



REGULATORY COMPLIANCE TEST REPORT

FCC CFR 47 Part 96 (CBRS Band)

Report No.: XCOL08-U2 Part 2 Rev A

Company: Globalstar, Inc

Model Name: XCOMRU30N48O

REGULATORY COMPLIANCE TEST REPORT

Company Name: Globalstar, Inc

Model Name: XCOMRU30N48O

To: FCC CFR 47 Part 96 (CBRS Band)

Test Report Serial No.: XCOL08-U2 Part 2 Rev A

This report supersedes: NONE

Applicant: Globalstar, Inc
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Issue Date: 26th May 2026

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1. TEST SUMMARY

List of Measurements

Test Header	Result	Data Link
26 dB & 99% Bandwidth	Complies	See XCOM08-U2 Part 1 Test Report
Frequency Stability	Complies	See XCOM08-U2 Part 1 Test Report
Peak Transmit Power	Complies	See XCOM08-U2 Part 1 Test Report
Power Spectral Density	Complies	See XCOM08-U2 Part 1 Test Report
Peak to Average Power Ratio	Complies	See XCOM08-U2 Part 1 Test Report
Conducted Spurious Emissions	Complies	See XCOM08-U2 Part 1 Test Report
Channel Mask	Complies	View Data
Radiated Spurious Emissions	Complies	See XCOM08-U2 Part 1 Test Report

Please note all measurements take duty cycle into account.

2. TEST RESULTS

2.1. Channel Mask Emissions

Equipment Configuration for Conducted Channel Mask Emissions			
Variant:	10MHz	Duty Cycle (%):	75
Data Rate:	100.00 MBit/s	Antenna Gain (dBi):	Not Applicable
Modulation:	256QAM	Beam Forming Gain (Y)(dB):	Not Applicable
TPC:	Not Applicable	Tested By:	SB
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 Mask	-30.27	-19.00	-11.27	Pass
	3560 – 3750 MHz		-30.73	-19.00	-11.73	Pass
3625.02 MHz	3500 – 3620 MHz	Chain A Mask	-30.36	-19.00	-11.36	Pass
	3630 – 3750 MHz		-30.10	-19.00	-11.1	Pass
3695 MHz	3500 – 3690 MHz	Chain A Mask	-30.03	-19.00	-11.03	Pass
	3700 – 3750 MHz		-31.26	-19.00	-12.26	Pass

CHAIN B						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3555 MHz	3500 – 3550 MHz	Chain B Mask	-30.45	-19.00	-11.45	Pass
	3560 – 3750 MHz		-30.40	-19.00	-11.40	Pass
3625.02 MHz	3500 – 3620 MHz	Chain B Mask	-30.19	-19.00	-11.19	Pass
	3630 – 3750 MHz		-30.03	-19.00	-11.03	Pass
3695 MHz	3500 – 3690 MHz	Chain B Mask	-28.83	-19.00	-9.83	Pass
	3700 – 3750 MHz		-31.24	-19.00	-12.24	Pass

CHAIN C						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3555 MHz	3500 – 3550 MHz	Chain C Mask	-30.59	-19.00	-11.59	Pass
	3560 – 3750 MHz		-30.74	-19.00	-11.74	Pass
3625.02 MHz	3500 – 3620 MHz	Chain C Mask	-30.46	-19.00	-11.46	Pass
	3630 – 3750 MHz		-30.27	-19.00	-11.27	Pass
3695 MHz	3500 – 3690 MHz	Chain C Mask	-29.81	-19.00	-10.81	Pass
	3700 – 3750 MHz		-29.95	-19.00	-10.95	Pass

CHAIN D						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3555 MHz	3500 – 3550 MHz	Chain D Mask	-30.66	-19.00	-11.66	Pass
	3560 – 3750 MHz		-30.95	-19.00	-11.95	Pass
3625.02 MHz	3619 – 3620 MHz	Chain D Mask	-29.90	-19.00	-10.90	Pass
	3630 – 3631 MHz		-30.26	-19.00	-11.26	Pass
3695 MHz	3500 – 3690 MHz	Chain D Mask	-30.45	-19.00	-11.45	Pass
	3700 – 3750 MHz		-31.71	-19.00	-12.71	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 9.6 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:	20MHz	Duty Cycle (%):	75
Data Rate:	100.00 MBit/s	Antenna Gain (dBi):	Not Applicable
Modulation:	256QAM	Beam Forming Gain (Y)(dB):	Not Applicable
TPC:	Not Applicable	Tested By:	SB
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 Mask	-30.95	-19.00	-11.95	Pass
	3570 – 3750 MHz		-30.72	-19.00	-11.72	Pass
3620 MHz	3500 – 3610 MHz	Chain A Mask	-30.91	-19.00	-11.91	Pass
	3630 – 3750 MHz		-30.30	-19.00	-11.30	Pass
3690 MHz	3500 – 3680 MHz	Chain A Mask	-29.94	-19.00	-10.94	Pass
	3700 – 3750 MHz		-30.79	-19.00	-11.79	Pass

CHAIN B						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3560 MHz	3500 – 3550 MHz	Chain B Mask	-31.62	-19.00	-12.62	Pass
	3570 – 3750 MHz		-31.00	-19.00	-12.00	Pass
3620 MHz	3500 – 3610 MHz	Chain B Mask	-30.34	-19.00	-11.34	Pass
	3630 – 3750 MHz		-31.00	-19.00	-12.00	Pass
3690 MHz	3500 – 3680 MHz	Chain B Mask	-30.24	-19.00	-11.24	Pass
	3700 – 3750 MHz		-31.50	-19.00	-12.50	Pass

CHAIN C						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3560 MHz	3500 – 3550 MHz	Chain C Mask	-31.43	-19.00	-12.43	Pass
	3570 – 3750 MHz		-31.39	-19.00	-12.39	Pass
3620 MHz	3609 – 3610 MHz	Chain C Mask	-30.36	-19.00	-11.36	Pass
	3630 – 3631 MHz		-30.49	-19.00	-11.49	Pass
3690 MHz	3500 – 3680 MHz	Chain C Mask	-30.35	-19.00	-11.35	Pass
	3700 – 3750 MHz		-30.58	-19.00	-11.58	Pass

CHAIN D						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3560 MHz	3500 – 3550 MHz	Chain D Mask	-31.69	-19.00	-12.69	Pass
	3570 – 3750 MHz		-30.85	-19.00	-11.85	Pass
3620 MHz	3500 – 3610 MHz	Chain D Mask	-30.38	-19.00	-11.38	Pass
	3630 – 3750 MHz		-31.14	-19.00	-12.14	Pass
3690 MHz	3500 – 3680 MHz	Chain D Mask	-30.64	-19.00	-11.64	Pass
	3700 – 3750 MHz		-30.54	-19.00	-11.54	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 9.6 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 (%):	75
Data Rate:	100.00 MBit/s	Antenna Gain (dBi):	Not Applicable
Modulation:	256QAM	Beam Forming Gain (Y)(dB):	Not Applicable
TPC:	Not Applicable	Tested By:	SB
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 Mask	-26.82	-19.00	-7.82	Pass
	3590 – 3750 MHz		-27.45	-19.00	-8.45	Pass
3630 MHz	3500 – 3610 MHz	Chain A Mask	-27.41	-19.00	-8.41	Pass
	3650 – 3750 MHz		-26.79	-19.00	-7.79	Pass
3680 MHz	3500 – 3660 MHz	Chain A Mask	-26.67	-19.00	-7.67	Pass
	3700 – 3750 MHz		-26.84	-19.00	-7.84	Pass

CHAIN B						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3570 MHz	3500 – 3550 MHz	Chain B Mask	-27.47	-19.00	-8.47	Pass
	3590 – 3750 MHz		-27.37	-19.00	-8.37	Pass
3630 MHz	3500 – 3610 MHz	Chain B Mask	-27.03	-19.00	-8.03	Pass
	3650 – 3750 MHz		-26.65	-19.00	-7.65	Pass
3680 MHz	3500 – 3660 MHz	Chain B Mask	-26.65	-19.00	-7.65	Pass
	3700 – 3750 MHz		-26.99	-19.00	-7.99	Pass

CHAIN C						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3570 MHz	3500 – 3550 MHz	Chain C Mask	-27.40	-19.00	-8.40	Pass
	3590 – 3750 MHz		-26.87	-19.00	-7.87	Pass
3630 MHz	3500 – 3610 MHz	Chain C Mask	-25.98	-19.00	-6.98	Pass
	3650 – 3750 MHz		-26.73	-19.00	-7.73	Pass
3680 MHz	3500 – 3660 MHz	Chain C Mask	-26.17	-19.00	-7.17	Pass
	3700 – 3750 MHz		-27.33	-19.00	-8.33	Pass

CHAIN D						
Test Frequency	Frequency Range	Mask	0 – 1 MHz Evaluation			Result
			dBm	Limit	Margin	
3570 MHz	3500 – 3550 MHz	Chain D Mask	-26.83	-19.00	-7.83	Pass
	3590 – 3750 MHz		-26.97	-19.00	-7.97	Pass
3630 MHz	3500 – 3610 MHz	Chain D Mask	-26.52	-19.00	-7.52	Pass
	3650 – 3750 MHz		-26.92	-19.00	-7.92	Pass
3680 MHz	3500 – 3660 MHz	Chain D Mask	-26.79	-19.00	-7.79	Pass
	3700 – 3750 MHz		-28.22	-19.00	-9.22	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 9.6 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.

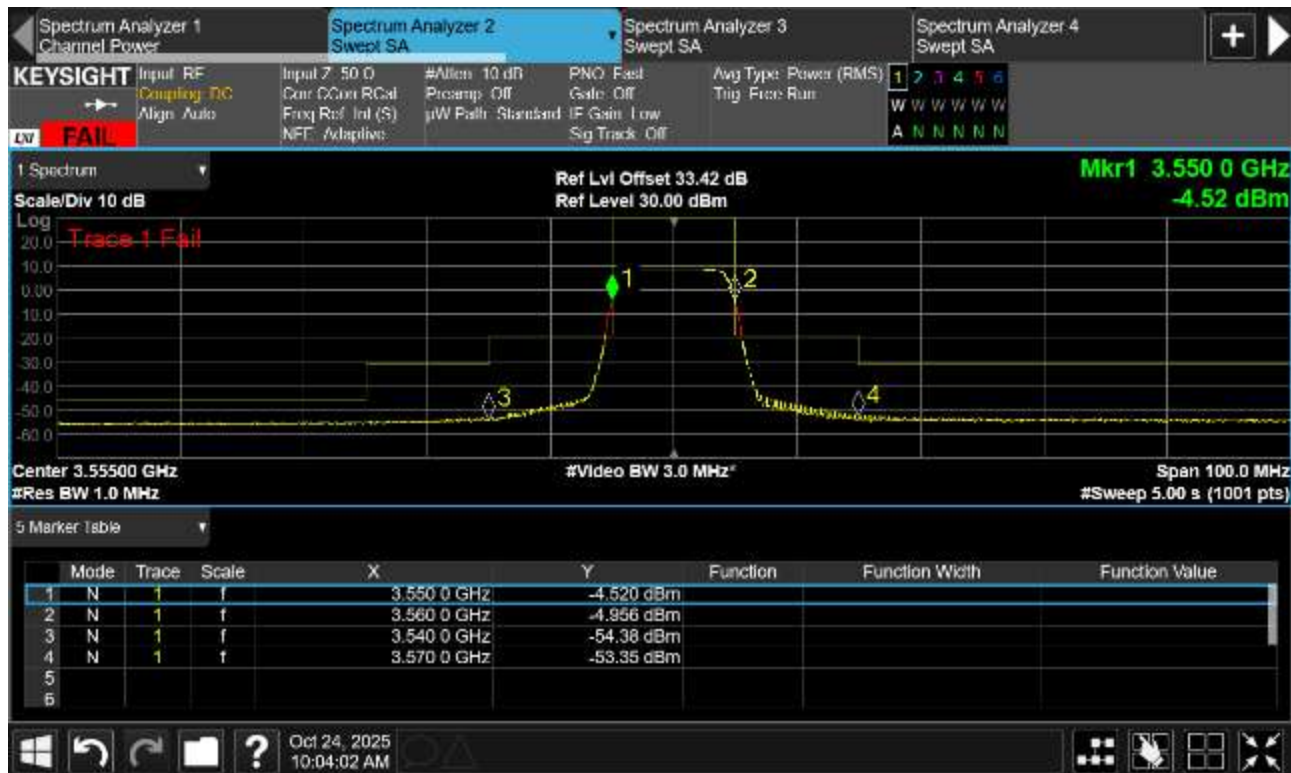
APPENDIX A - GRAPHICAL IMAGES

A.1. Channel Mask Emissions

CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

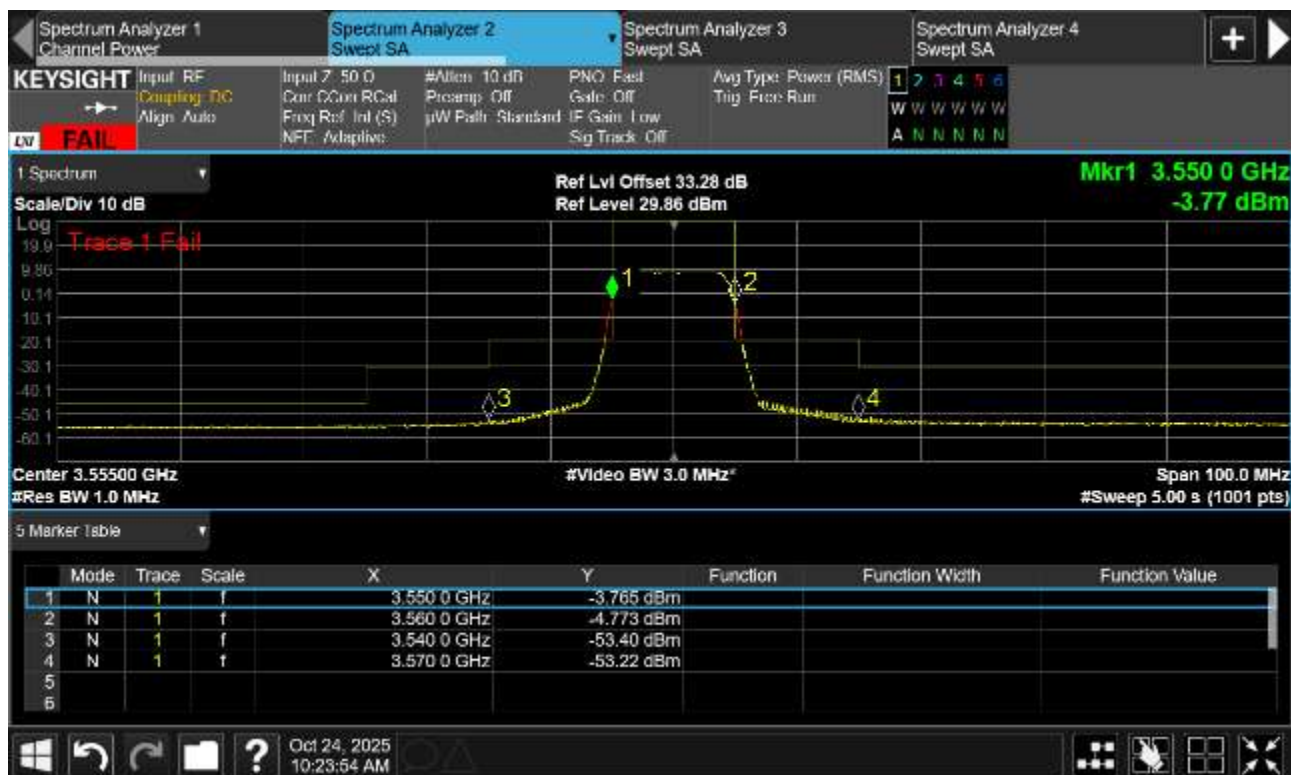


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

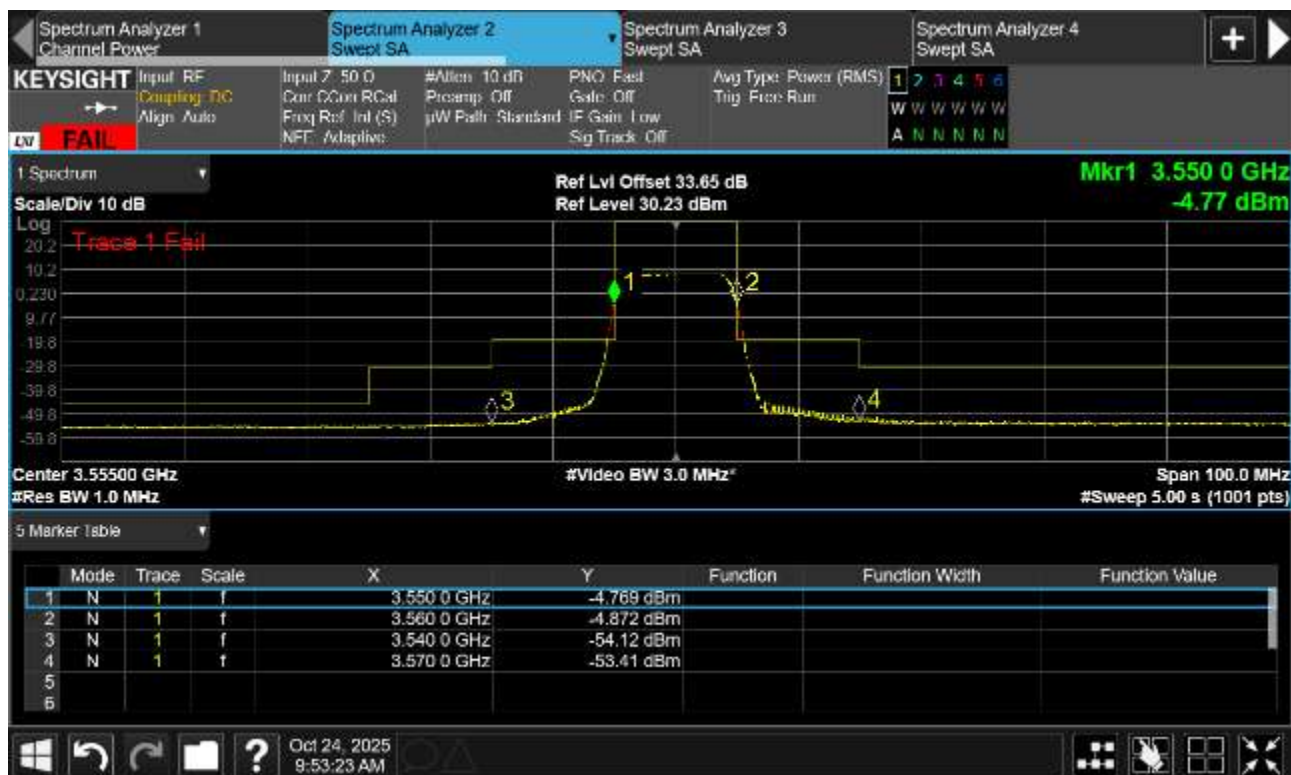


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



[back to matrix](#)

CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

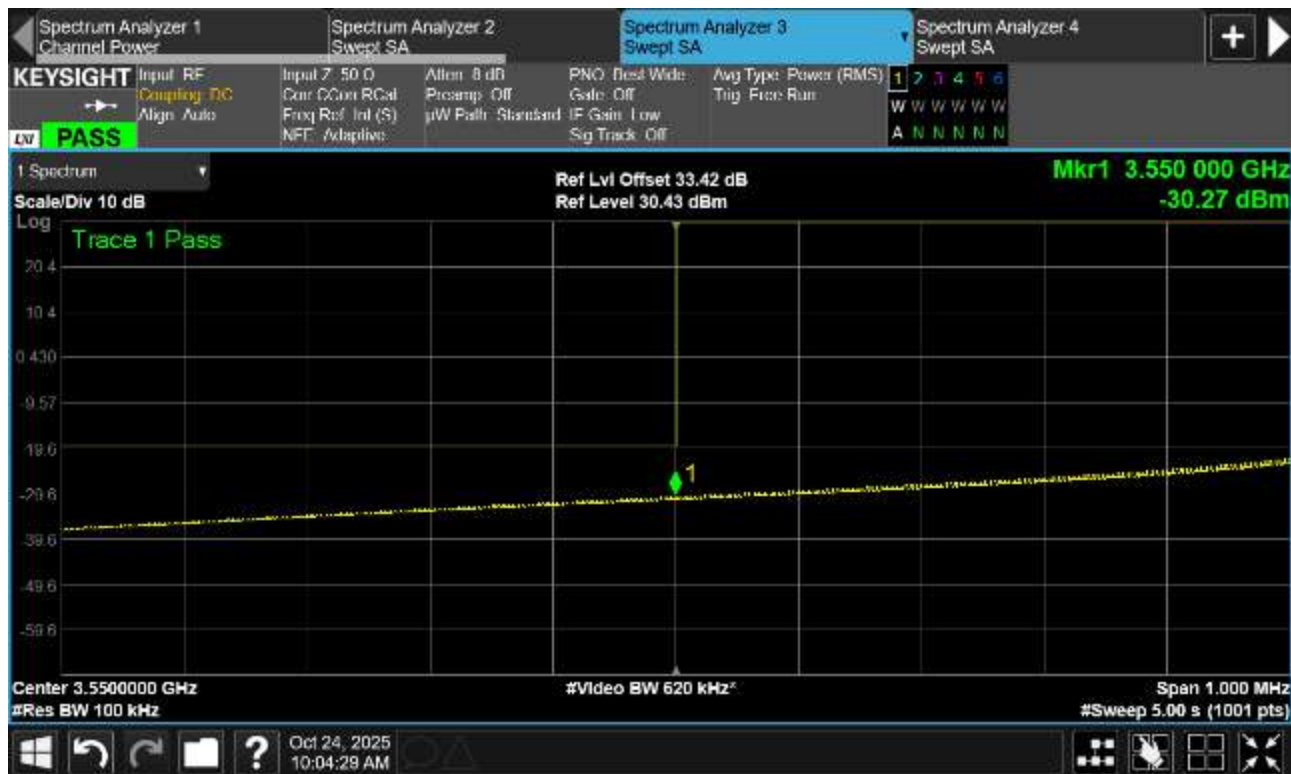


[back to matrix](#)

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

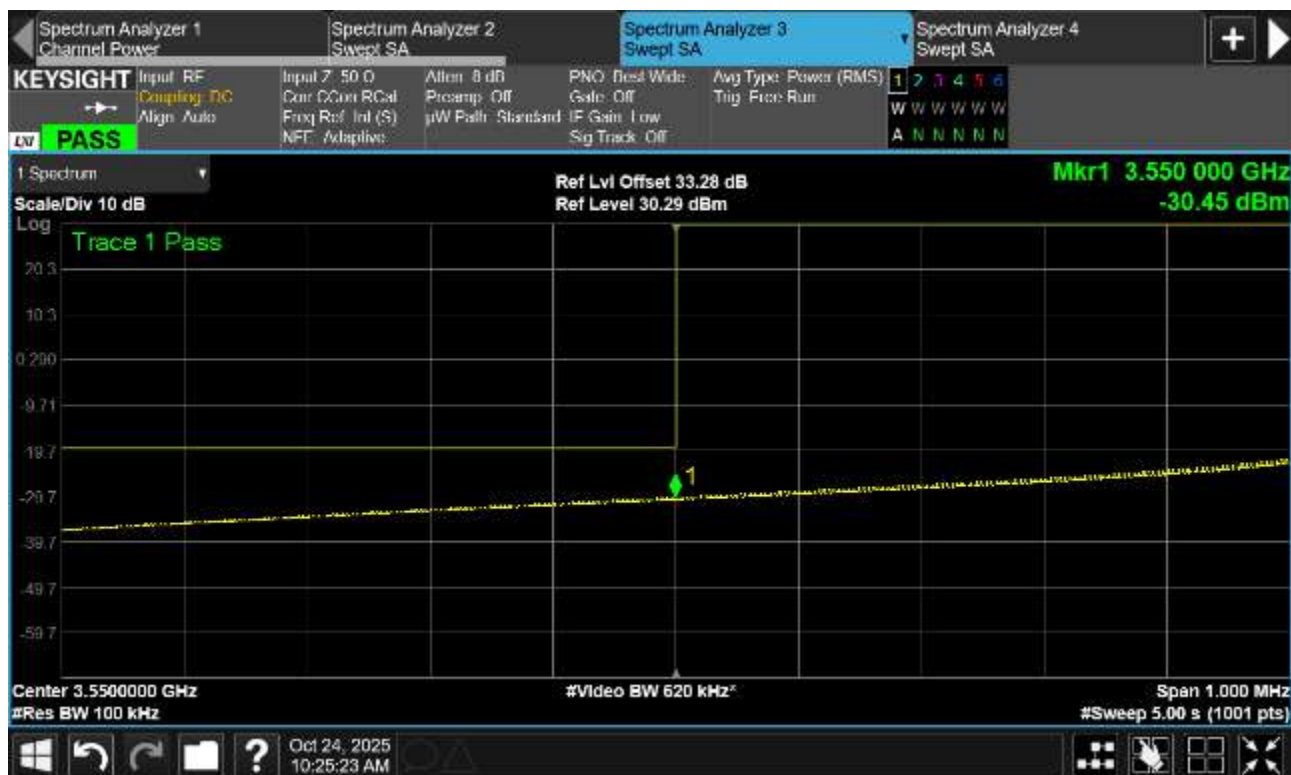


[back to matrix](#)

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

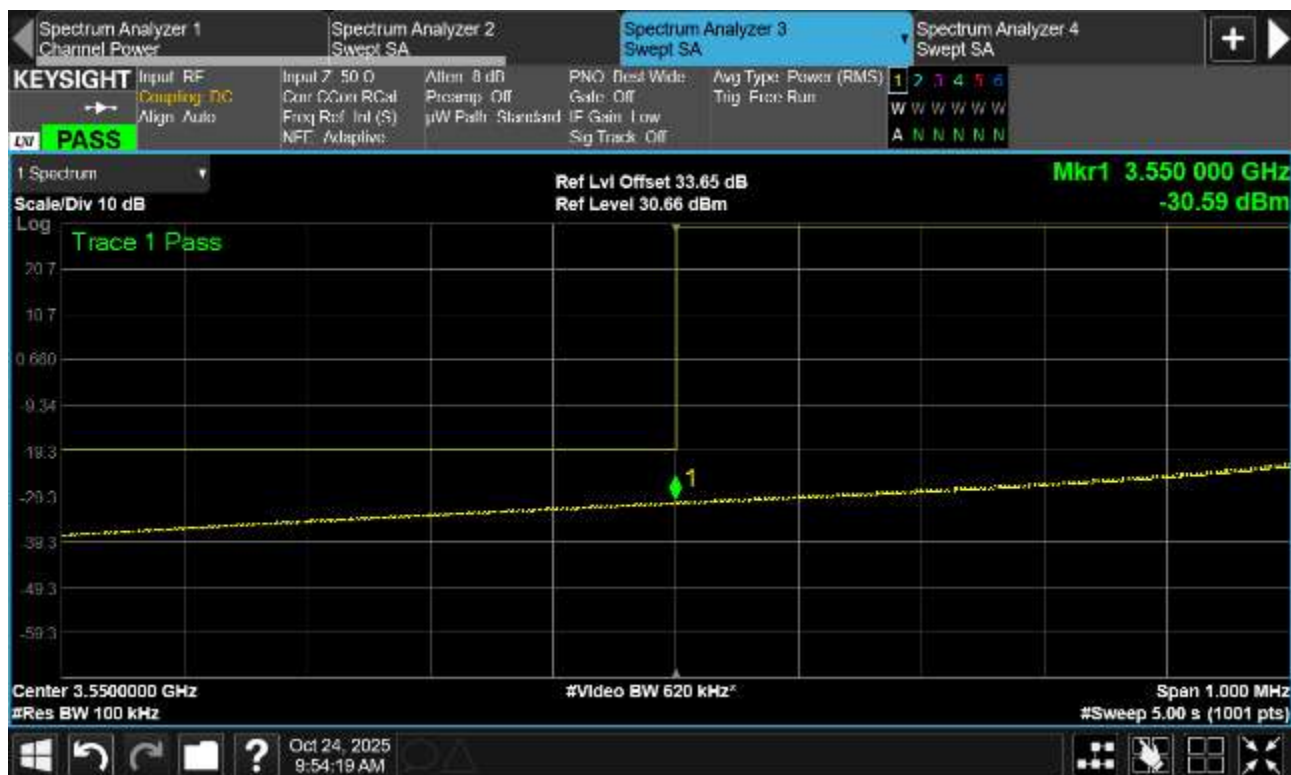


[back to matrix](#)

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

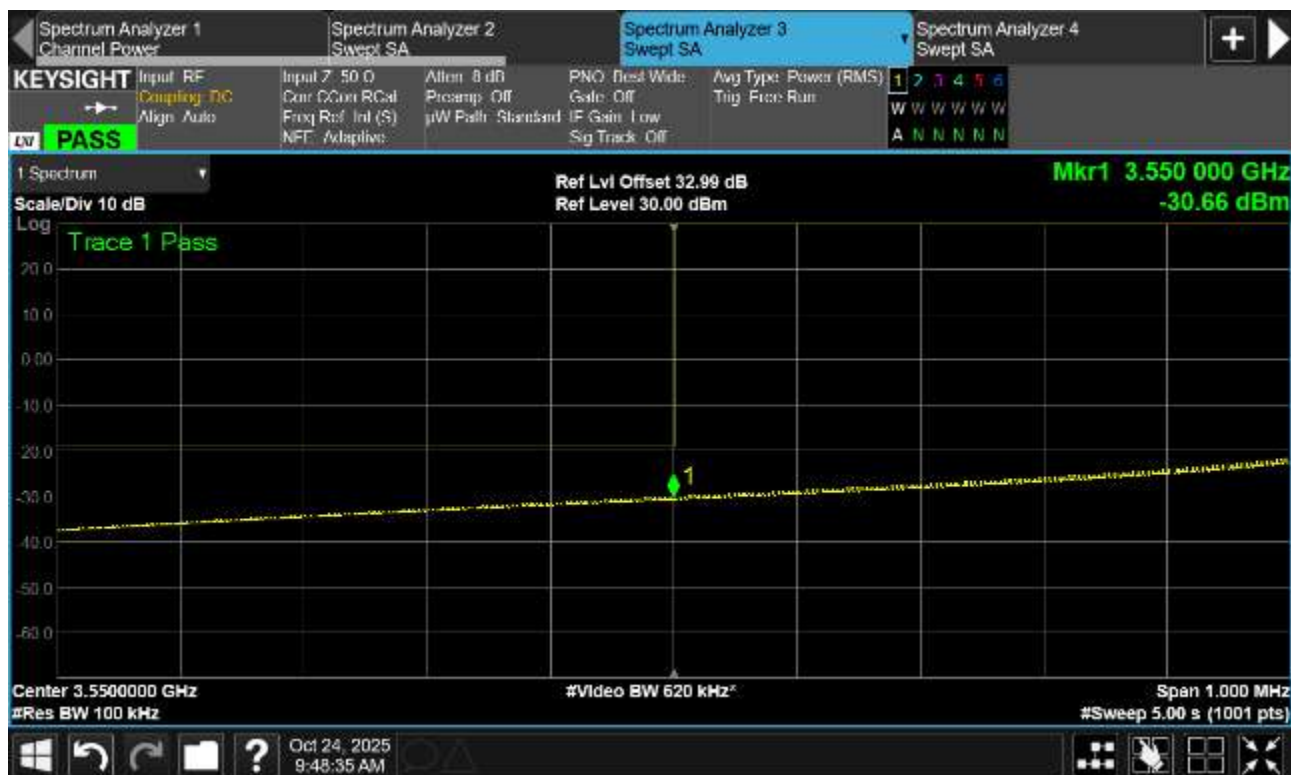


[back to matrix](#)

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

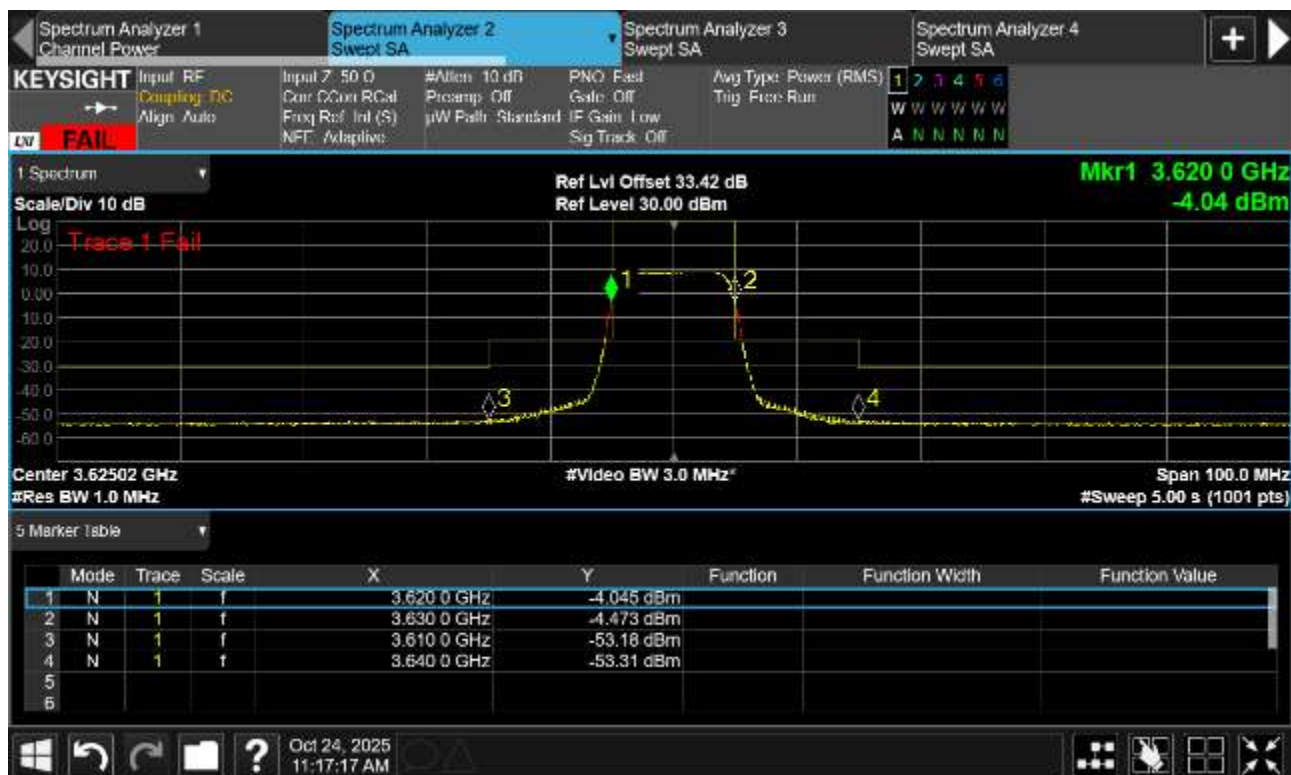


[back to matrix](#)

CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



Variant: 10 MHz, Channel: 3625.02 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

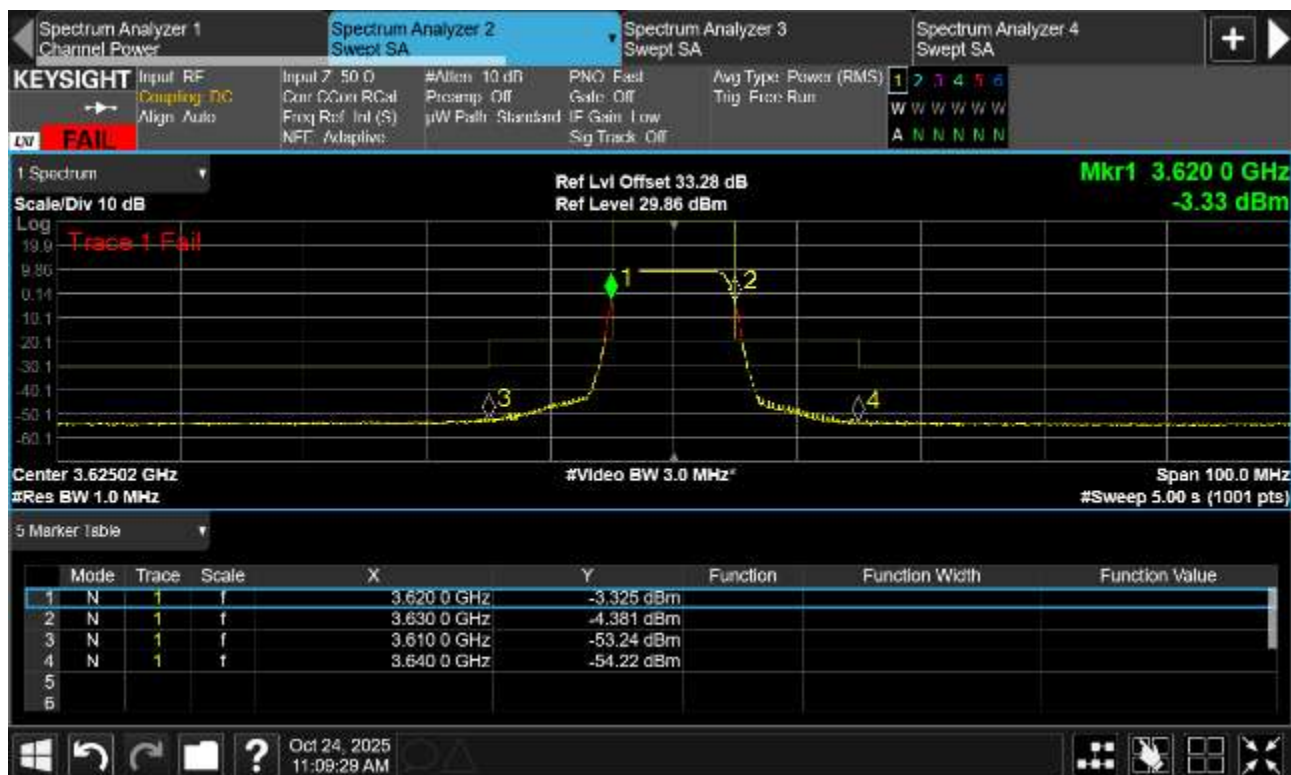


[back to matrix](#)

CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



Variant: 10 MHz, Channel: 3625.02 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

