JAPAN MIC
Radio Test Report

Applicant:	INVENTEC CORPORATION No.66, Hougang Street, Shilin District, Taipei City, Taiwan.
Manufacturer:	HP Inc. 1501 Page Mill Road, Palo Alto CA 94304 USA
Product Name:	WLAN module
Brand Name:	HP
Model No.:	HSC-I014RWL
Report Number:	TERF2604001402E2
Place of Testing	SGS Taiwan Ltd. Central RF Lab No.134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan 24803.
Test Result	PASS
Classification of Specified Radio Equipment	Article 2 Clause 1 Item 79 VLP
Date of EUT Received:	April 22, 2026
Date of Test:	April 23, 2026～ May 27, 2026
Issue Date:	June 26, 2026

CHUN-CHIEH, CHEN

Approved By: _____
Chun Chieh Chen

We hereby declare that:

The data presented with this application to be true and correct; and that our testing equipment is regularly serviced and properly calibrated; and We agree to maintain records of data for a minimum of ten (10) years in our laboratory for immediate presentation upon request by the Certification Body.

Measurement was conducted by the following test method:
the test method was conducted by the temporary test method which DSPR submitted to the Ministe for Internal Affairs and Communications based on the Ordinance Concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment in Annex 1, the Ministry of internal Affairs and Communication notification in Article 88, Paragraph 2.

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Revision History

Report Number	Revision	Description	Issue Date	Revised By	Remark
TERF2604001402E2	00	Original	June 26, 2026	Mini Yeh	

Note:

1、The remark "*" indicates modification of the report upon requests from certification body.

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1 DESCRIPTION OF EQUIPMENT UNDER TEST (EUT)

1.1 Product Description

Product Name:	WLAN module
Brand Name:	HP
Model No.:	HSC-I014RWL
Hardware Version:	N/A
Firmware Version:	N/A
Power Supply:	4 Vdc

1.2 RF Specification

Mode	Type of Emission	Band	Channels	Interval (MHz)	Frequency Range (GHz)	Rated Power (W/MHz):
a	D1D, G1D	6GHz	24	20	5.955 ~ 6.415	**0.0006289**
ax_HE 20 be_EHT 20	D1D, G1D	6GHz	24	20	5.955 ~ 6.415	**0.0006415**
ax_HE 40 be_EHT 40	D1D, G1D	6GHz	12	40	5.965 ~ 6.405	**0.0003189**
ax_HE 80 be_EHT 80	D1D, G1D	6GHz	6	80	5.985 ~ 6.385	**0.0001523**
ax_HE 160 be_EHT 160	D1D, G1D	6GHz	3	160	6.025 ~ 6.345	**0.0000801**
be_HE 320	D1D, G1D	6GHz	2	320	6.105 ~ 6.265	**0.0000387**

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1.3 Antenna Designation

Antenna Type	Supplier	Antenna Port	Part Number	Freq. (MHz)	Peak Gain (dBi)
PIFA	Vendor 1	Main	6036B0396101 (81EAB615.GBC)	5925~6425	0.34
		Aux	6036B0396201 (81EAB615.GBB)	5925~6425	0.57
PIFA	Vendor 2	Main	WA-P-LE-02-460	5925~6425	**2.88**
		Aux	WA-P-LE-02-459	5925~6425	**2.15**
PIFA	Vendor 1	Main	6036B0395901 (81EAB615.GBE)	5925~6425	2.51
		Aux	6036B0396001 (81EAB615.GBD)	5925~6425	2.83
PIFA	Vendor 2	Main	WA-P-LE-02-462	5925~6425	2.48
		Aux	WA-P-LE-02-461	5925~6425	2.78
PIFA	Vendor 1	Main	6036B0395701 (81EAB615.GBG)	5925~6425	1.64
		Aux	6036B0395801 (81EAB615.GBF)	5925~6425	1.54
PIFA	Vendor 2	Main	WA-P-LE-02-464	5925~6425	2.69
		Aux	WA-P-LE-02-463	5925~6425	1.23

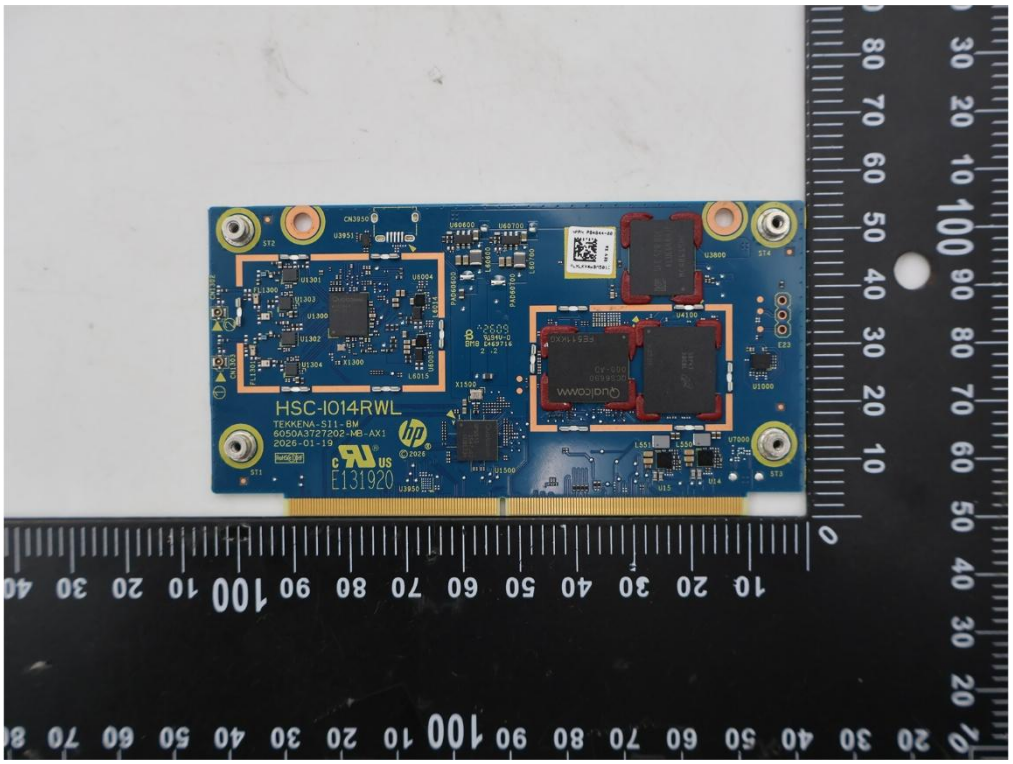
Note:

The antenna information is provided by the applicant, and the laboratory shall not be held liable for the accuracy, completeness, or reliability of any applicant-supplied data.

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1.4 Assemble

The RF chip pin distance is less than 0.5mm, so it can't be easily replaced.



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2 DESCRIPTION OF TEST

2.1 Test Condition

Test Category	6GHz Band Low-Power Data Communication System (2TX2RX)
	802.11a 20MHz System
	Article 2 Paragraph 1 of Item 79 : VLP (YR)

		unit			Limit	Result
Environment of Test Room Temperature		°C	22-26		≧ 5 ≦ 35	PASS
Environment of Test Room Humidity		%	55-60		≧ 45 ≦ 85	PASS
Input Power Voltage		VDC	4.00		---	---
The reason why the tests are performed only at rated voltage:		When the input voltage to receiver RF circuit varies below ± 1% as the input voltage from the external power supply to the receiver varies ± 10% (excluding power supply).				
Transmission Burst Length	Modulation	---	**OFDM**		---	---
	On Time	msec	2.096		≦ 8	PASS
	Off Time	msec	0.018		---	---
	Ratio	%	99.15		---	---

802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Declaration Output Power	mW/MHz	**0.6289**			≦ 10.00000	PASS
E.I.R.P.	mW/MHz	0.9197	1.0079	1.1580	≦ 1.2500	PASS
	dBm/MHz	-0.3637	0.0341	0.6370	≦ 0.9691	PASS
Peak Antenna Gain (Chain0)	dBi	2.51			---	---
Peak Antenna Gain (Chain1)	dBi	2.83			---	---
Tested Circuit Insertion Loss (Chain0)	dB	11.80			---	---
Tested Circuit Insertion Loss (Chain1)	dB	11.80			---	---
Tested Circuit Insertion Loss (RX_Chain0)	dB	2.01			---	---
Tested Circuit Insertion Loss (RX_Chain1)	dB	2.01			---	---

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Test Category	6GHz Band Low-Power Data Communication System (2TX2RX)
	802.11be 20MHz System
	Article 2 Paragraph 1 of Item 79 : VLP (YR)

		unit			Limit	Result
Environment of Test Room Temperature		°C	22-26		≧ 5 ≦ 35	PASS
Environment of Test Room Humidity		%	55-60		≧ 45 ≦ 85	PASS
Input Power Voltage		VDC	4.00		---	---
The reason why the tests are performed only at rated voltage:		When the input voltage to receiver RF circuit varies below ± 1% as the input voltage from the external power supply to the receiver varies ± 10% (excluding power supply).				
Transmission Burst Length	Modulation	---	**OFDMA**		---	---
	On Time	msec	5.454		≦ 8	PASS
	Off Time	msec	0.016		---	---
	Ratio	%	99.71		---	---

802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Declaration Output Power	mW/MHz	**0.6415**			≦ 10.00000	PASS
E.I.R.P.	mW/MHz	1.1676	1.1857	1.0558	≦ 1.2500	PASS
	dBm/MHz	0.6731	0.7396	0.2360	≦ 0.9691	PASS
Peak Antenna Gain (Chain0)	dBi	2.51			---	---
Peak Antenna Gain (Chain1)	dBi	2.83			---	---
Tested Circuit Insertion Loss (Chain0)	dB	11.80			---	---
Tested Circuit Insertion Loss (Chain1)	dB	11.80			---	---
Tested Circuit Insertion Loss (RX_Chain0)	dB	2.01			---	---
Tested Circuit Insertion Loss (RX_Chain1)	dB	2.01			---	---

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Test Category	6GHz Band Low-Power Data Communication System (2TX2RX)
	802.11be 40MHz System
	Article 2 Paragraph 1 of Item 79 : VLP (YR)

		unit			Limit	Result
Environment of Test Room Temperature		°C	22-26		≧ 5 ≦ 35	PASS
Environment of Test Room Humidity		%	55-60		≧ 45 ≦ 85	PASS
Input Power Voltage		VDC	4.00		---	---
The reason why the tests are performed only at rated voltage:		When the input voltage to receiver RF circuit varies below ± 1% as the input voltage from the external power supply to the receiver varies ± 10% (excluding power supply).				
Transmission Burst Length	Modulation	---	**OFDMA**		---	---
	On Time	msec	5.408		≦ 8	PASS
	Off Time	msec	0.062		---	---
	Ratio	%	98.87		---	---

802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
Declaration Output Power	mW/MHz	**0.3189**			≦ 5.00000	PASS
E.I.R.P.	mW/MHz	0.5545	0.5900	0.5879	≦ 0.6250	PASS
	dBm/MHz	-2.5607	-2.2912	-2.3068	≦ -2.0412	PASS
Peak Antenna Gain (Chain0)	dBi	2.51			---	---
Peak Antenna Gain (Chain1)	dBi	2.83			---	---
Tested Circuit Insertion Loss (Chain0)	dB	11.80			---	---
Tested Circuit Insertion Loss (Chain1)	dB	11.80			---	---
Tested Circuit Insertion Loss (RX_Chain0)	dB	2.01			---	---
Tested Circuit Insertion Loss (RX_Chain1)	dB	2.01			---	---

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Test Category	6GHz Band Low-Power Data Communication System (2TX2RX)
	802.11be 80MHz System
	Article 2 Paragraph 1 of Item 79 : VLP (YR)

		unit		Limit	Result
Environment of Test Room Temperature		°C	22-26	≧ 5 ≦ 35	PASS
Environment of Test Room Humidity		%	55-60	≧ 45 ≦ 85	PASS
Input Power Voltage		VDC	4.00	---	---
The reason why the tests are performed only at rated voltage:		When the input voltage to receiver RF circuit varies below ± 1% as the input voltage from the external power supply to the receiver varies ± 10% (excluding power supply).			
Transmission Burst Length	Modulation	---	**OFDMA**	---	---
	On Time	msec	5.408	≦ 8	PASS
	Off Time	msec	0.062	---	---
	Ratio	%	98.87	---	---

802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
Declaration Output Power	mW/MHz	**0.1523**			≦ 2.50000	PASS
E.I.R.P.	mW/MHz	0.2679	0.2817	0.2633	≦ 0.3125	PASS
	dBm/MHz	-5.7197	-5.5014	-5.7951	≦ -5.0515	PASS
Peak Antenna Gain (Chain0)	dBi	2.51			---	---
Peak Antenna Gain (Chain1)	dBi	2.83			---	---
Tested Circuit Insertion Loss (Chain0)	dB	11.80			---	---
Tested Circuit Insertion Loss (Chain1)	dB	11.80			---	---
Tested Circuit Insertion Loss (RX_Chain0)	dB	2.01			---	---
Tested Circuit Insertion Loss (RX_Chain1)	dB	2.01			---	---

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Test Category	6GHz Band Low-Power Data Communication System (2TX2RX)
	802.11be 160MHz System
	Article 2 Paragraph 1 of Item 79 : VLP (YR)

		unit			Limit	Result
Environment of Test Room Temperature		°C	22-26		≧ 5 ≦ 35	PASS
Environment of Test Room Humidity		%	55-60		≧ 45 ≦ 85	PASS
Input Power Voltage		VDC	4.00		---	---
The reason why the tests are performed only at rated voltage:		When the input voltage to receiver RF circuit varies below ± 1% as the input voltage from the external power supply to the receiver varies ± 10% (excluding power supply).				
Transmission Burst Length	Modulation	---	**OFDMA**		---	---
	On Time	msec	5.446		≦ 8	PASS
	Off Time	msec	0.024		---	---
	Ratio	%	99.56		---	---

802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
Declaration Output Power	mW/MHz	**0.0801**			≦ 1.25000	PASS
E.I.R.P.	mW/MHz	0.1489	0.1479	0.1352	≦ 0.1563	PASS
	dBm/MHz	-8.2721	-8.2998	-8.6899	≦ -8.0618	PASS
Peak Antenna Gain (Chain0)	dBi	2.51			---	---
Peak Antenna Gain (Chain1)	dBi	2.83			---	---
Tested Circuit Insertion Loss (Chain0)	dB	11.80			---	---
Tested Circuit Insertion Loss (Chain1)	dB	11.80			---	---
Tested Circuit Insertion Loss (RX_Chain0)	dB	2.01			---	---
Tested Circuit Insertion Loss (RX_Chain1)	dB	2.01			---	---

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Test Category	6GHz Band Low-Power Data Communication System (2TX2RX)
	802.11be 320MHz System
	Article 2 Paragraph 1 of Item 79 : VLP (YR)

		unit			Limit	Result
Environment of Test Room Temperature		°C	22-26		≧ 5 ≦ 35	PASS
Environment of Test Room Humidity		%	55-60		≧ 45 ≦ 85	PASS
Input Power Voltage		VDC	4.00		---	---
The reason why the tests are performed only at rated voltage:		When the input voltage to receiver RF circuit varies below ± 1% as the input voltage from the external power supply to the receiver varies ± 10% (excluding power supply).				
Transmission Burst Length	Modulation	---	**OFDM**		---	---
	On Time	msec	5.448		≦ 8	PASS
	Off Time	msec	0.024		---	---
	Ratio	%	99.56		---	---

802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	---	---	---
Channel Number	Ch.	**31**	**63**	---	---	---
Declaration Output Power	mW/MHz	**0.0387**			≦ 0.62500	PASS
E.I.R.P.	mW/MHz	0.0721	0.0697	---	≦ 0.0781	PASS
	dBm/MHz	-11.4237	-11.5700	---	≦ -11.0721	PASS
Peak Antenna Gain (Chain0)	dBi	2.51			---	---
Peak Antenna Gain (Chain1)	dBi	2.83			---	---
Tested Circuit Insertion Loss (Chain0)	dB	11.80			---	---
Tested Circuit Insertion Loss (Chain1)	dB	11.80			---	---
Tested Circuit Insertion Loss (RX_Chain0)	dB	2.01			---	---
Tested Circuit Insertion Loss (RX_Chain1)	dB	2.01			---	---

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3 ABOUT UNCERTAINTY OF MEASURED VALUE

*In this test, the influence of an error or uncertainty may be done according to the following factors. ・Bias of a measurement equipment, Change by aging, Attrition, Noise
- ・Skill and capability of an inspector
- ・Environment (Temperature, Humidity)
- ・Dispersion in a EUT (Equipment Under Test)
- ・Uncertainty of calibration of a measurement equipment

Therefore, Synthetic uncertainty is calculated using "k=2" of coverage factor, and about 95% of confidence level shall be obtained.

In consideration of the above, it judged as follows.

JUDGE	Measured value and Standard limit value
PASS	Case1 Standard limit value +uncertainty -uncertainty Measured value *Even if it takes uncertainty into consideration, a standard limit value is fulfilled.
	Case2 *Although measured value is in a standard limit value, a limit value won't be fulfilled if uncertainty is taken into consideration.
FAIL	Case3 *Although measured value exceeds a standard limit value, a limit value will be fulfilled if uncertainty is taken into consideration.
	Case4 *Even if it takes uncertainty into consideration, a standard limit value isn't fulfilled.

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4 MEASUREMENT EQUIPMENT LIST

Conducted Emission Test Site: Conducted 1						
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	Calibration Authority	Cal. Method
Attenuator	Mini-Circuits	BW-S10W2+	2	12/07/2025	SGS	C)
DC Block	Mini-Circuits	BLK-18-S+	10	12/07/2025	SGS	C)
EXA Spectrum Analyzer	KEYSIGHT	N9010B	MY59071571	06/24/2025	ETC	C)
Power Meter	Anritsu	ML2496A	1242004	10/23/2025	ETC	C)
Power Sensor	Anritsu	MA2411B	1207365	11/06/2025	ETC	C)
Power Sensor	Anritsu	MA2411B	1207368	10/23/2025	ETC	C)
Test Software	SGS	Radio Test Software	Ver. 21	N.C.R	N/A	N/A

Note 1: The validity of measurement equipment is one year from the first day of the following month of the calibration date.
(e.g. If the calibration date is December 15th, 2014, measurement equipment can be used from December 15th, 2014 to December 31st, 2015.)

Note 2: Calibration Method

a): Calibration conducted by the National Institute of Information and Communications Technology(NICT)(hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph (1)

b): Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992)

c)：Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1)

d)：Calibration conducted by using measuring instruments and other equipment listed in the right column of Table No. 3 attached hereto, which shall have been given any of calibration, etc. listed above from **a)** to **c)**

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5 RF OUTPUT POWER

Antenna Power						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
RF Output Power (Chain0) (*1)	mW/MHz	0.2442	0.2817	0.3578		---
RF Output Power (Chain1) (*1)	mW/MHz	0.2525	0.2636	0.2712	---	---
RF Output Power (*1) (Chain0+Chain1)	mW/MHz	0.4967	0.5453	0.6289	≦ 10.00000	PASS
RF Output Power Tolerance (Chain0+Chain1)	%	-21.02	-13.29	0.00	≧ -80 ≦ 20	PASS
Total Output Power (Chain0)	dBm	-6.1228	-5.5015	-4.4640	---	---
Total Output Power (Chain1)	dBm	-5.9777	-5.7910	-5.6674	---	---
Total Output Power (Chain0+Chain1)	dBm	-3.0390	-2.6340	-2.0140	---	---
(*1): included calculation of burst ratio						

Antenna Power						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
RF Output Power (Chain0) (*1)	mW/MHz	0.3623	0.3313	0.3167		---
RF Output Power (Chain1) (*1)	mW/MHz	0.2720	0.3102	0.2561	---	---
RF Output Power (*1) (Chain0+Chain1)	mW/MHz	0.6343	0.6415	0.5728	≦ 10.00000	PASS
RF Output Power Tolerance (Chain0+Chain1)	%	-1.12	0.00	-10.71	≧ -80 ≦ 20	PASS
Total Output Power (Chain0)	dBm	-4.4093	-4.7983	-4.9936	---	---
Total Output Power (Chain1)	dBm	-5.6542	-5.0831	-5.9159	---	---
Total Output Power (Chain0+Chain1)	dBm	-1.9770	-1.9280	-2.4200	---	---
(*1): included calculation of burst ratio						

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Antenna Power						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
RF Output Power (Chain0) (*1)	mW/MHz	0.1796	0.1603	0.1568		---
RF Output Power (Chain1) (*1)	mW/MHz	0.1222	0.1586	0.1608	---	---
RF Output Power (*1) (Chain0+Chain1)	mW/MHz	0.3018	0.3189	0.3176	≦ 5.00000	PASS
RF Output Power Tolerance (Chain0+Chain1)	%	-5.36	0.00	-0.41	≧ -80 ≦ 20	PASS
Total Output Power (Chain0)	dBm	-7.4562	-7.9502	-8.0476	---	---
Total Output Power (Chain1)	dBm	-9.1310	-7.9971	-7.9373	---	---
Total Output Power (Chain0+Chain1)	dBm	-5.2030	-4.9630	-4.9810	---	---
(*1): included calculation of burst ratio						

Antenna Power						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
RF Output Power (Chain0) (*1)	mW/MHz	0.0815	0.0765	0.0810		---
RF Output Power (Chain1) (*1)	mW/MHz	0.0639	0.0758	0.0620	---	---
RF Output Power (*1) (Chain0+Chain1)	mW/MHz	0.1454	0.1523	0.1430	≦ 2.50000	PASS
RF Output Power Tolerance (Chain0+Chain1)	%	-4.53	0.00	-6.11	≧ -80 ≦ 20	PASS
Total Output Power (Chain0)	dBm	-10.887	-11.164	-10.915	---	---
Total Output Power (Chain1)	dBm	-11.944	-11.204	-12.076	---	---
Total Output Power (Chain0+Chain1)	dBm	-8.3740	-8.1730	-8.4470	---	---
(*1): included calculation of burst ratio						

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Antenna Power						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
RF Output Power (Chain0) (*1)	mW/MHz	0.0351	0.0349	0.0333		---
RF Output Power (Chain1) (*1)	mW/MHz	0.0450	0.0447	0.0395	---	---
RF Output Power (*1) (Chain0+Chain1)	mW/MHz	0.0801	0.0796	0.0728	≦ 1.25000	PASS
RF Output Power Tolerance (Chain0+Chain1)	%	0.00	-0.62	-9.11	≧ -80 ≦ 20	PASS
Total Output Power (Chain0)	dBm	-14.552	-14.574	-14.775	---	---
Total Output Power (Chain1)	dBm	-13.466	-13.498	-14.030	---	---
Total Output Power (Chain0+Chain1)	dBm	-10.9640	-10.9910	-11.3790	---	---
(*1): included calculation of burst ratio						

Antenna Power						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	---	---	---
Channel Number	Ch.	**31**	**63**	---	---	---
RF Output Power (Chain0) (*1)	mW/MHz	0.0159	0.0173	---		---
RF Output Power (Chain1) (*1)	mW/MHz	0.0228	0.0202	---	---	---
RF Output Power (*1) (Chain0+Chain1)	mW/MHz	0.0387	0.0375	---	≦ 0.62500	PASS
RF Output Power Tolerance (Chain0+Chain1)	%	0.00	-3.10	---	≧ -80 ≦ 20	PASS
Total Output Power (Chain0)	dBm	-17.989	-17.618	---	---	---
Total Output Power (Chain1)	dBm	-16.423	-16.940	---	---	---
Total Output Power (Chain0+Chain1)	dBm	-14.1230	-14.2600	---	---	---
(*1): included calculation of burst ratio						

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6 FREQUENCY TOLERANCE

Frequency Tolerance						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Reading Frequency (Chain0)	MHz	5955.000	6175.000	6415.0000	---	PASS
Frequency Tolerance (Chain0)	ppm	0.0000	0.0000	0.0000	±20	
Reading Frequency (Chain1)	MHz	5955.015	6175.015	6415.015	---	PASS
Frequency Tolerance (Chain1)	ppm	2.5189	2.4291	2.3383	±20	
Frequency Tolerance						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Reading Frequency (Chain0)	MHz	5955.035	6175.035	6415.035	---	PASS
Frequency Tolerance (Chain0)	ppm	5.8774	5.6680	5.4560	±20	
Reading Frequency (Chain1)	MHz	5955.035	6175.030	6415.040	---	PASS
Frequency Tolerance (Chain1)	ppm	5.8774	4.8583	6.2354	±20	
Frequency Tolerance						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
Reading Frequency (Chain0)	MHz	5965.035	6165.035	6405.035	---	PASS
Frequency Tolerance (Chain0)	ppm	5.8676	5.6772	5.4645	±20	
Reading Frequency (Chain1)	MHz	5965.030	6165.035	6405.055	---	PASS
Frequency Tolerance (Chain1)	ppm	5.0293	5.6772	8.5870	±20	
Frequency Tolerance						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
Reading Frequency (Chain0)	MHz	5985.035	6145.035	6385.035	---	PASS
Frequency Tolerance (Chain0)	ppm	5.8480	5.6957	5.4816	±20	
Reading Frequency (Chain1)	MHz	5985.030	6145.035	6385.035	---	PASS
Frequency Tolerance (Chain1)	ppm	5.0125	5.6957	5.4816	±20	
Frequency Tolerance						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
Reading Frequency (Chain0)	MHz	6025.035	6185.035	6345.035	---	PASS
Frequency Tolerance (Chain0)	ppm	5.8091	5.6589	5.5162	±20	
Reading Frequency (Chain1)	MHz	6025.035	6185.035	6345.035	---	PASS
Frequency Tolerance (Chain1)	ppm	5.8091	5.6589	5.5162	±20	

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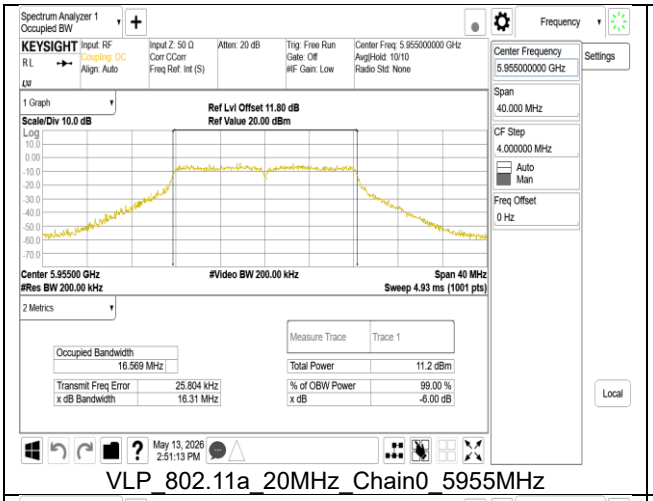
Frequency Tolerance						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
Reading Frequency (Chain0)	MHz	6105.035	6265.030	---	---	PASS
Frequency Tolerance (Chain0)	ppm	5.7330	4.7885	---	±20	
Reading Frequency (Chain1)	MHz	6105.030	6265.030	---	---	PASS
Frequency Tolerance (Chain1)	ppm	4.9140	4.7885	---	±20	

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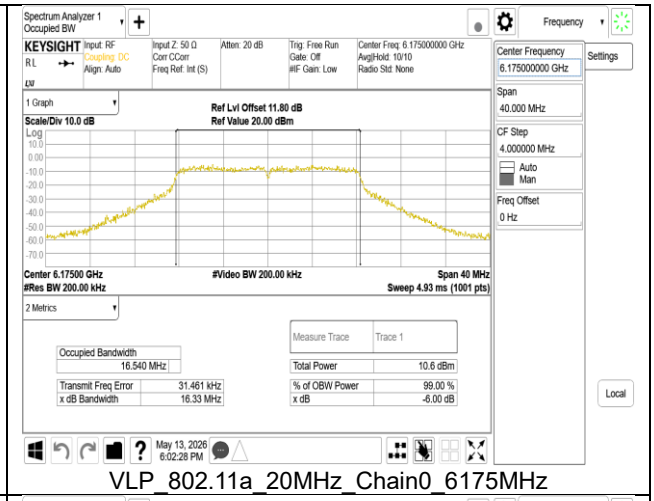
7 OCCUPIED BANDWIDTH

Occupied Bandwidth						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Occupied Bandwidth (Chain0)	MHz	16.569	16.540	16.556	≦ 20	PASS
Occupied Bandwidth (Chain1)	MHz	16.584	16.366	16.507	≦ 20.000	PASS
Occupied Bandwidth						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Occupied Bandwidth (Chain0)	MHz	18.937	18.894	18.906	≦ 20	PASS
Occupied Bandwidth (Chain1)	MHz	18.998	18.775	18.877	≦ 20	PASS
Occupied Bandwidth						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
Occupied Bandwidth (Chain0)	MHz	37.677	37.837	37.813	≦ 40	PASS
Occupied Bandwidth (Chain1)	MHz	37.525	37.820	37.888	≦ 40	PASS
Occupied Bandwidth						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
Occupied Bandwidth (Chain0)	MHz	76.875	77.059	77.186	≦ 80	PASS
Occupied Bandwidth (Chain1)	MHz	76.591	76.463	77.261	≦ 80	PASS
Occupied Bandwidth						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
Occupied Bandwidth (Chain0)	MHz	156.56	156.69	157.24	≦ 160	PASS
Occupied Bandwidth (Chain1)	MHz	155.11	156.26	157.02	≦ 160	PASS
Occupied Bandwidth						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
Occupied Bandwidth (Chain0)	MHz	315.62	314.43	---	≦ 320	PASS
Occupied Bandwidth (Chain1)	MHz	313.41	314.73	---	≦ 320	PASS

