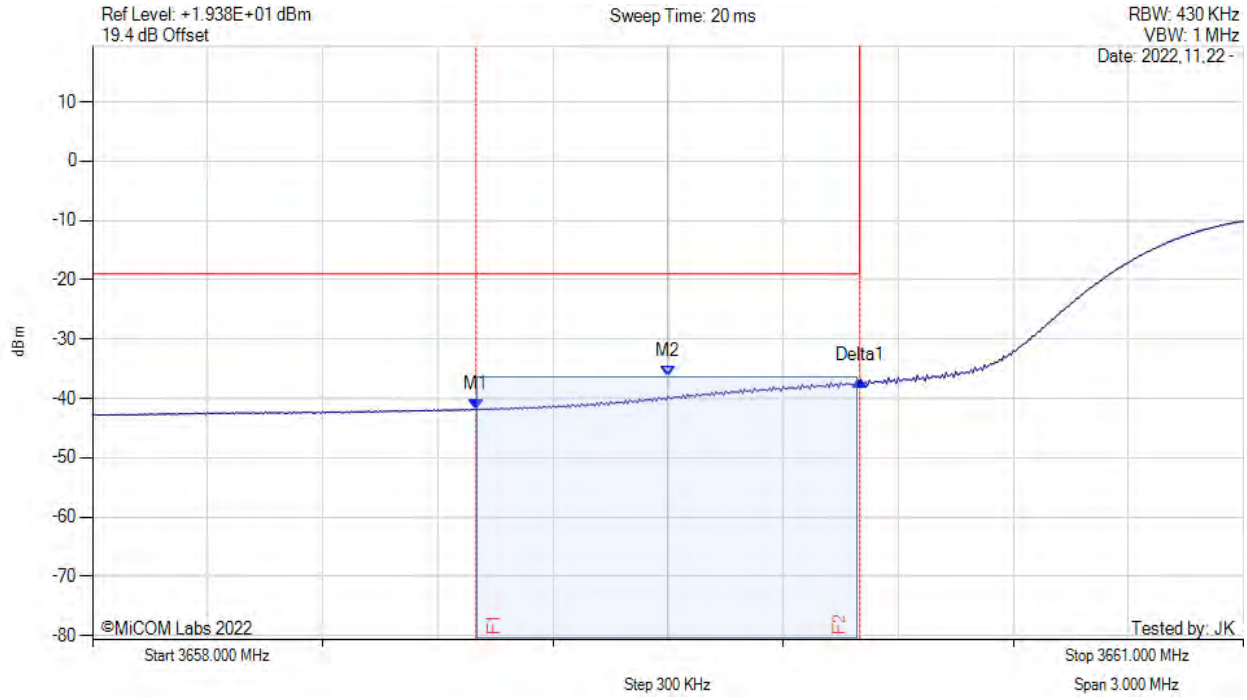


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3659.000 MHz : -43.087 dBm M2 : 3659.500 MHz : -37.182 dBm Delta1 : 1.000 MHz : 4.926 dB	Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

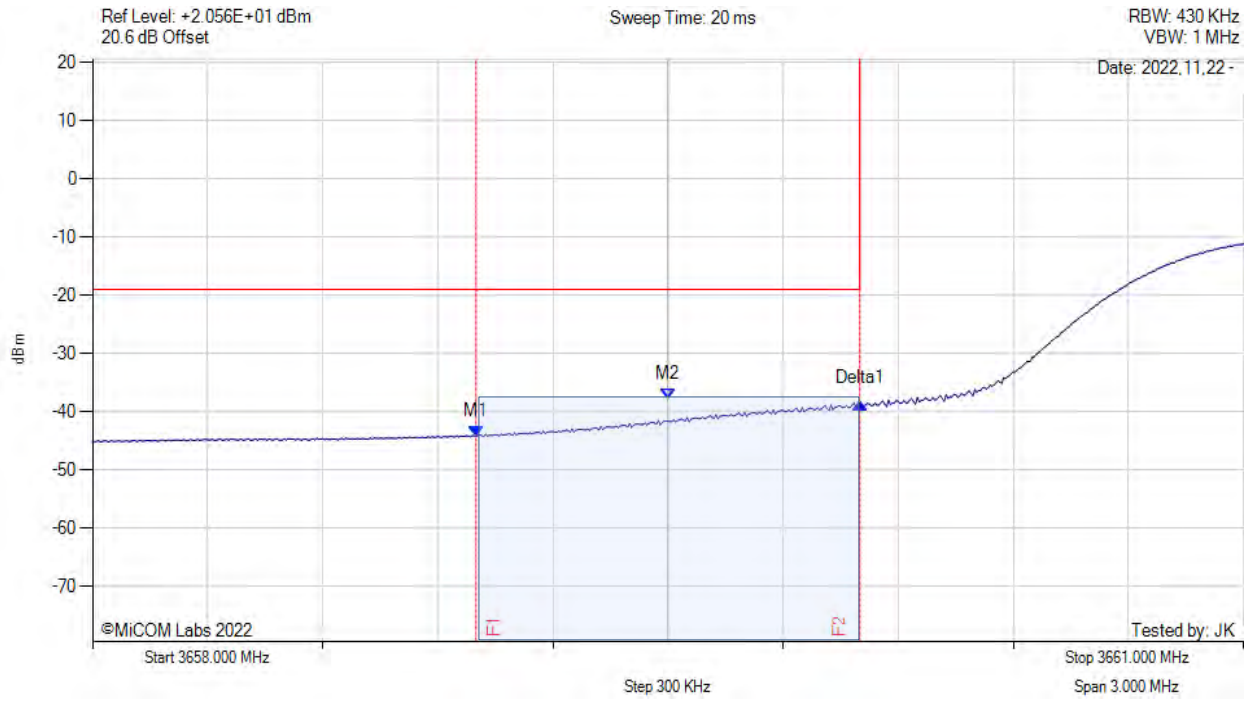


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3659.000 MHz : -41.877 dBm M2 : 3659.500 MHz : -36.202 dBm Delta1 : 1.000 MHz : 4.984 dB	Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

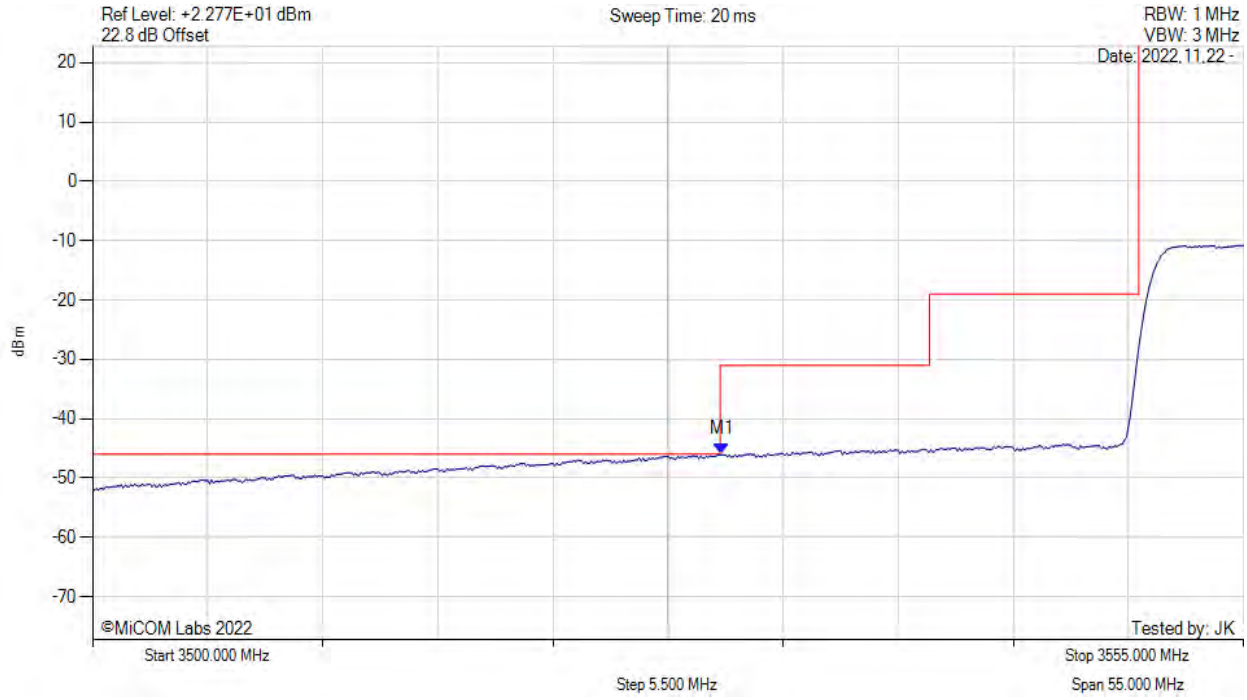


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3659.000 MHz : -44.170 dBm M2 : 3659.500 MHz : -37.926 dBm Delta1 : 1.000 MHz : 5.725 dB	Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

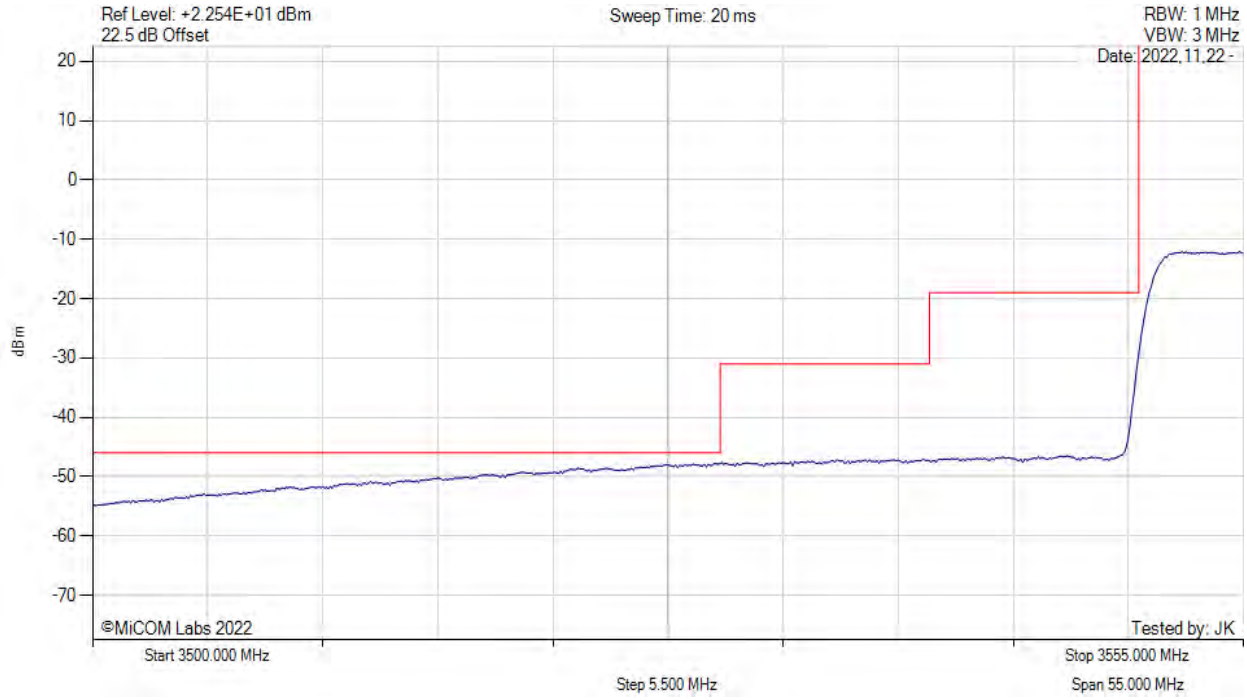


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3530.070 MHz : -46.059 dBm	Channel Frequency: 3600.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

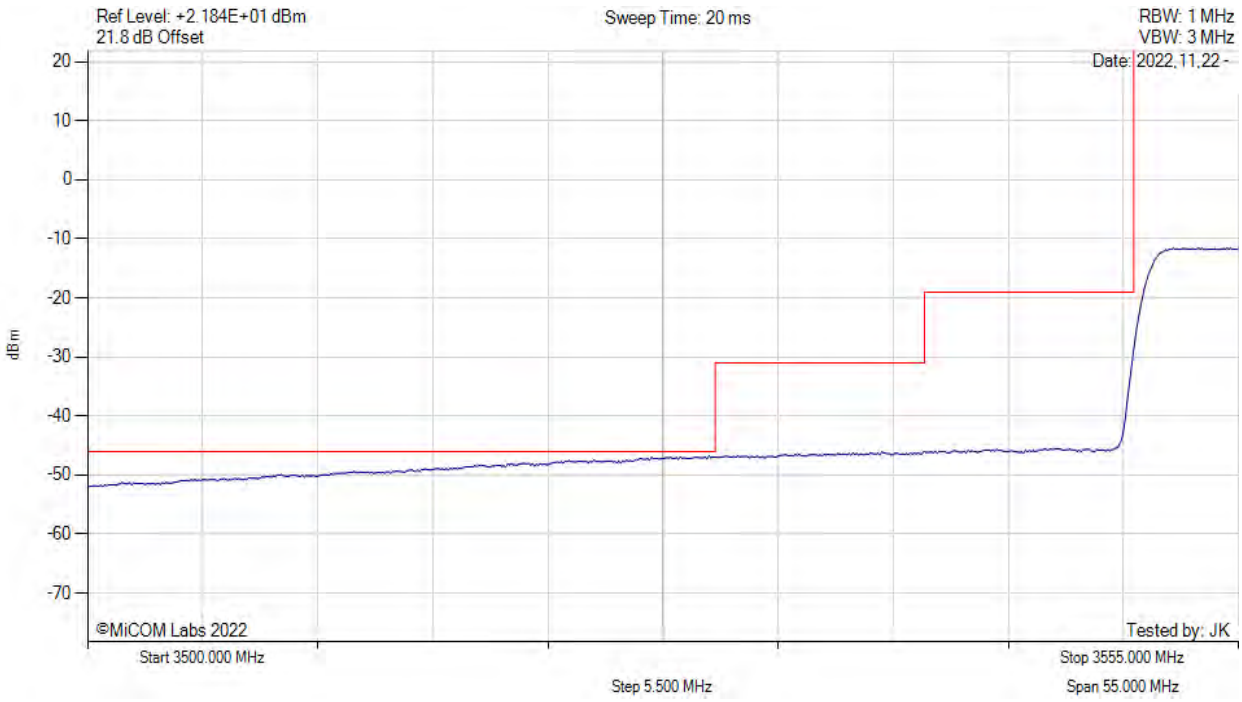


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3600.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

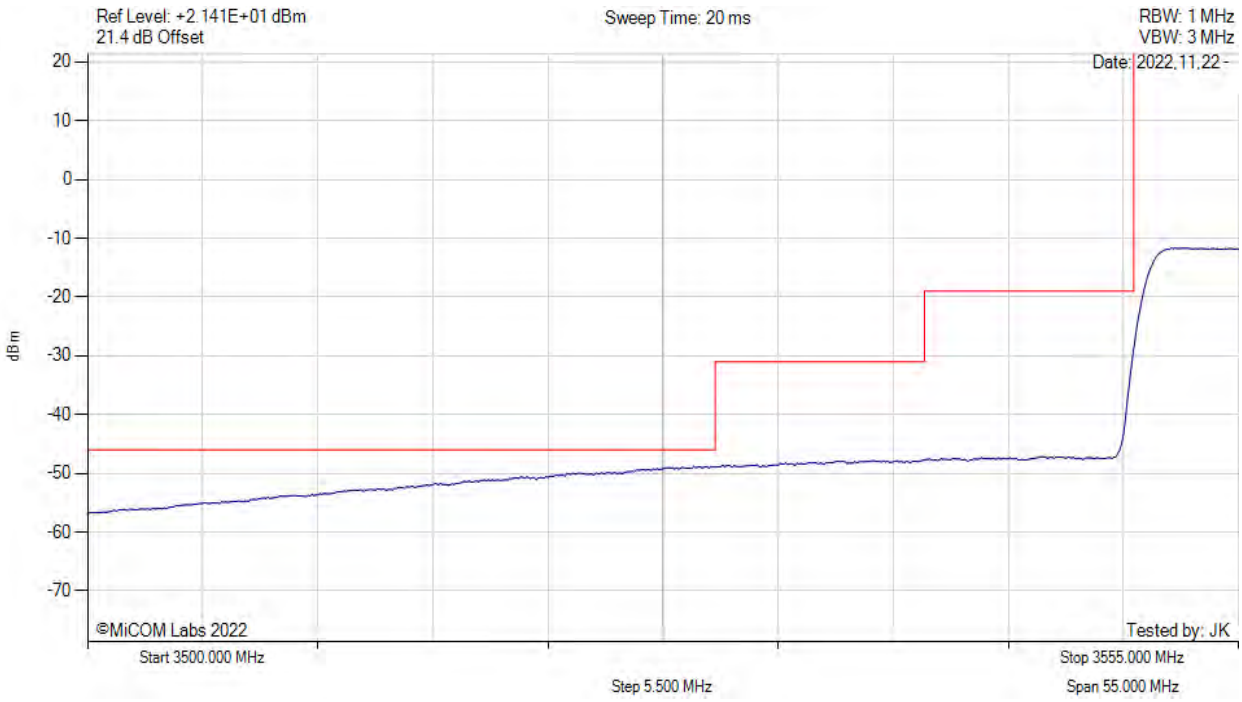


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3600.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

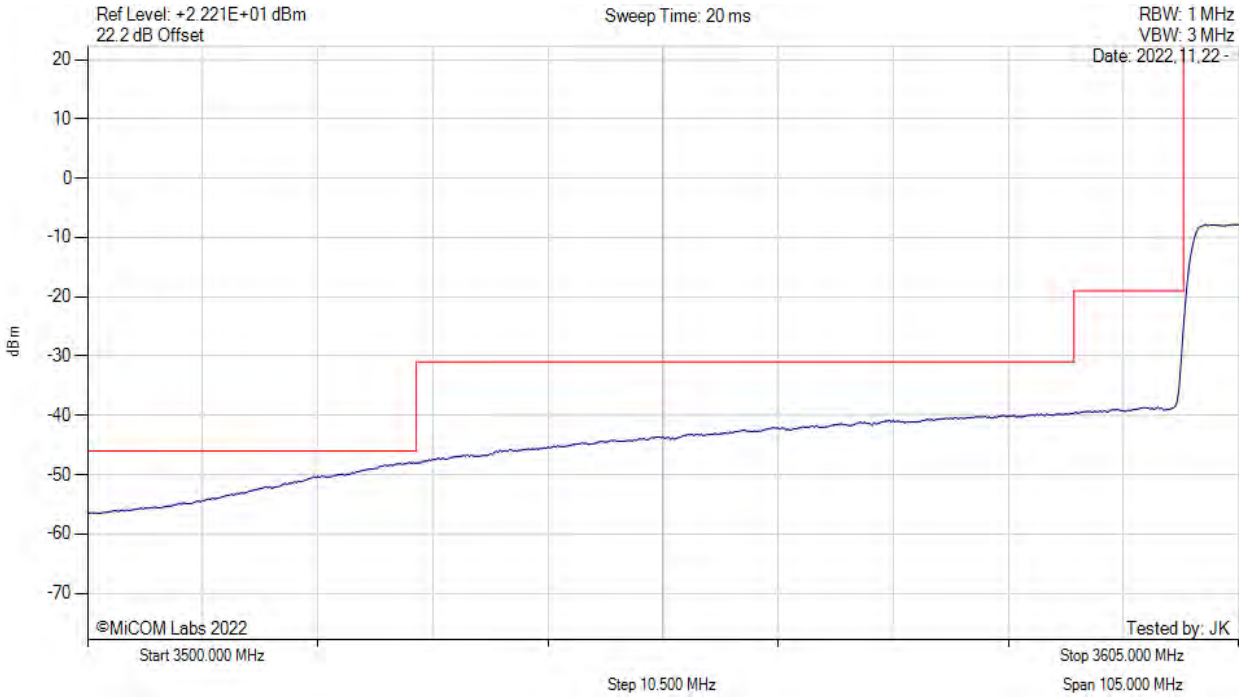


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3600.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

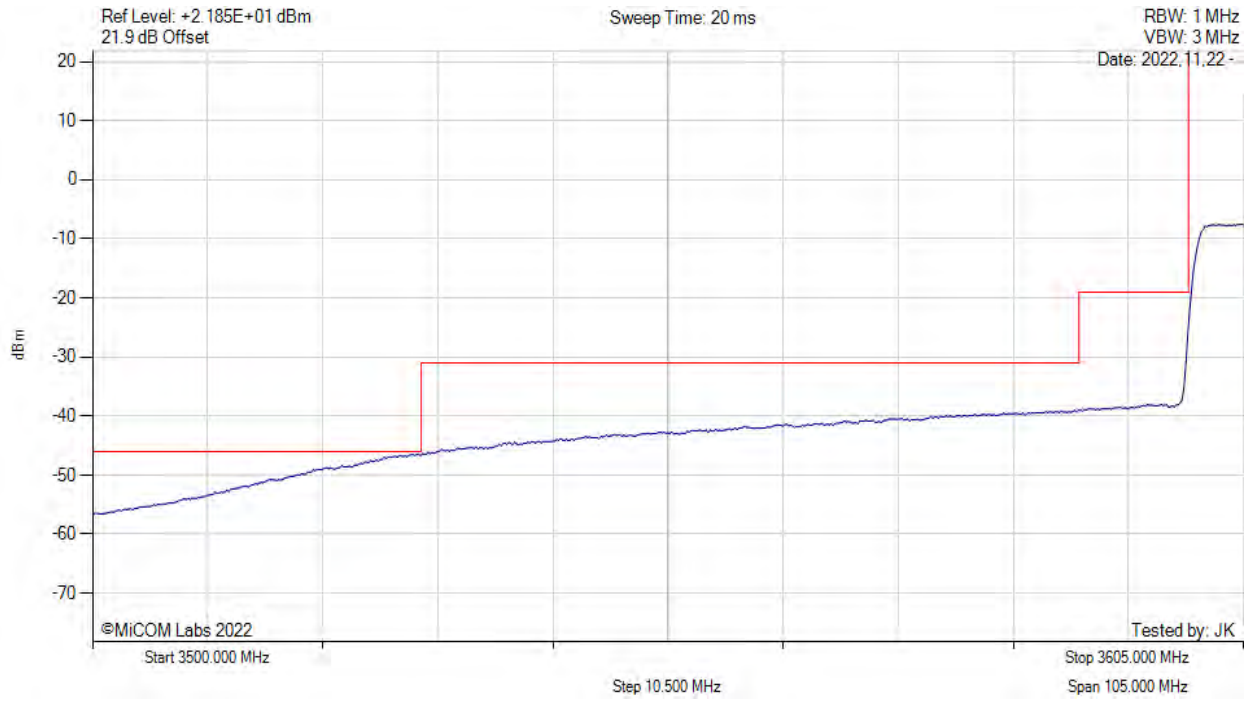


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

back to matrix

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

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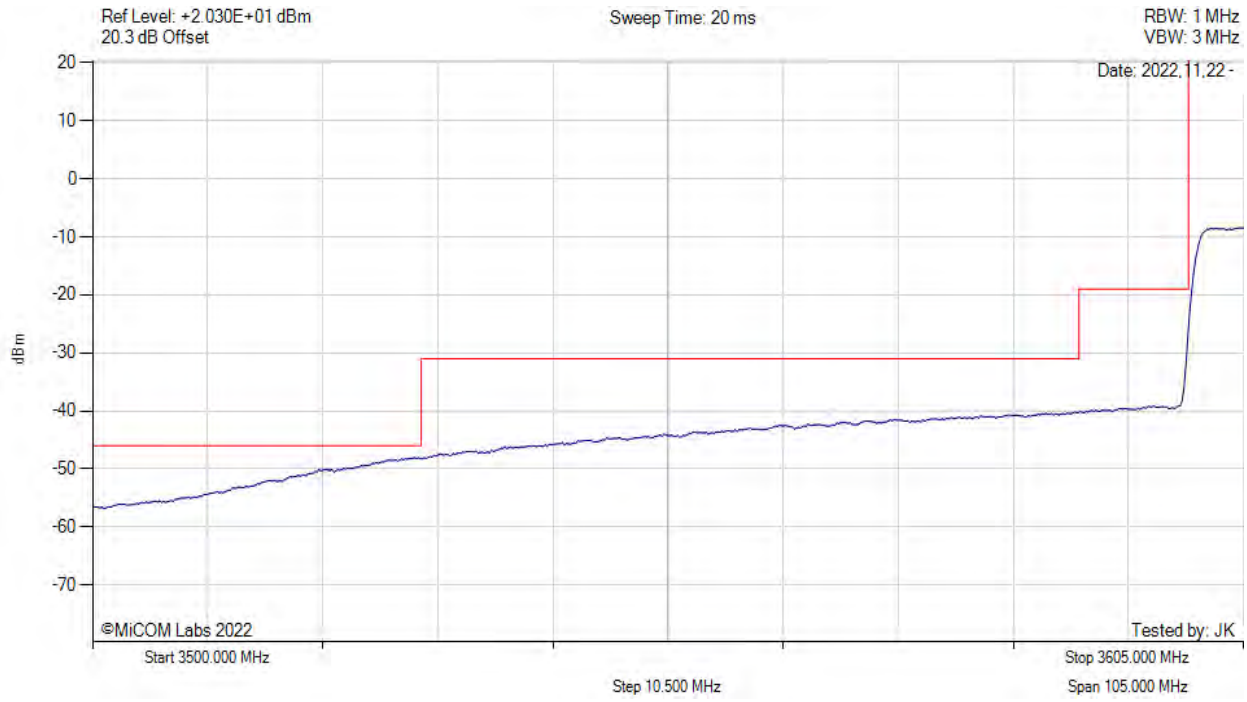
CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

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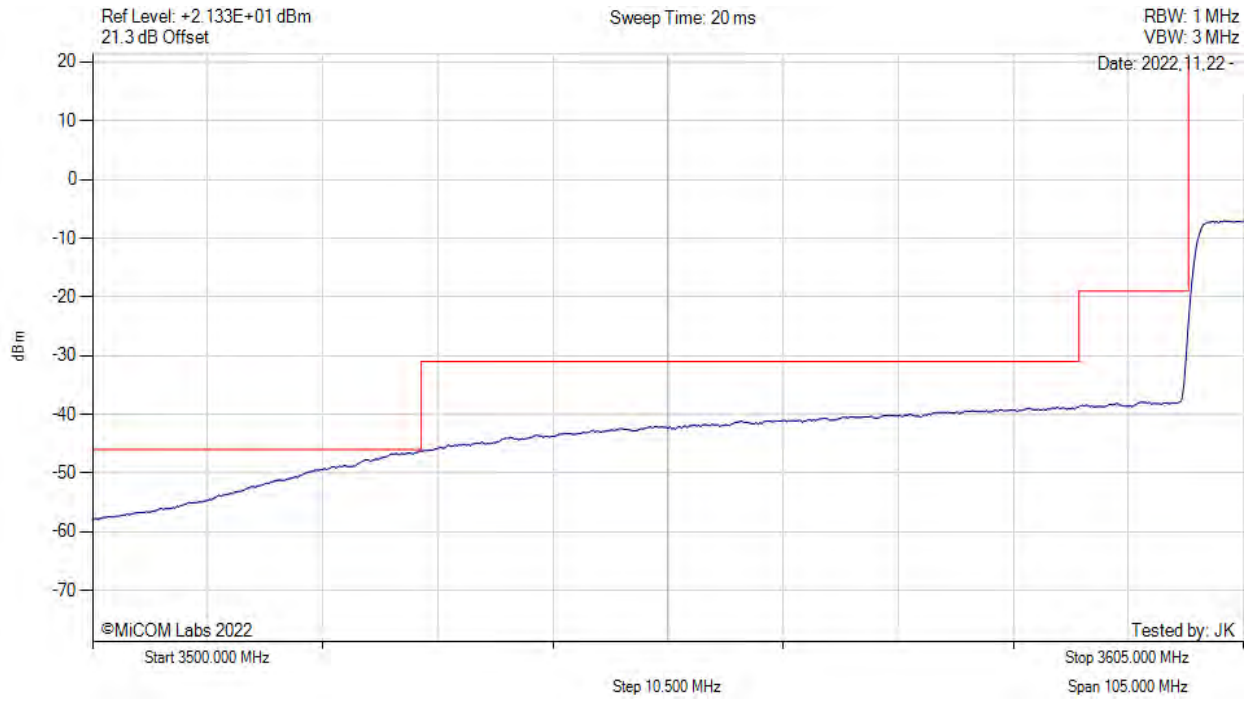
CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

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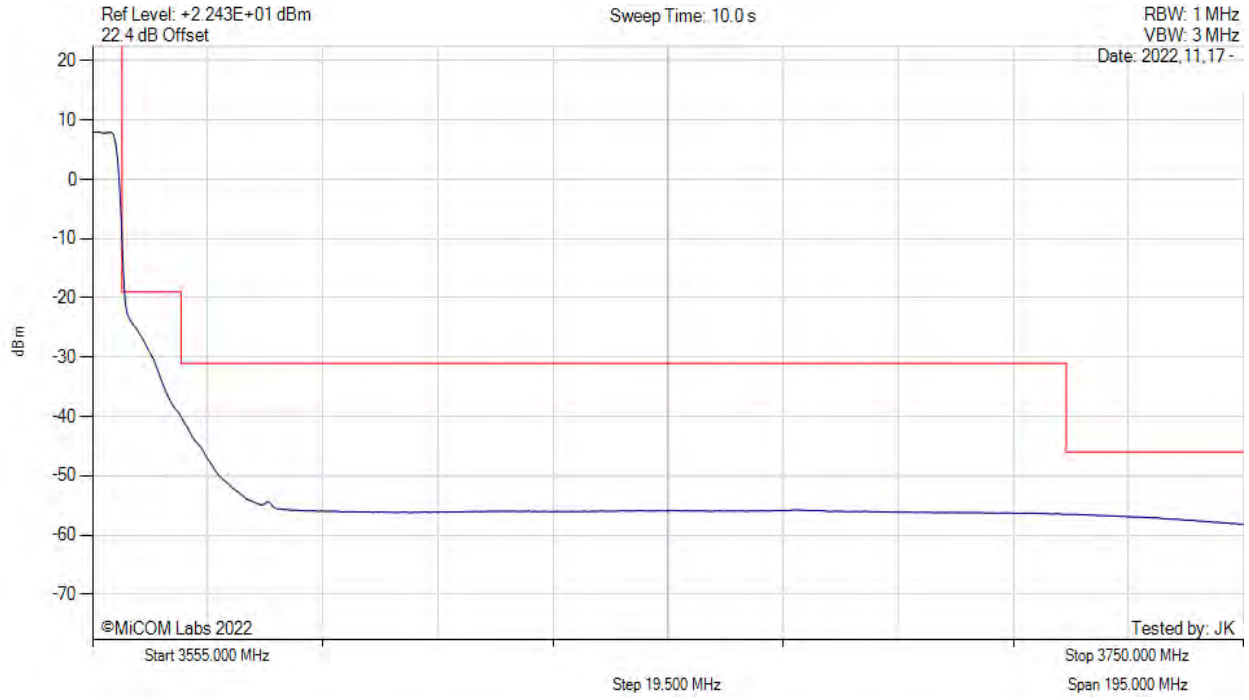
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M2 : 0 Hz : 99.999 dBm	Channel Frequency: 3555.00 MHz