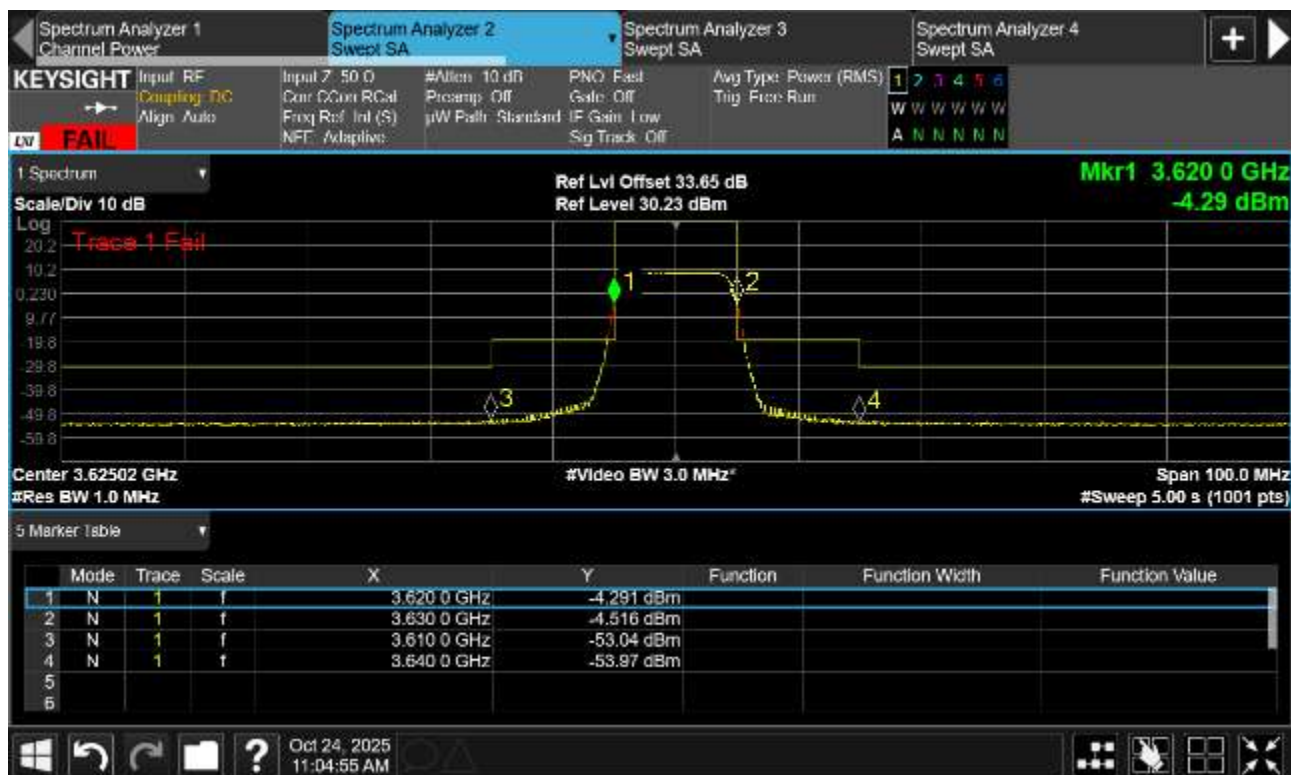


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



Variant: 10 MHz, Channel: 3625.02 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

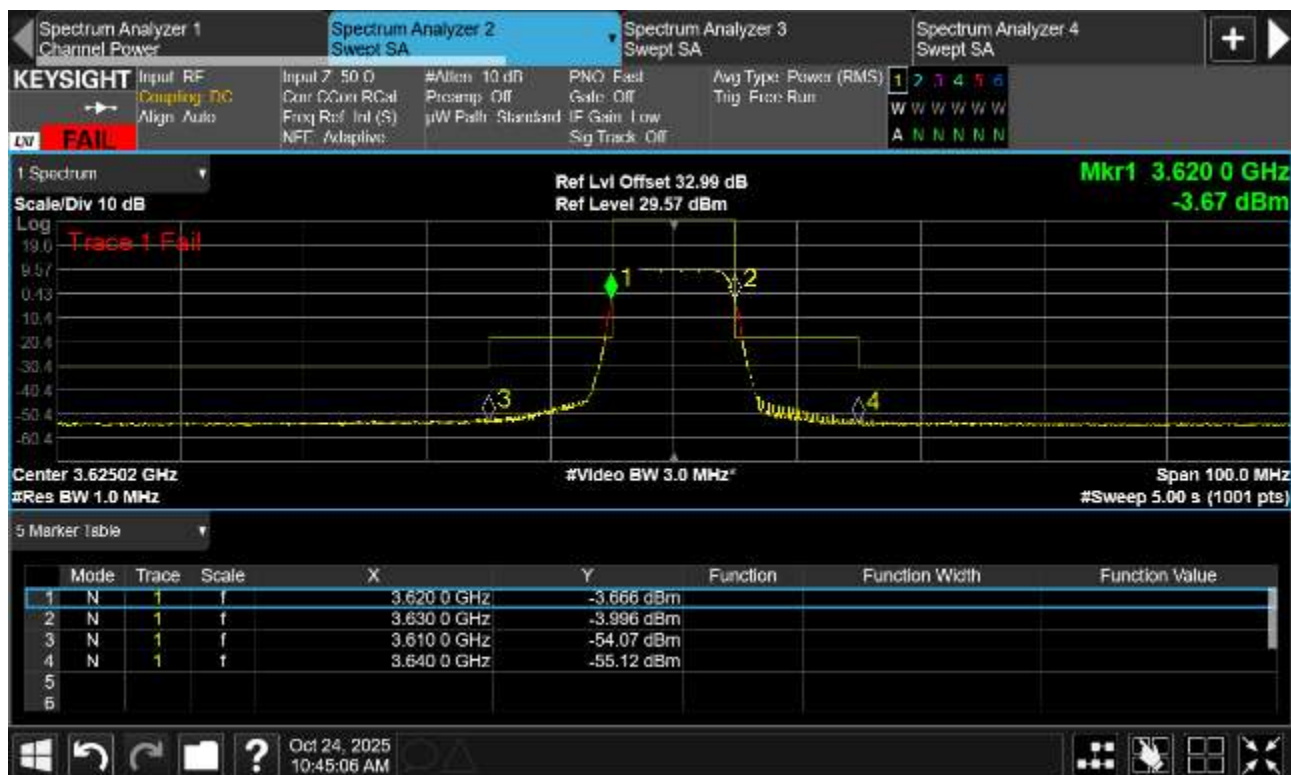


[back to matrix](#)

CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



Variant: 10 MHz, Channel: 3625.02 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

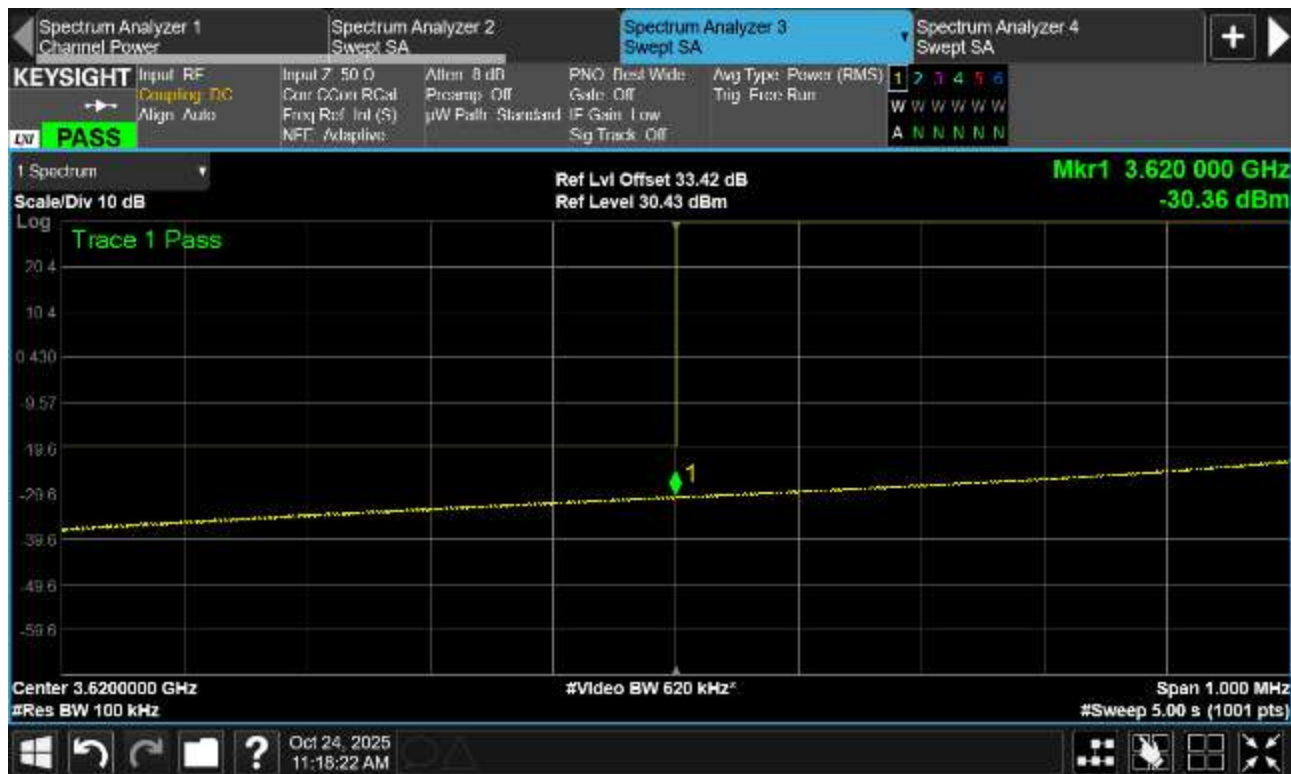


[back to matrix](#)

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

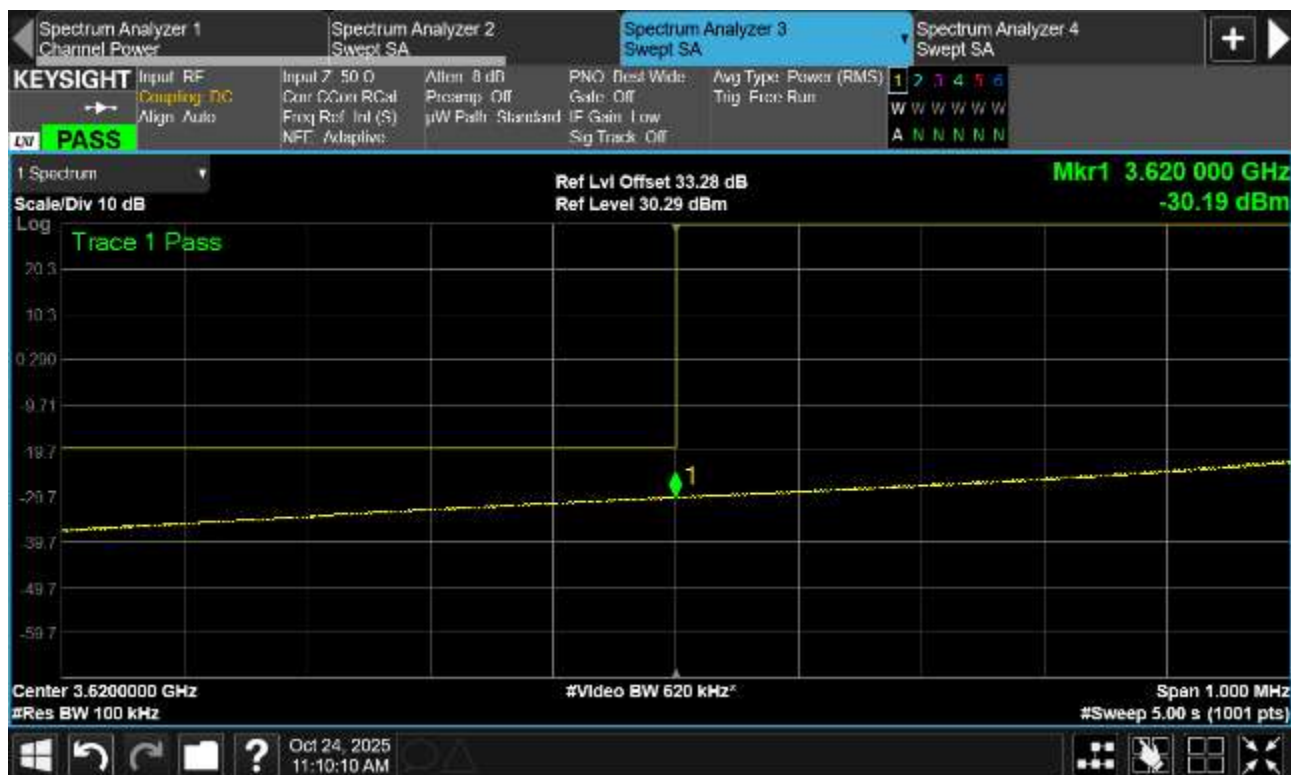


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

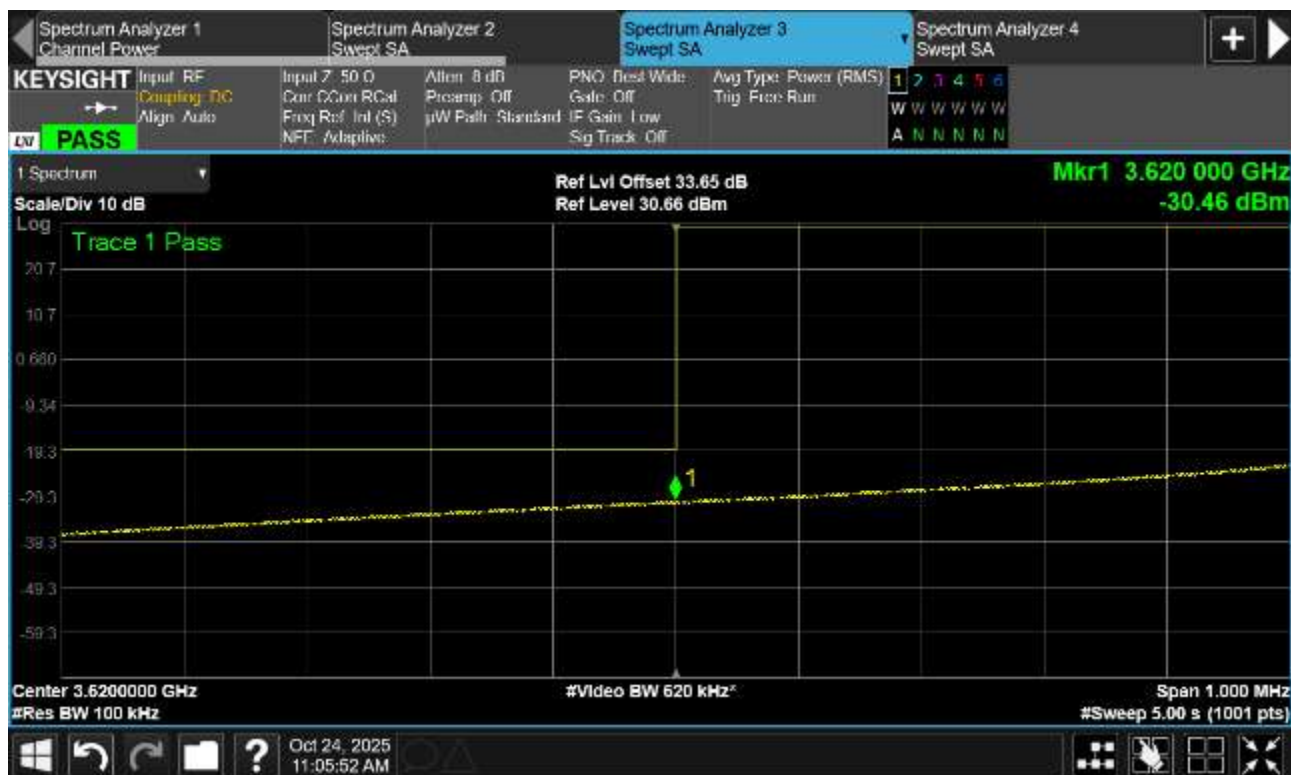


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

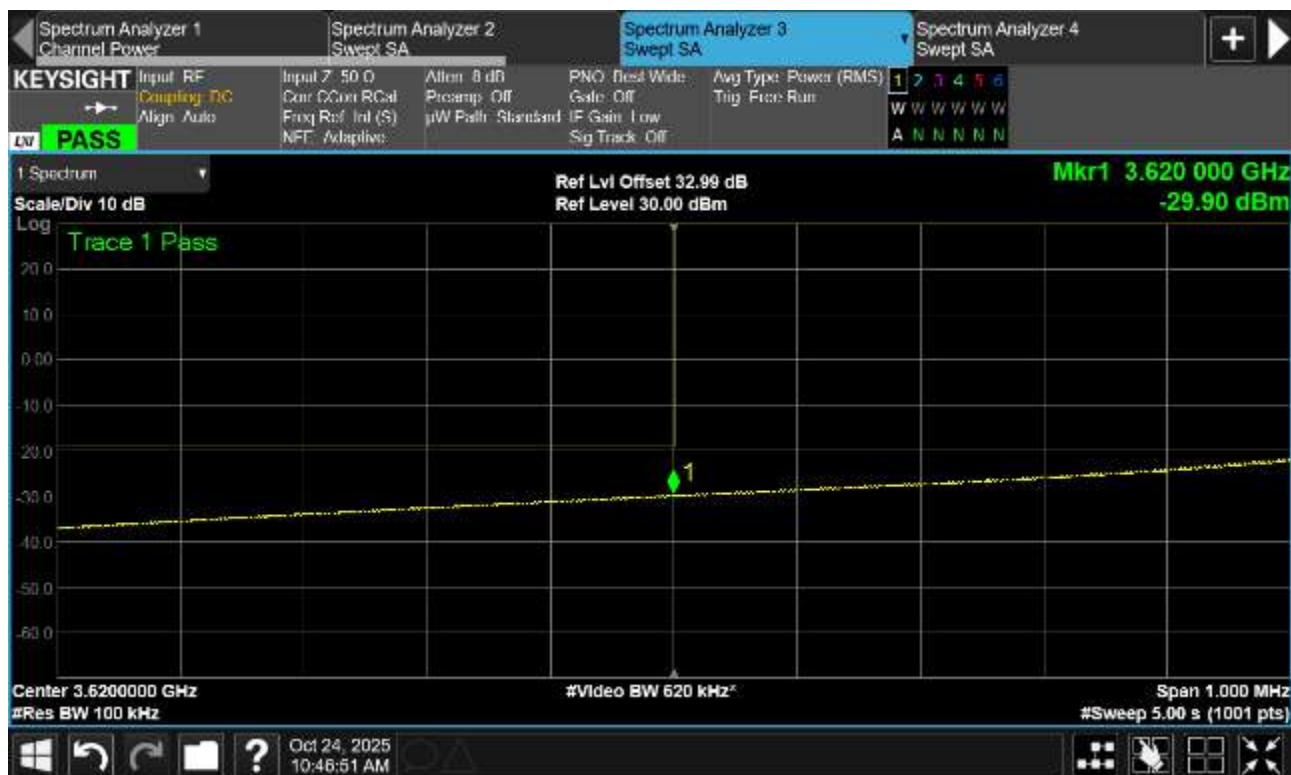


[back to matrix](#)

CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

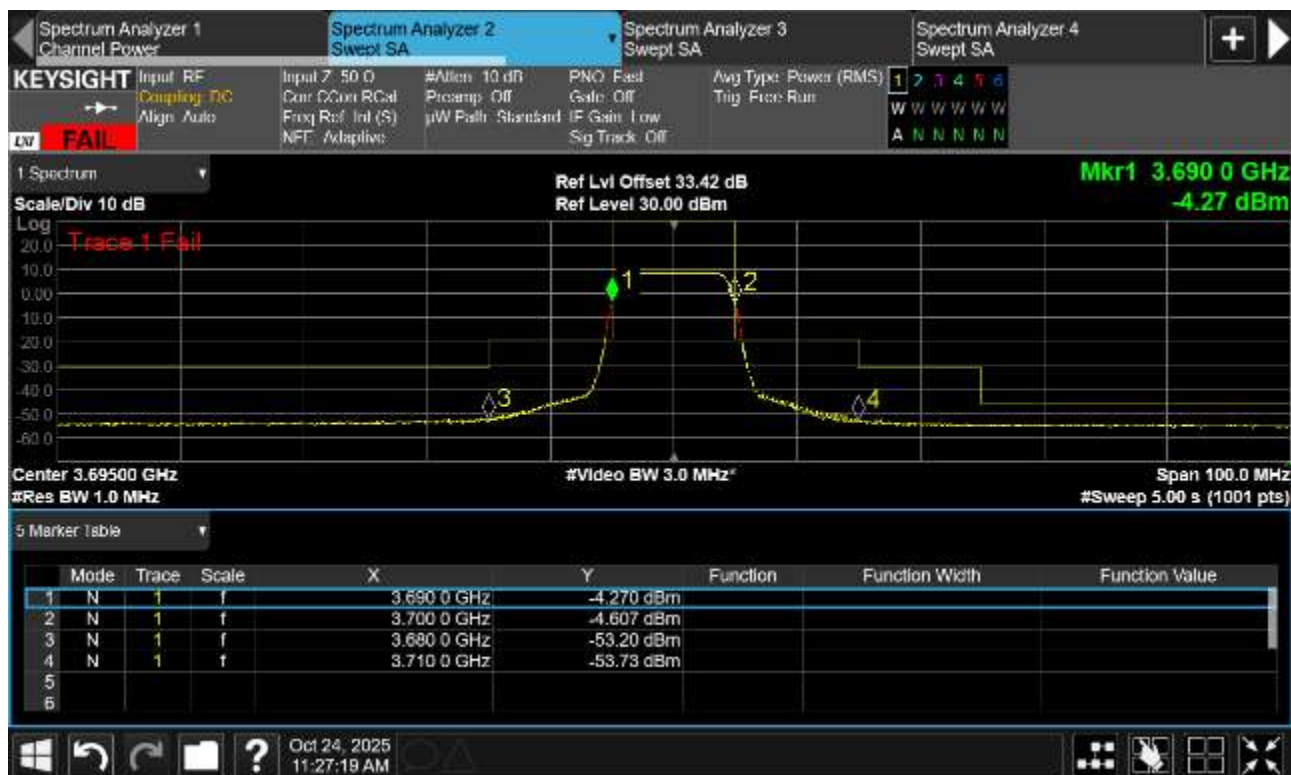


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

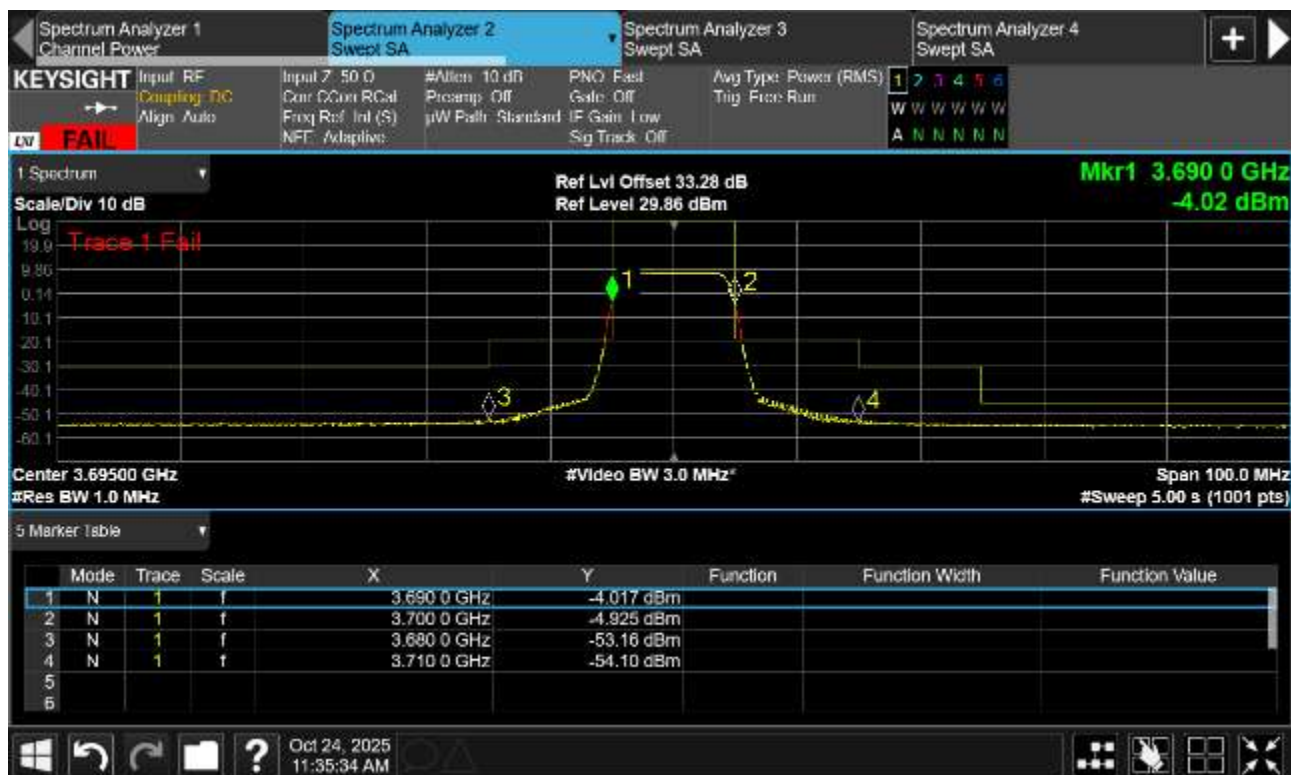


back to matrix

CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

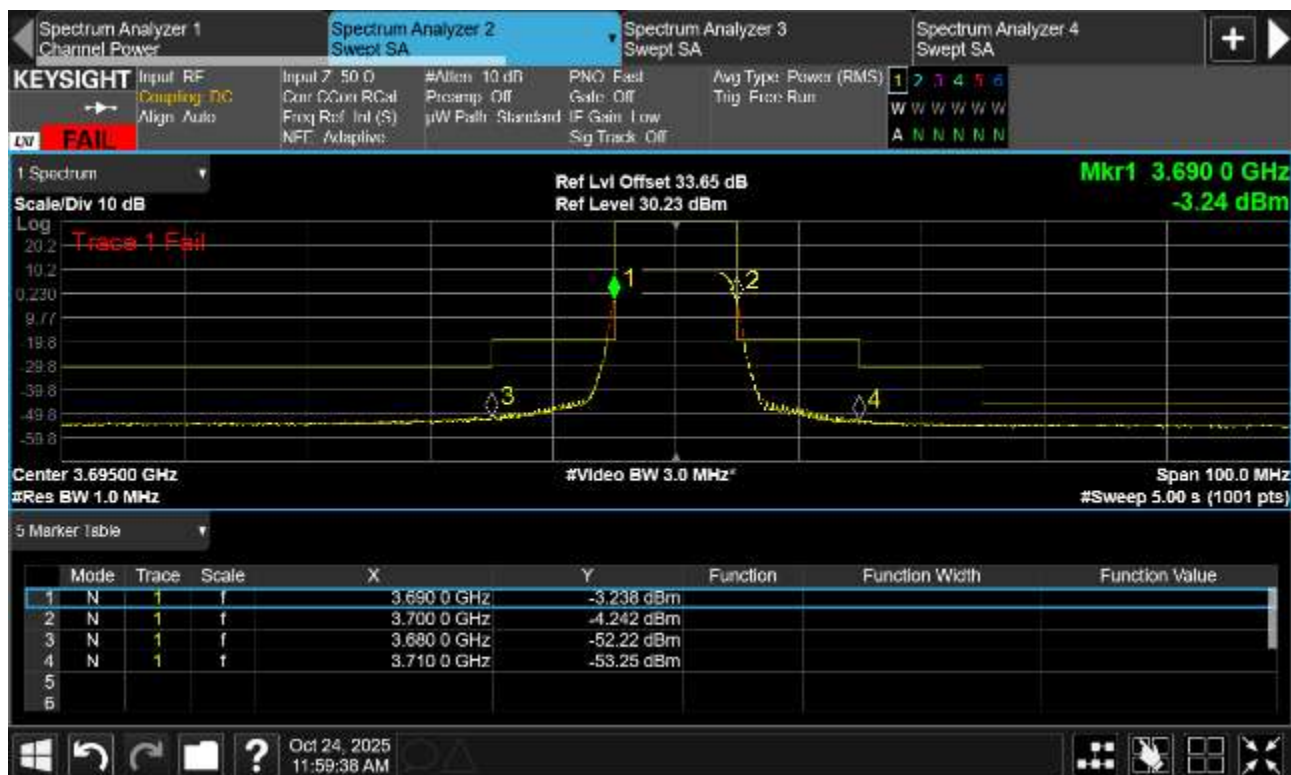


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

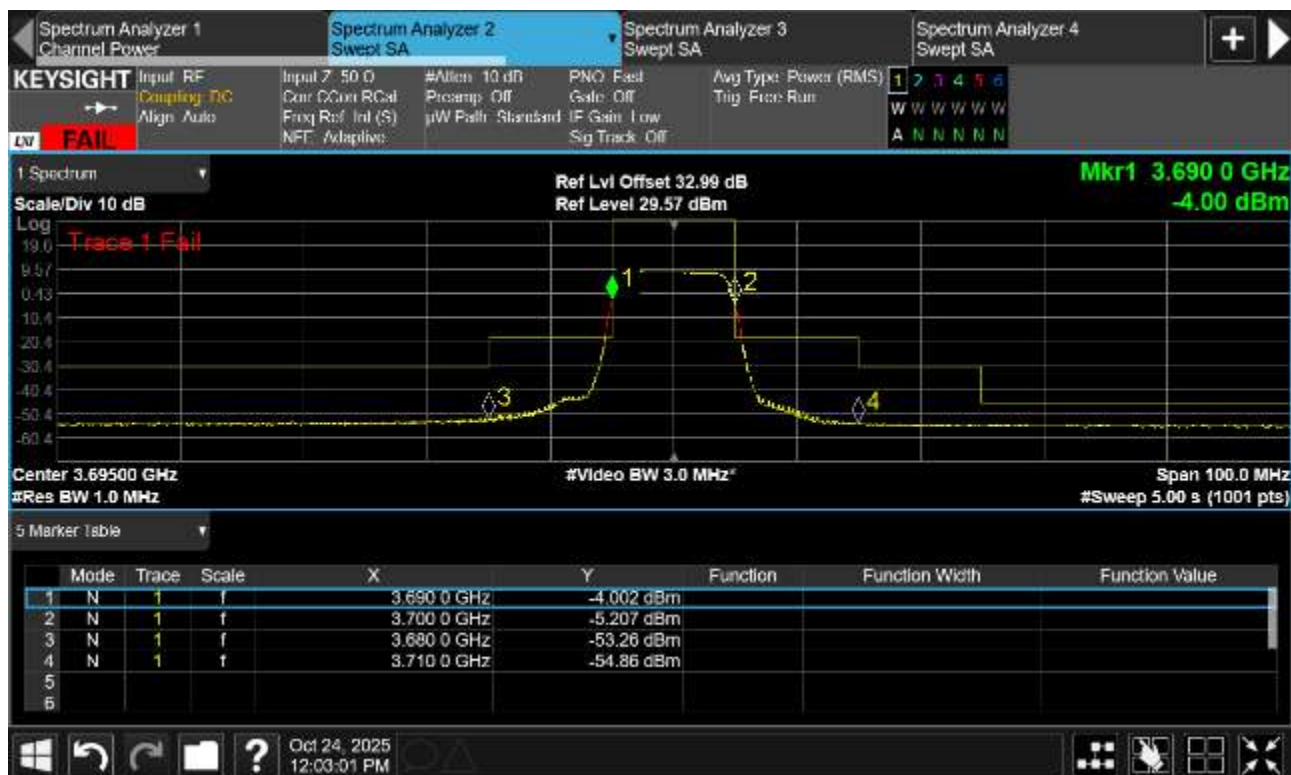


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

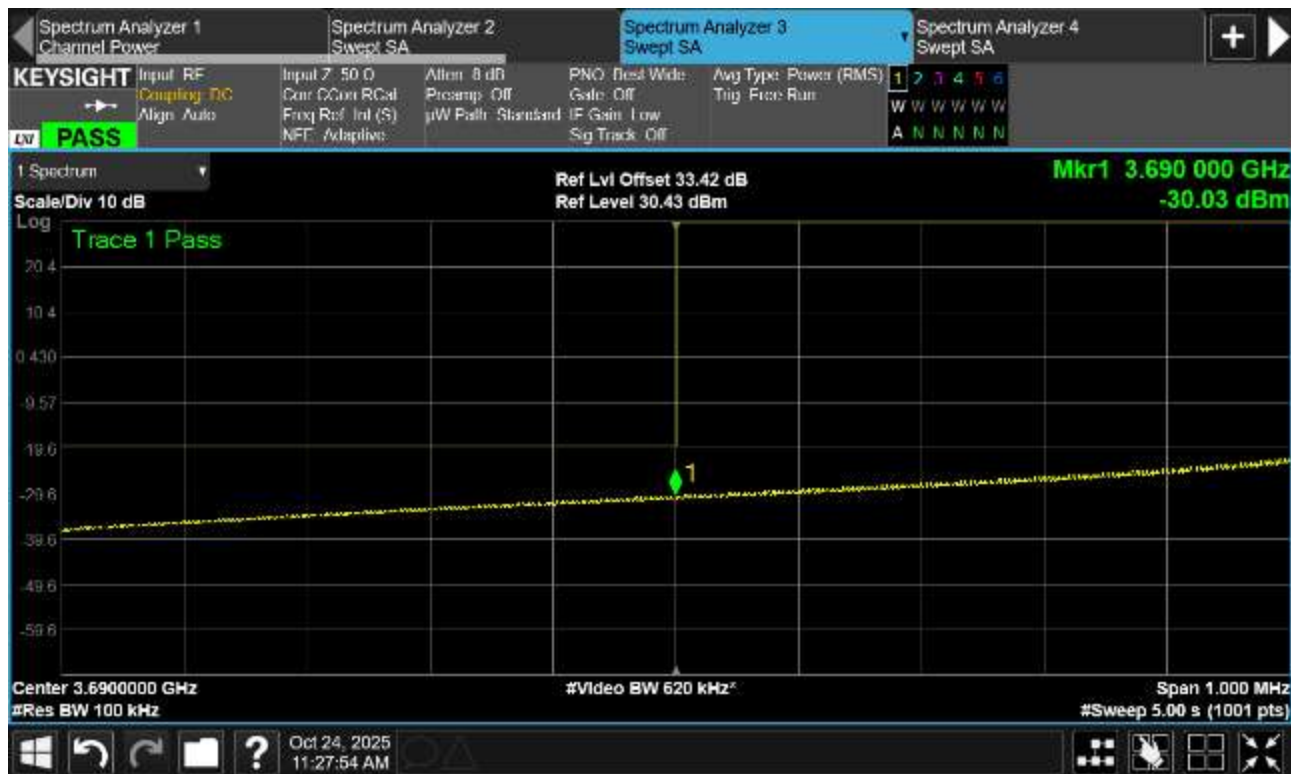


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

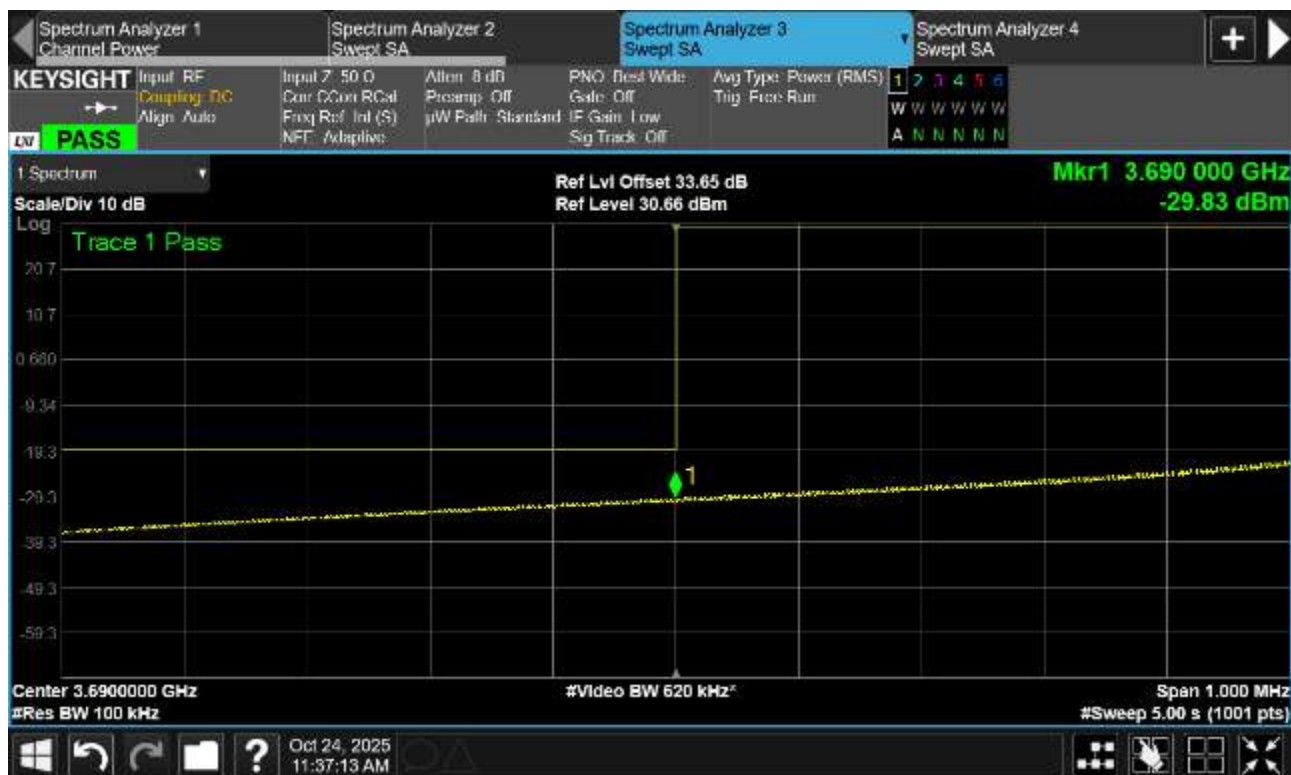


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

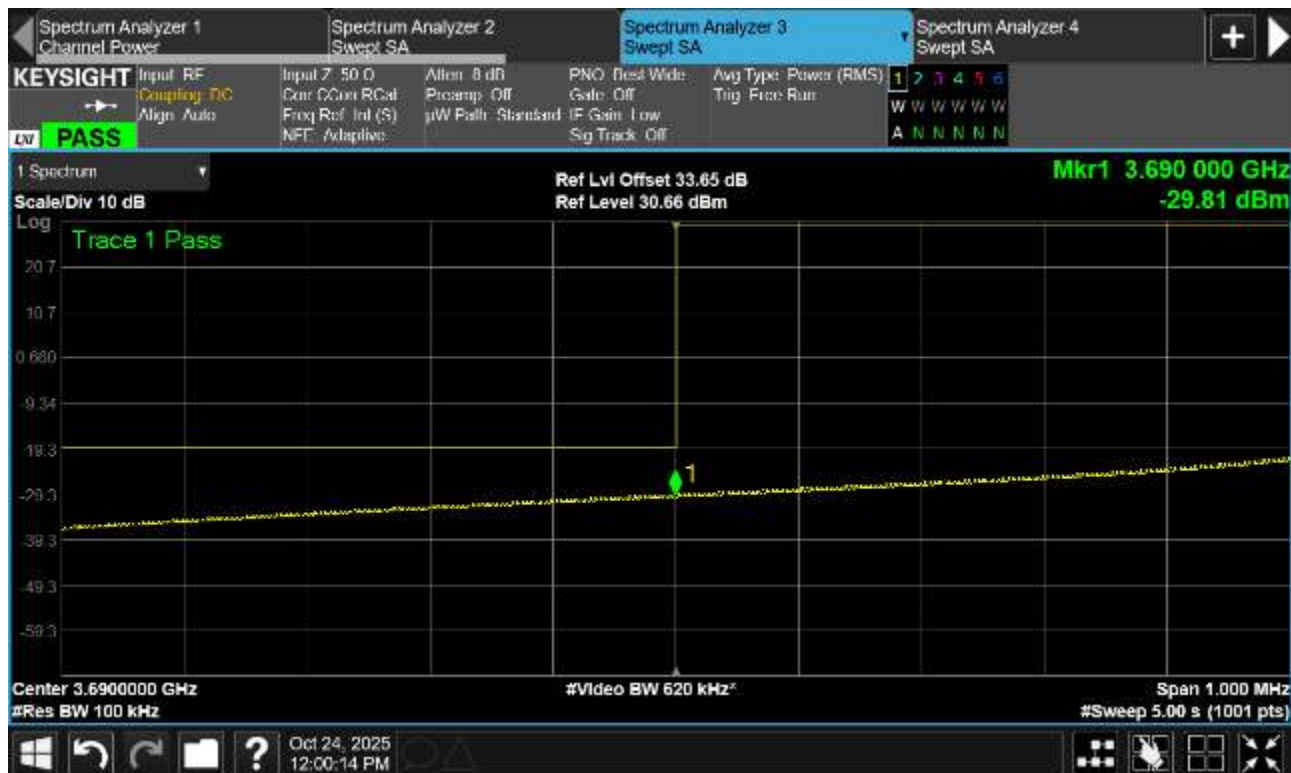


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

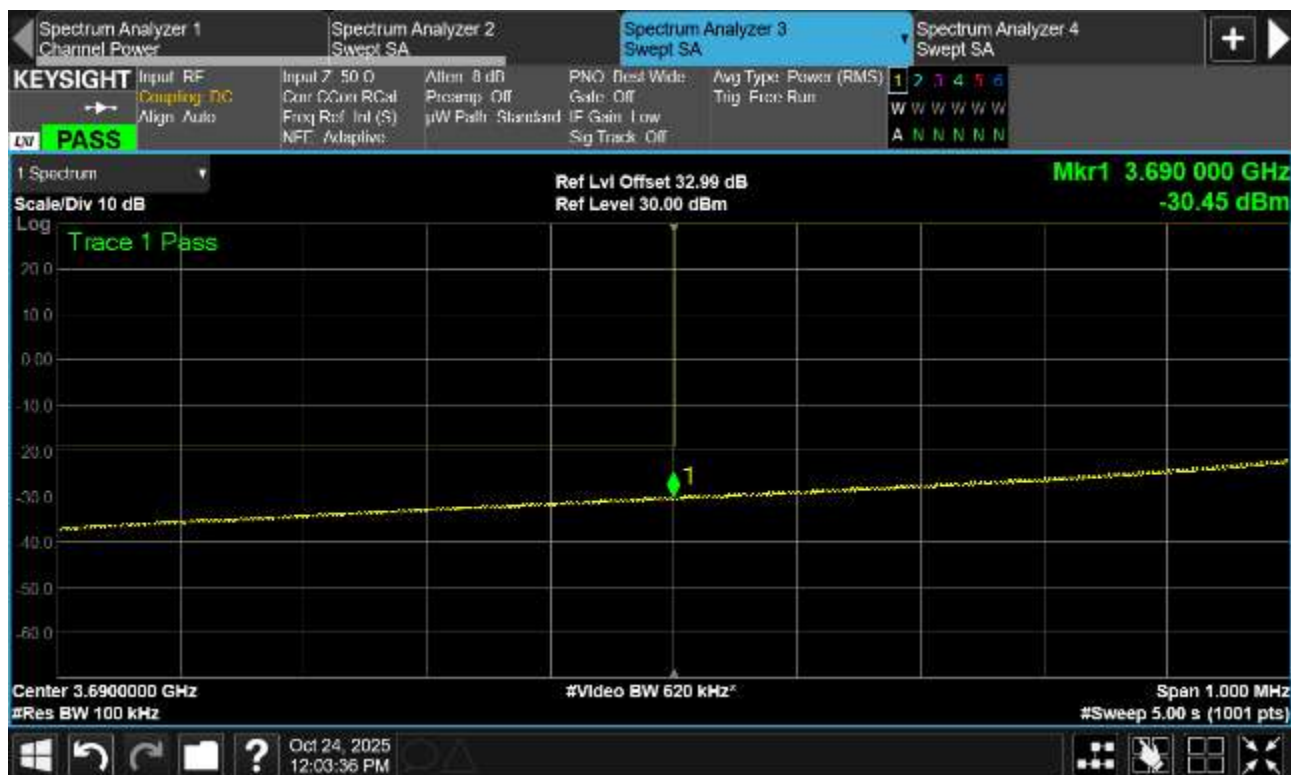


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

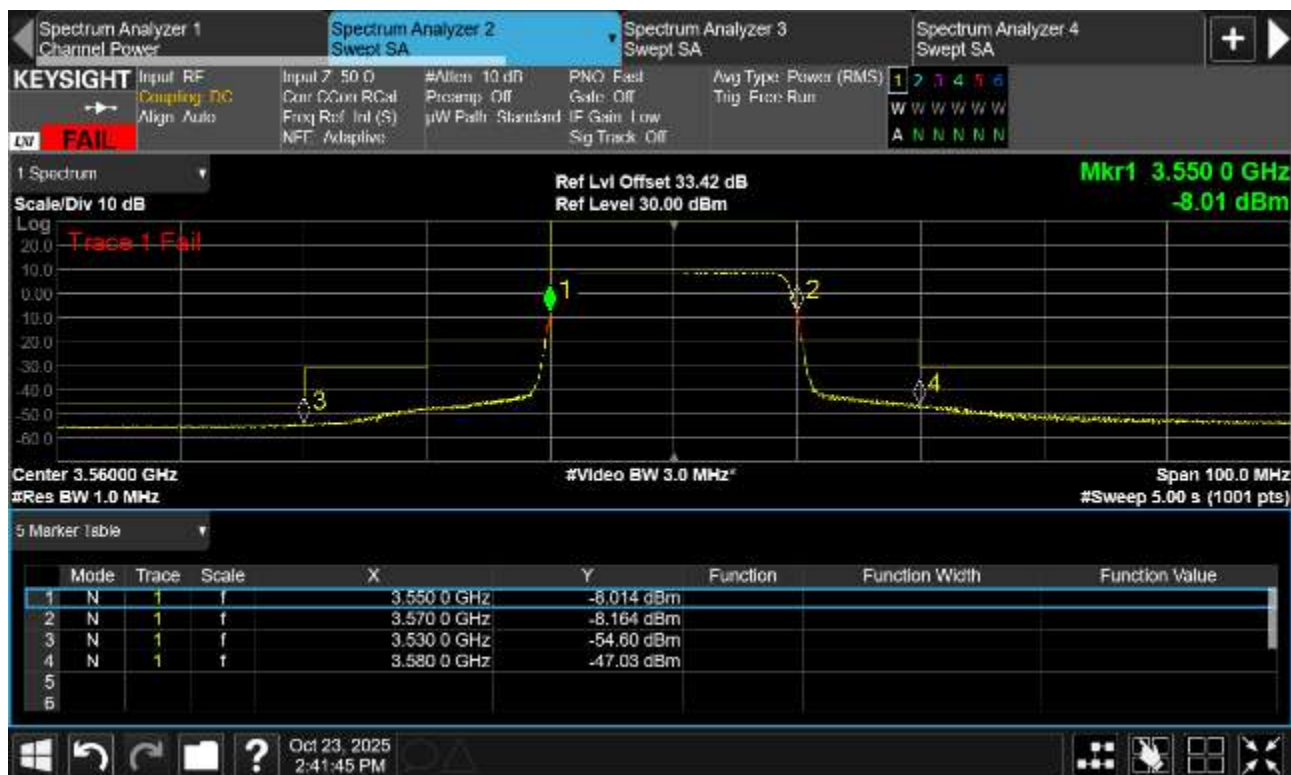


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

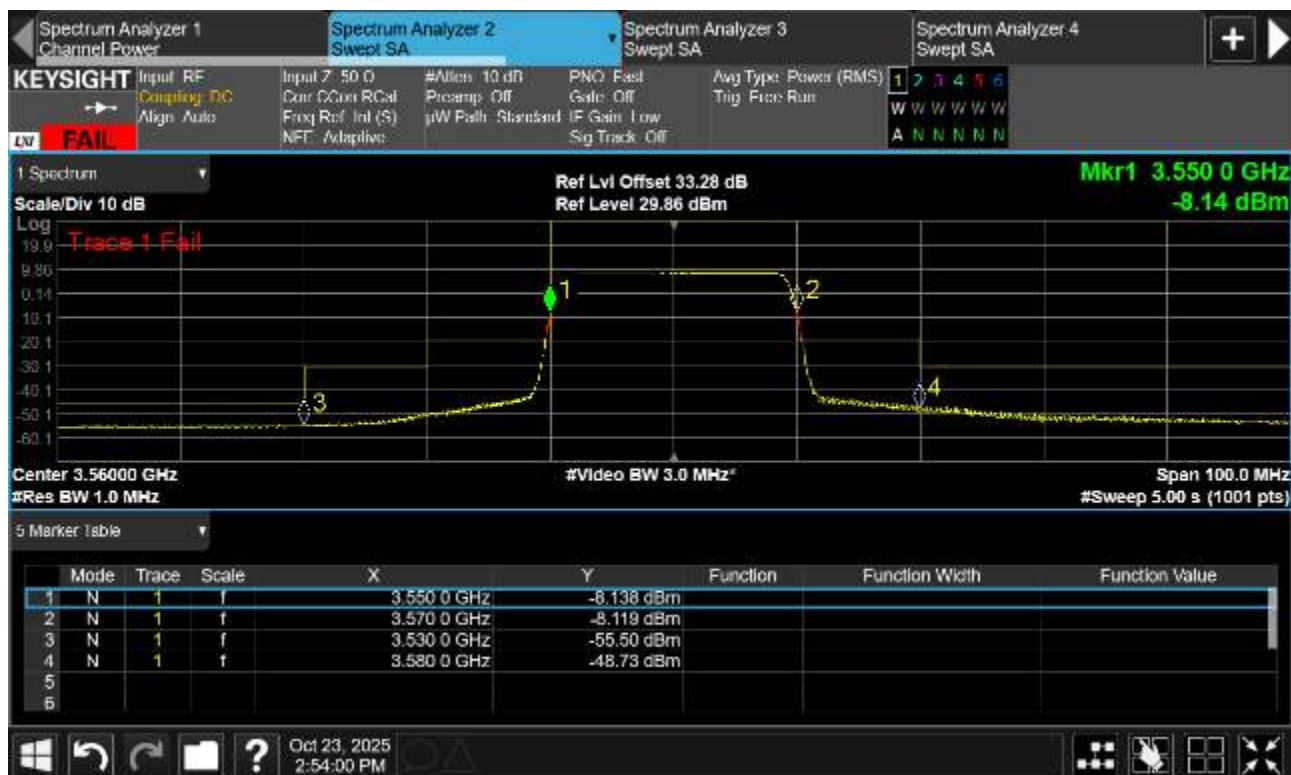


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

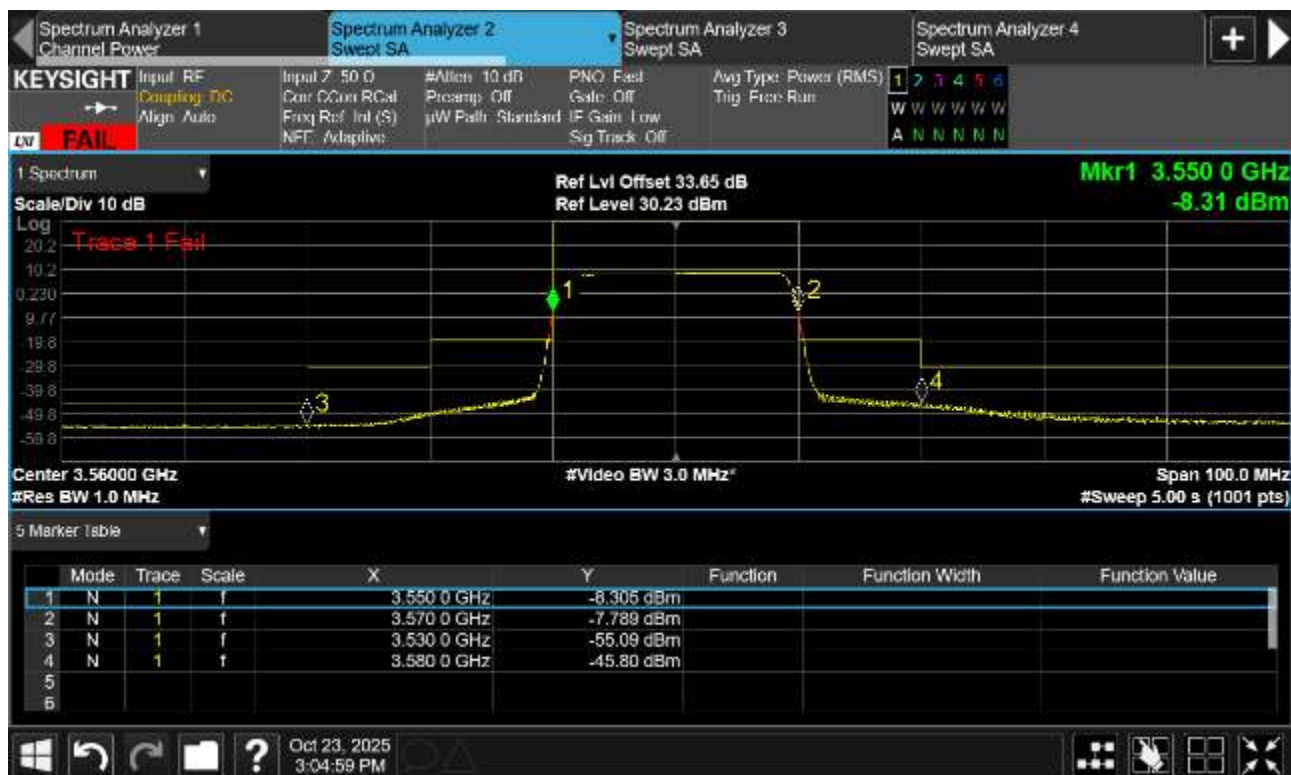


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

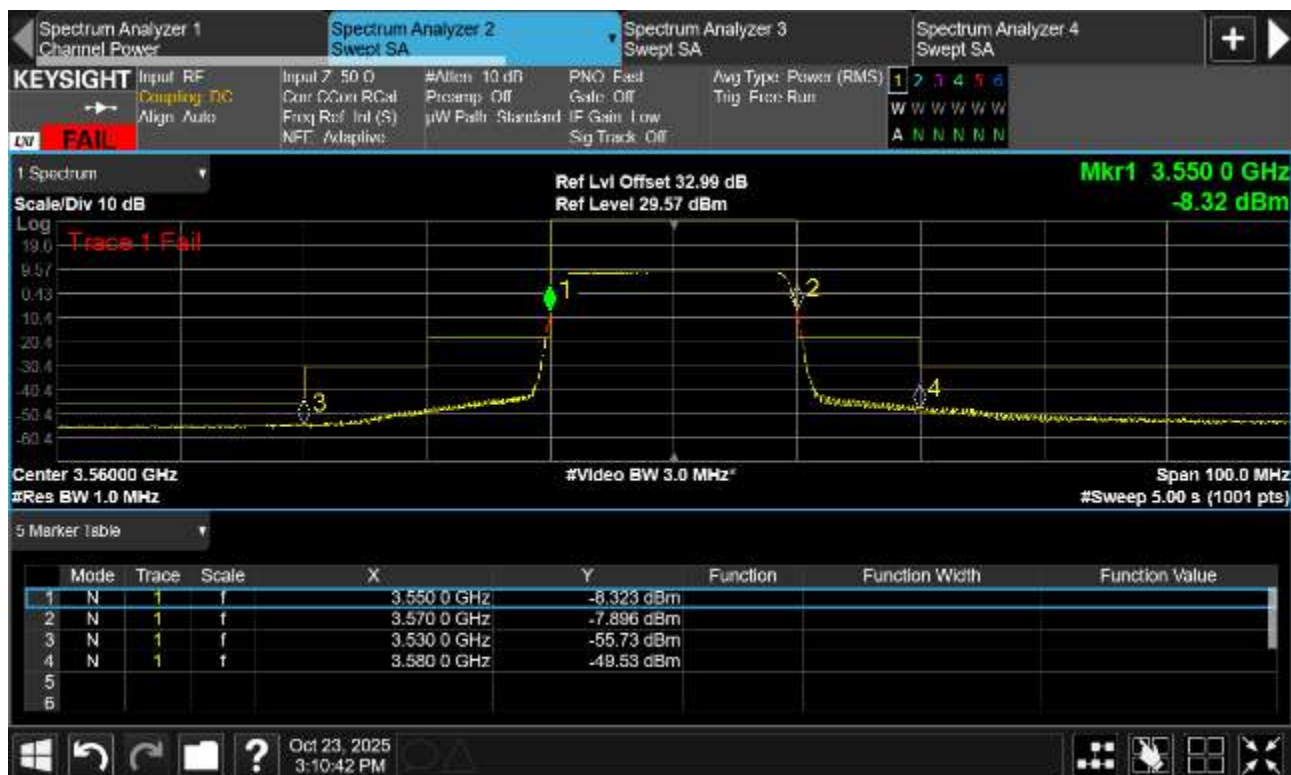


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

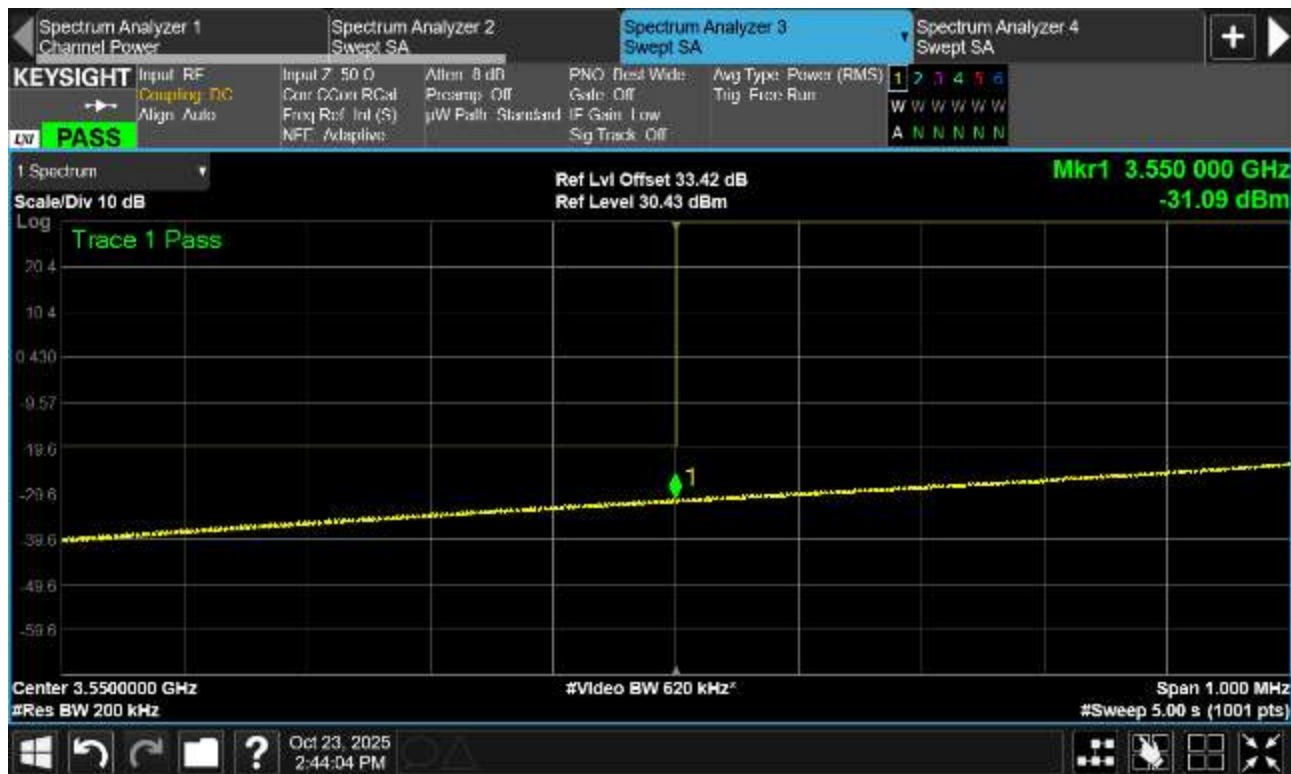


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

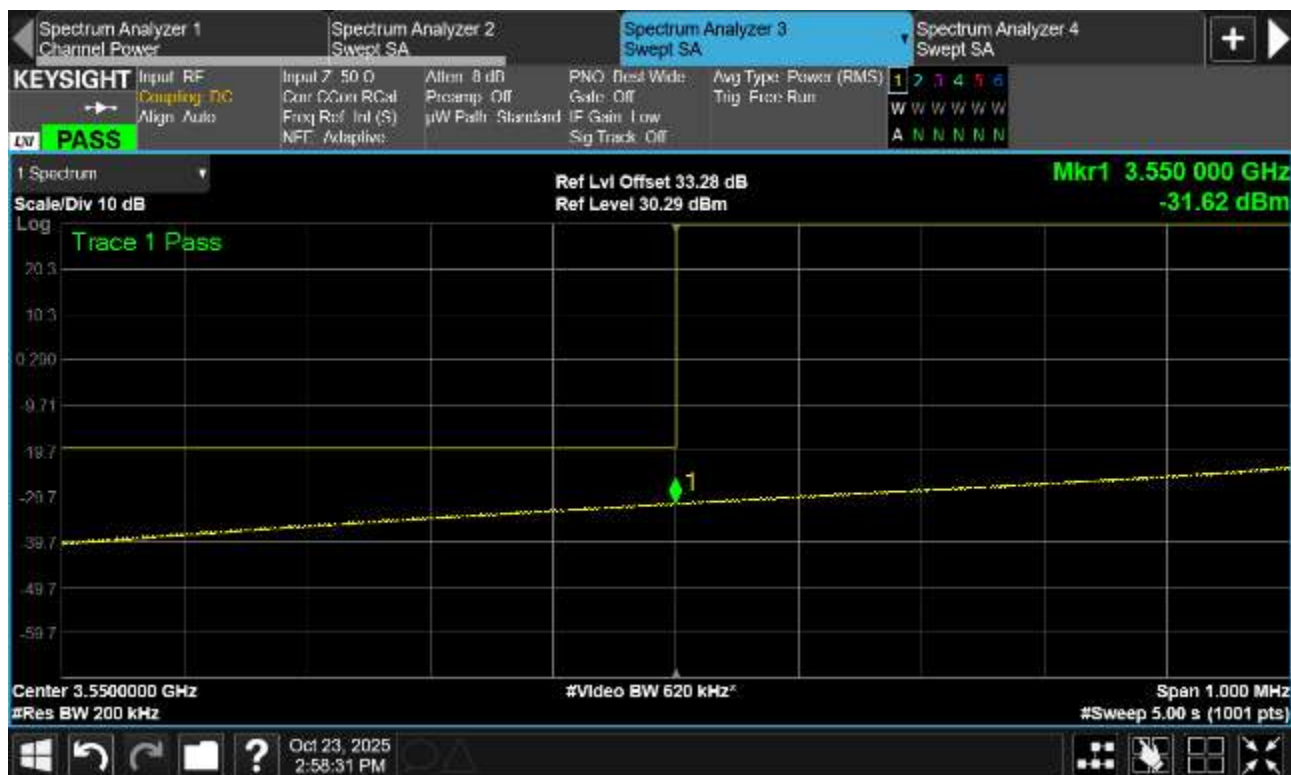