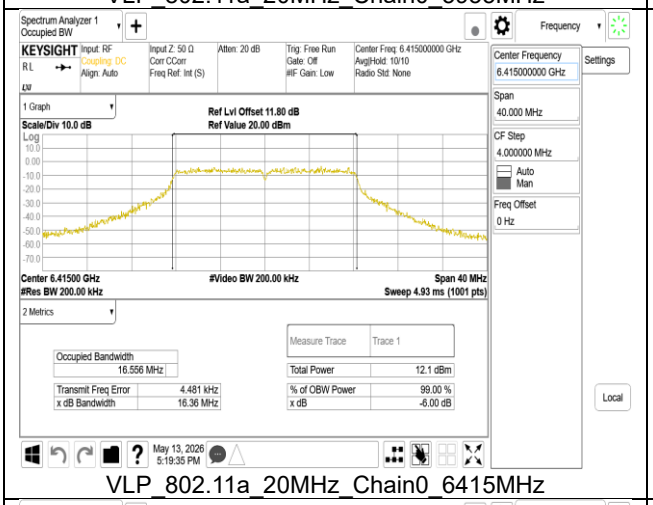
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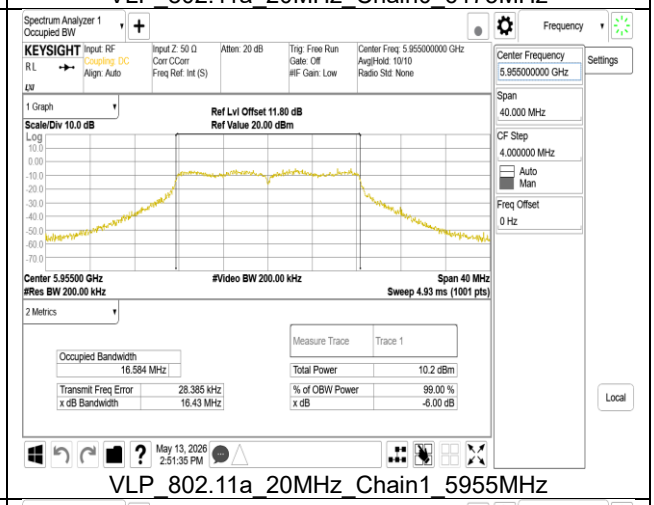
VLP_802.11a_20MHz_Chain0_5955MHz



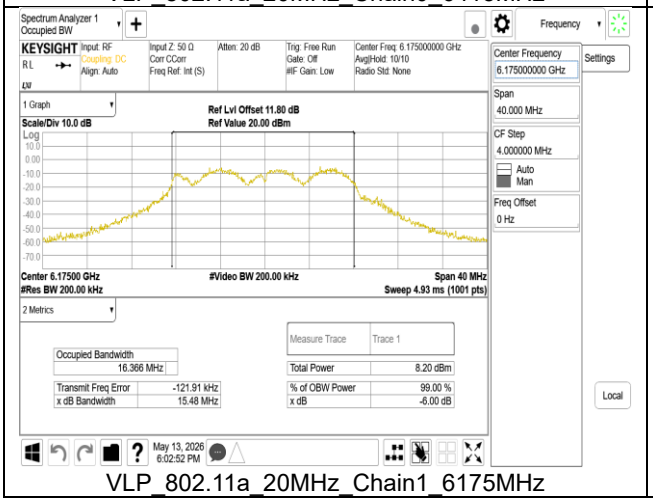
VLP_802.11a_20MHz_Chain0_6175MHz



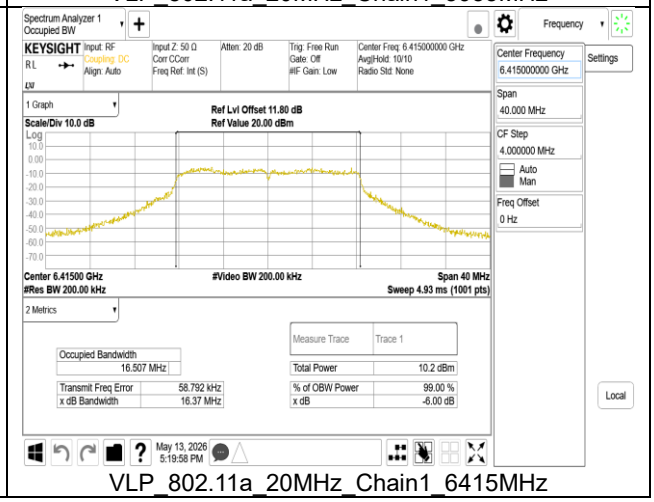
VLP_802.11a_20MHz_Chain0_6415MHz



VLP_802.11a_20MHz_Chain1_5955MHz

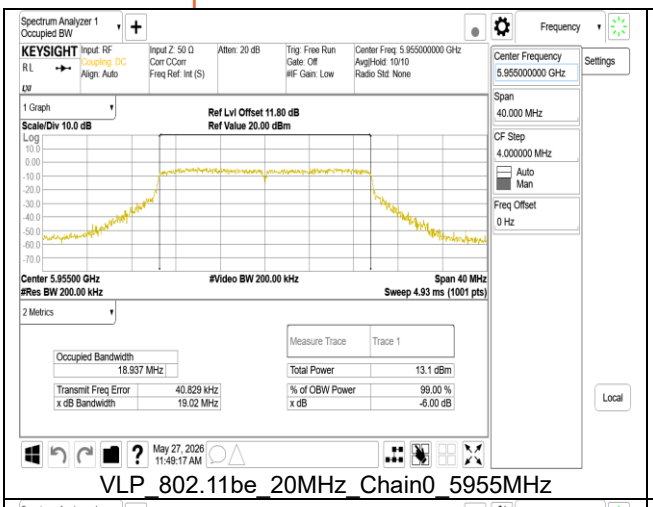


VLP_802.11a_20MHz_Chain1_6175MHz

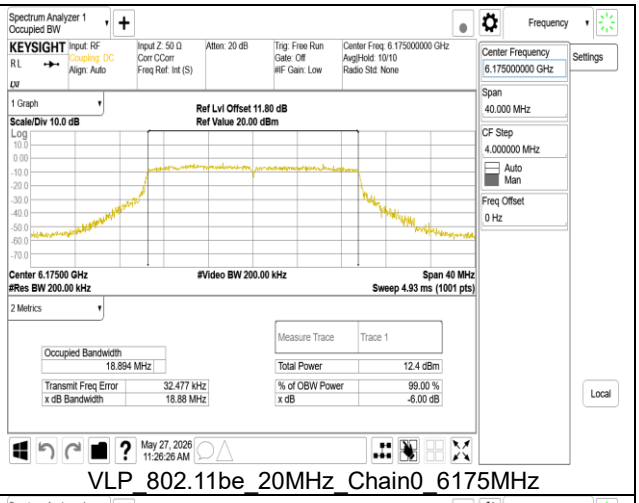


VLP_802.11a_20MHz_Chain1_6415MHz

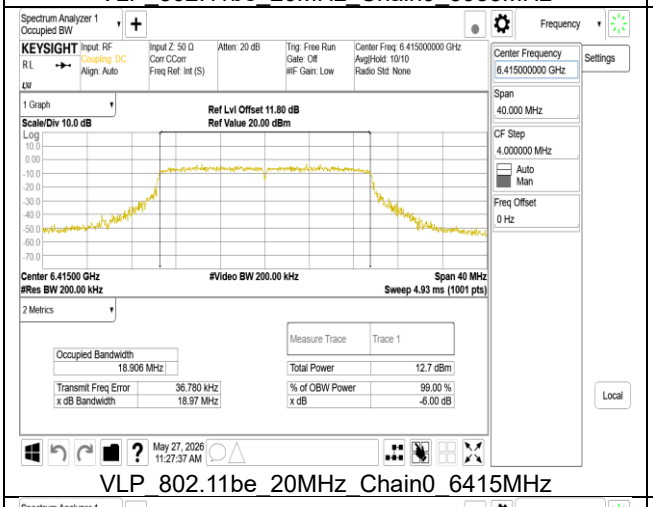
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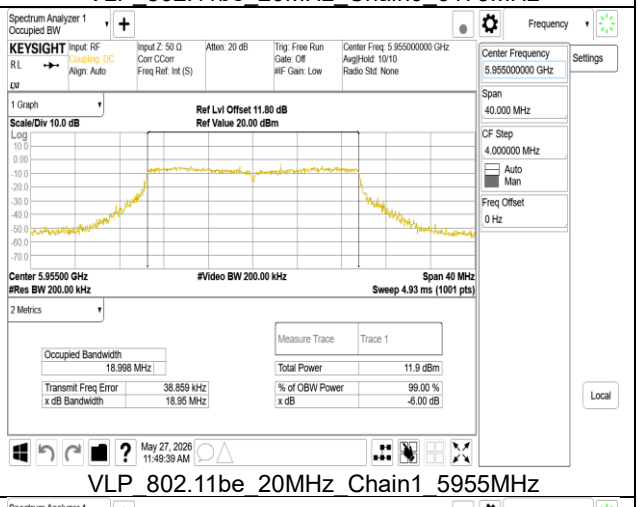
VLP_802.11be_20MHz_Chain0_5955MHz



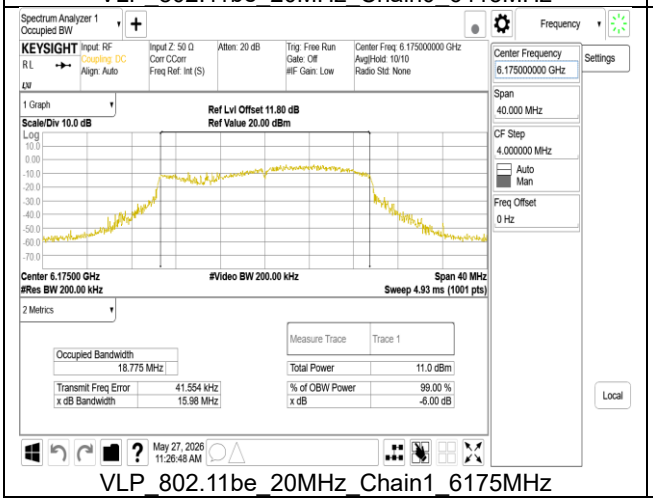
VLP_802.11be_20MHz_Chain0_6175MHz



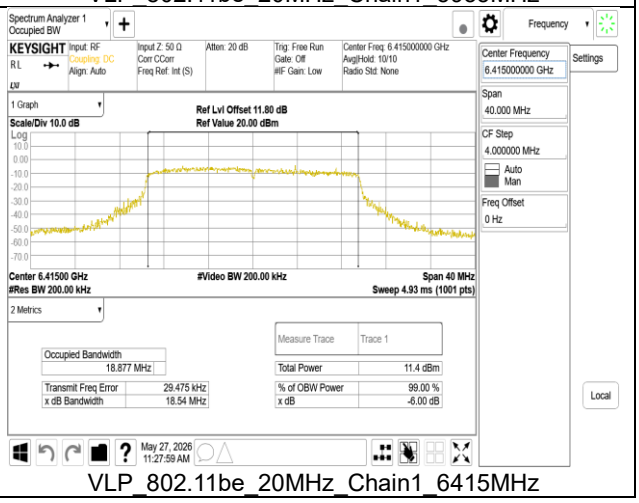
VLP_802.11be_20MHz_Chain0_6415MHz



VLP_802.11be_20MHz_Chain1_5955MHz

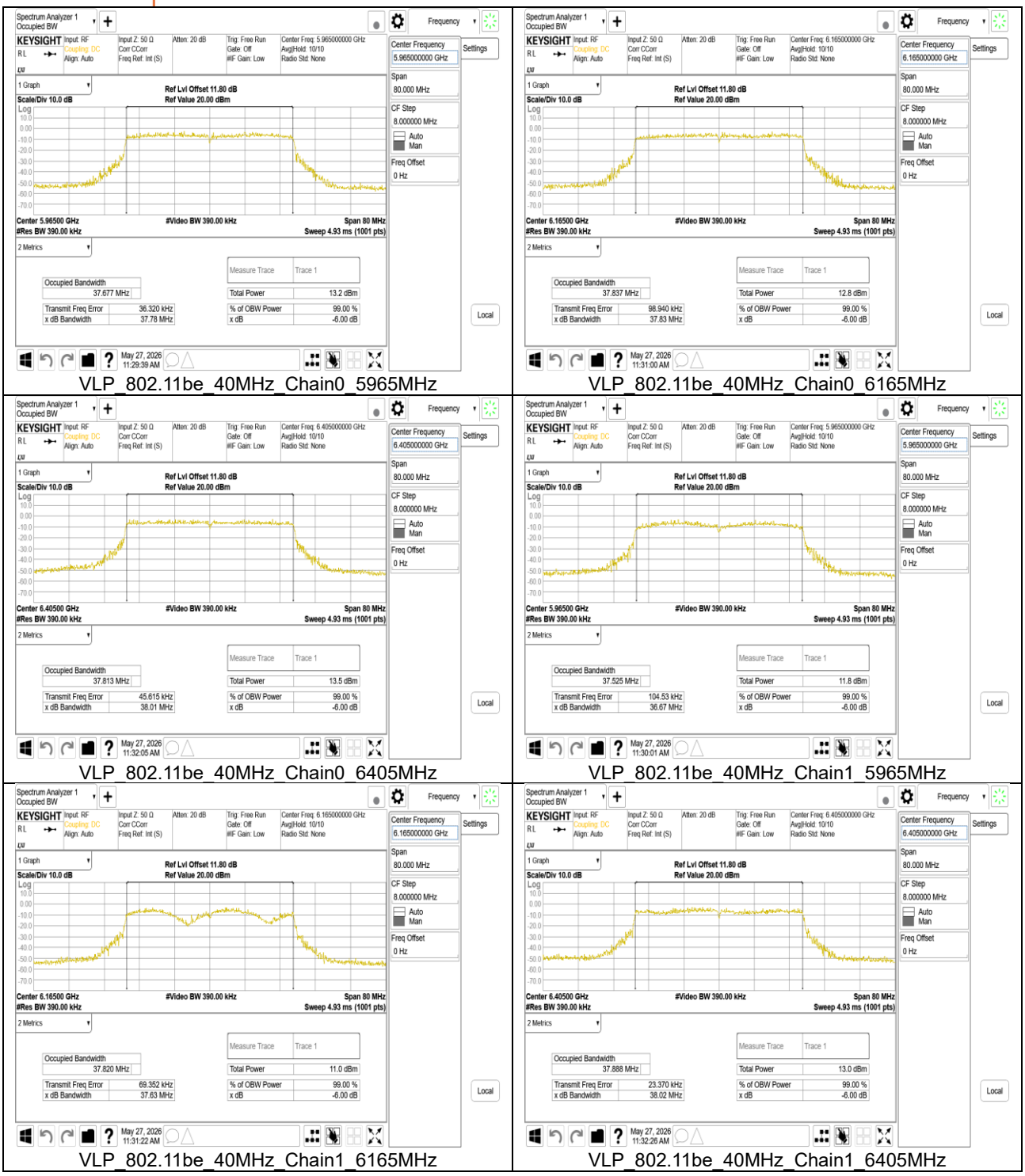


VLP_802.11be_20MHz_Chain1_6175MHz

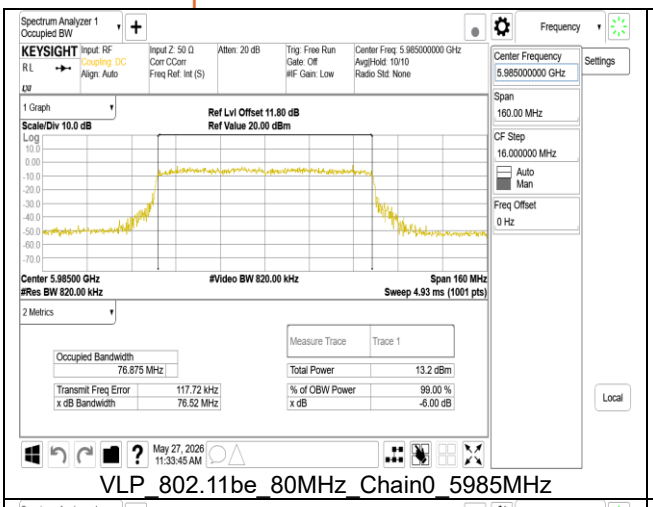


VLP_802.11be_20MHz_Chain1_6415MHz

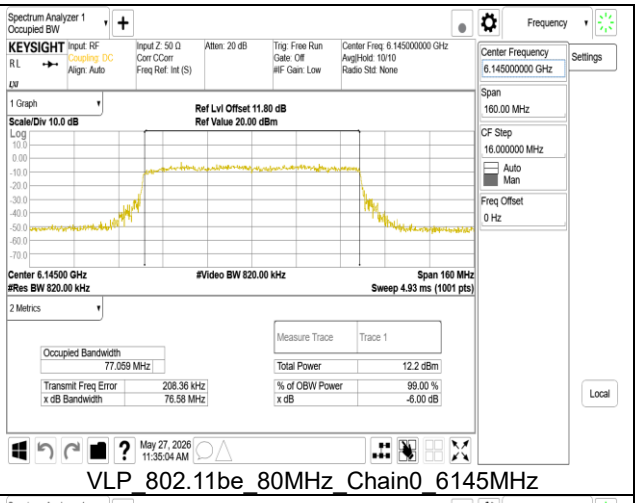
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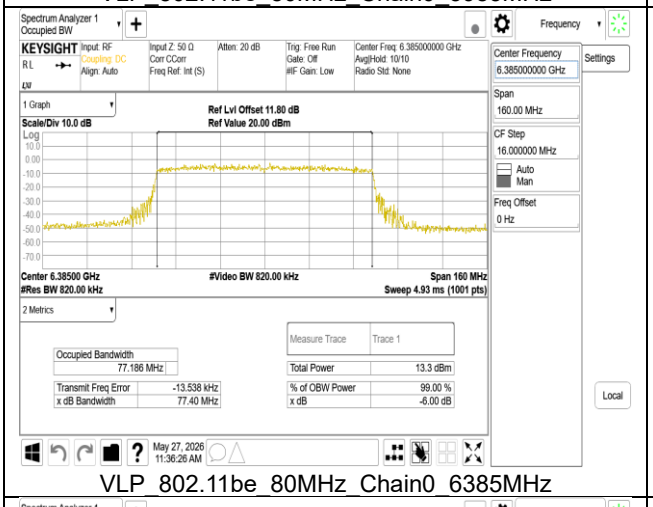
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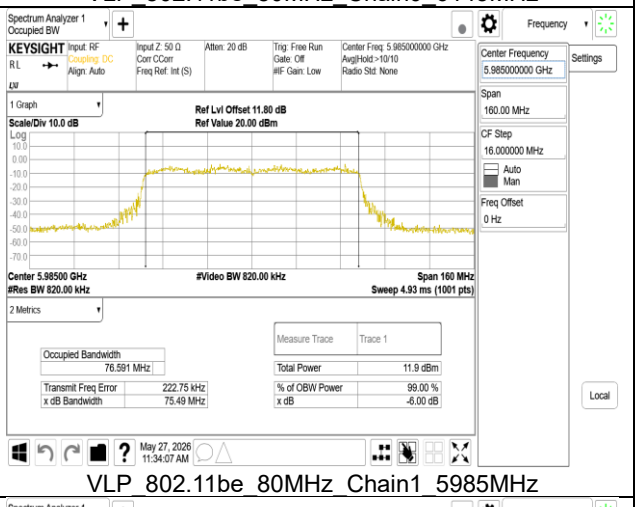
VLP_802.11be_80MHz_Chain0_5985MHz



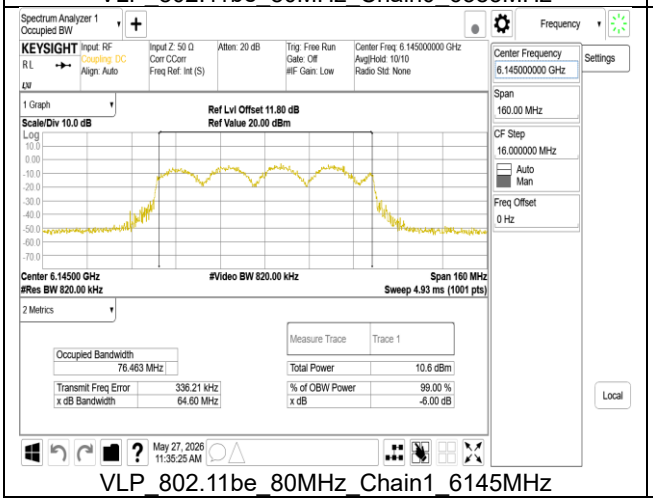
VLP_802.11be_80MHz_Chain0_6145MHz



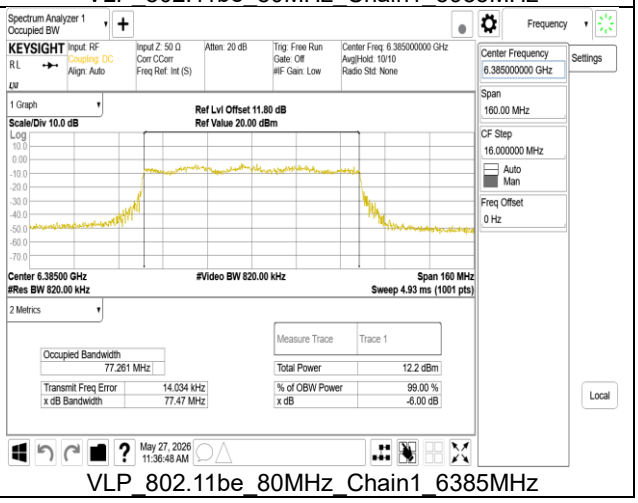
VLP_802.11be_80MHz_Chain0_6385MHz



VLP_802.11be_80MHz_Chain1_5985MHz

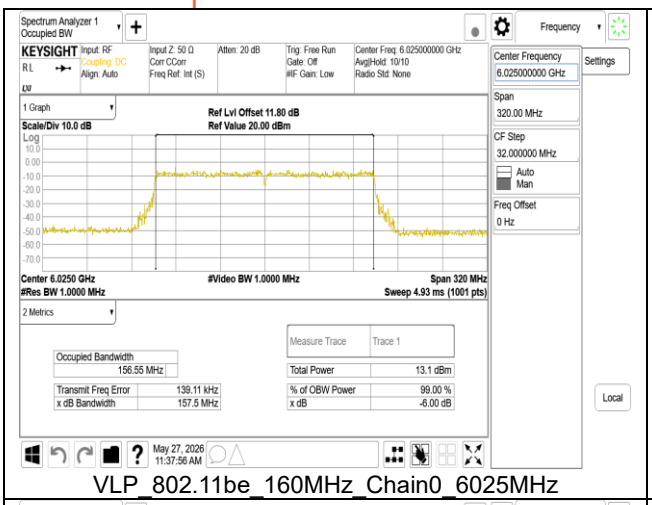


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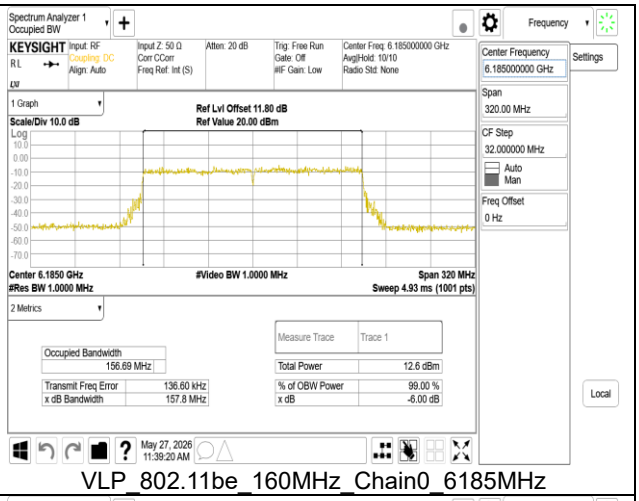


VLP_802.11be_80MHz_Chain1_6385MHz

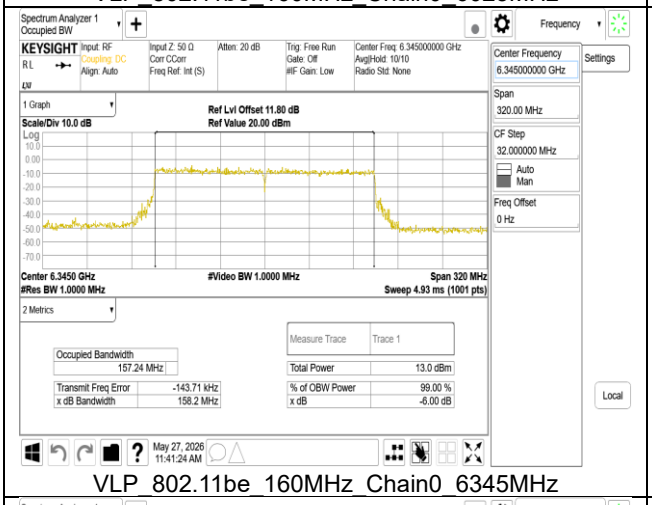
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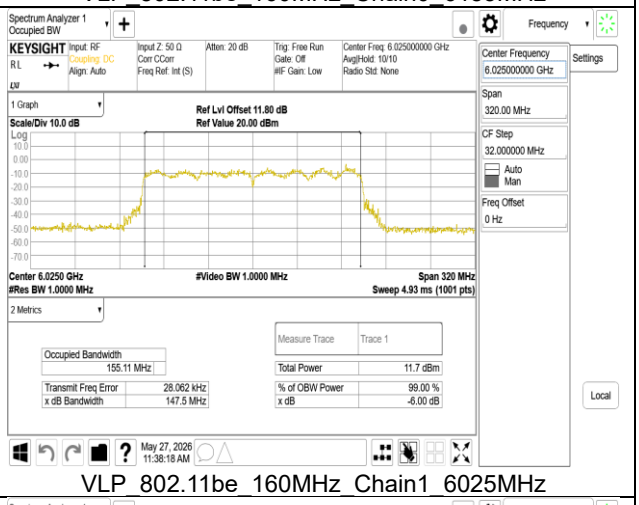
VLP_802.11be_160MHz_Chain0_6025MHz



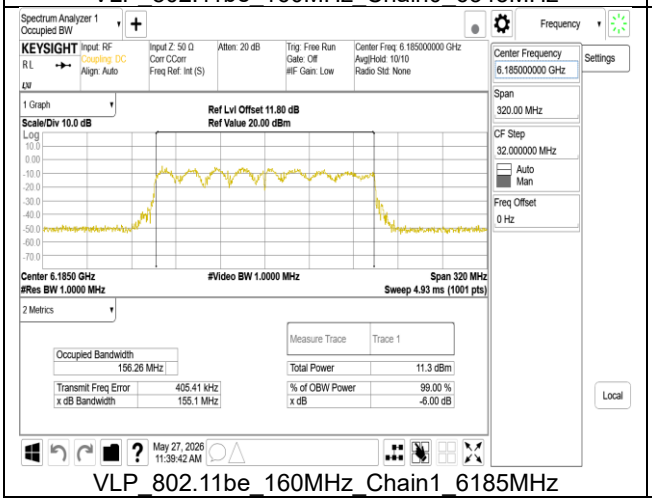
VLP_802.11be_160MHz_Chain0_6185MHz



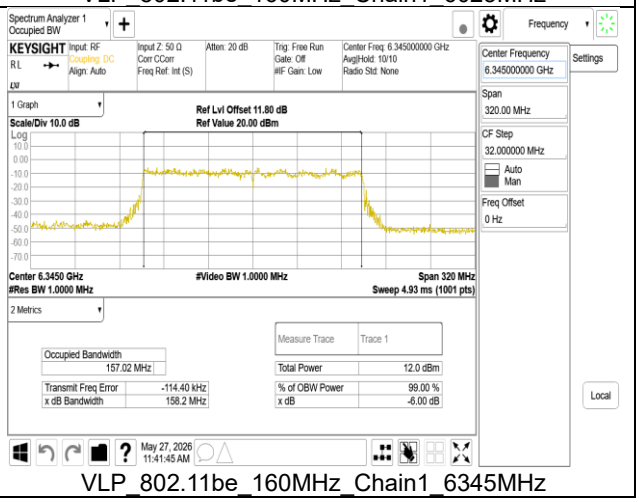
VLP_802.11be_160MHz_Chain0_6345MHz



VLP_802.11be_160MHz_Chain1_6025MHz

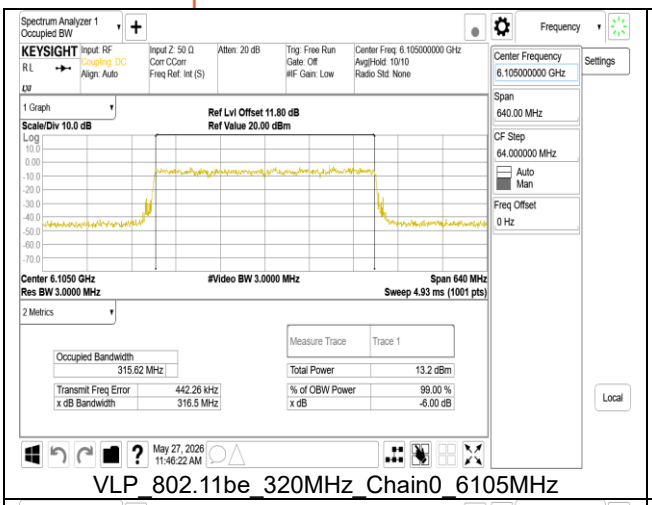


VLP_802.11be_160MHz_Chain1_6185MHz

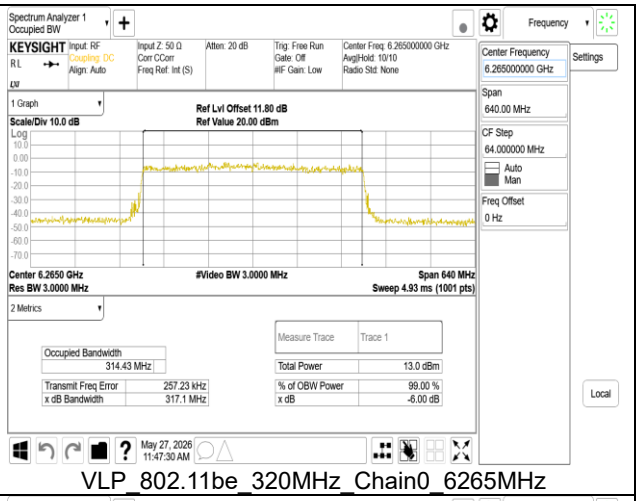


VLP_802.11be_160MHz_Chain1_6345MHz

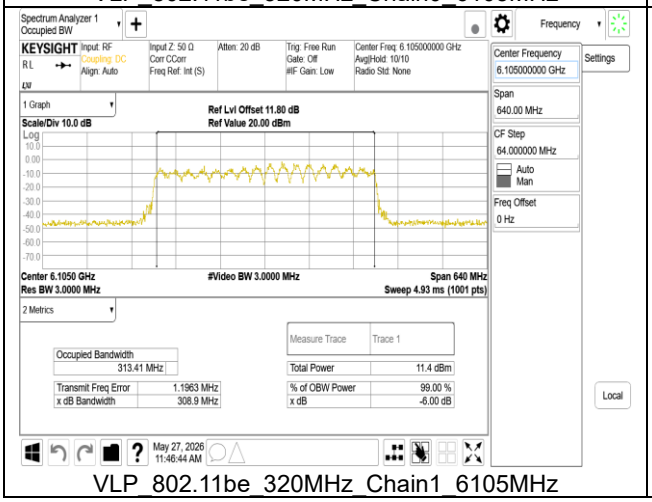
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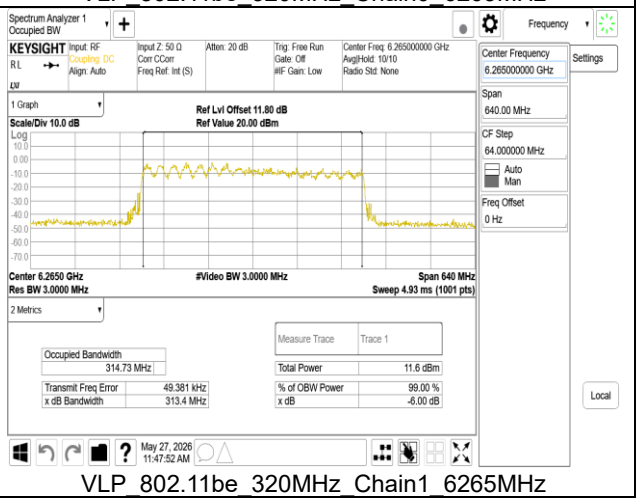
VLP_802.11be_320MHz_Chain0_6105MHz