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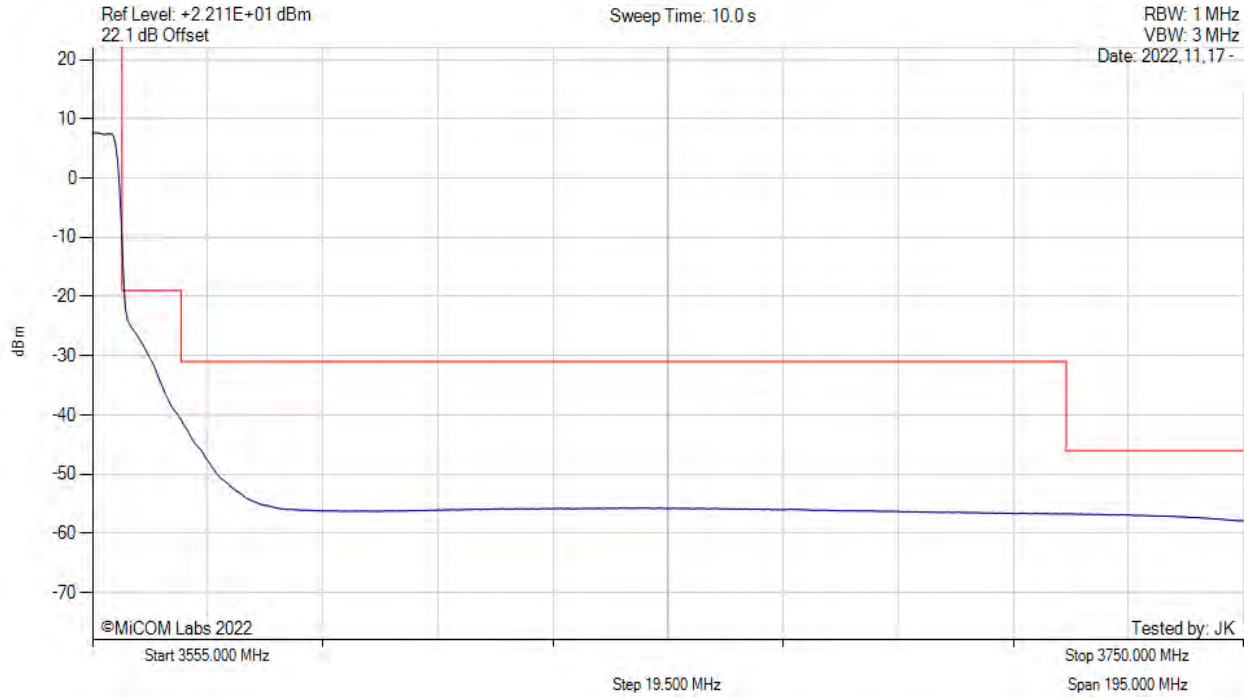
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

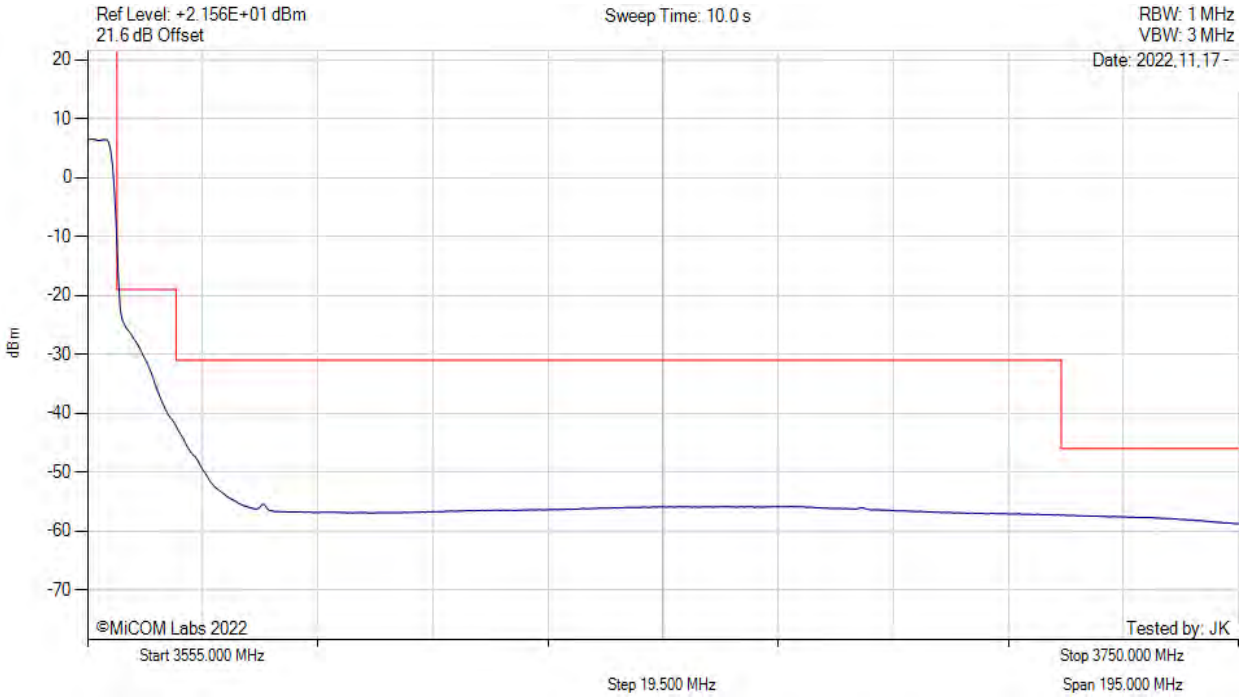


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M2 : 0 Hz : 99.999 dBm	Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

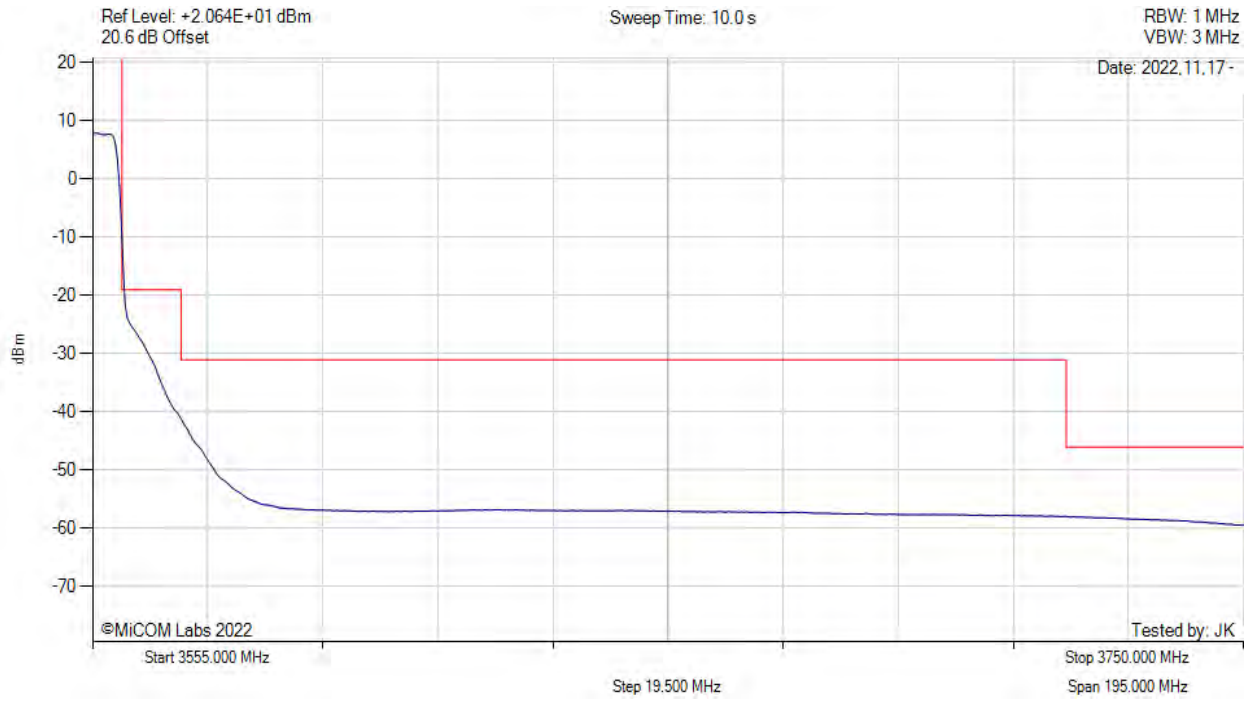


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M2 : 0 Hz : 99.999 dBm	Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3555.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

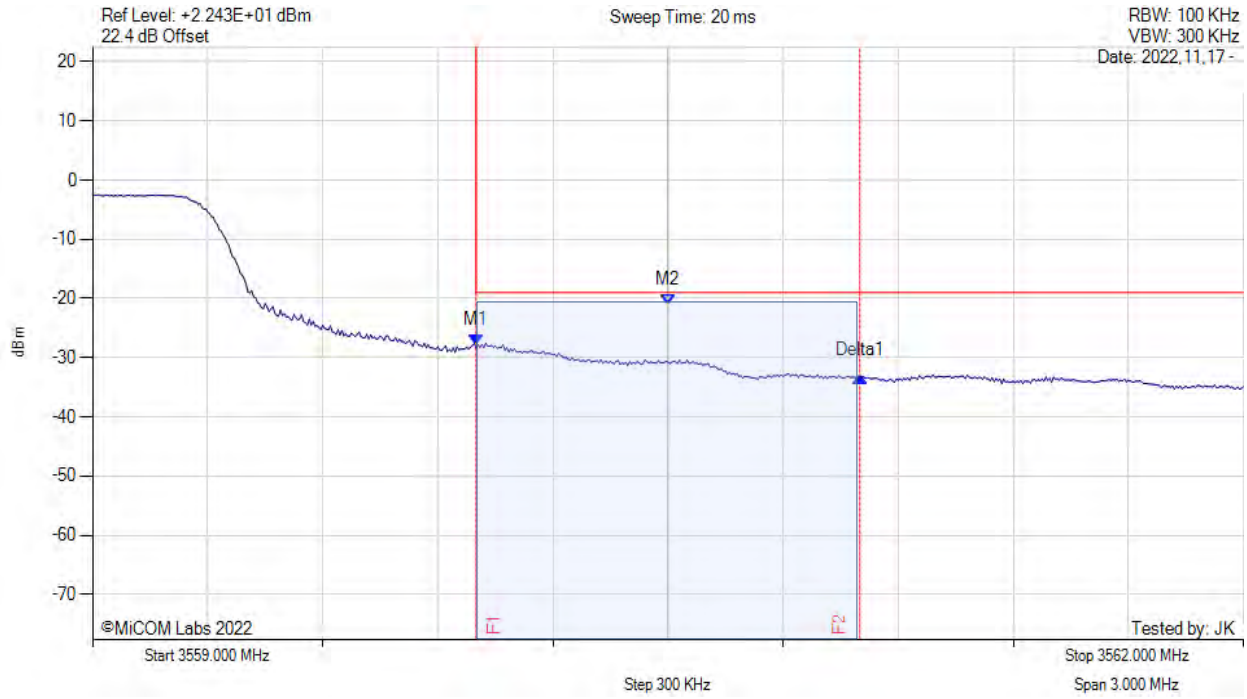


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = 0 RF Atten (dB) = 10 Trace Mode = VIEW	M2 : 0 Hz : 99.999 dBm	Channel Frequency: 3555.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3560.000 MHz : -27.790 dBm M2 : 3560.500 MHz : -21.040 dBm Delta1 : 1.000 MHz : -5.328 dB	Channel Frequency: 3555.00 MHz

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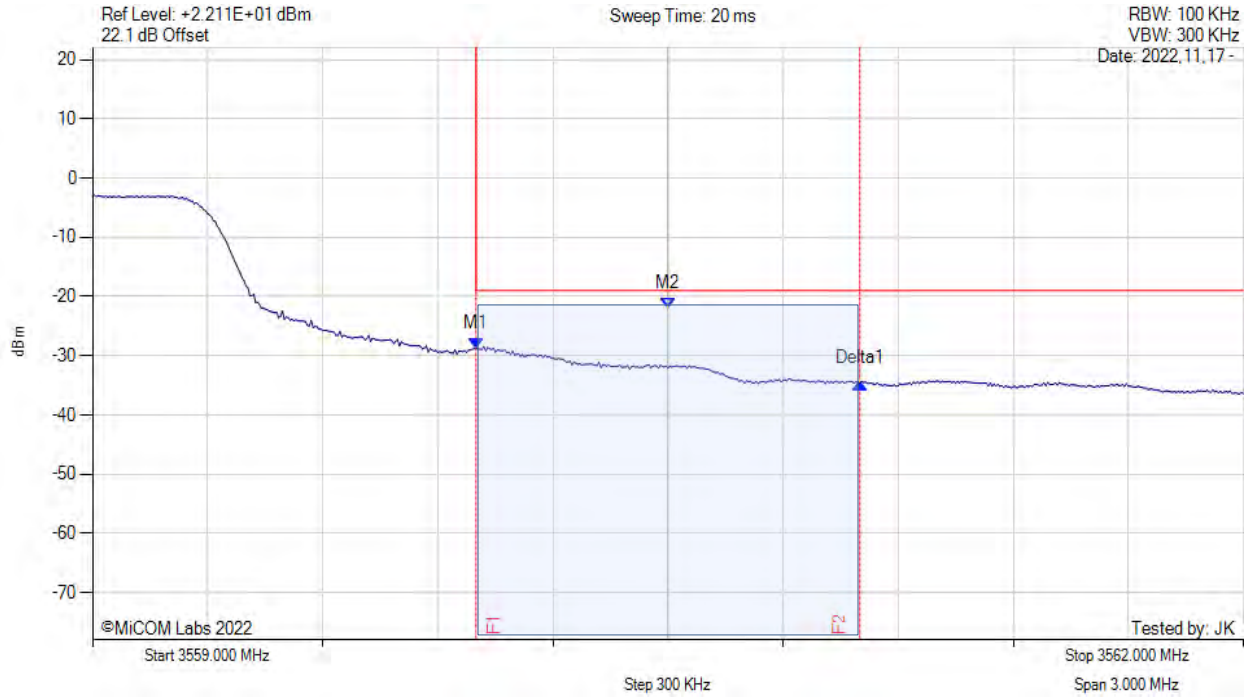
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3560.000 MHz : -28.846 dBm M2 : 3560.500 MHz : -22.030 dBm Delta1 : 1.000 MHz : -5.798 dB	Channel Frequency: 3555.00 MHz

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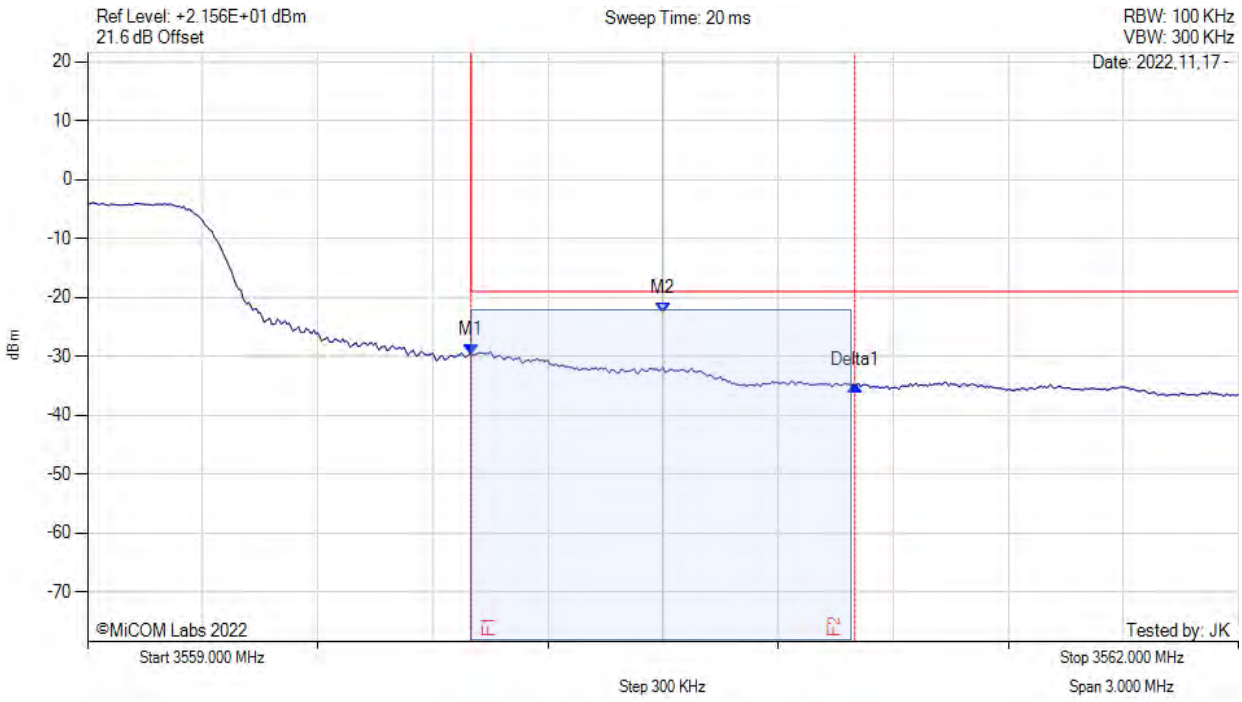
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3560.000 MHz : -29.850 dBm M2 : 3560.500 MHz : -22.630 dBm Delta1 : 1.000 MHz : -5.065 dB	Channel Frequency: 3555.00 MHz

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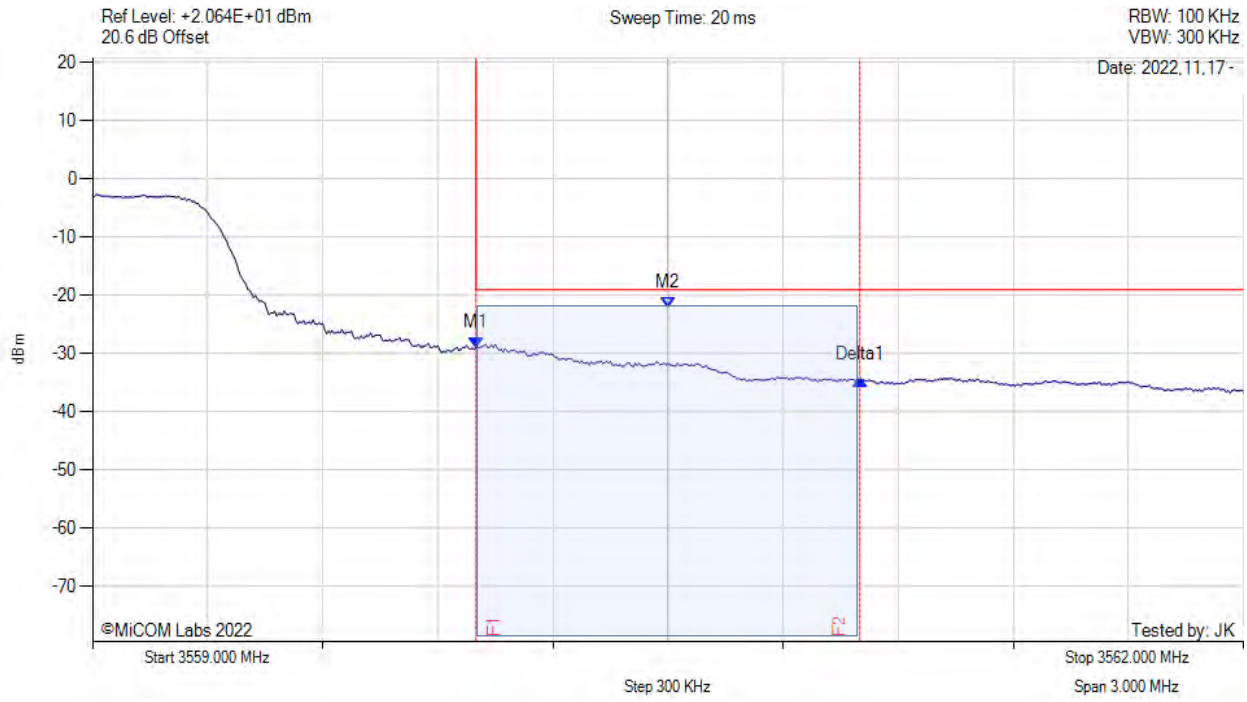
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3555.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3560.000 MHz : -28.990 dBm M2 : 3560.500 MHz : -22.042 dBm Delta1 : 1.000 MHz : -5.535 dB	Channel Frequency: 3555.00 MHz

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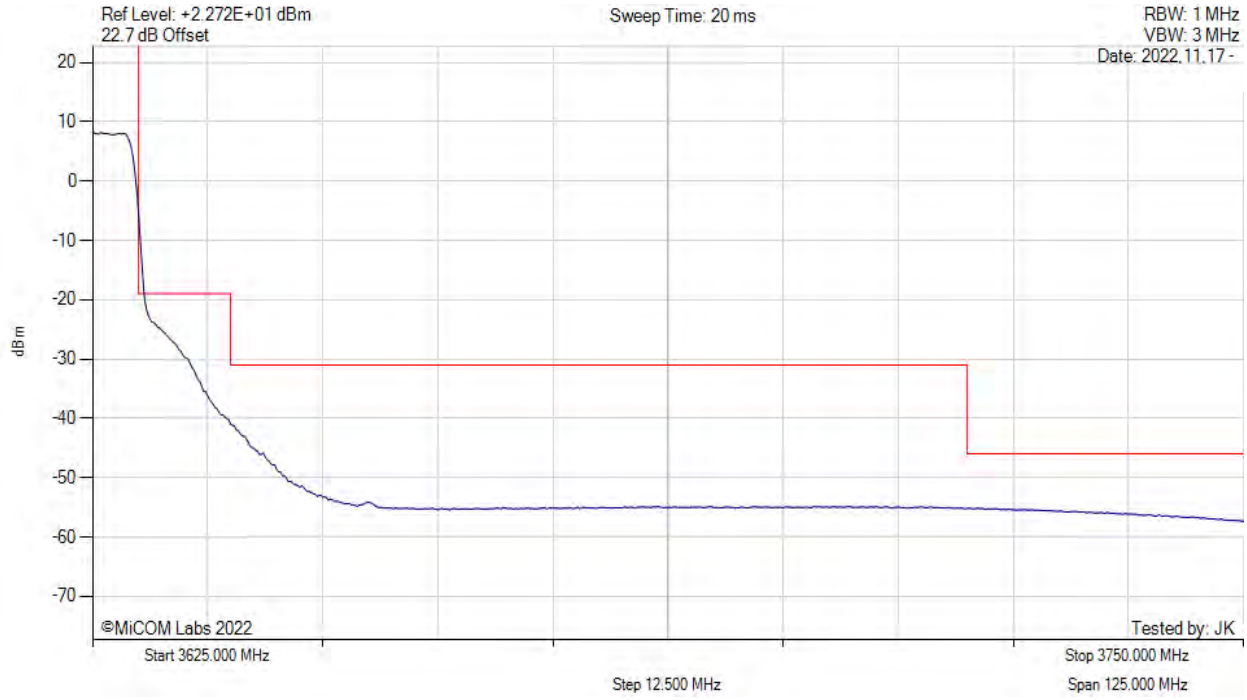
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

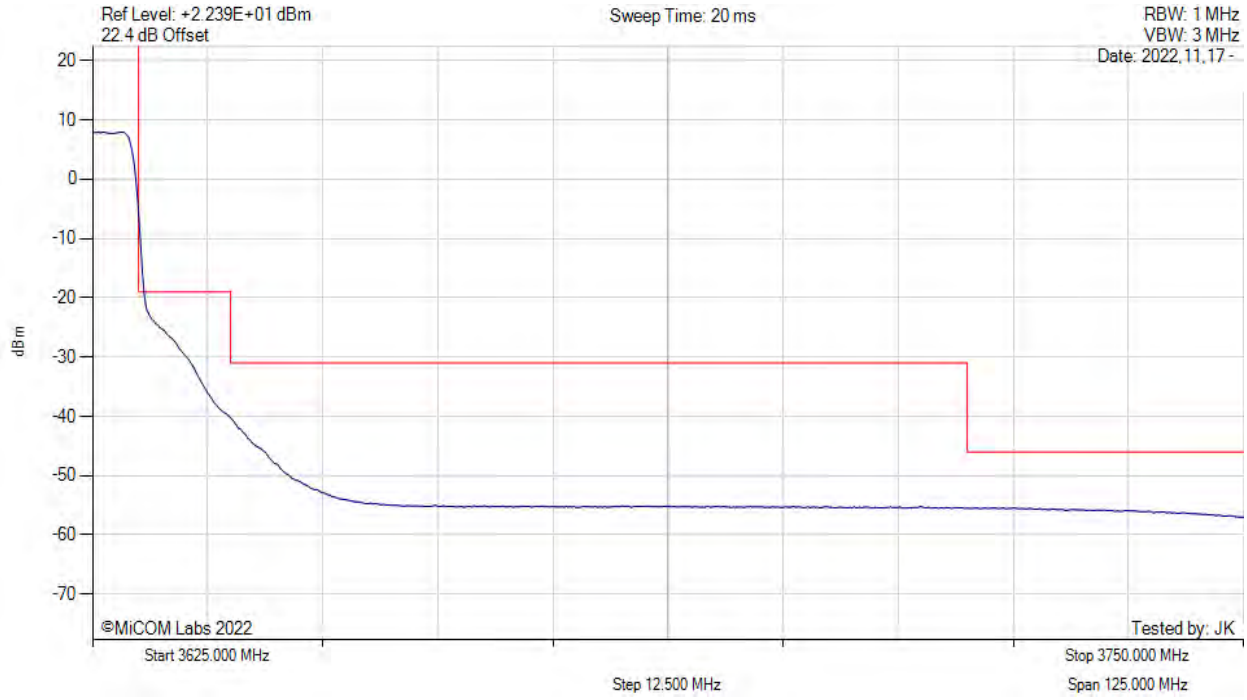


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

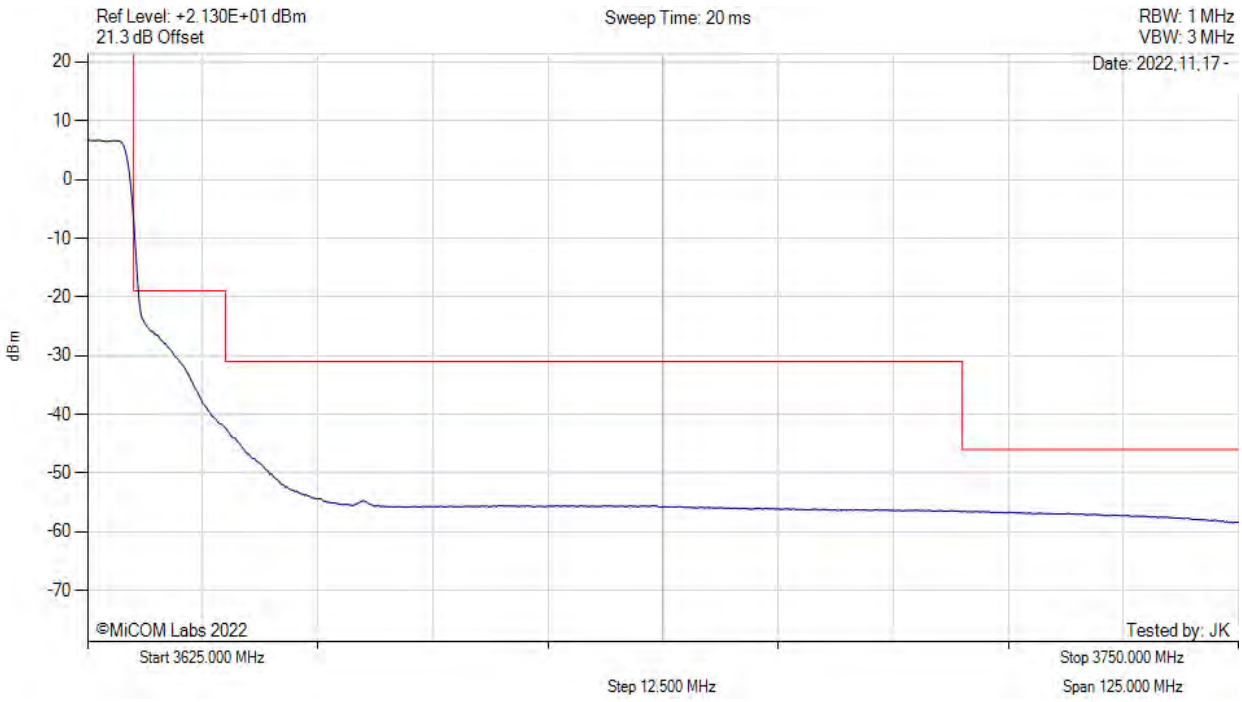


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

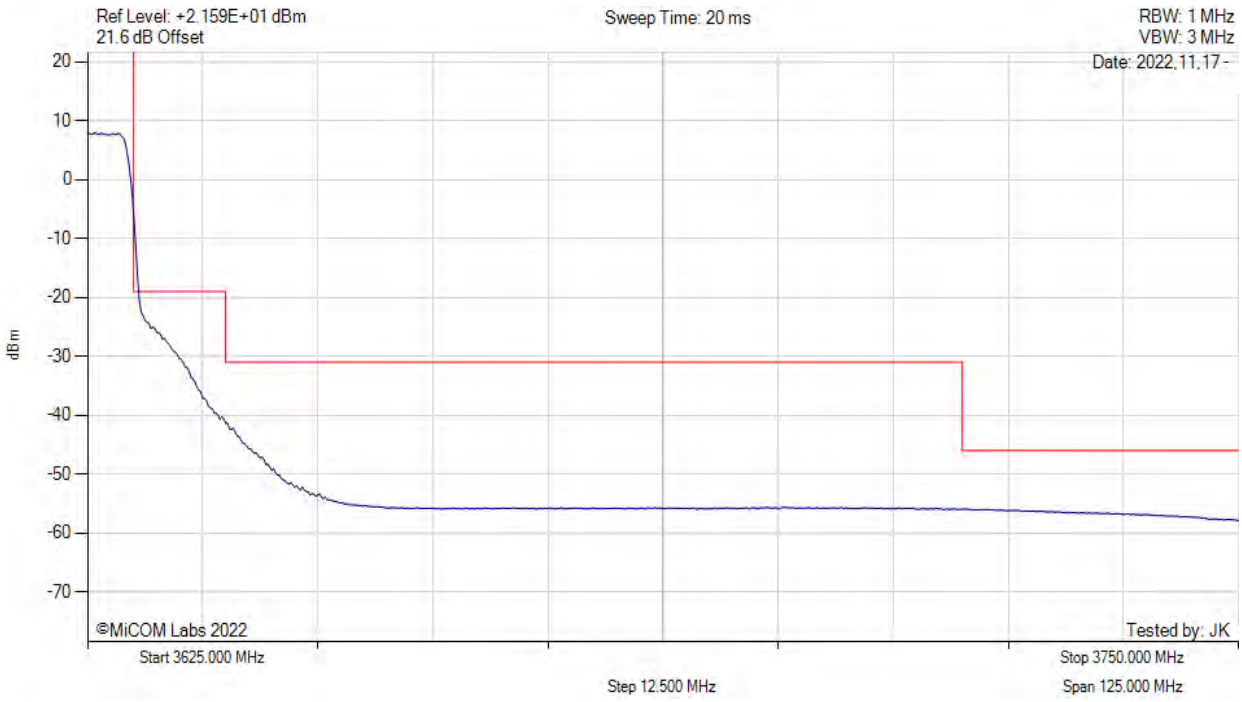


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3625.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

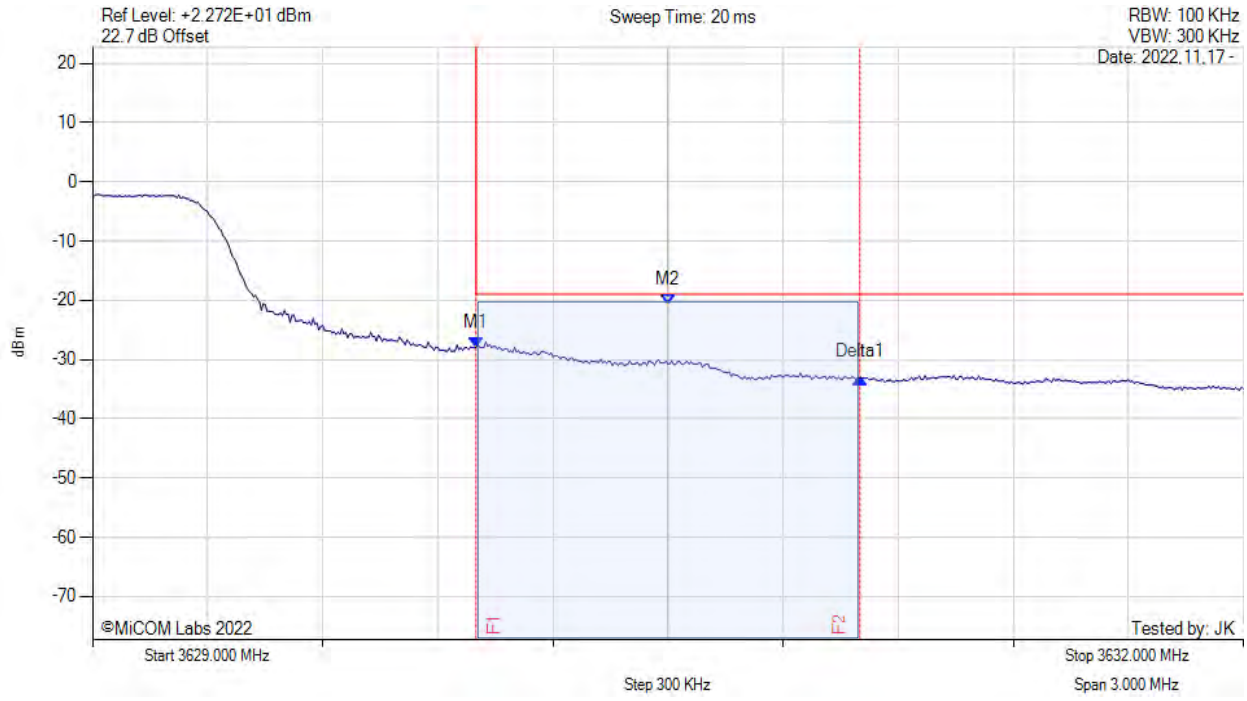


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3630.000 MHz : -27.924 dBm M2 : 3630.500 MHz : -20.857 dBm Delta1 : 1.000 MHz : -5.136 dB	Channel Frequency: 3625.00 MHz