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

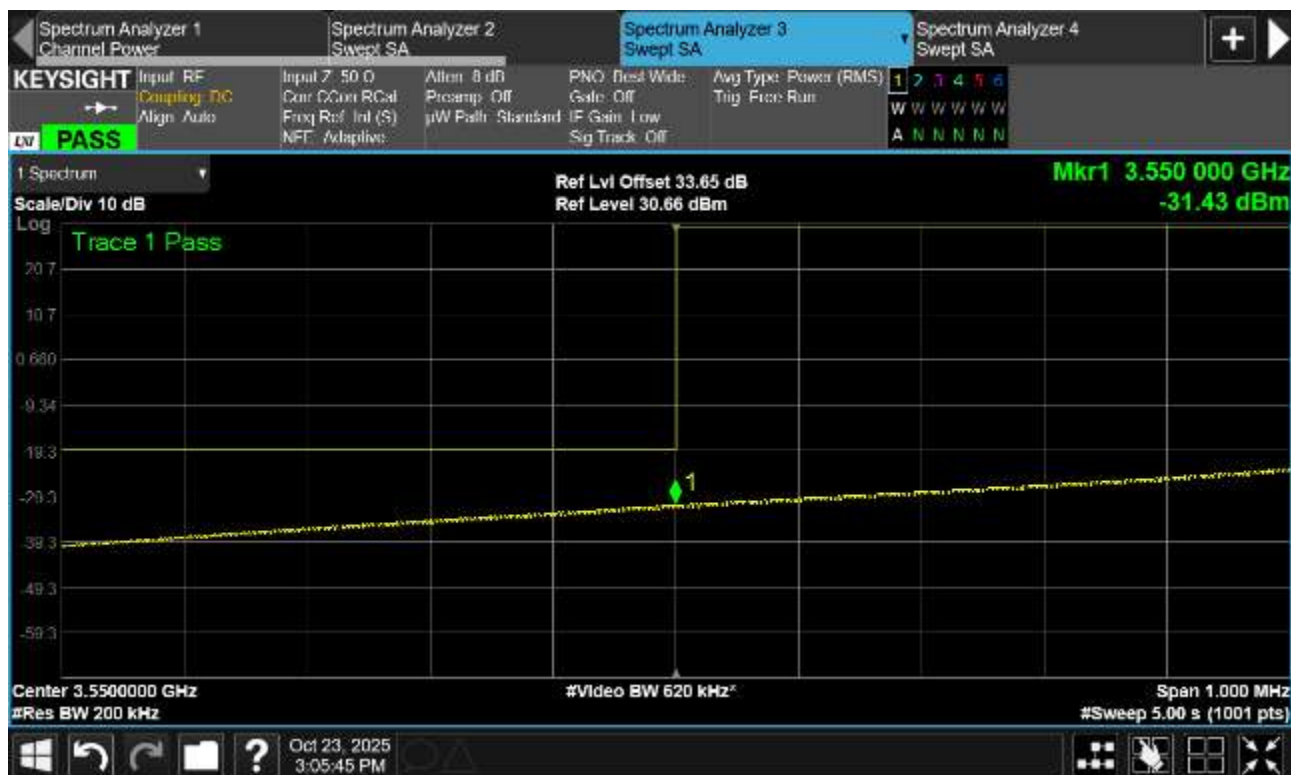


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

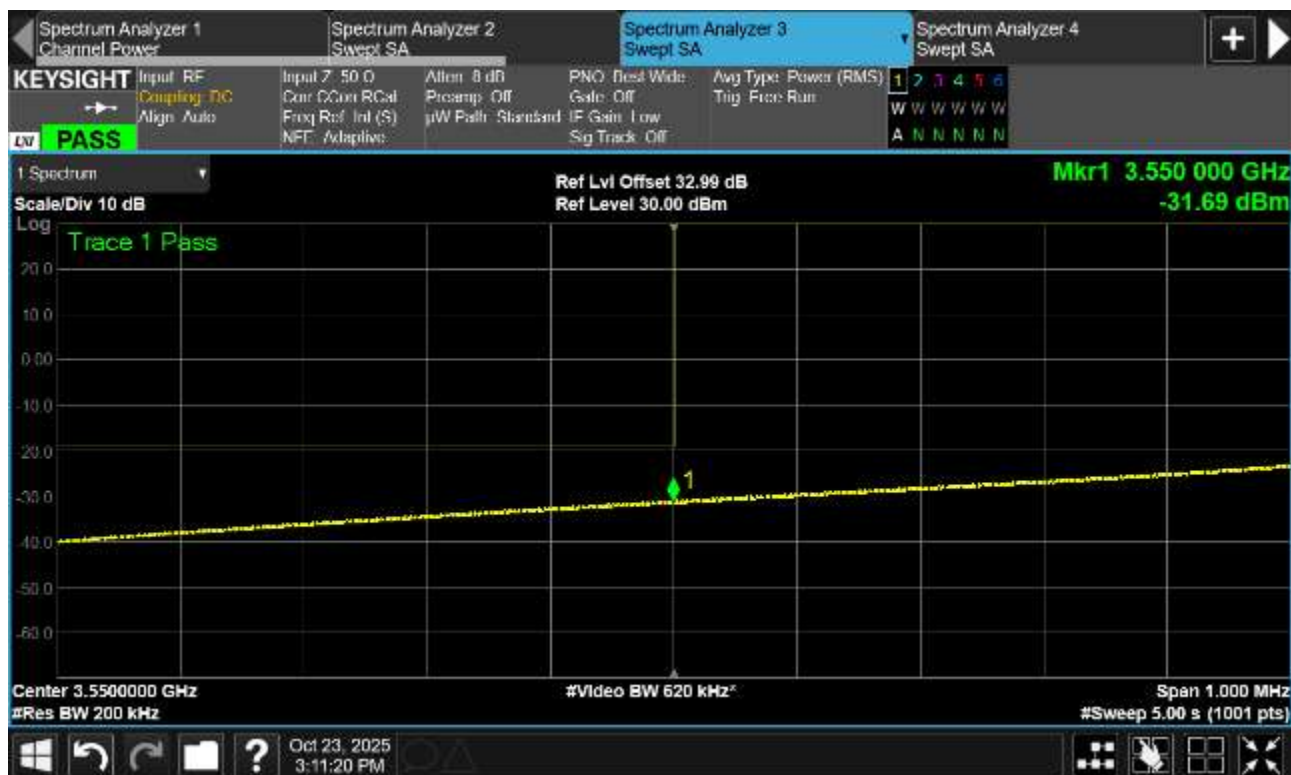


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

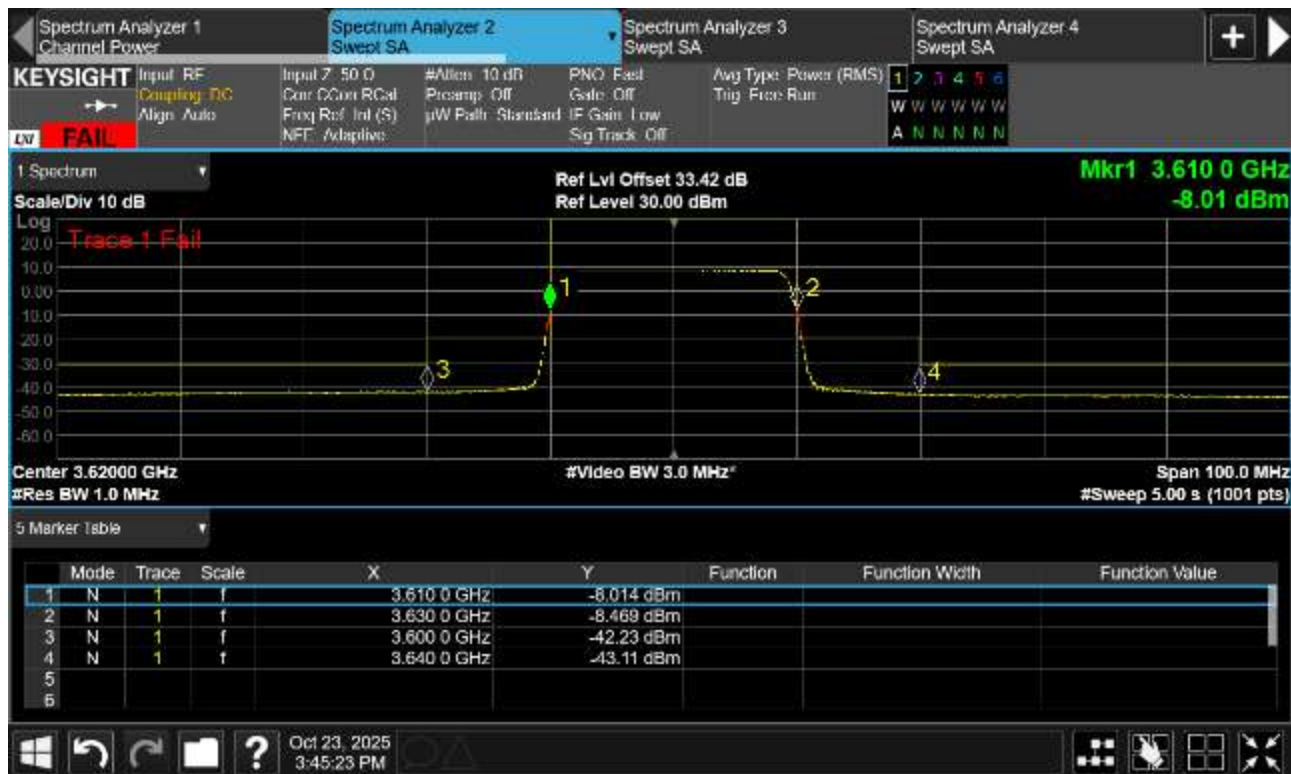


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

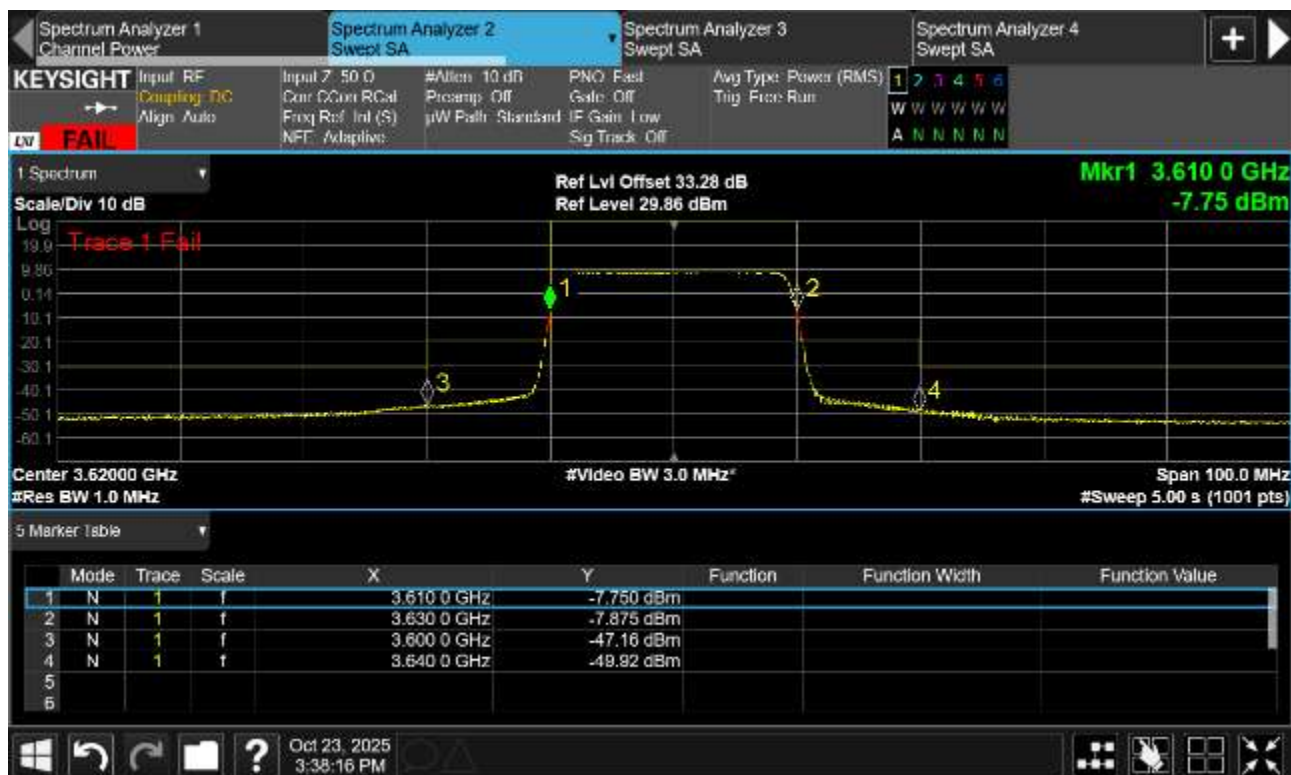


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

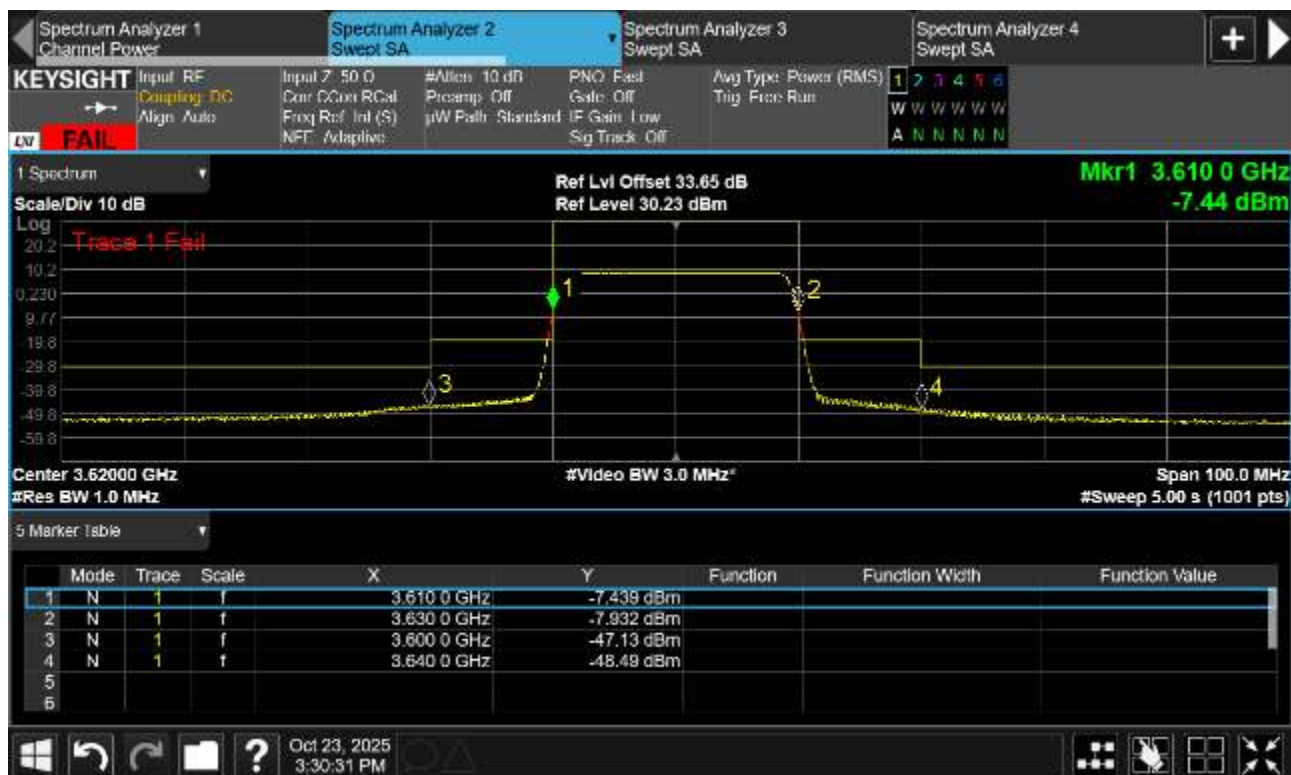


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

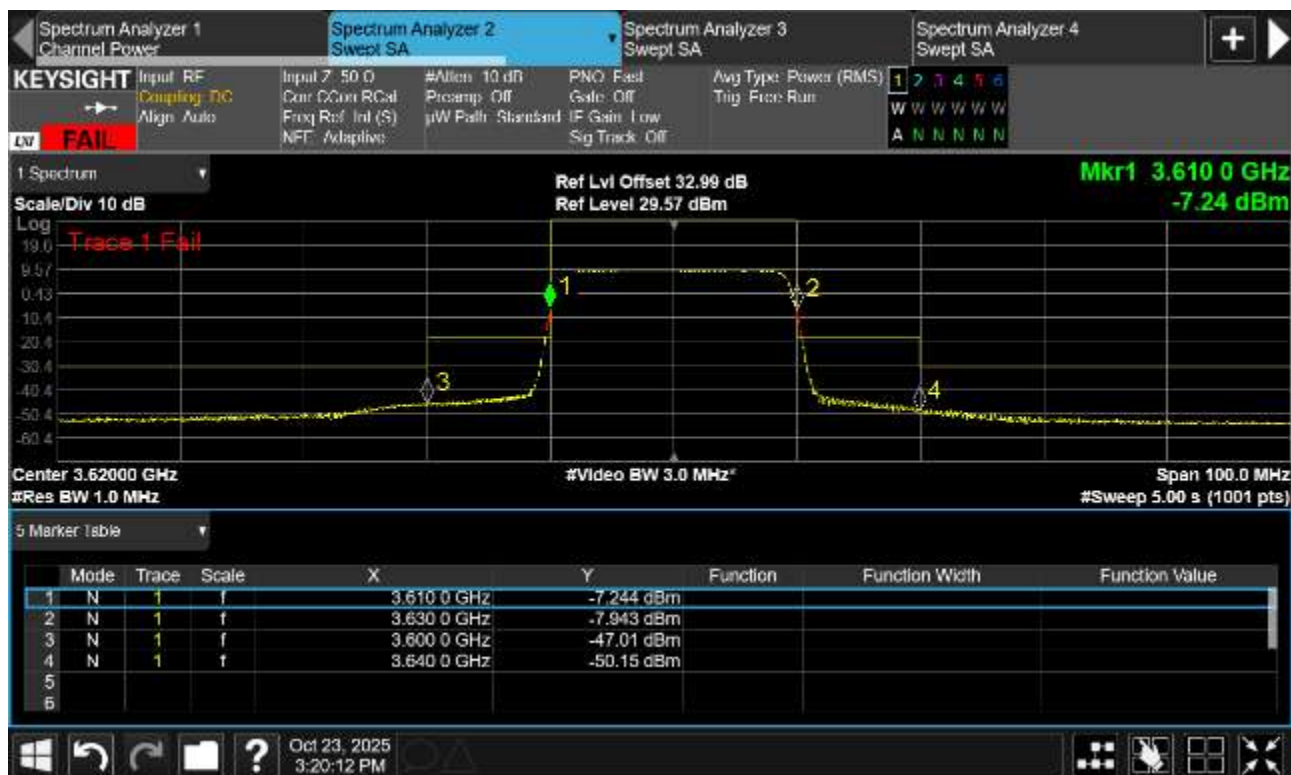


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

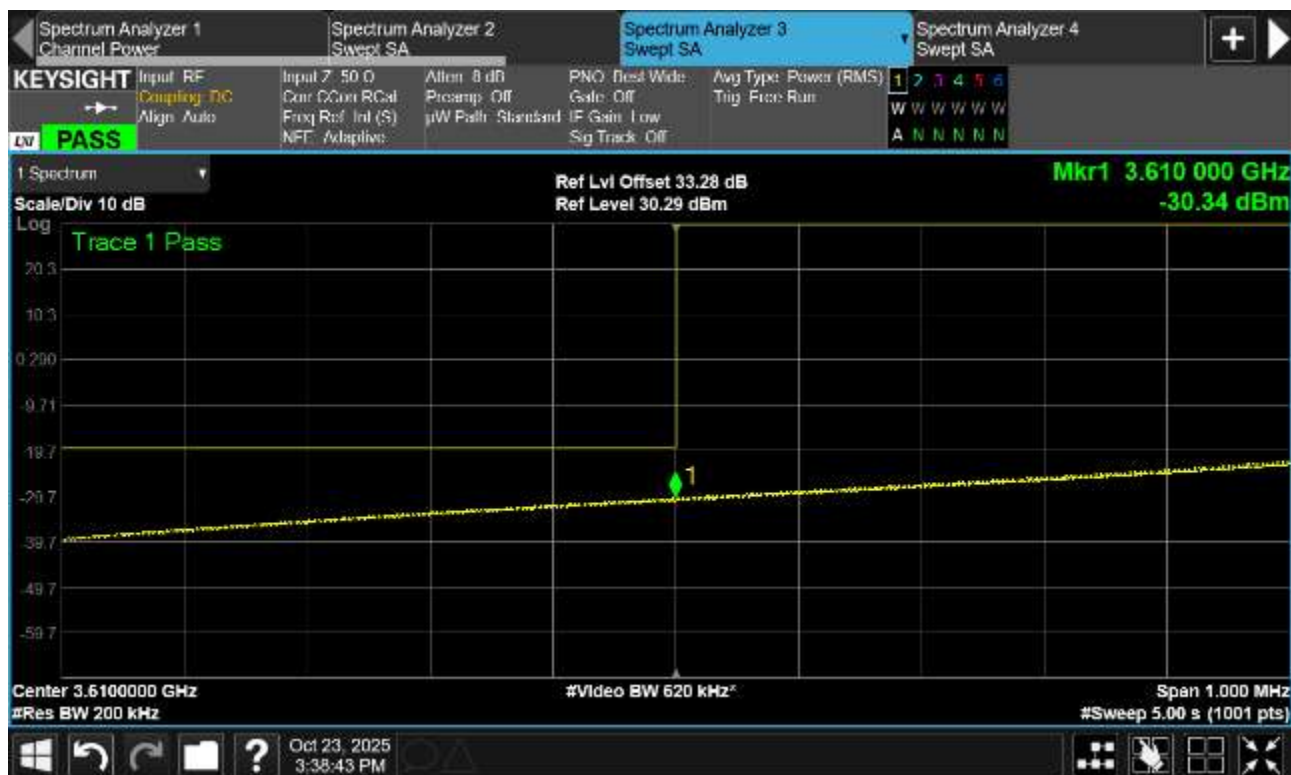


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

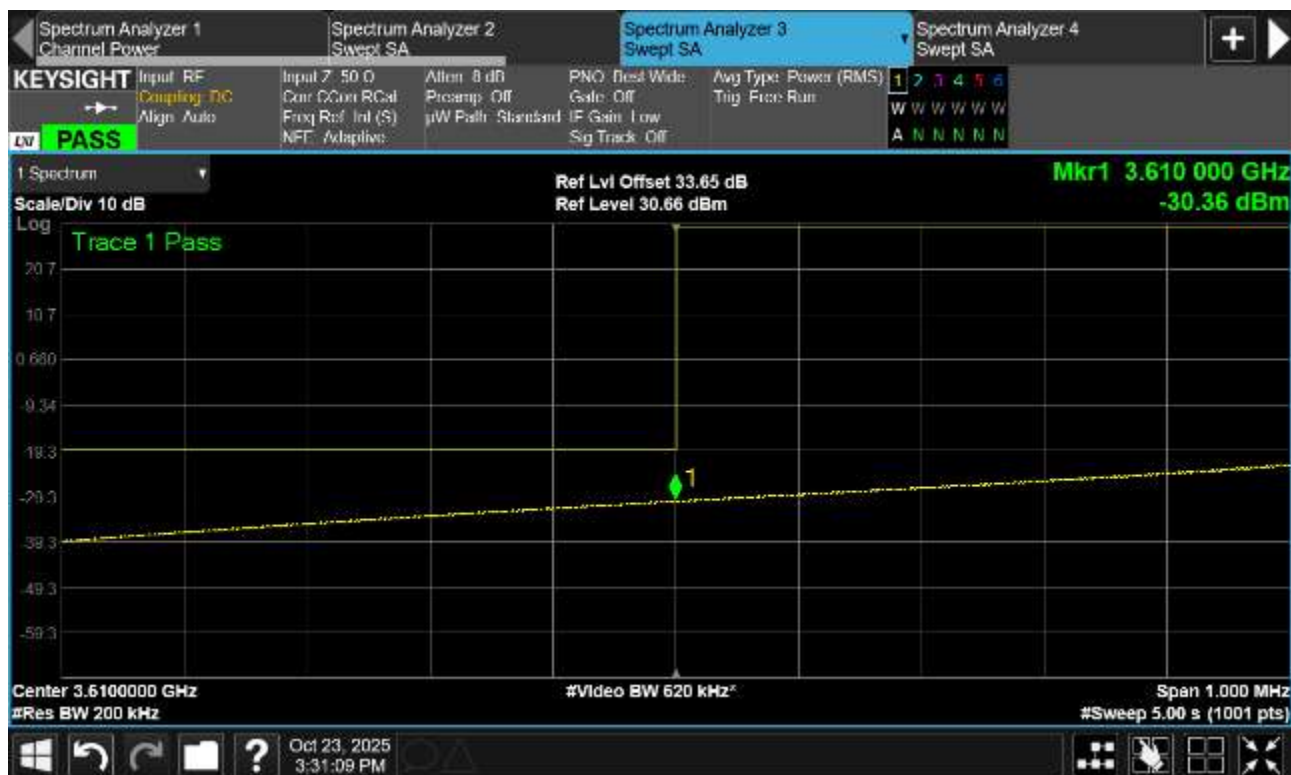


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

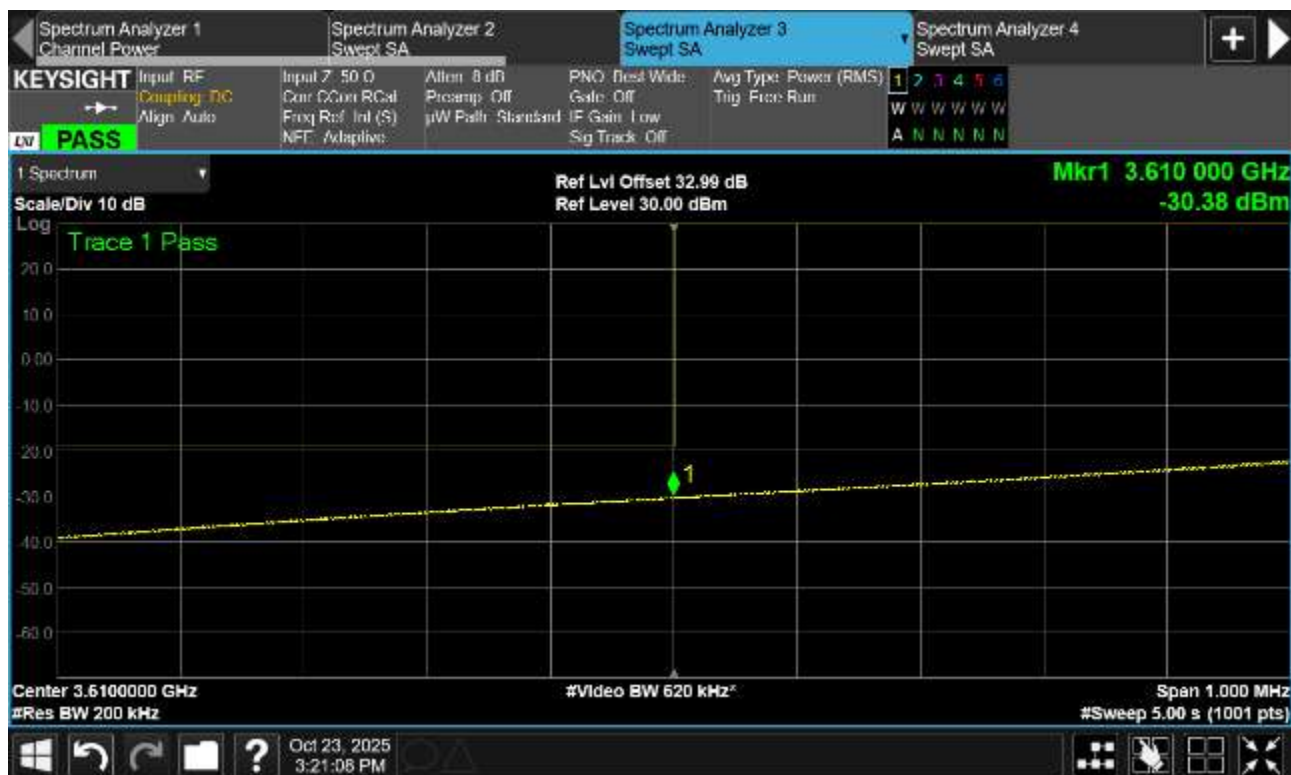


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

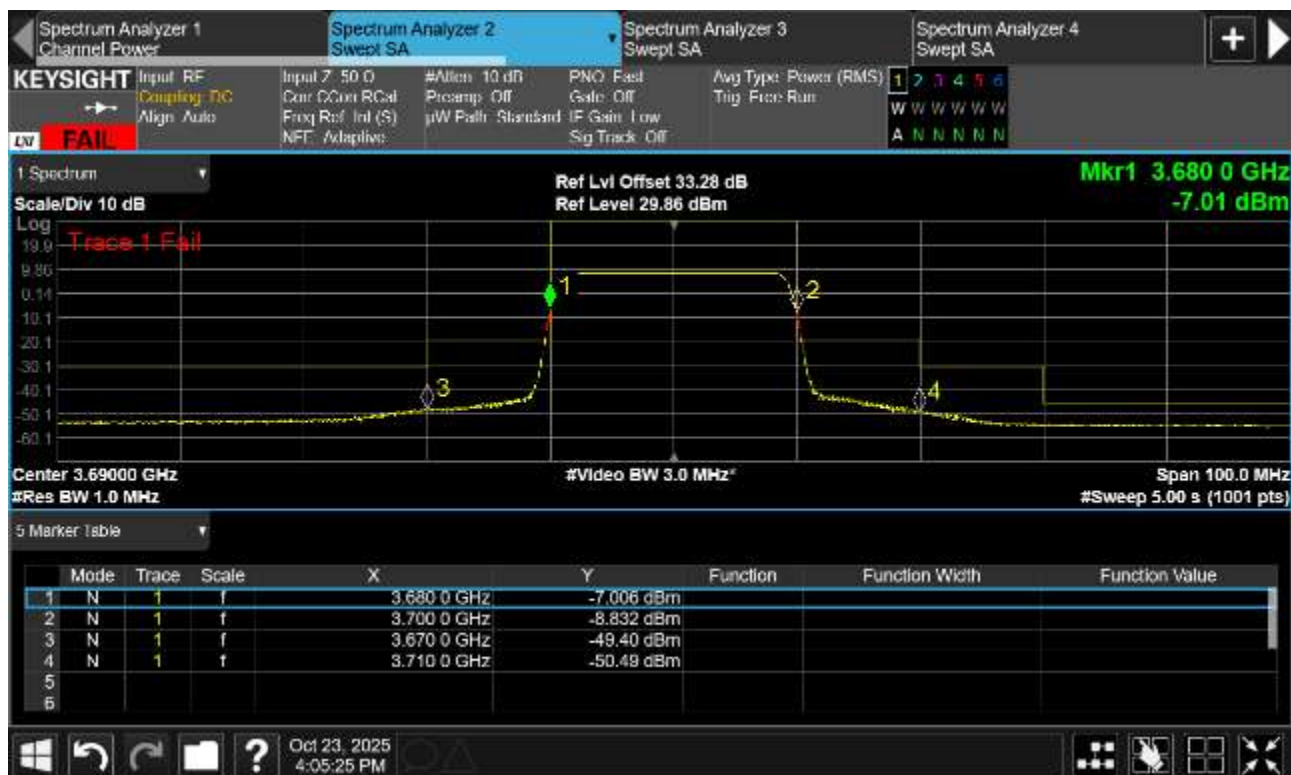


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

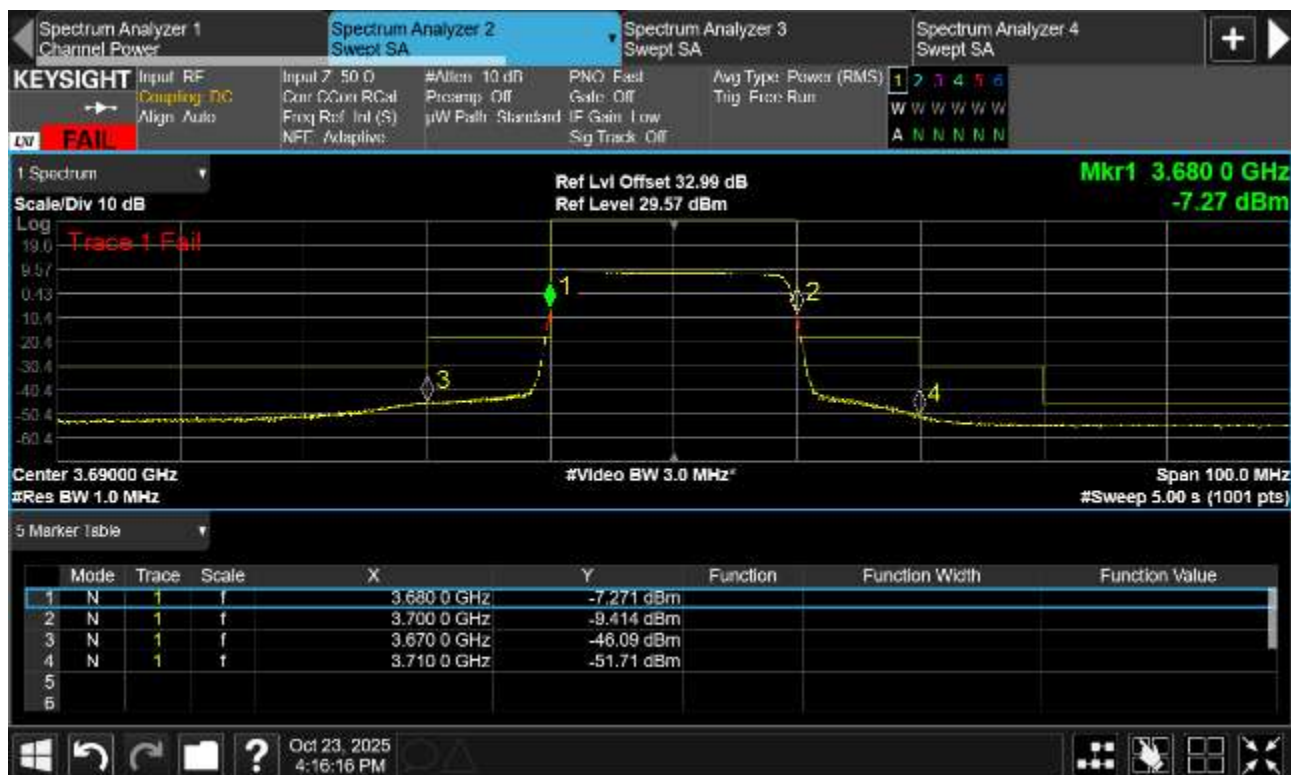


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

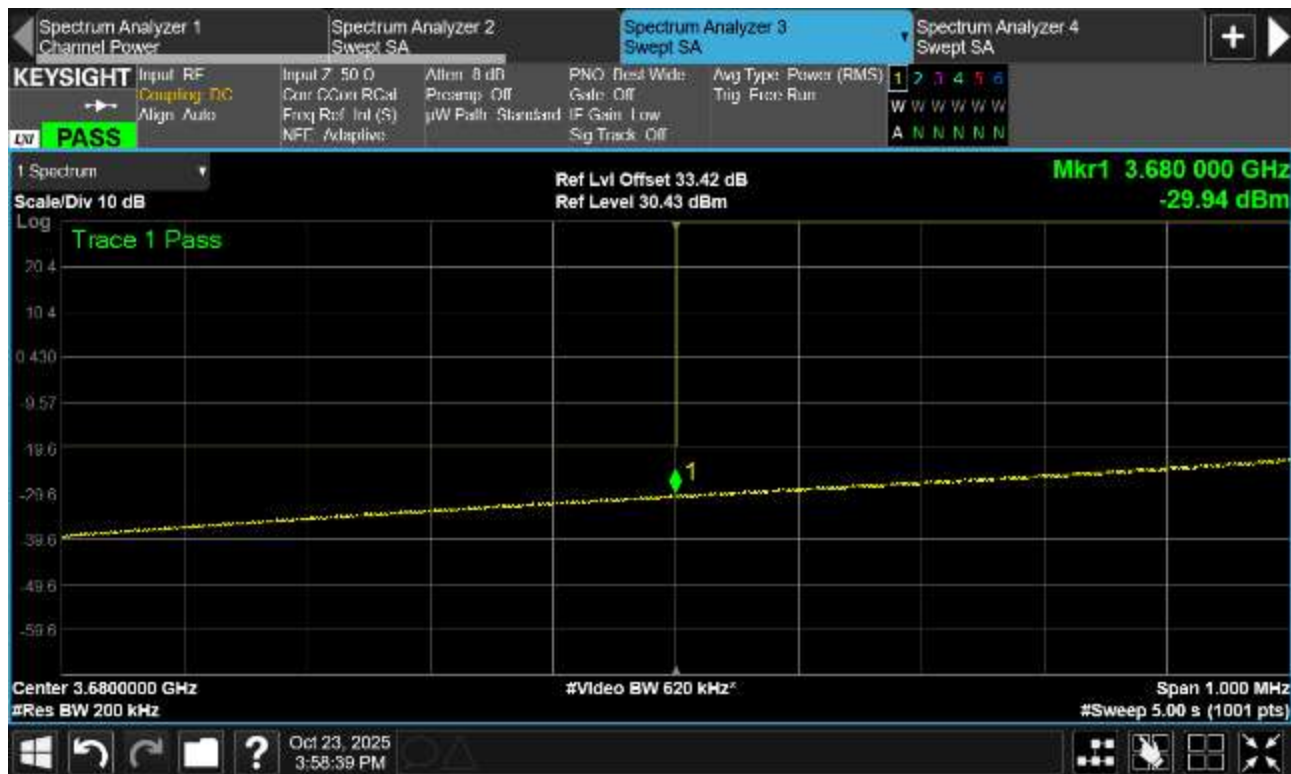


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

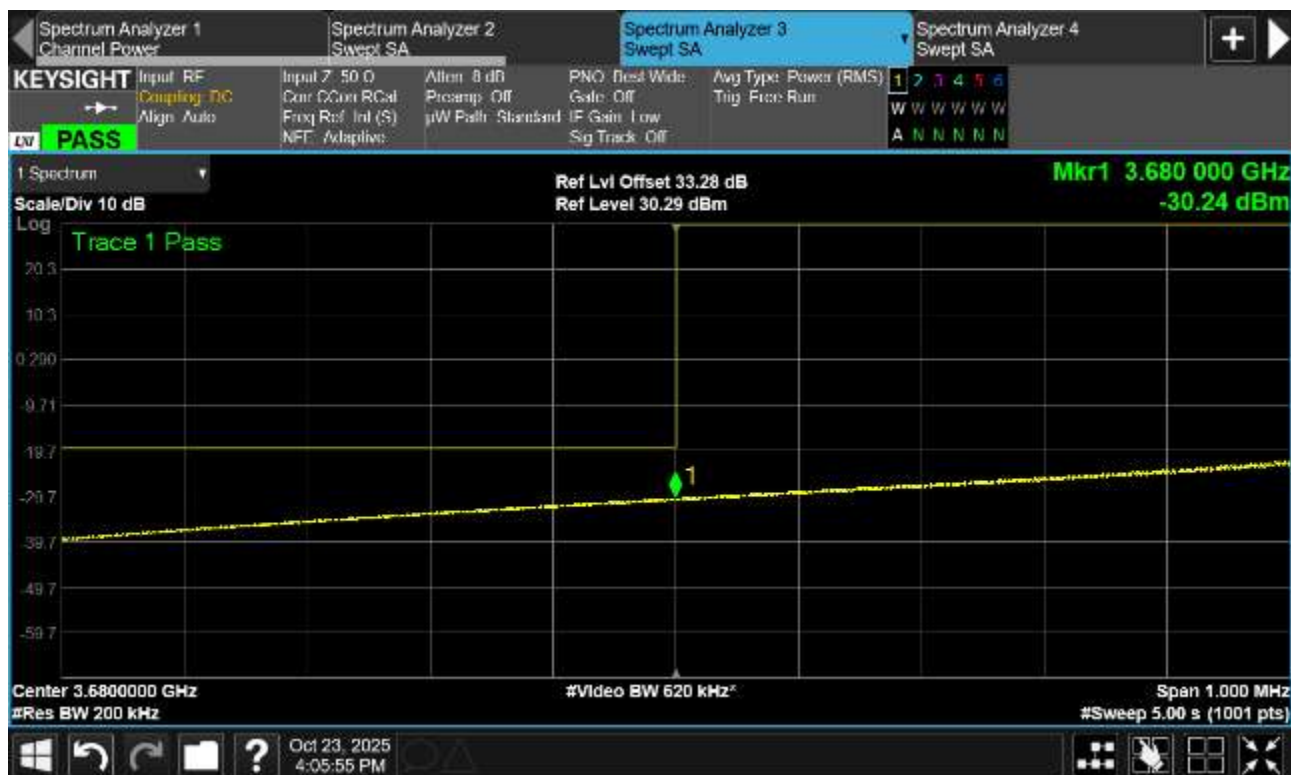


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

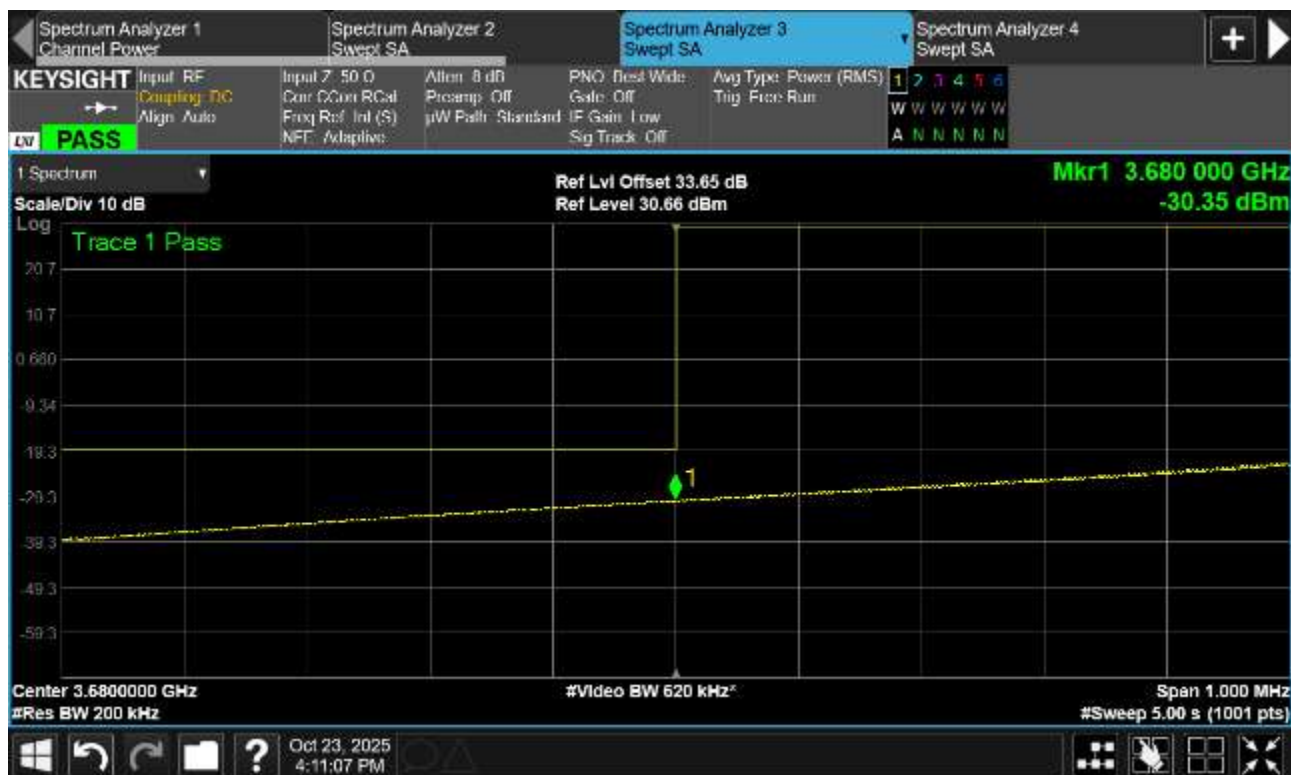


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