VLP_802.11be_320MHz_Chain0_6265MHz



VLP_802.11be_320MHz_Chain1_6105MHz



VLP_802.11be_320MHz_Chain1_6265MHz

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8 ADJACENT CHANNEL LEAKAGE POWER

Adjacent Channel Emitted Power						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
CF-40MHz (±10MHz)(Chain0)	dBc	-51.19	-51.64	-51.77	≦ -40	PASS
CF-20MHz (±10MHz)(Chain0)	dBc	-35.57	-35.34	-34.94	≦ -25	PASS
CF+20MHz (±10MHz)(Chain0)	dBc	-35.00	-34.37	-34.58	≦ -25	PASS
CF+40MHz (±10MHz)(Chain0)	dBc	-51.25	-51.15	-52.19	≦ -40	PASS
CF-40MHz (±10MHz)(Chain1)	dBc	-50.05	-49.23	-50.41	≦ -40	PASS
CF-20MHz (±10MHz)(Chain1)	dBc	-34.22	-35.67	-33.97	≦ -25	PASS
CF+20MHz (±10MHz)(Chain1)	dBc	-34.13	-34.93	-34.74	≦ -25	PASS
CF+40MHz (±10MHz)(Chain1)	dBc	-50.32	-48.90	-50.86	≦ -40	PASS
CF-40MHz (±10MHz)(Chain0+Chain1)	dBc	-50.66	-50.60	-51.16	≦ -40	PASS
CF-20MHz (±10MHz)(Chain0+Chain1)	dBc	-34.93	-35.46	-34.52	≦ -25	PASS
CF+20MHz (±10MHz)(Chain0+Chain1)	dBc	-34.60	-34.57	-34.64	≦ -25	PASS
CF+40MHz (±10MHz)(Chain0+Chain1)	dBc	-50.82	-50.19	-51.60	≦ -40	PASS

Adjacent Channel Emitted Power(Combiner)						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
CF-40MHz (±10MHz)(Chain0+Chain1)	dBc	-49.89	-51.29	-51.03	≦ -40	PASS
CF-20MHz (±10MHz)(Chain0+Chain1)	dBc	-35.27	-36.04	-35.87	≦ -25	PASS
CF+20MHz (±10MHz)(Chain0+Chain1)	dBc	-35.56	-34.60	-35.59	≦ -25	PASS
CF+40MHz (±10MHz)(Chain0+Chain1)	dBc	-50.00	-50.73	-51.42	≦ -40	PASS

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Adjacent Channel Emitted Power						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
CF-40MHz (±10MHz)(Chain0)	dBc	-52.09	-52.54	-51.57	≦ -40	PASS
CF-20MHz (±10MHz)(Chain0)	dBc	-36.98	-38.95	-36.51	≦ -25	PASS
CF+20MHz (±10MHz)(Chain0)	dBc	-36.48	-38.46	-37.85	≦ -25	PASS
CF+40MHz (±10MHz)(Chain0)	dBc	-52.19	-52.14	-52.01	≦ -40	PASS
CF-40MHz (±10MHz)(Chain1)	dBc	-50.92	-50.63	-50.09	≦ -40	PASS
CF-20MHz (±10MHz)(Chain1)	dBc	-36.41	-39.42	-38.50	≦ -25	PASS
CF+20MHz (±10MHz)(Chain1)	dBc	-36.71	-38.37	-37.52	≦ -25	PASS
CF+40MHz (±10MHz)(Chain1)	dBc	-51.04	-50.32	-50.56	≦ -40	PASS
CF-40MHz (±10MHz)(Chain0+Chain1)	dBc	-51.56	-51.70	-50.93	≦ -40	PASS
CF-20MHz (±10MHz)(Chain0+Chain1)	dBc	-36.73	-39.12	-37.19	≦ -25	PASS
CF+20MHz (±10MHz)(Chain0+Chain1)	dBc	-36.57	-38.42	-37.72	≦ -25	PASS
CF+40MHz (±10MHz)(Chain0+Chain1)	dBc	-51.67	-51.34	-51.38	≦ -40	PASS

Adjacent Channel Emitted Power(Combiner)						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
CF-40MHz (±10MHz)(Chain0+Chain1)	dBc	-51.36	-53.22	-51.94	≦ -40	PASS
CF-20MHz (±10MHz)(Chain0+Chain1)	dBc	-44.06	-45.40	-42.36	≦ -25	PASS
CF+20MHz (±10MHz)(Chain0+Chain1)	dBc	-42.23	-41.91	-43.68	≦ -25	PASS
CF+40MHz (±10MHz)(Chain0+Chain1)	dBc	-51.54	-52.60	-52.60	≦ -40	PASS

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Adjacent Channel Emitted Power						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
CF-80MHz (±20MHz)(Chain0)	dBc	-48.93	-49.14	-48.74	≦ -40	PASS
CF-40MHz (±20MHz)(Chain0)	dBc	-40.54	-40.25	-39.19	≦ -25	PASS
CF+40MHz (±20MHz)(Chain0)	dBc	-41.50	-39.76	-40.82	≦ -25	PASS
CF+80MHz (±20MHz)(Chain0)	dBc	-49.35	-48.71	-49.32	≦ -40	PASS
CF-80MHz (±20MHz)(Chain1)	dBc	-47.54	-47.19	-48.12	≦ -40	PASS
CF-40MHz (±20MHz)(Chain1)	dBc	-40.20	-39.63	-38.69	≦ -25	PASS
CF+40MHz (±20MHz)(Chain1)	dBc	-41.32	-39.84	-40.45	≦ -25	PASS
CF+80MHz (±20MHz)(Chain1)	dBc	-47.78	-46.86	-48.81	≦ -40	PASS
CF-80MHz (±20MHz)(Chain0+Chain1)	dBc	-48.30	-48.30	-48.45	≦ -40	PASS
CF-40MHz (±20MHz)(Chain0+Chain1)	dBc	-40.40	-40.01	-38.96	≦ -25	PASS
CF+40MHz (±20MHz)(Chain0+Chain1)	dBc	-41.42	-39.79	-40.65	≦ -25	PASS
CF+80MHz (±20MHz)(Chain0+Chain1)	dBc	-48.63	-47.92	-49.08	≦ -40	PASS

Adjacent Channel Emitted Power(Combiner)						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
CF-80MHz (±20MHz)(Chain0+Chain1)	dBc	-47.06	-49.24	-48.71	≦ -40	PASS
CF-40MHz (±20MHz)(Chain0+Chain1)	dBc	-37.82	-39.11	-37.53	≦ -25	PASS
CF+40MHz (±20MHz)(Chain0+Chain1)	dBc	-37.33	-37.35	-38.35	≦ -25	PASS
CF+80MHz (±20MHz)(Chain0+Chain1)	dBc	-47.44	-48.23	-49.63	≦ -40	PASS

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Adjacent Channel Emitted Power						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
CF-160MHz (±40MHz)(Chain0)	dBc	-46.00	-44.92	-46.00	≦ -40	PASS
CF-80MHz (±40MHz)(Chain0)	dBc	-40.94	-40.42	-40.77	≦ -25	PASS
CF+80MHz (±40MHz)(Chain0)	dBc	-41.32	-40.82	-41.01	≦ -25	PASS
CF+160MHz (±40MHz)(Chain0)	dBc	-46.52	-45.03	-46.89	≦ -40	PASS
CF-160MHz (±40MHz)(Chain1)	dBc	-44.80	-43.31	-45.01	≦ -40	PASS
CF-80MHz (±40MHz)(Chain1)	dBc	-40.96	-40.87	-39.48	≦ -25	PASS
CF+80MHz (±40MHz)(Chain1)	dBc	-41.57	-39.83	-41.32	≦ -25	PASS
CF+160MHz (±40MHz)(Chain1)	dBc	-44.86	-43.23	-45.93	≦ -40	PASS
CF-160MHz (±40MHz)(Chain0+Chain1)	dBc	-45.45	-44.23	-45.54	≦ -40	PASS
CF-80MHz (±40MHz)(Chain0+Chain1)	dBc	-40.94	-40.59	-40.16	≦ -25	PASS
CF+80MHz (±40MHz)(Chain0+Chain1)	dBc	-41.42	-40.42	-41.14	≦ -25	PASS
CF+160MHz (±40MHz)(Chain0+Chain1)	dBc	-45.74	-44.25	-46.44	≦ -40	PASS

Adjacent Channel Emitted Power(Combiner)						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
CF-160MHz (±40MHz)(Chain0+Chain1)	dBc	-44.46	-44.63	-46.05	≦ -40	PASS
CF-80MHz (±40MHz)(Chain0+Chain1)	dBc	-38.71	-41.47	-38.44	≦ -25	PASS
CF+80MHz (±40MHz)(Chain0+Chain1)	dBc	-39.63	-38.59	-40.71	≦ -25	PASS
CF+160MHz (±40MHz)(Chain0+Chain1)	dBc	-44.62	-44.48	-47.33	≦ -40	PASS

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Adjacent Channel Emitted Power						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
CF-320MHz (±80MHz)(Chain0)	dBc	-42.84	-42.31	-42.70	≦ -40	PASS
CF-160MHz (±80MHz)(Chain0)	dBc	-38.77	-38.66	-37.47	≦ -25	PASS
CF+160MHz (±80MHz)(Chain0)	dBc	-38.01	-38.16	-39.87	≦ -25	PASS
CF+320MHz (±80MHz)(Chain0)	dBc	-42.87	-43.12	-43.69	≦ -40	PASS
CF-320MHz (±80MHz)(Chain1)	dBc	-41.08	-41.26	-41.39	≦ -40	PASS
CF-160MHz (±80MHz)(Chain1)	dBc	-38.25	-39.19	-36.41	≦ -25	PASS
CF+160MHz (±80MHz)(Chain1)	dBc	-38.15	-38.54	-39.39	≦ -25	PASS
CF+320MHz (±80MHz)(Chain1)	dBc	-40.91	-41.99	-42.37	≦ -40	PASS
CF-320MHz (±80MHz)(Chain0+Chain1)	dBc	-42.07	-41.84	-42.11	≦ -40	PASS
CF-160MHz (±80MHz)(Chain0+Chain1)	dBc	-38.56	-38.88	-37.00	≦ -25	PASS
CF+160MHz (±80MHz)(Chain0+Chain1)	dBc	-38.06	-38.32	-39.66	≦ -25	PASS
CF+320MHz (±80MHz)(Chain0+Chain1)	dBc	-42.00	-42.61	-43.09	≦ -40	PASS

Adjacent Channel Emitted Power(Combiner)						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
CF-320MHz (±80MHz)(Chain0+Chain1)	dBc	-41.14	-42.89	-43.59	≦ -40	PASS
CF-160MHz (±80MHz)(Chain0+Chain1)	dBc	-36.89	-39.18	-35.96	≦ -25	PASS
CF+160MHz (±80MHz)(Chain0+Chain1)	dBc	-36.55	-37.72	-39.44	≦ -25	PASS
CF+320MHz (±80MHz)(Chain0+Chain1)	dBc	-40.80	-43.58	-44.48	≦ -40	PASS

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Adjacent Channel Emitted Power						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
	---	---	---	---	---	---
CF-320MHz (±160MHz)(Chain0)	dBc	-36.58	-37.58	---	≦ -25	PASS
CF+320MHz (±160MHz)(Chain0)	dBc	-37.07	-38.66	---	≦ -25	PASS
CF-320MHz (±160MHz)(Chain1)	dBc	-36.58	-36.27	---	≦ -25	PASS
CF+320MHz (±160MHz)(Chain1)	dBc	-36.53	-37.71	---	≦ -25	PASS
CF-320MHz (±160MHz)(Chain0+Chain1)	dBc	-36.58	-37.02	---	≦ -25	PASS
CF-320MHz (±160MHz)(Chain0+Chain1)	dBc	-36.86	-38.26	---	≦ -25	PASS
	---	---	---	---	---	---

Adjacent Channel Emitted Power(Combiner)						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
	---	---	---	---	---	---
CF-320MHz (±160MHz)(Chain0+Chain1)	dBc	-37.79	-38.44	---	≦ -25	PASS
CF+320MHz (±160MHz)(Chain0+Chain1)	dBc	-35.94	-39.21	---	≦ -25	PASS
	---	---	---	---	---	---

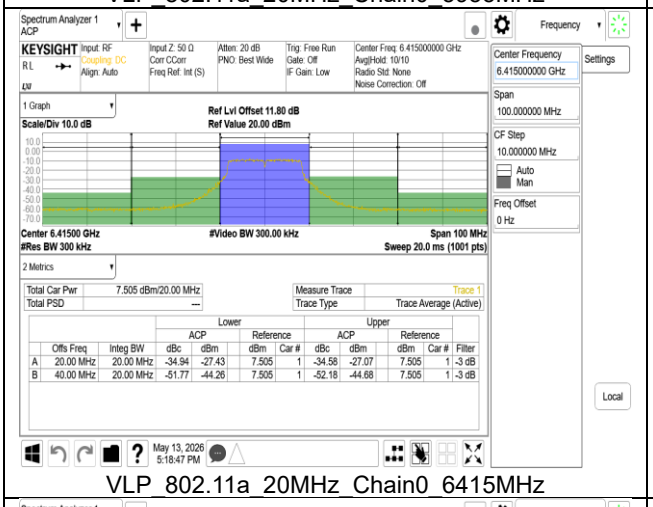
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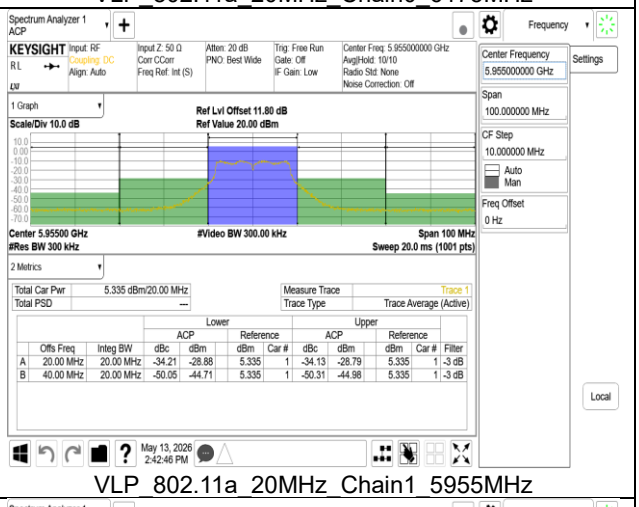
VLP_802.11a_20MHz_Chain0_5955MHz



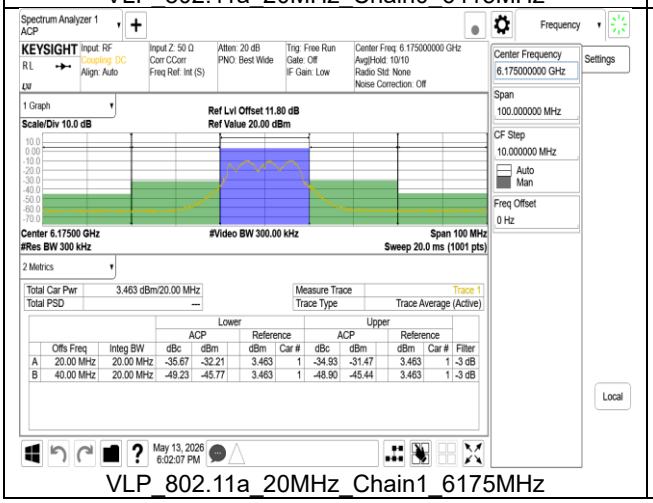
VLP_802.11a_20MHz_Chain0_6175MHz



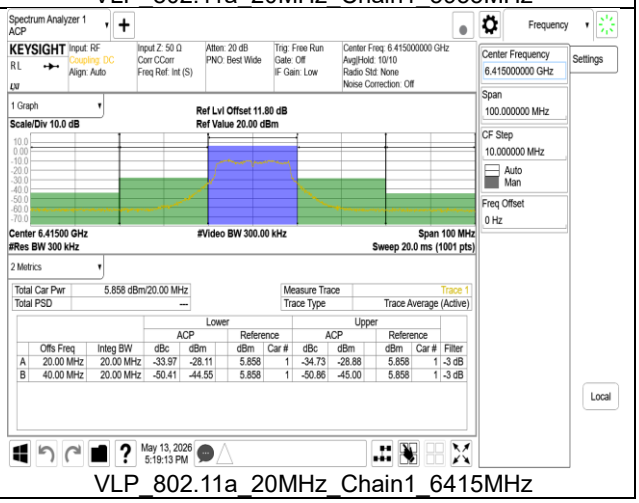
VLP_802.11a_20MHz_Chain0_6415MHz



VLP_802.11a_20MHz_Chain1_5955MHz



VLP_802.11a_20MHz_Chain1_6175MHz



VLP_802.11a_20MHz_Chain1_6415MHz

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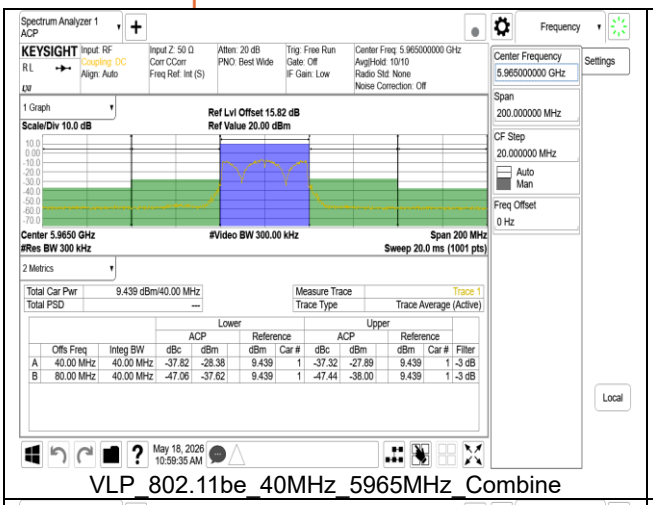
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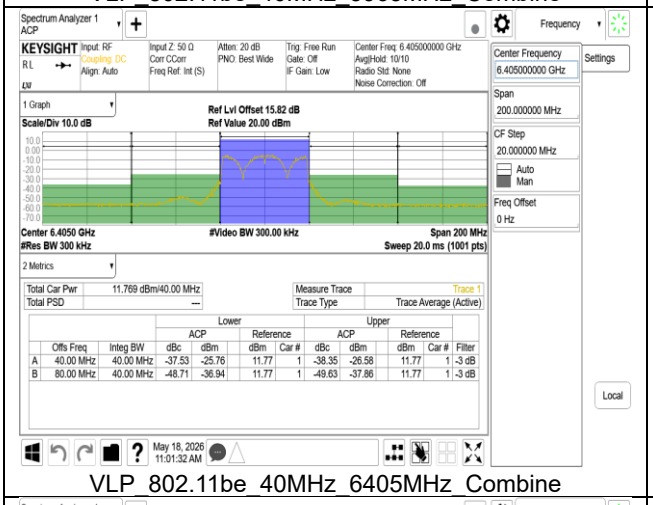
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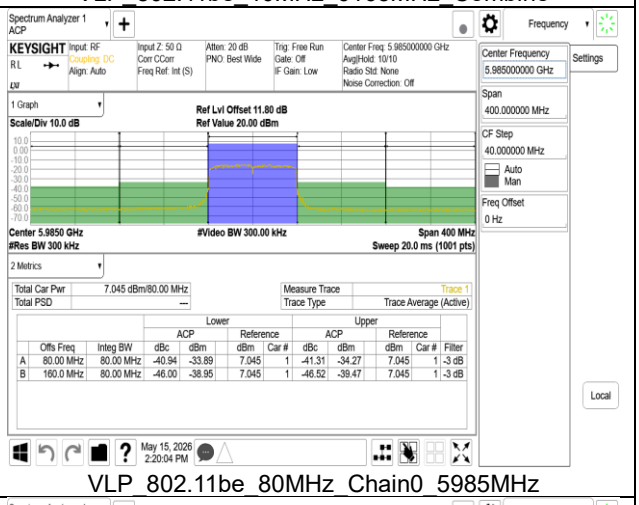
VLP_802.11be_40MHz_5965MHz_Combine



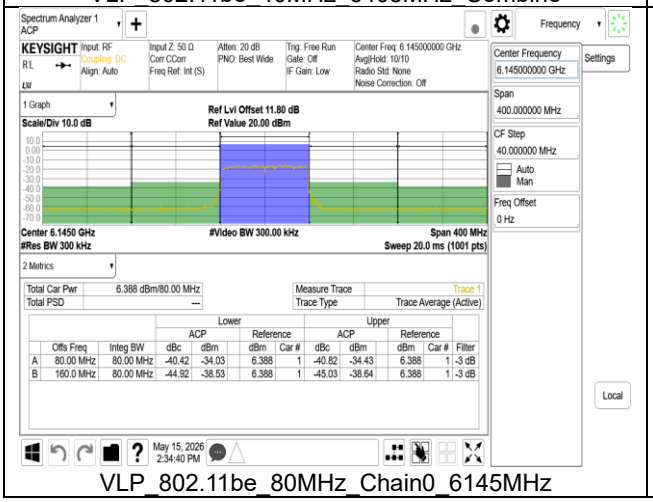
VLP_802.11be_40MHz_6165MHz_Combine



VLP_802.11be_40MHz_6405MHz_Combine



VLP_802.11be_80MHz_Chain0_5985MHz

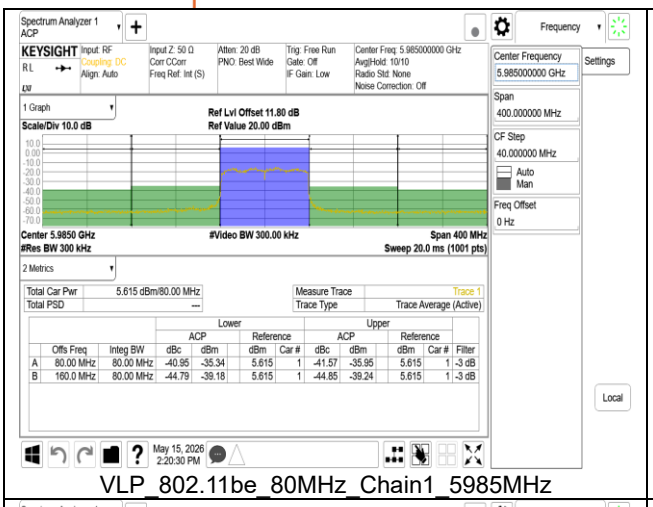


VLP_802.11be_80MHz_Chain0_6145MHz



VLP_802.11be_80MHz_Chain0_6385MHz

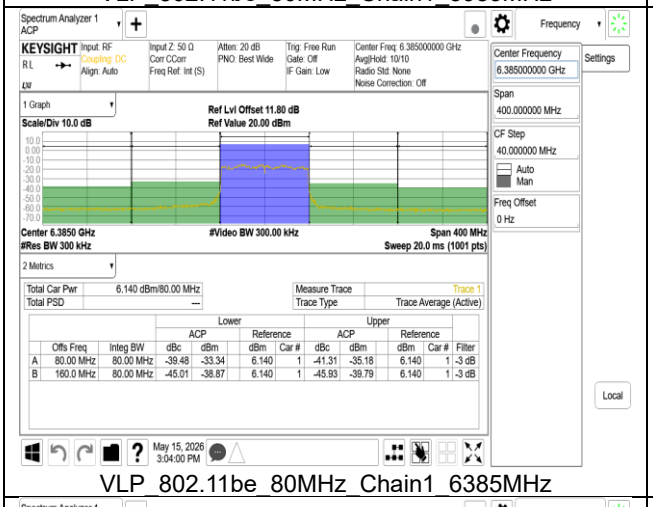
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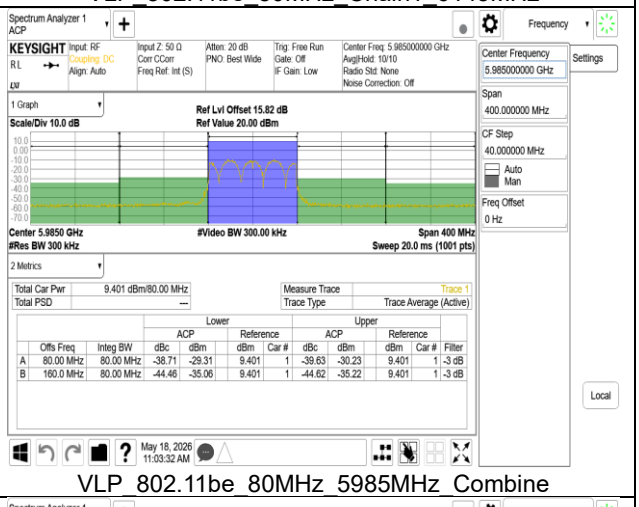
VLP_802.11be_80MHz_Chain1_5985MHz



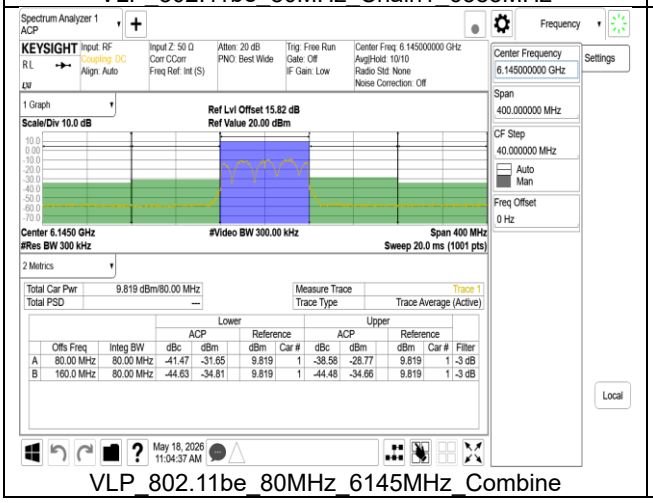
VLP_802.11be_80MHz_Chain1_6145MHz



VLP_802.11be_80MHz_Chain1_6385MHz



VLP_802.11be_80MHz_5985MHz_Combine

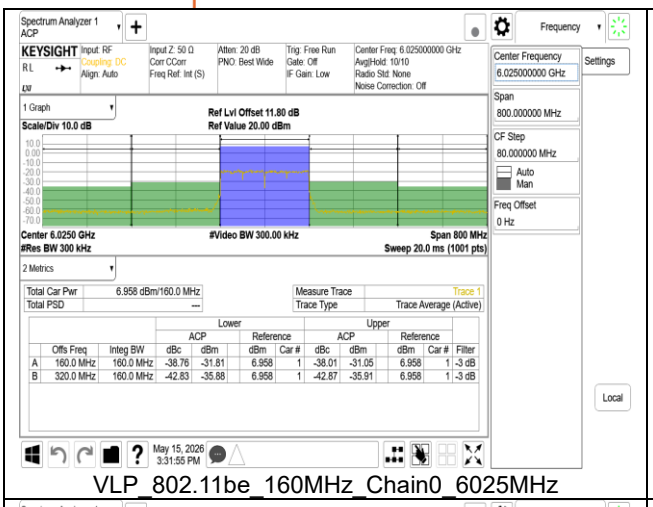


VLP_802.11be_80MHz_6145MHz_Combine

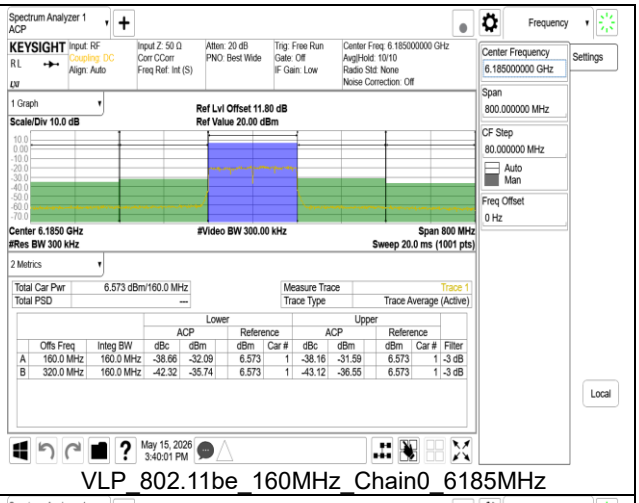


VLP_802.11be_80MHz_6385MHz_Combine

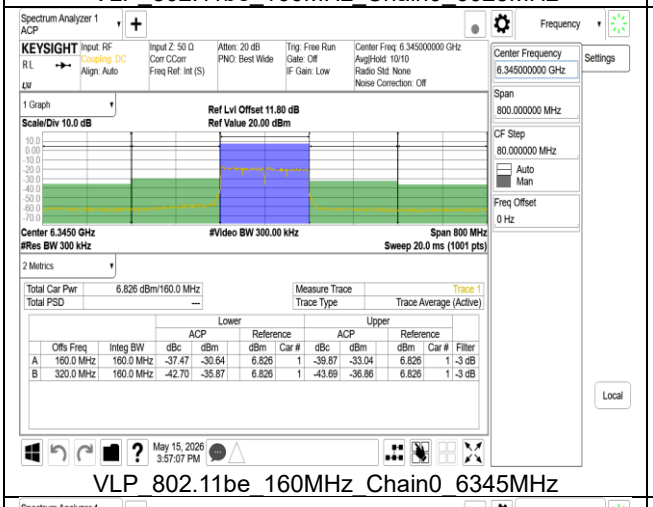
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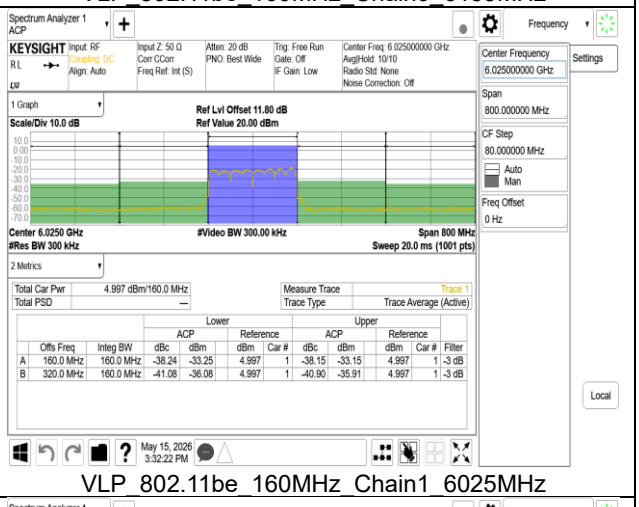
VLP_802.11be_160MHz_Chain0_6025MHz