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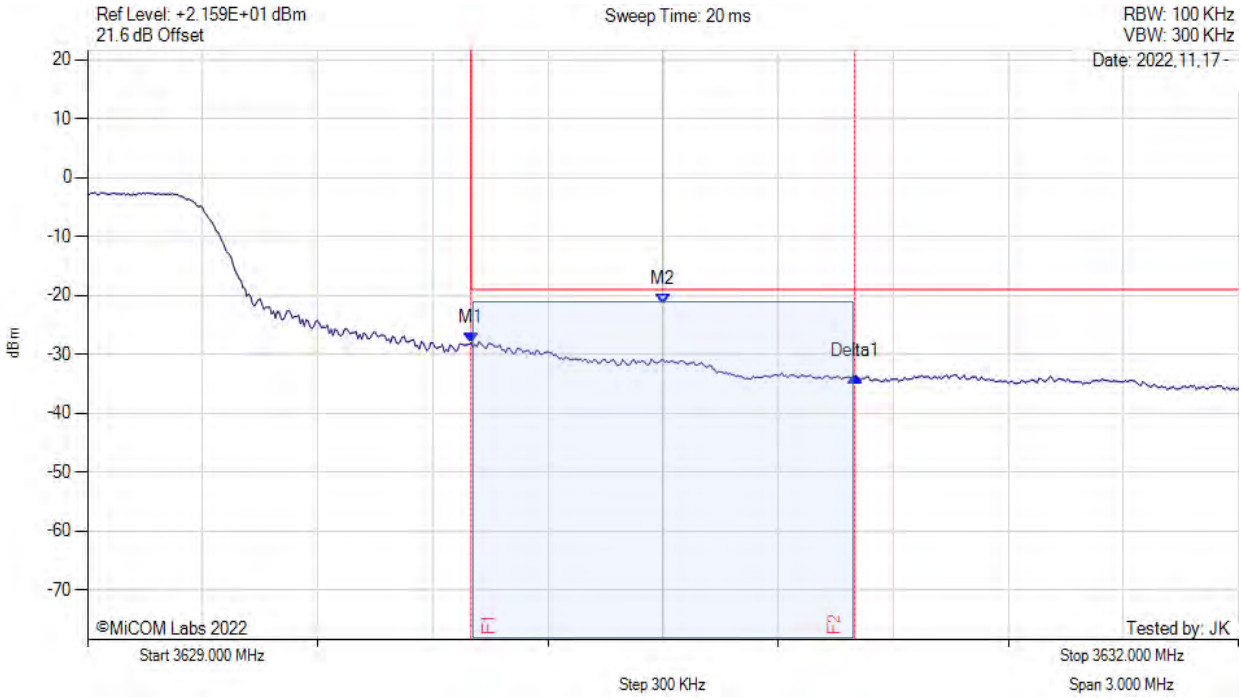
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = VIEW	M1 : 3630.000 MHz : -24.249 dBm M2 : 3630.500 MHz : -21.050 dBm Delta1 : 1.000 MHz : -11.621 dB	Channel Frequency: 3625.00 MHz

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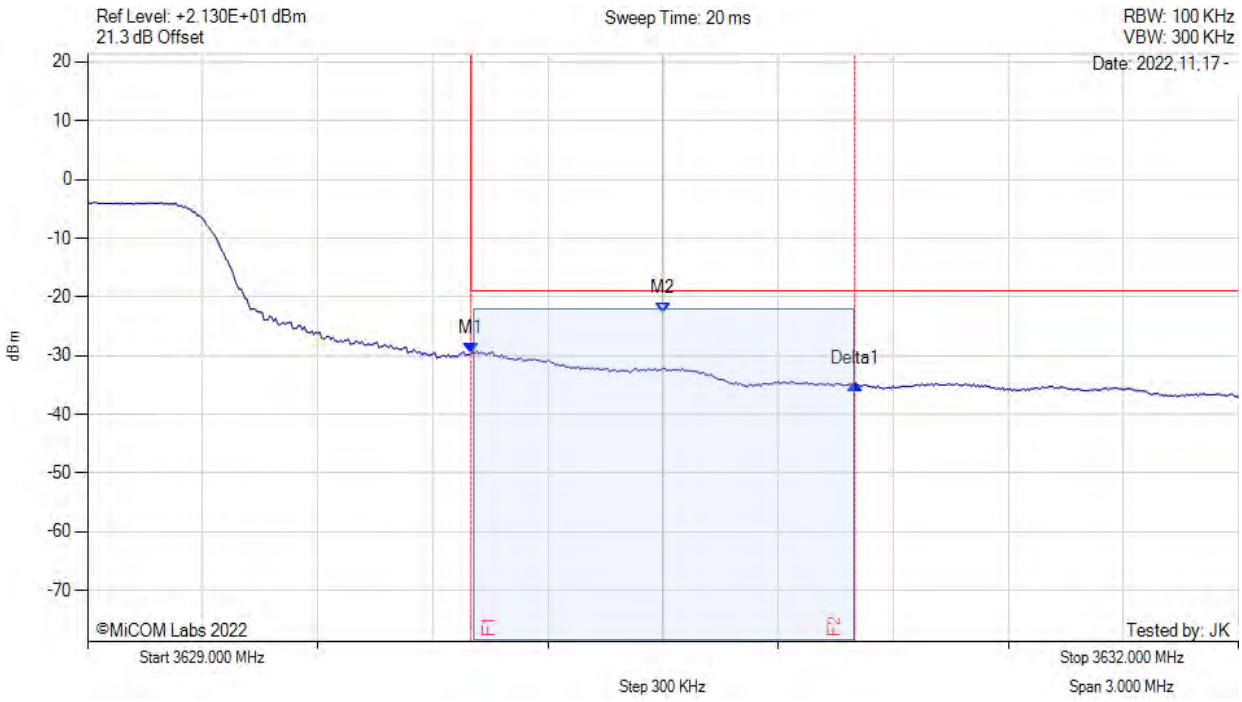
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

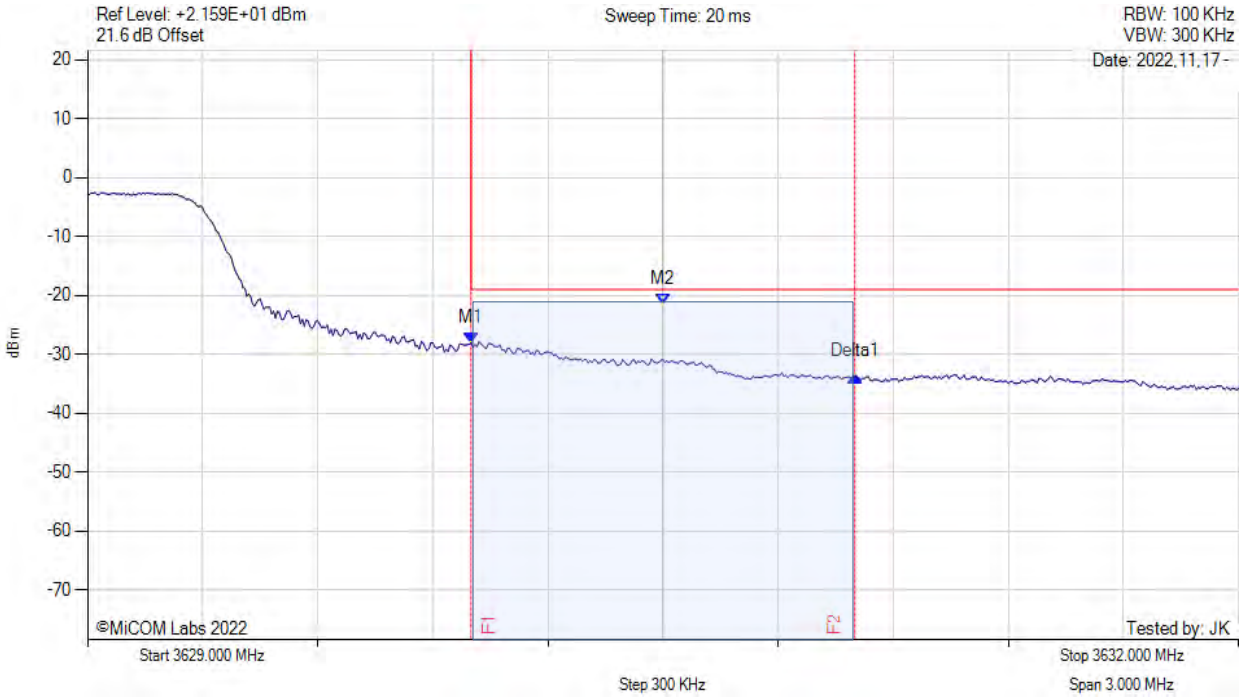


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3630.000 MHz : -29.683 dBm M2 : 3630.500 MHz : -22.714 dBm Delta1 : 1.000 MHz : -5.230 dB	Channel Frequency: 3625.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3625.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3630.000 MHz : -28.055 dBm M2 : 3630.500 MHz : -21.556 dBm Delta1 : 1.000 MHz : -5.771 dB	Channel Frequency: 3625.00 MHz

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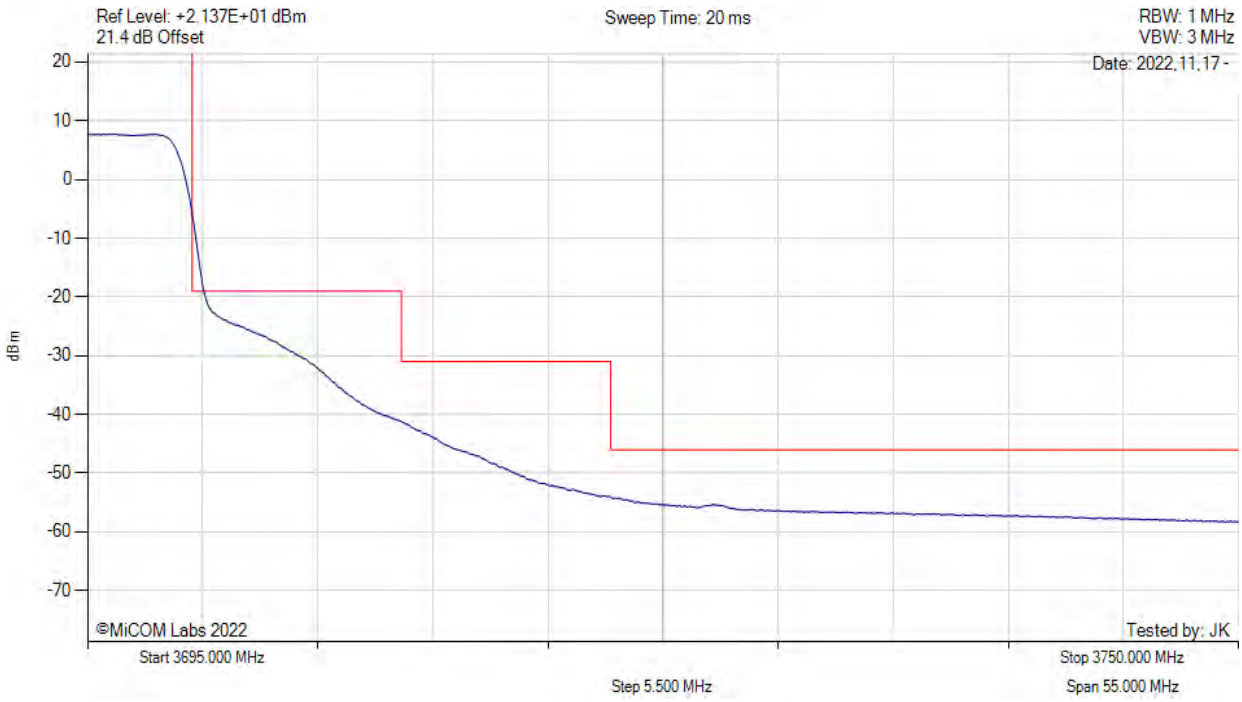
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

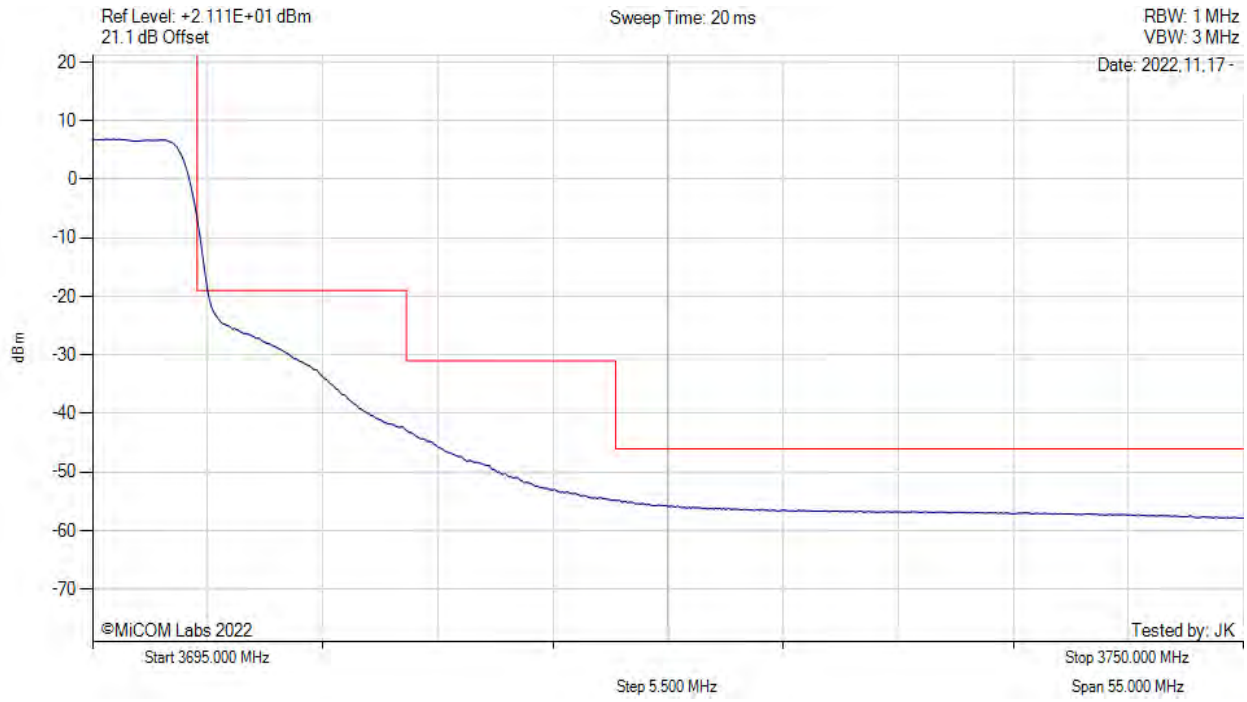


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

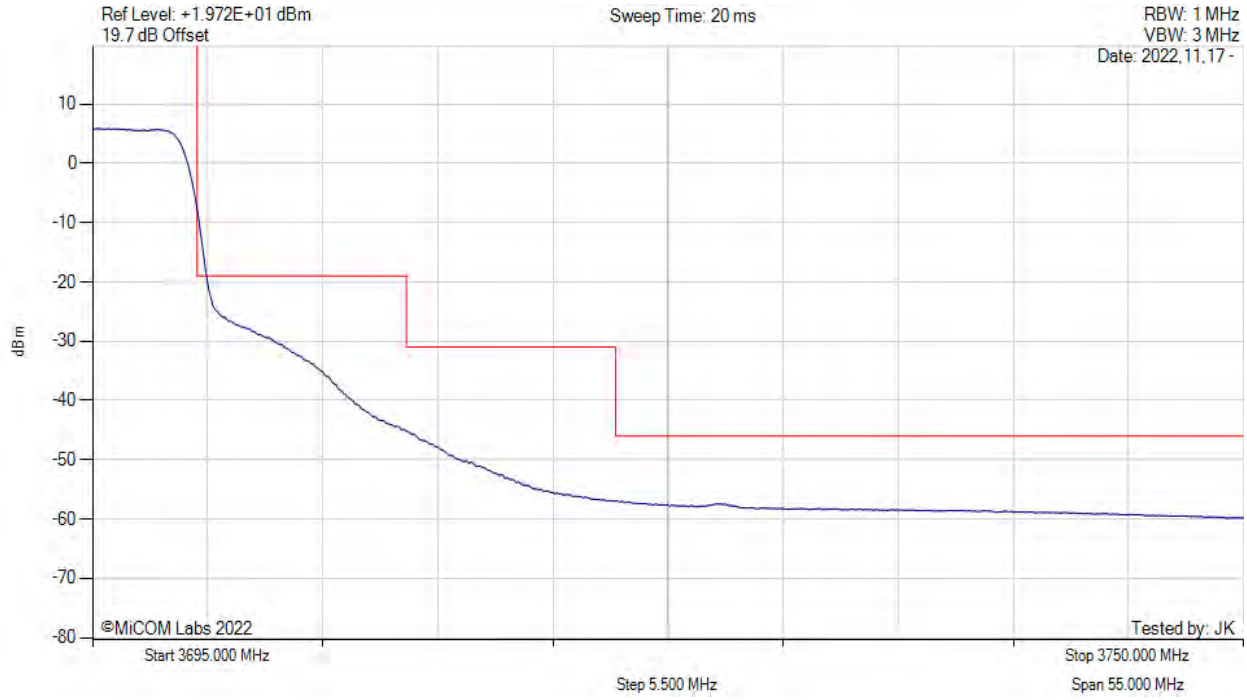


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

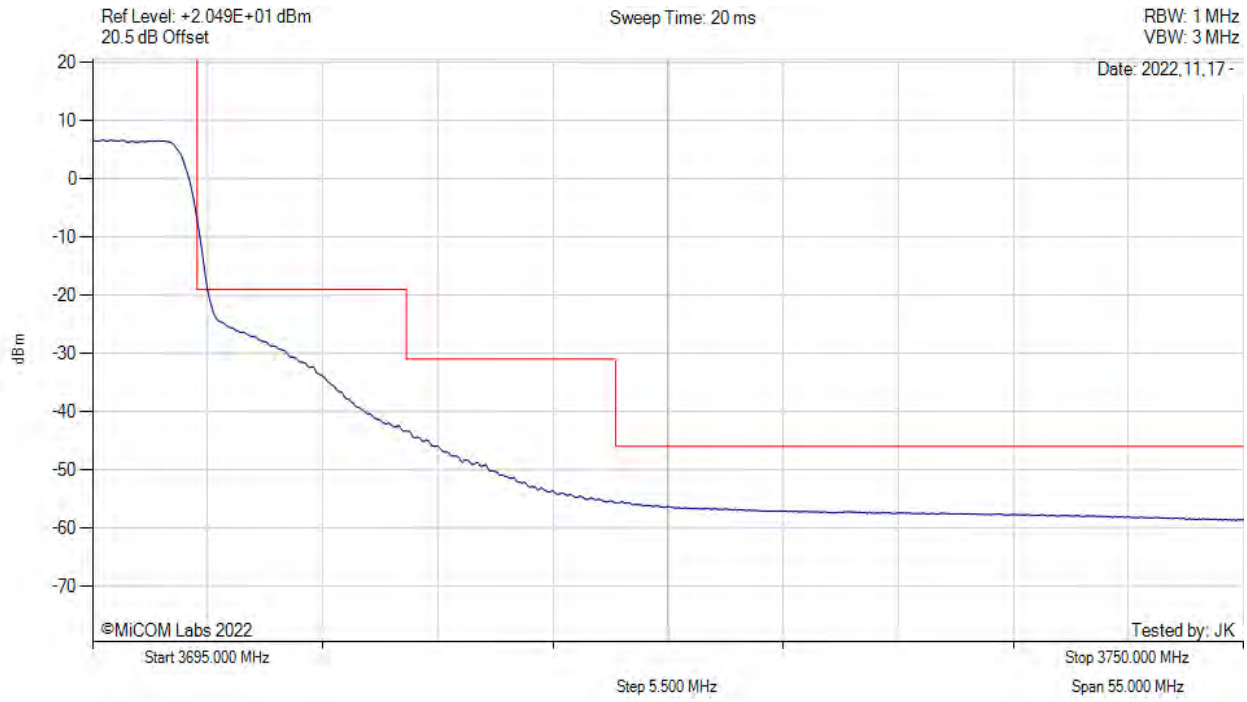


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10 MHz, Channel: 3695.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

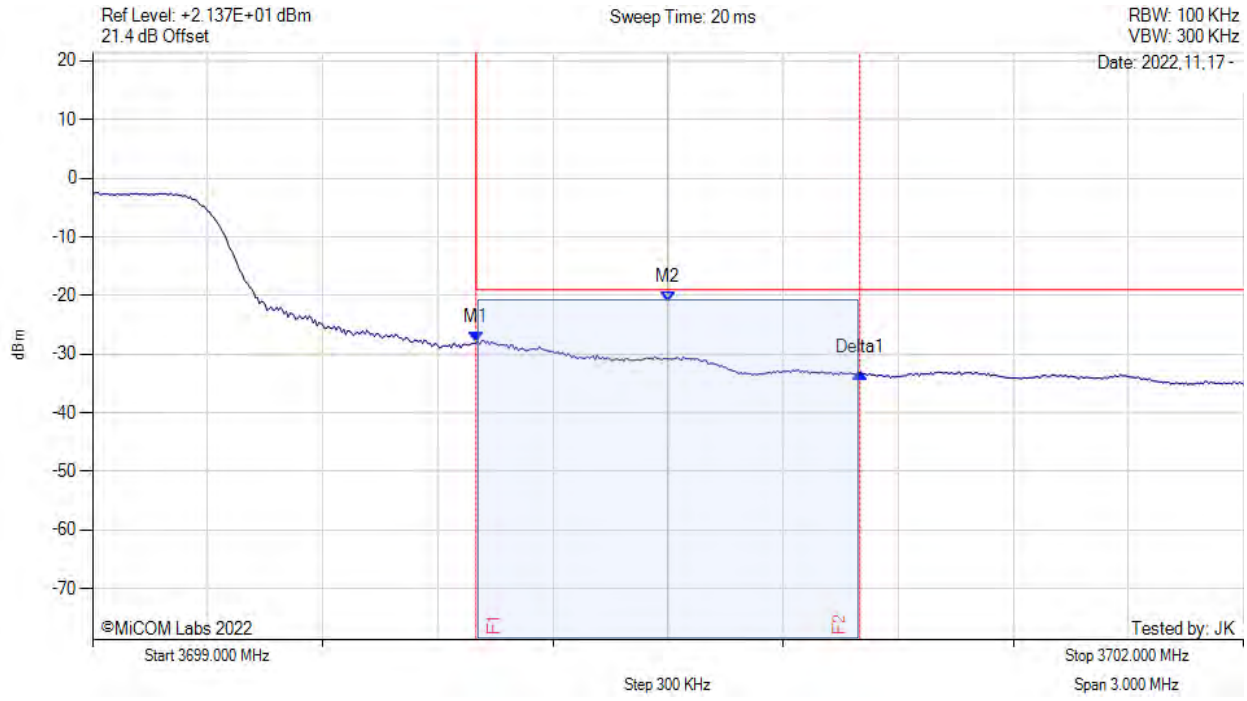


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -28.038 dBm M2 : 3700.500 MHz : -21.084 dBm Delta1 : 1.000 MHz : -5.186 dB	Channel Frequency: 3695.00 MHz

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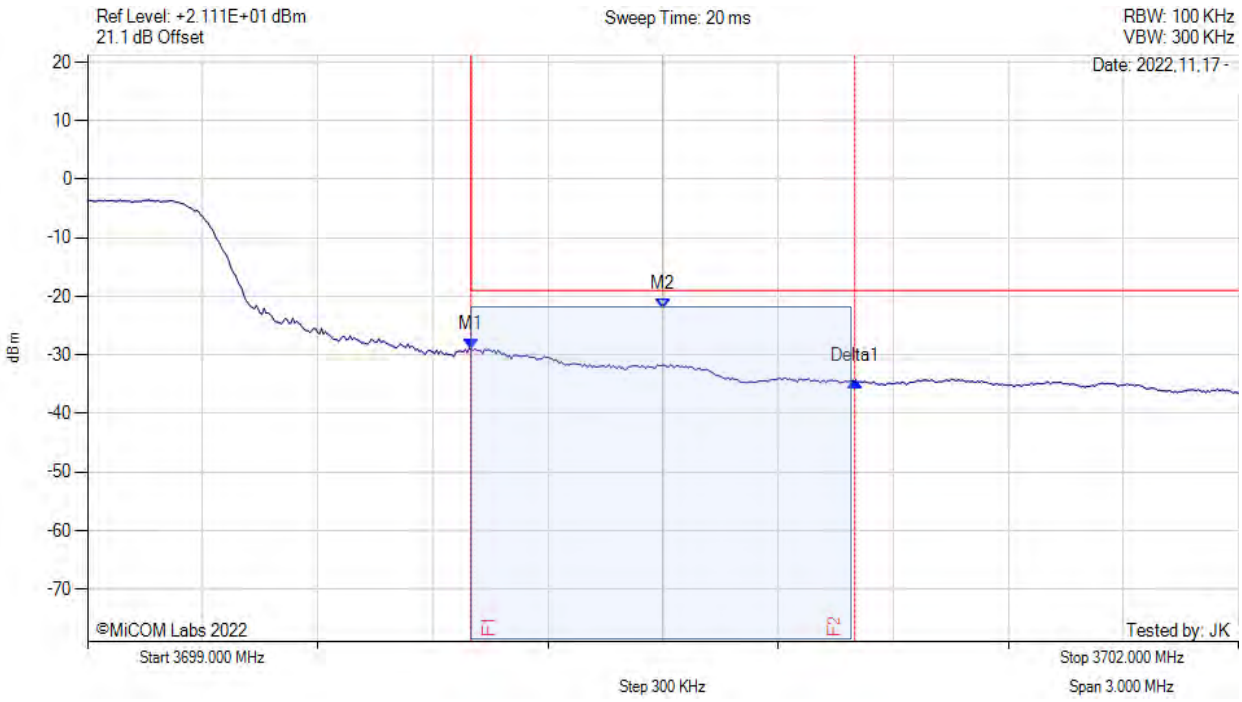
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

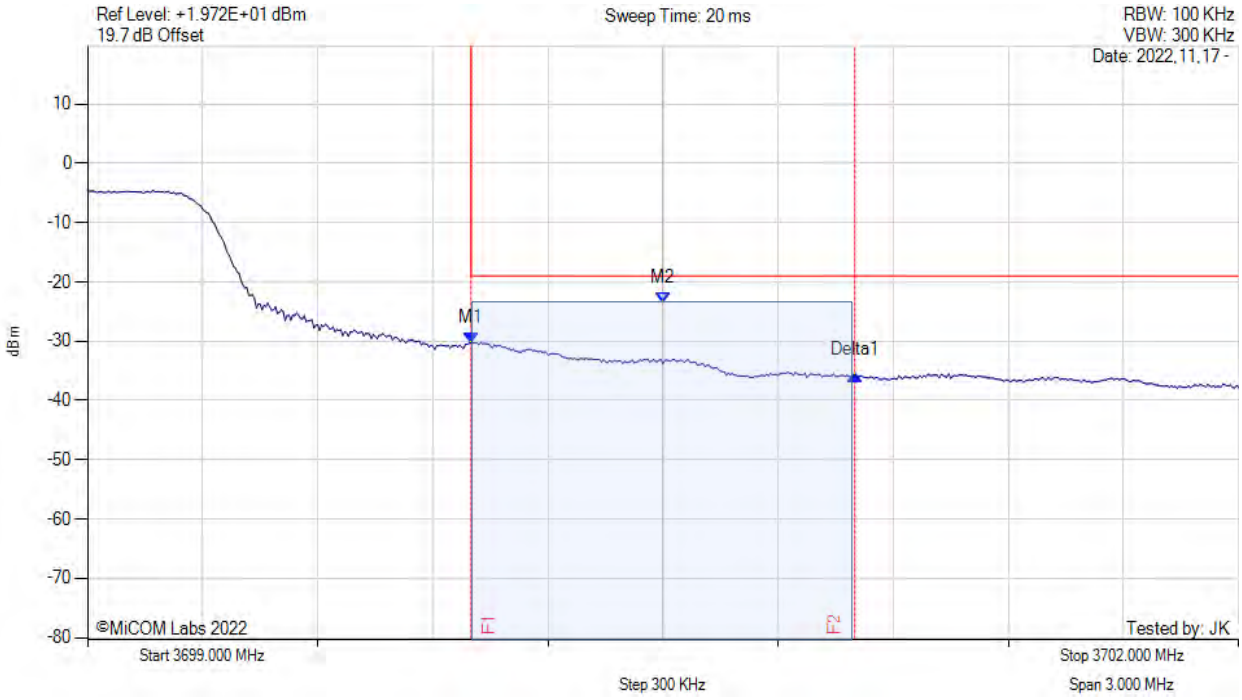


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -29.035 dBm M2 : 3700.500 MHz : -22.259 dBm Delta1 : 1.000 MHz : -5.527 dB	Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

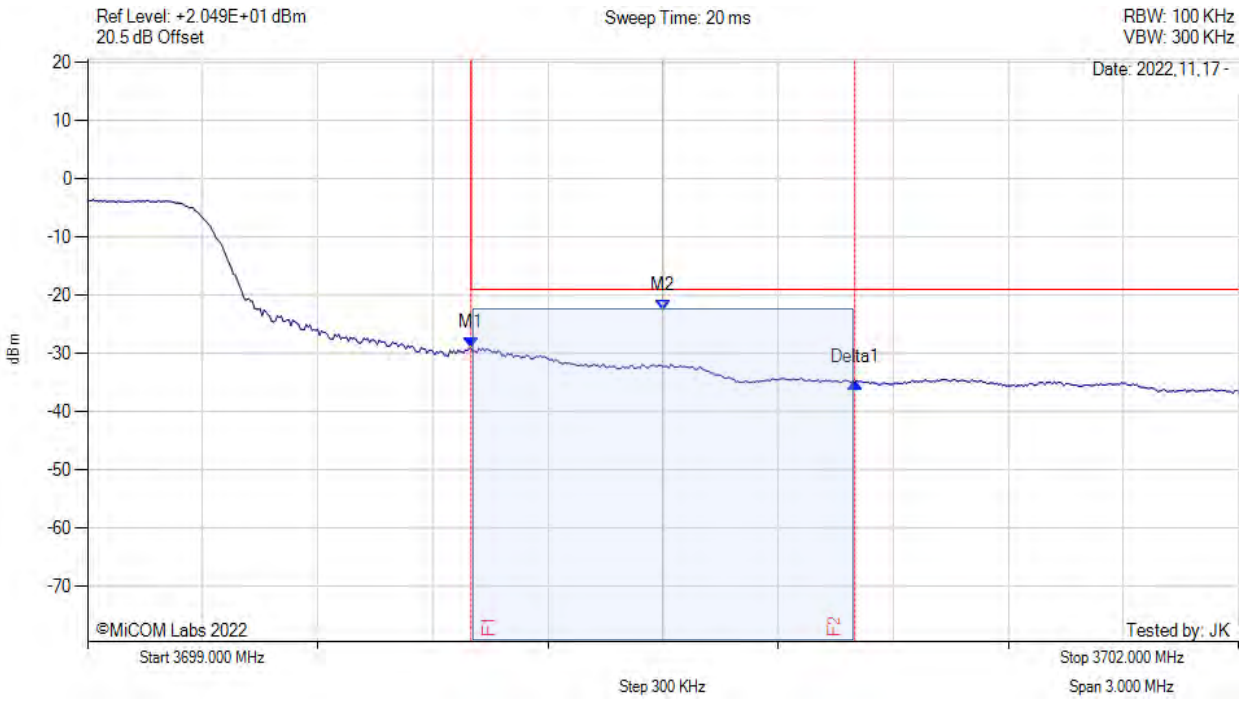


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -30.241 dBm M2 : 3700.500 MHz : -23.577 dBm Delta1 : 1.000 MHz : -5.487 dB	Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 10MHz, Channel: 3695.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