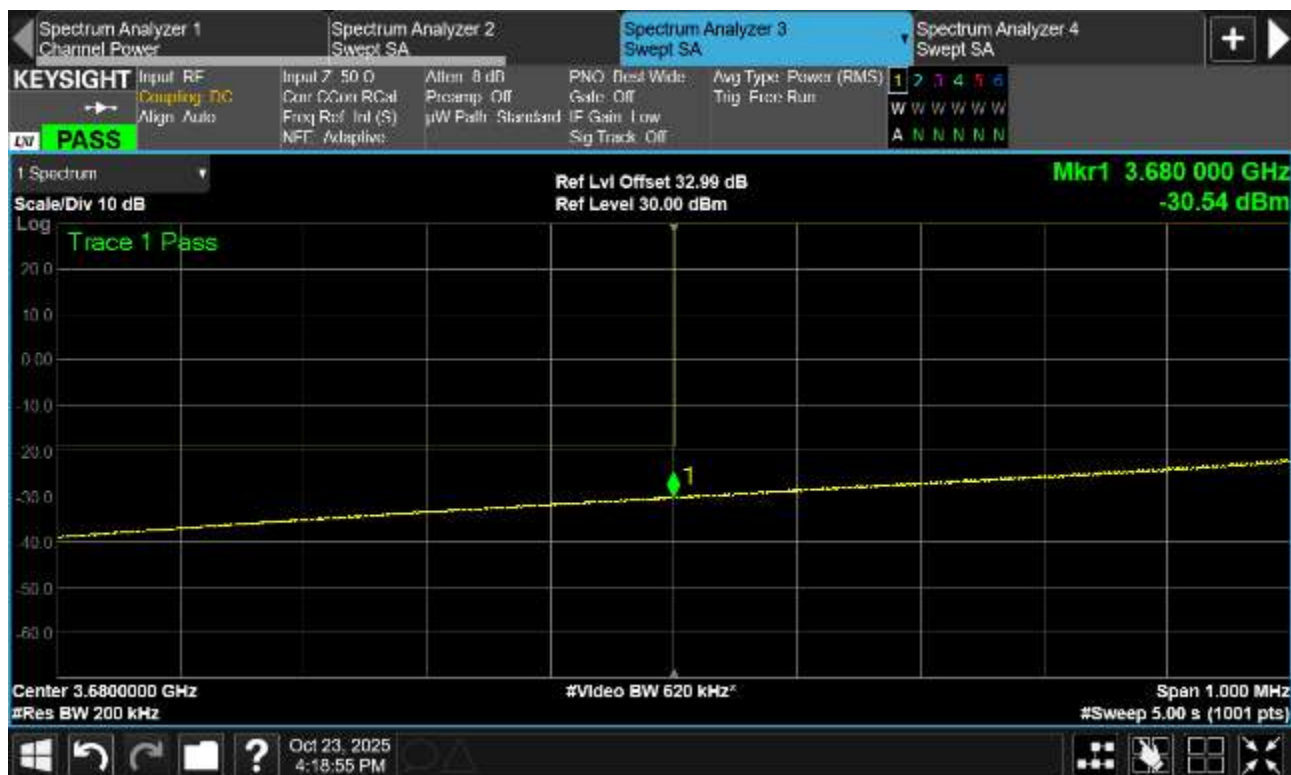


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

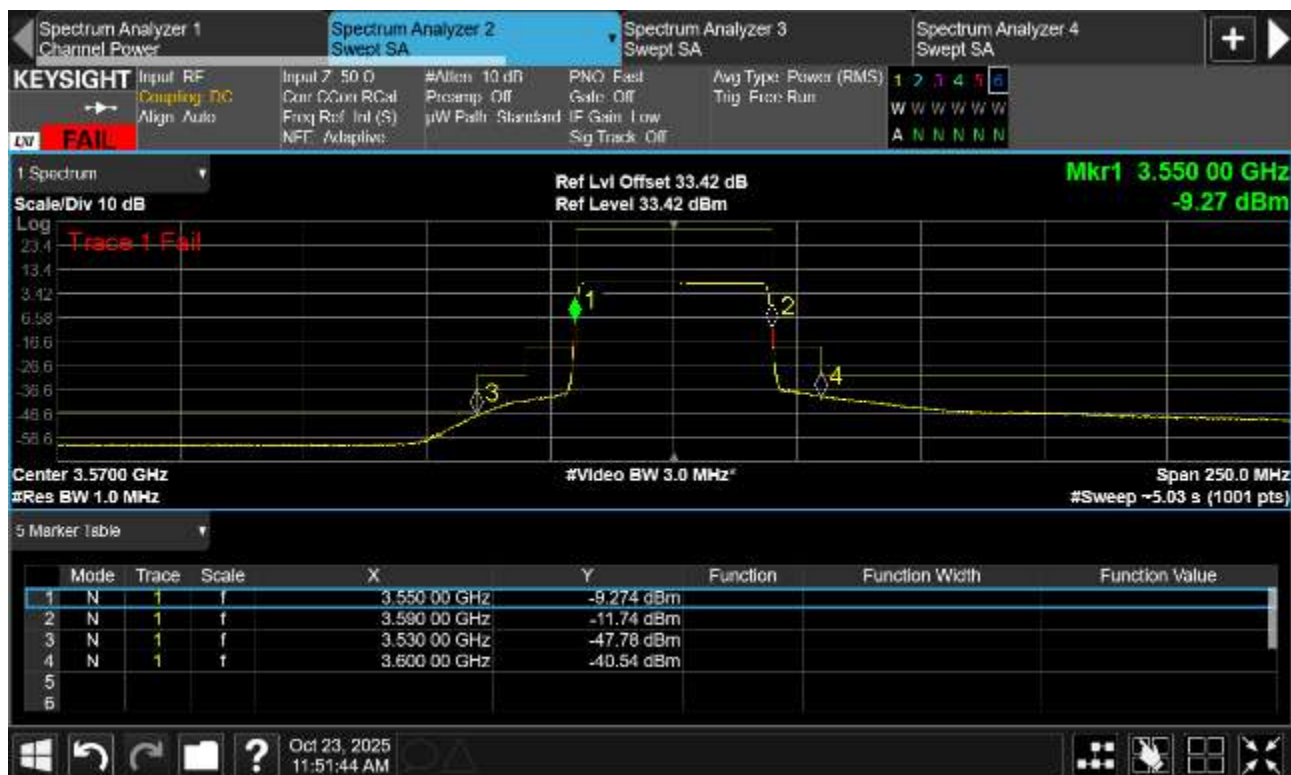


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

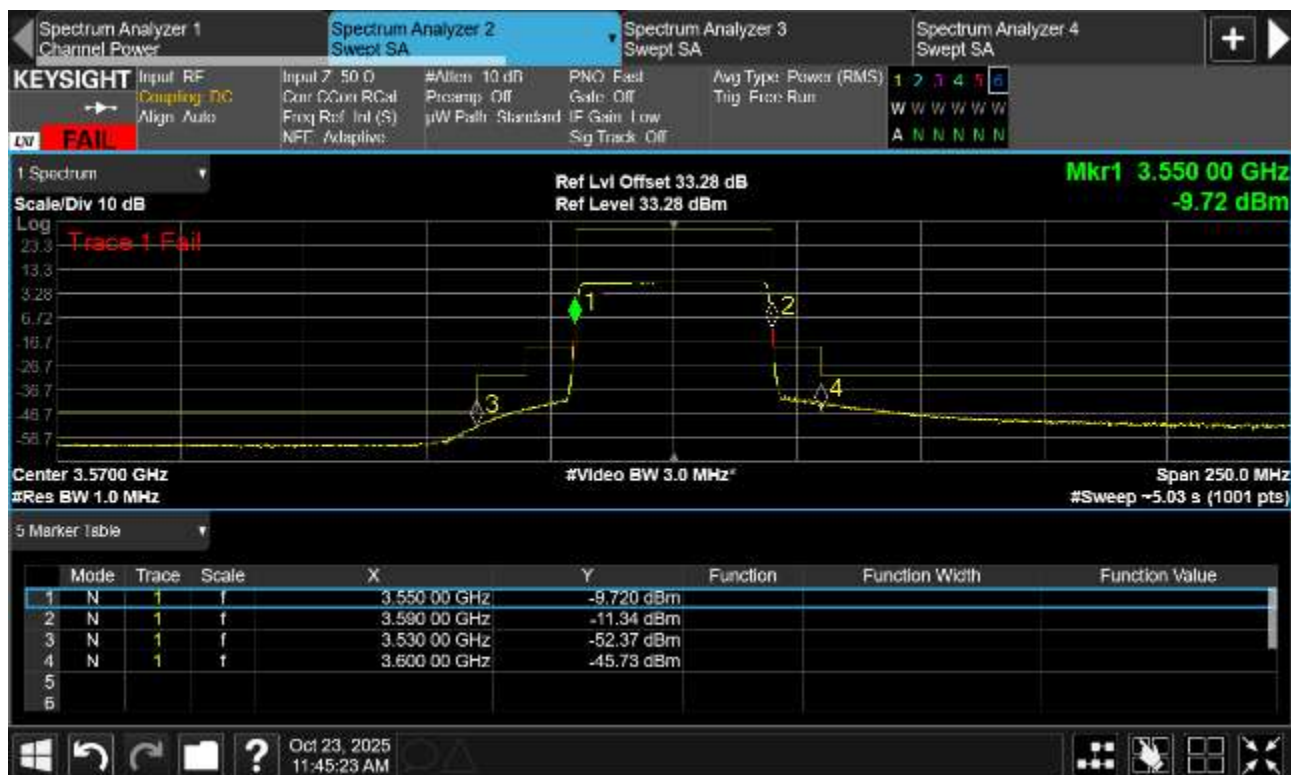


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

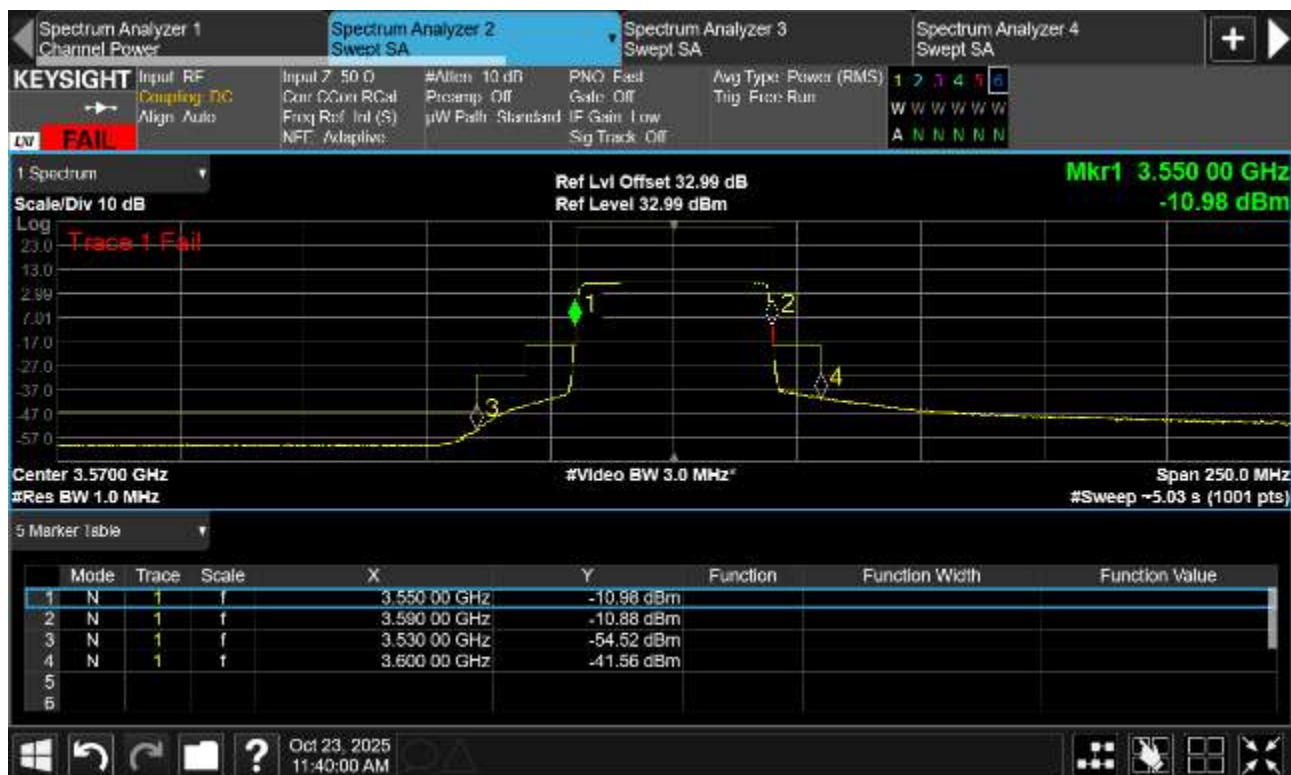


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

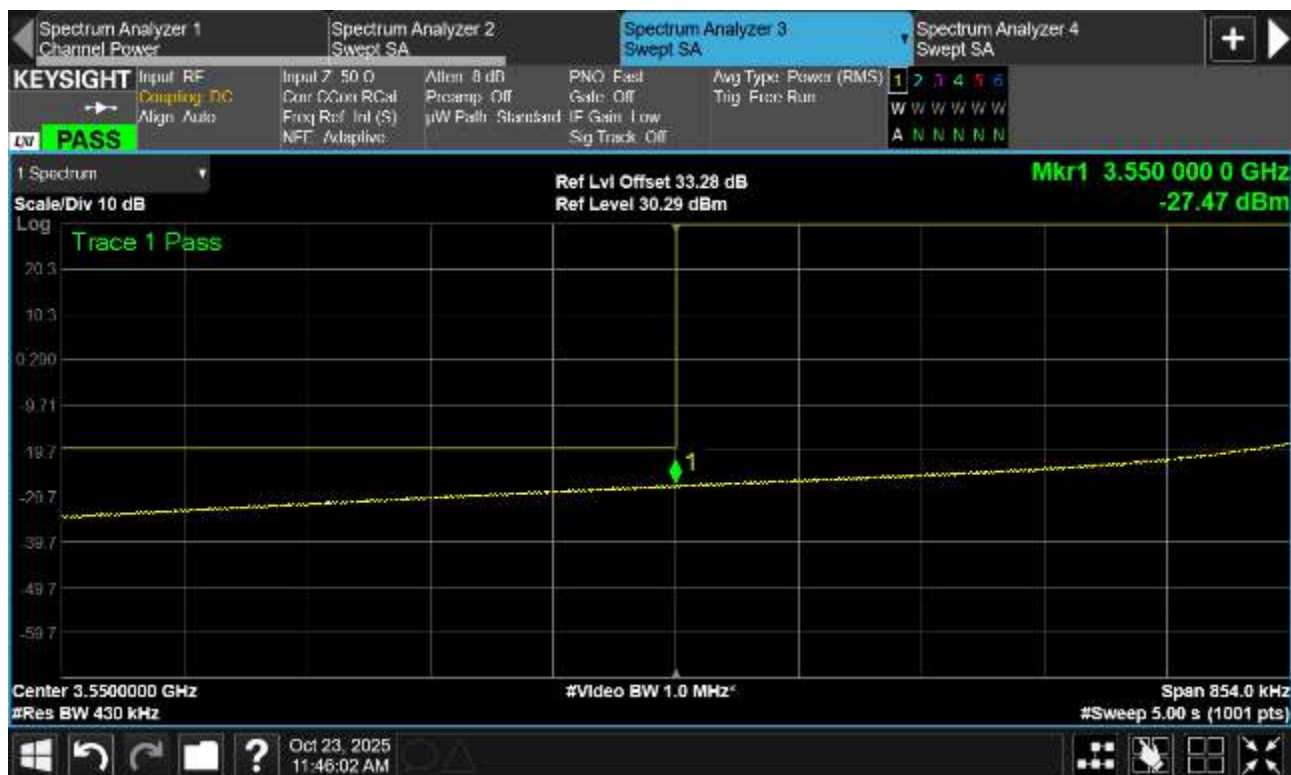


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

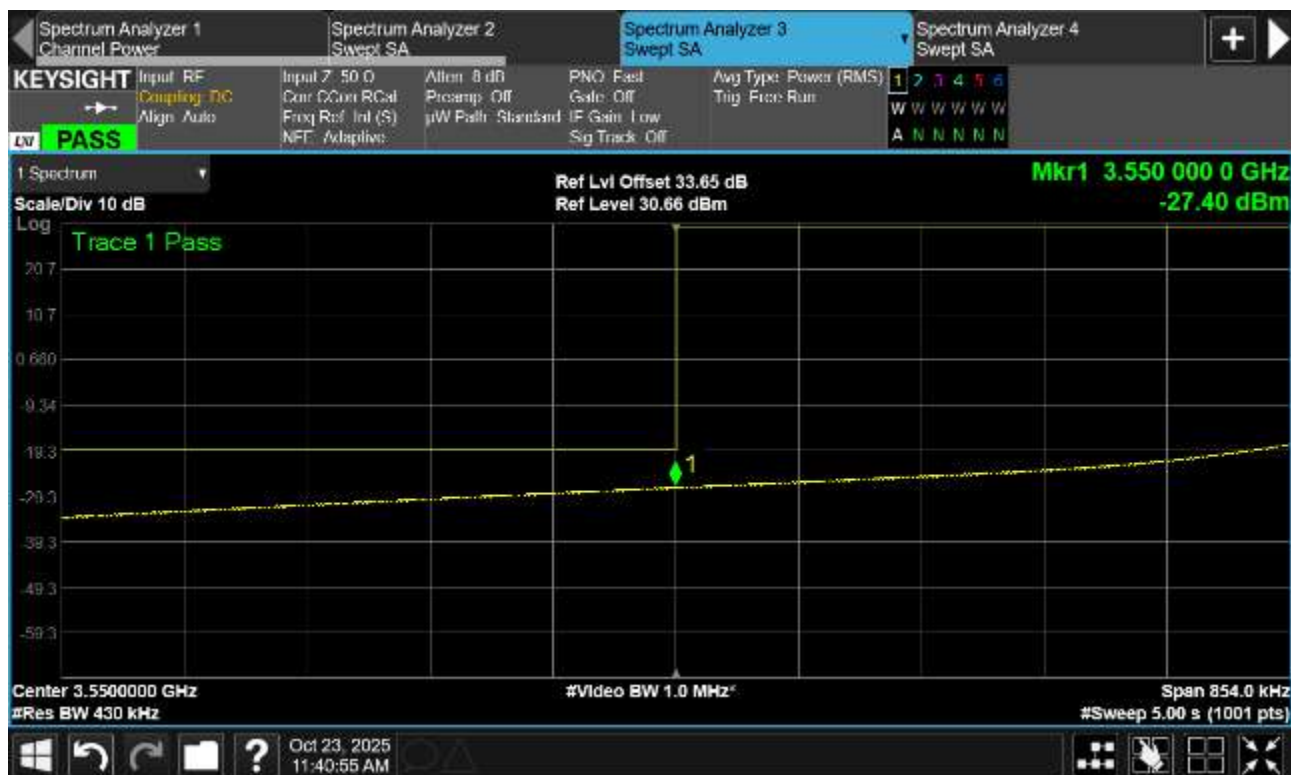


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

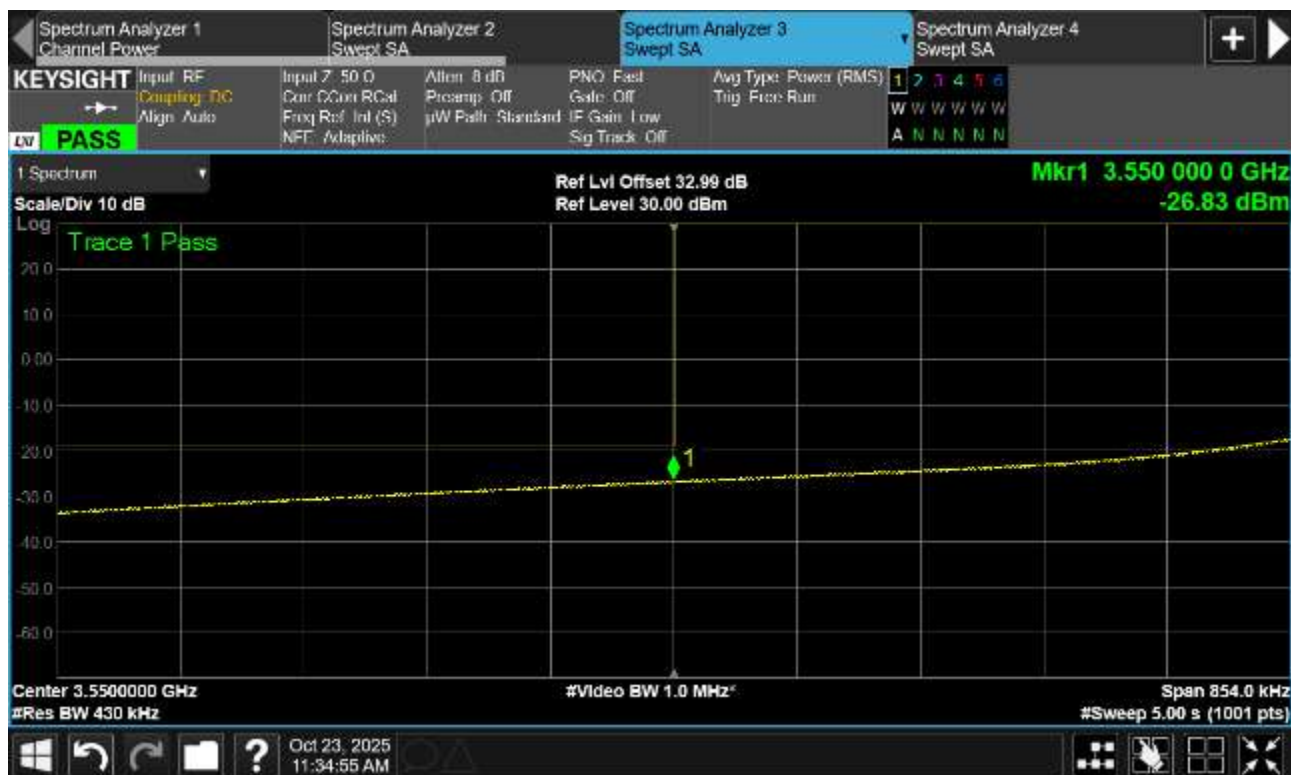


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

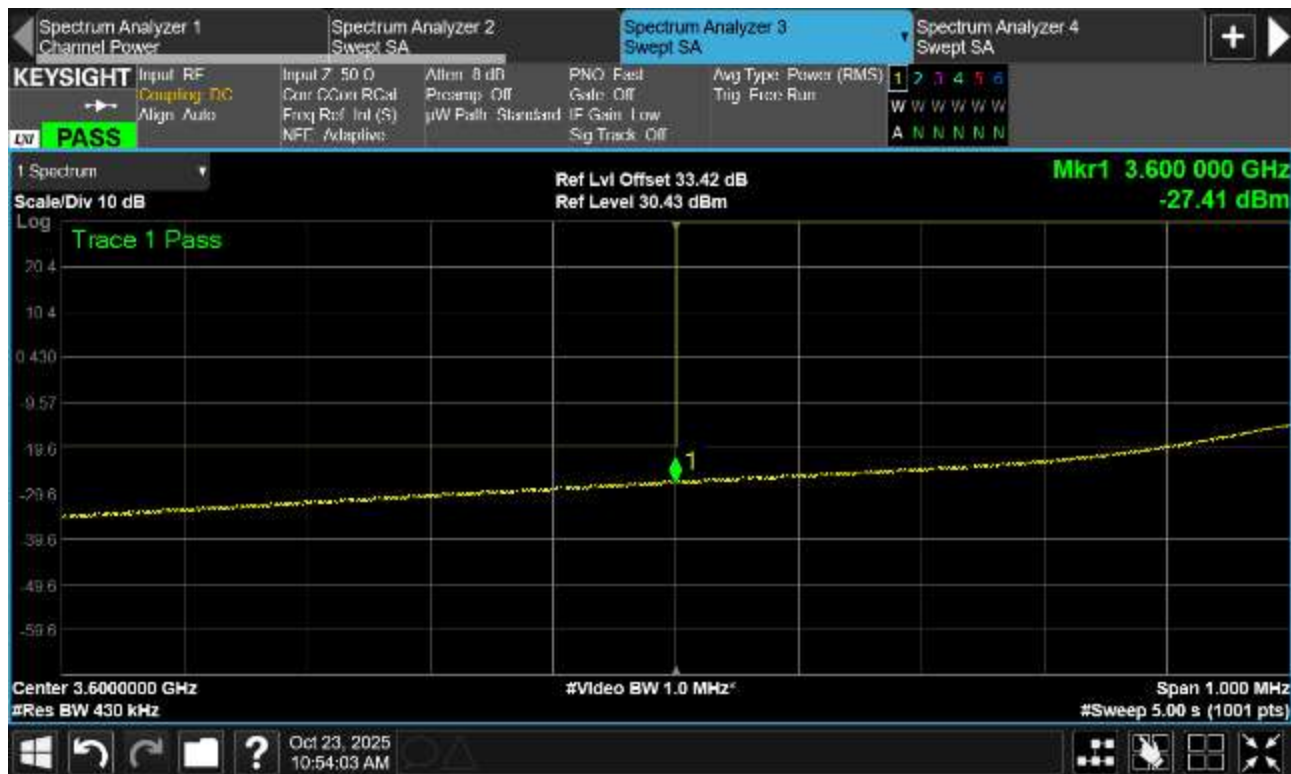


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

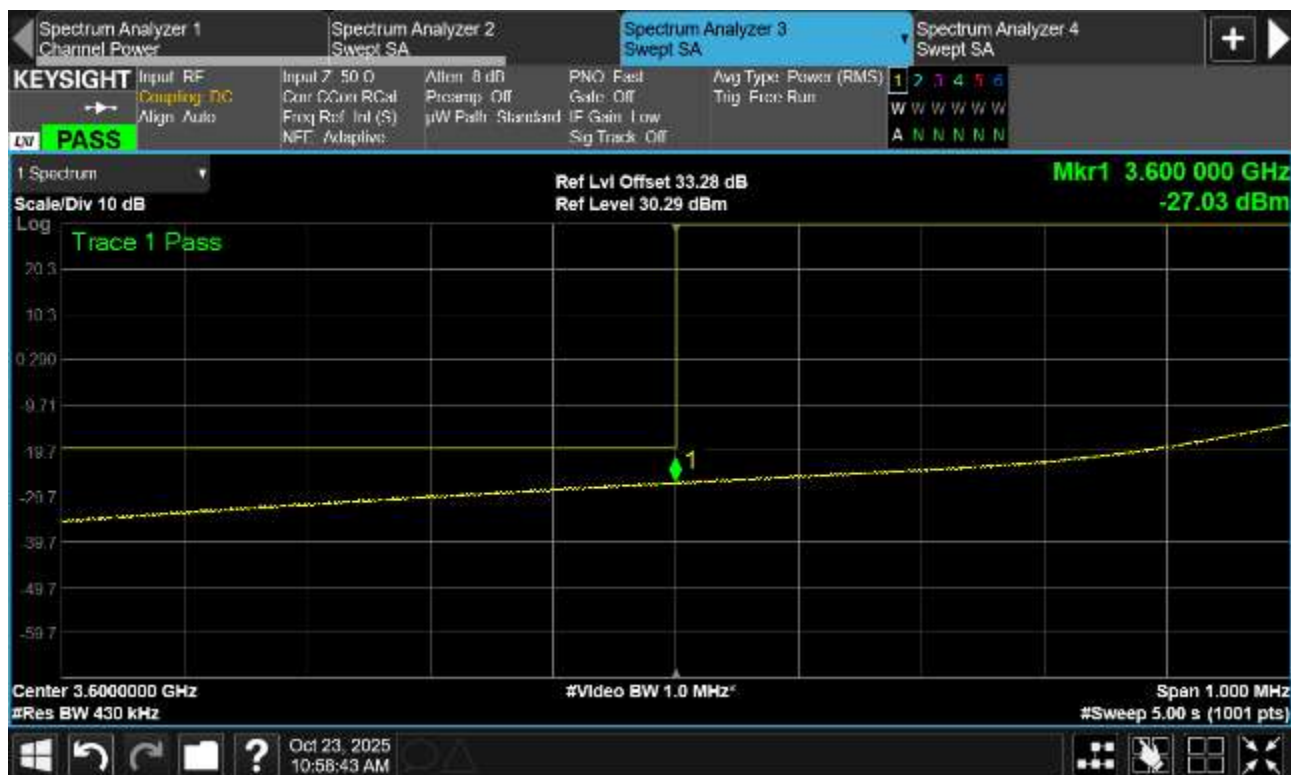


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

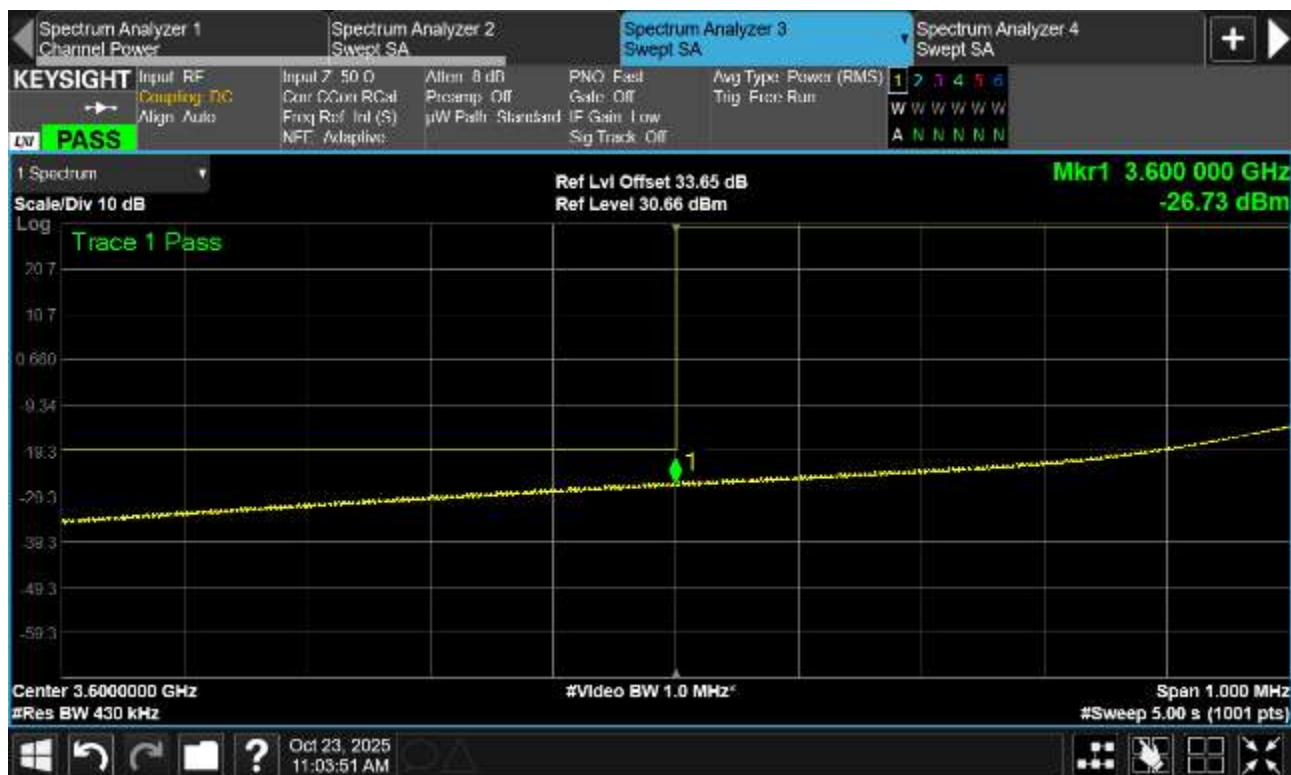


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

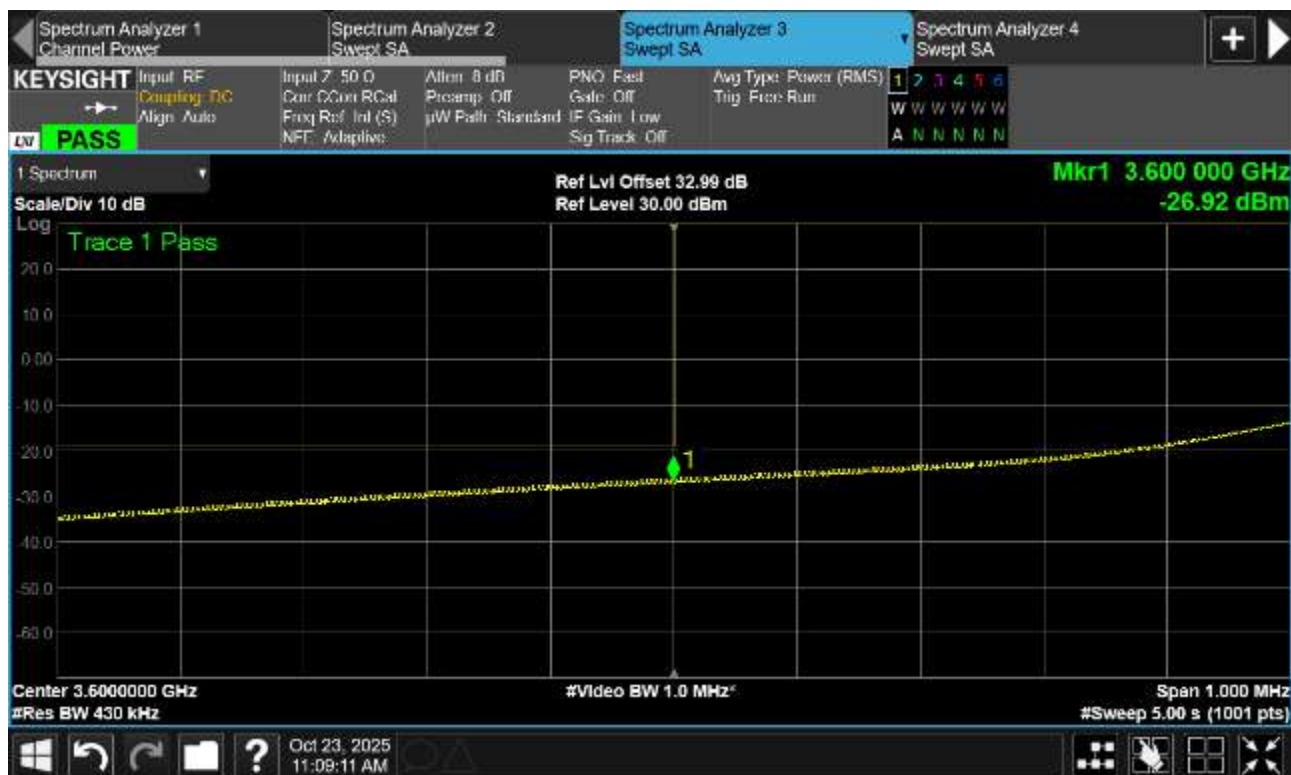


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

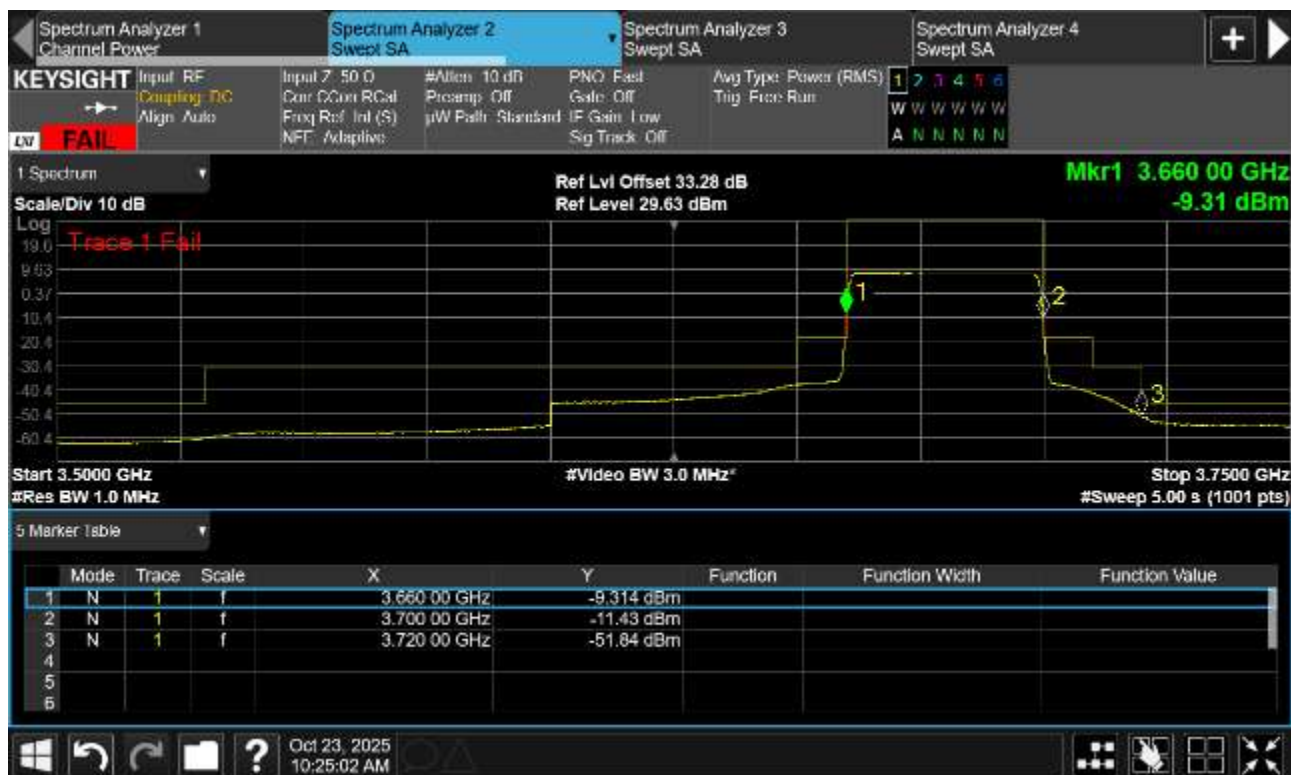


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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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



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CONDUCTED BAND-EDGE EMISSIONS - AVERAGE