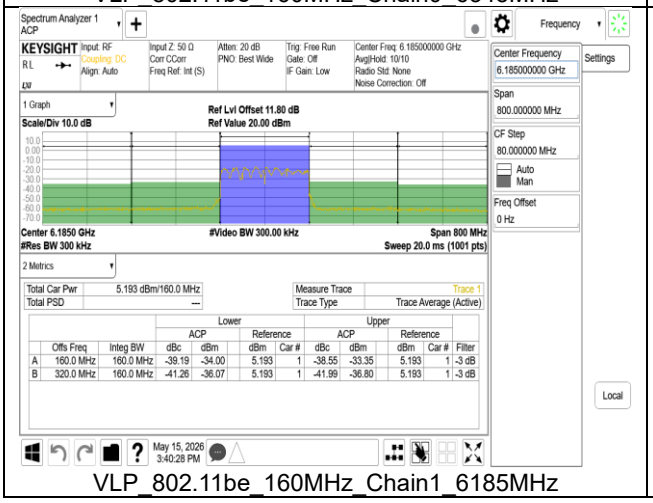
VLP_802.11be_160MHz_Chain0_6185MHz



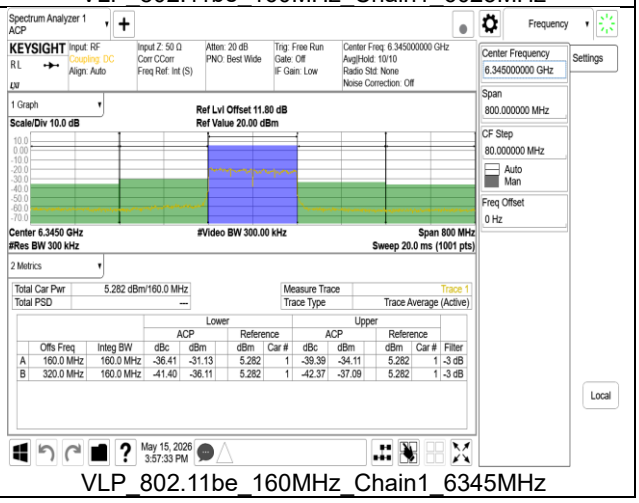
VLP_802.11be_160MHz_Chain0_6345MHz



VLP_802.11be_160MHz_Chain1_6025MHz

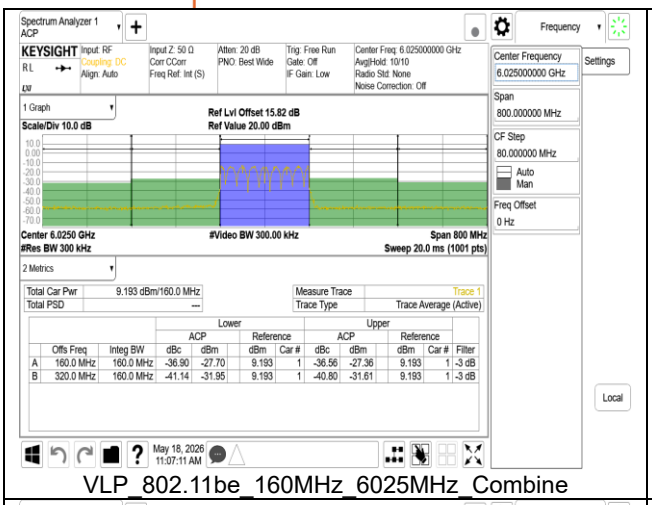


VLP_802.11be_160MHz_Chain1_6185MHz



VLP_802.11be_160MHz_Chain1_6345MHz

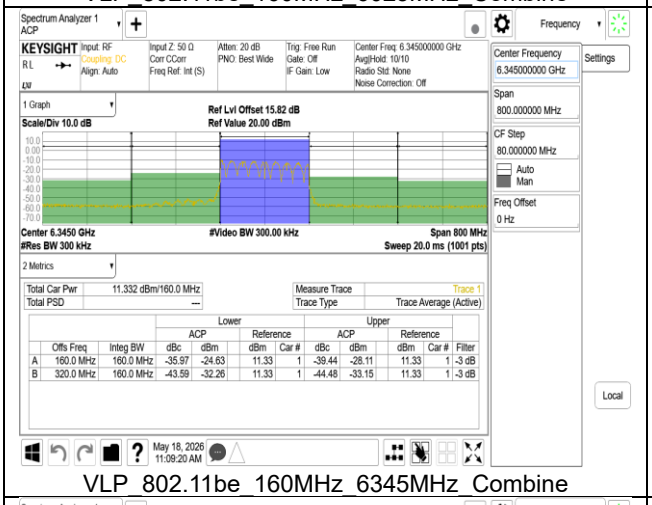
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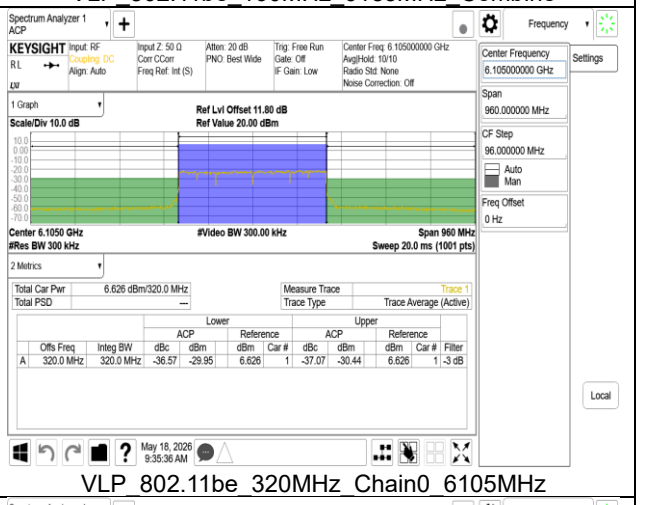
VLP_802.11be_160MHz_6025MHz_Combine



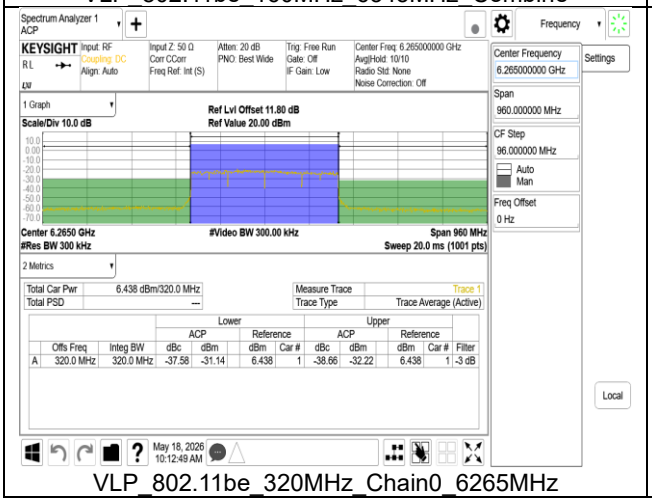
VLP_802.11be_160MHz_6185MHz_Combine



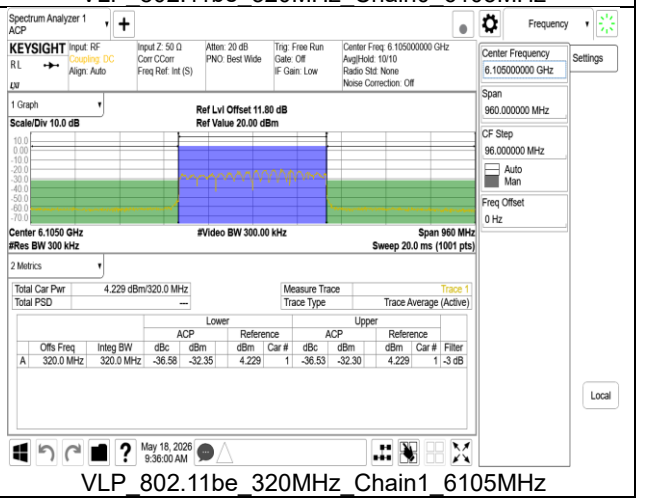
VLP_802.11be_160MHz_6345MHz_Combine



VLP_802.11be_320MHz_Chain0_6105MHz

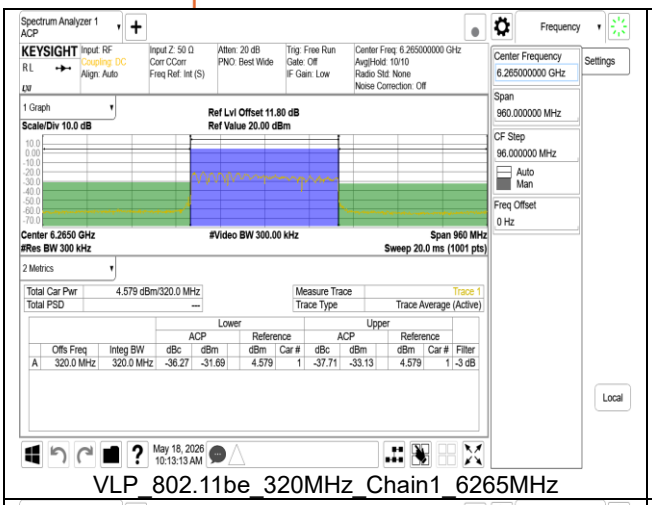


VLP_802.11be_320MHz_Chain0_6265MHz

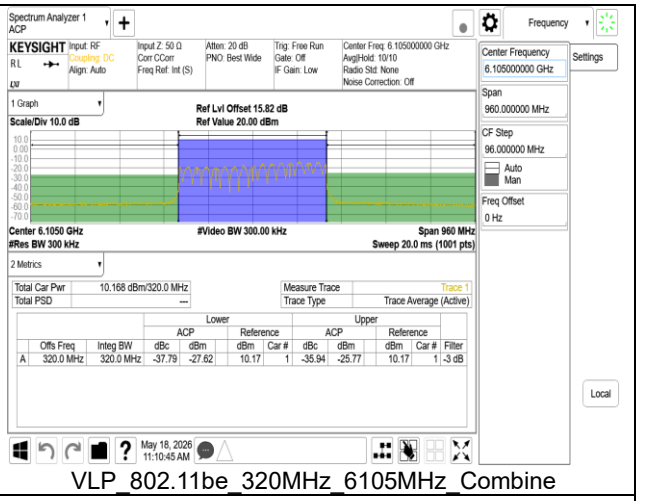


VLP_802.11be_320MHz_Chain1_6105MHz

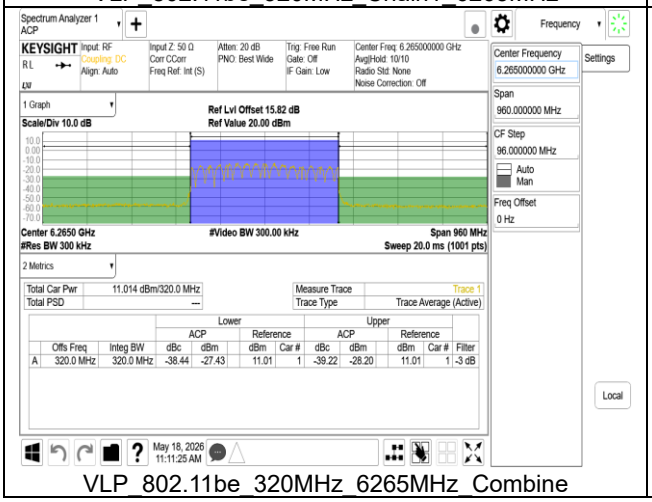
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VLP_802.11be_320MHz_Chain1_6265MHz



VLP_802.11be_320MHz_6105MHz_Combine



VLP_802.11be_320MHz_6265MHz_Combine

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9 OUT-BAND LEAKAGE POWER & UNWANTED EMISSION STRENGTH

Unwanted Emission Strength						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
5925 MHz or less(Chain 0)	μW/MHz	0.0782	0.0551	0.0594	≦ 0.100	PASS
	dBm/MHz	-41.07	-42.59	-42.26	≦ -40.000	
	MHz	2417	3.190	4.693	---	---
6425 MHz or more, less than 6425.5(Chain 0)	μW/MHz	0.0519	0.0395	2.8184	≦ 25.000	PASS
	dBm/MHz	-42.85	-44.03	-25.50	≦ -16.020	
	MHz	6425.2565	6425.1620	6425.052000	---	---
6425.5 MHz or more(Chain 0)	μW/MHz	0.1607	0.1318	1.3868	≦ 6.250	PASS
	dBm/MHz	-37.94	-38.80	-28.58	≦ -22.040	
	MHz	25923.7	25816.0	6.42567291	---	---
Unwanted Emission Strength						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
5925 MHz or less(Chain 1)	μW/MHz	0.0809	0.0650	0.0582	≦ 0.100	PASS
	dBm/MHz	-40.9200	-41.8700	-42.3500	≦ -40.000	
	MHz	3183.8250	2.9780	3.7670	---	---
6425 MHz or more, less than 6425.5(Chain 1)	μW/MHz	0.0299	0.0418	1.6827	≦ 25.000	PASS
	dBm/MHz	-45.2400	-43.7900	-27.7400	≦ -16.020	
	MHz	6425.3400	6425.2380	6425.0630	---	---
6425.5 MHz or more(Chain 1)	μW/MHz	0.1452	0.1489	1.0328	≦ 6.250	PASS
	dBm/MHz	-38.3800	-38.2700	-29.8600	≦ -22.040	
	MHz	25466.5950	25967.7000	6425.5105	---	---
Unwanted Emission Strength (Total)						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
5925 MHz or less	μW/MHz	0.1591	0.1201	0.1176	≦ 0.200	PASS
	dBm/MHz	-37.98	-39.20	-39.29	≦ -36.990	
	MHz	3183.83	2.98	4.69	---	---
6425 MHz or more, less than 6425.5	μW/MHz	0.0818	0.0813	4.5011	≦ 50.000	PASS
	dBm/MHz	-40.87	-40.90	-23.47	≦ -13.010	
	MHz	6425.26	6425.24	6425.05	---	---
6425.5 MHz or more	μW/MHz	0.3059	0.2808	2.4195	≦ 12.500	PASS
	dBm/MHz	-35.14	-35.52	-26.16	≦ -19.030	
	MHz	25923.66	25967.70	6.43	---	---

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Unwanted Emission Strength						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
5925 MHz or less(Chain 0)	μW/MHz	0.0498	0.0627	0.0548	≦ 0.100	PASS
	dBm/MHz	-43.03	-42.03	-42.61	≦ -40.000	
	MHz	3125	3113	2624	---	---
6425 MHz or more, less than 6425.5(Chain 0)	μW/MHz	0.0479	0.0367	2.1086	≦ 25.000	PASS
	dBm/MHz	-43.20	-44.35	-26.76	≦ -16.020	
	MHz	6425.3130	6425.4025	6425.0215	---	---
6425.5 MHz or more(Chain 0)	μW/MHz	0.1242	0.1419	3.8815	≦ 6.250	PASS
	dBm/MHz	-39.06	-38.48	-24.11	≦ -22.040	
	MHz	25591.9	25715.2	6425.575793	---	---

Unwanted Emission Strength						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
5925 MHz or less(Chain 1)	μW/MHz	0.0518	0.0485	0.0490	≦ 0.100	PASS
	dBm/MHz	-42.86	-43.14	-43.10	≦ -40.000	
	MHz	3148	3060	3543	---	---
6425 MHz or more, less than 6425.5(Chain 1)	μW/MHz	0.0356	0.0449	1.2162	≦ 25.000	PASS
	dBm/MHz	-44.48	-43.48	-29.15	≦ -16.020	
	MHz	6425.3490	6425.4155	6425.085000	---	---
6425.5 MHz or more(Chain 1)	μW/MHz	0.1393	0.1483	2.6122	≦ 6.250	PASS
	dBm/MHz	-38.56	-38.29	-25.83	≦ -22.040	
	MHz	25624.2	25735.7	6425.559500	---	---

Unwanted Emission Strength (Total)						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
5925 MHz or less	μW/MHz	0.1015	0.1112	0.1038	≦ 0.200	PASS
	dBm/MHz	-39.93	-39.54	-39.84	≦ -36.990	
	MHz	3148.46	3113.09	2623.80	---	---
6425 MHz or more, less than 6425.5	μW/MHz	0.0835	0.0816	3.3248	≦ 50.000	PASS
	dBm/MHz	-40.78	-40.88	-24.78	≦ -13.010	
	MHz	6425.31	6425.42	6425.02	---	---
6425.5 MHz or more	μW/MHz	0.2635	0.2902	6.4937	≦ 12.500	PASS
	dBm/MHz	-35.79	-35.37	-21.88	≦ -19.030	
	MHz	25624.17	25735.74	6425.58	---	---

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Unwanted Emission Strength						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
5925 MHz or less(Chain 0)	μW/MHz	0.0476	0.0794	0.0869	≦ 0.100	PASS
	dBm/MHz	-43.22	-41.00	-40.61	≦ -40.000	
	MHz	5919	2417	2417	---	---
6425 MHz or more, less than 6425.4(Chain 0)	μW/MHz	0.0222	0.0429	0.5754	≦ 25.000	PASS
	dBm/MHz	-46.54	-43.68	-32.40	≦ -16.020	
	MHz	6425.0024	6425.2772	6425.108000	---	---
6425.4 MHz or more(Chain 0)	μW/MHz	0.1306	0.1449	0.4236	≦ 6.250	PASS
	dBm/MHz	-38.84	-38.39	-33.73	≦ -22.040	
	MHz	25616.3	25784.7	6425.499038	---	---

Unwanted Emission Strength						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
5925 MHz or less(Chain 1)	μW/MHz	0.0855	0.0800	0.0570	≦ 0.100	PASS
	dBm/MHz	-40.68	-40.97	-42.44	≦ -40.000	
	MHz	5789	2417	3337	---	---
6425 MHz or more, less than 6425.4(Chain 1)	μW/MHz	0.0372	0.0455	17.3380	≦ 25.000	PASS
	dBm/MHz	-44.30	-43.42	-17.61	≦ -16.020	
	MHz	6425.3980	6425.0952	6425.0224	---	---
6425.4 MHz or more(Chain 1)	μW/MHz	0.1596	0.1607	0.4508	≦ 6.250	PASS
	dBm/MHz	-37.97	-37.94	-33.46	≦ -22.040	
	MHz	25956.0	25661.4	6425.538601	---	---

Unwanted Emission Strength (Total)						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
5925 MHz or less	μW/MHz	0.1331	0.1594	0.1439	≦ 0.200	PASS
	dBm/MHz	-38.76	-37.97	-38.42	≦ -36.990	
	MHz	5789.42	2417.48	2417.48	---	---
6425 MHz or more, less than 6425.4	μW/MHz	0.0593	0.0884	17.9135	≦ 50.000	PASS
	dBm/MHz	-42.27	-40.54	-17.47	≦ -13.010	
	MHz	6425.40	6425.10	6425.02	---	---
6425.4 MHz or more	μW/MHz	0.2902	0.3056	0.8745	≦ 12.500	PASS
	dBm/MHz	-35.37	-35.15	-30.58	≦ -19.030	
	MHz	25955.96	25661.36	6425.54	---	---

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Unwanted Emission Strength						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
5925 MHz or less(Chain 0)	μW/MHz	0.0524	0.0493	0.0540	≦ 0.100	PASS
	dBm/MHz	-42.81	-43.07	-42.68	≦ -40.000	
	MHz	3820	3231	4658	---	---
6425 MHz or more, less than 6425.2(Chain 0)	μW/MHz	0.0467	0.0374	6.5917	≦ 25.000	PASS
	dBm/MHz	-43.31	-44.27	-21.81	≦ -16.020	
	MHz	6425.0930	6425.0126	6425.0522	---	---
6425.2 MHz or more(Chain 0)	μW/MHz	0.1426	0.1445	0.2673	≦ 6.250	PASS
	dBm/MHz	-38.46	-38.40	-35.73	≦ -22.040	
	MHz	25782.7	25852.2	6425.337898	---	---

Unwanted Emission Strength						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
5925 MHz or less(Chain 1)	μW/MHz	0.0519	0.0594	0.0615	≦ 0.100	PASS
	dBm/MHz	-42.85	-42.26	-42.11	≦ -40.000	
	MHz	4923	2417	2653	---	---
6425 MHz or more, less than 6425.2(Chain 1)	μW/MHz	0.0384	0.0378	5.6624	≦ 25.000	PASS
	dBm/MHz	-44.16	-44.22	-22.47	≦ -16.020	
	MHz	6425.0160	6425.0568	6425.0142	---	---
6425.2 MHz or more(Chain 1)	μW/MHz	0.1426	0.1435	0.1866	≦ 6.250	PASS
	dBm/MHz	-38.46	-38.43	-37.29	≦ -22.040	
	MHz	24190.3	25595.8	6425.325389	---	---

Unwanted Emission Strength (Total)						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
5925 MHz or less	μW/MHz	0.1042	0.1087	0.1155	≦ 0.200	PASS
	dBm/MHz	-39.82	-39.64	-39.38	≦ -36.990	
	MHz	3820.49	2417.48	2653.28	---	---
6425 MHz or more, less than 6425.2	μW/MHz	0.0850	0.0753	12.2541	≦ 50.000	PASS
	dBm/MHz	-40.70	-41.23	-19.12	≦ -13.010	
	MHz	6425.09	6425.06	6425.05	---	---
6425.2 MHz or more	μW/MHz	0.2851	0.2881	0.4539	≦ 12.500	PASS
	dBm/MHz	-35.45	-35.40	-33.43	≦ -19.030	
	MHz	25782.72	25852.21	6425.34	---	---

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Unwanted Emission Strength						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
5925 MHz or less(Chain 0)	μW/MHz	0.0533	0.0530	0.0562	≦ 0.100	PASS
	dBm/MHz	-42.73	-42.76	-42.50	≦ -40.000	
	MHz	3885	3131	3072	---	---
6425 MHz or more, less than 6425.1(Chain 0)	μW/MHz	0.0366	0.0433	5.9429	≦ 25.000	PASS
	dBm/MHz	-44.37	-43.64	-22.26	≦ -16.020	
	MHz	6425.0634	6425.0919	6425.0992	---	---
6425.1 MHz or more(Chain 0)	μW/MHz	0.1799	0.1343	0.4699	≦ 6.250	PASS
	dBm/MHz	-37.45	-38.72	-33.28	≦ -22.040	
	MHz	25639.8	25758.2	6425.165914	---	---

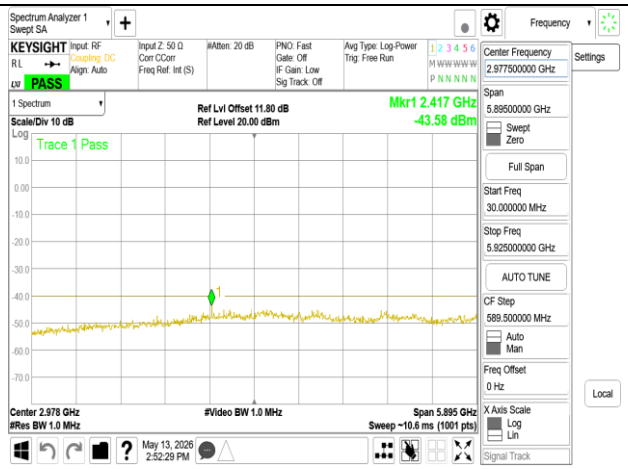
Unwanted Emission Strength						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
5925 MHz or less(Chain 1)	μW/MHz	0.0541	0.0512	0.0615	≦ 0.100	PASS
	dBm/MHz	-42.67	-42.91	-42.11	≦ -40.000	
	MHz	5919	4675	3797	---	---
6425 MHz or more, less than 6425.1(Chain 1)	μW/MHz	0.0395	0.0417	5.0234	≦ 25.000	PASS
	dBm/MHz	-44.03	-43.80	-22.99	≦ -16.020	
	MHz	6425.0862	6425.0869	6425.0285	---	---
6425.1 MHz or more(Chain 1)	μW/MHz	0.1361	0.1476	0.5035	≦ 6.250	PASS
	dBm/MHz	-38.66	-38.31	-32.98	≦ -22.040	
	MHz	25843.4	25808.2	6425.110010	---	---

Unwanted Emission Strength (Total)						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
5925 MHz or less	μW/MHz	0.1074	0.1041	0.1178	≦ 0.200	PASS
	dBm/MHz	-39.69	-39.82	-39.29	≦ -36.990	
	MHz	5919.11	3130.77	3796.91	---	---
6425 MHz or more, less than 6425.1	μW/MHz	0.0761	0.0849	10.9663	≦ 50.000	PASS
	dBm/MHz	-41.19	-40.71	-19.60	≦ -13.010	
	MHz	6425.09	6425.09	6425.10	---	---
6425.1 MHz or more	μW/MHz	0.3160	0.2818	0.9734	≦ 12.500	PASS
	dBm/MHz	-35.00	-35.50	-30.12	≦ -19.030	
	MHz	25639.82	25808.17	6425.11	---	---

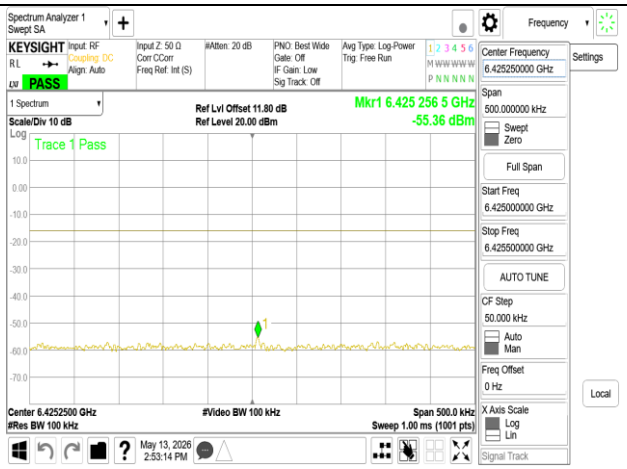
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Unwanted Emission Strength						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
5925 MHz or less(Chain 0)	μW/MHz	0.0622	0.0542	---	≦ 0.100	PASS
	dBm/MHz	-42.06	-42.66	---	≦ -40.000	
	MHz	5925	3072	---	---	---
6425 MHz or more(Chain 0)	μW/MHz	0.1466	1.9320	---	≦ 6.250	PASS
	dBm/MHz	-38.34	-27.14	---	≦ -22.040	
	MHz	25980	6425.168300	---	---	---
Unwanted Emission Strength						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
5925 MHz or less(Chain 1)	μW/MHz	0.0533	0.0608	---	≦ 0.100	PASS
	dBm/MHz	-42.73	-42.16	---	≦ -40.000	
	MHz	3160	2453	---	---	---
6425 MHz or more(Chain 1)	μW/MHz	0.1549	0.4487	---	≦ 6.250	PASS
	dBm/MHz	-38.10	-33.48	---	≦ -22.040	
	MHz	25902	6425.380800	---	---	---
Unwanted Emission Strength (Total)						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
5925 MHz or less	μW/MHz	0.1156	0.1150	---	≦ 0.200	PASS
	dBm/MHz	-39.37	-39.39	---	≦ -36.990	
	MHz	5925.00	2452.85	---	---	---
6425 MHz or more	μW/MHz	0.3014	2.3807	---	≦ 12.500	PASS
	dBm/MHz	-35.21	-26.23	---	≦ -19.030	
	MHz	25902.13	6425.17	---	---	---

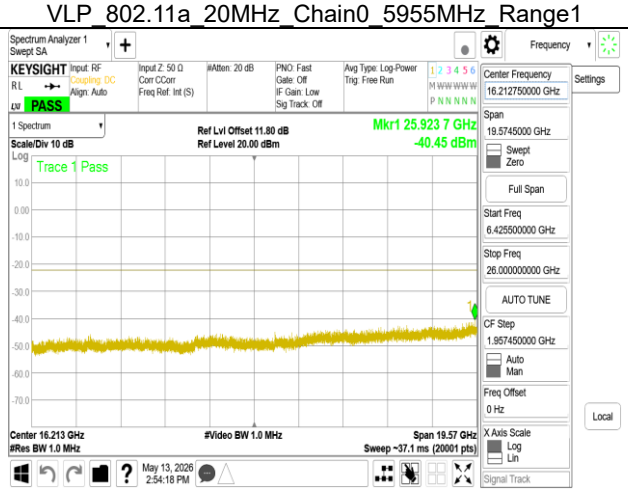
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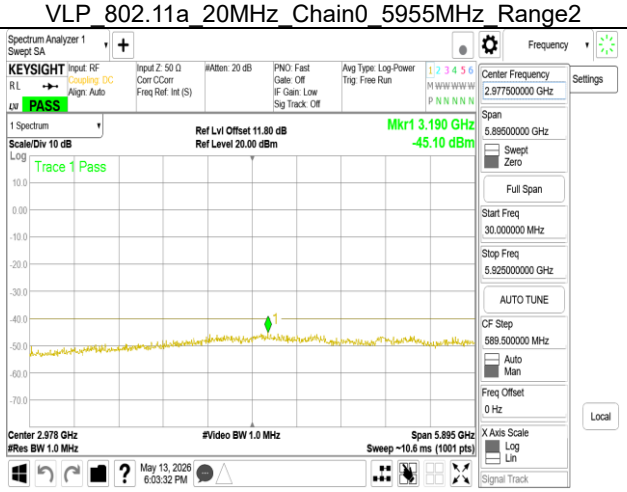
VLP_802.11a_20MHz_Chain0_5955MHz_Range1