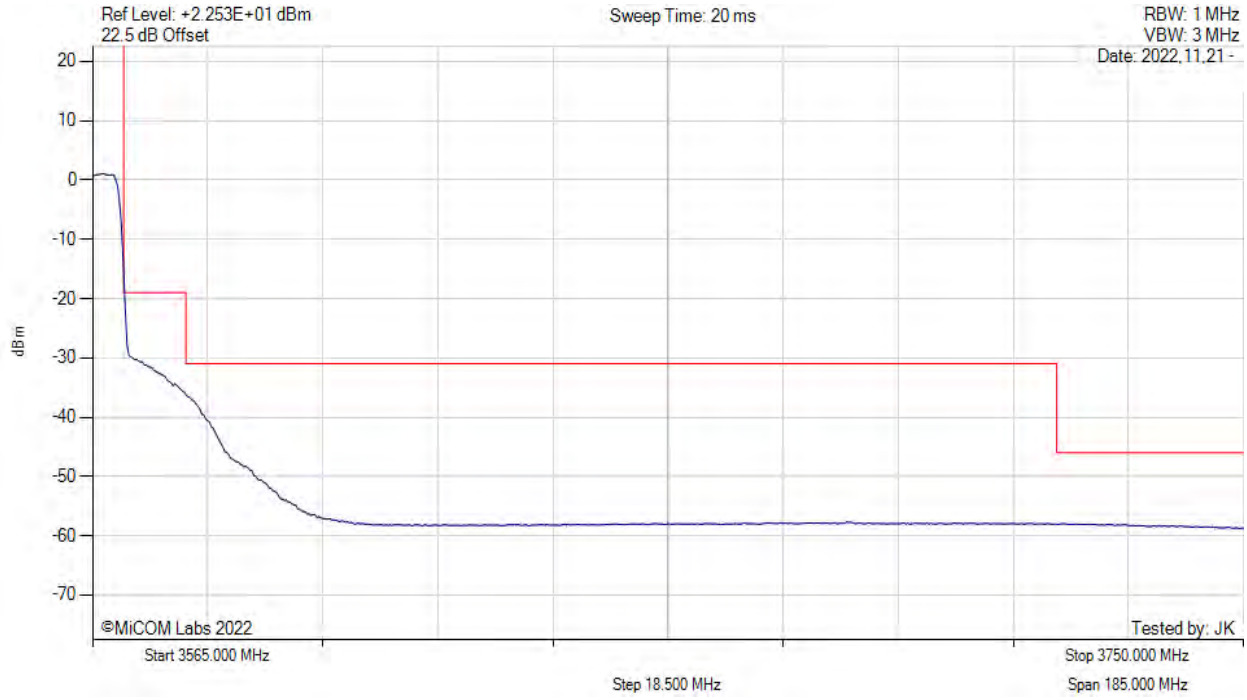


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -29.115 dBm M2 : 3700.500 MHz : -22.541 dBm Delta1 : 1.000 MHz : -5.793 dB	Channel Frequency: 3695.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

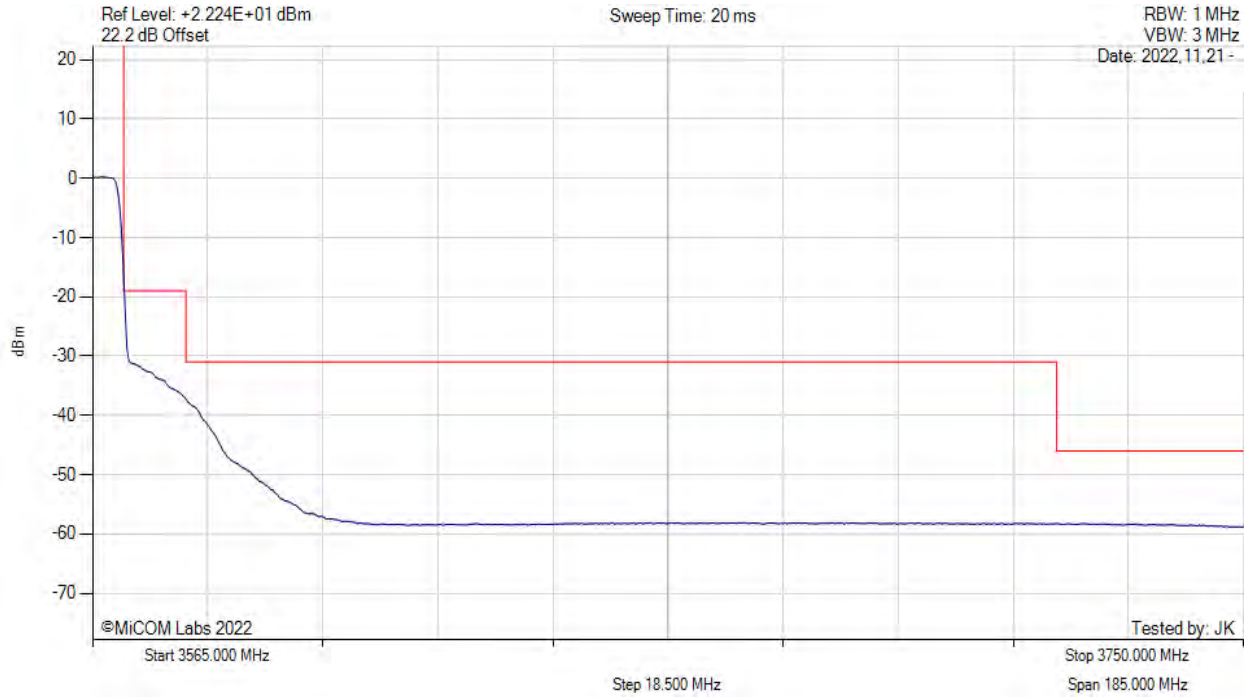


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

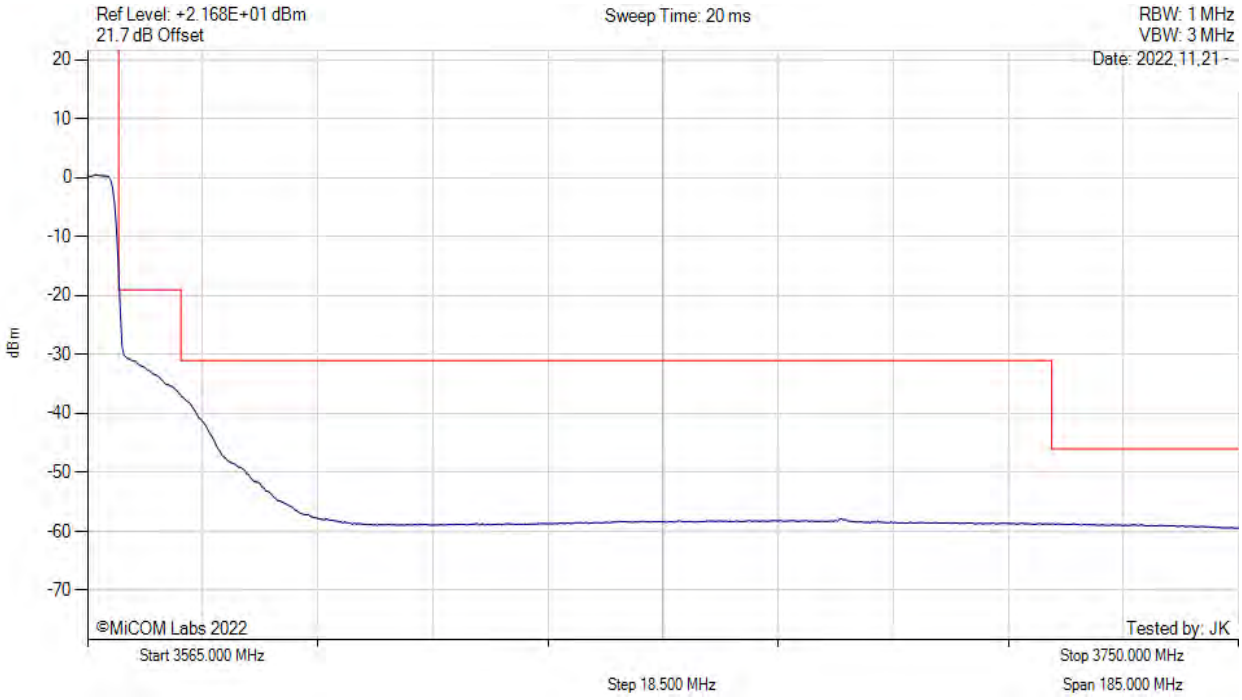


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

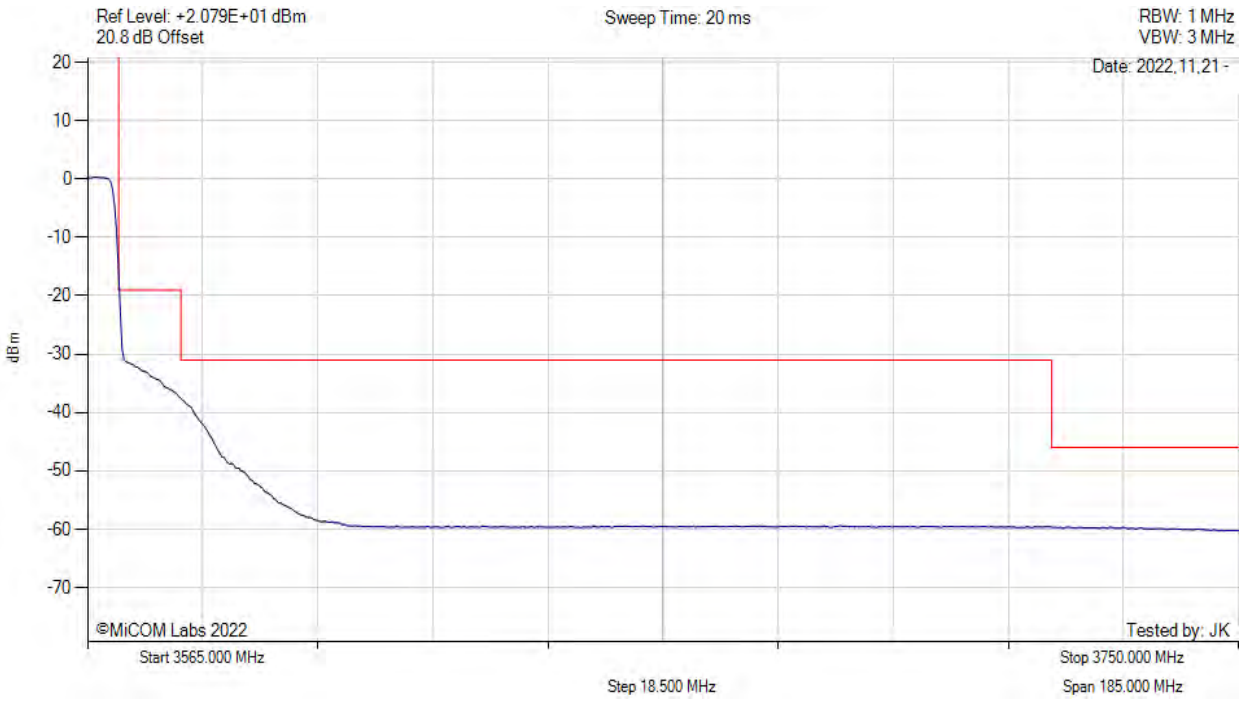


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3560.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

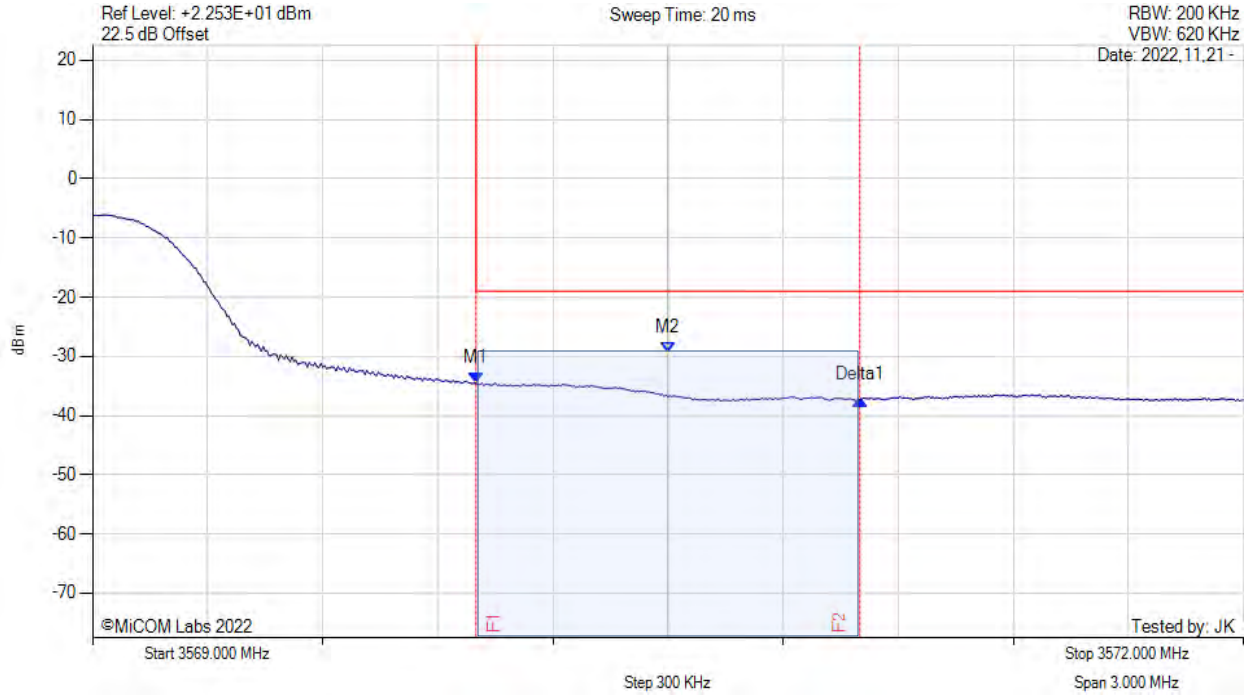


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

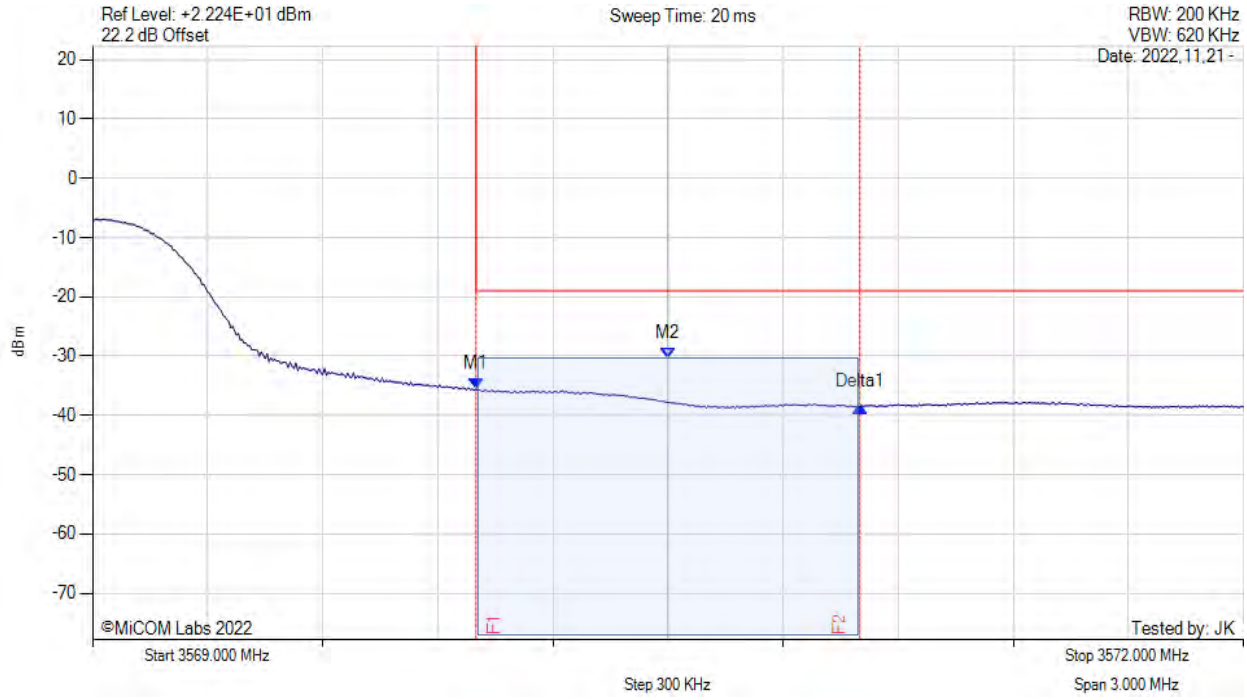


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3570.000 MHz : -34.528 dBm M2 : 3570.500 MHz : -29.310 dBm Delta1 : 1.000 MHz : -2.773 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

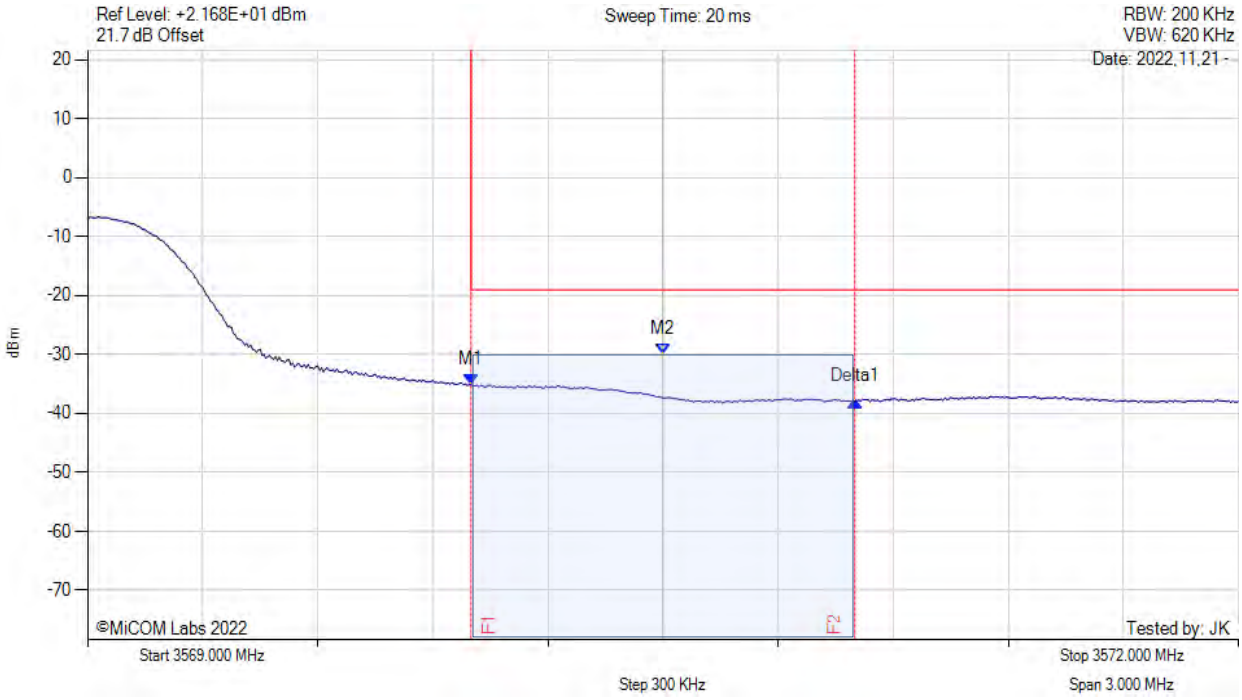


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3570.000 MHz : -35.588 dBm M2 : 3570.500 MHz : -30.472 dBm Delta1 : 1.000 MHz : -2.863 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

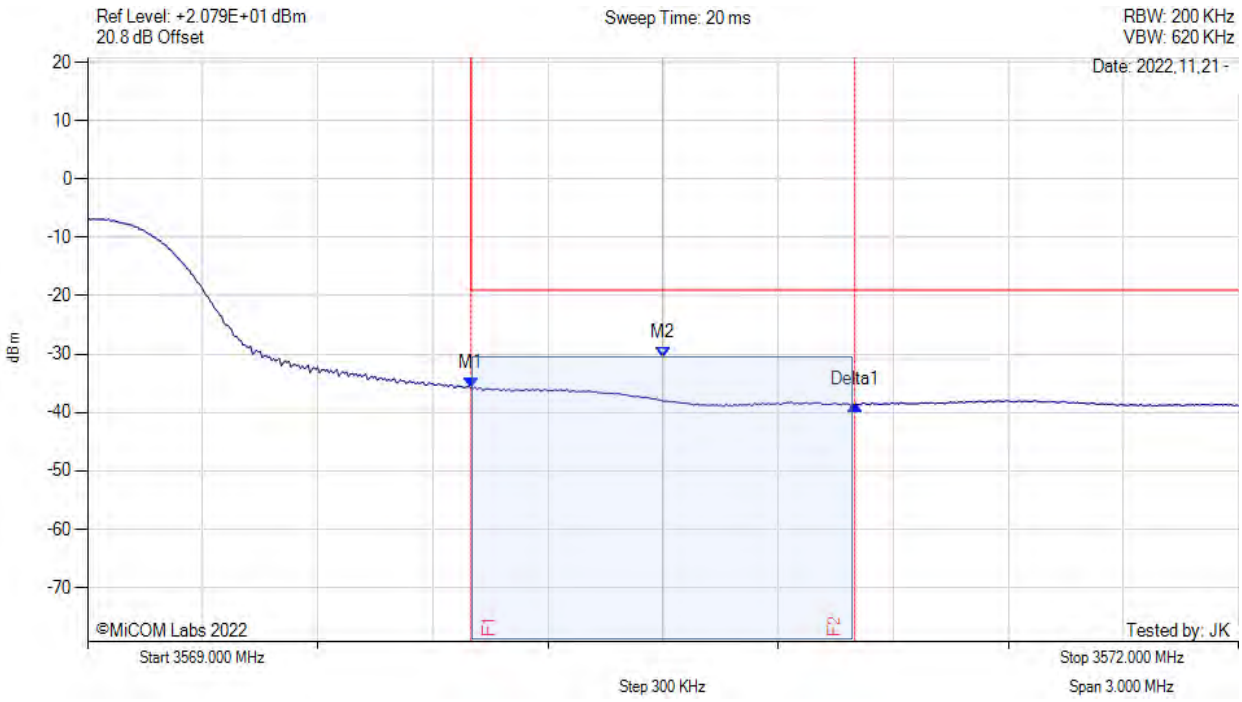


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3570.000 MHz : -35.101 dBm M2 : 3570.500 MHz : -29.915 dBm Delta1 : 1.000 MHz : -2.846 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3560.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

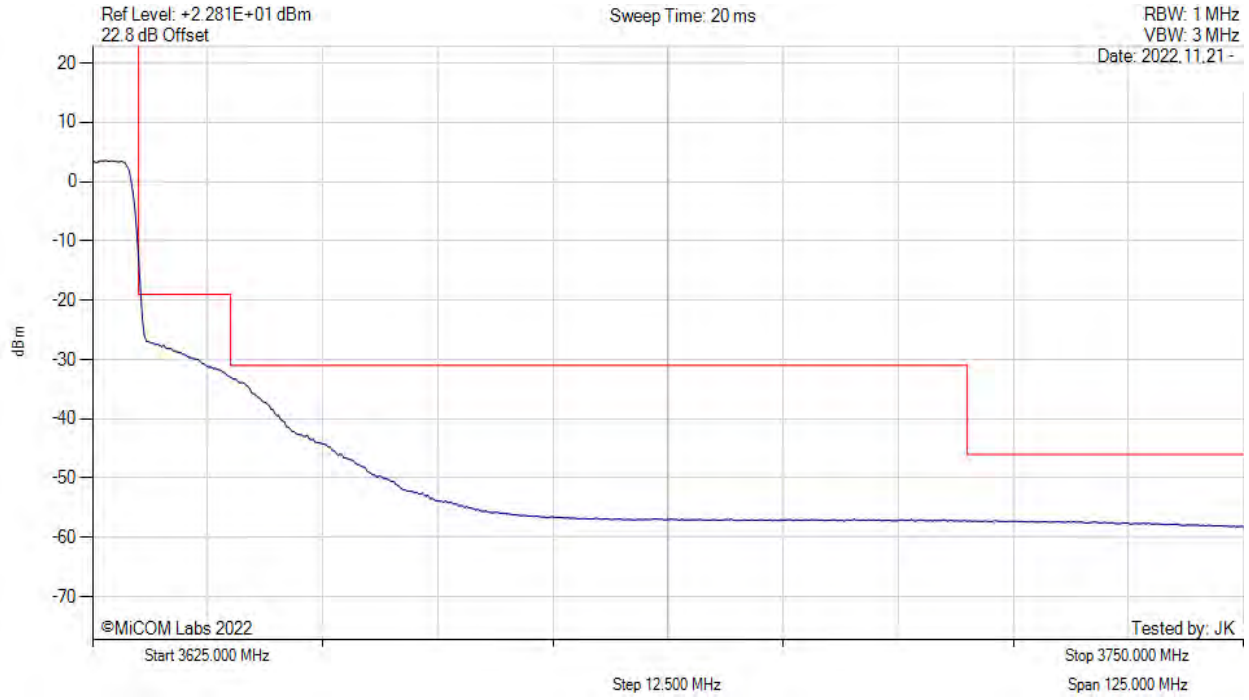


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3570.000 MHz : -35.755 dBm M2 : 3570.500 MHz : -30.609 dBm Delta1 : 1.000 MHz : -2.879 dB	Channel Frequency: 3560.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

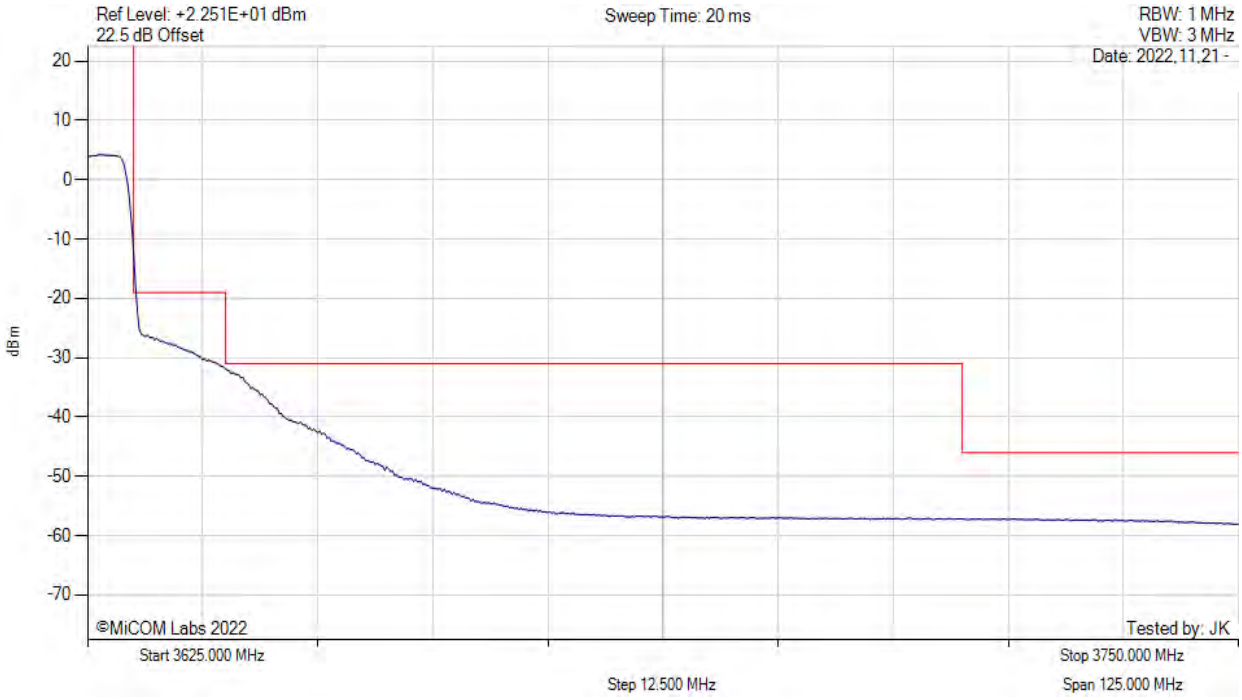


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

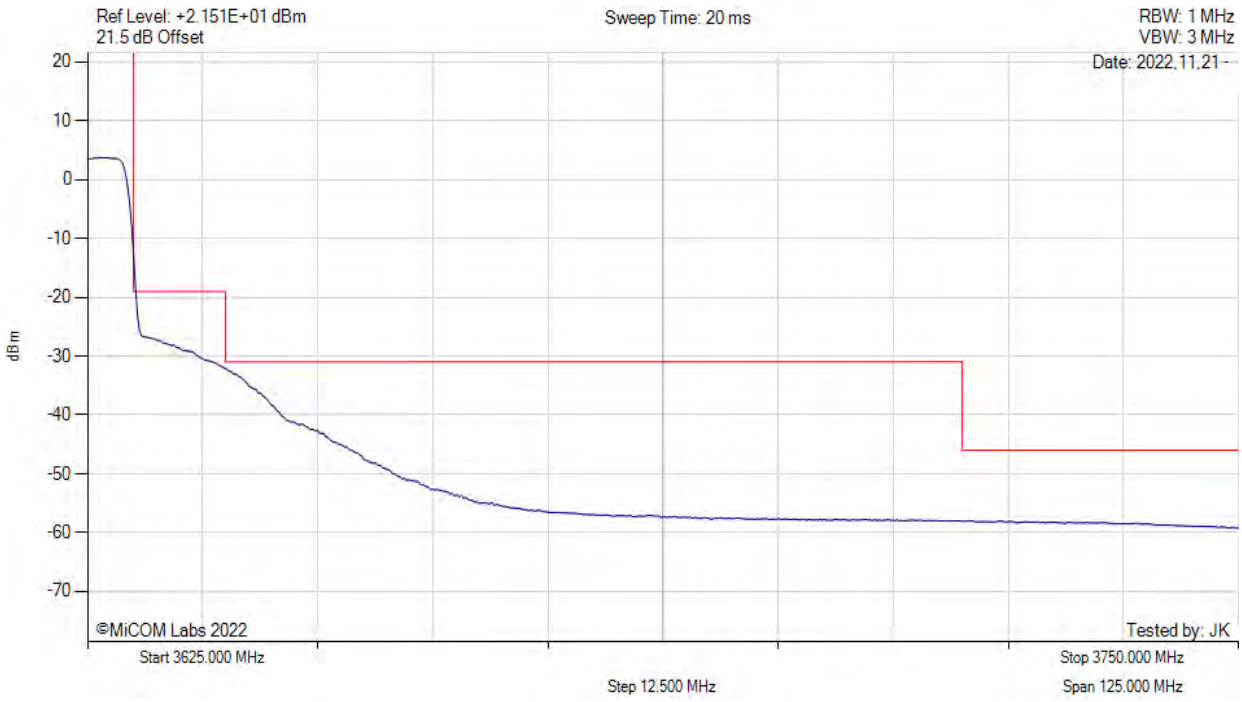


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

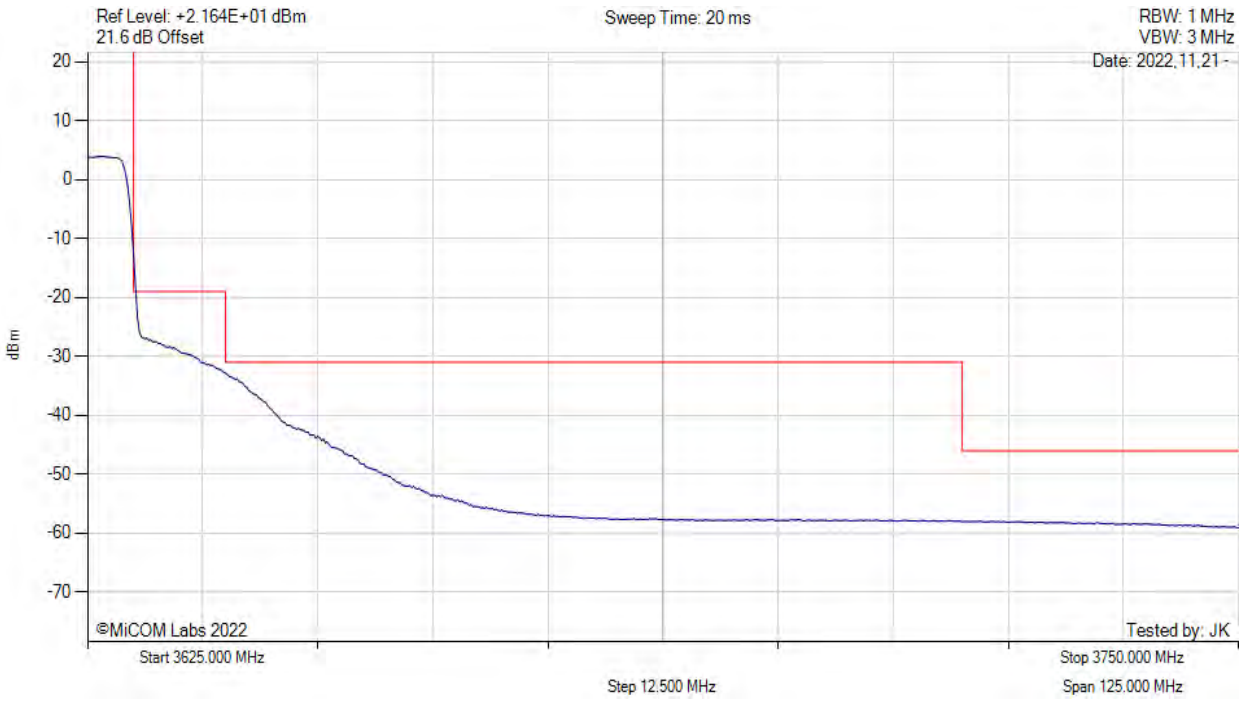


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3620.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