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

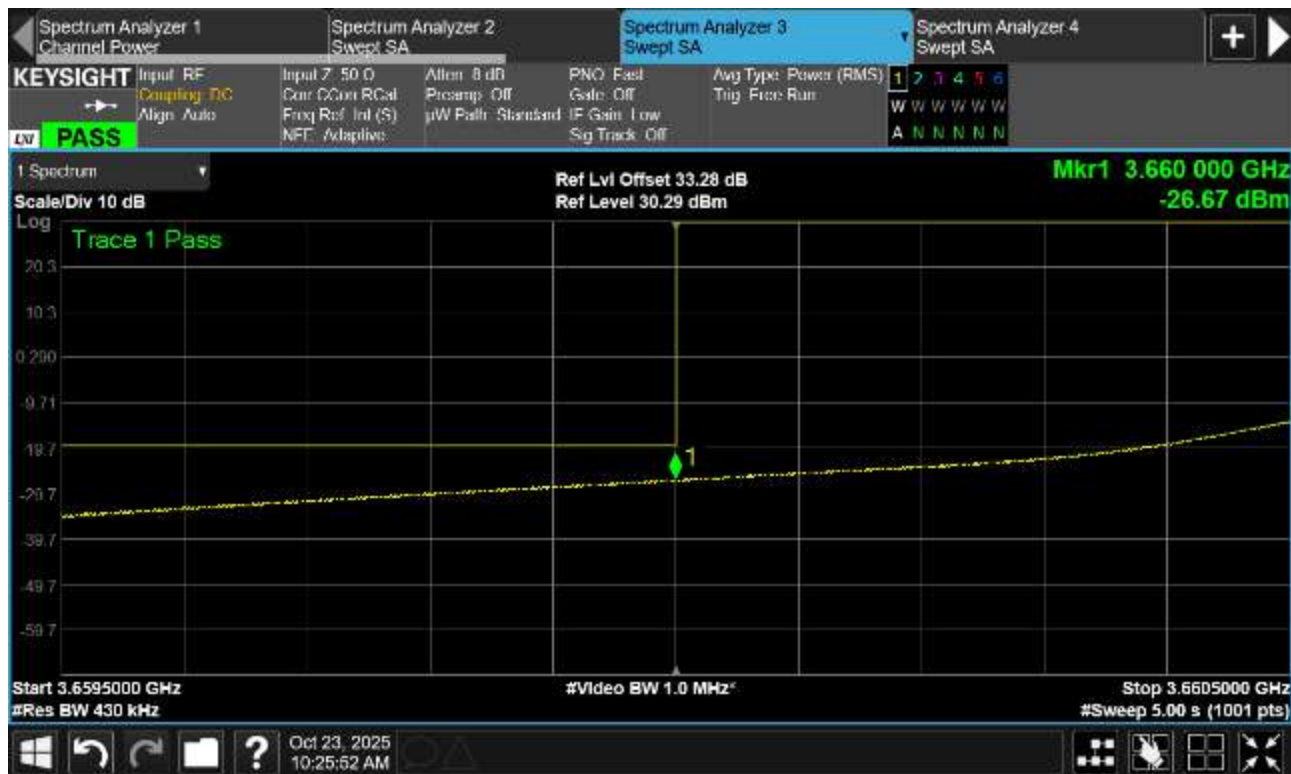


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

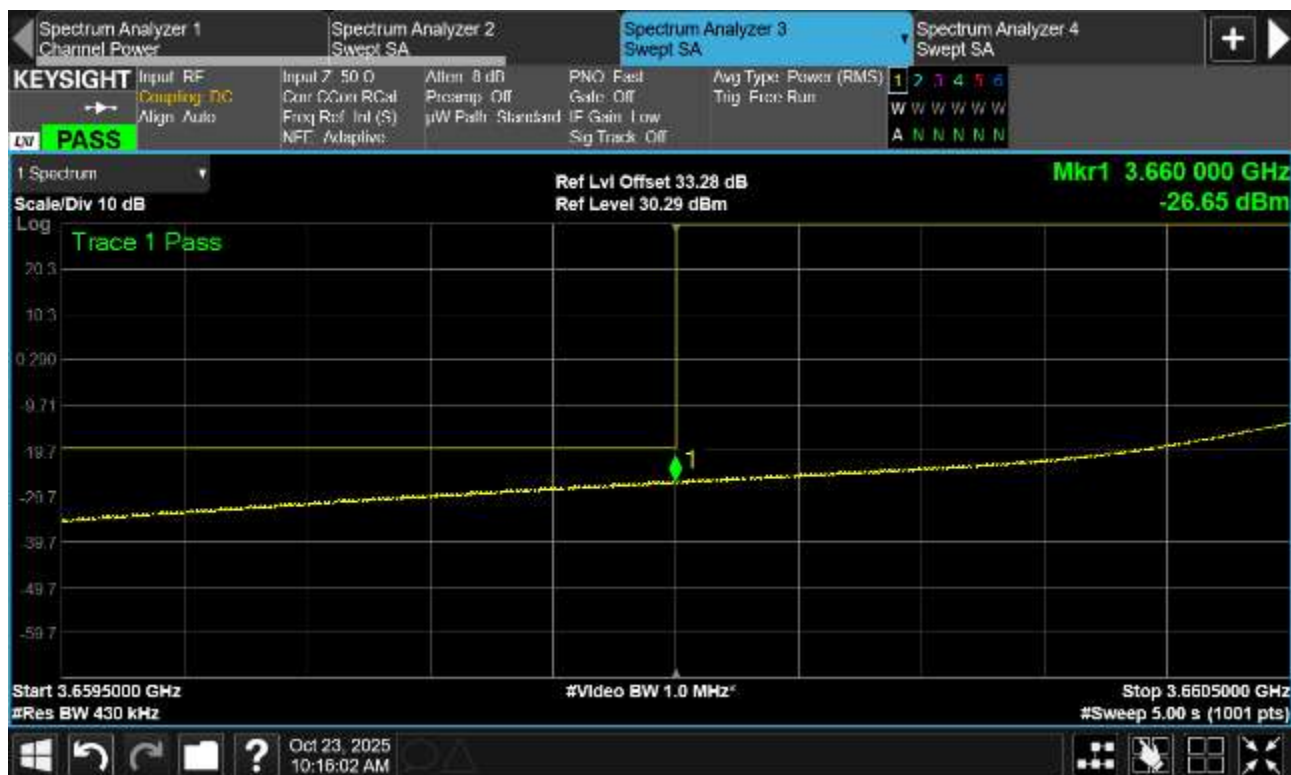


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

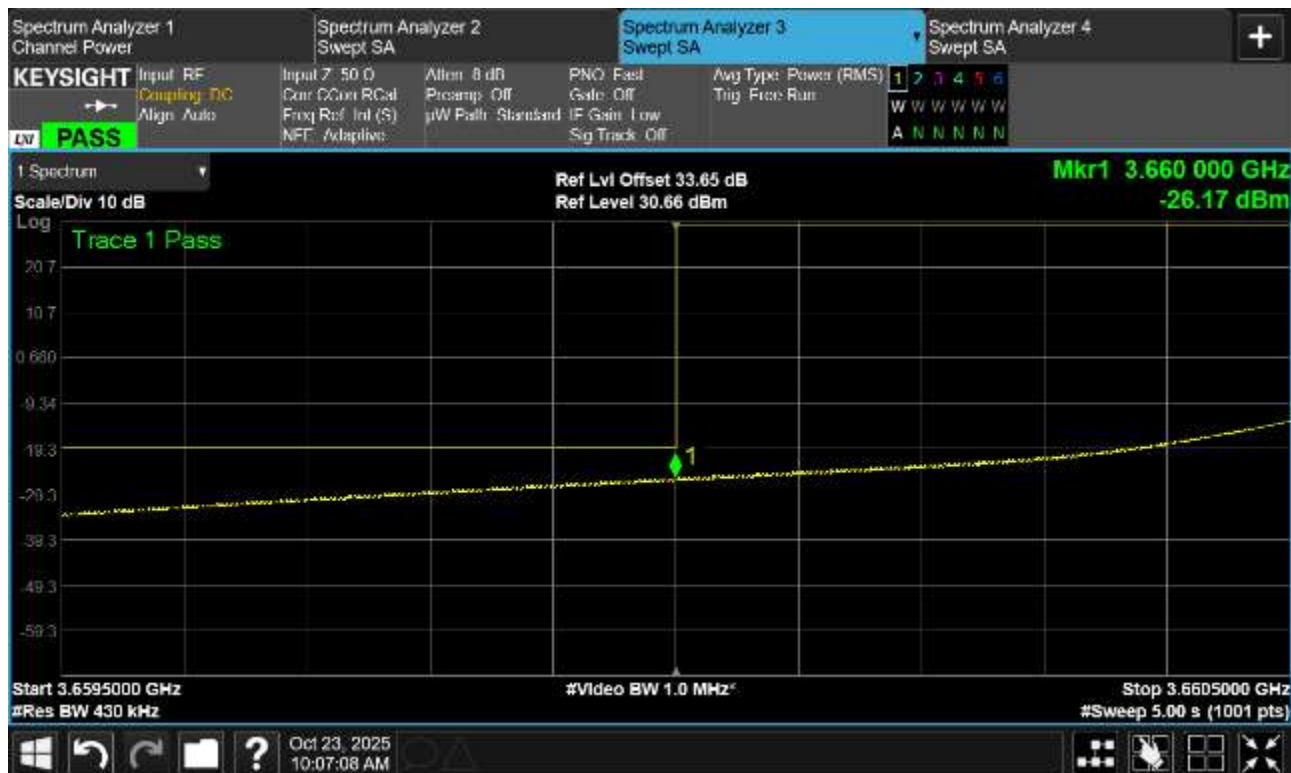


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

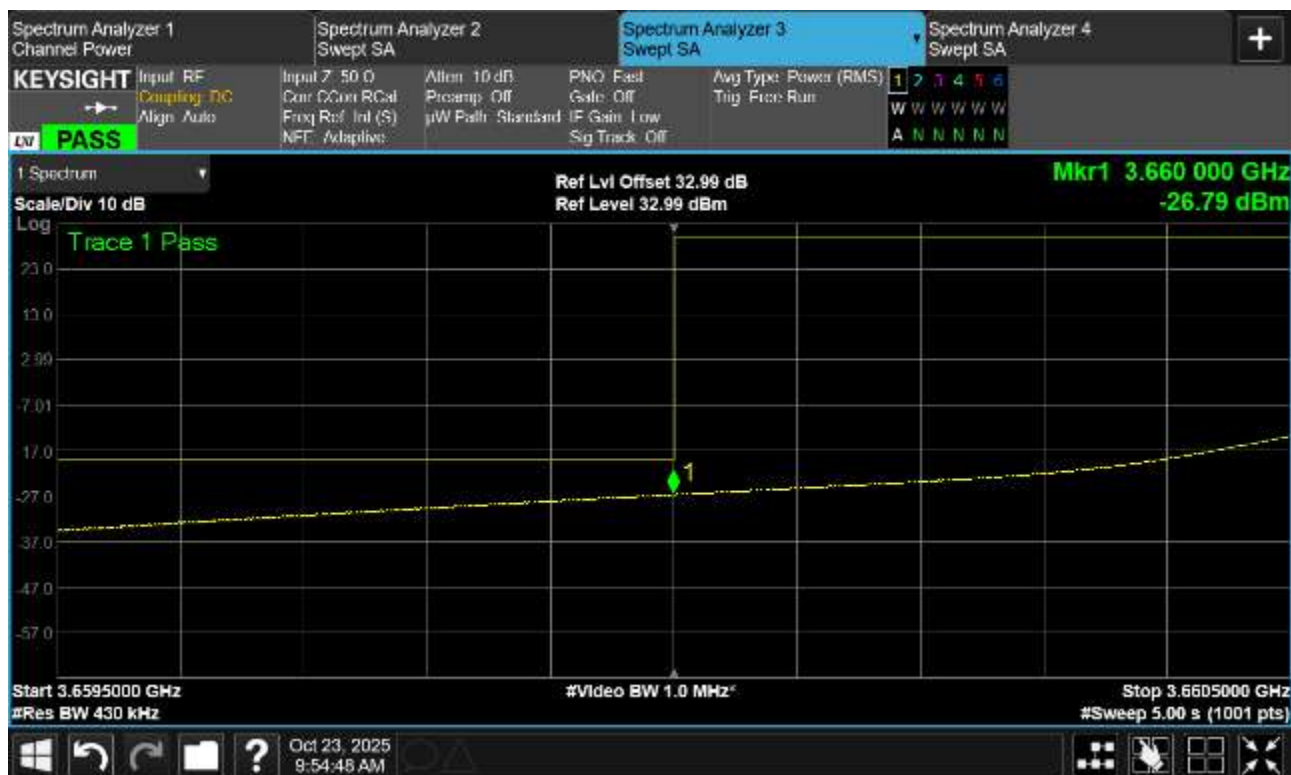


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CONDUCTED LOW BAND-EDGE EMISSIONS - AVERAGE



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

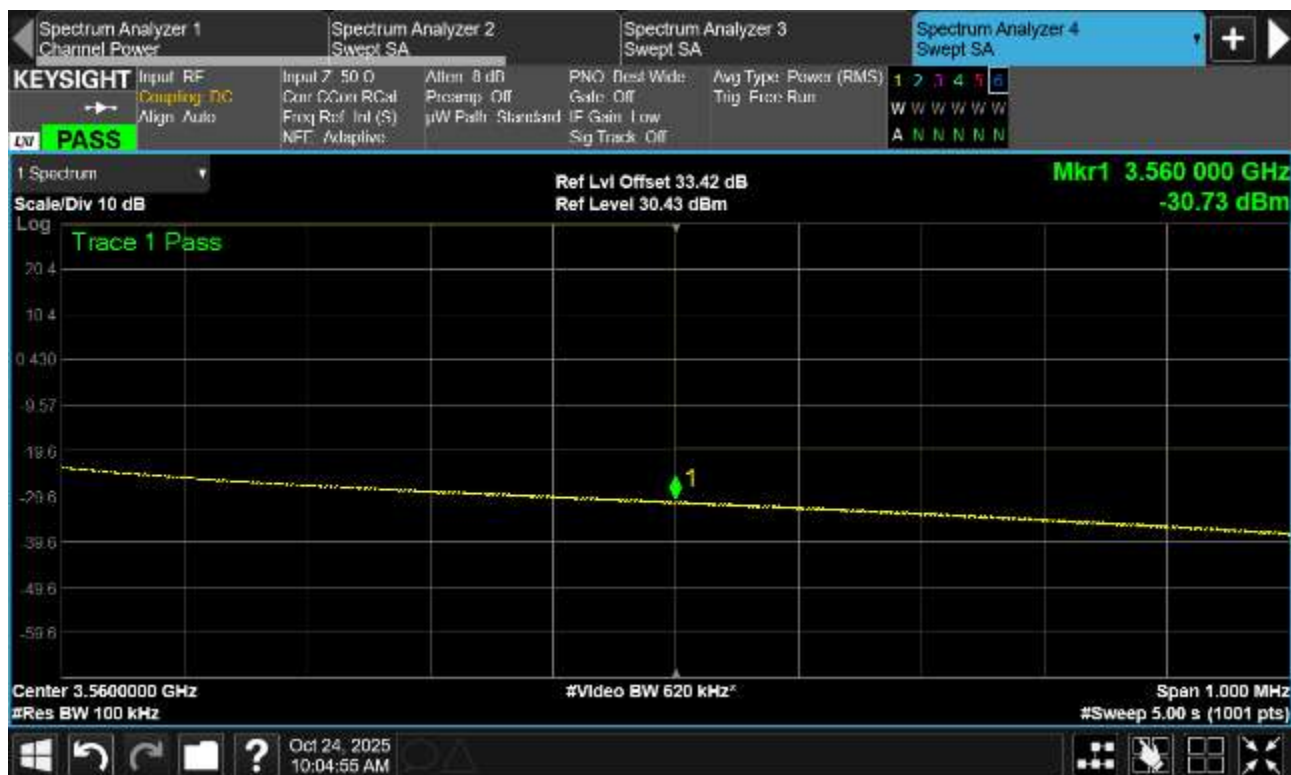


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

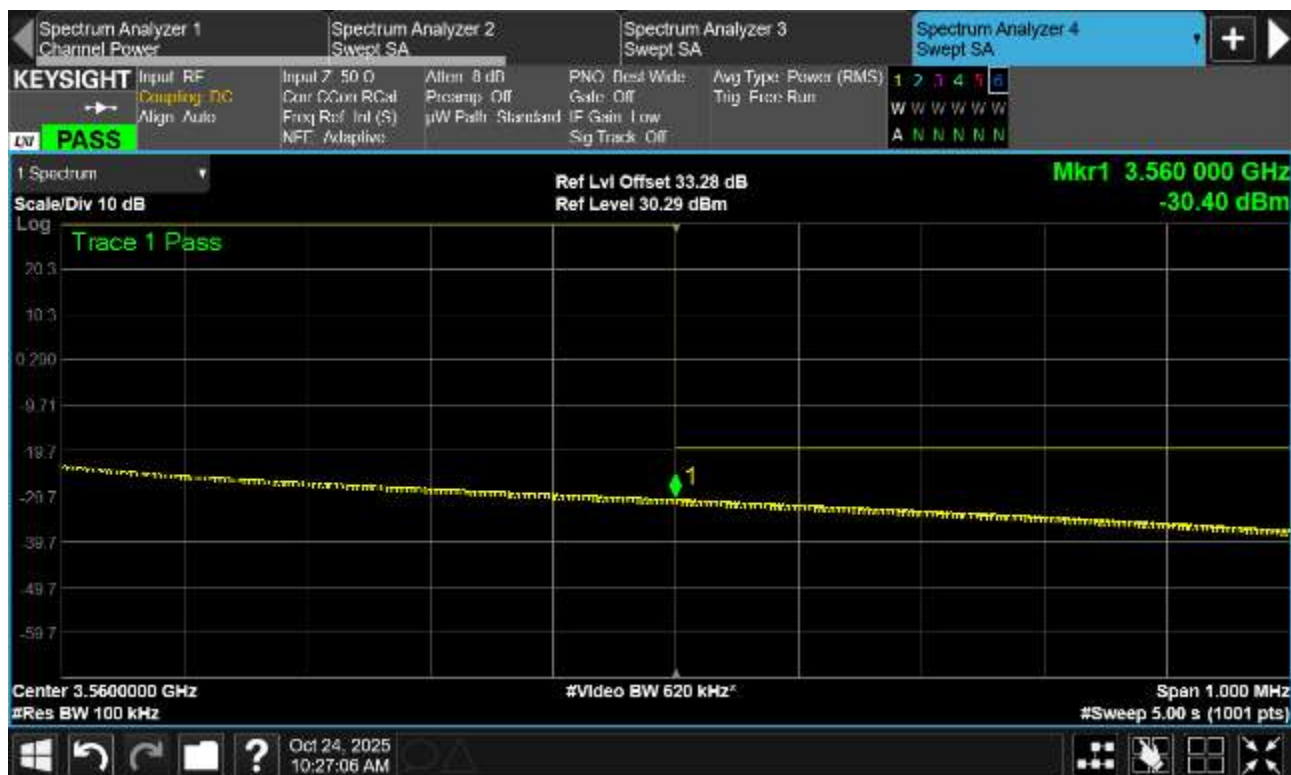


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

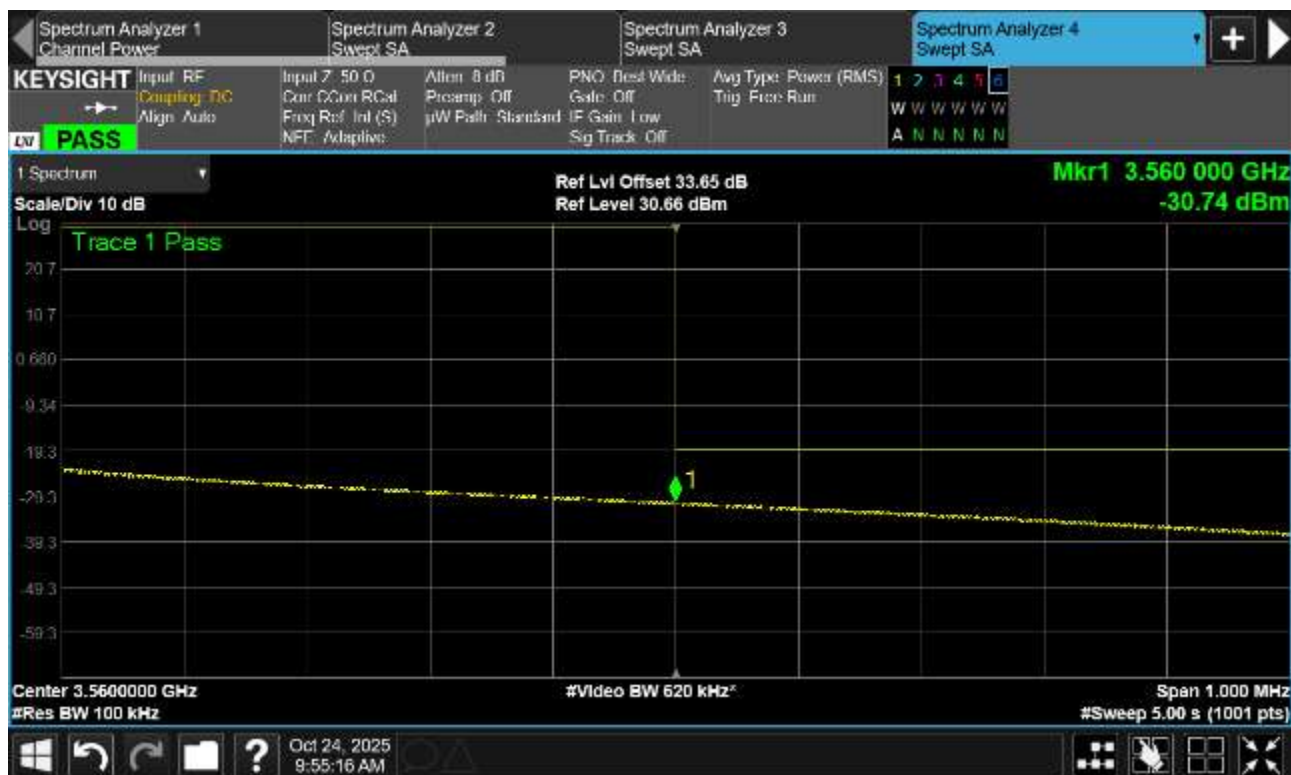


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

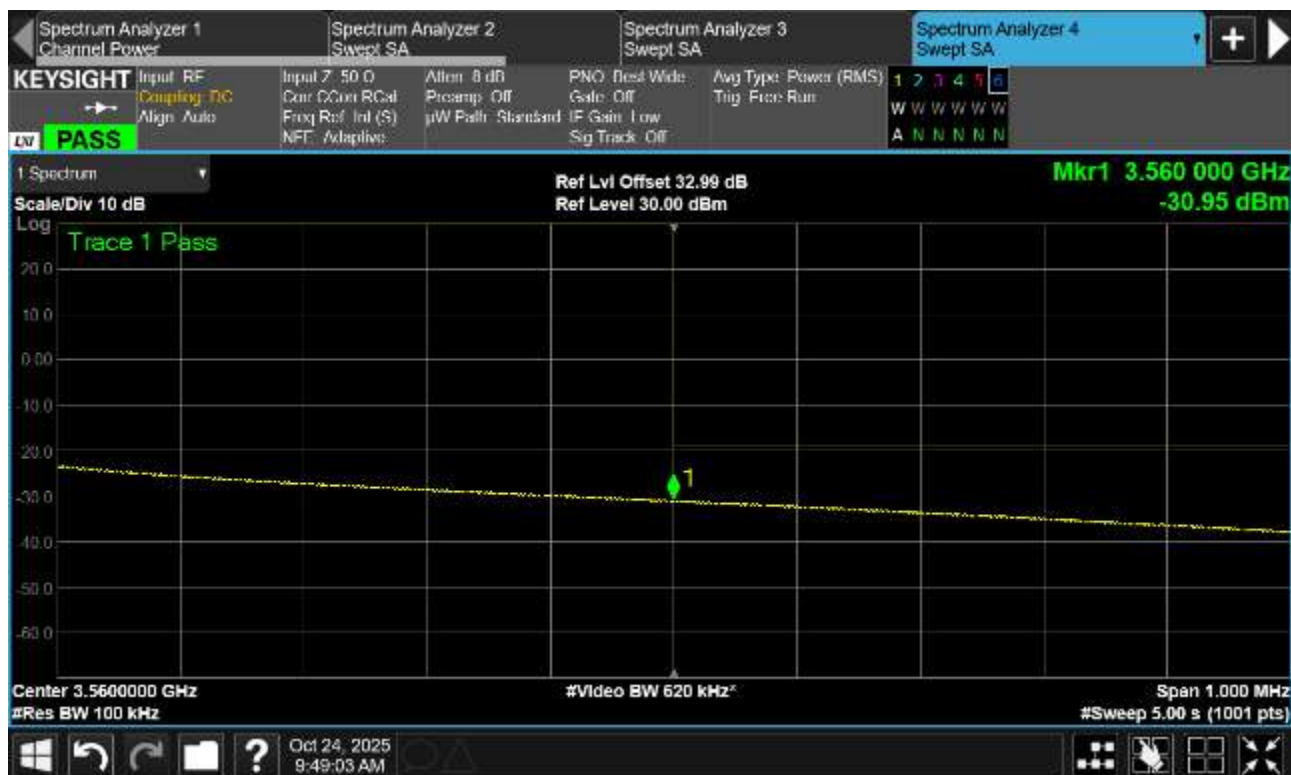


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

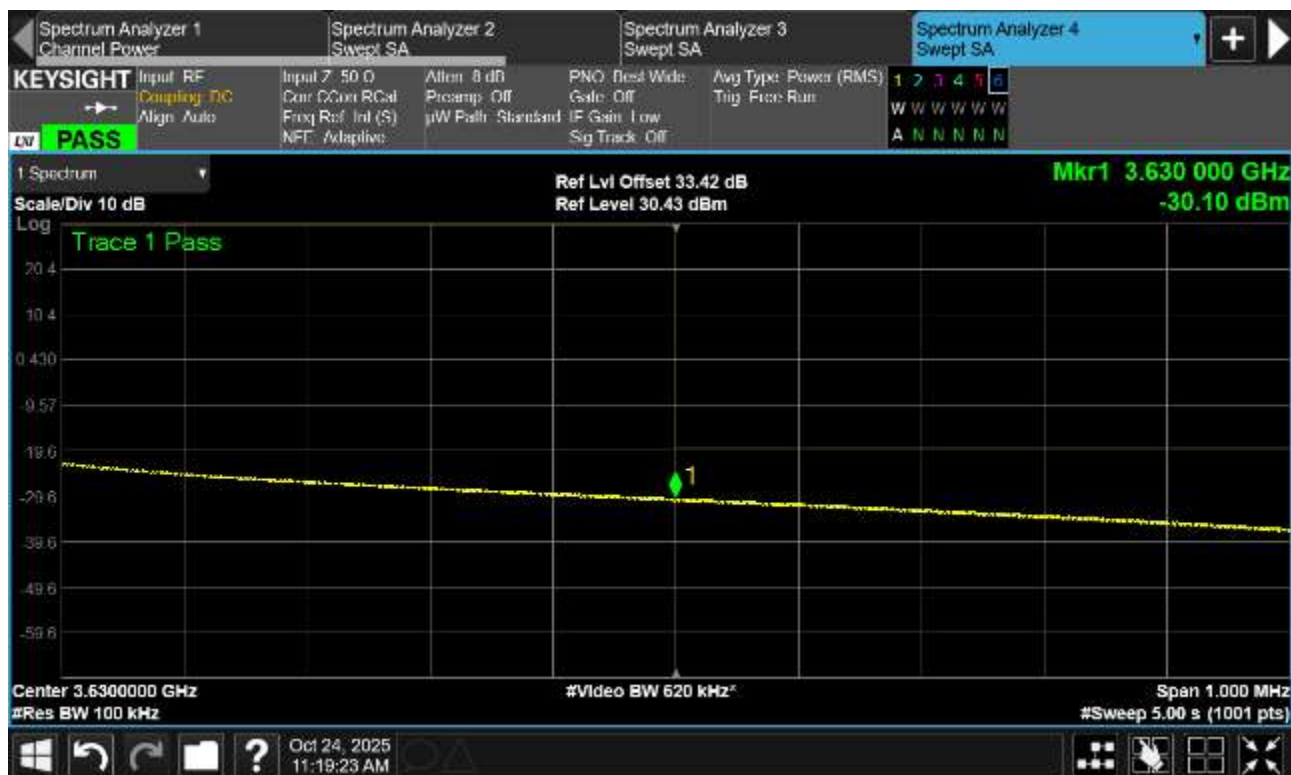


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain a, Temp: 20, Voltage: 48 Vdc

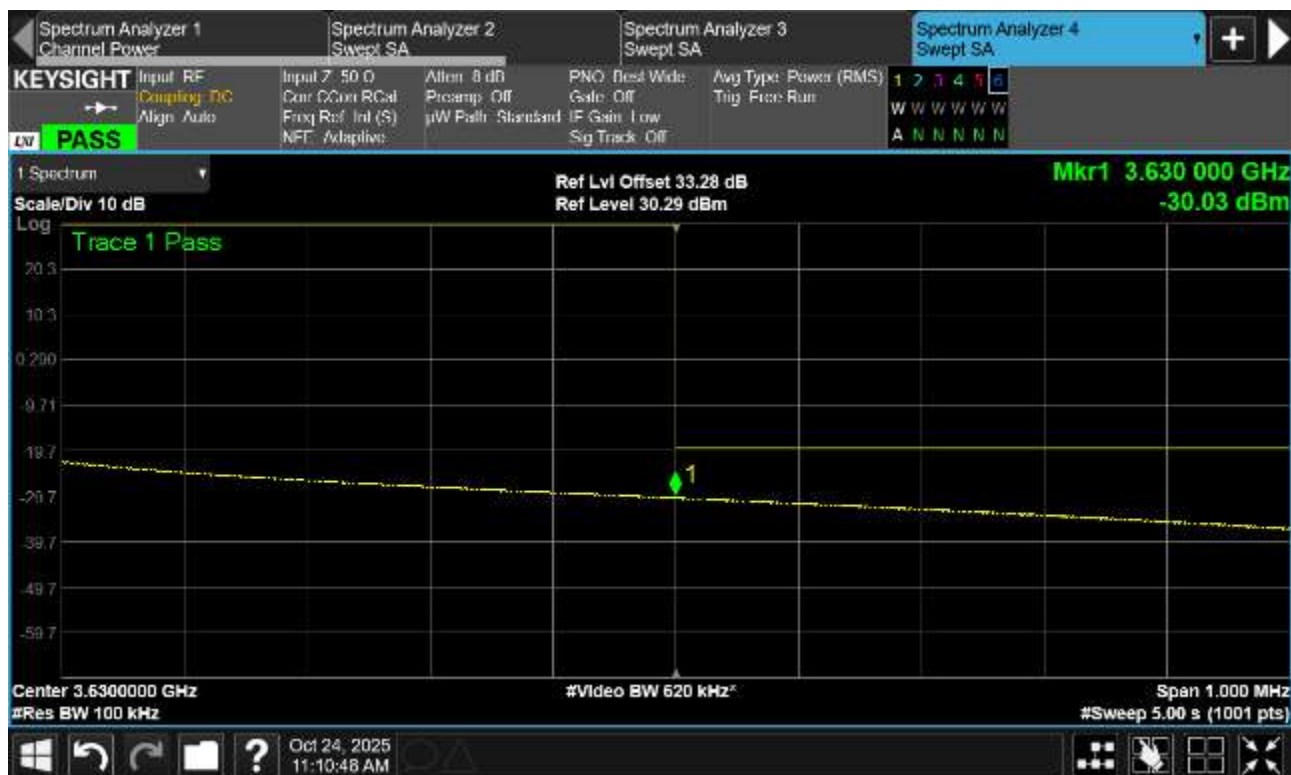


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain b, Temp: 20, Voltage: 48 Vdc

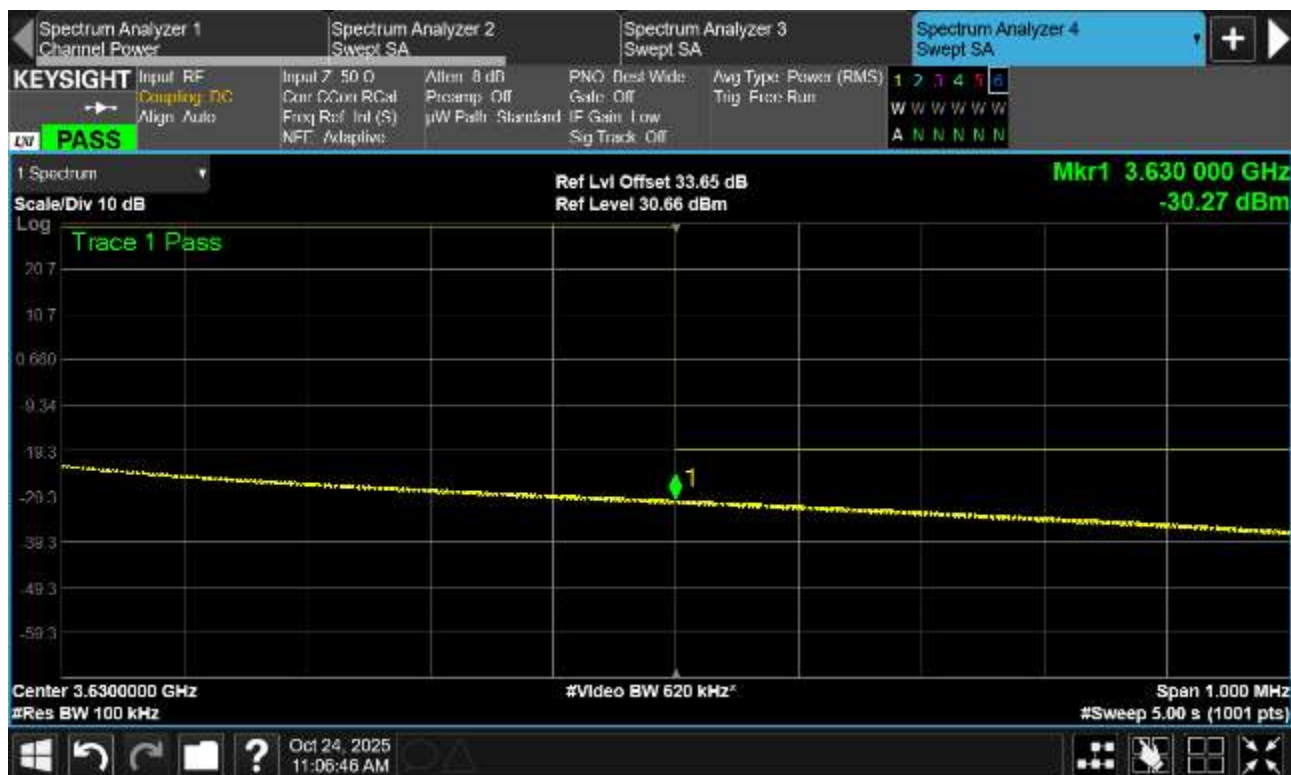


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain c, Temp: 20, Voltage: 48 Vdc