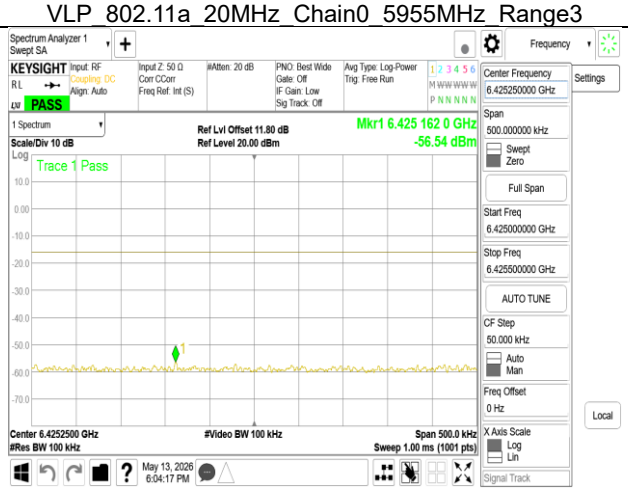
VLP_802.11a_20MHz_Chain0_5955MHz_Range2



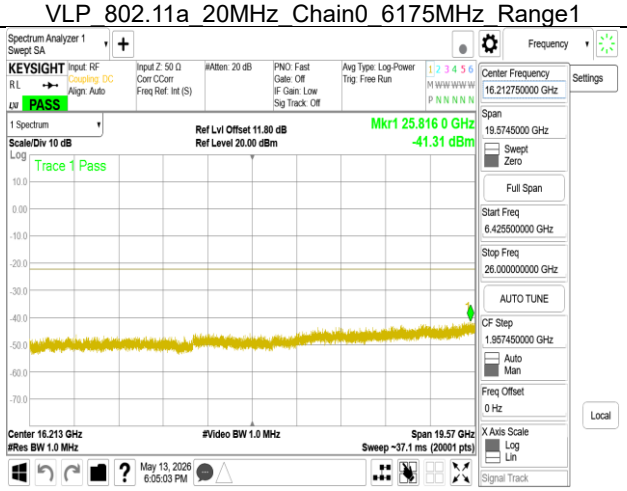
VLP_802.11a_20MHz_Chain0_5955MHz_Range3



VLP_802.11a_20MHz_Chain0_6175MHz_Range1

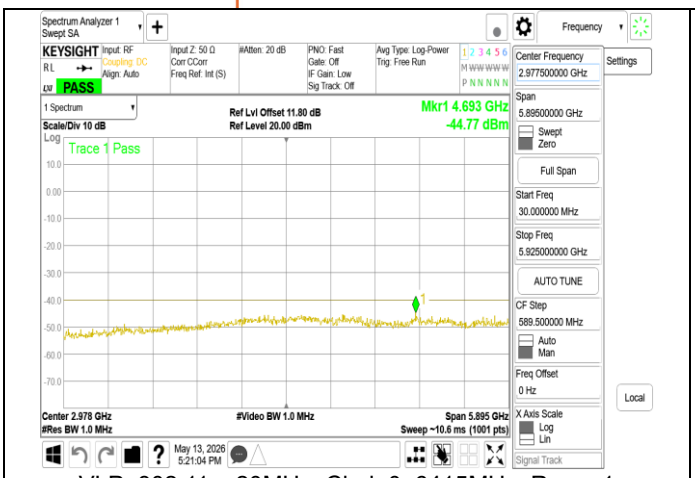


VLP_802.11a_20MHz_Chain0_6175MHz_Range2

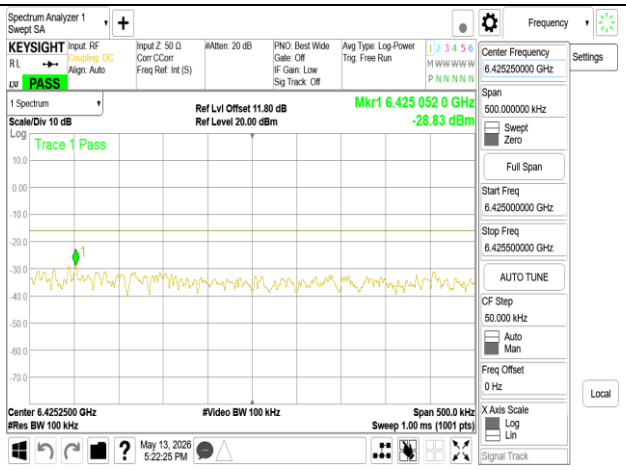


VLP_802.11a_20MHz_Chain0_6175MHz_Range3

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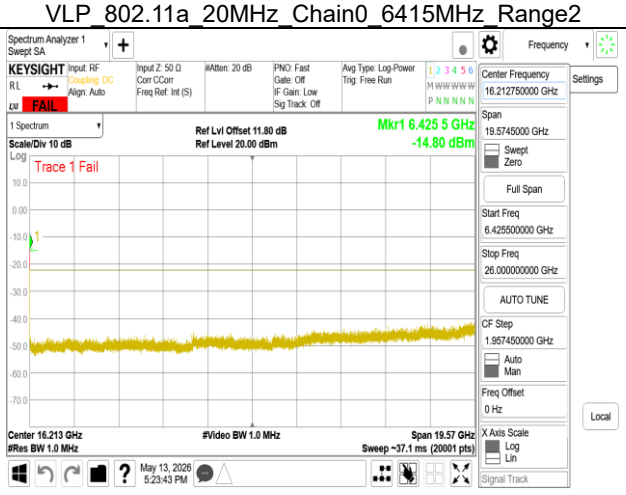
VLP_802.11a_20MHz_Chain0_6415MHz_Range1



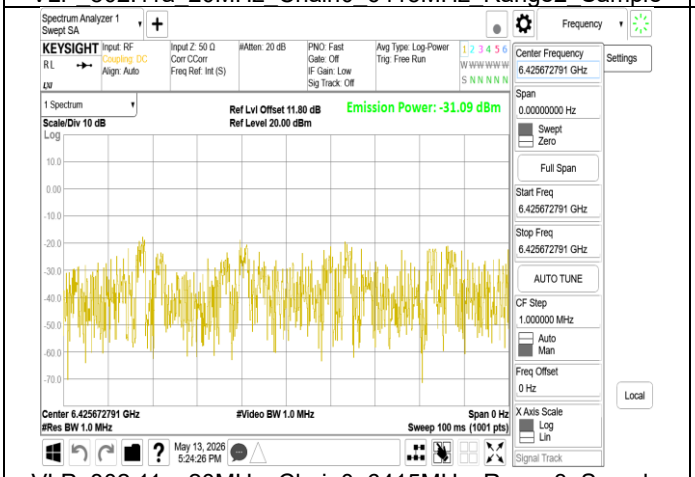
VLP_802.11a_20MHz_Chain0_6415MHz_Range2



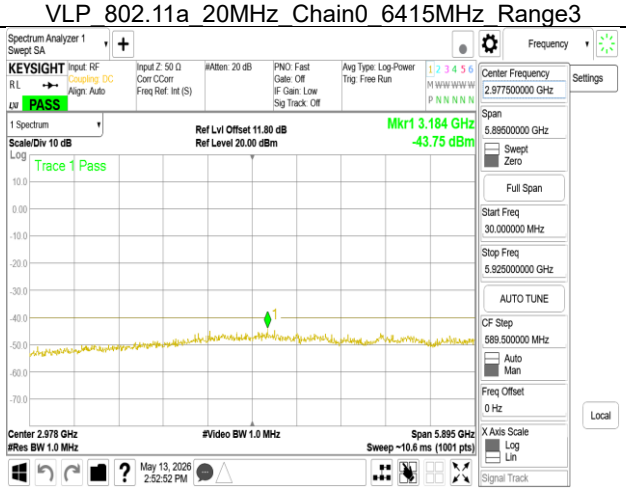
VLP_802.11a_20MHz_Chain0_6415MHz_Range2_Sample



VLP_802.11a_20MHz_Chain0_6415MHz_Range3

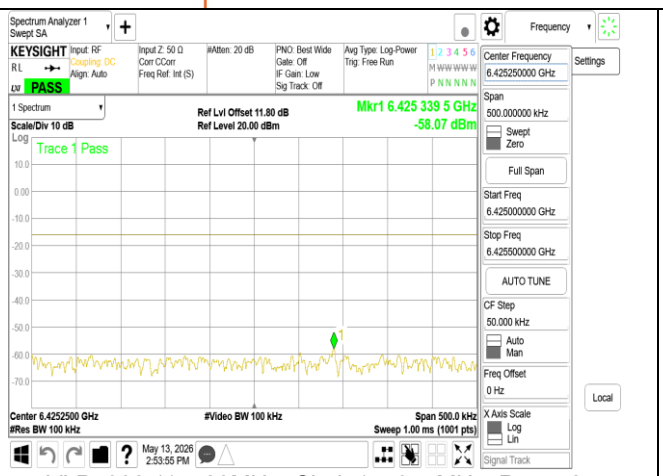


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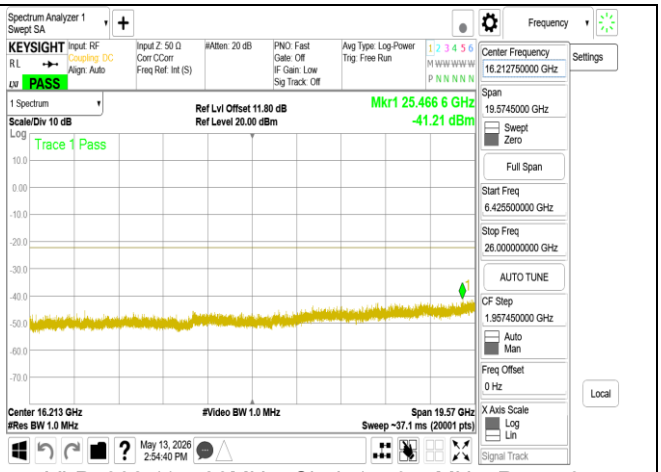


VLP_802.11a_20MHz_Chain1_5955MHz_Range1

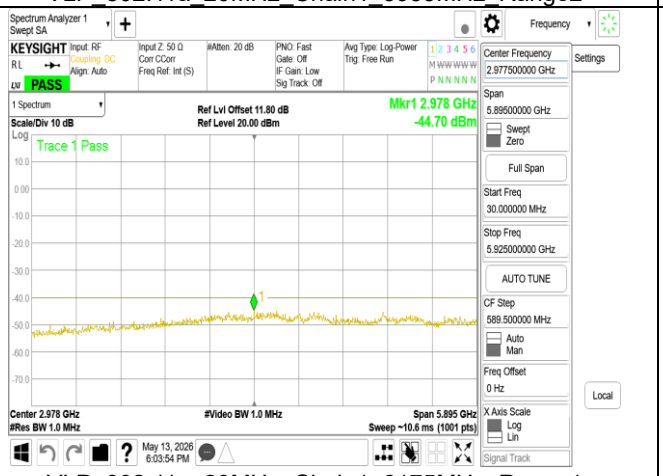
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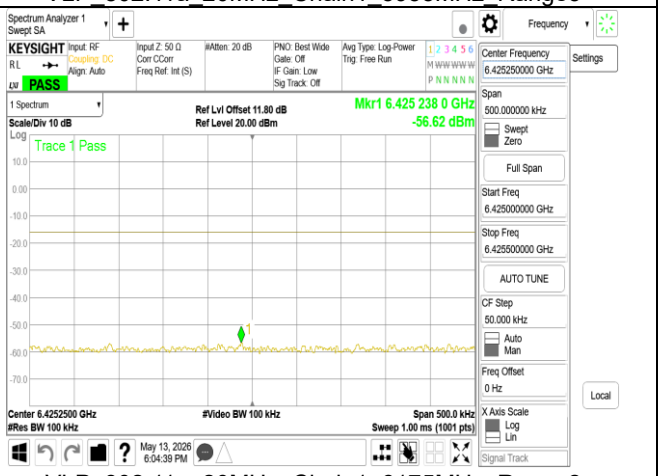
VLP_802.11a_20MHz_Chain1_5955MHz_Range2



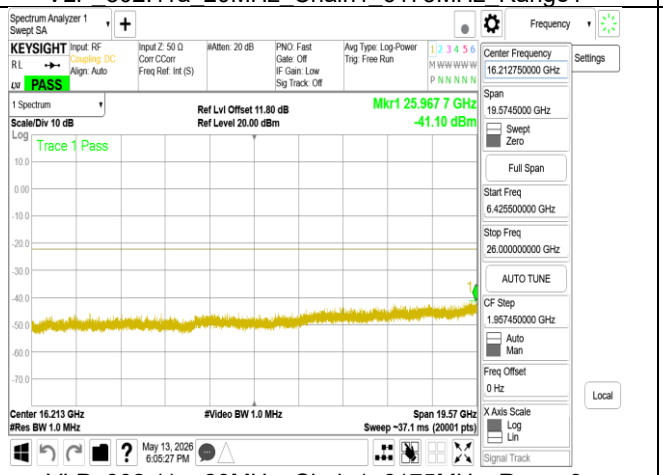
VLP_802.11a_20MHz_Chain1_5955MHz_Range3



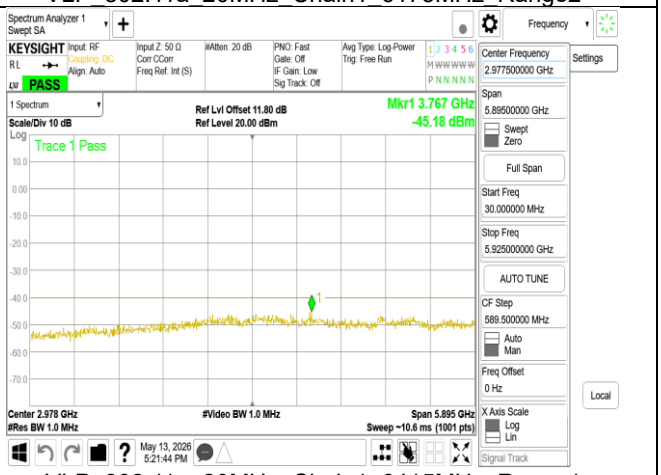
VLP_802.11a_20MHz_Chain1_6175MHz_Range1



VLP_802.11a_20MHz_Chain1_6175MHz_Range2



VLP_802.11a_20MHz_Chain1_6175MHz_Range3

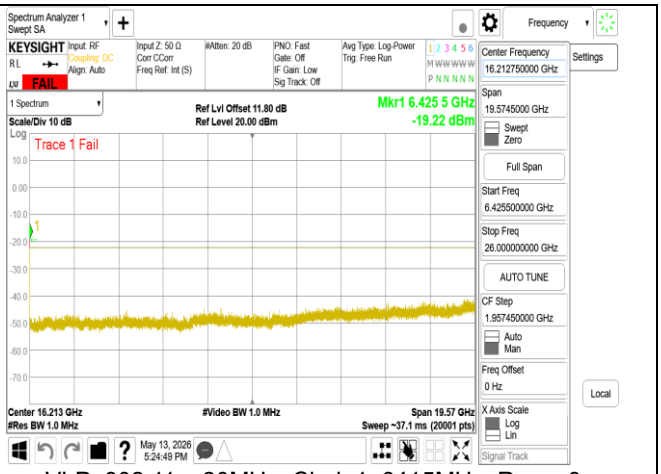


VLP_802.11a_20MHz_Chain1_6415MHz_Range1

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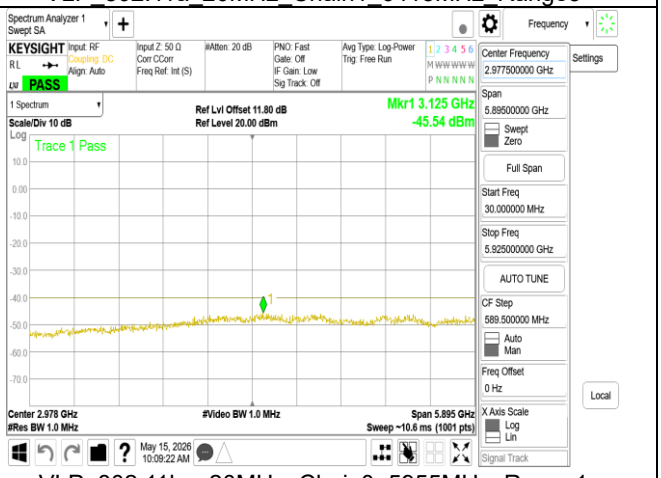
VLP_802.11a_20MHz_Chain1_6415MHz_Range2



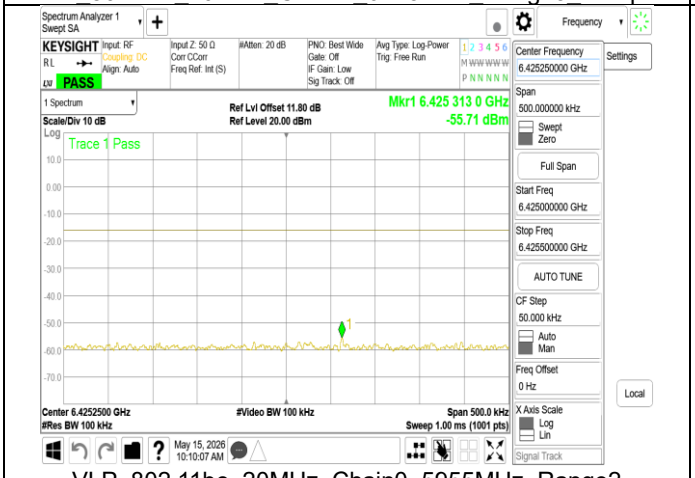
VLP_802.11a_20MHz_Chain1_6415MHz_Range3



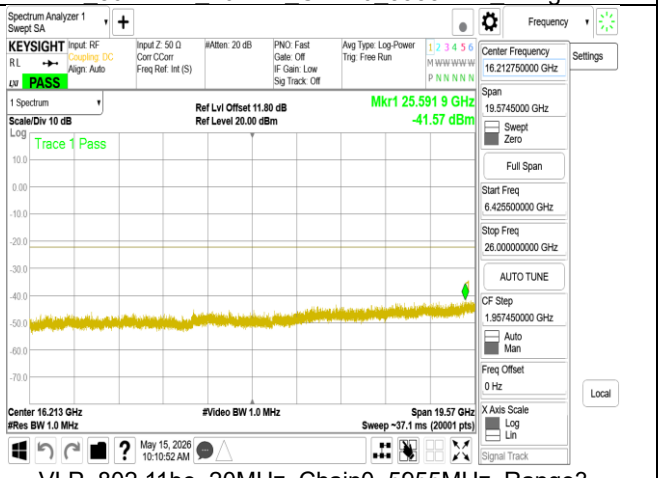
VLP_802.11a_20MHz_Chain1_6415MHz_Range3_Sample



VLP_802.11be_20MHz_Chain0_5955MHz_Range1

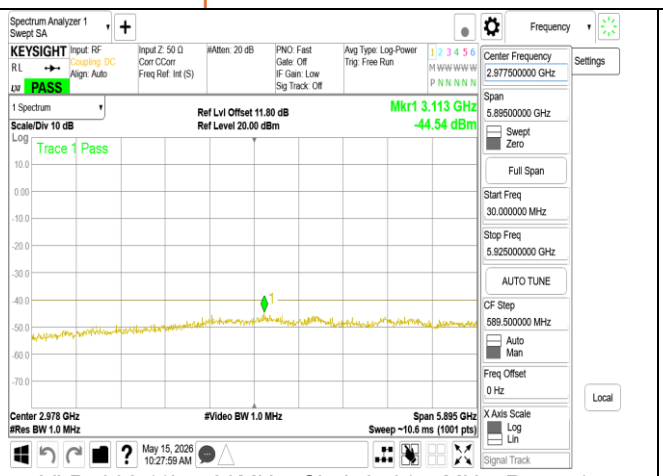


VLP_802.11be_20MHz_Chain0_5955MHz_Range2

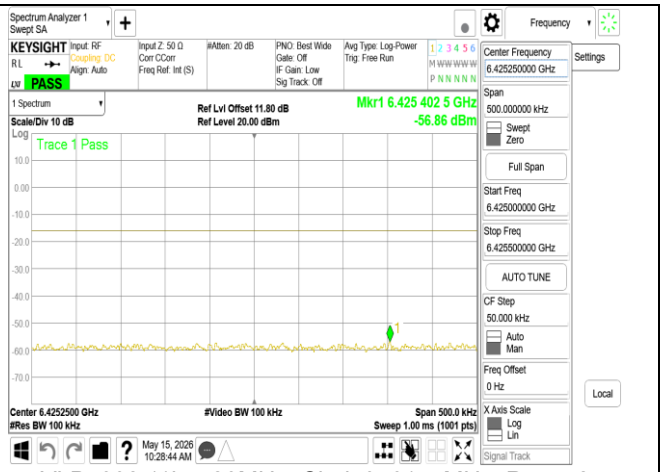


VLP_802.11be_20MHz_Chain0_5955MHz_Range3

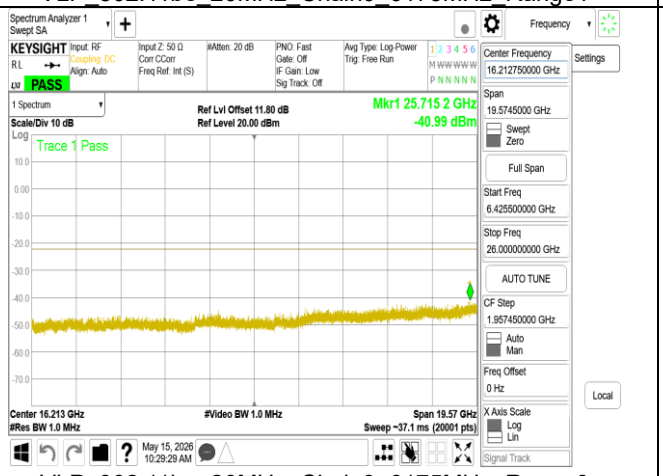
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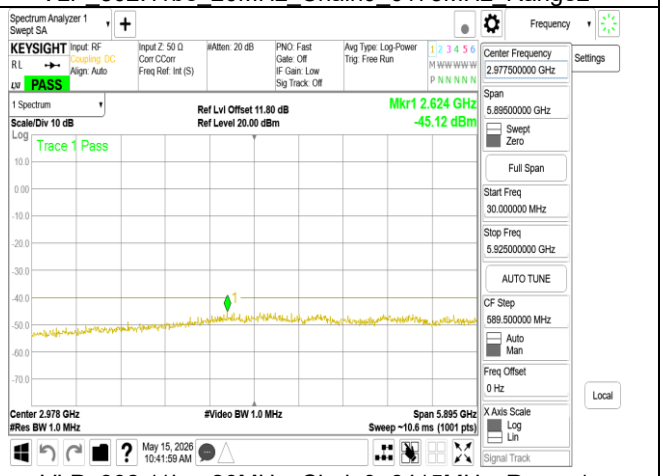
VLP_802.11be_20MHz_Chain0_6175MHz_Range1



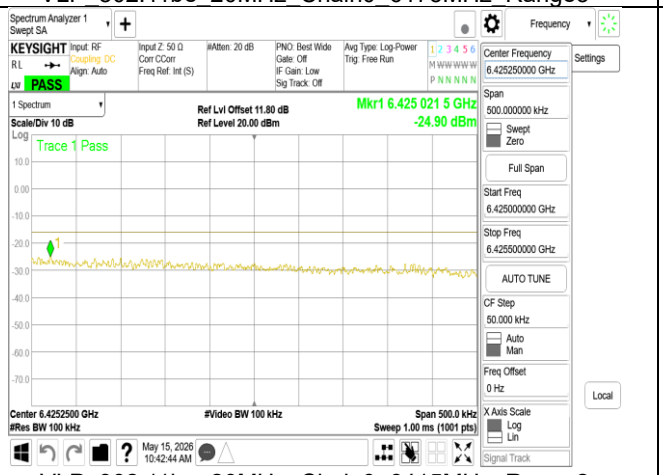
VLP_802.11be_20MHz_Chain0_6175MHz_Range2



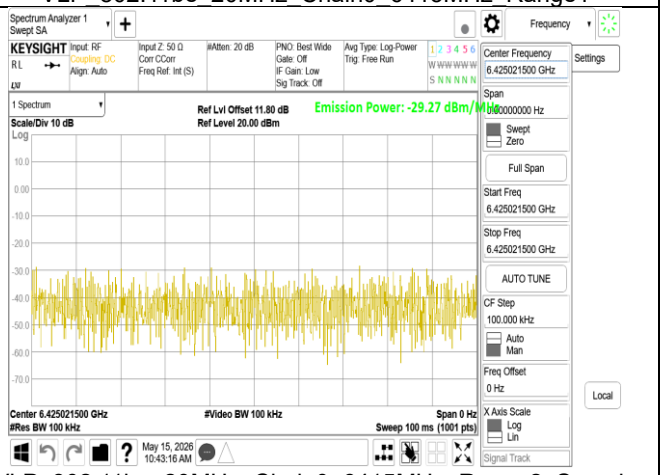
VLP_802.11be_20MHz_Chain0_6175MHz_Range3



VLP_802.11be_20MHz_Chain0_6415MHz_Range1

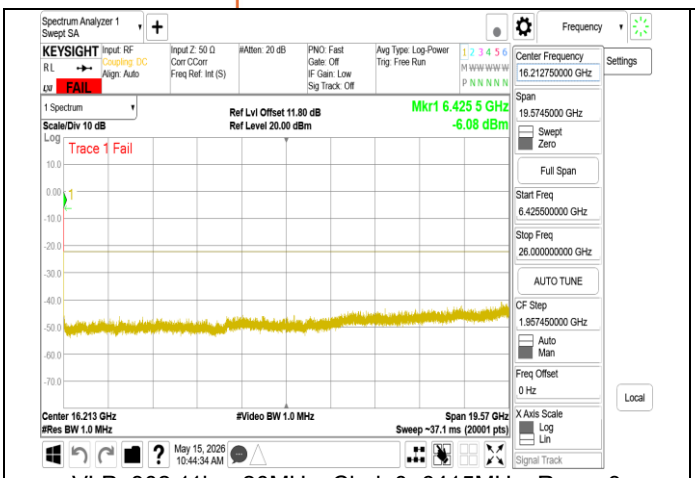


VLP_802.11be_20MHz_Chain0_6415MHz_Range2

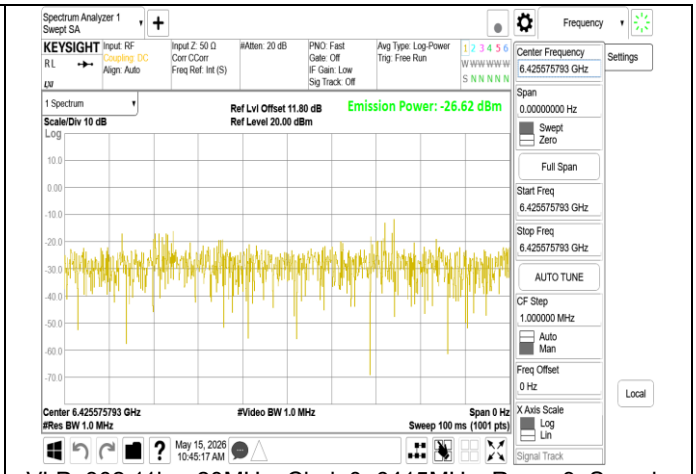


VLP_802.11be_20MHz_Chain0_6415MHz_Range2_Sample

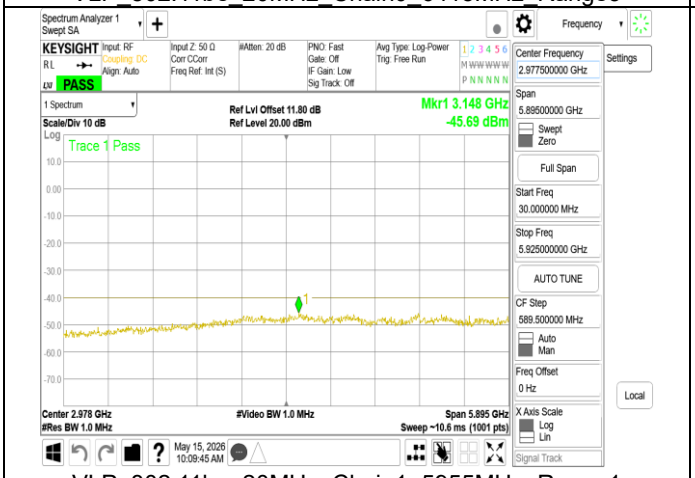
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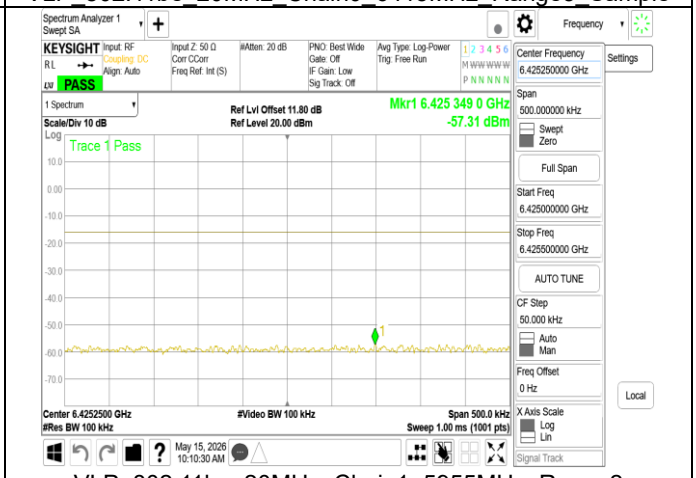
VLP_802.11be_20MHz_Chain0_6415MHz_Range3



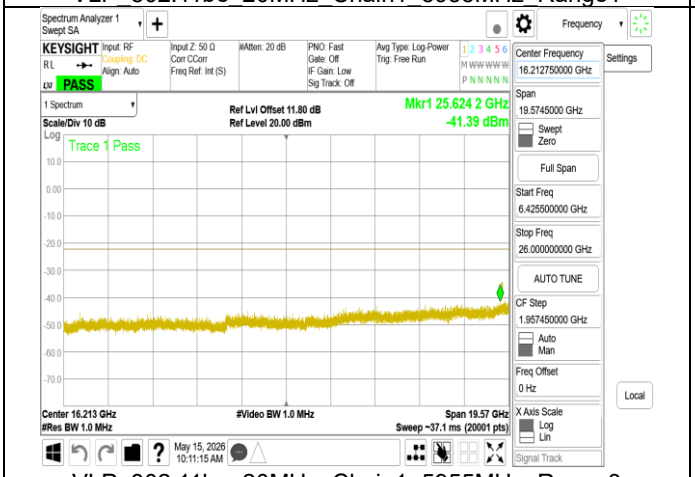
VLP_802.11be_20MHz_Chain0_6415MHz_Range3_Sample