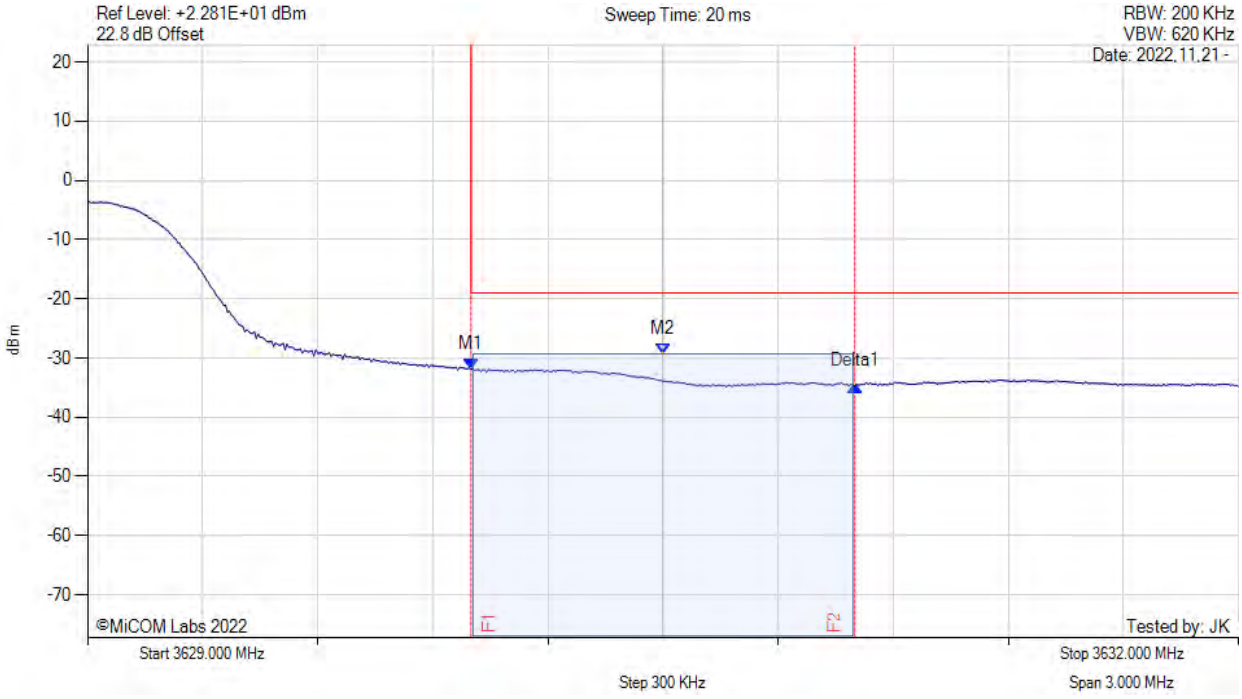


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

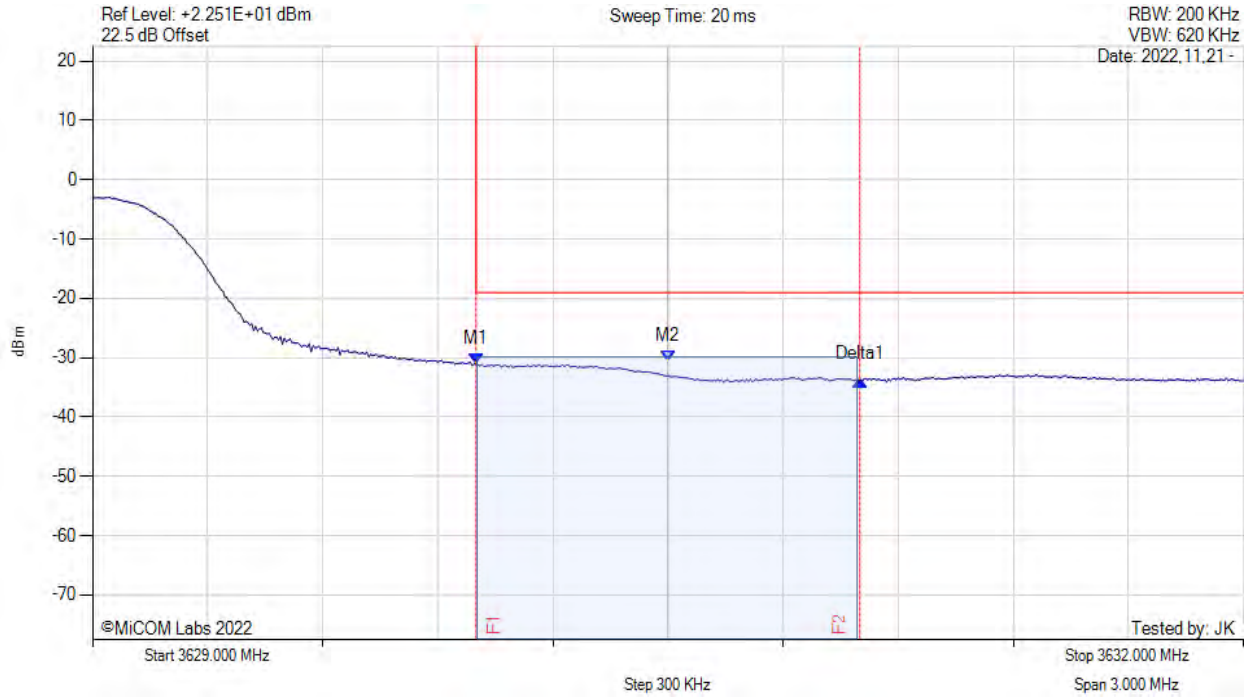


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3630.000 MHz : -31.893 dBm M2 : 3630.500 MHz : -29.310 dBm Delta1 : 1.000 MHz : -2.767 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

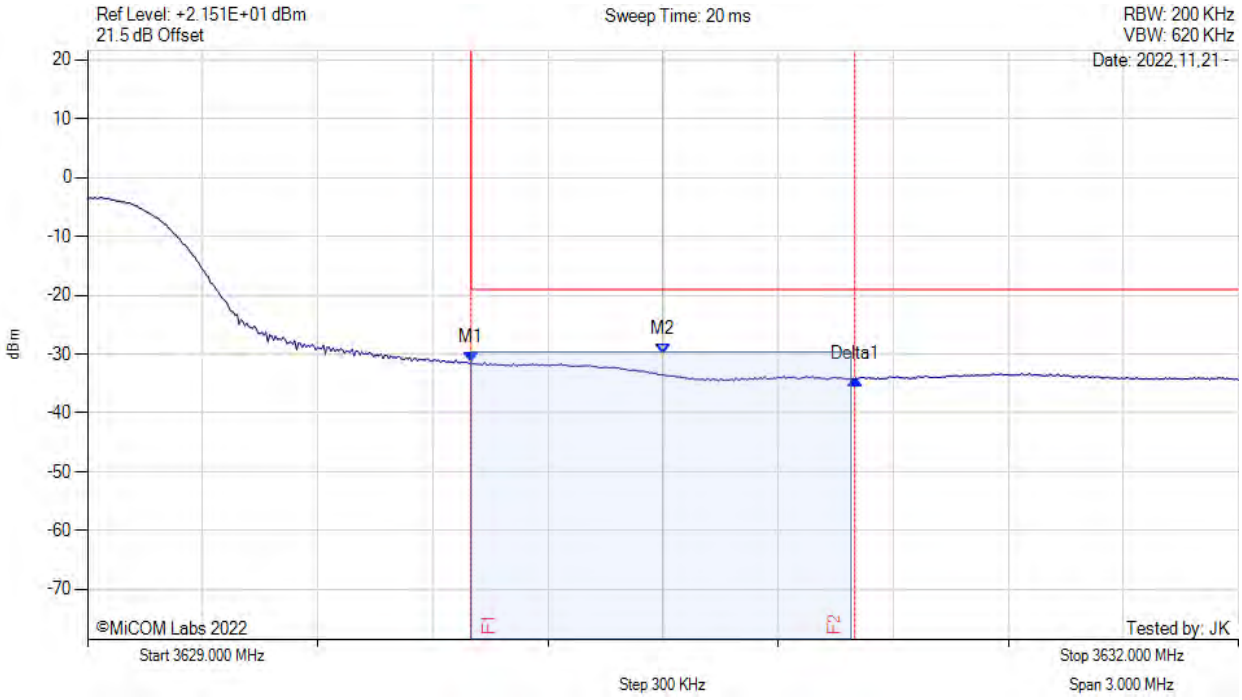


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3630.000 MHz : -31.038 dBm M2 : 3630.500 MHz : -30.472 dBm Delta1 : 1.000 MHz : -2.692 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

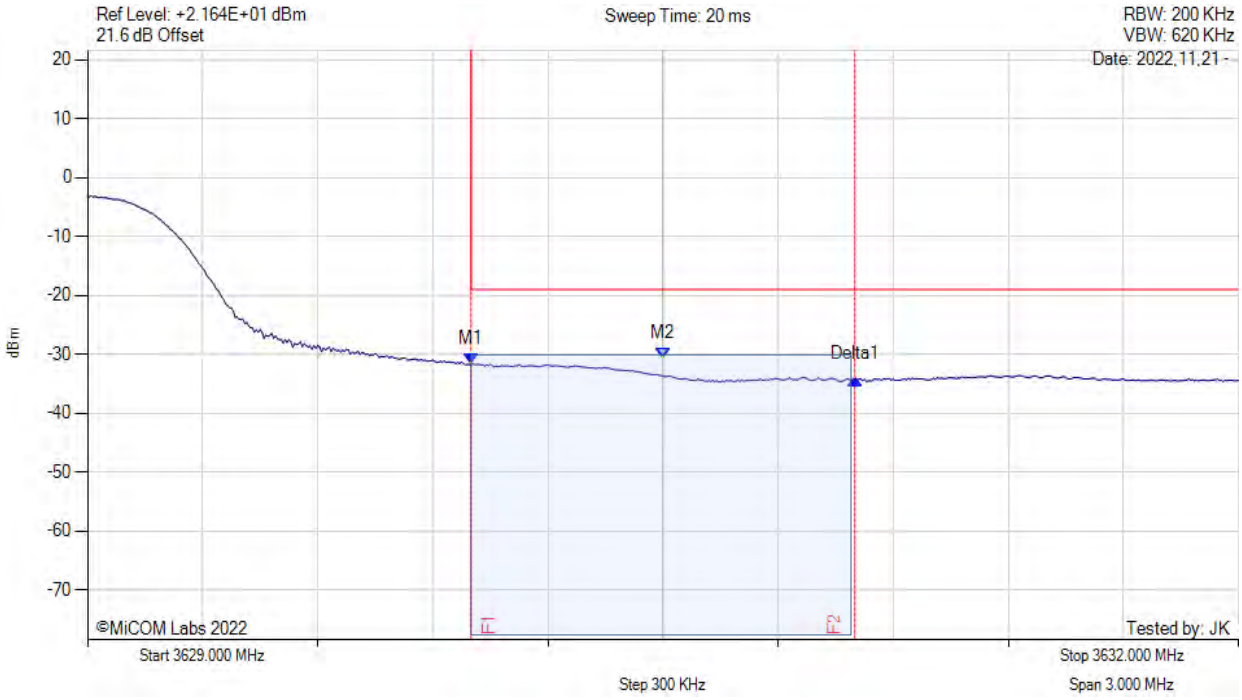


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3630.000 MHz : -31.472 dBm M2 : 3630.500 MHz : -29.915 dBm Delta1 : 1.000 MHz : -2.785 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3620.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

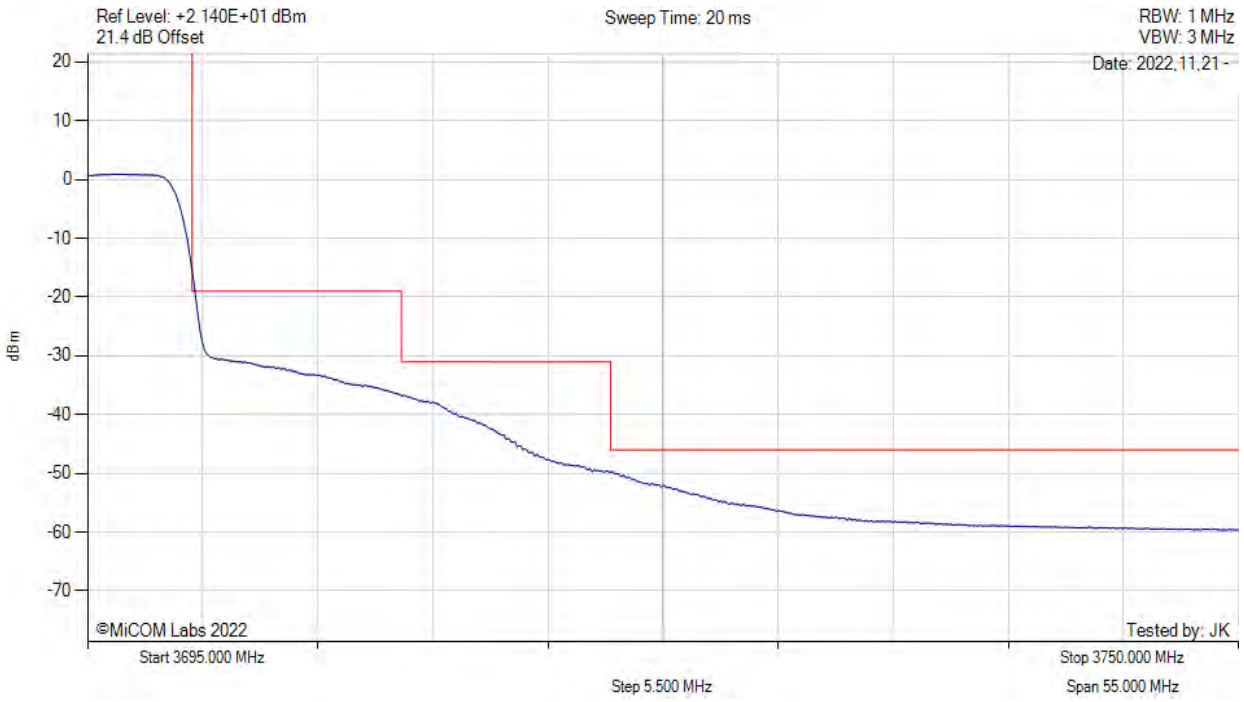


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3630.000 MHz : -31.697 dBm M2 : 3630.500 MHz : -30.609 dBm Delta1 : 1.000 MHz : -2.518 dB	Channel Frequency: 3620.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

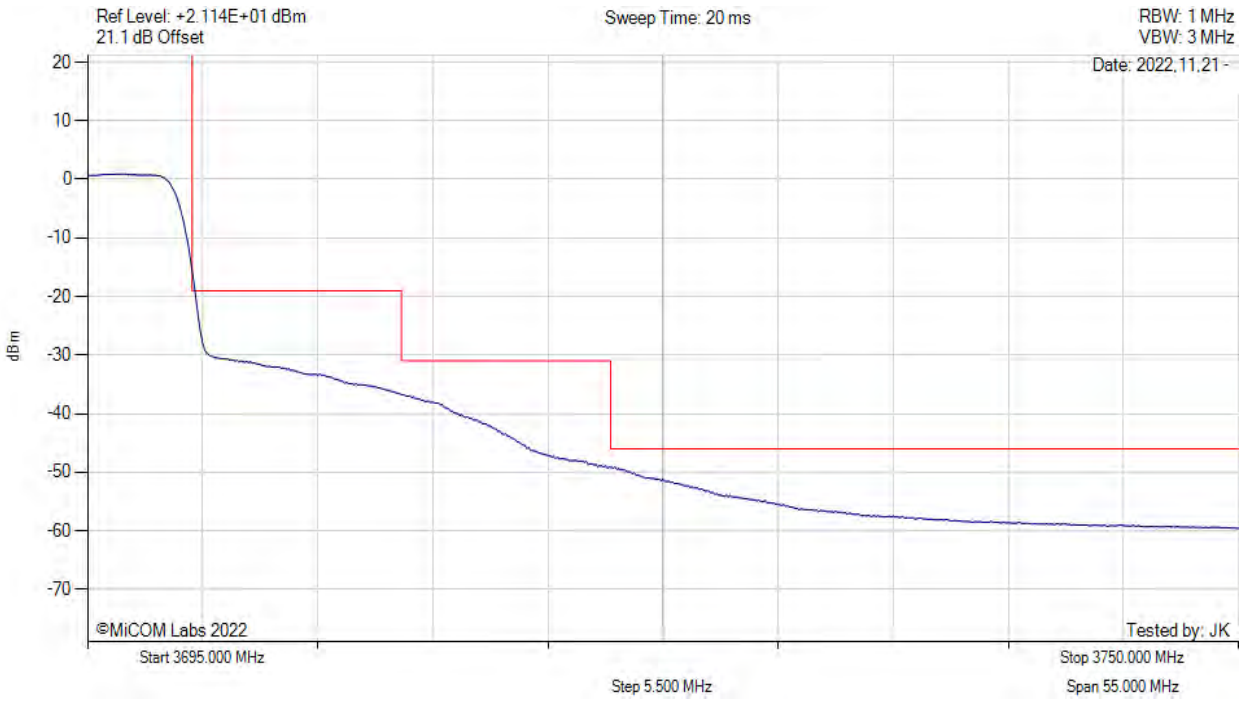


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

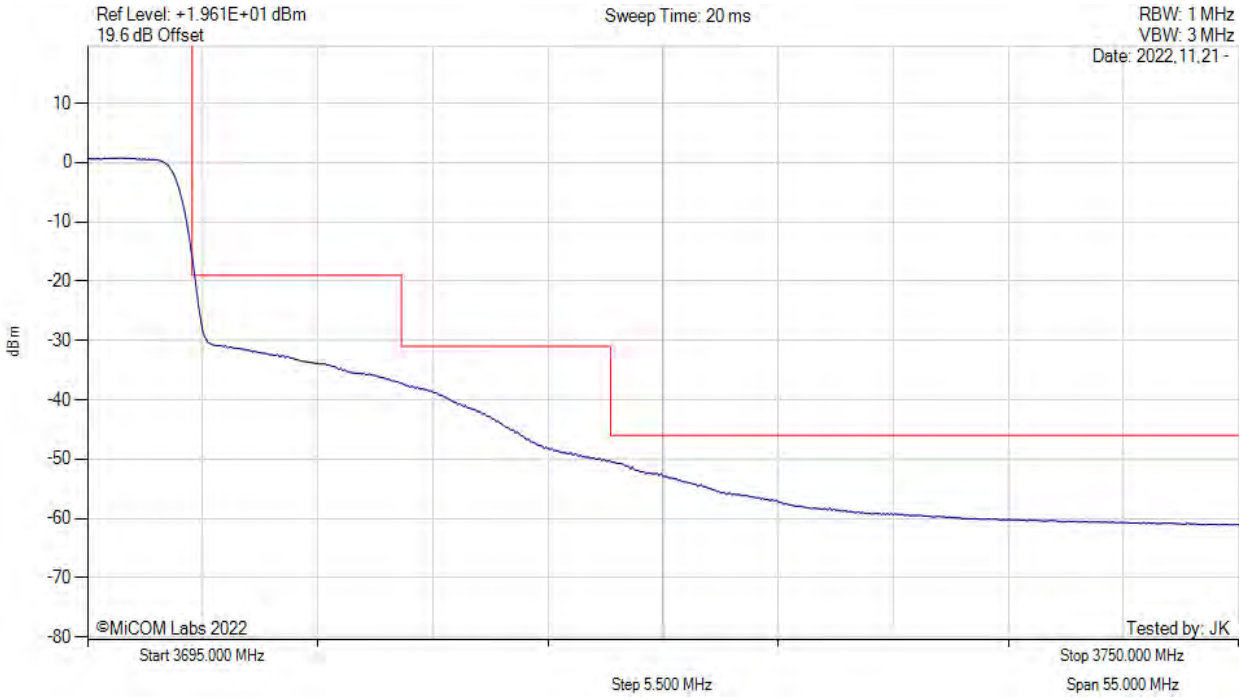


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

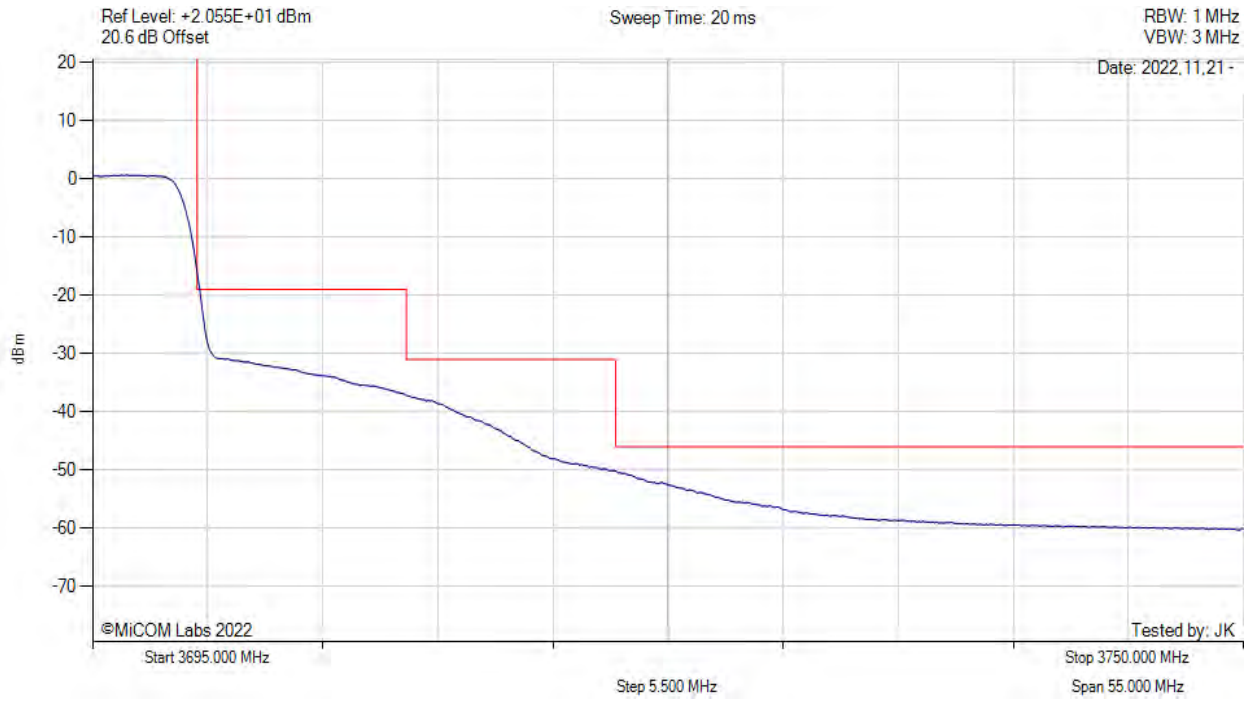


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20 MHz, Channel: 3690.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

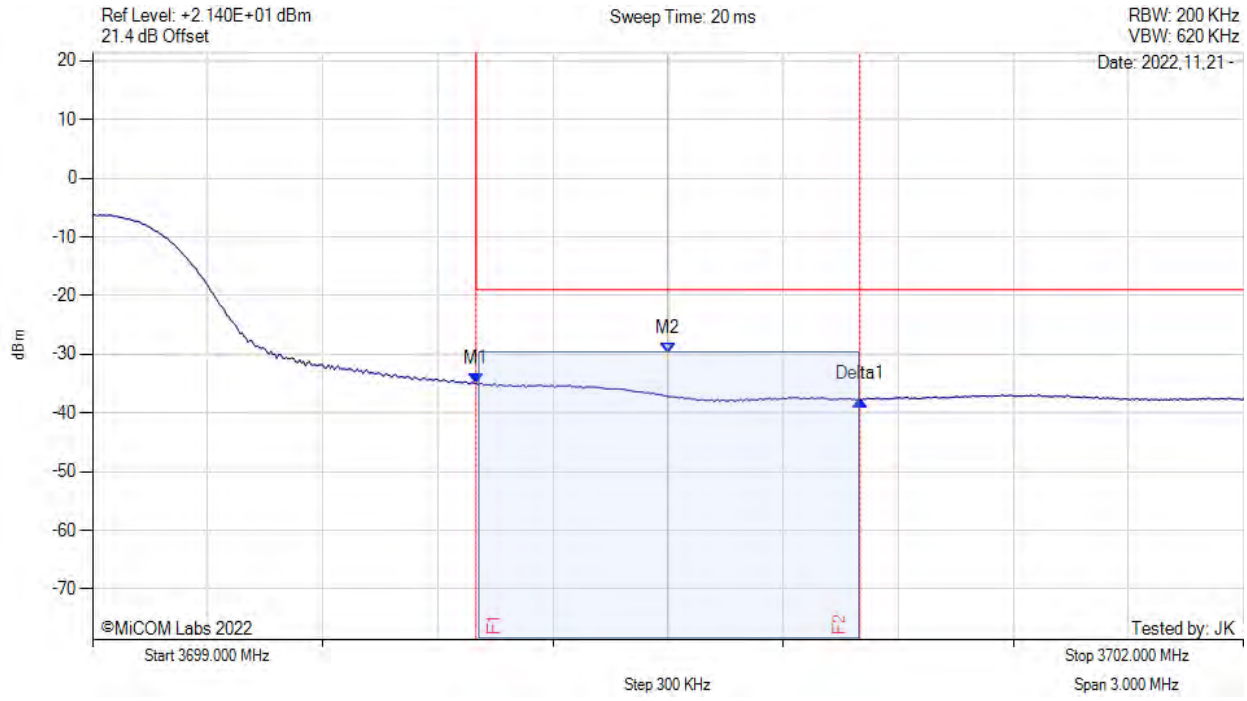


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

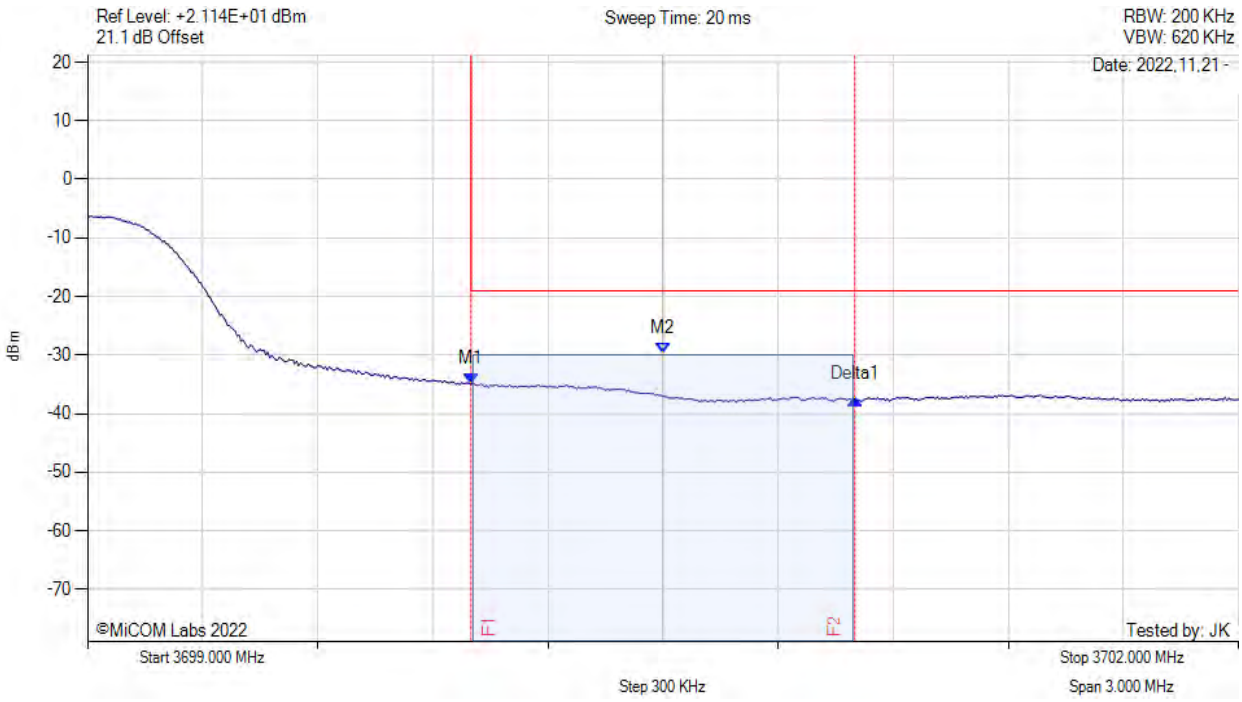


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -35.014 dBm M2 : 3700.500 MHz : -29.779 dBm Delta1 : 1.000 MHz : -2.723 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