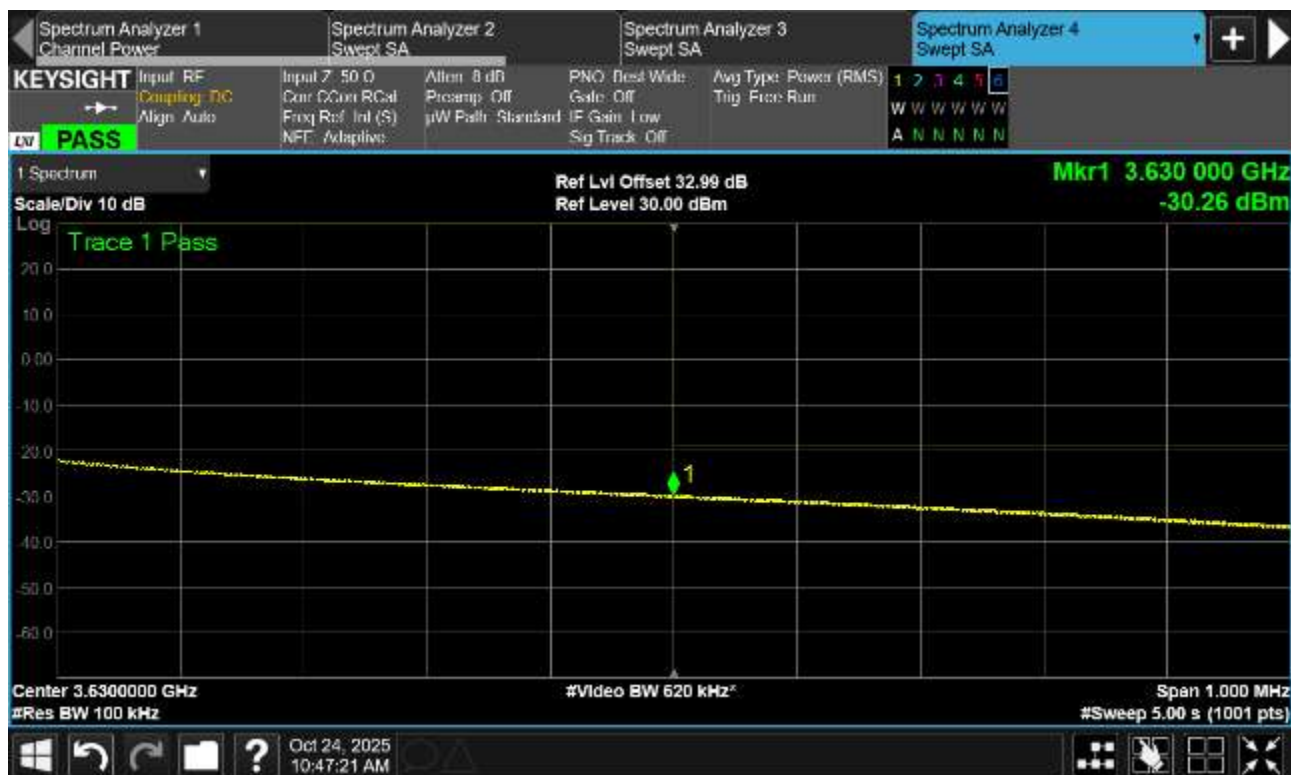


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



Variant: 10MHz, Channel: 3625.02 MHz, Chain d, Temp: 20, Voltage: 48 Vdc

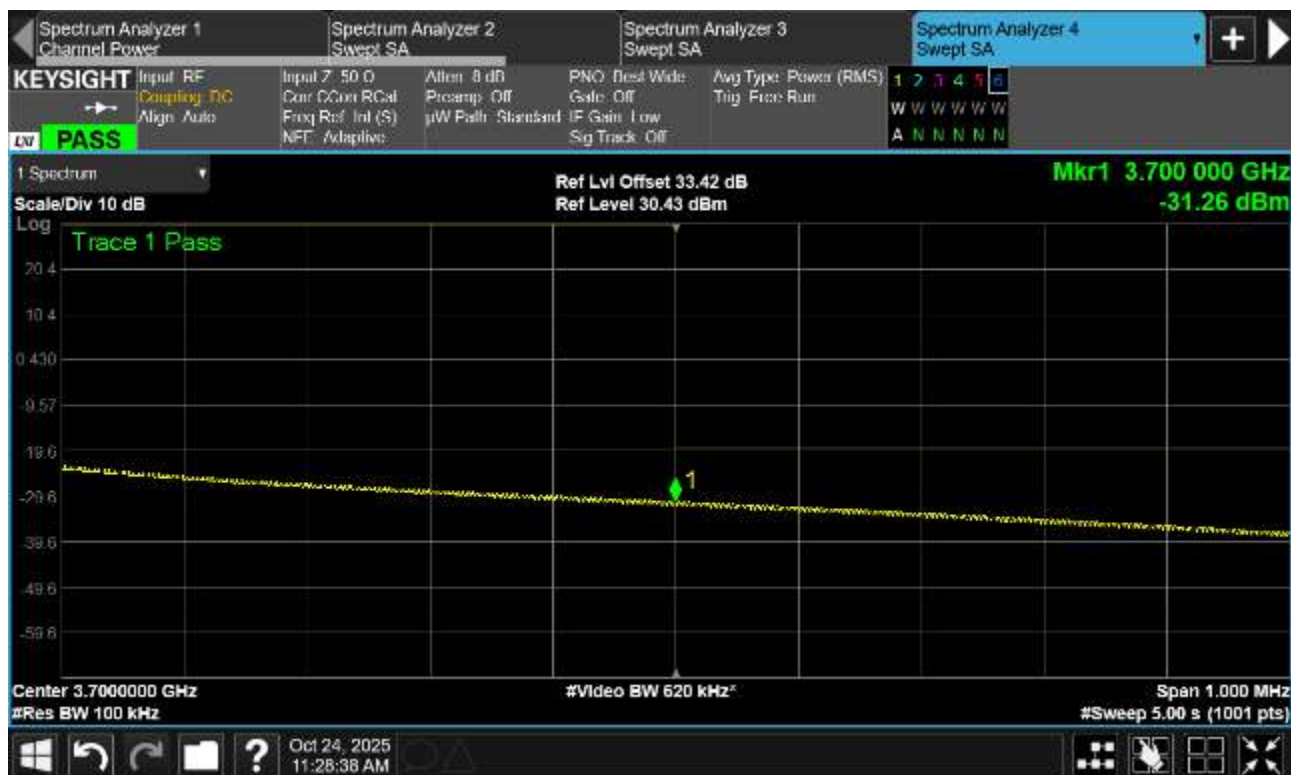


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

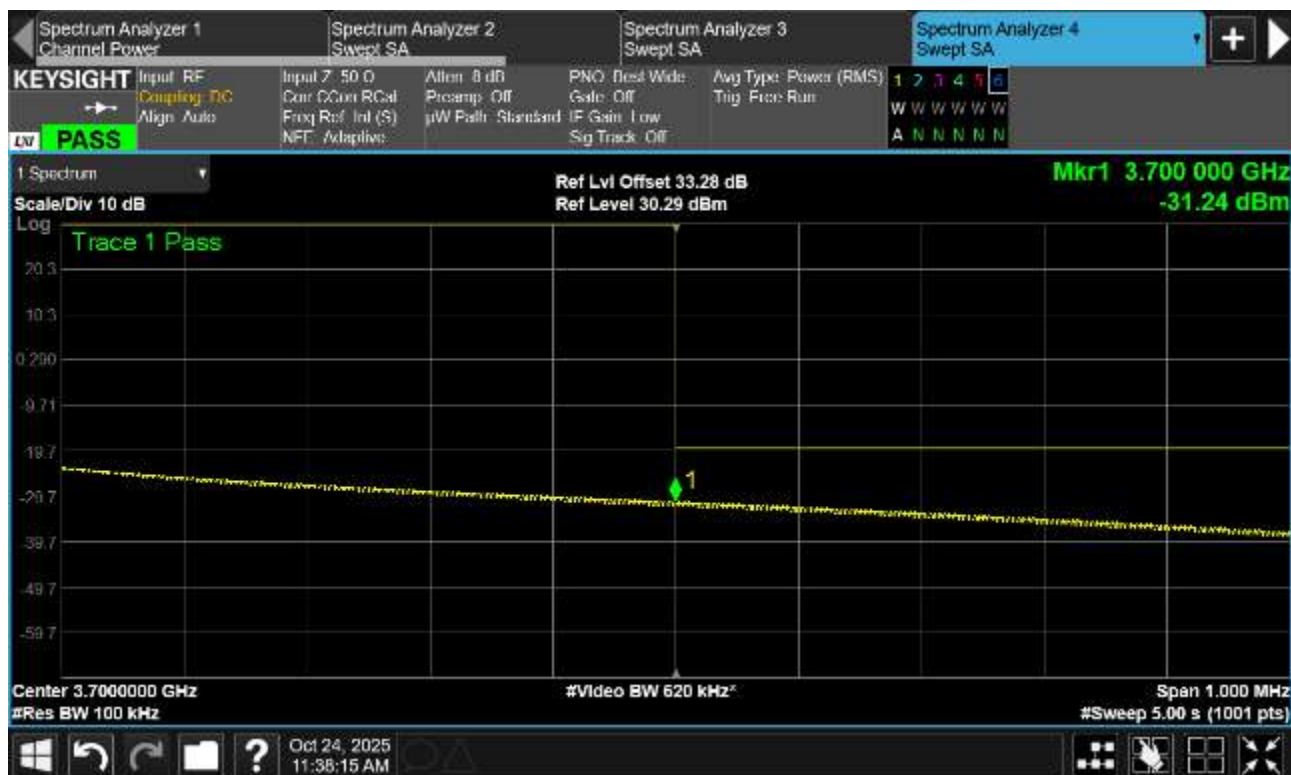


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

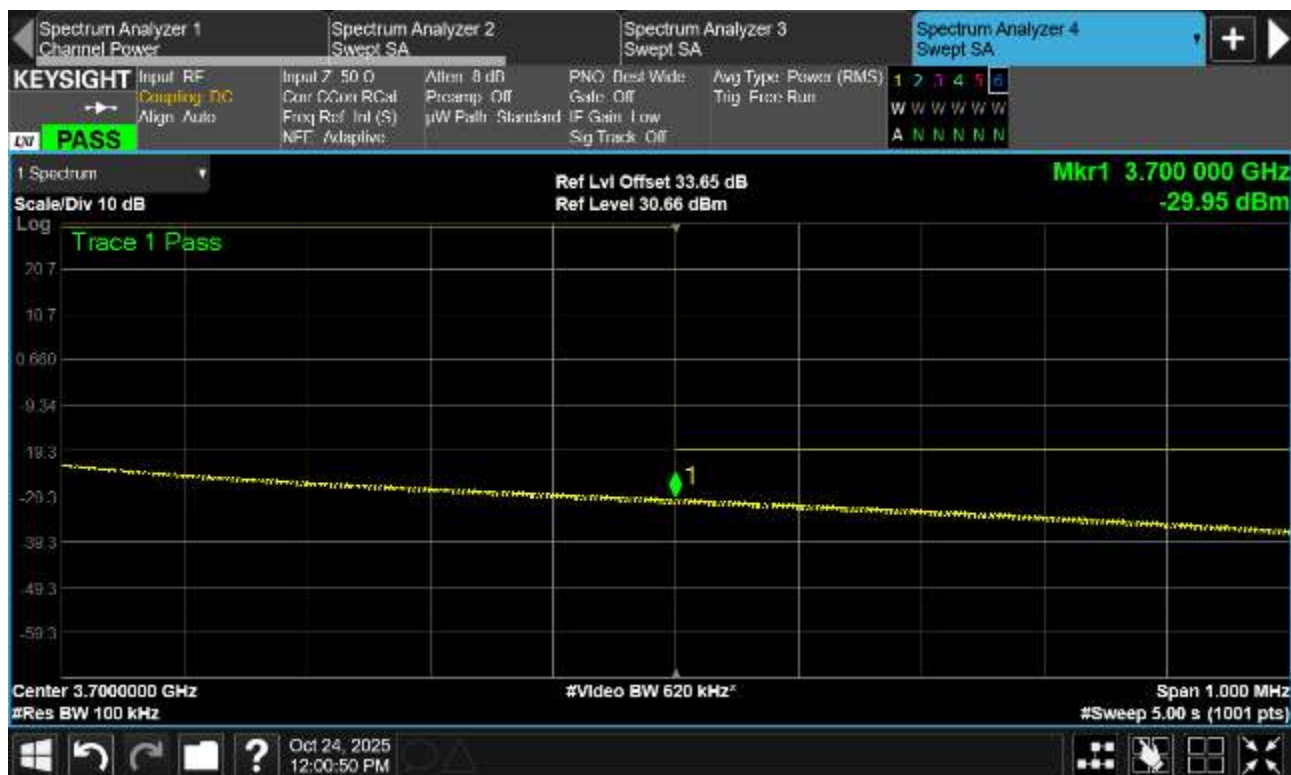


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

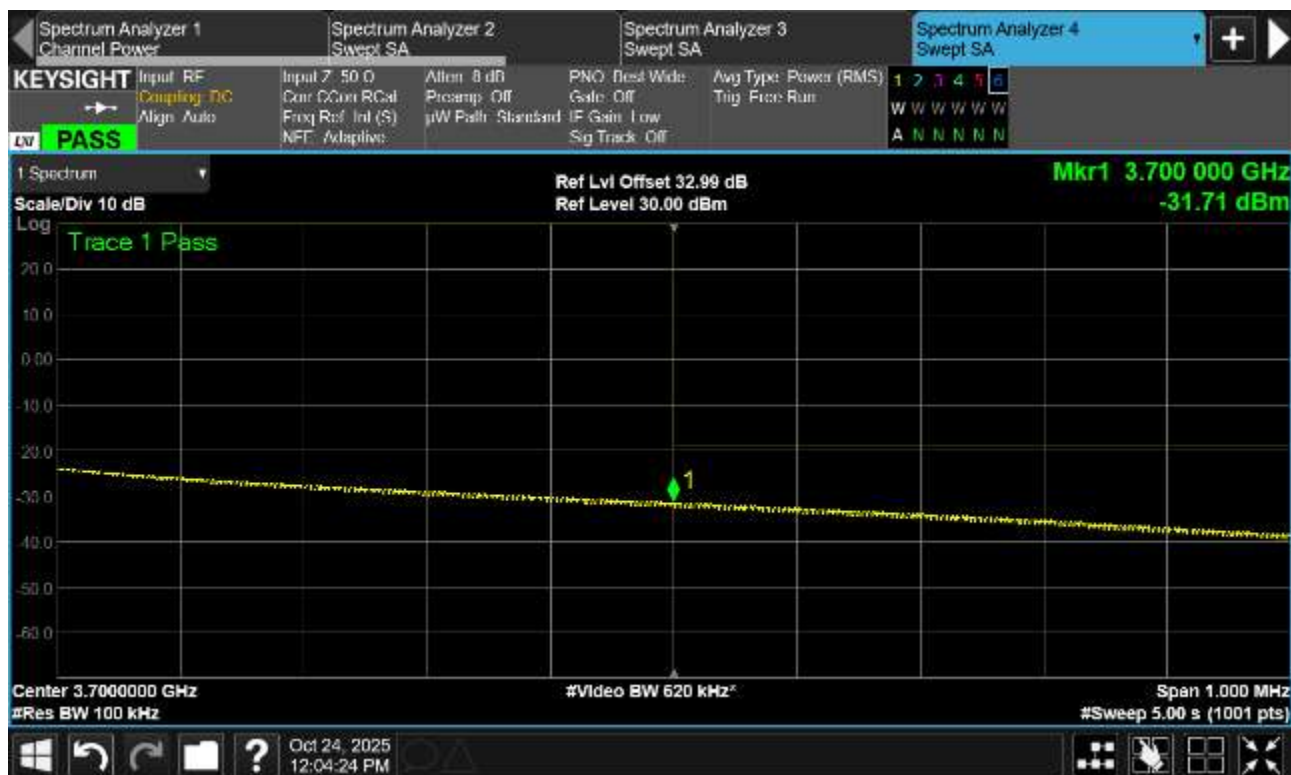


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

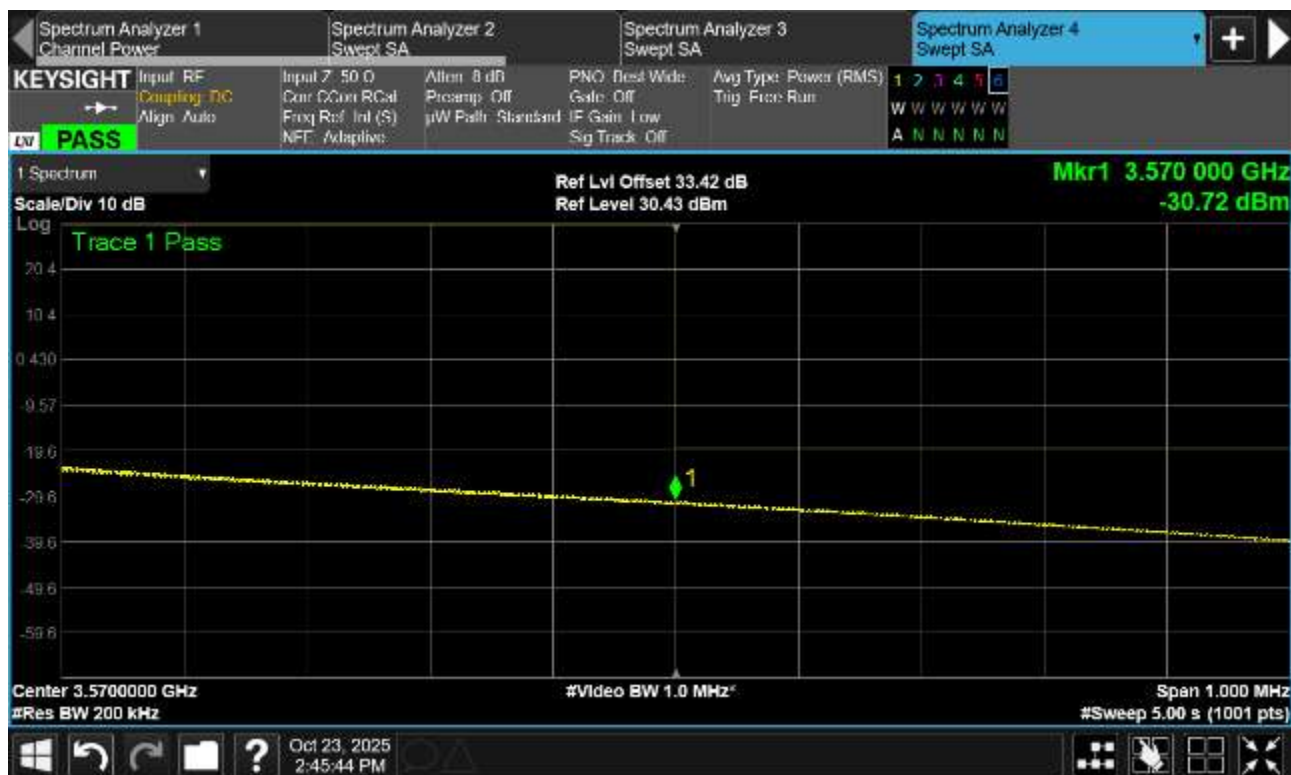


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

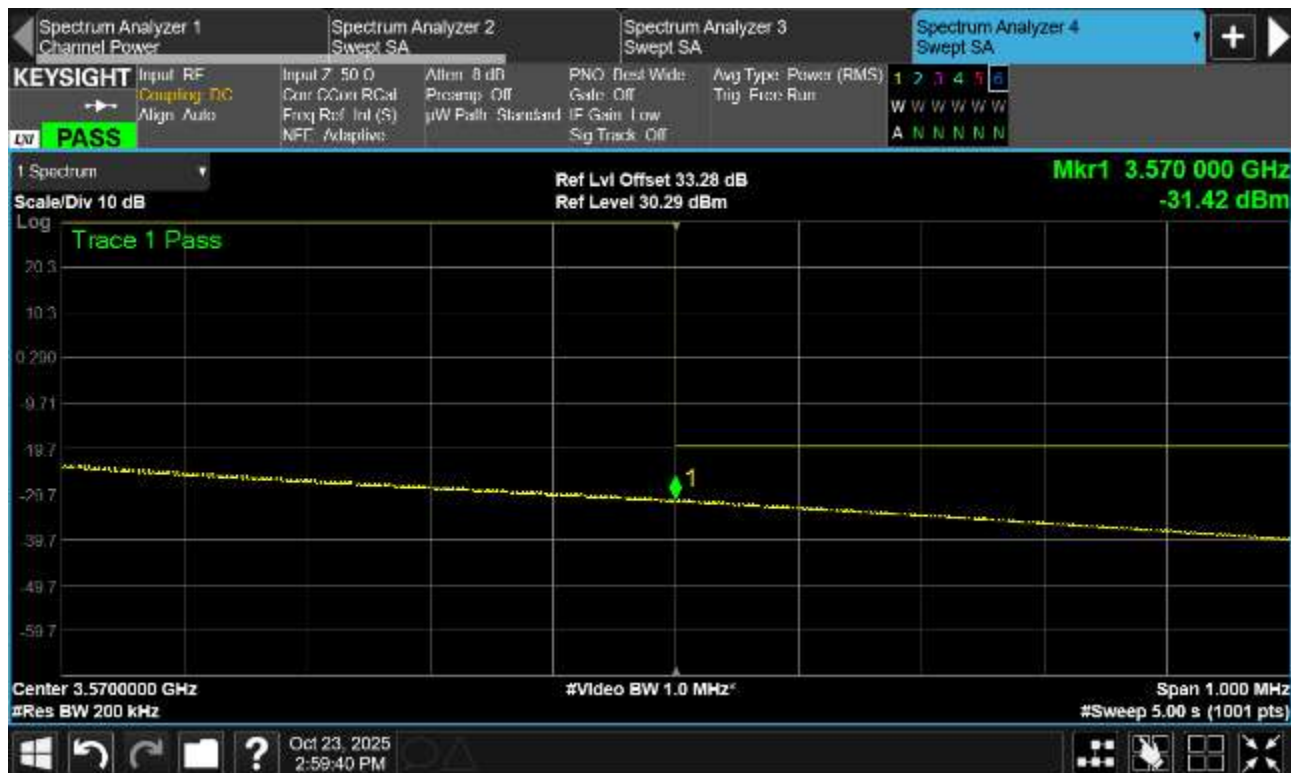


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

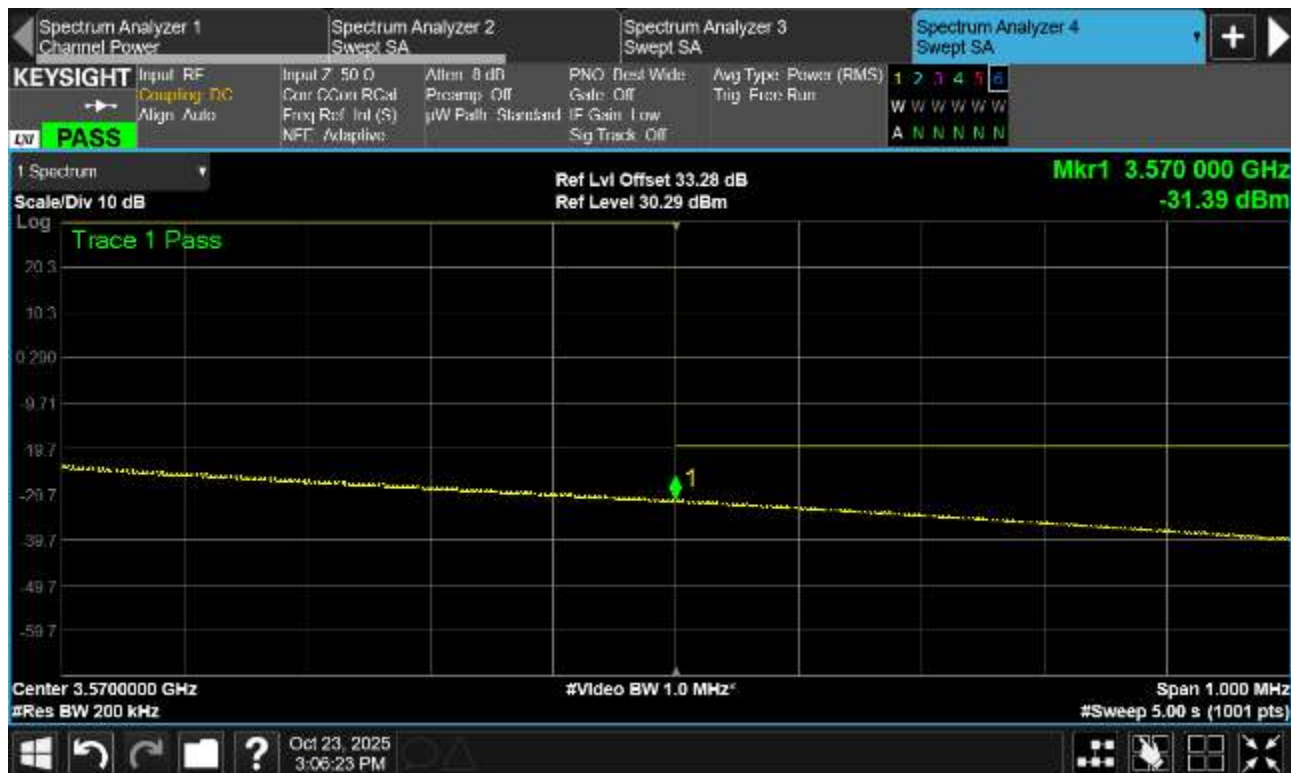


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

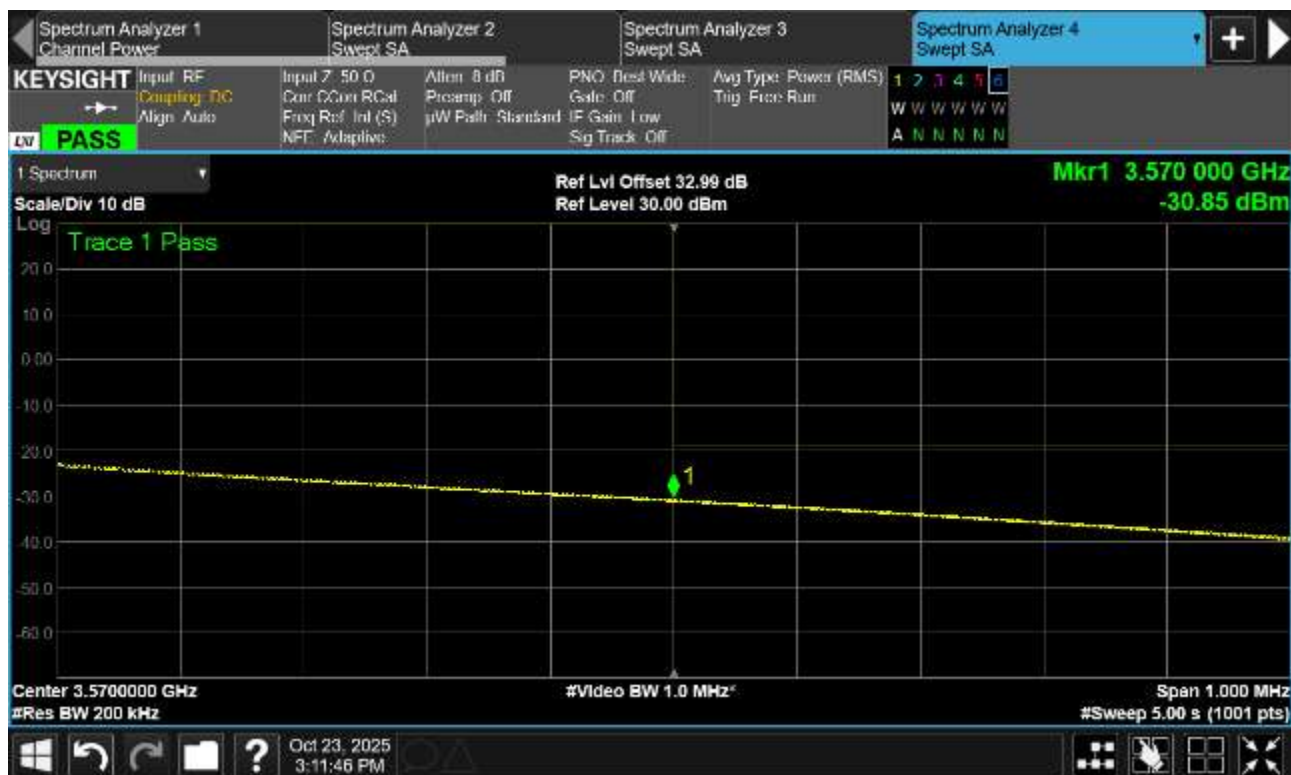


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

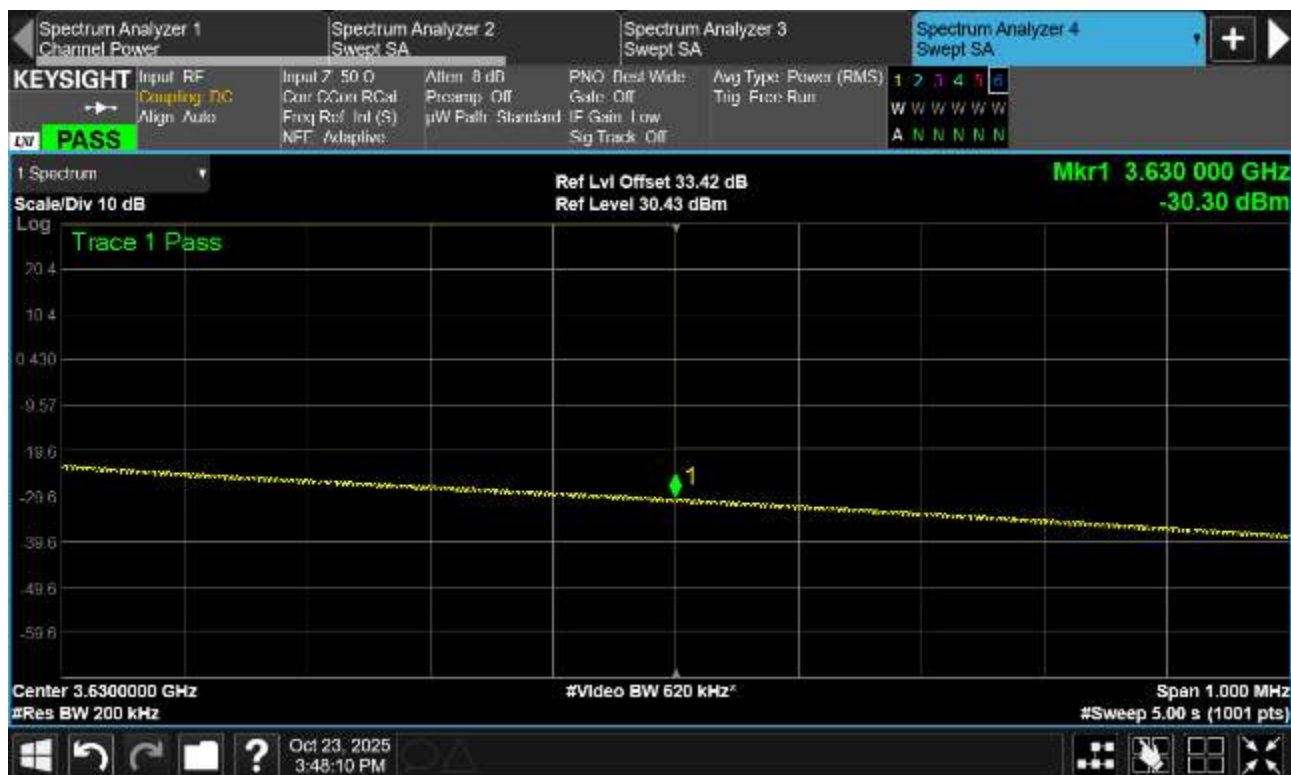


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

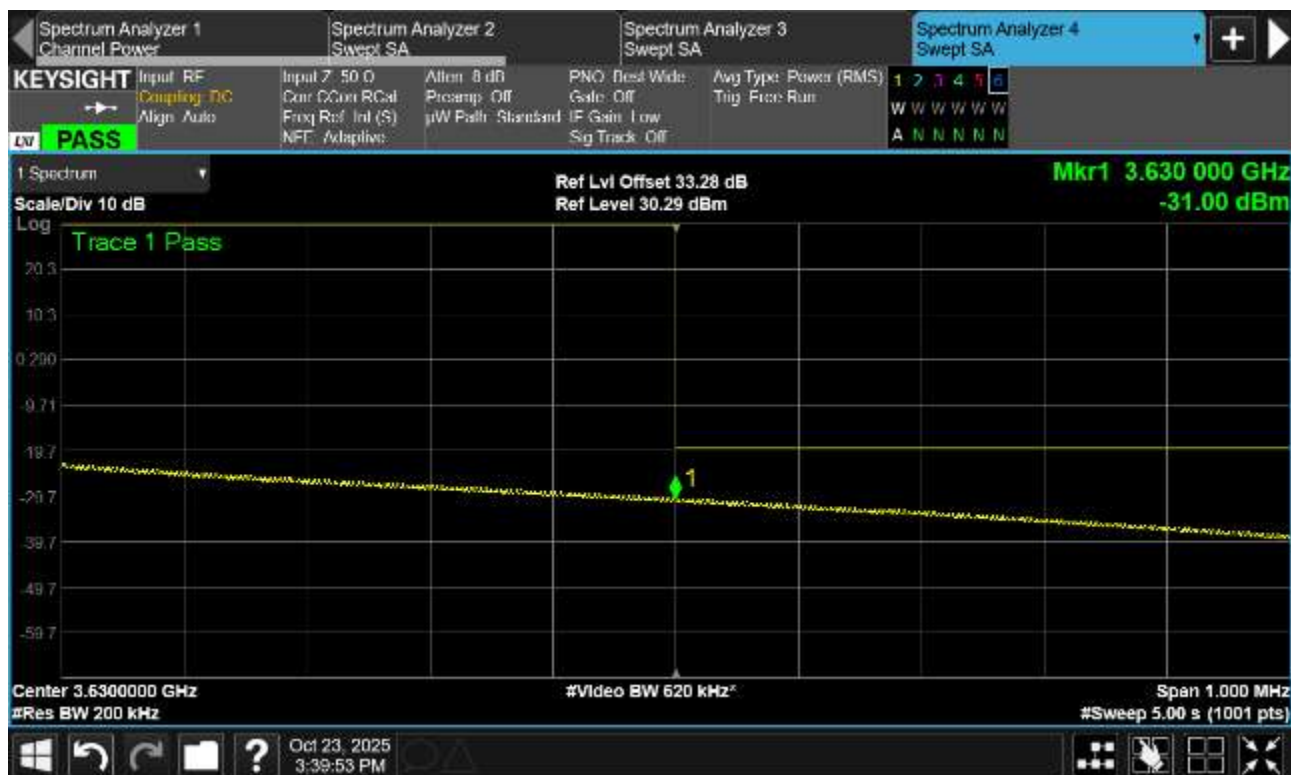


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

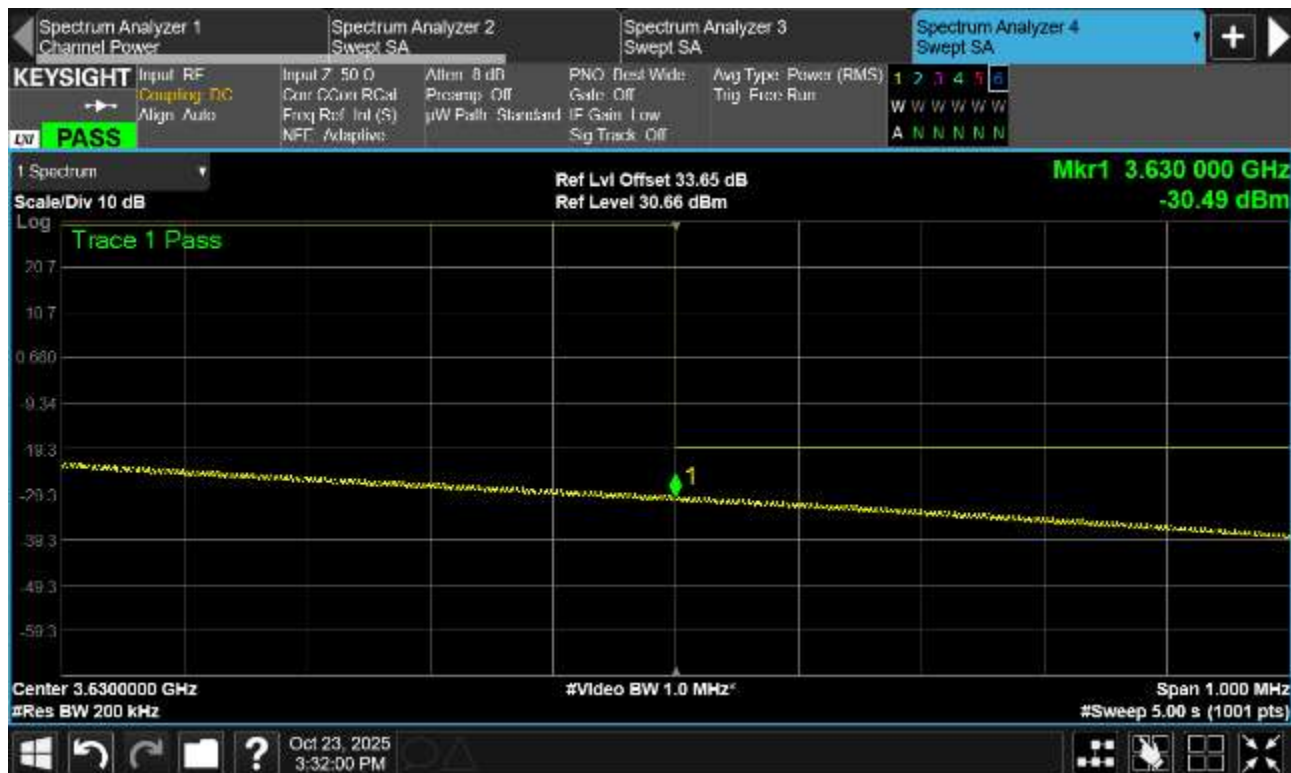


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

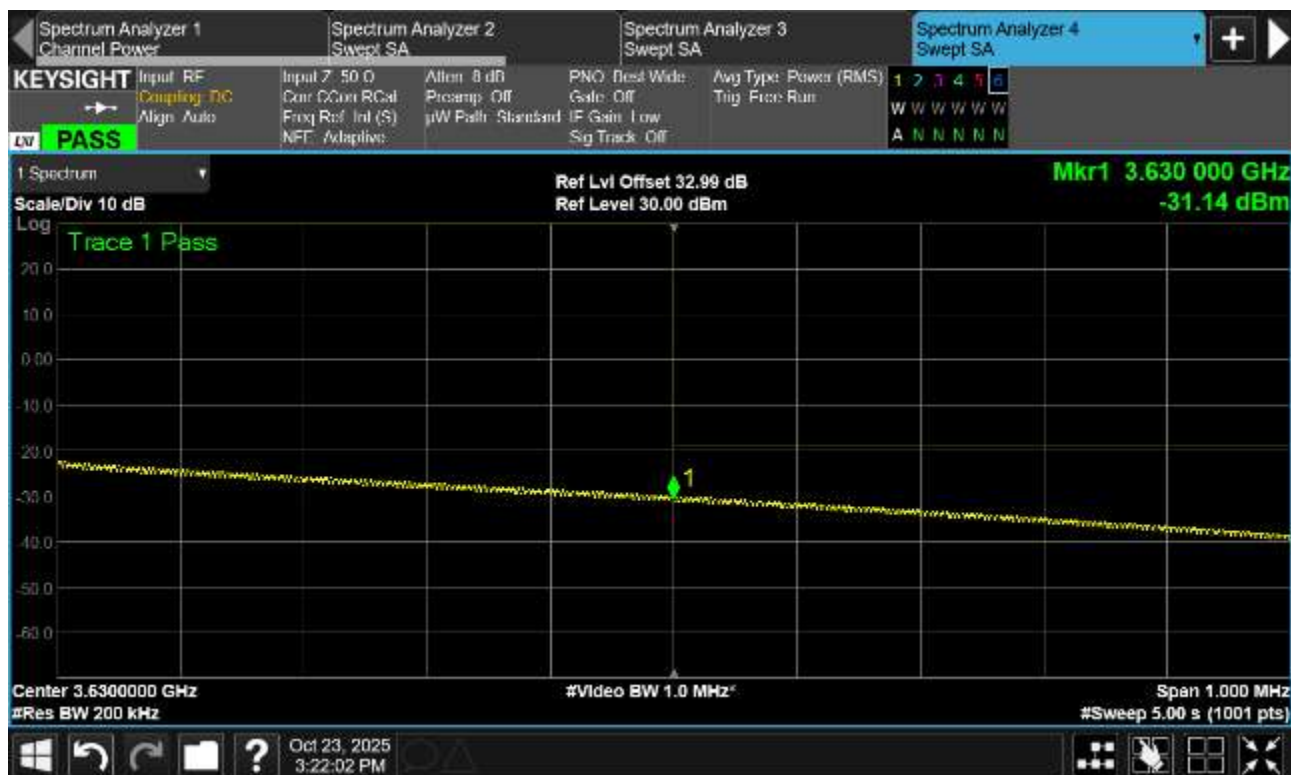


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

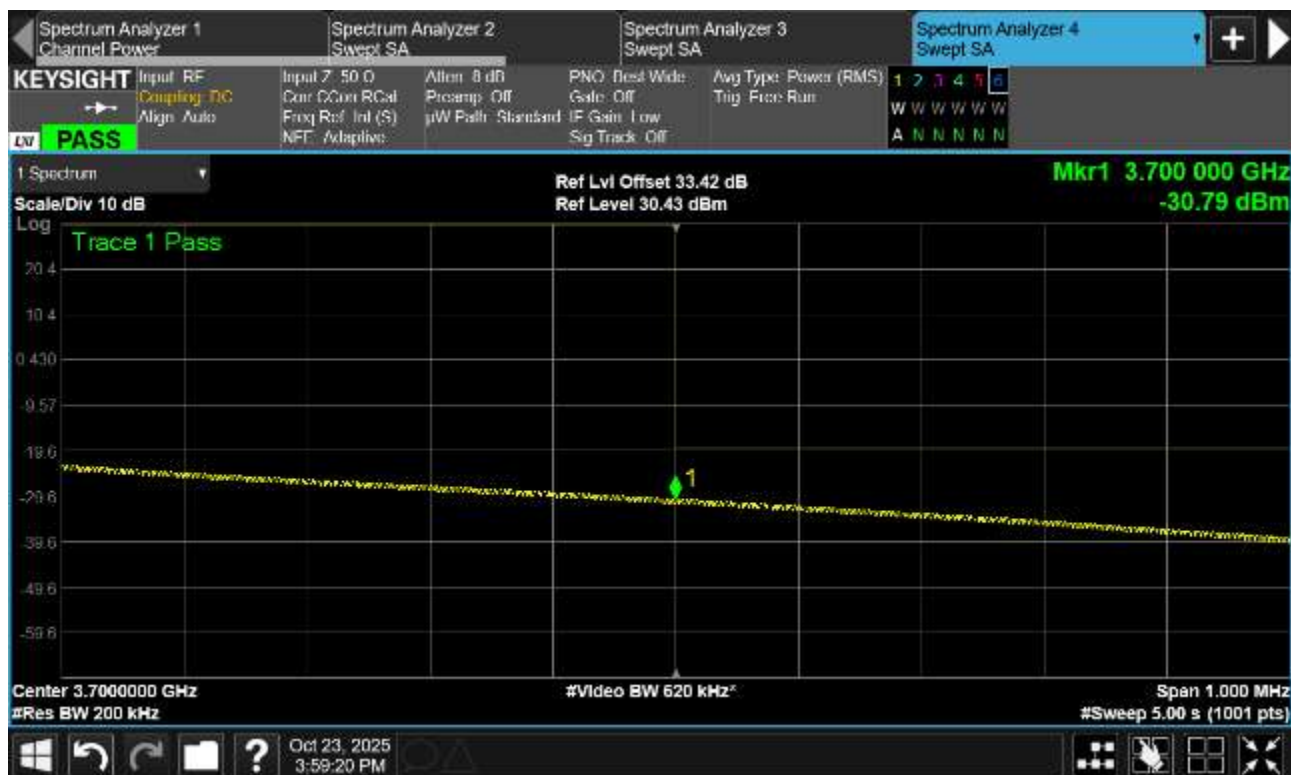


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

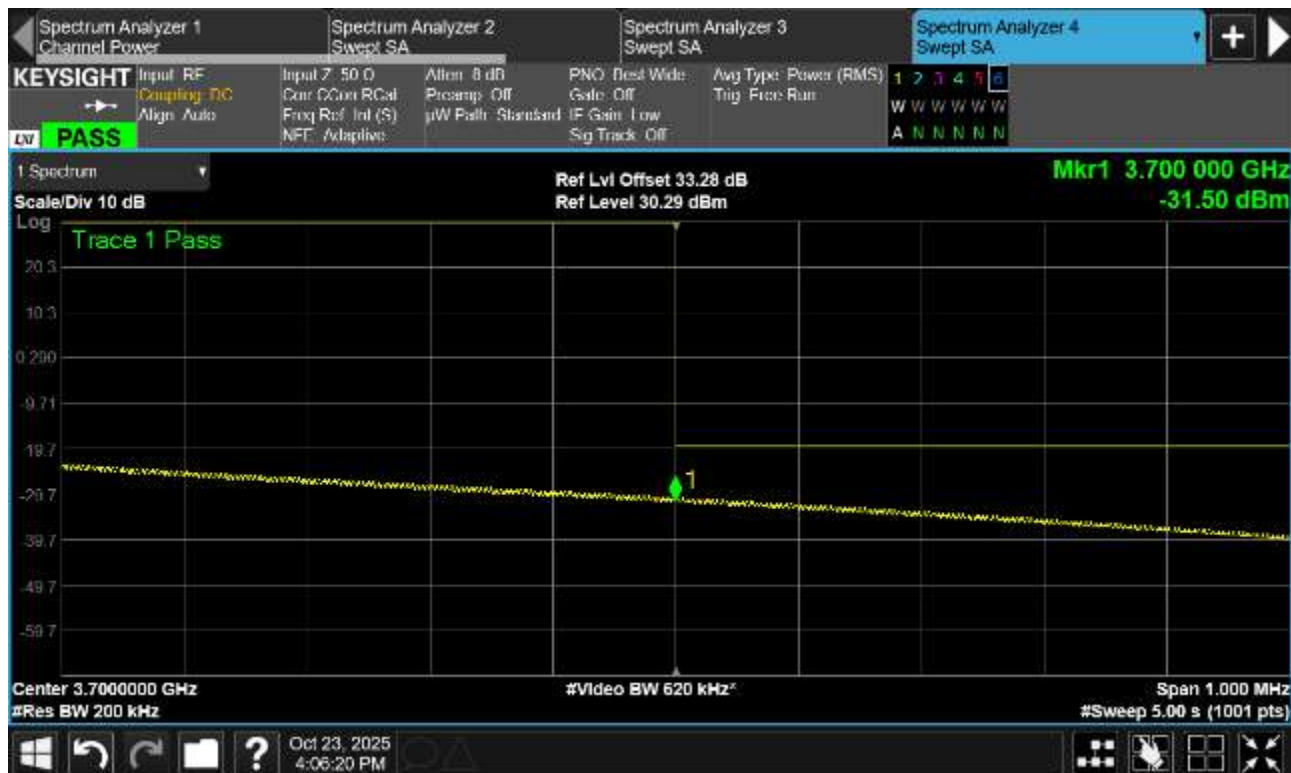


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