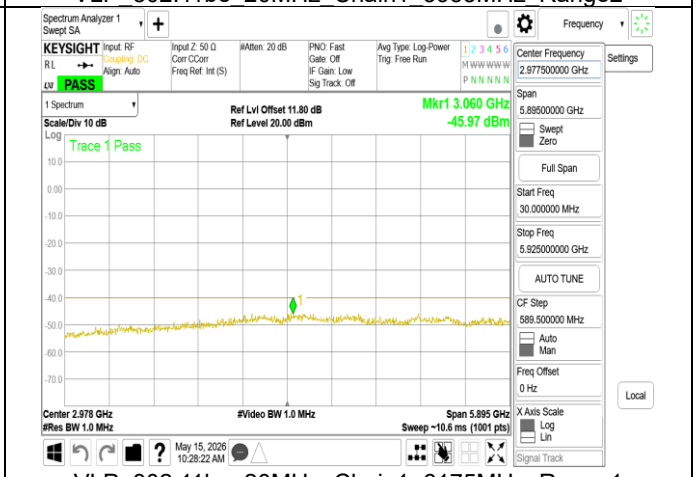
VLP_802.11be_20MHz_Chain1_5955MHz_Range1



VLP_802.11be_20MHz_Chain1_5955MHz_Range2

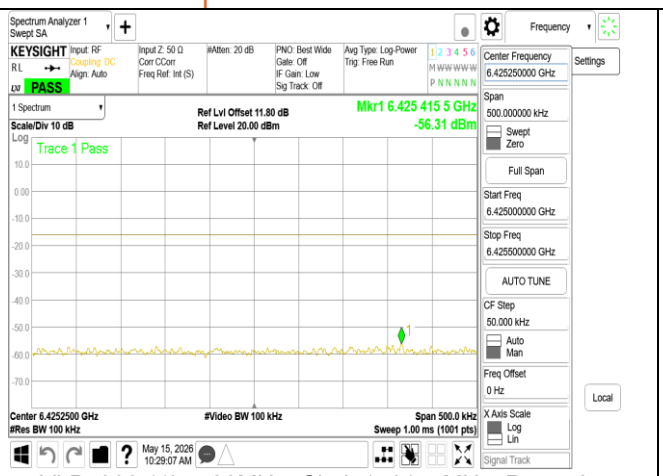


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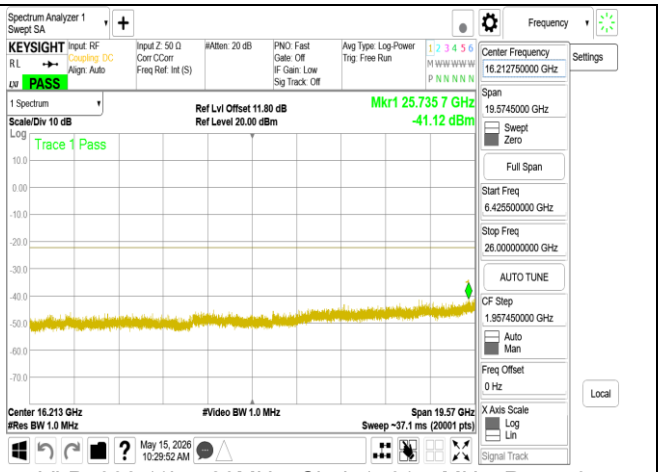


VLP_802.11be_20MHz_Chain1_6175MHz_Range1

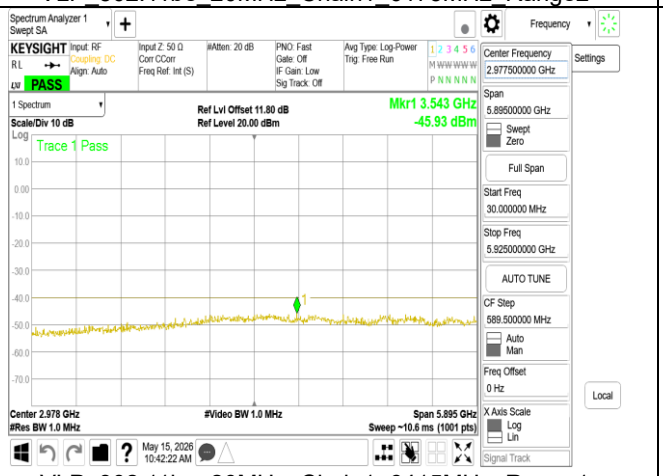
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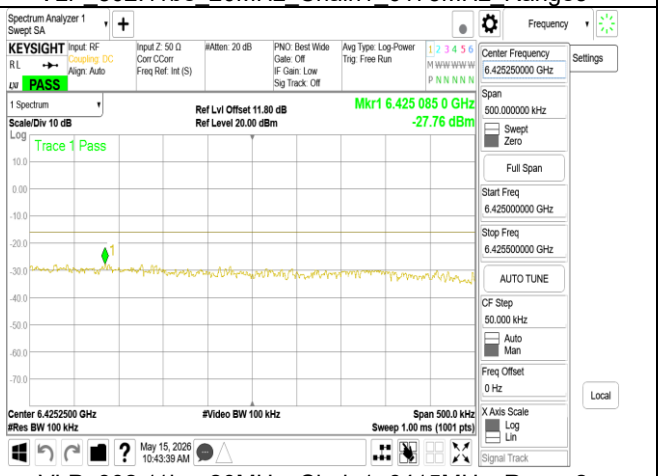
VLP_802.11be_20MHz_Chain1_6175MHz_Range2



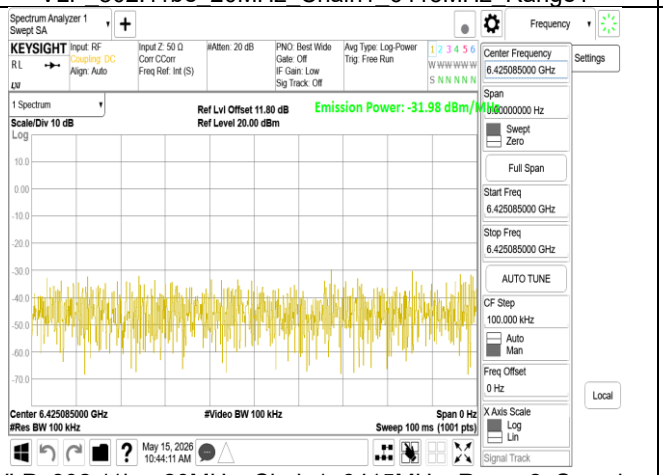
VLP_802.11be_20MHz_Chain1_6175MHz_Range3



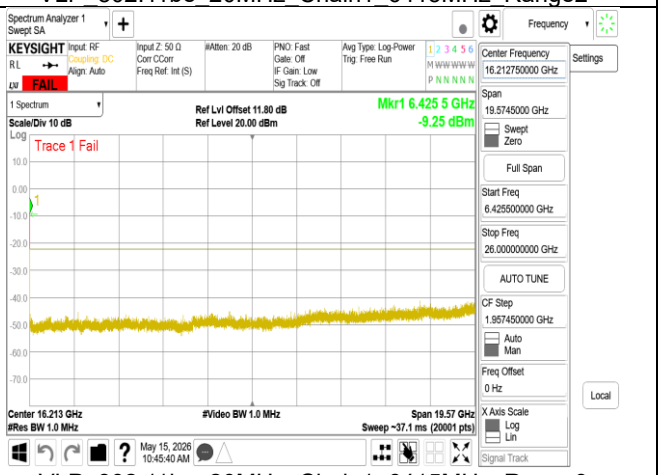
VLP_802.11be_20MHz_Chain1_6415MHz_Range1



VLP_802.11be_20MHz_Chain1_6415MHz_Range2

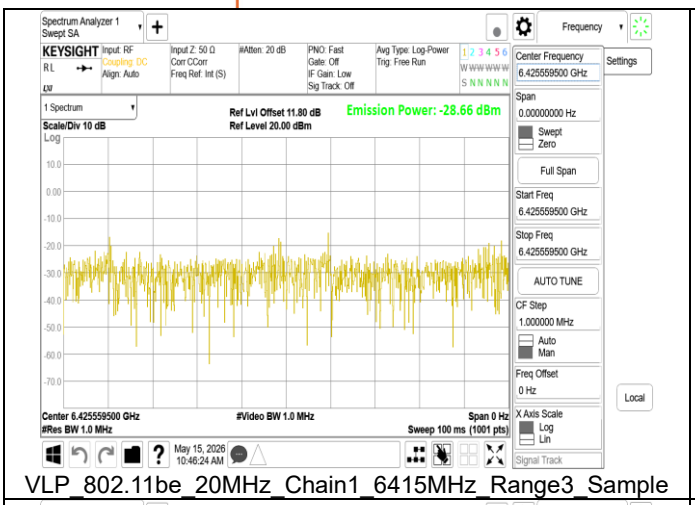


VLP_802.11be_20MHz_Chain1_6415MHz_Range2_Sample

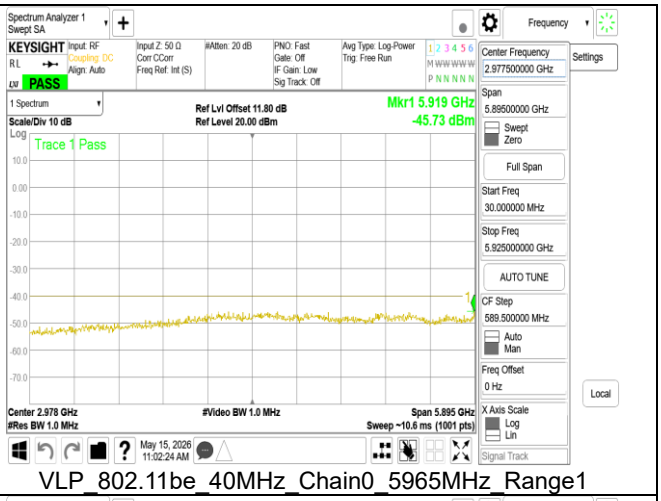


VLP_802.11be_20MHz_Chain1_6415MHz_Range3

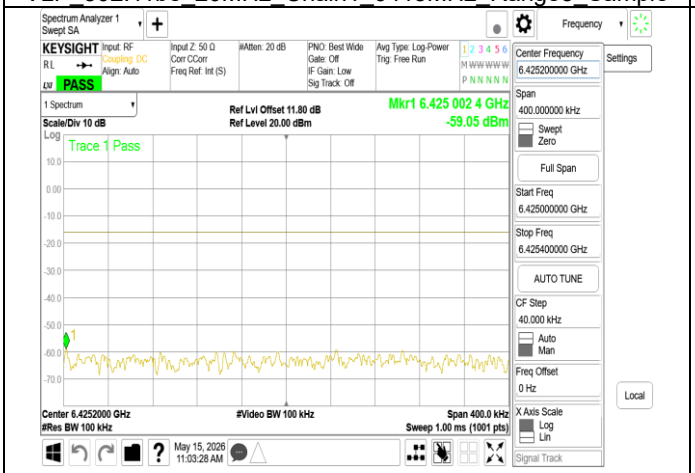
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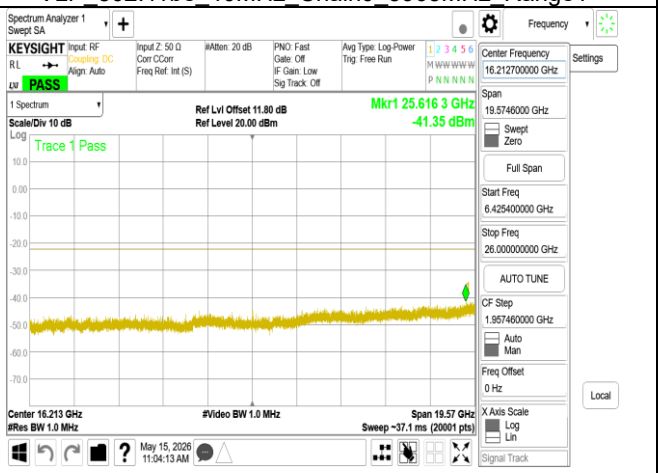
VLP_802.11be_20MHz_Chain1_6415MHz_Range3_Sample



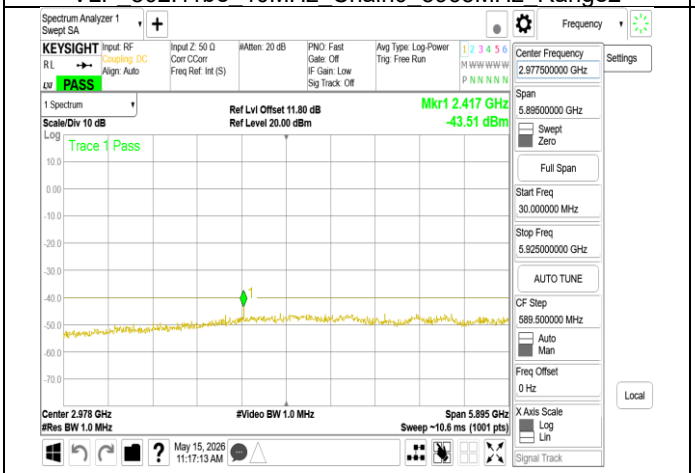
VLP_802.11be_40MHz_Chain0_5965MHz_Range1



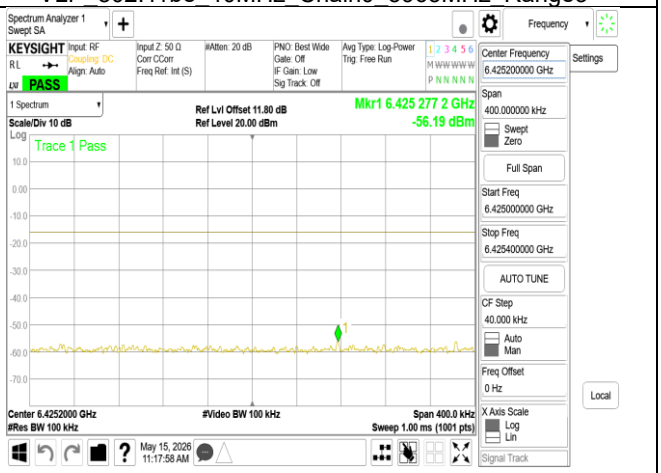
VLP_802.11be_40MHz_Chain0_5965MHz_Range2



VLP_802.11be_40MHz_Chain0_5965MHz_Range3

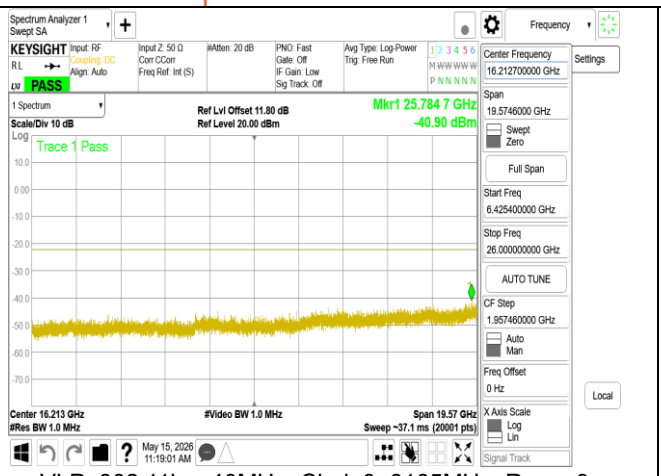


VLP_802.11be_40MHz_Chain0_6165MHz_Range1

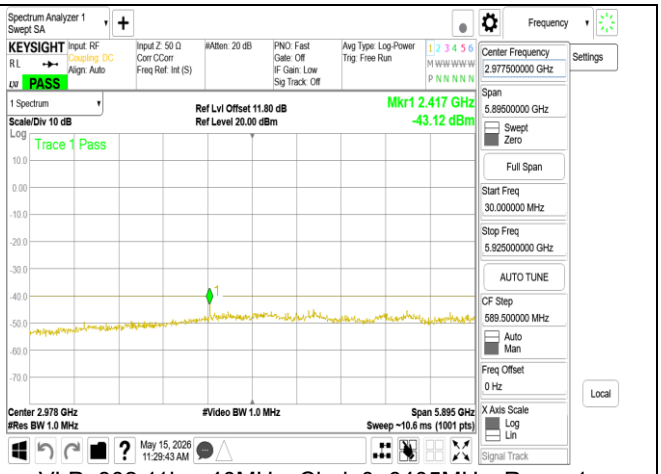


VLP_802.11be_40MHz_Chain0_6165MHz_Range2

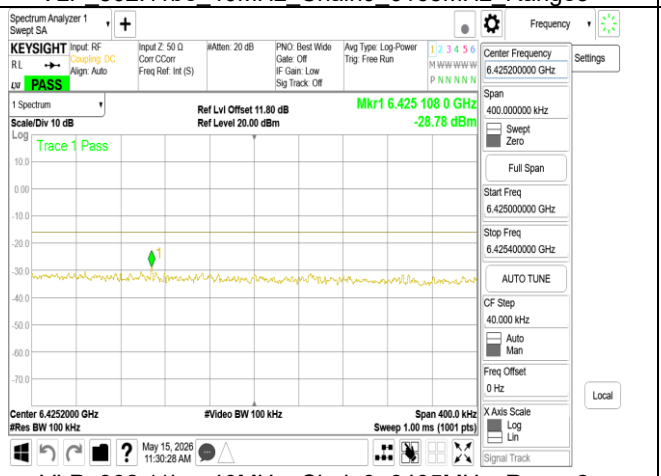
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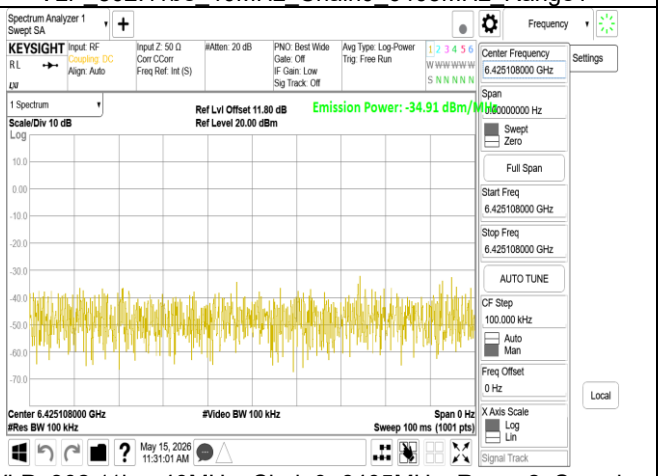
VLP_802.11be_40MHz_Chain0_6165MHz_Range3



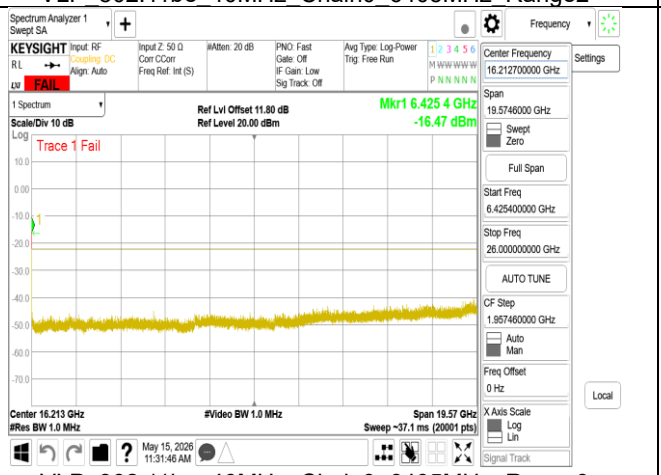
VLP_802.11be_40MHz_Chain0_6405MHz_Range1



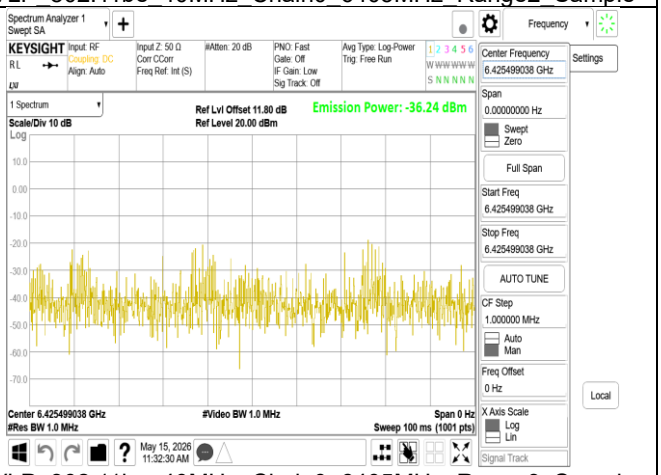
VLP_802.11be_40MHz_Chain0_6405MHz_Range2



VLP_802.11be_40MHz_Chain0_6405MHz_Range2_Sample

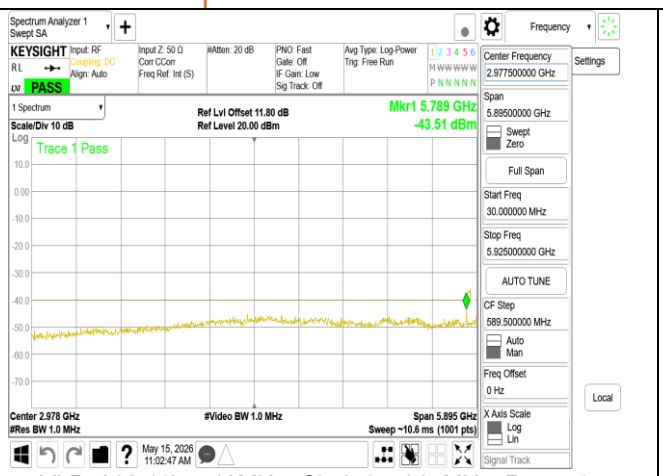


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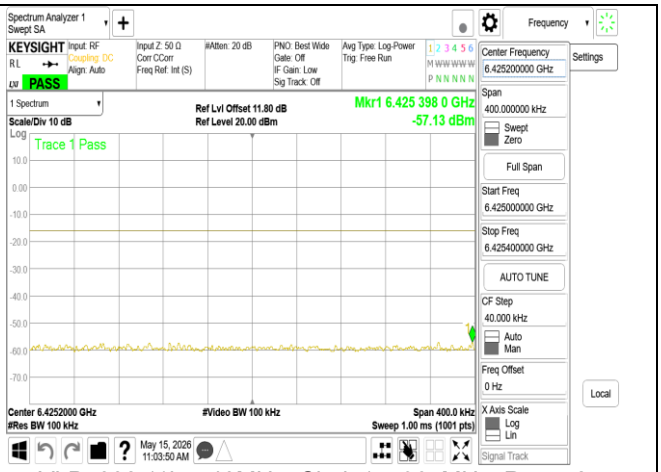


VLP_802.11be_40MHz_Chain0_6405MHz_Range3_Sample

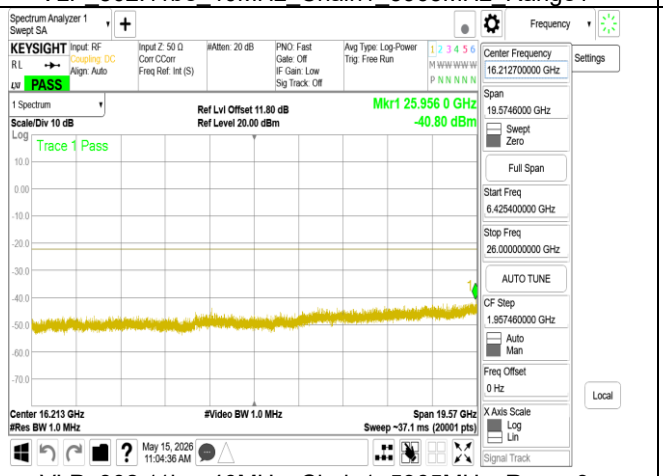
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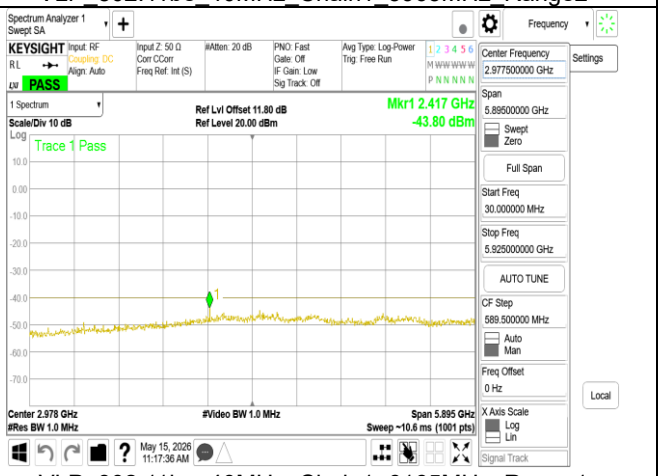
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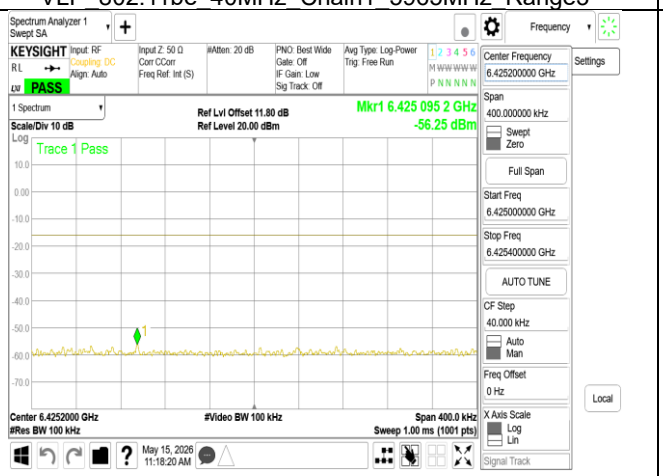
VLP_802.11be_40MHz_Chain1_5965MHz_Range2



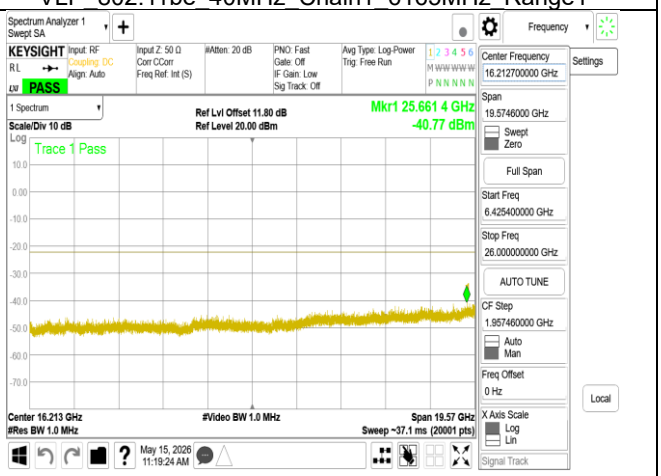
VLP_802.11be_40MHz_Chain1_5965MHz_Range3



VLP_802.11be_40MHz_Chain1_6165MHz_Range1

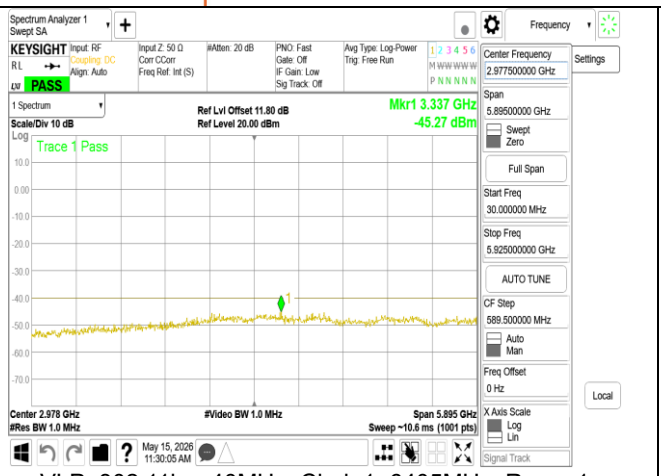


VLP_802.11be_40MHz_Chain1_6165MHz_Range2

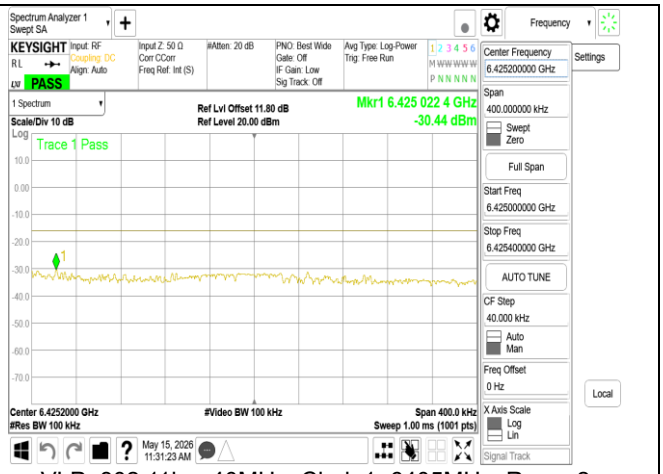


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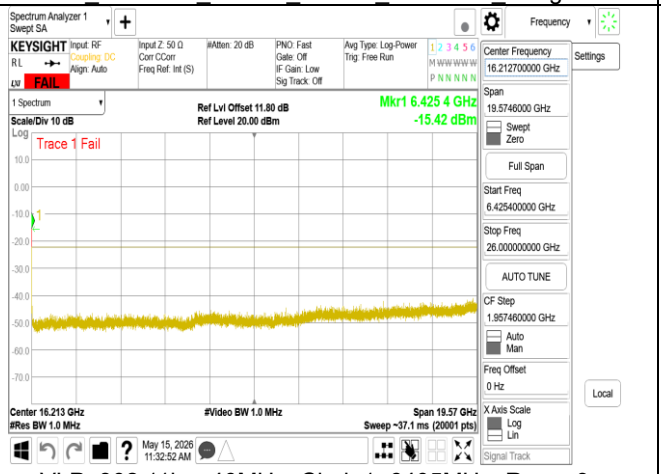
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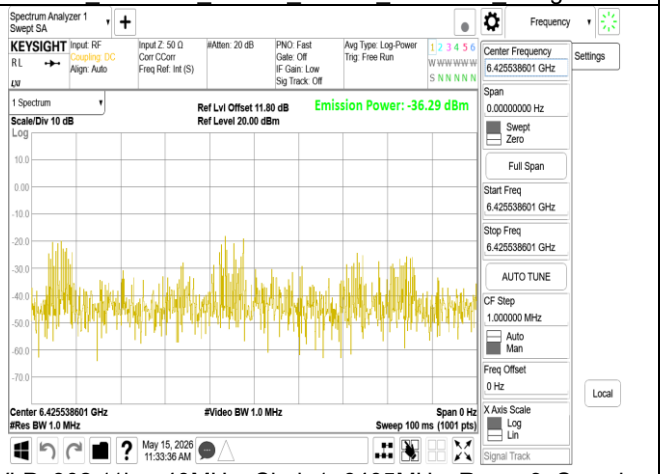
VLP_802.11be_40MHz_Chain1_6405MHz_Range1