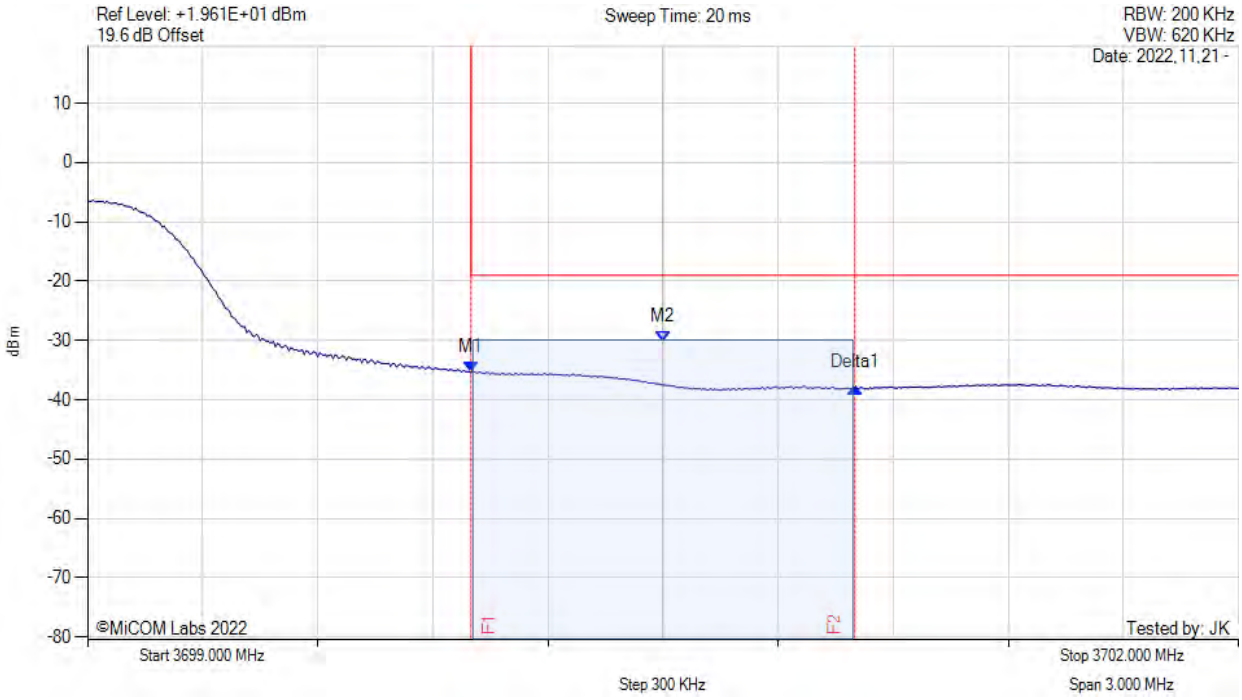


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -35.004 dBm M2 : 3700.500 MHz : -29.711 dBm Delta1 : 1.000 MHz : -2.511 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

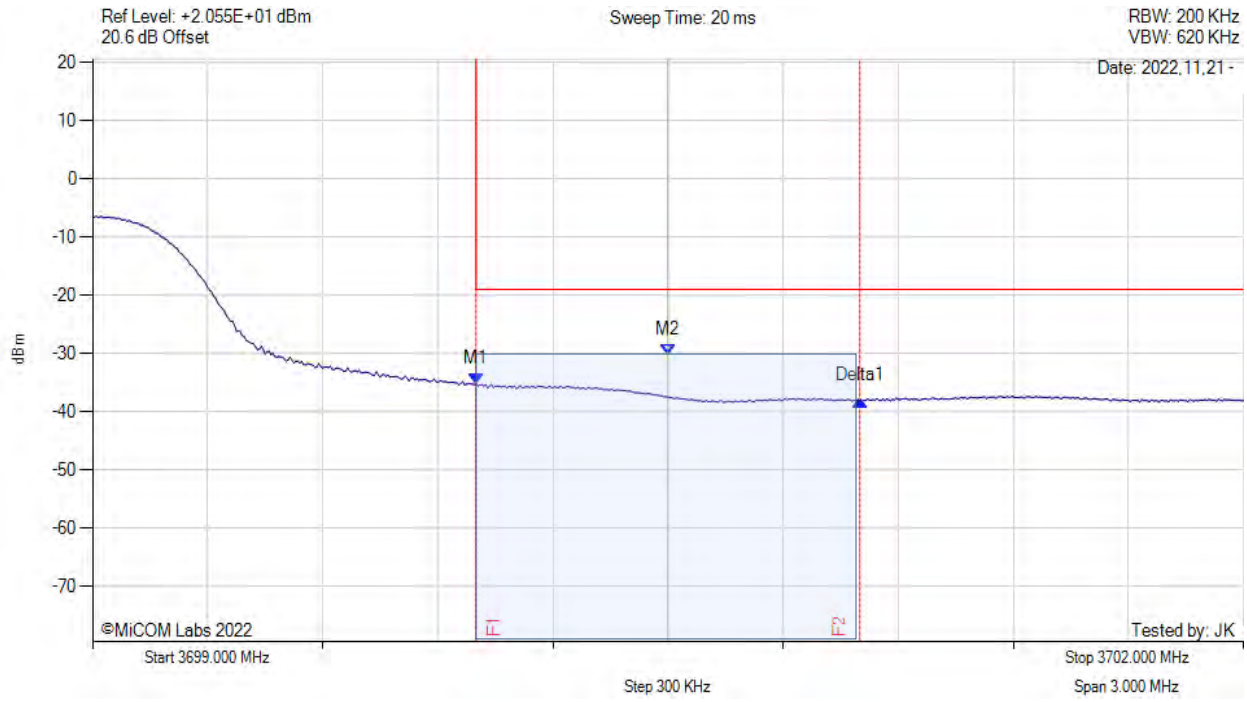


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -35.418 dBm M2 : 3700.500 MHz : -30.127 dBm Delta1 : 1.000 MHz : -2.544 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 20MHz, Channel: 3690.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

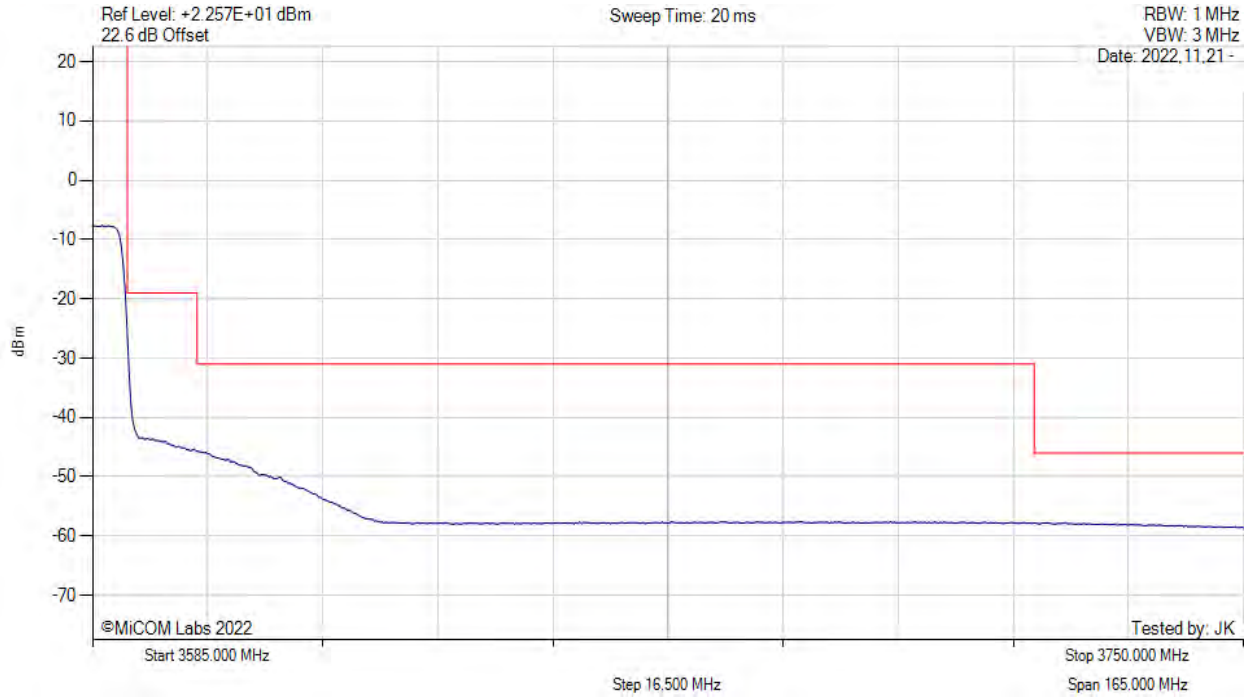


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -35.235 dBm M2 : 3700.500 MHz : -30.146 dBm Delta1 : 1.000 MHz : -2.775 dB	Channel Frequency: 3690.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

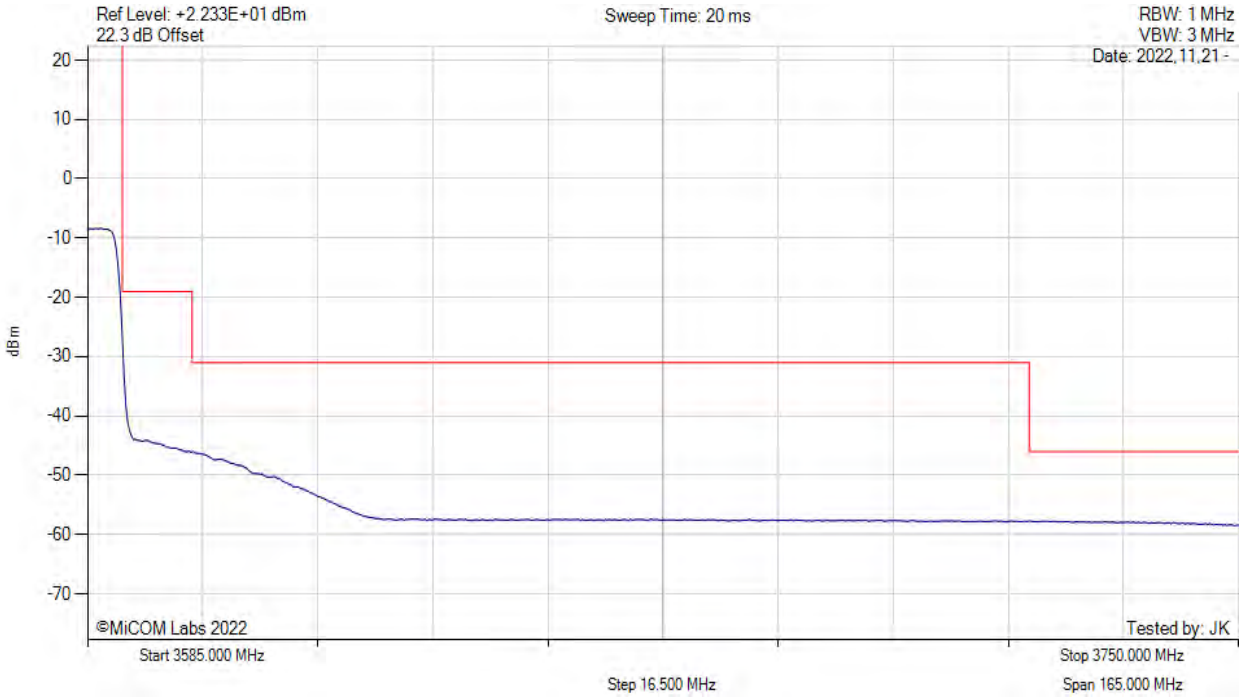


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

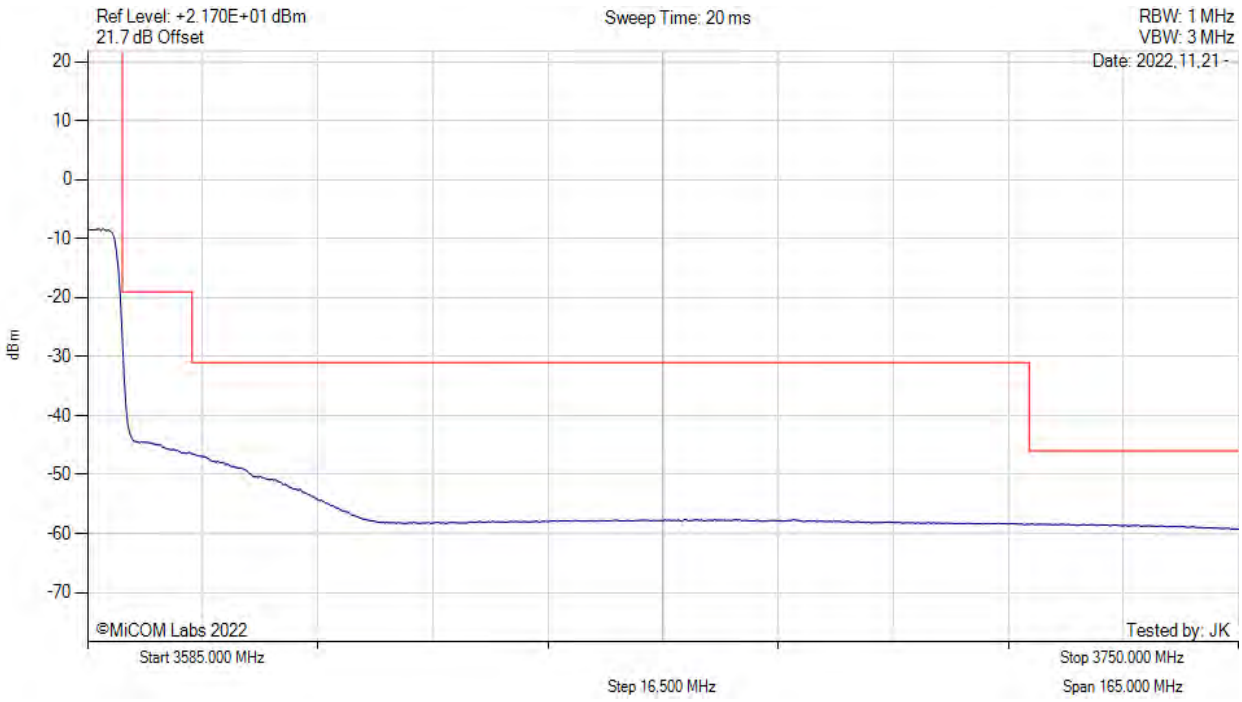


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

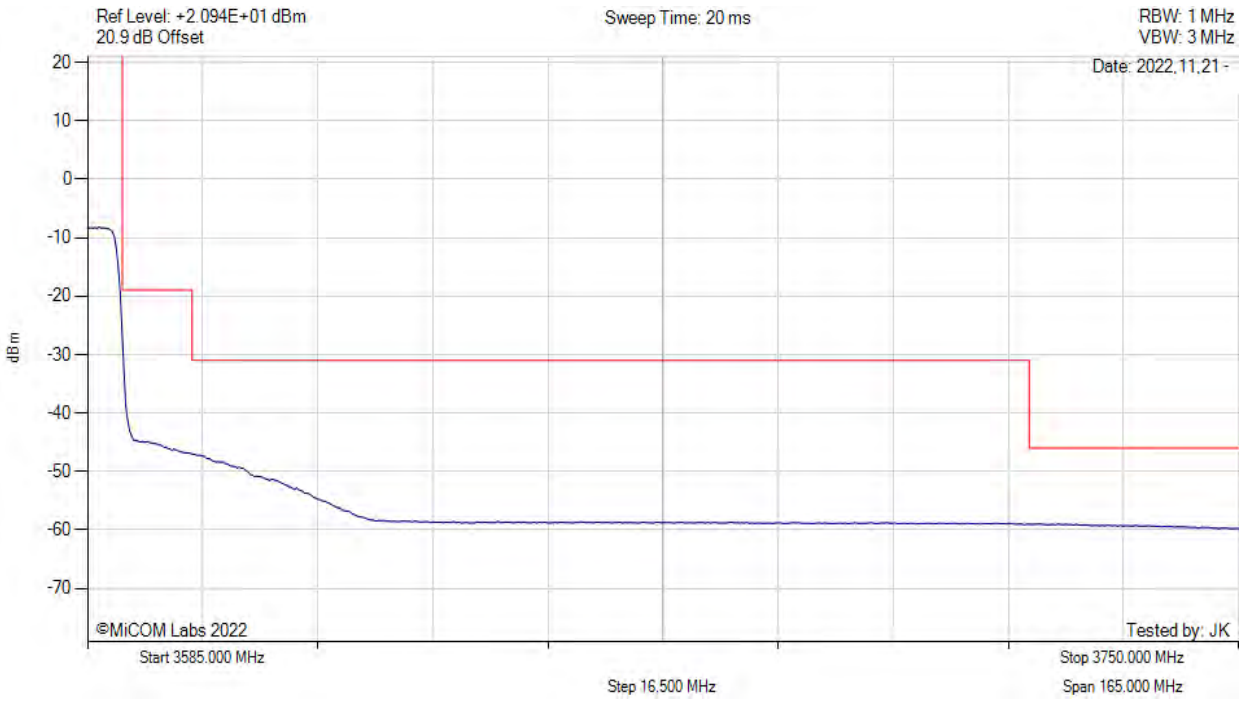


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

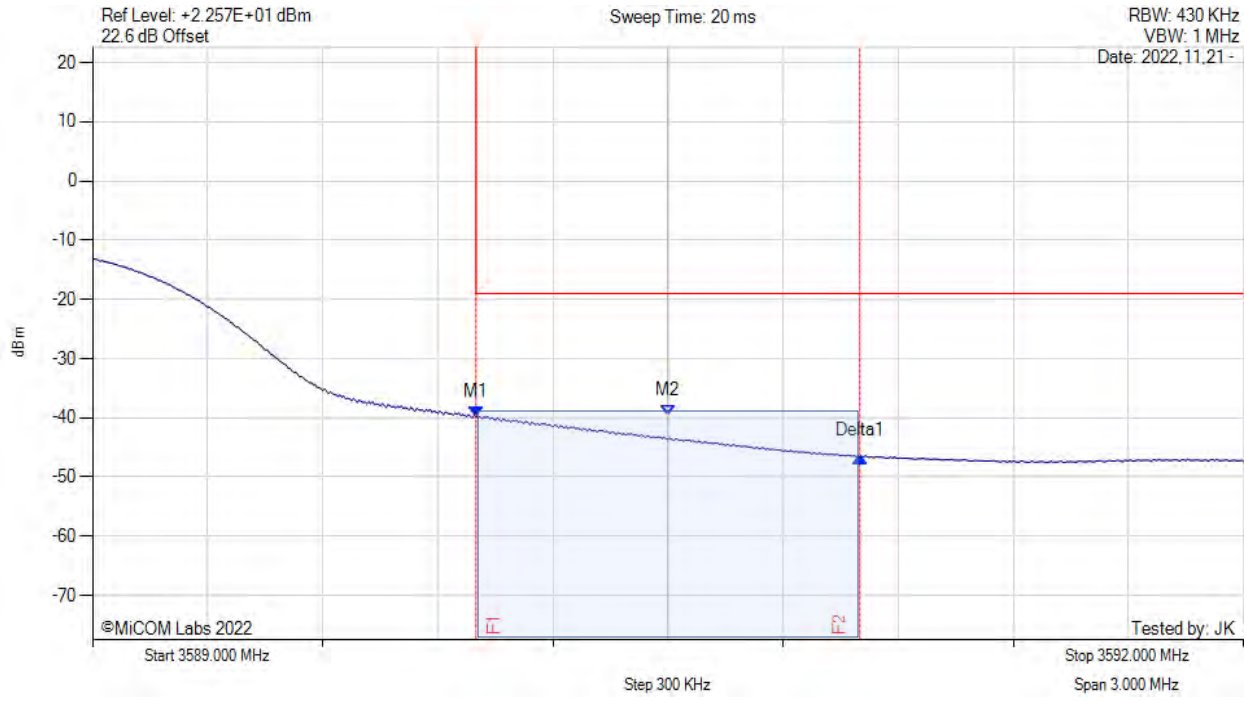


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

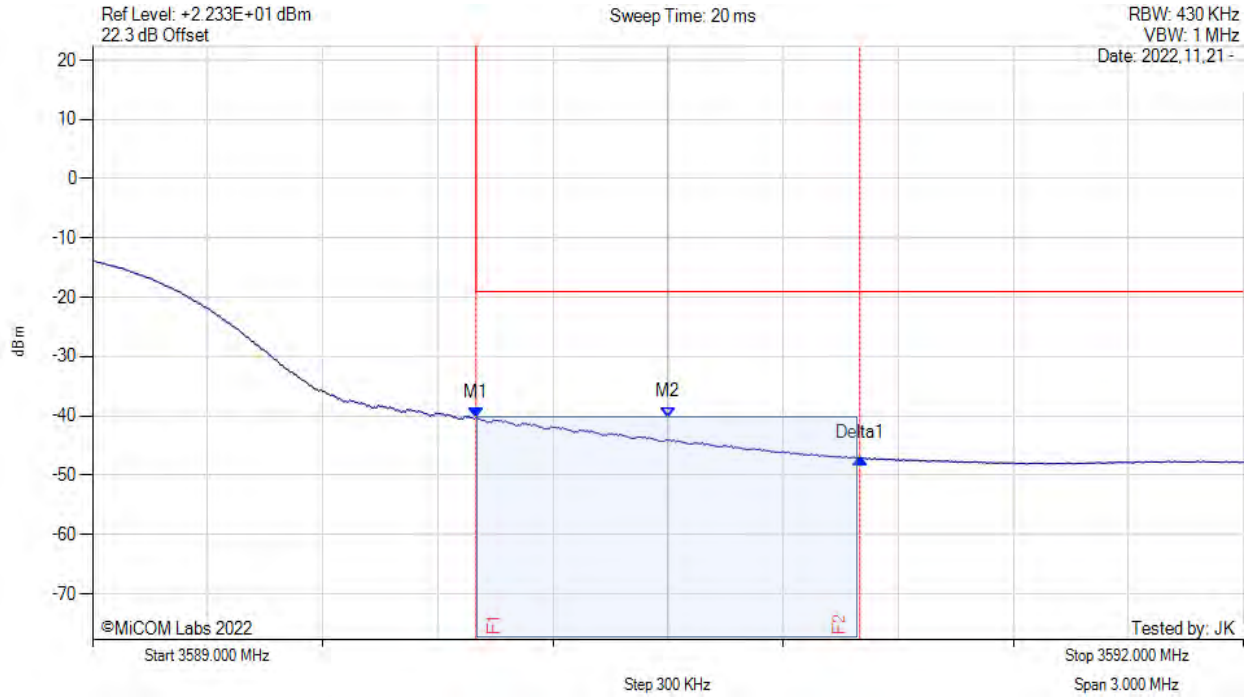


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3590.000 MHz : -39.795 dBm M2 : 3590.500 MHz : -39.542 dBm Delta1 : 1.000 MHz : -6.737 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

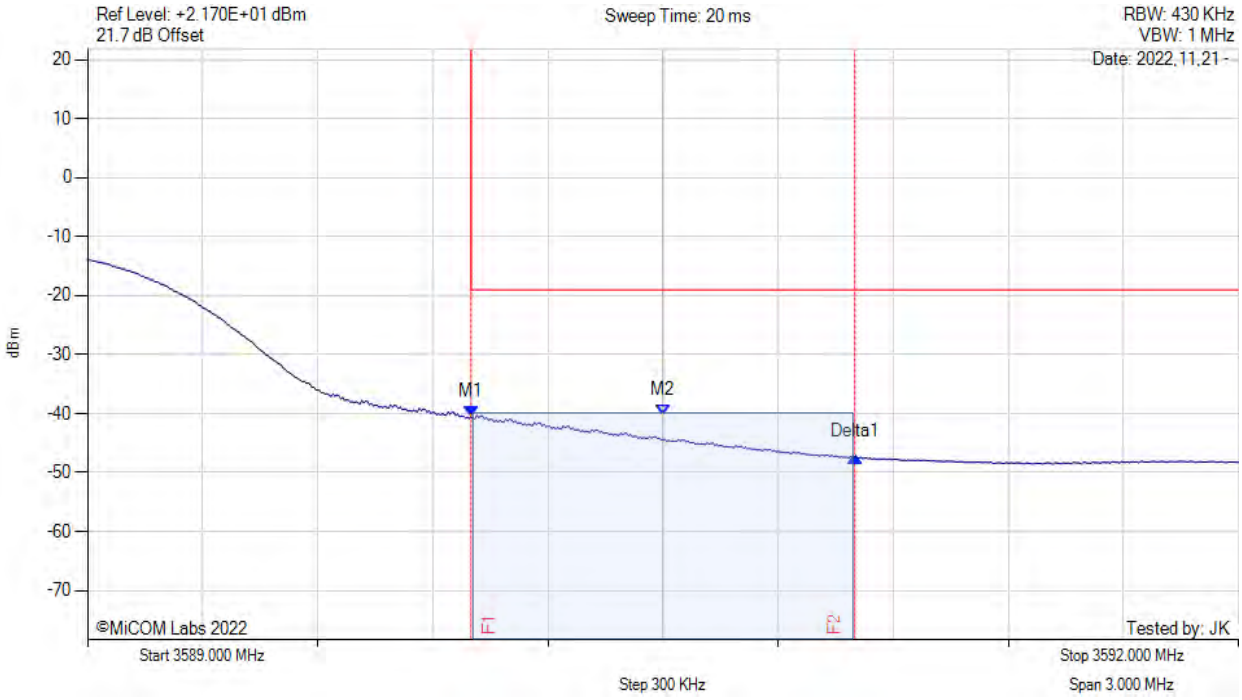


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3590.000 MHz : -40.238 dBm M2 : 3590.500 MHz : -40.210 dBm Delta1 : 1.000 MHz : -6.807 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

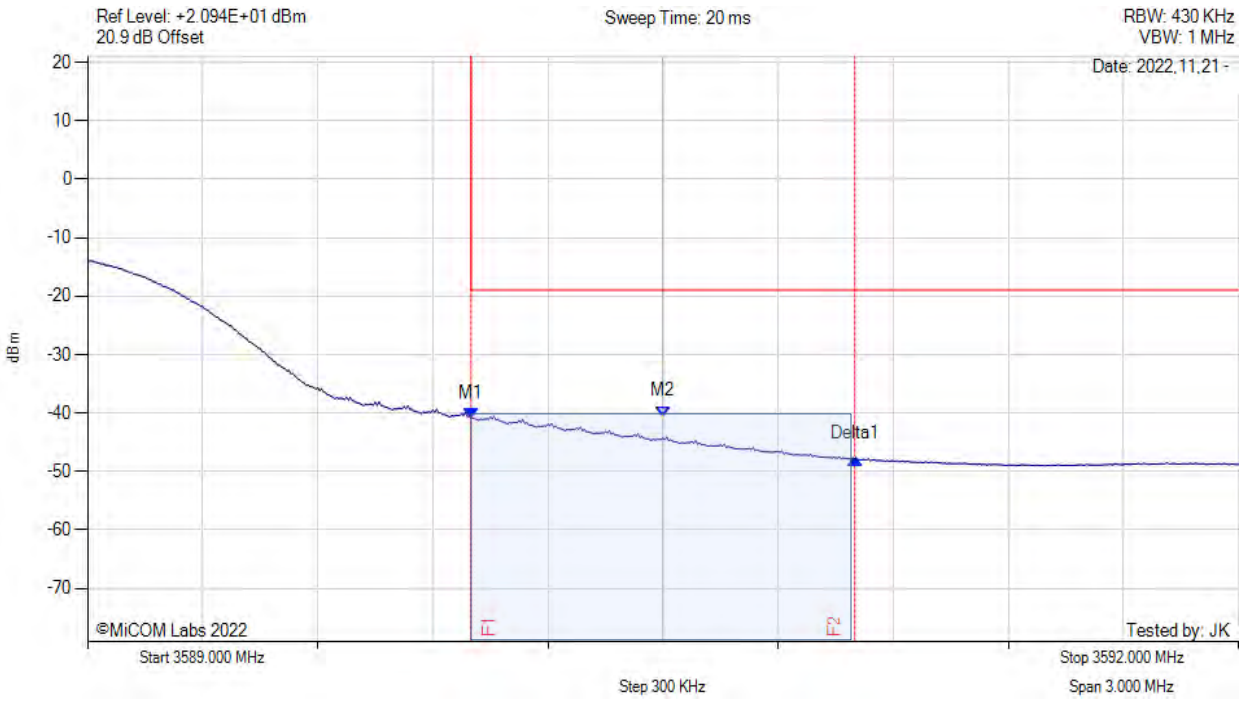


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3590.000 MHz : -40.591 dBm M2 : 3590.500 MHz : -40.170 dBm Delta1 : 1.000 MHz : -6.834 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3570.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

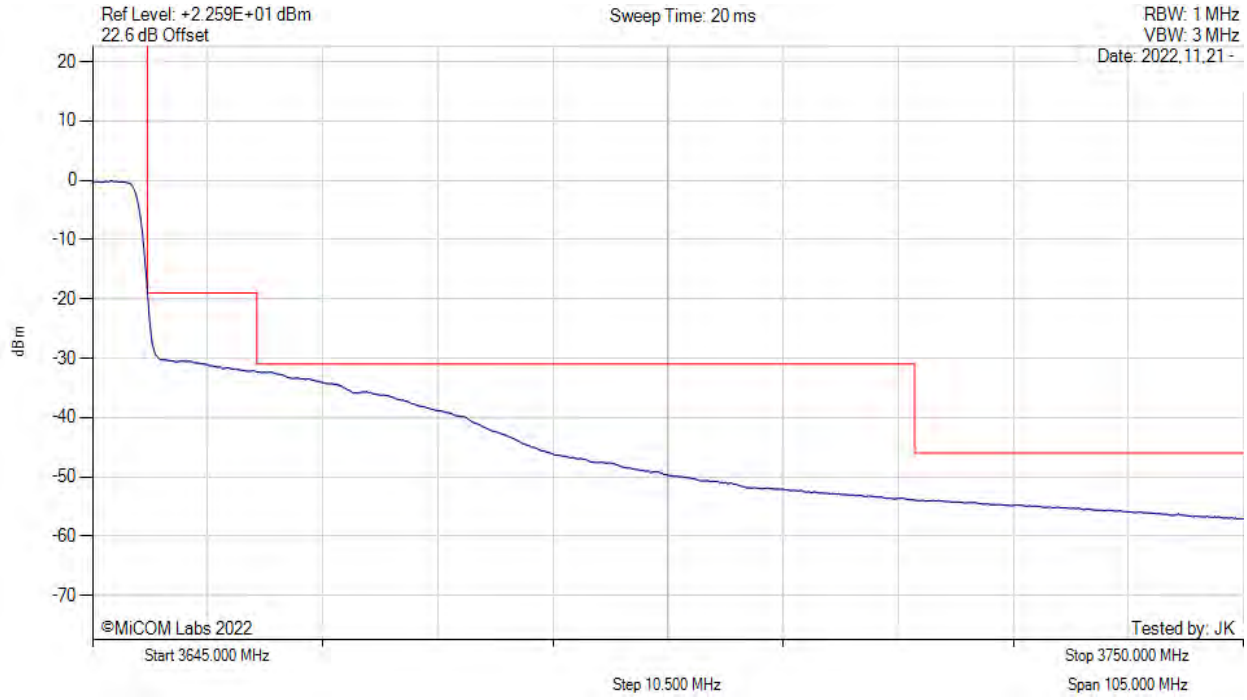


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3590.000 MHz : -40.855 dBm M2 : 3590.500 MHz : -40.584 dBm Delta1 : 1.000 MHz : -7.052 dB	Channel Frequency: 3570.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