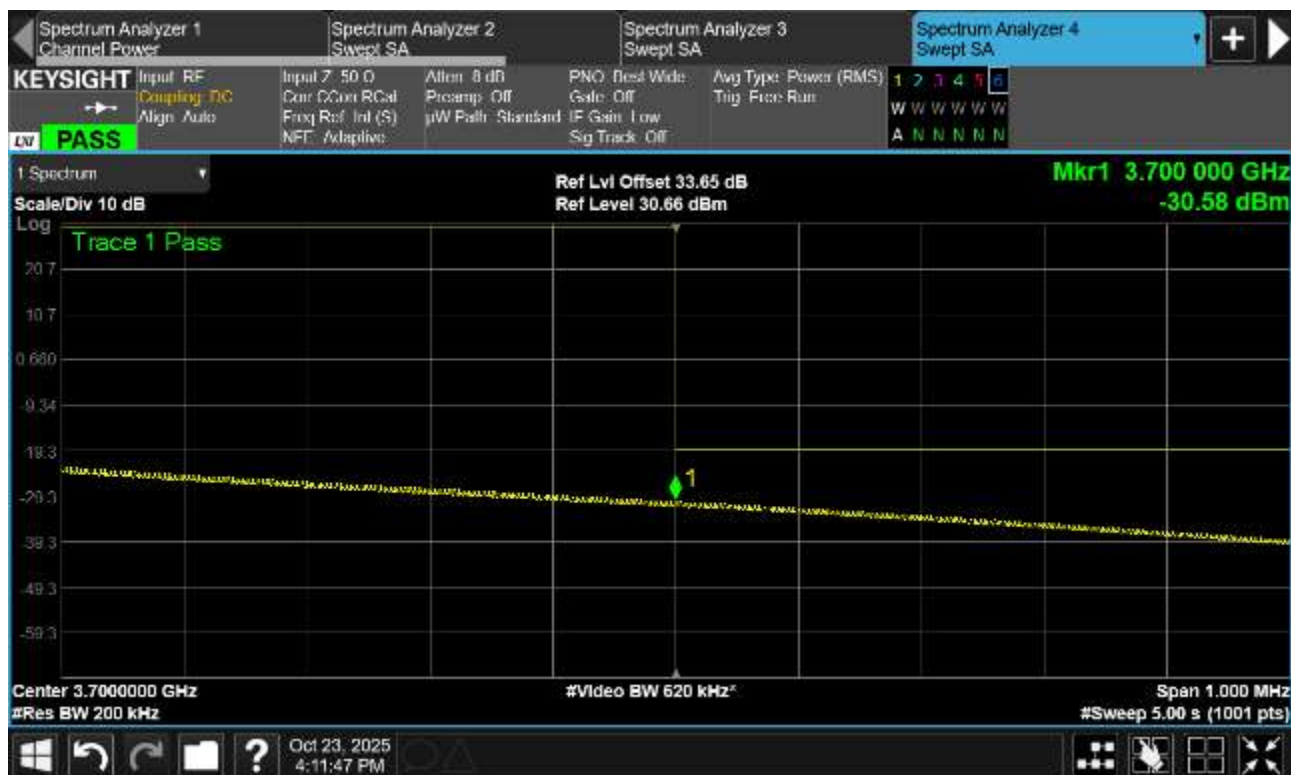


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

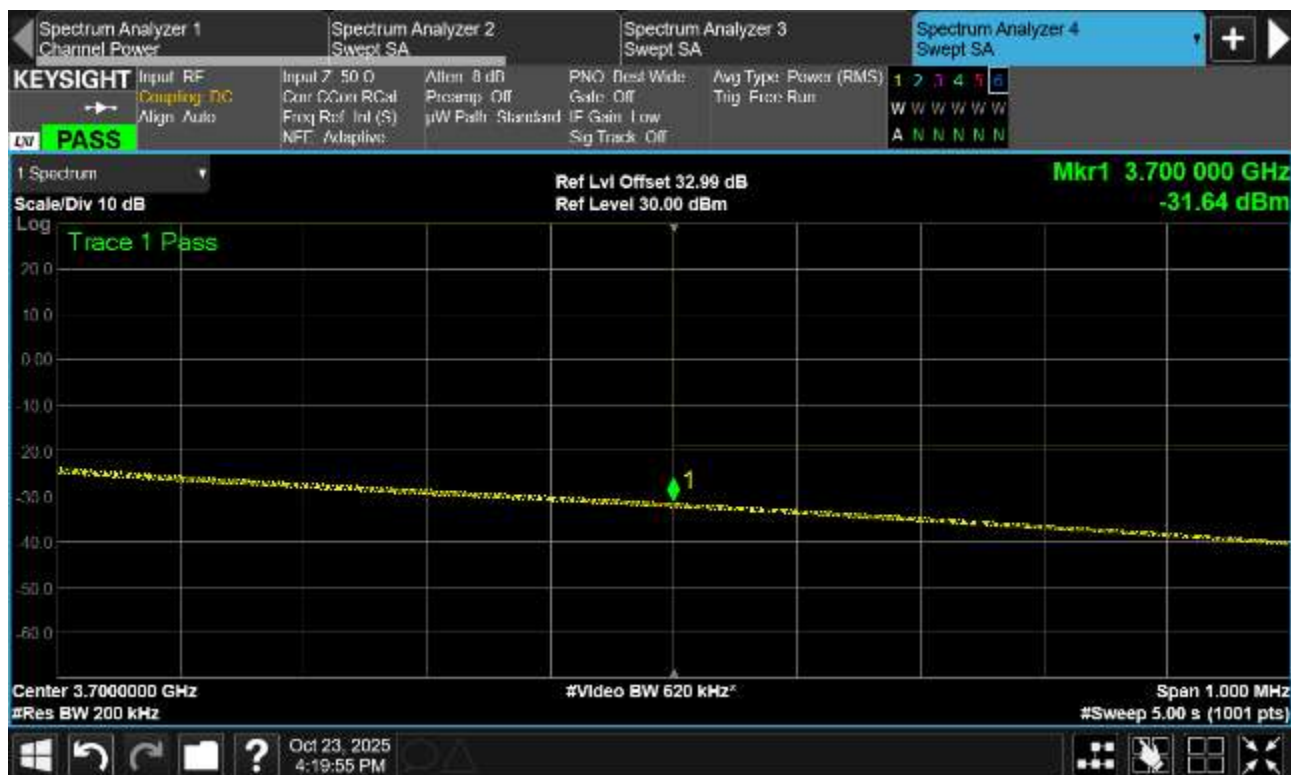


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

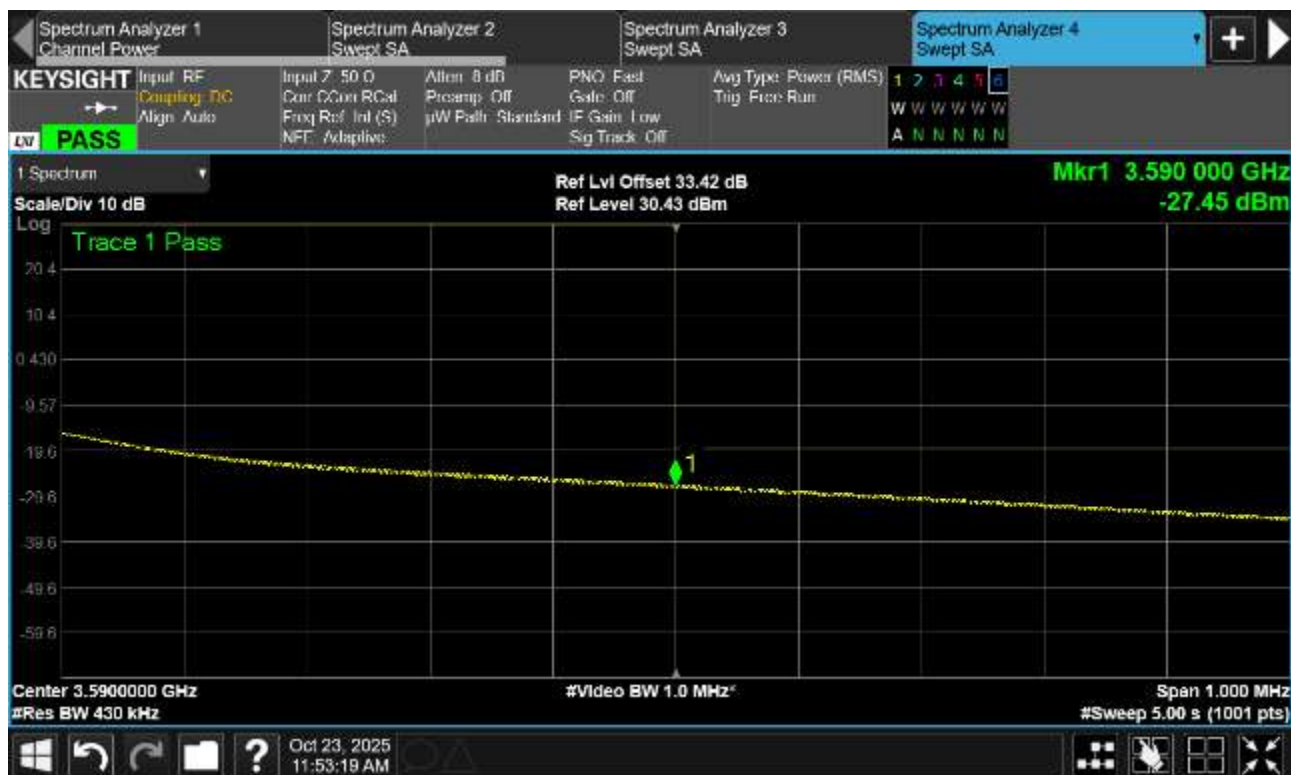


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

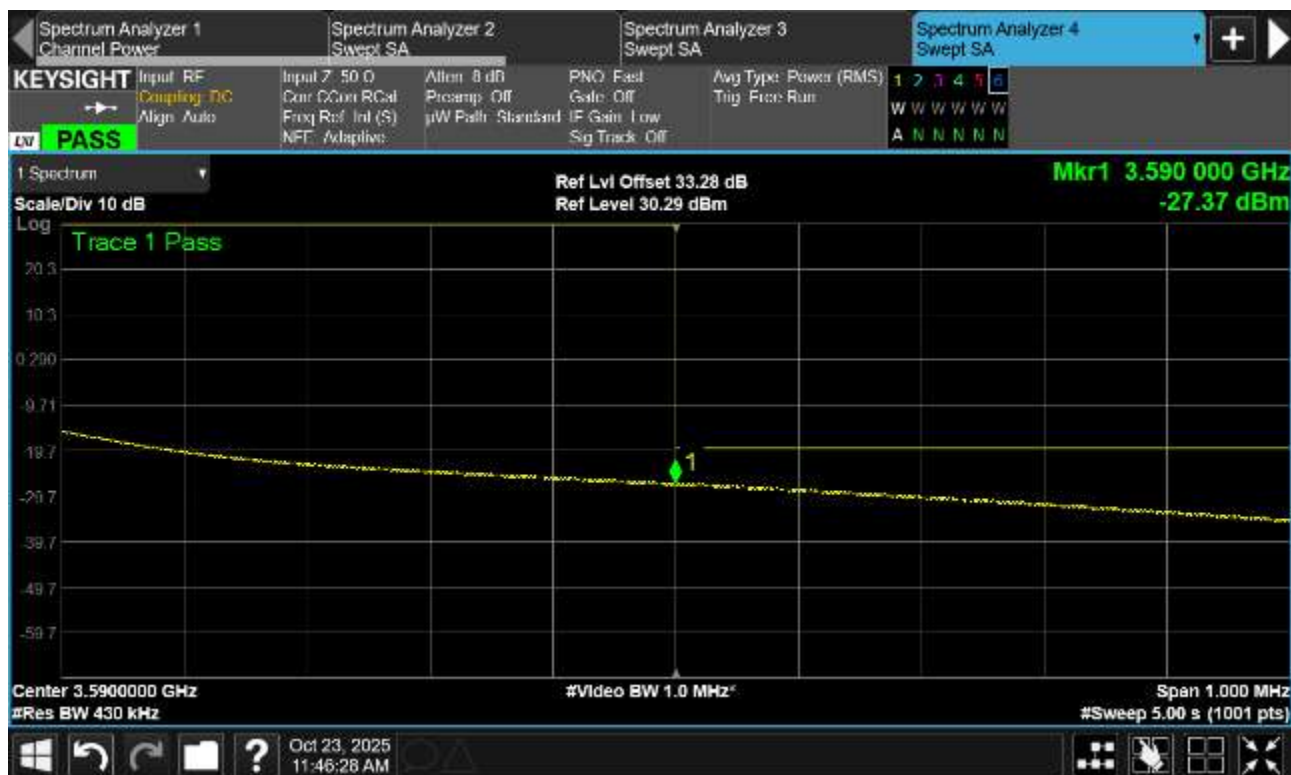


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

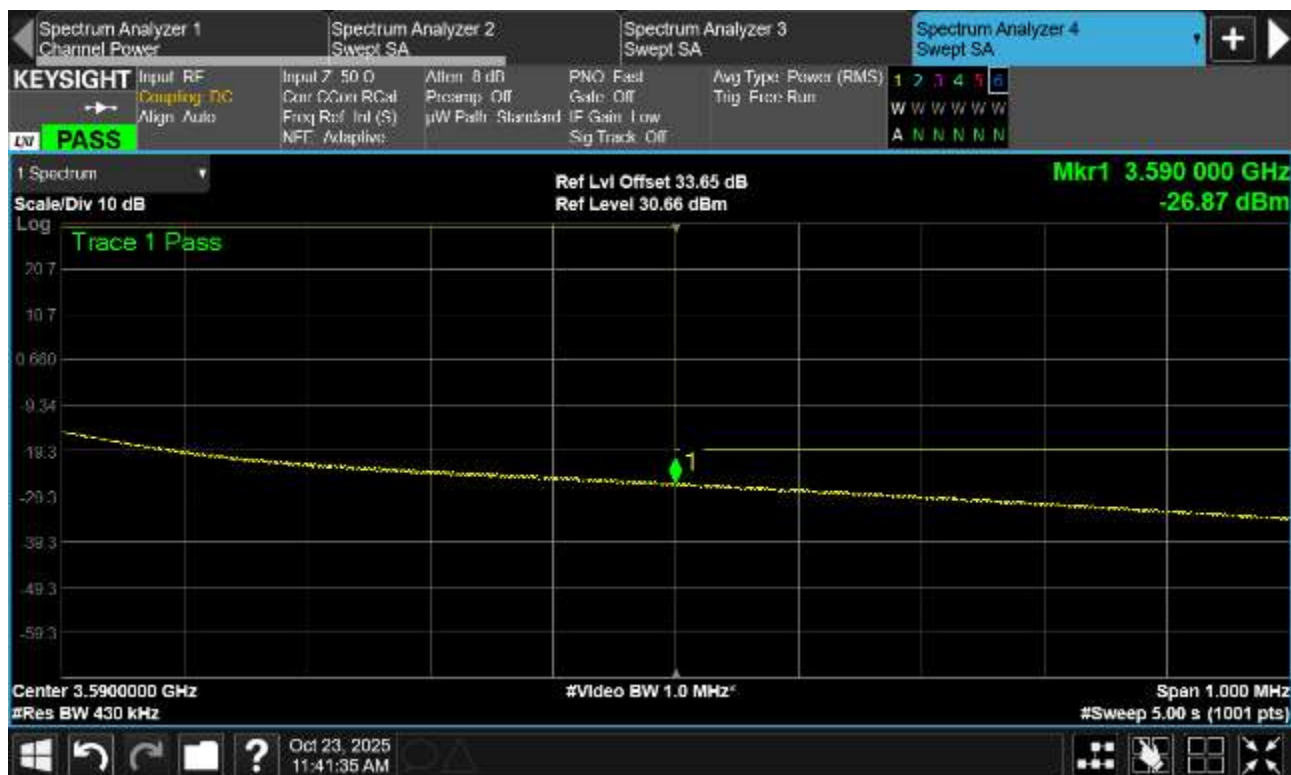


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

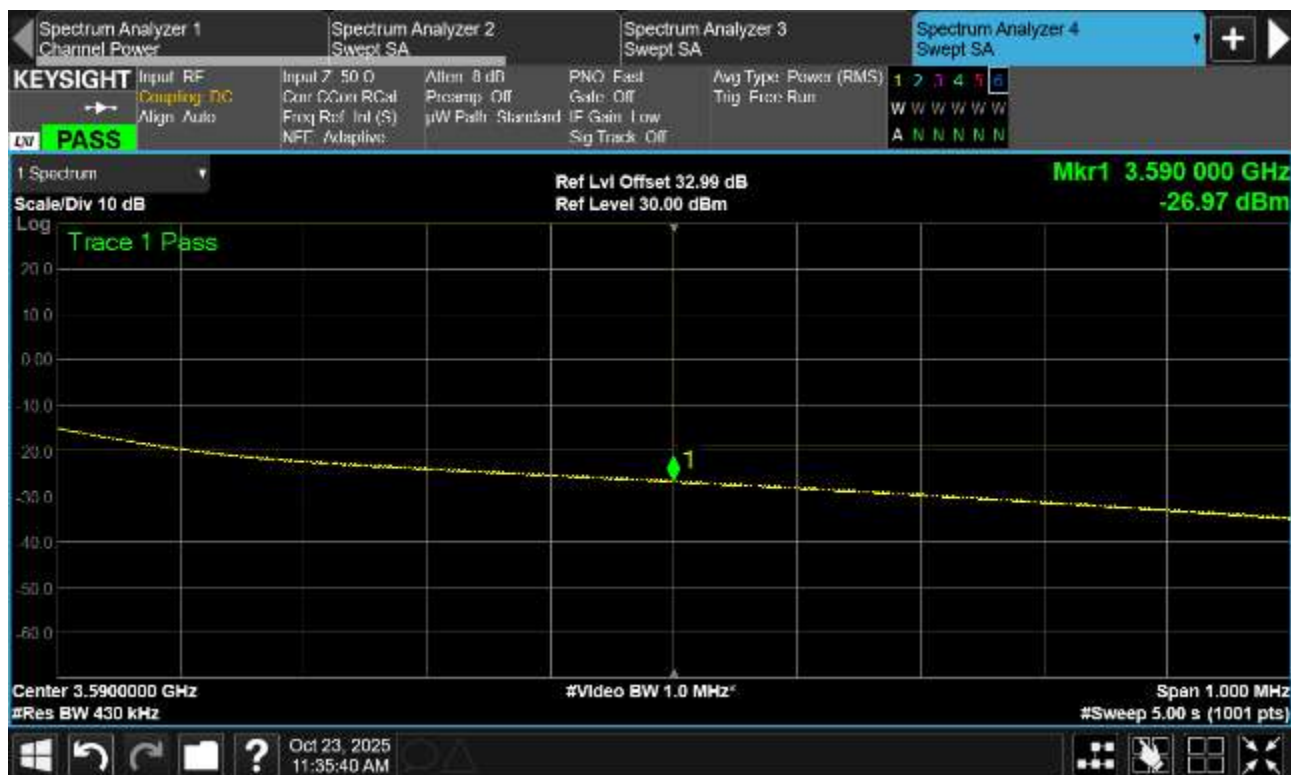


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

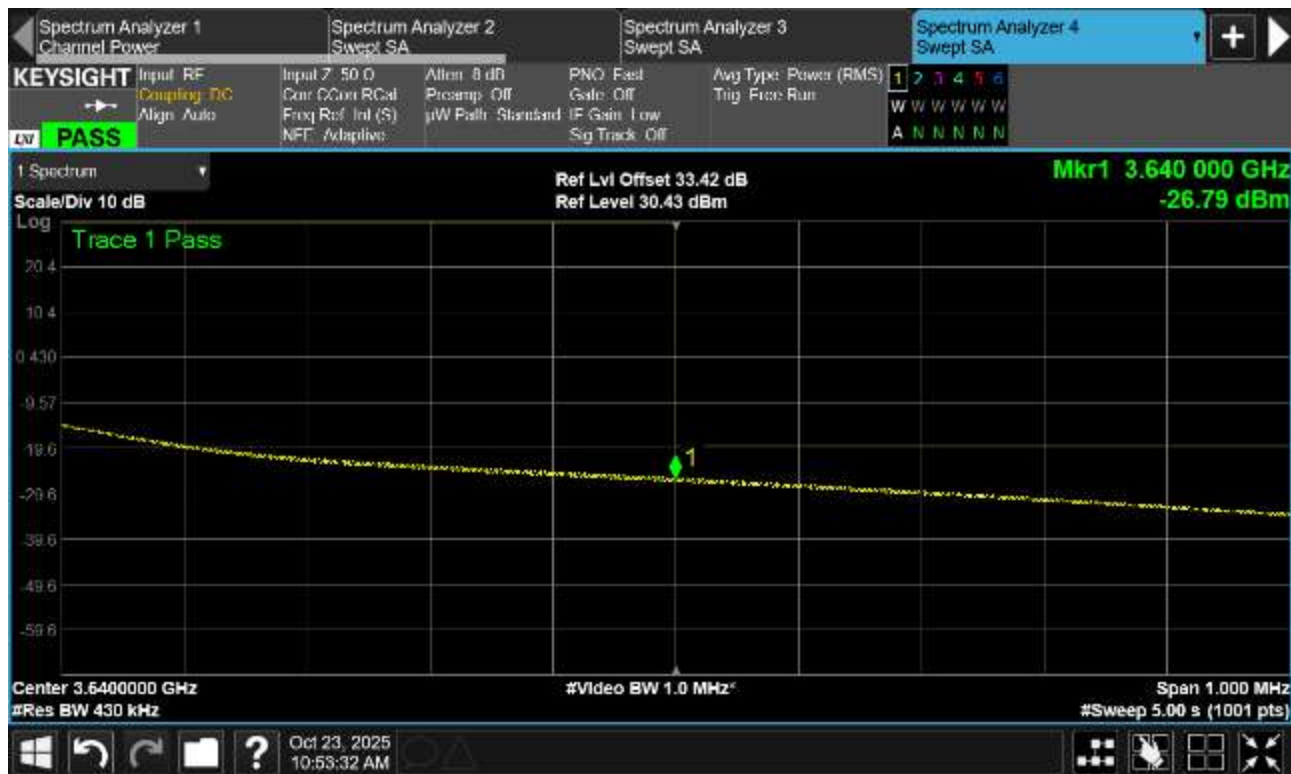


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

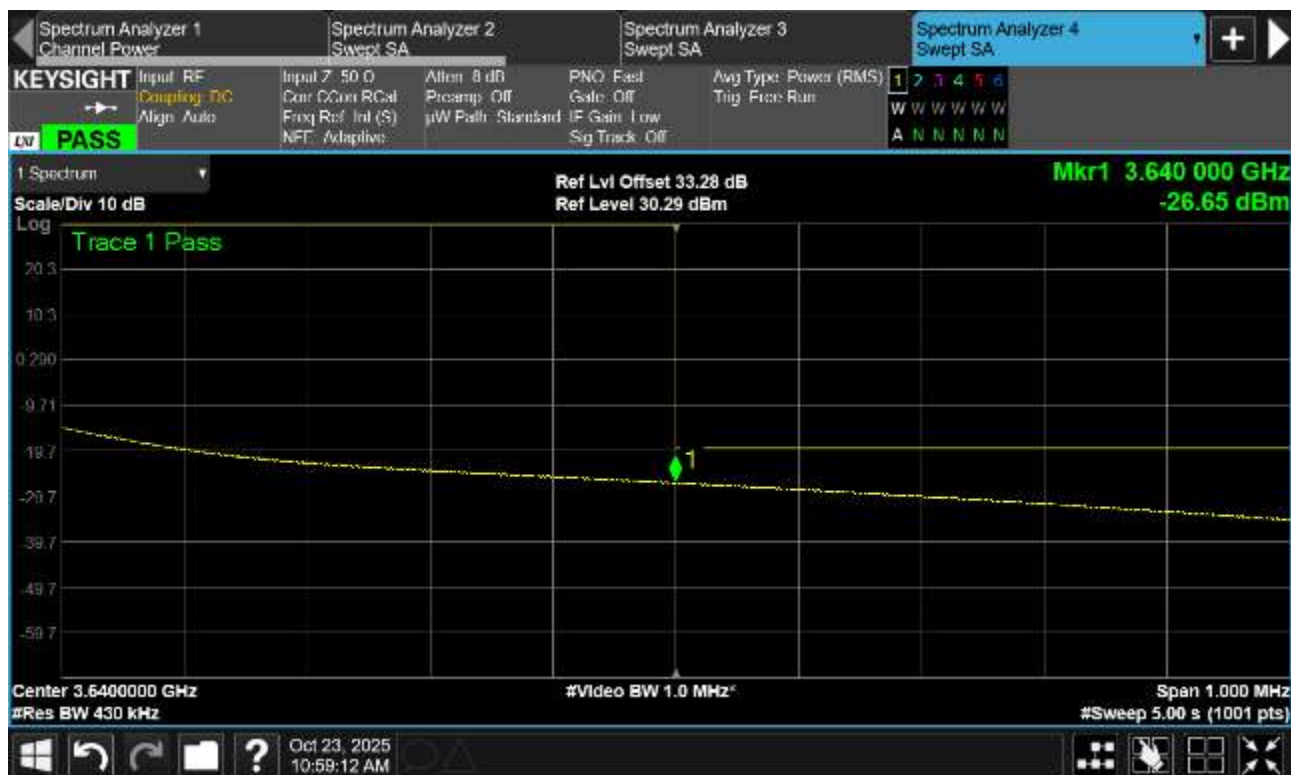


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

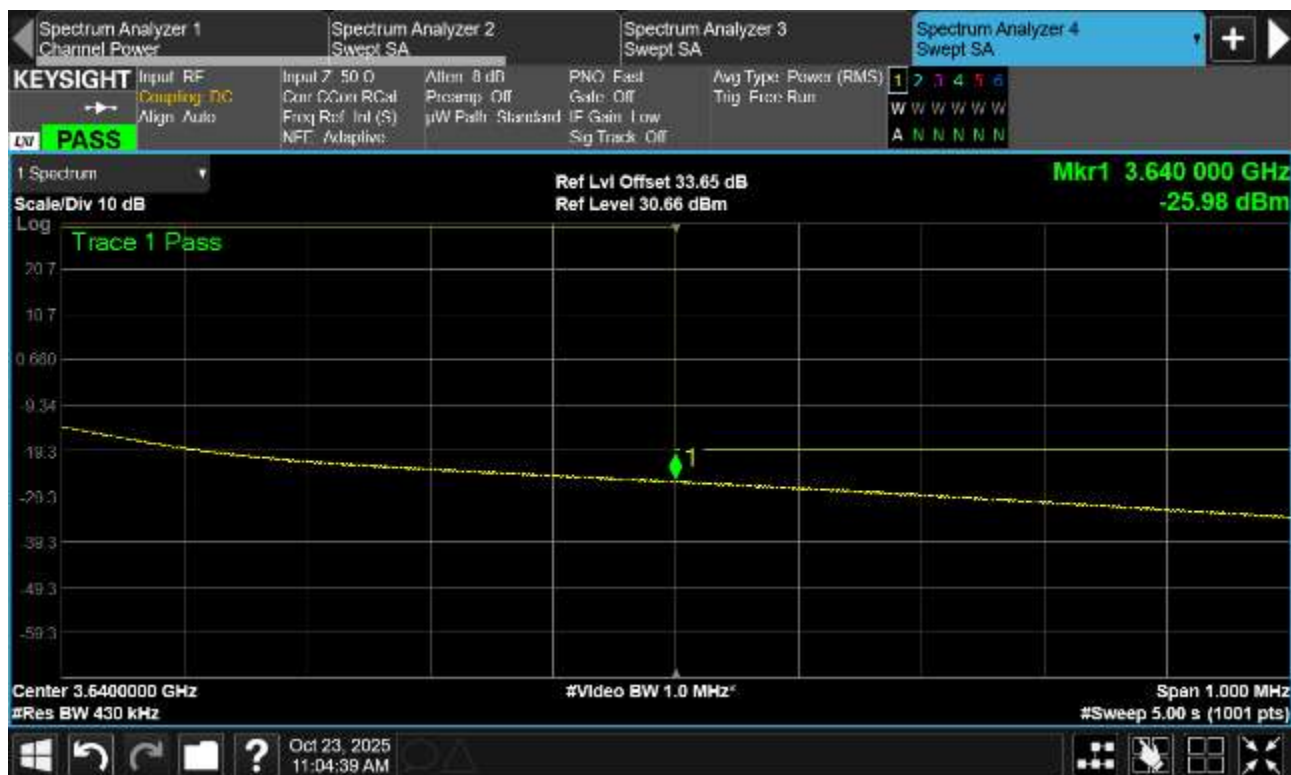


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

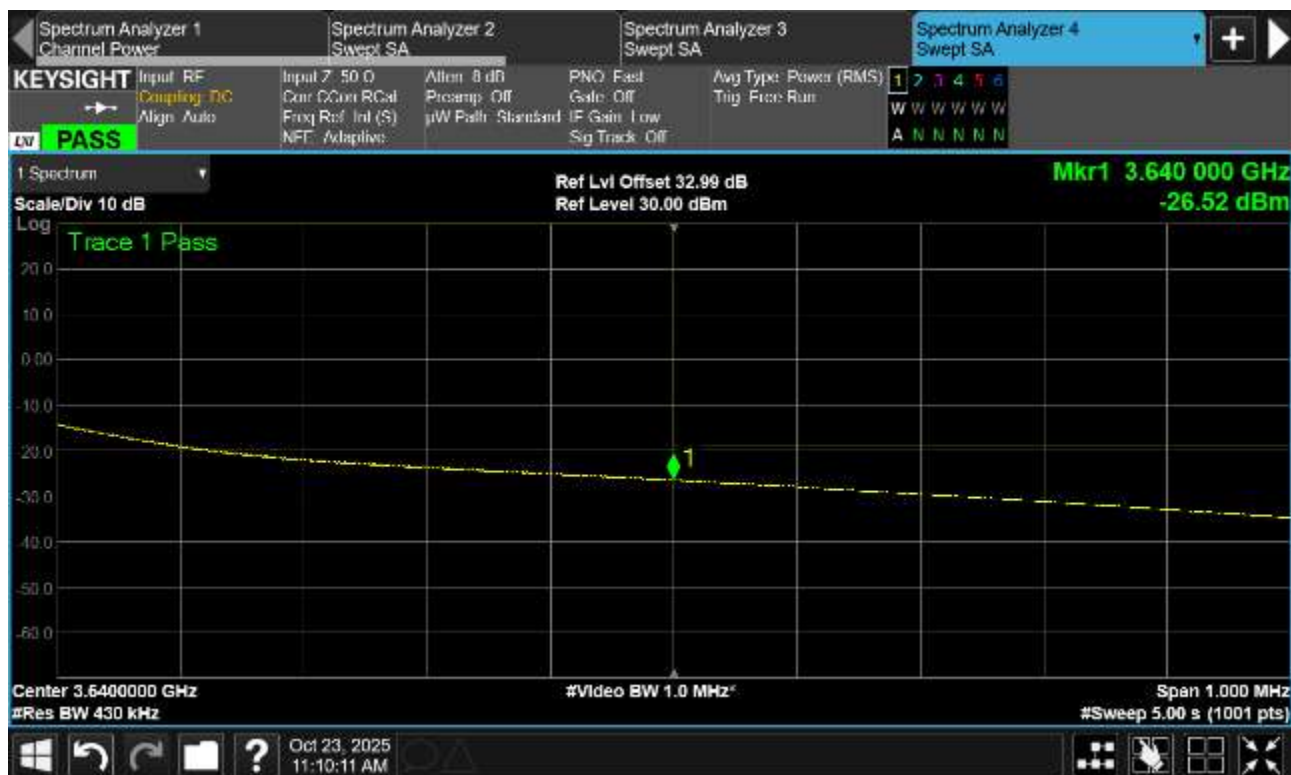


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

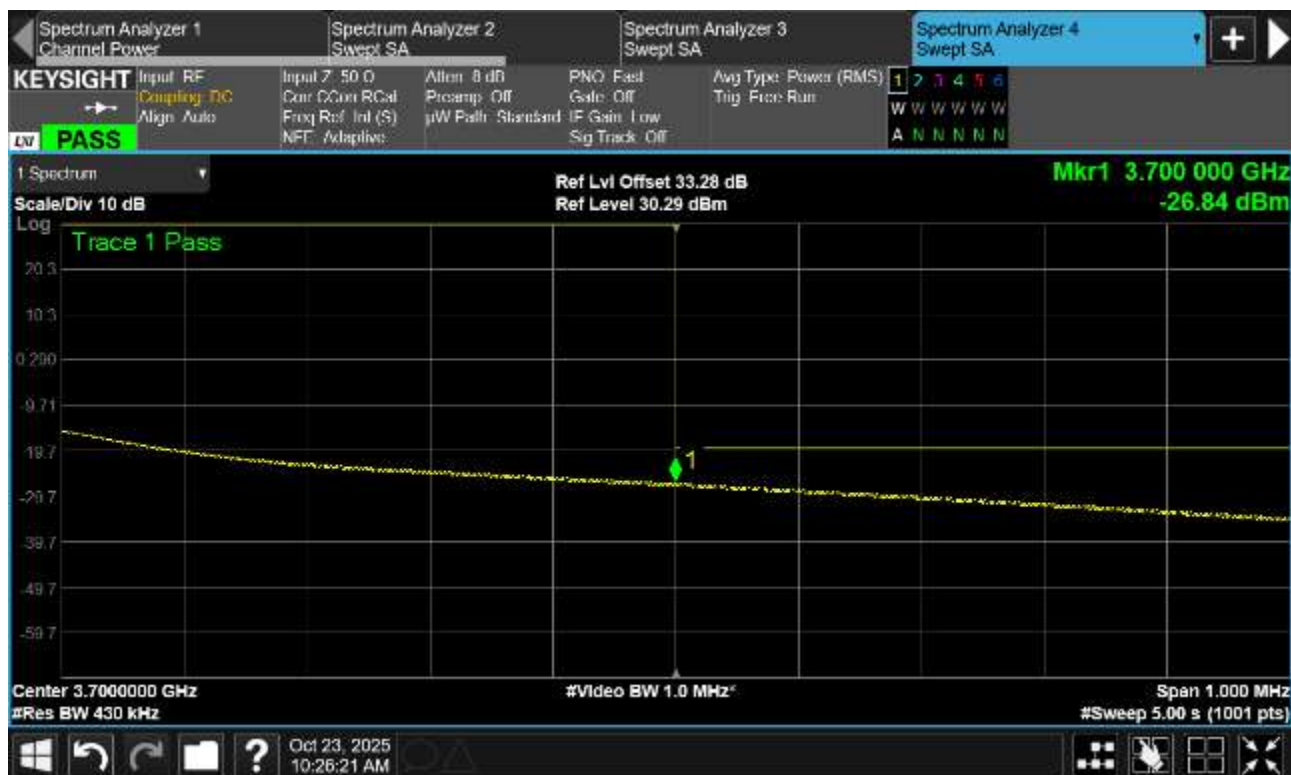


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

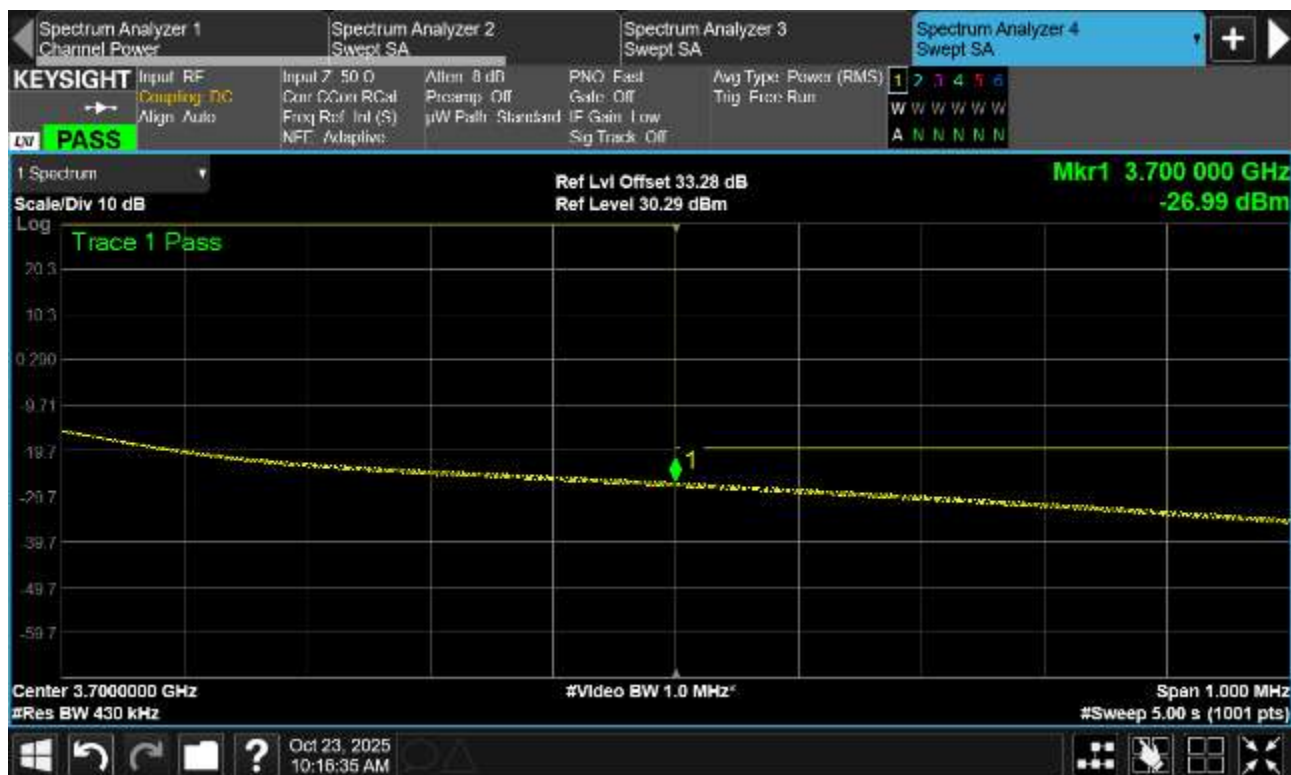


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

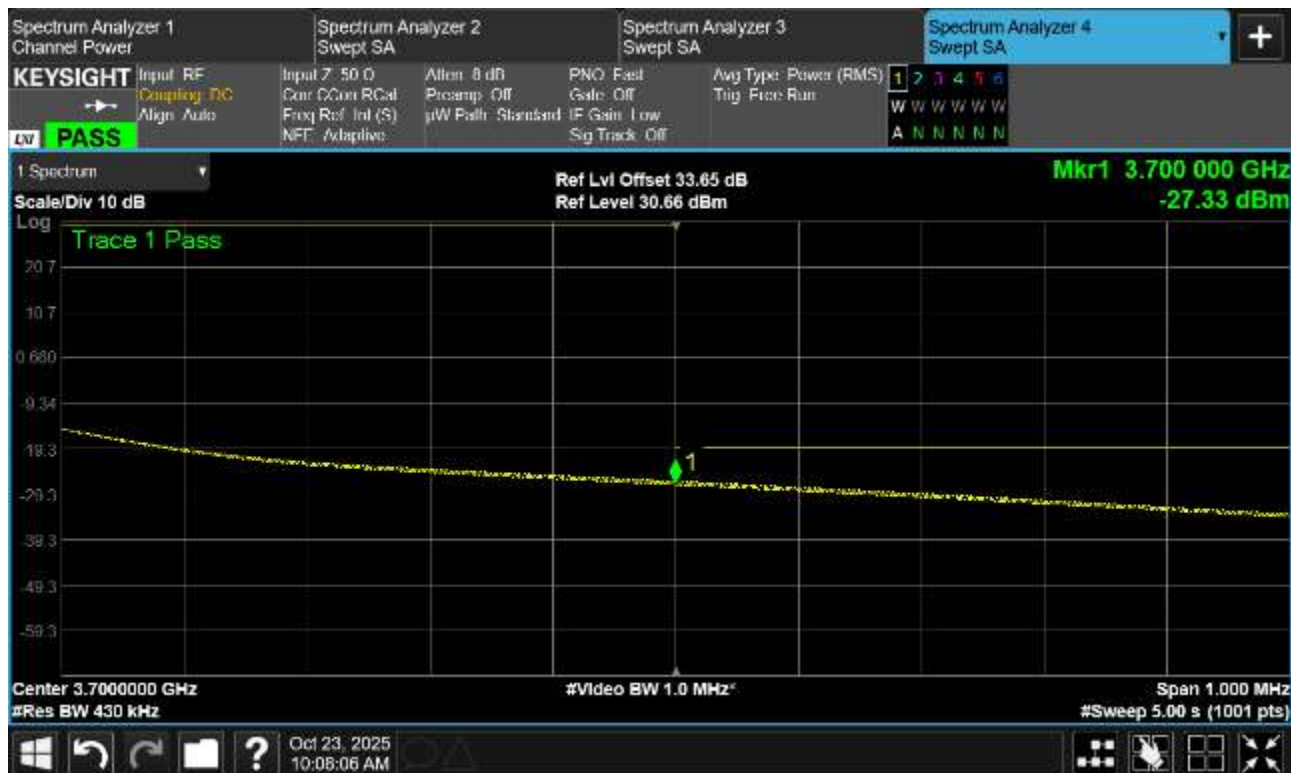


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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

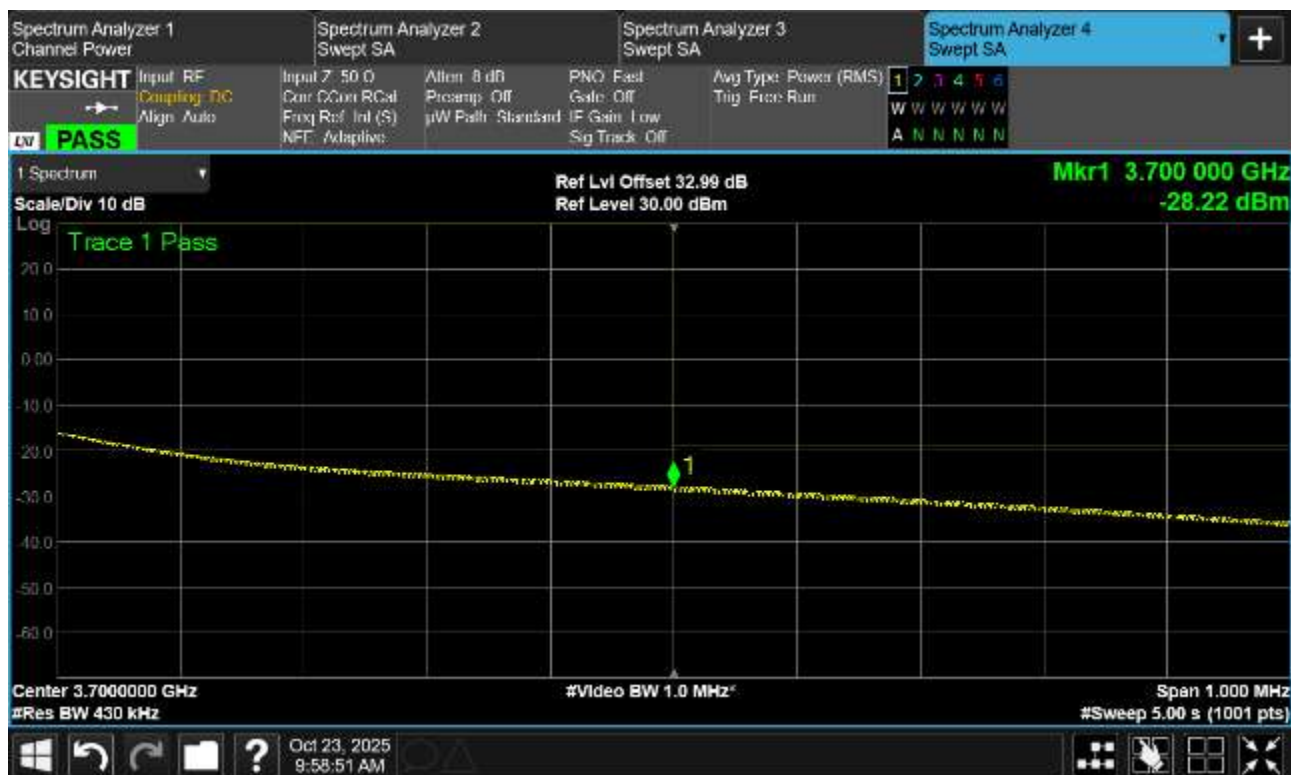


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CONDUCTED HIGH BAND-EDGE EMISSIONS - AVERAGE



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



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