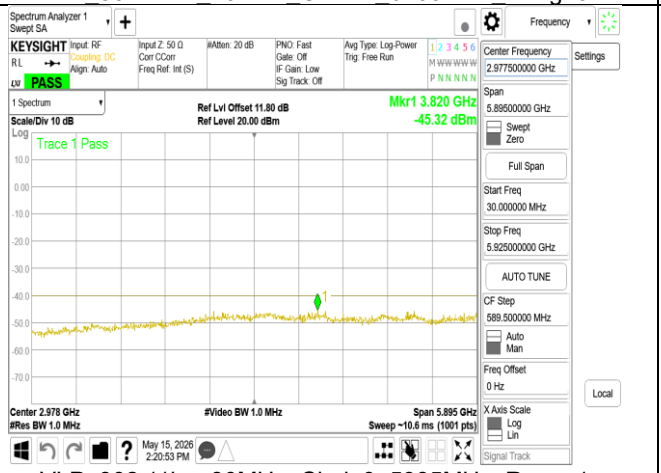
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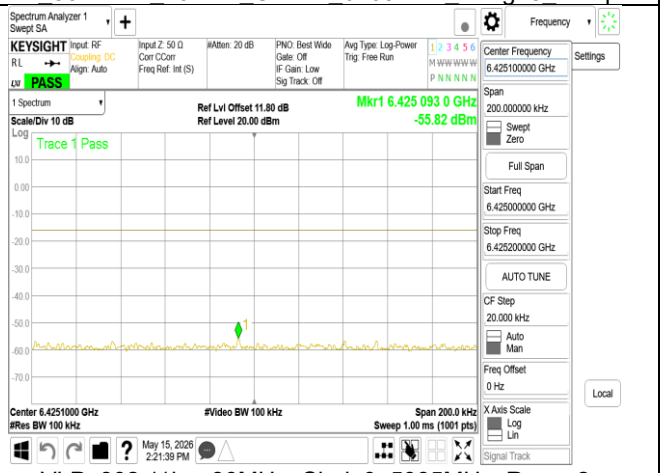
VLP_802.11be_40MHz_Chain1_6405MHz_Range3



VLP_802.11be_40MHz_Chain1_6405MHz_Range3_Sample

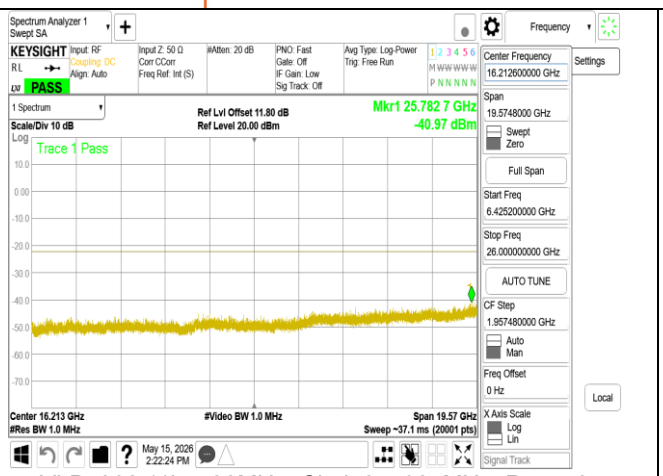


VLP_802.11be_80MHz_Chain0_5985MHz_Range1

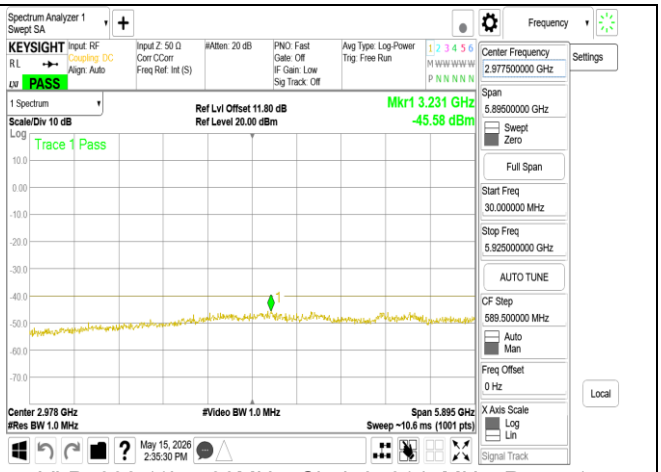


VLP_802.11be_80MHz_Chain0_5985MHz_Range2

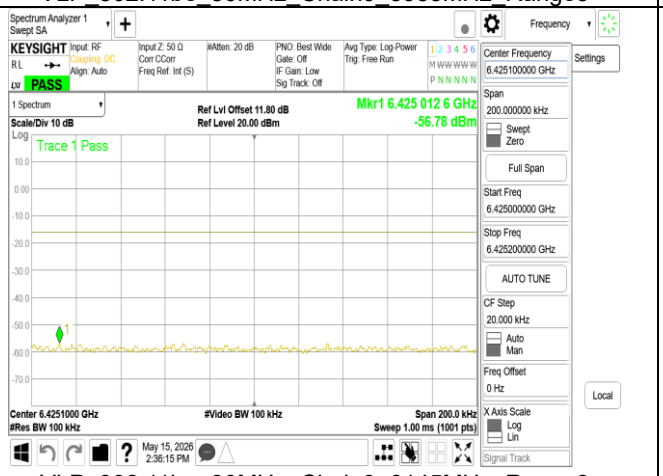
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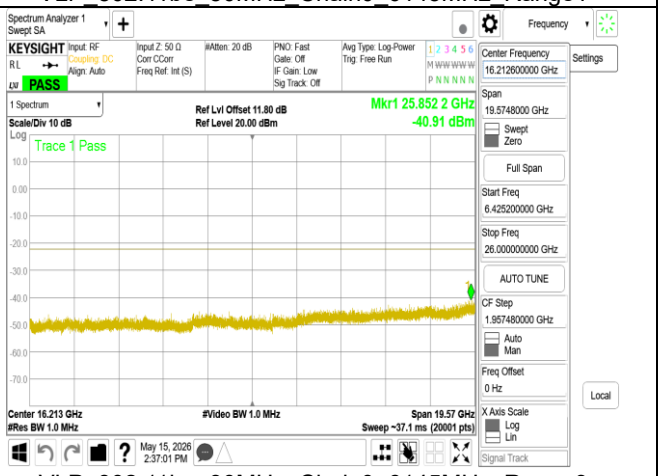
VLP_802.11be_80MHz_Chain0_5985MHz_Range3



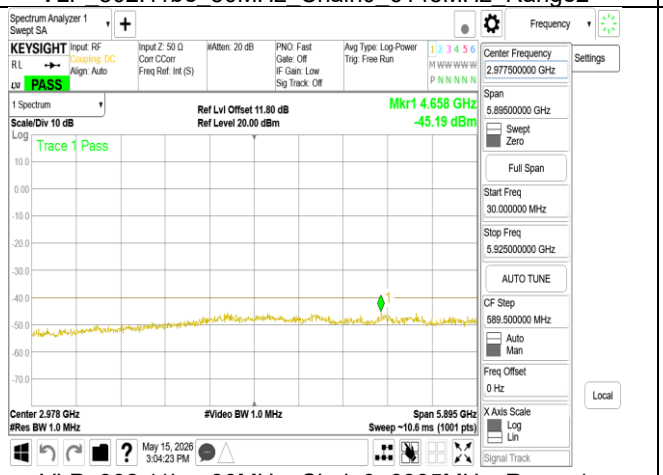
VLP_802.11be_80MHz_Chain0_6145MHz_Range1



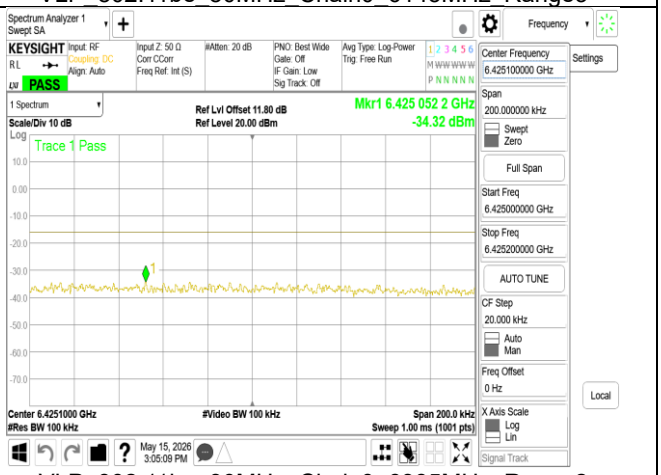
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VLP_802.11be_80MHz_Chain0_6145MHz_Range3

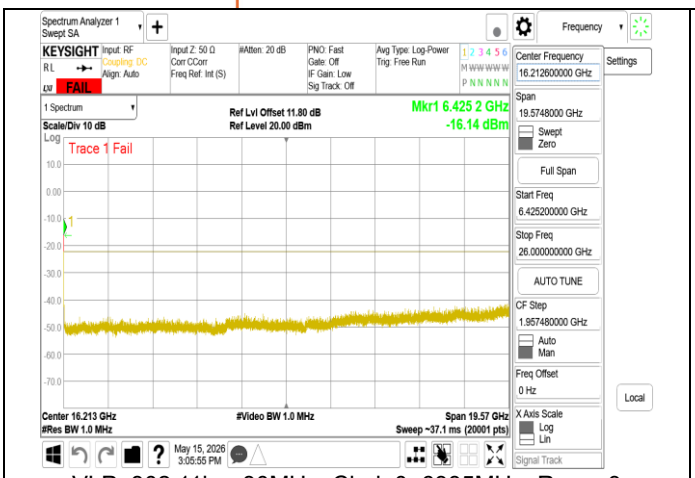


VLP_802.11be_80MHz_Chain0_6385MHz_Range1

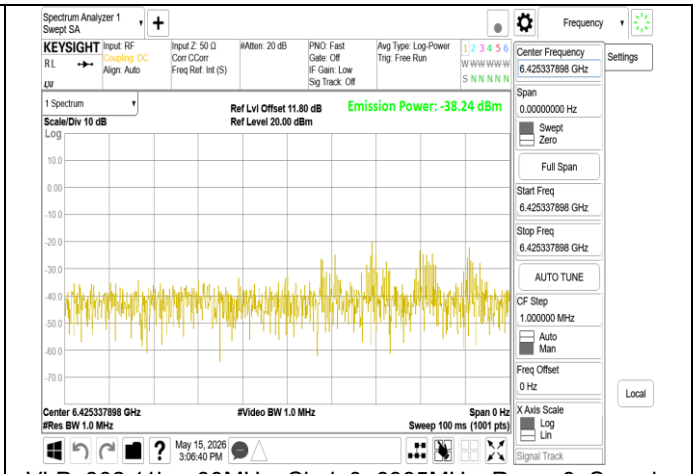


VLP_802.11be_80MHz_Chain0_6385MHz_Range2

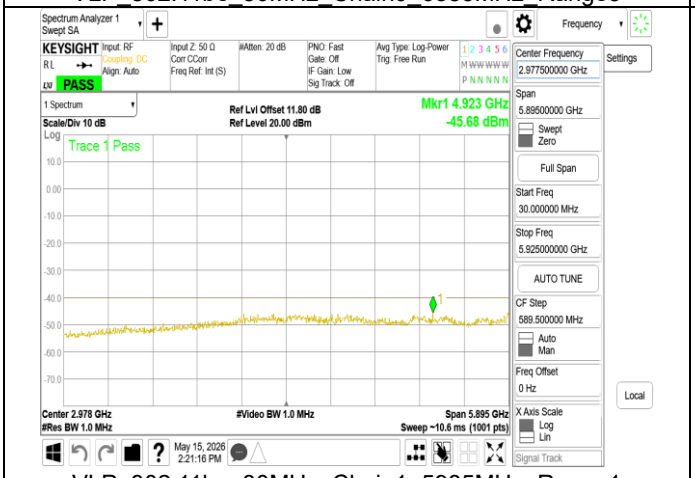
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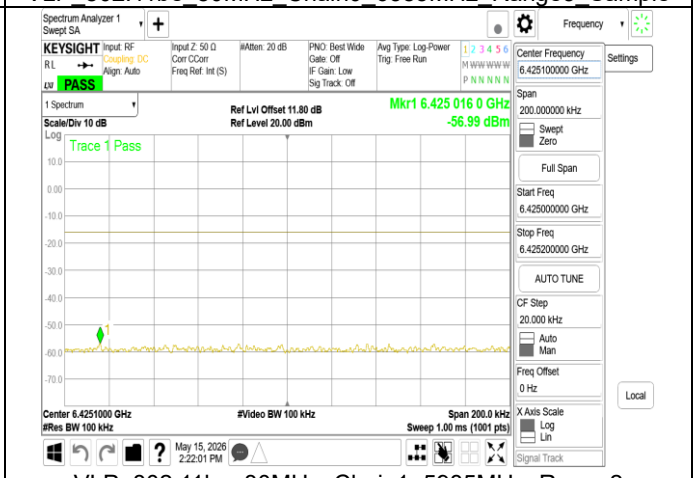
VLP_802.11be_80MHz_Chain0_6385MHz_Range3



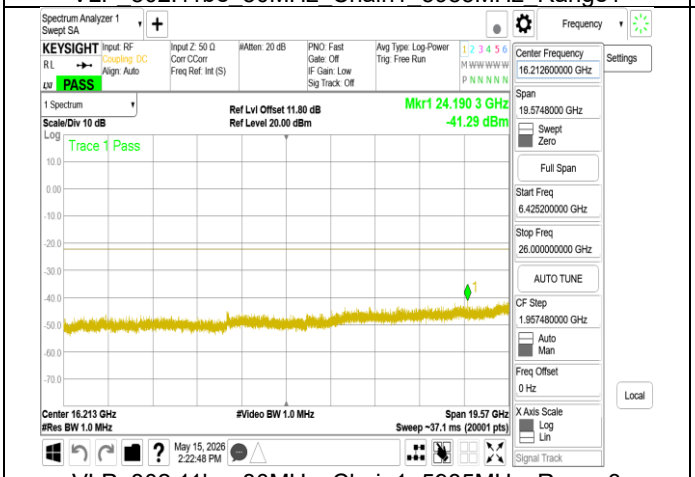
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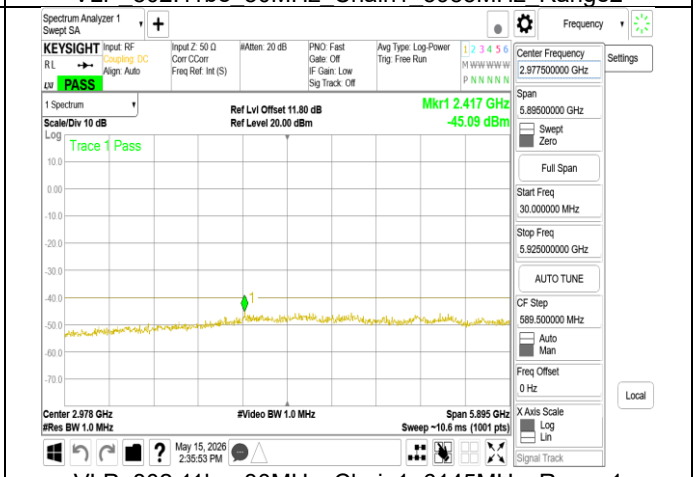
VLP_802.11be_80MHz_Chain1_5985MHz_Range1



VLP_802.11be_80MHz_Chain1_5985MHz_Range2

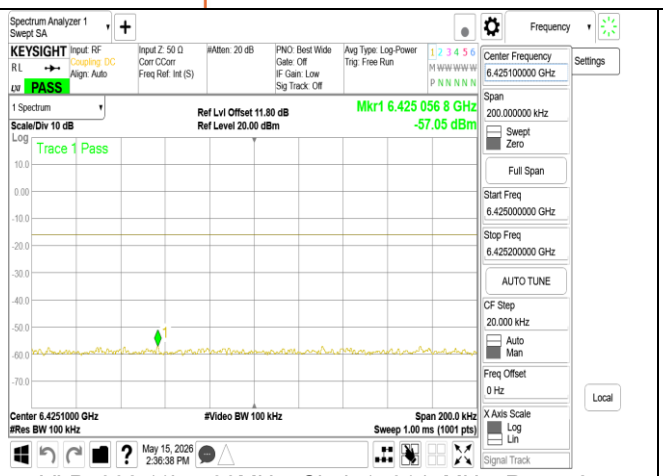


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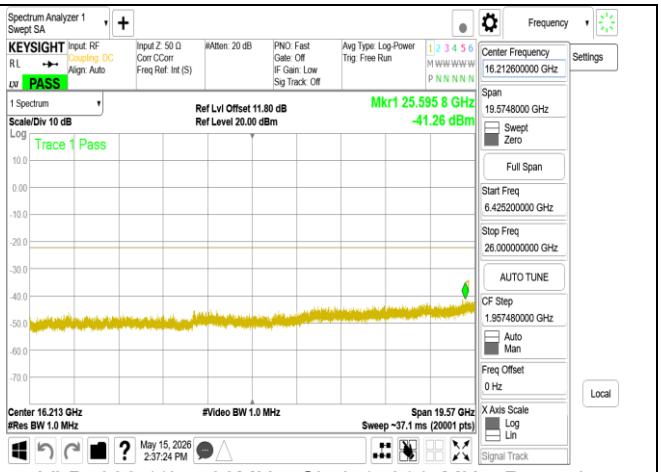


VLP_802.11be_80MHz_Chain1_6145MHz_Range1

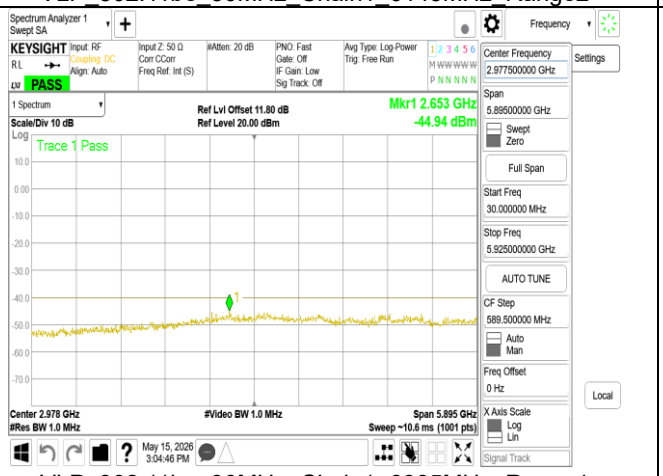
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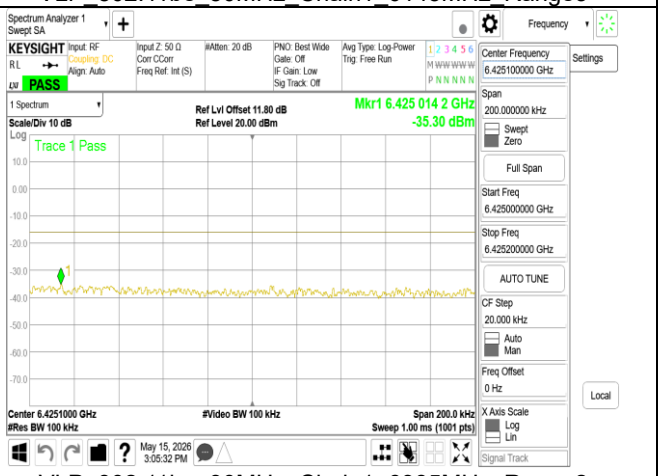
VLP_802.11be_80MHz_Chain1_6145MHz_Range2



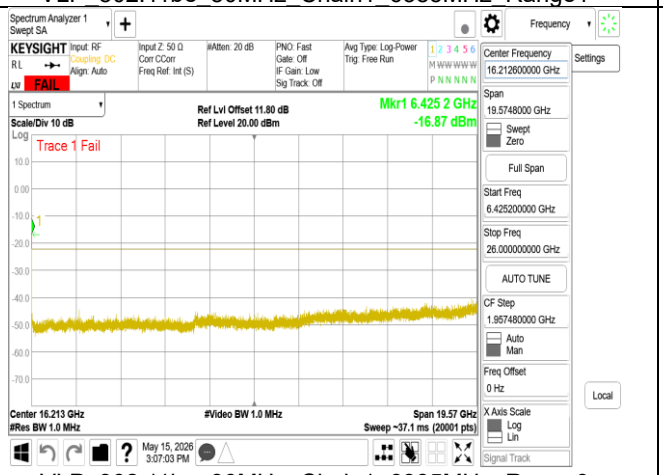
VLP_802.11be_80MHz_Chain1_6145MHz_Range3



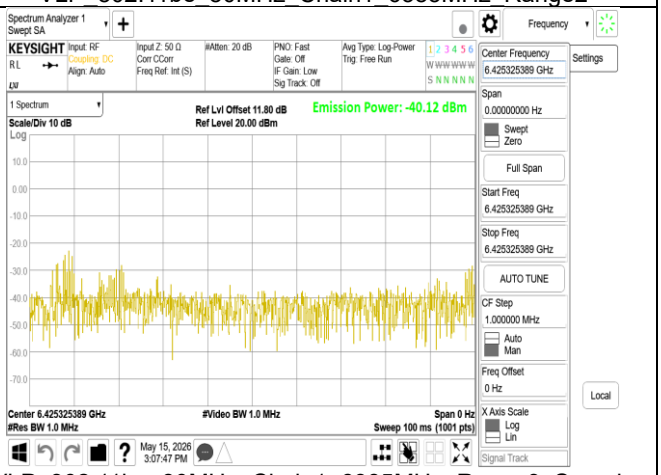
VLP_802.11be_80MHz_Chain1_6385MHz_Range1



VLP_802.11be_80MHz_Chain1_6385MHz_Range2

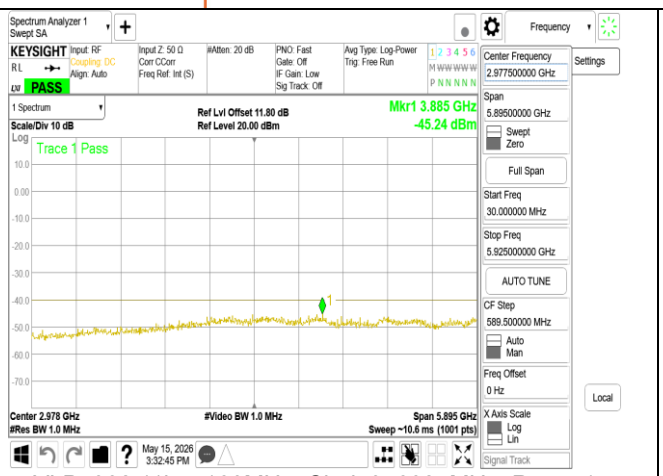


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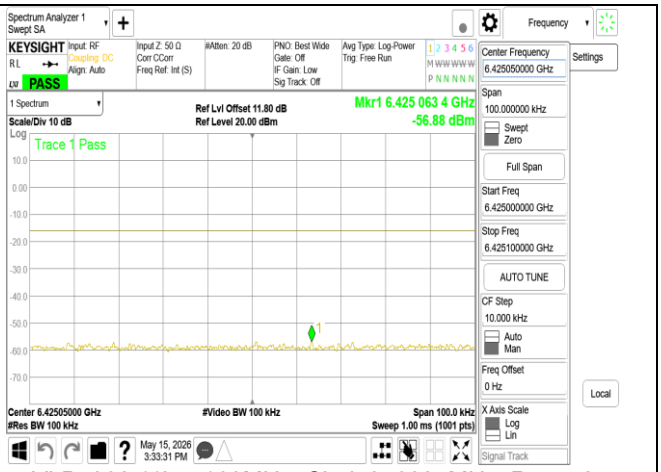


VLP_802.11be_80MHz_Chain1_6385MHz_Range3_Sample

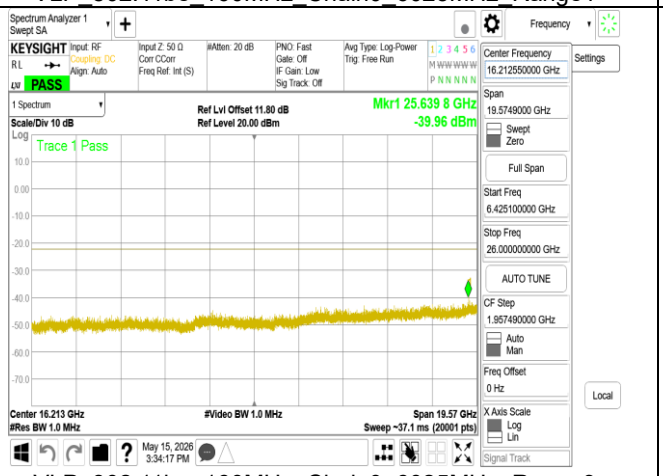
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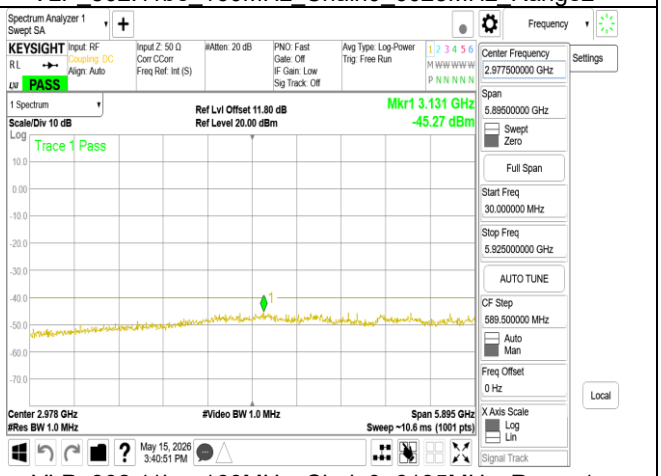
VLP_802.11be_160MHz_Chain0_6025MHz_Range1



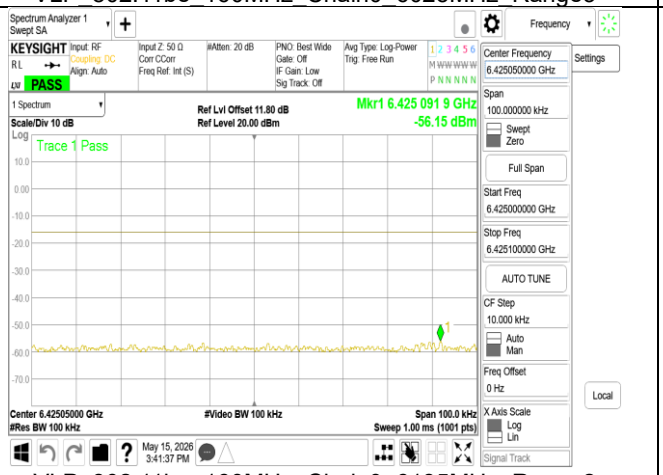
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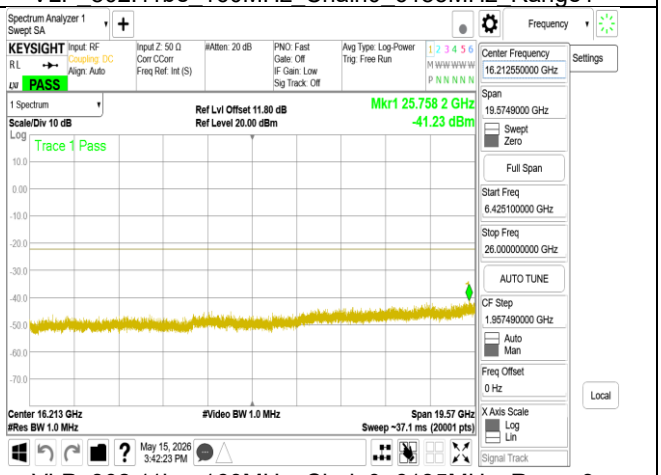
VLP_802.11be_160MHz_Chain0_6025MHz_Range3