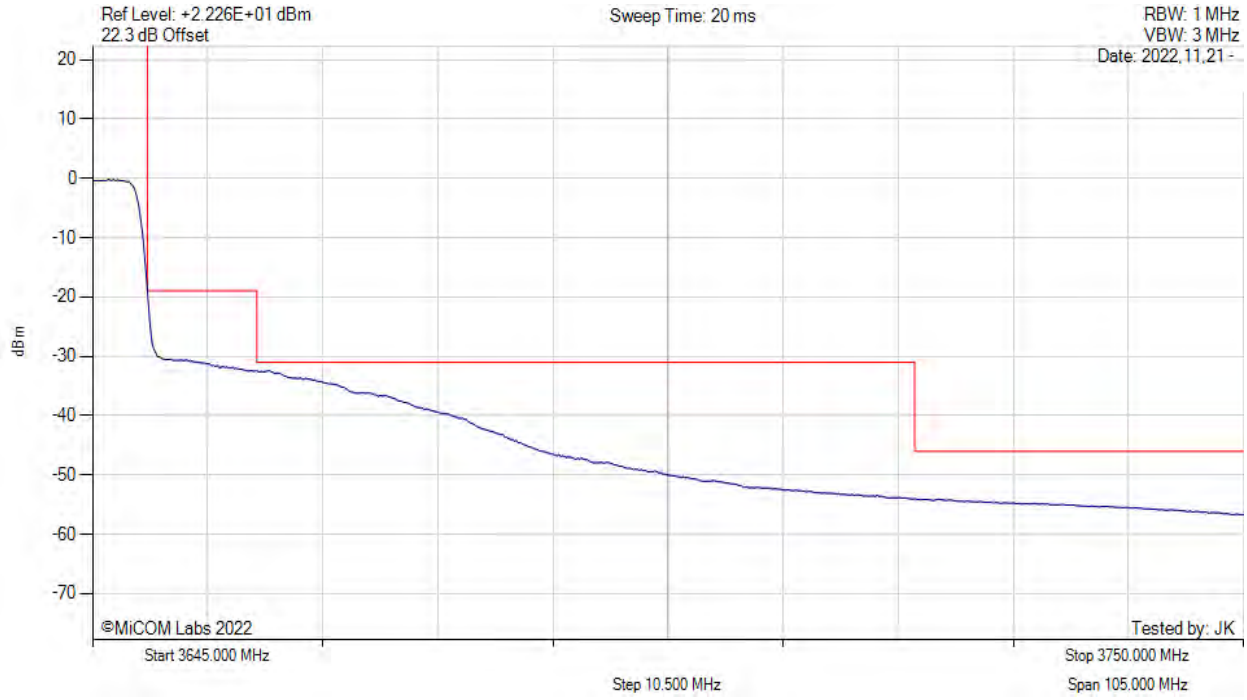


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

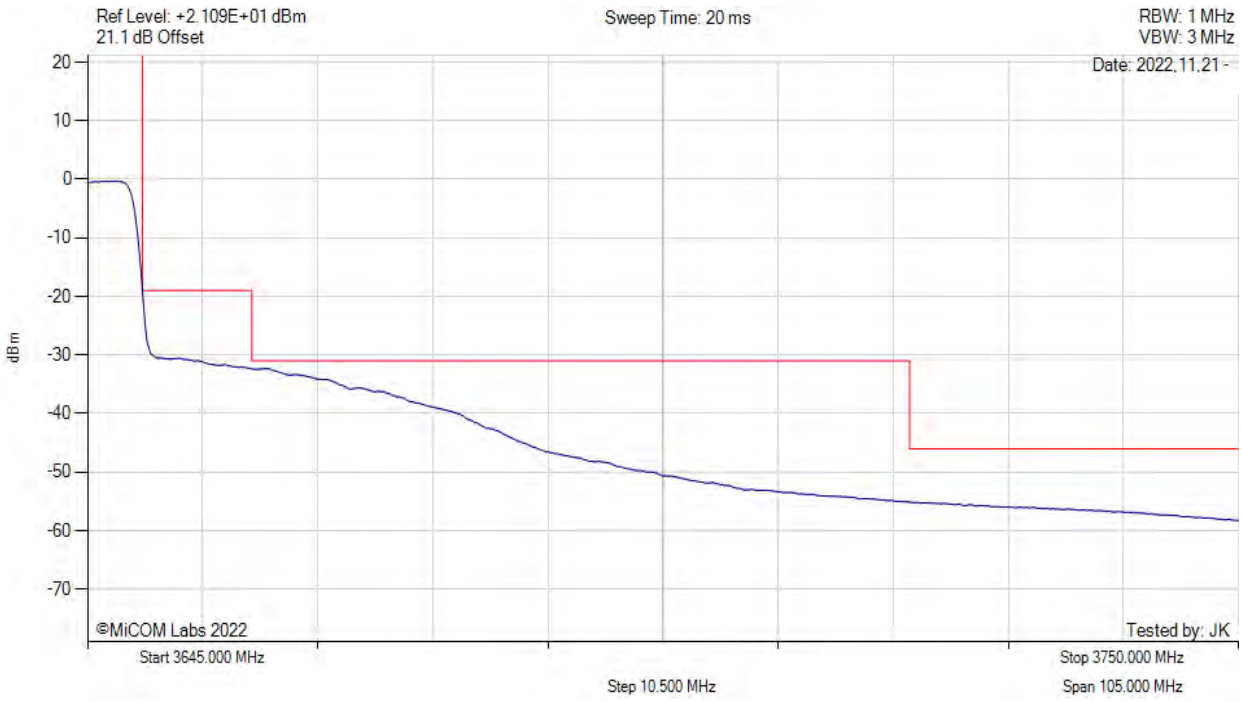


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

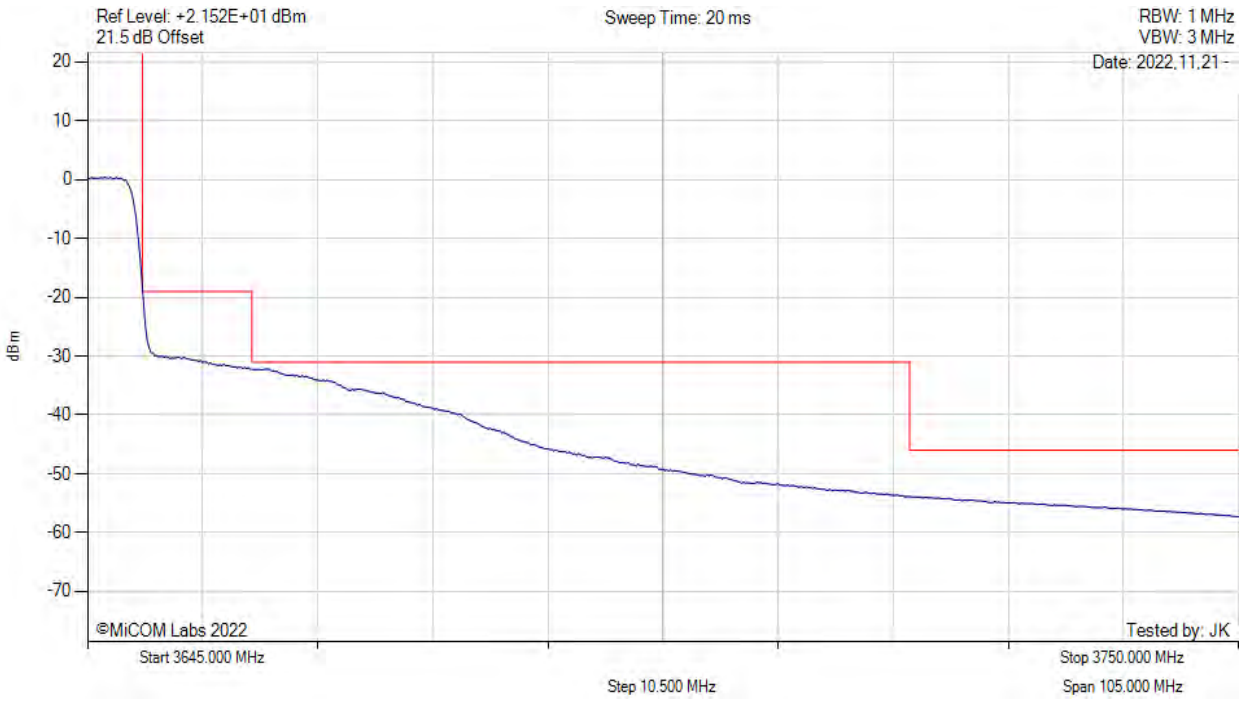


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

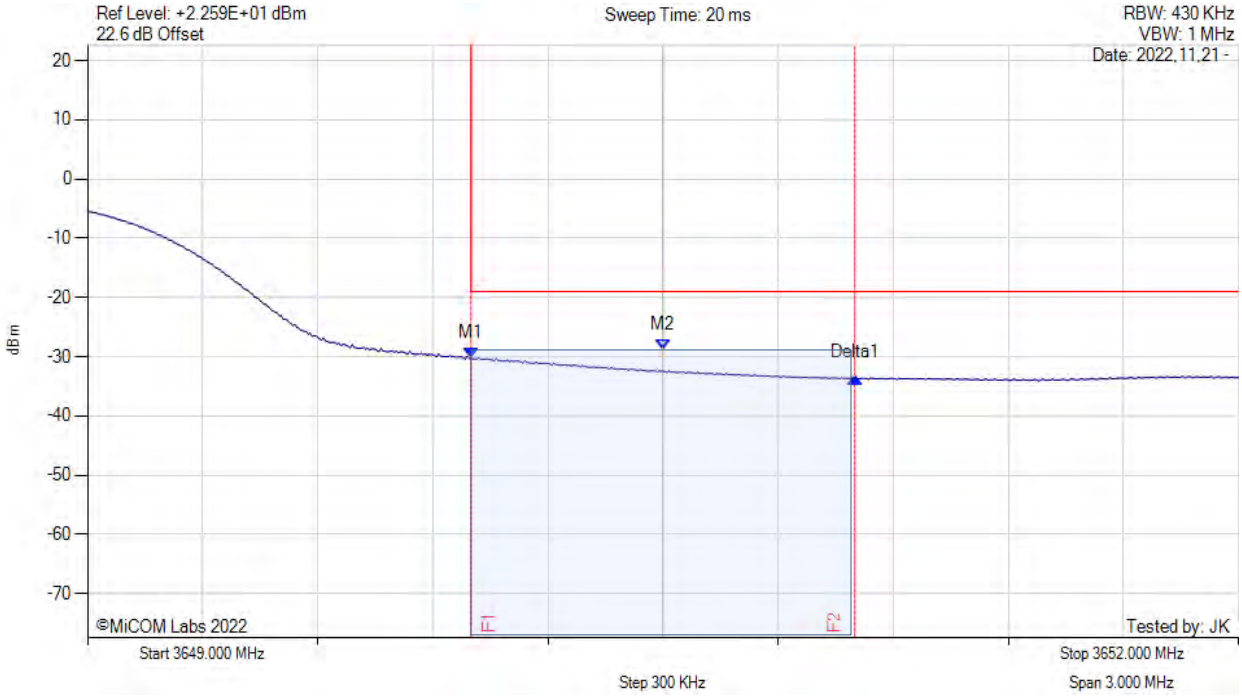


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

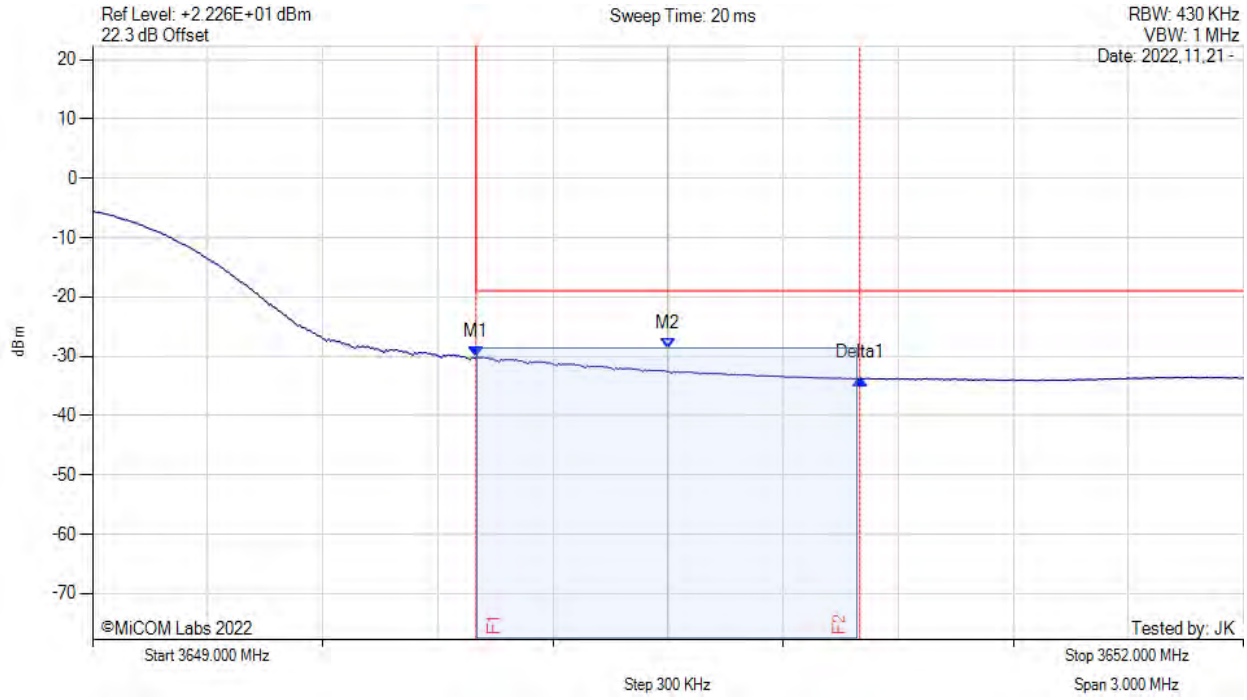


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3650.000 MHz : -30.281 dBm M2 : 3650.500 MHz : -28.755 dBm Delta1 : 1.000 MHz : -3.347 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

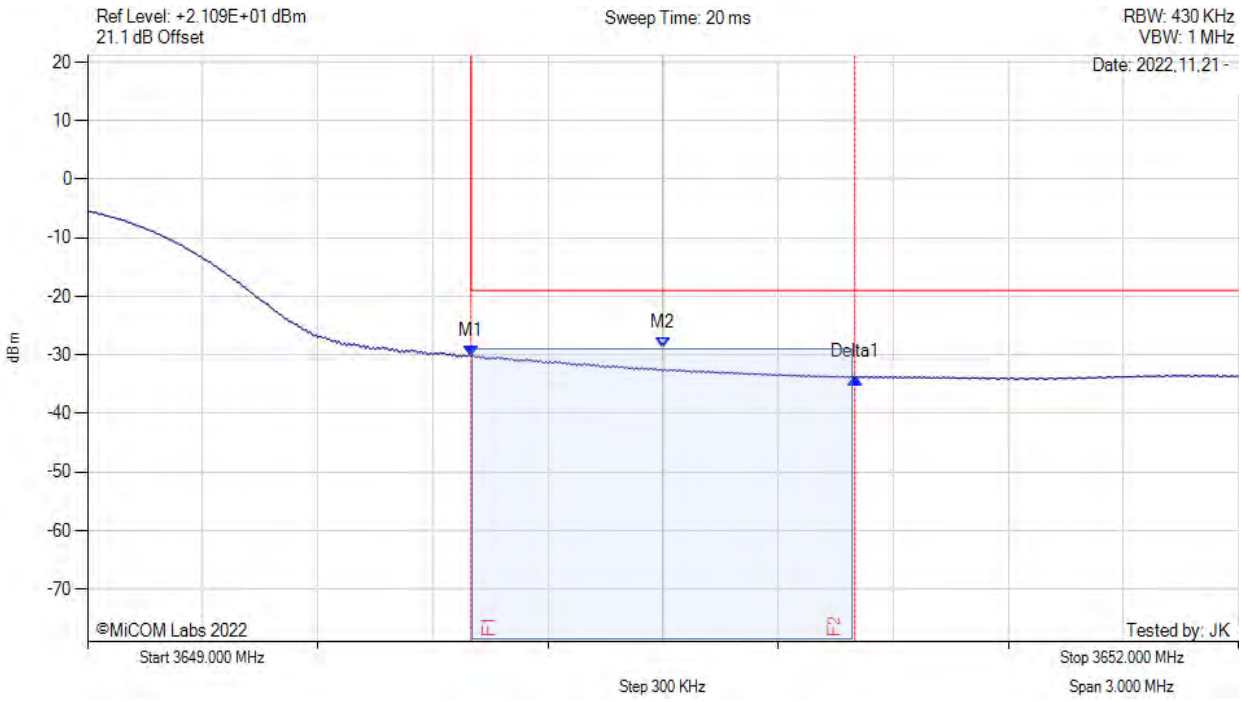


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3650.000 MHz : -30.197 dBm M2 : 3650.500 MHz : -28.805 dBm Delta1 : 1.000 MHz : -3.534 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

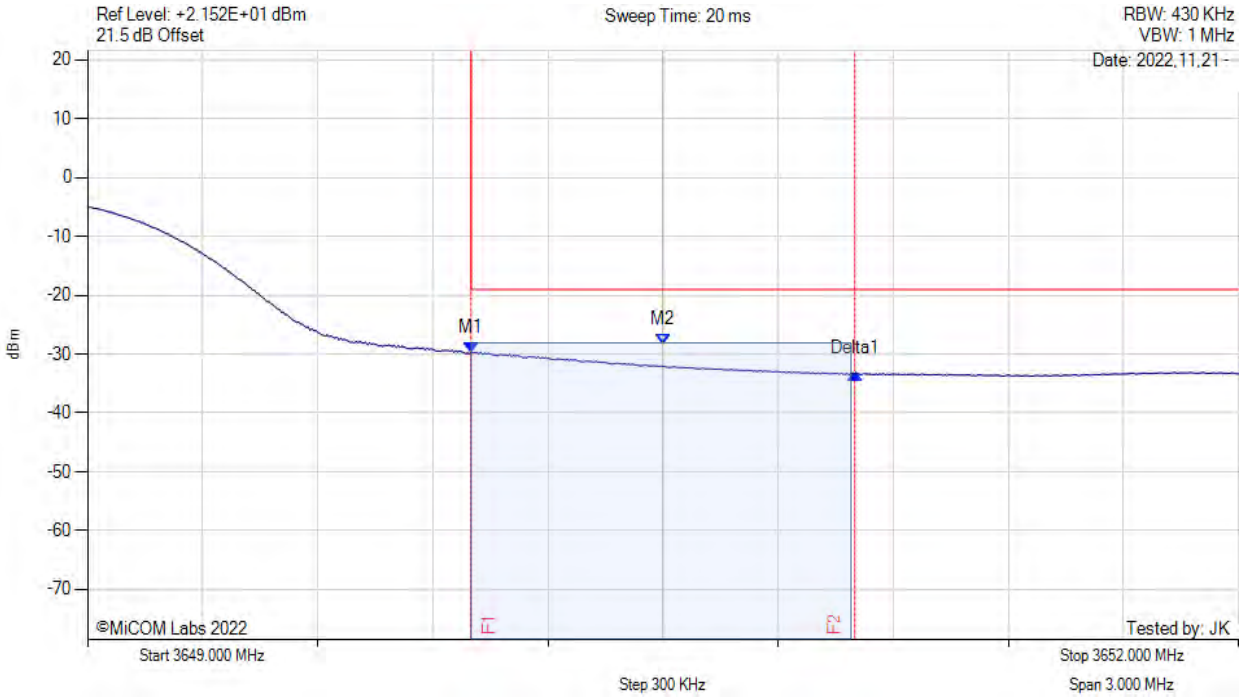


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3650.000 MHz : -30.190 dBm M2 : 3650.500 MHz : -28.793 dBm Delta1 : 1.000 MHz : -3.685 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3630.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

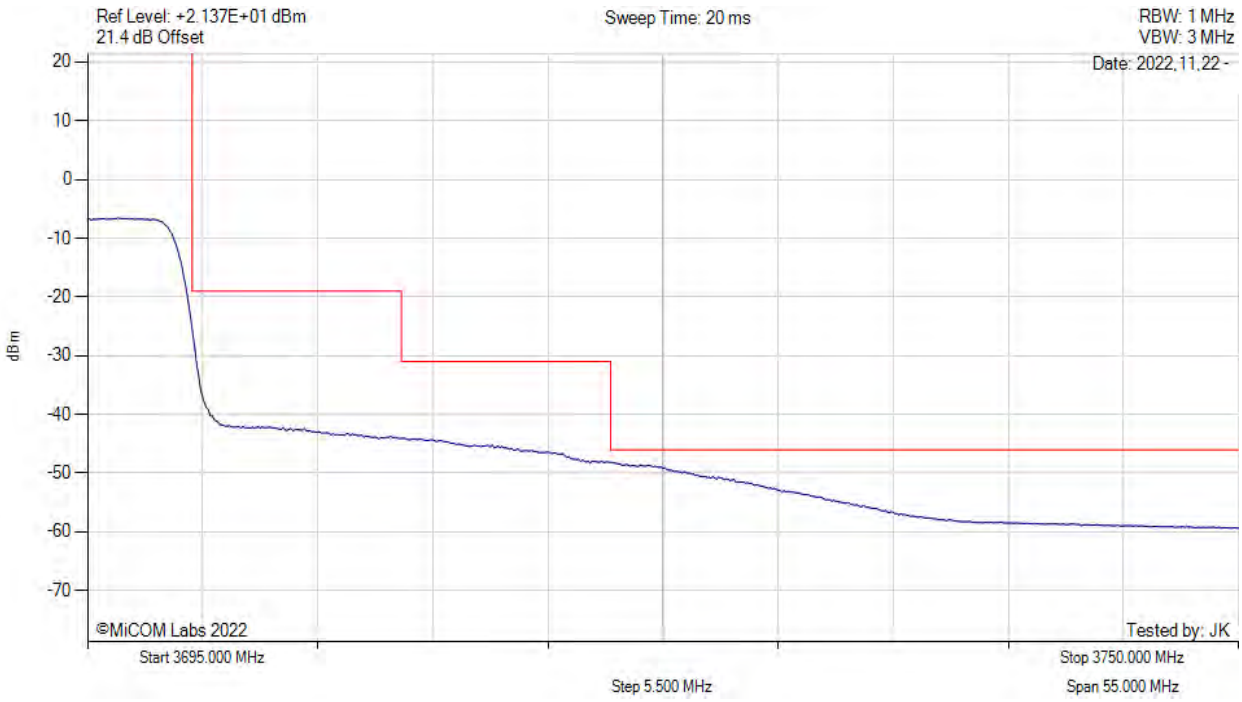


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3650.000 MHz : -29.701 dBm M2 : 3650.500 MHz : -28.343 dBm Delta1 : 1.000 MHz : -3.587 dB	Channel Frequency: 3630.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

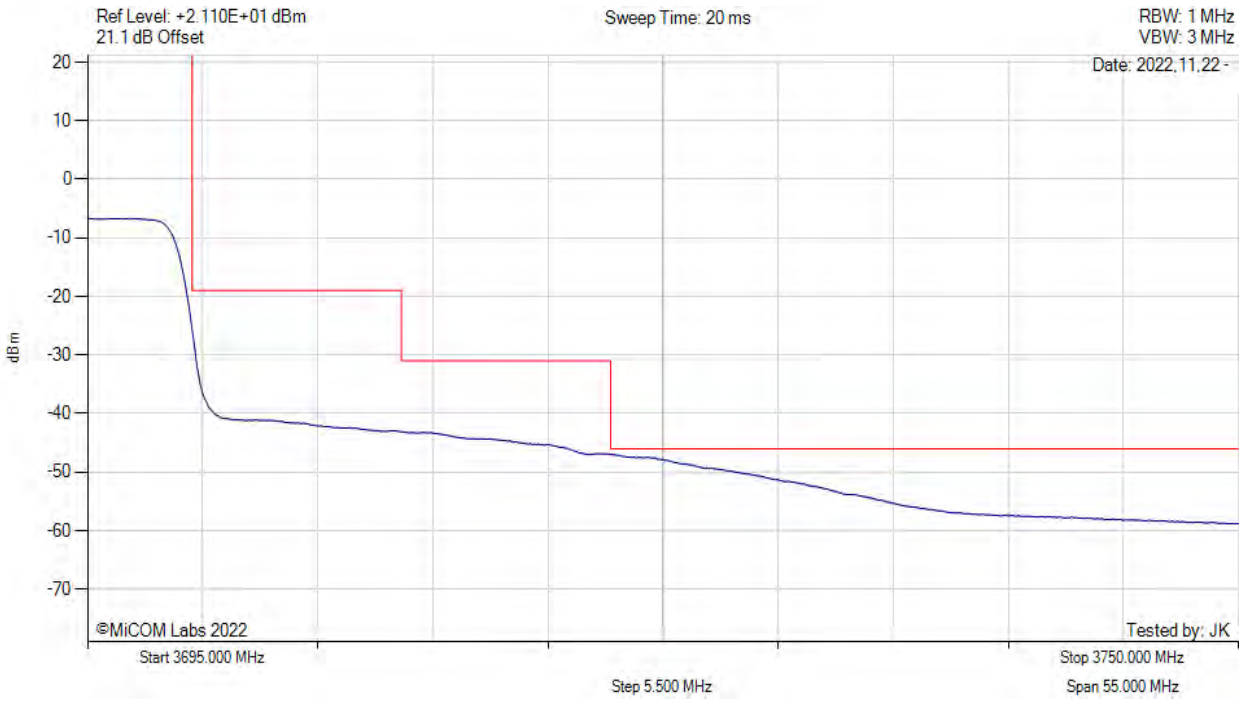


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

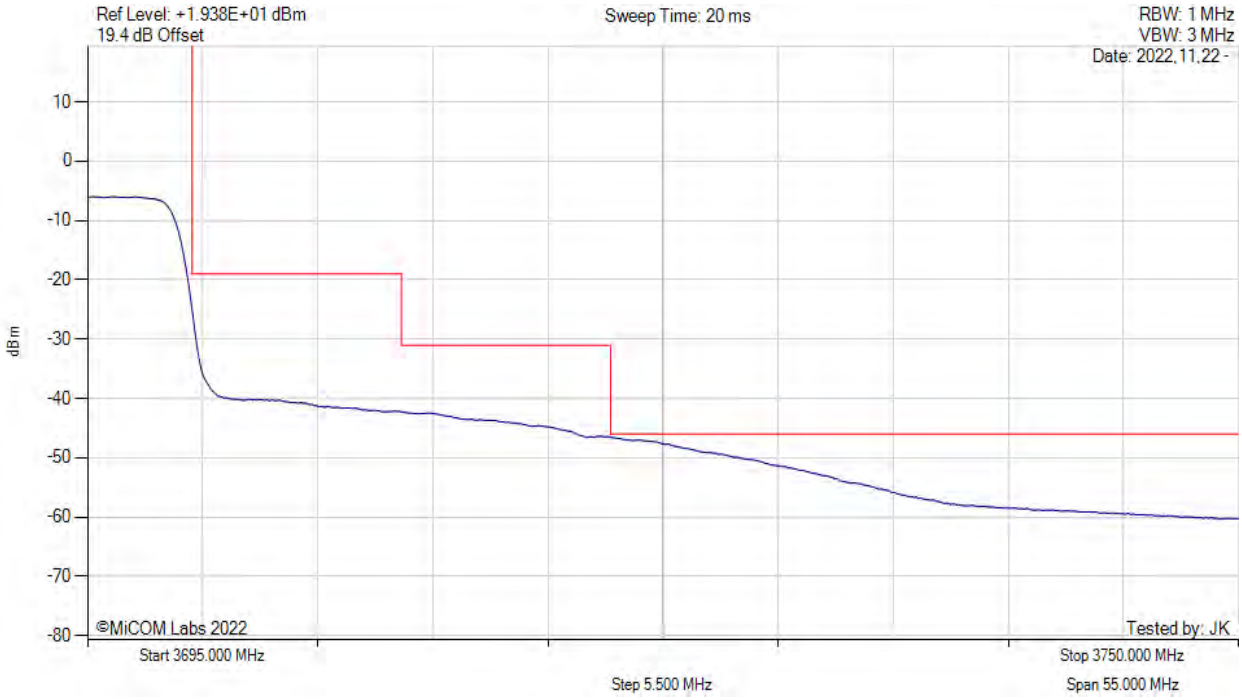


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

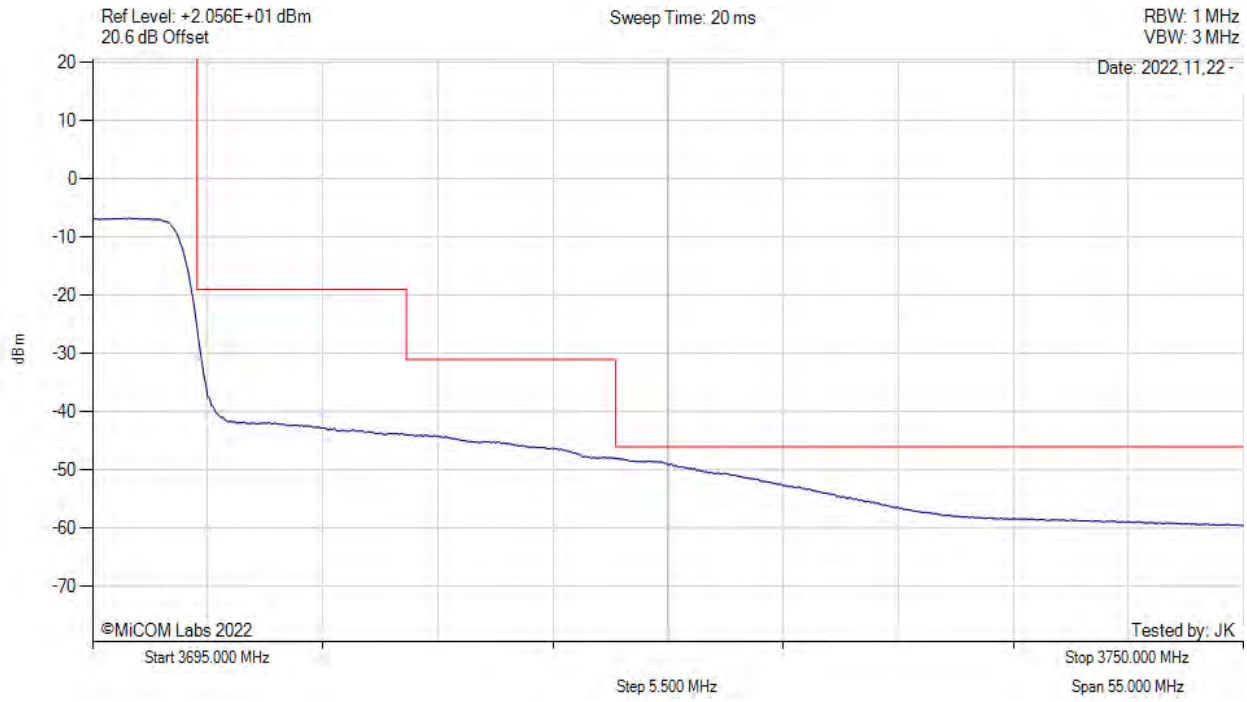


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

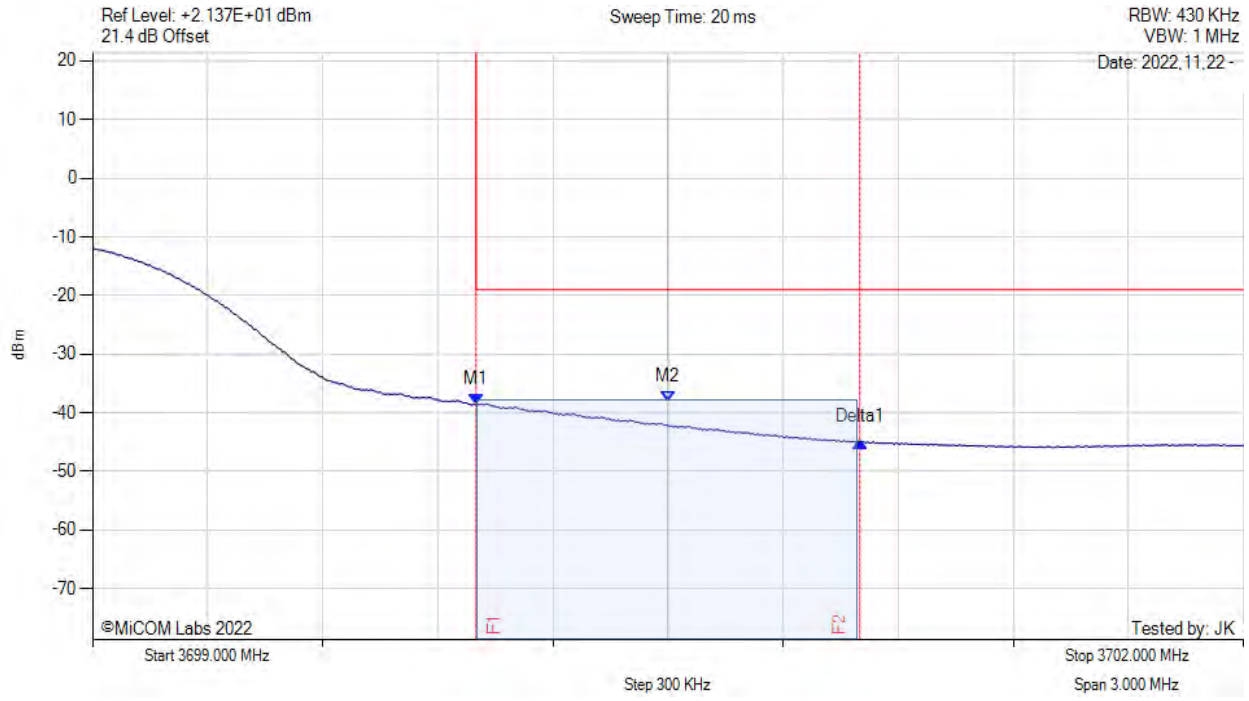


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

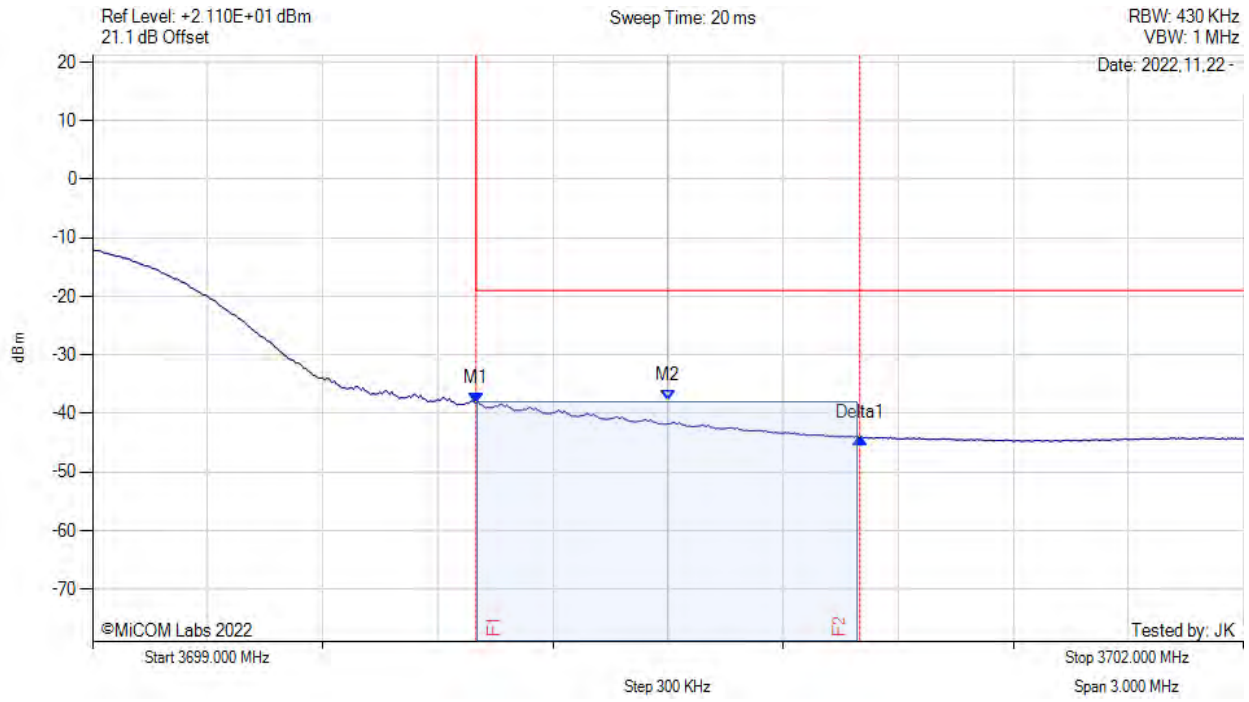


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -38.670 dBm M2 : 3700.500 MHz : -38.182 dBm Delta1 : 1.000 MHz : -6.278 dB	Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -38.316 dBm M2 : 3700.500 MHz : -37.803 dBm Delta1 : 1.000 MHz : -5.801 dB	Channel Frequency: 3680.00 MHz

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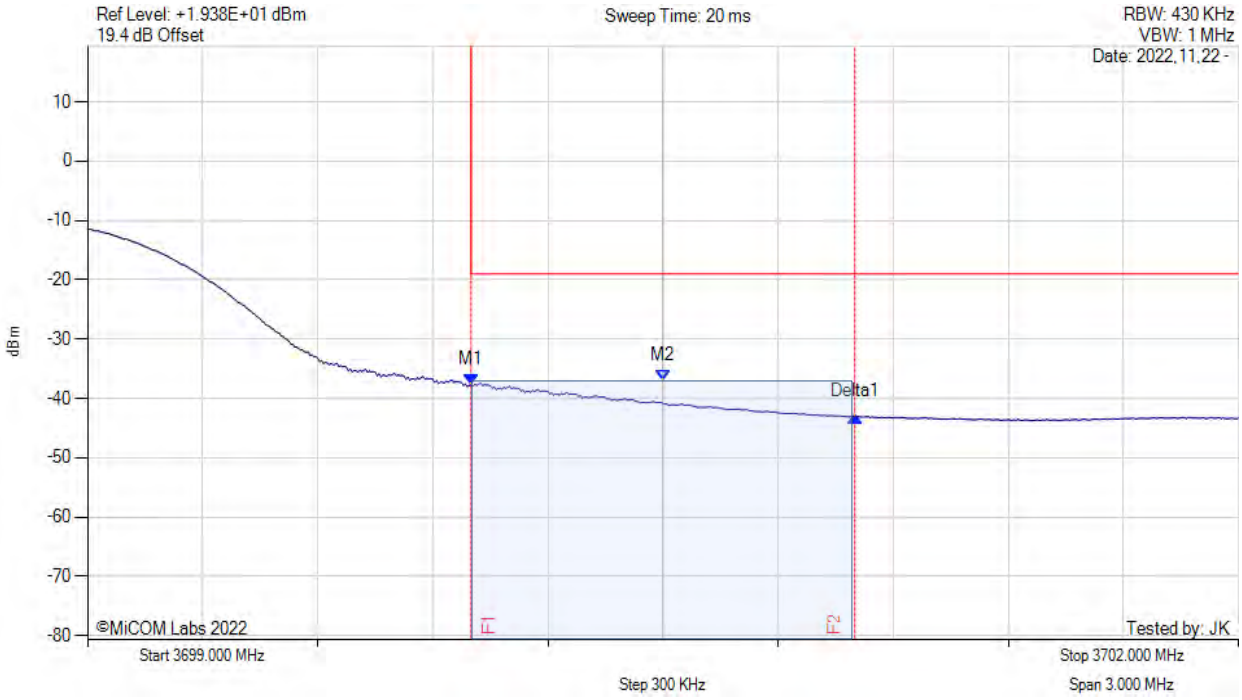
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

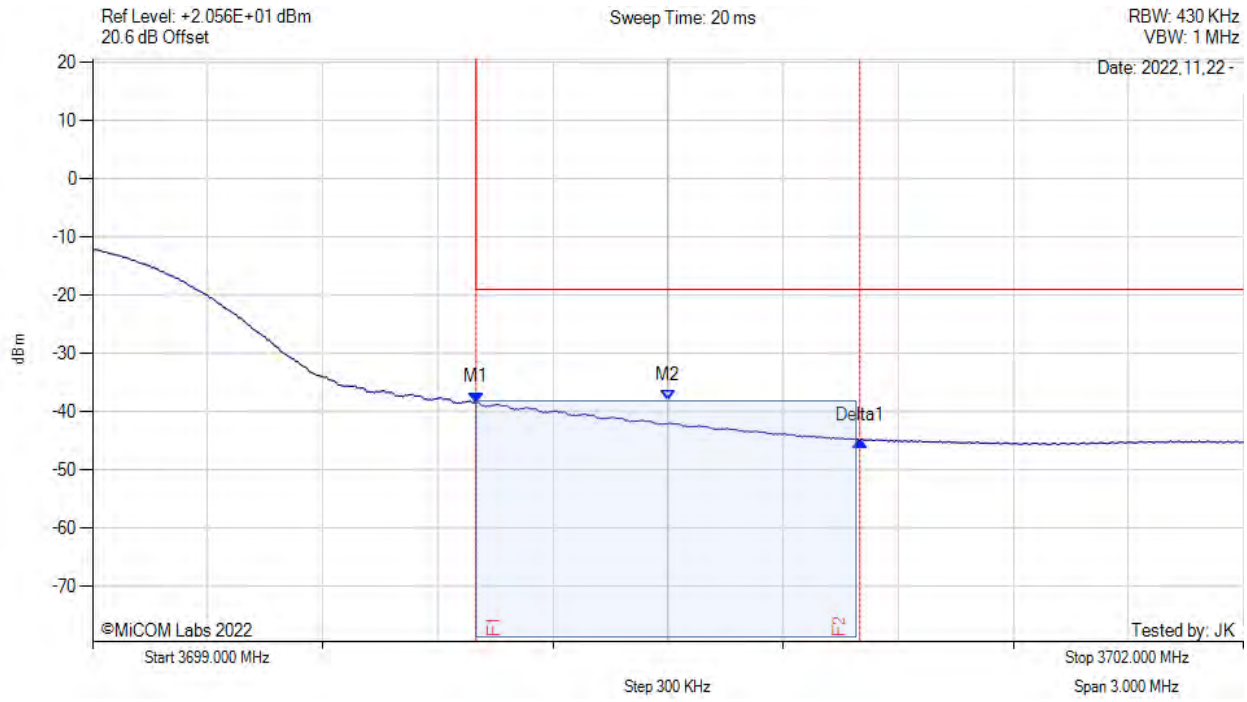


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -37.762 dBm M2 : 3700.500 MHz : -36.961 dBm Delta1 : 1.000 MHz : -5.346 dB	Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 40 MHz, Channel: 3680.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

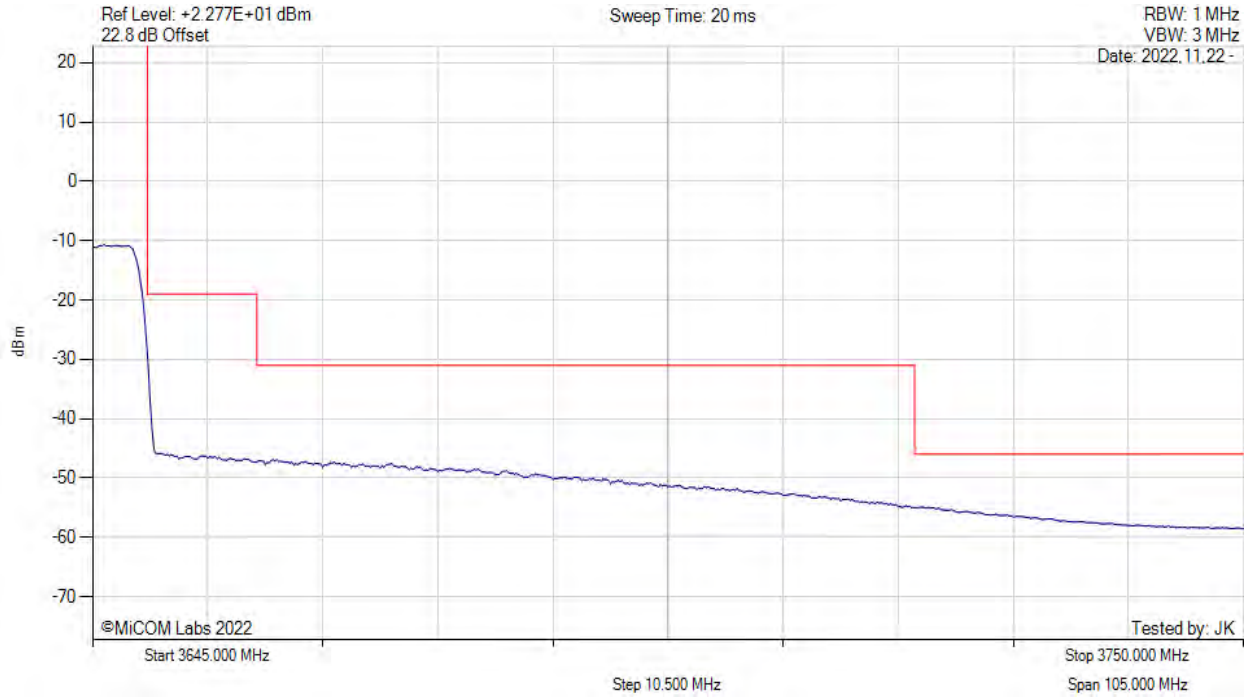


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT	M1 : 3700.000 MHz : -38.442 dBm M2 : 3700.500 MHz : -38.151 dBm Delta1 : 1.000 MHz : -6.490 dB	Channel Frequency: 3680.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

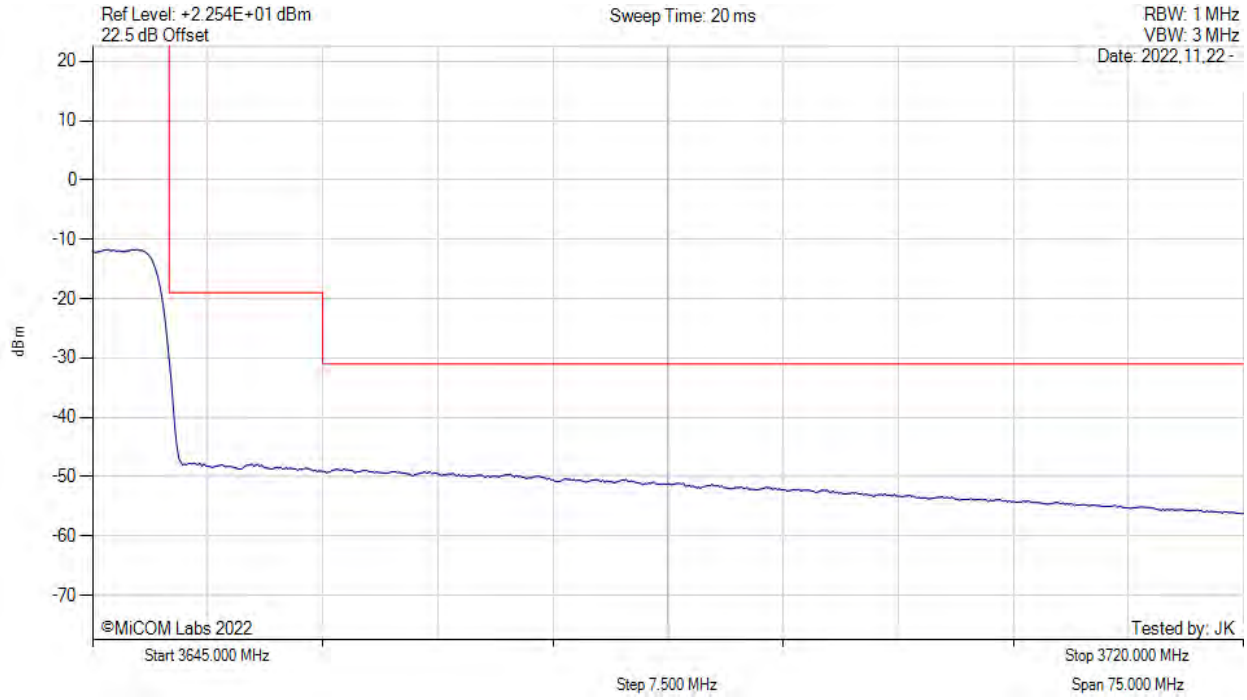


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3600.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

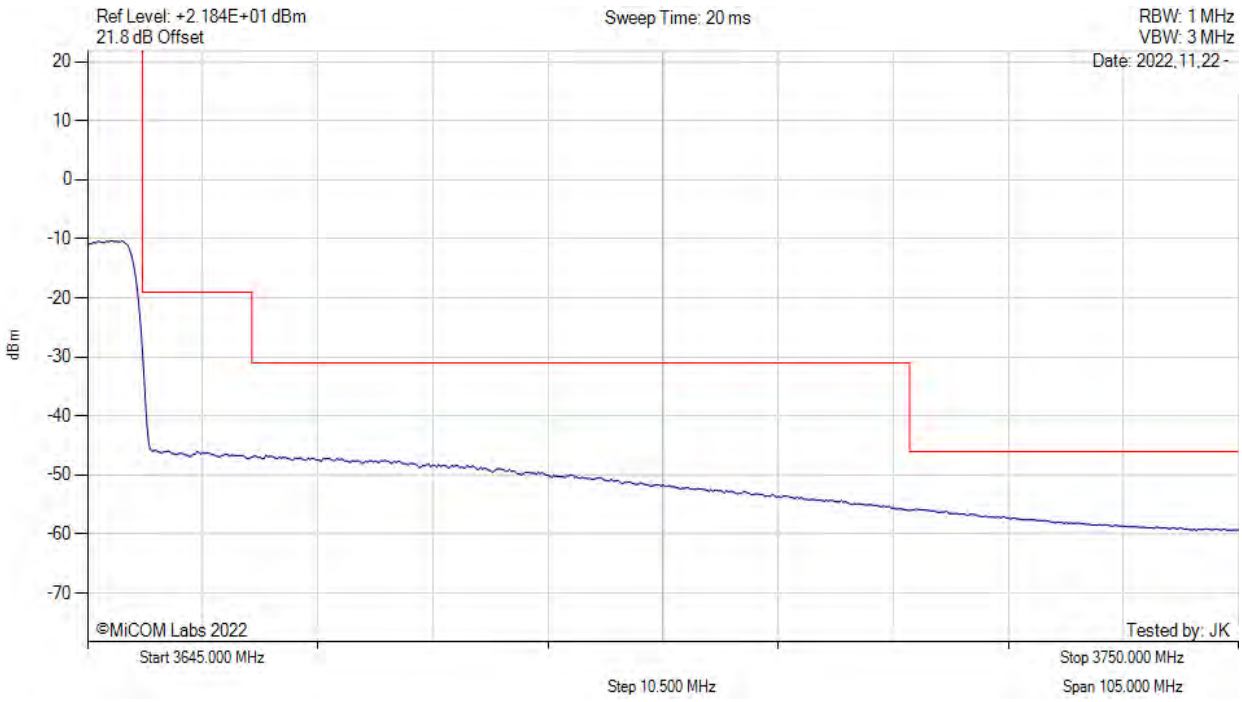


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3600.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

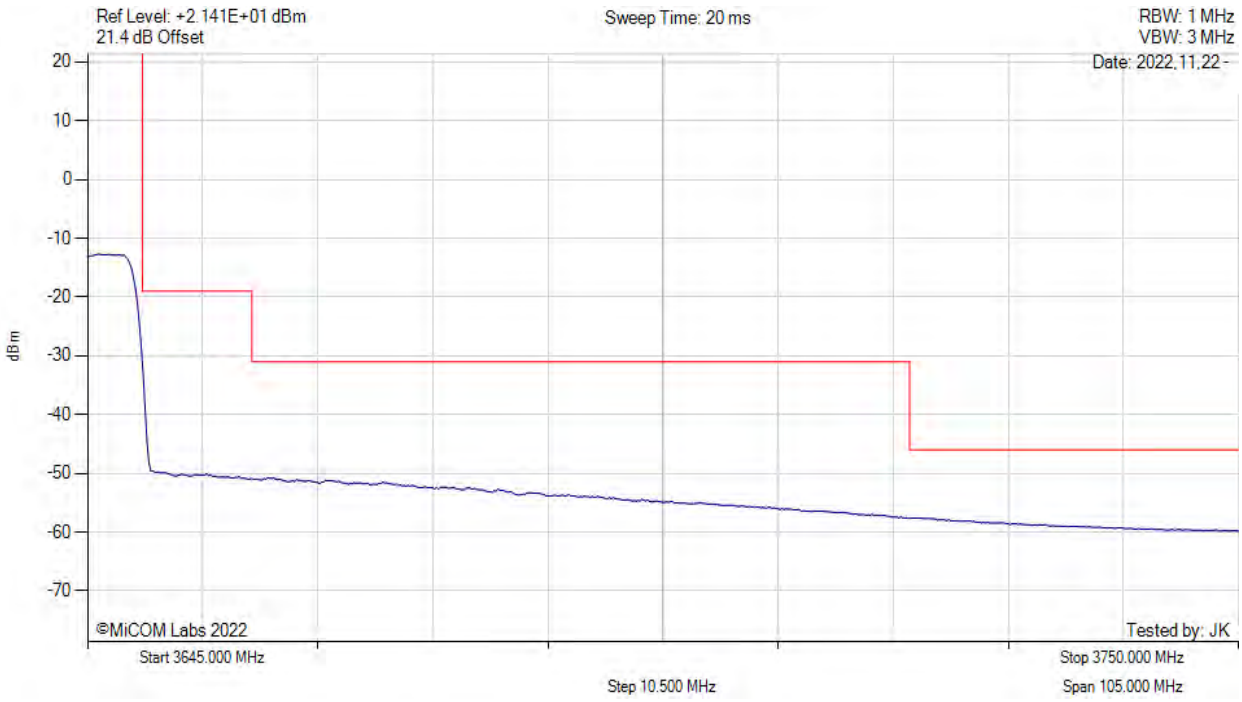


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3600.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3600.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3600.00 MHz

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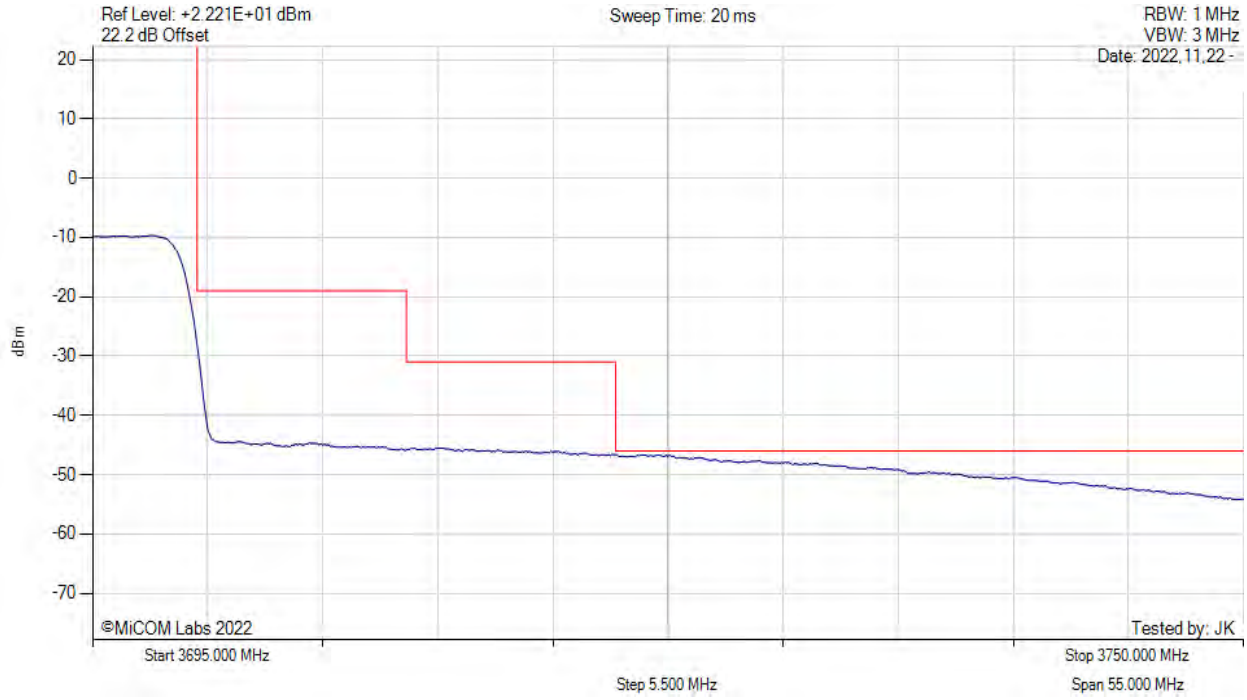
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain a, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

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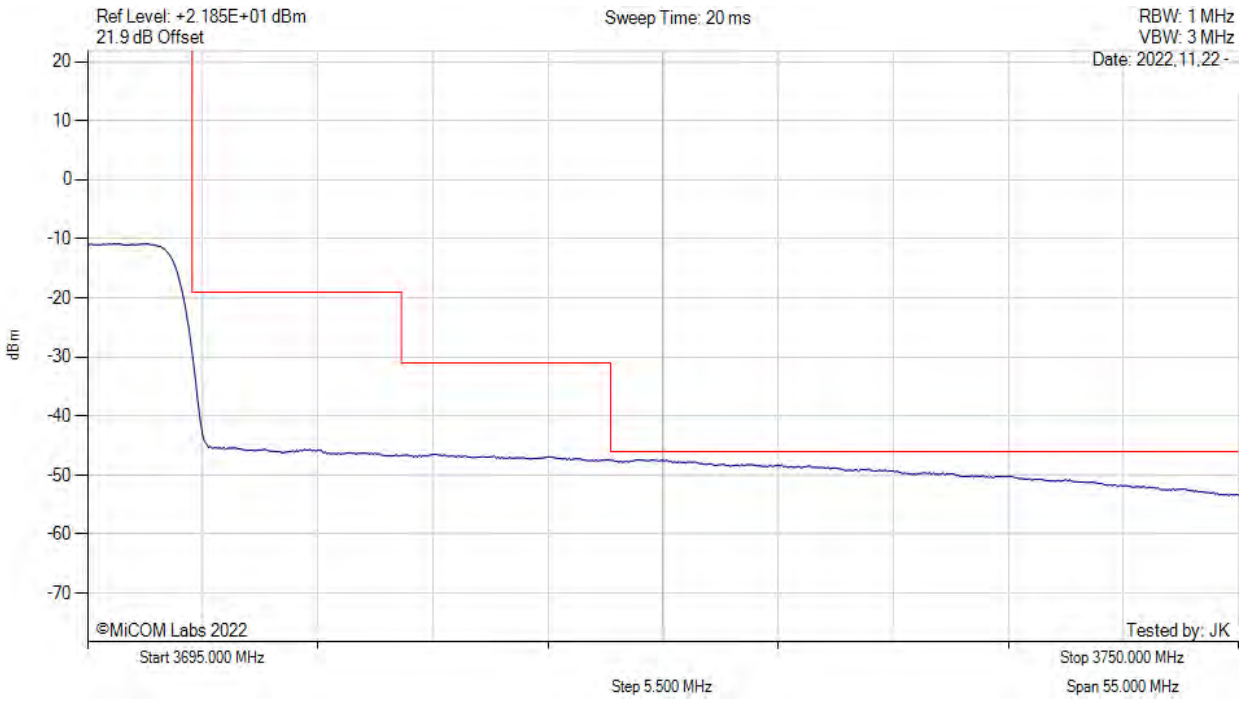
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain b, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

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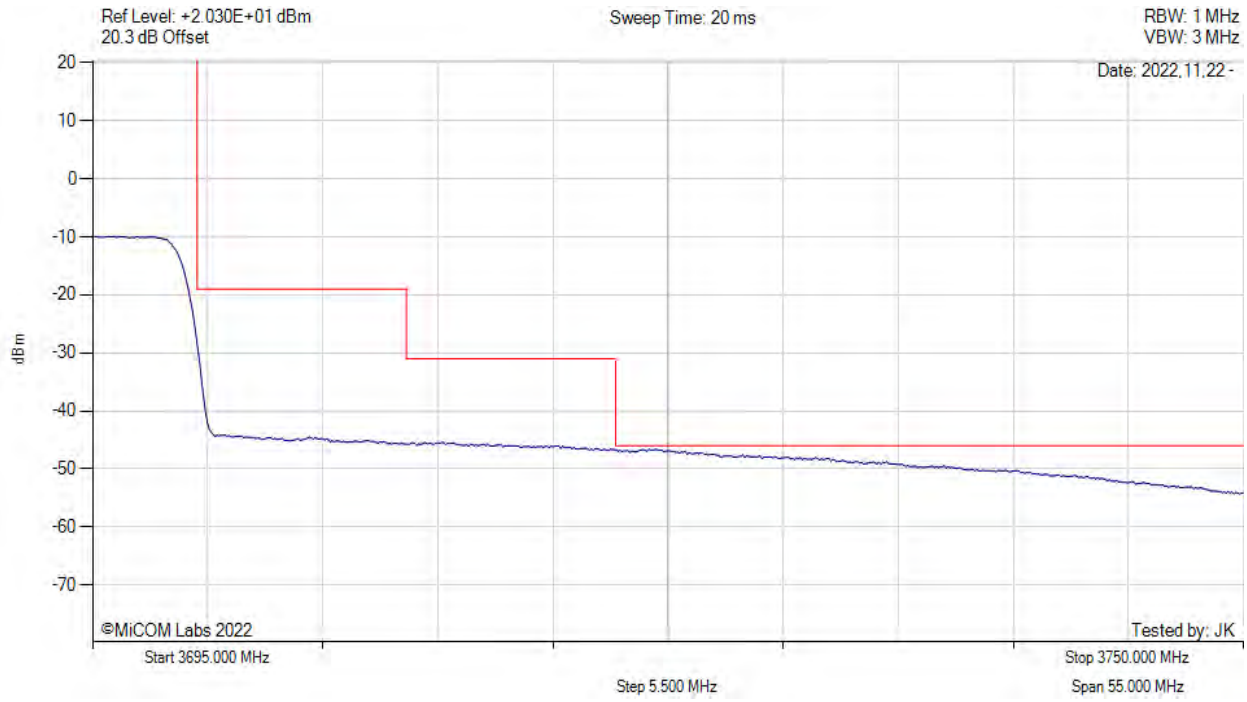
CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

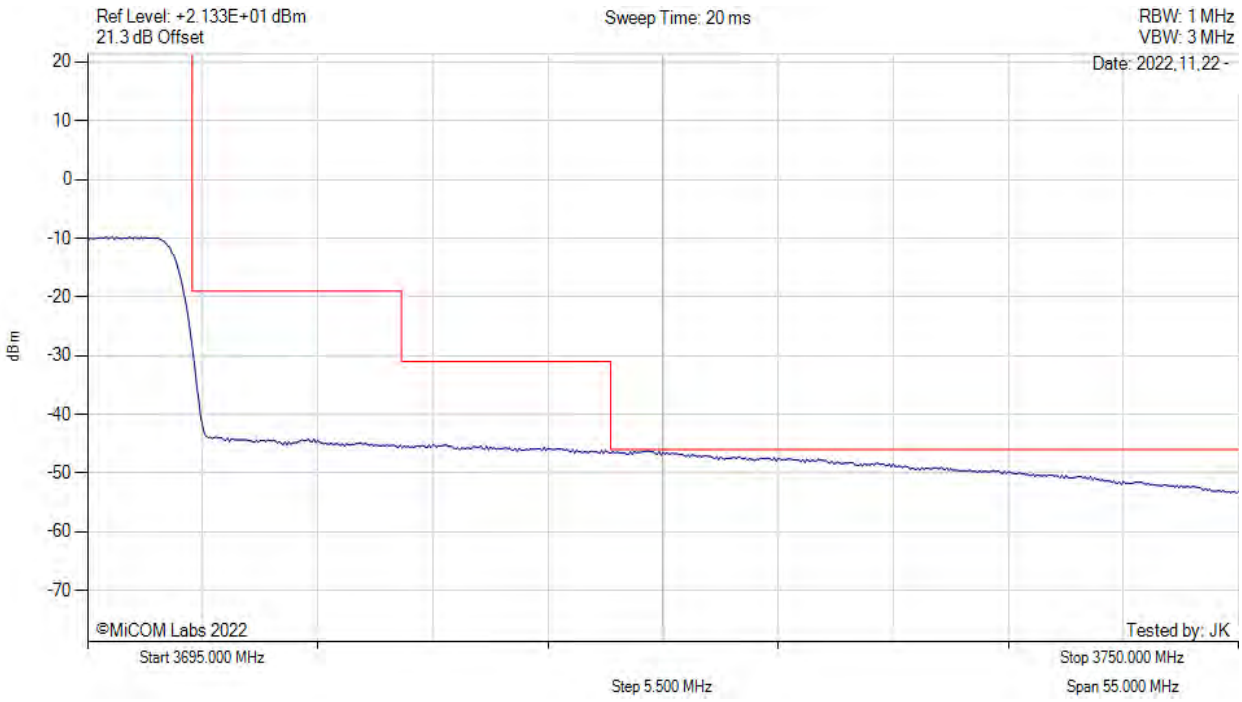


Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

back to matrix

CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE

Variant: 100MHz, Channel: 3650.00 MHz, Chain d, Temp: 20, Voltage: 48 Vdc



Analyzer Setup	Marker:Frequency:Amplitude	Test Results
Detector = AVER Sweep Count = +100 RF Atten (dB) = 10 Trace Mode = WRIT		Channel Frequency: 3650.00 MHz

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