VLP_802.11be_160MHz_Chain0_6185MHz_Range1

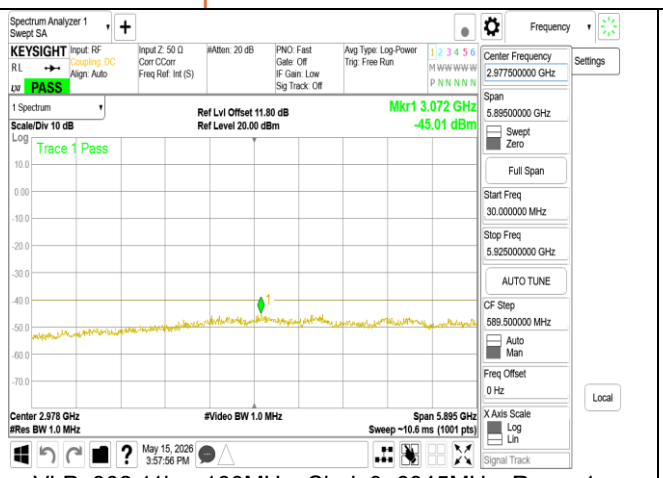


VLP_802.11be_160MHz_Chain0_6185MHz_Range2

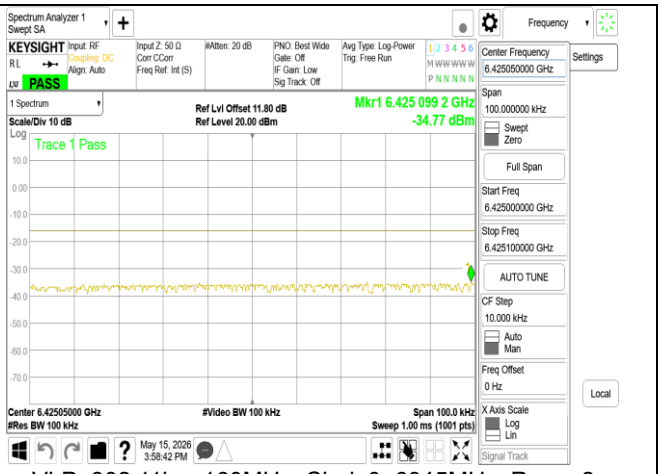


VLP_802.11be_160MHz_Chain0_6185MHz_Range3

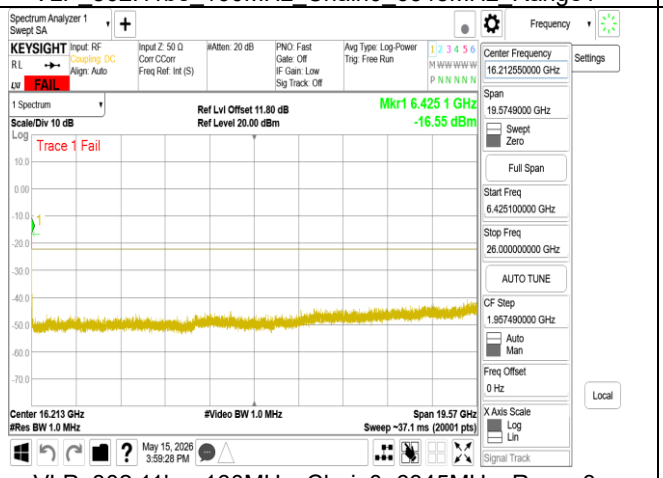
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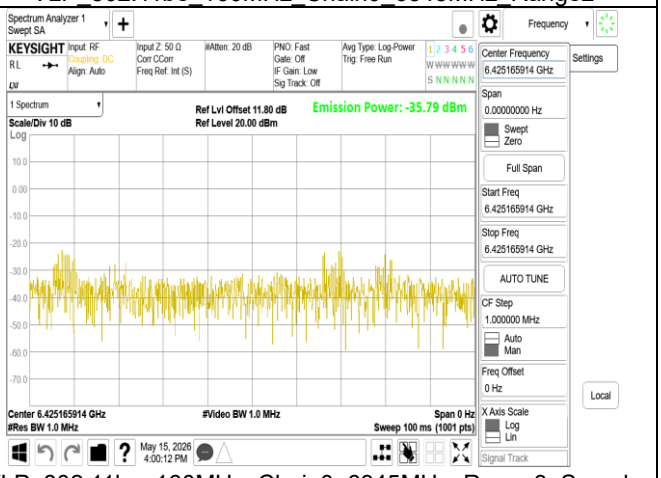
VLP_802.11be_160MHz_Chain0_6345MHz_Range1



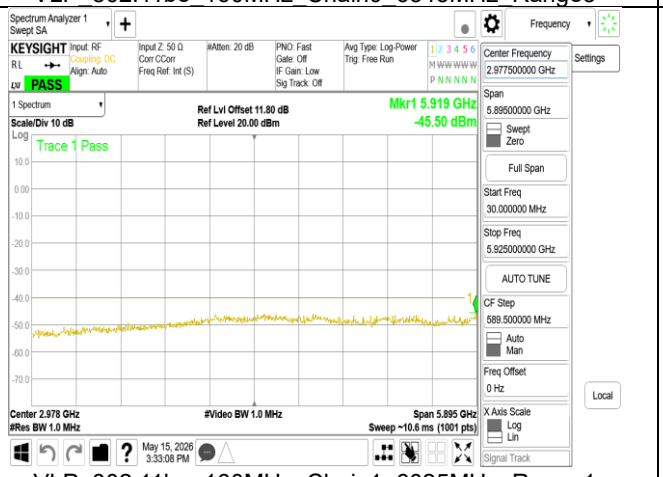
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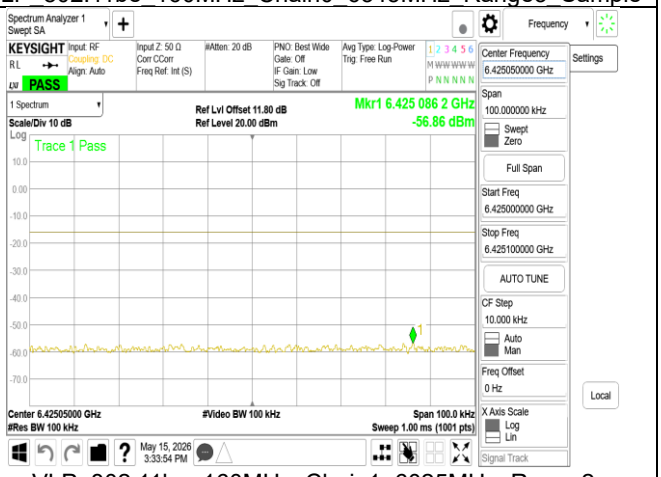
VLP_802.11be_160MHz_Chain0_6345MHz_Range3



VLP_802.11be_160MHz_Chain0_6345MHz_Range3_Sample

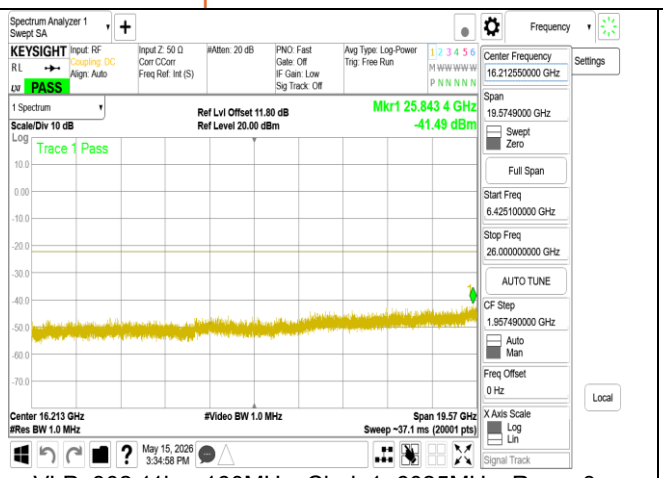


VLP_802.11be_160MHz_Chain1_6025MHz_Range1

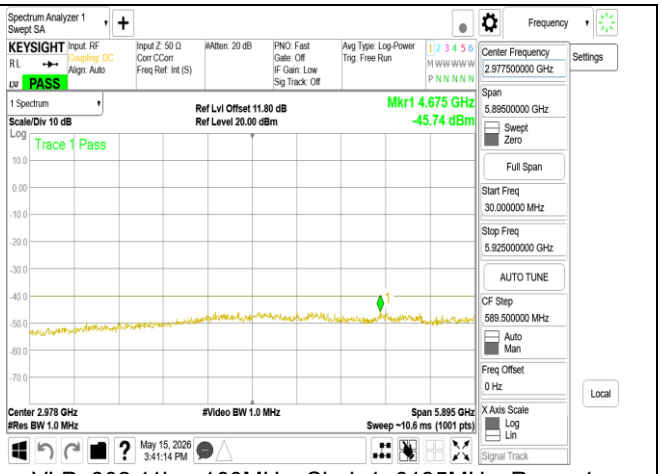


VLP_802.11be_160MHz_Chain1_6025MHz_Range2

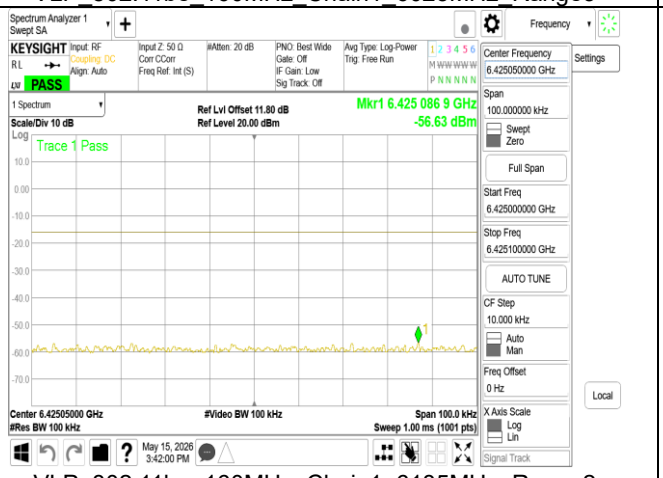
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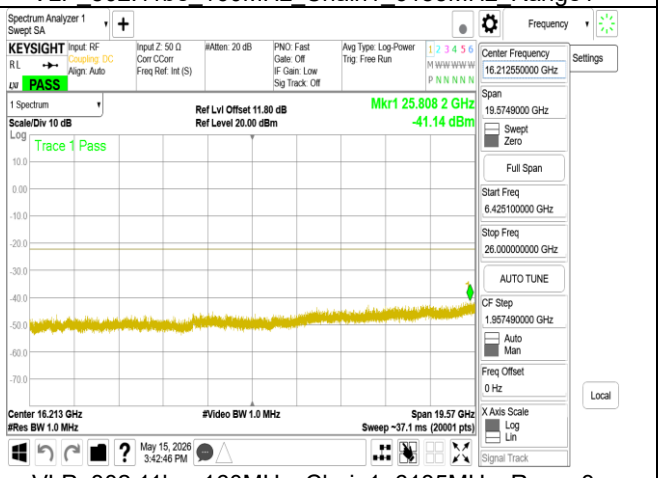
VLP_802.11be_160MHz_Chain1_6025MHz_Range3



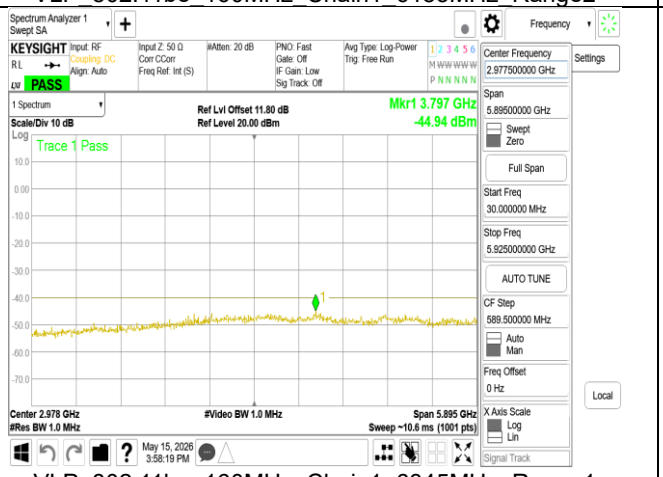
VLP_802.11be_160MHz_Chain1_6185MHz_Range1



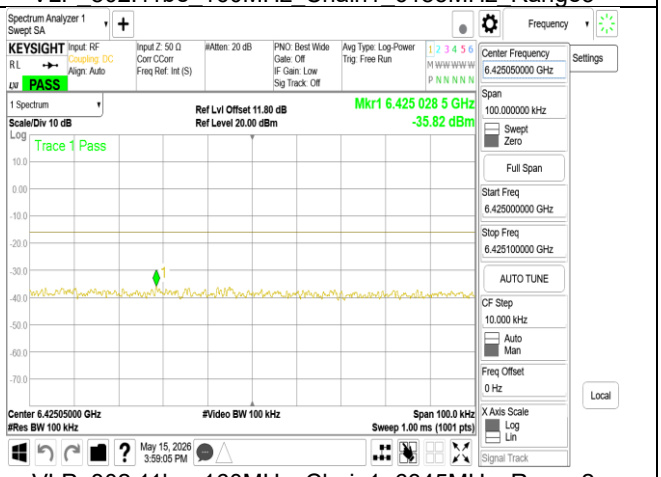
VLP_802.11be_160MHz_Chain1_6185MHz_Range2



VLP_802.11be_160MHz_Chain1_6185MHz_Range3

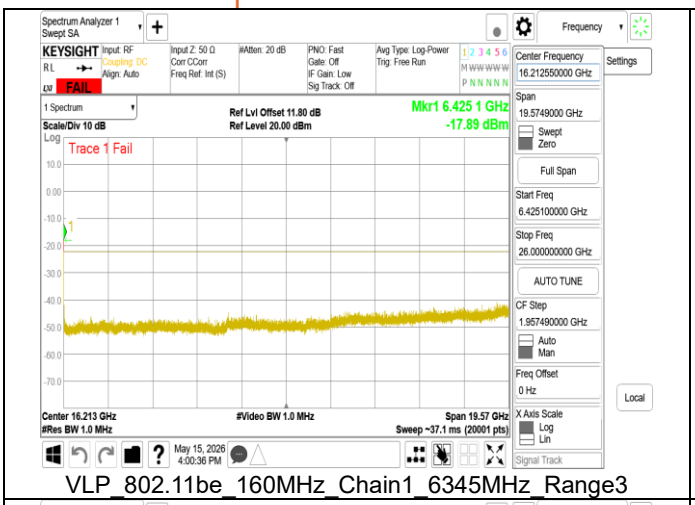


VLP_802.11be_160MHz_Chain1_6345MHz_Range1

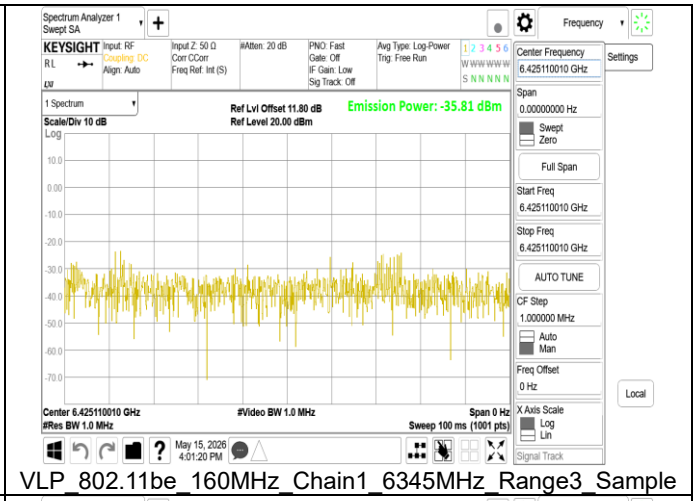


VLP_802.11be_160MHz_Chain1_6345MHz_Range2

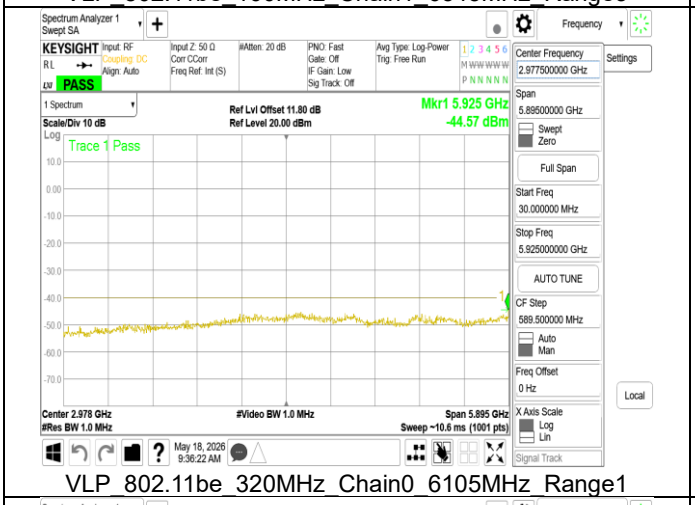
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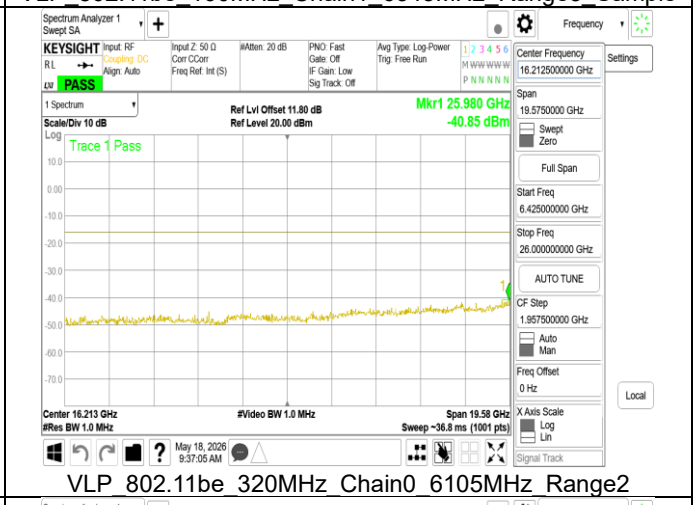
VLP_802.11be_160MHz_Chain1_6345MHz_Range3



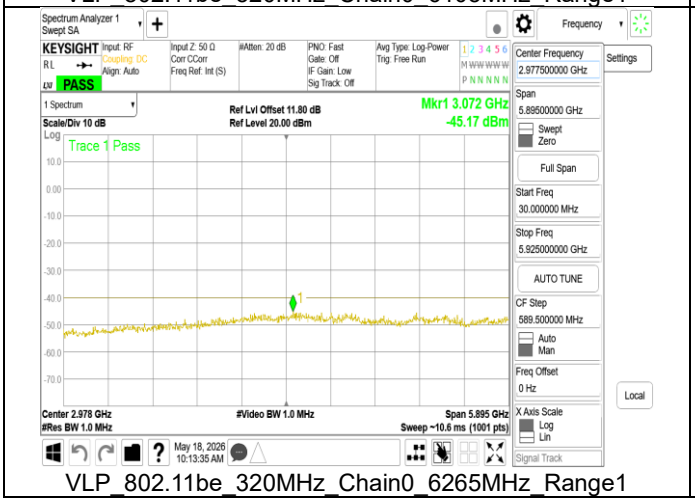
VLP_802.11be_160MHz_Chain1_6345MHz_Range3_Sample



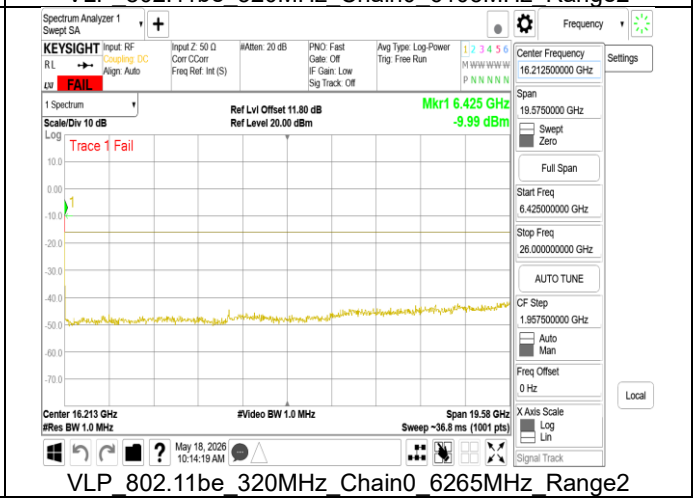
VLP_802.11be_320MHz_Chain0_6105MHz_Range1



VLP_802.11be_320MHz_Chain0_6105MHz_Range2

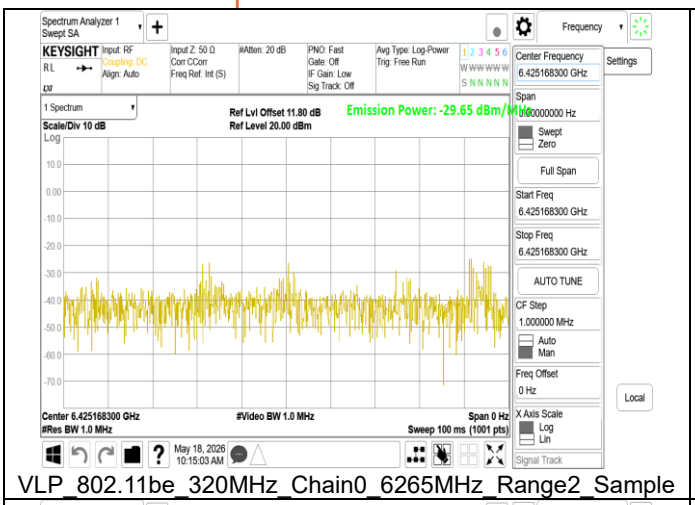


VLP_802.11be_320MHz_Chain0_6265MHz_Range1

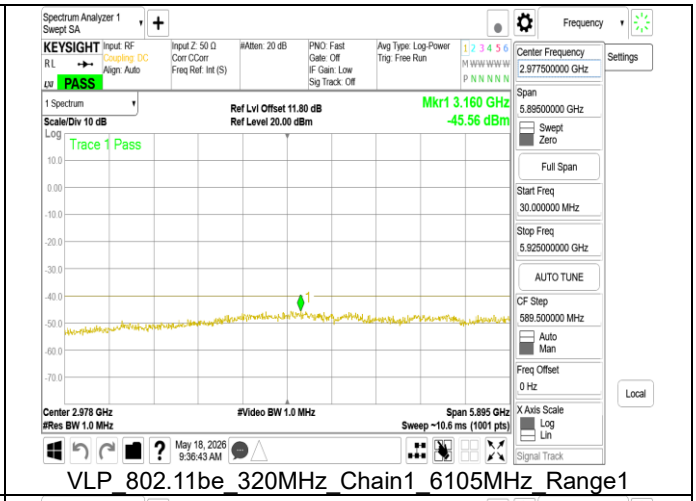


VLP_802.11be_320MHz_Chain0_6265MHz_Range2

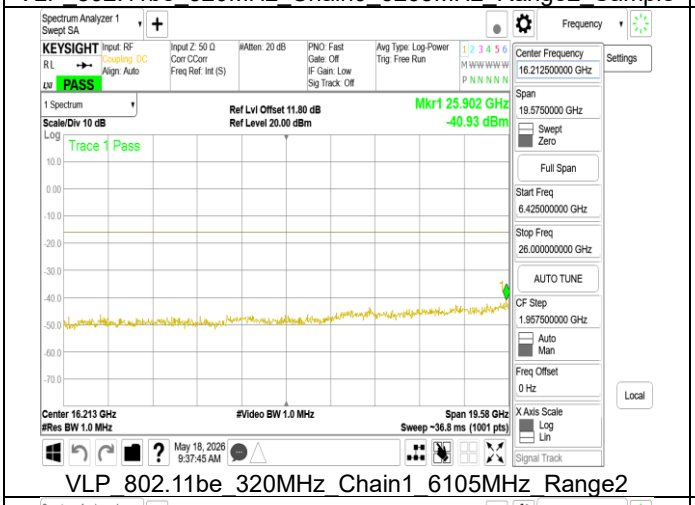
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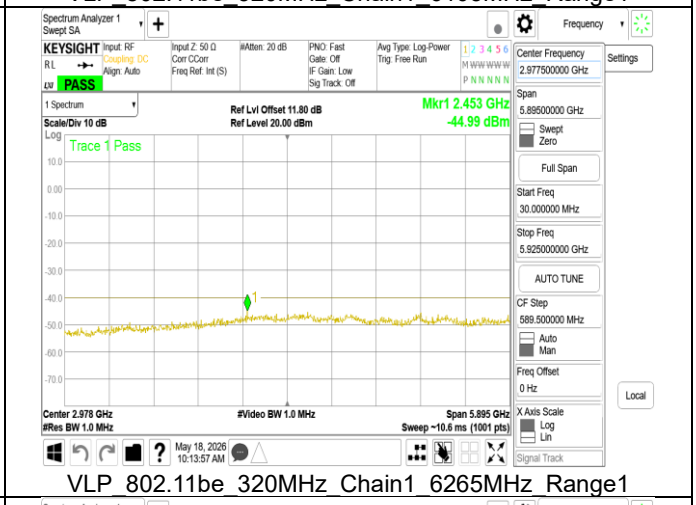
VLP_802.11be_320MHz_Chain0_6265MHz_Range2_Sample



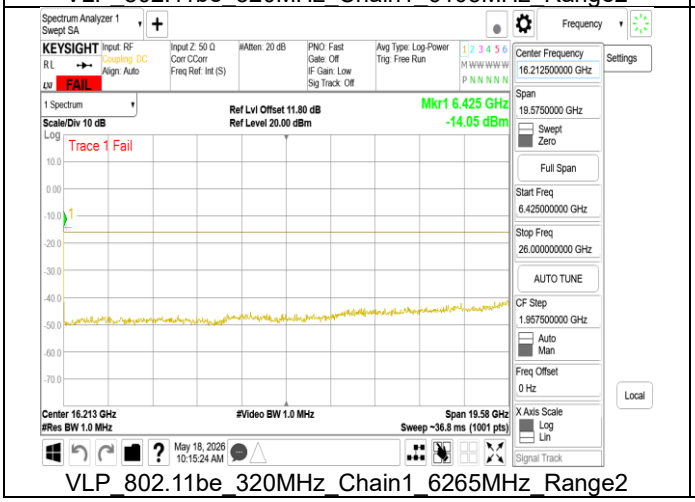
VLP_802.11be_320MHz_Chain1_6105MHz_Range1



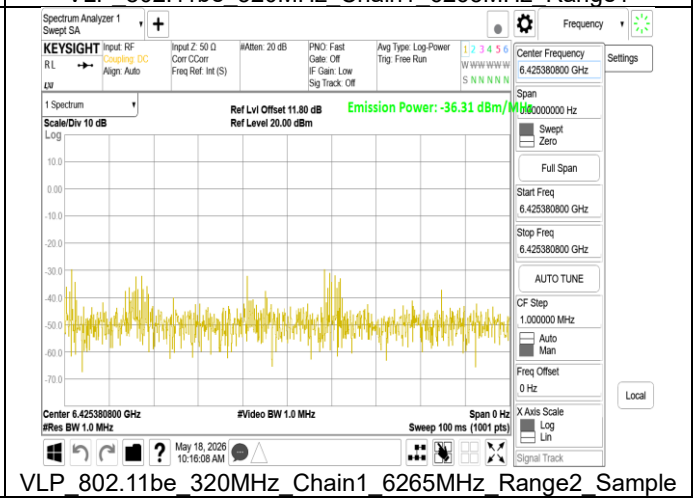
VLP_802.11be_320MHz_Chain1_6105MHz_Range2



VLP_802.11be_320MHz_Chain1_6265MHz_Range1



VLP_802.11be_320MHz_Chain1_6265MHz_Range2



VLP_802.11be_320MHz_Chain1_6265MHz_Range2_Sample

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10 SECONDARILY EMITTED RADIO WAVE STRENGTH

Secondarily Radiated Emission Strength						
802.11a_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Under 1GHz (Chain0)	nW	0.008	0.003	0.001	≦ 2.00	PASS
	dBm	-81.01	-85.87	-90.49		
	MHz	733.25	730.34	729.37	---	---
1 ~ 26GHz (Chain0)	nW	0.187	0.195	0.202	≦ 10.00	PASS
	dBm	-67.28	-67.10	-66.95		
	MHz	9848	9848	9848	---	---
Under 1GHz (Chain1)	nW	0.003	0.001	0.001	≦ 2.00	PASS
	dBm	-84.69	-90.46	-90.73		
	MHz	745.86	903.00	888.45	---	---
1 ~ 26GHz (Chain1)	nW	0.146	0.933	0.721	≦ 10.00	PASS
	dBm	-68.37	-60.30	-61.42		
	MHz	5239	2421.00	2423.00	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0113	0.0035	0.0017	≦ 4.00	PASS
	dBm	-79.461	-84.575	-87.598		
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.3326	1.1282	0.9229	≦ 20.00	PASS
	dBm	-64.781	-59.476	-60.348		
	MHz	---	---	---	---	---

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Secondarily Radiated Emission Strength						
802.11be_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5955**	**6175**	**6415**	---	---
Channel Number	Ch.	**1**	**45**	**93**	---	---
Under 1GHz (Chain0)	nW	0.005	0.002	0.002	≦ 2.00	PASS
	dBm	-83.09	-86.32	-86.67		
	MHz	745.86	734.22	734.22	---	---
1 ~ 26GHz (Chain0)	nW	0.212	0.156	0.219	≦ 10.00	PASS
	dBm	-66.74	-68.08	-66.59		
	MHz	9848	9848	9848	---	---
Under 1GHz (Chain1)	nW	0.002	0.001	0.001	≦ 2.00	PASS
	dBm	-86.81	-89.82	-90.01		
	MHz	745.86	730.34	782.72	---	---
1 ~ 26GHz (Chain1)	nW	0.929	0.489	0.318	≦ 10.00	PASS
	dBm	-60.32	-63.11	-64.97		
	MHz	2422.00	2424.00	2423.00	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0070	0.0034	0.0032	≦ 4.00	PASS
	dBm	-81.553	-84.716	-85.016		
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	1.1408	0.6442	0.5377	≦ 20.00	PASS
	dBm	-59.428	-61.909	-62.695		
	MHz	---	---	---	---	---

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Secondarily Radiated Emission Strength						
802.11be_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5965**	**6165**	**6405**	---	---
Channel Number	Ch.	**3**	**43**	**91**	---	---
Under 1GHz (Chain0)	nW	0.001	0.001	0.001	≦ 2.00	PASS
	dBm	-88.45	-89.77	-90.69		
	MHz	730.34	746.83	944.71	---	---
1 ~ 26GHz (Chain0)	nW	0.191	0.229	0.199	≦ 10.00	PASS
	dBm	-67.19	-66.41	-67.02		
	MHz	9848	9848	9848	---	---
Under 1GHz (Chain1)	nW	0.001	0.001	0.001	≦ 2.00	PASS
	dBm	-90.63	-90.91	-90.26		
	MHz	900.09	879.72	752.65	---	---
1 ~ 26GHz (Chain1)	nW	0.067	0.495	0.834	≦ 10.00	PASS
	dBm	-71.76	-63.05	-60.79		
	MHz	25895	2423.00	2424.00	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0023	0.0019	0.0018	≦ 4.00	PASS
	dBm	-86.394	-87.292	-87.459		
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.2577	0.7240	1.0323	≦ 20.00	PASS
	dBm	-65.889	-61.403	-59.862		
	MHz	---	---	---	---	---

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Secondarily Radiated Emission Strength						
802.11be_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**5985**	**6145**	**6385**	---	---
Channel Number	Ch.	**7**	**39**	**87**	---	---
Under 1GHz (Chain0)	nW	0.005	0.001	0.001	≦ 2.00	PASS
	dBm	-83.10	-91.91	-91.32		
	MHz	730.34	868.08	274.44	---	---
1 ~ 26GHz (Chain0)	nW	0.207	0.196	0.185	≦ 10.00	PASS
	dBm	-66.83	-67.08	-67.34		
	MHz	9848	9848	9848	---	---
Under 1GHz (Chain1)	nW	0.001	0.003	0.001	≦ 2.00	PASS
	dBm	-90.18	-84.67	-90.88		
	MHz	742.95	746.83	870.99	---	---
1 ~ 26GHz (Chain1)	nW	0.817	0.388	0.571	≦ 10.00	PASS
	dBm	-60.88	-64.11	-62.43		
	MHz	2423.00	2423.00	2424.00	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0059	0.0041	0.0016	≦ 4.00	PASS
	dBm	-82.323	-83.919	-88.084		
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	1.0241	0.5840	0.7560	≦ 20.00	PASS
	dBm	-59.897	-62.336	-61.215		
	MHz	---	---	---	---	---

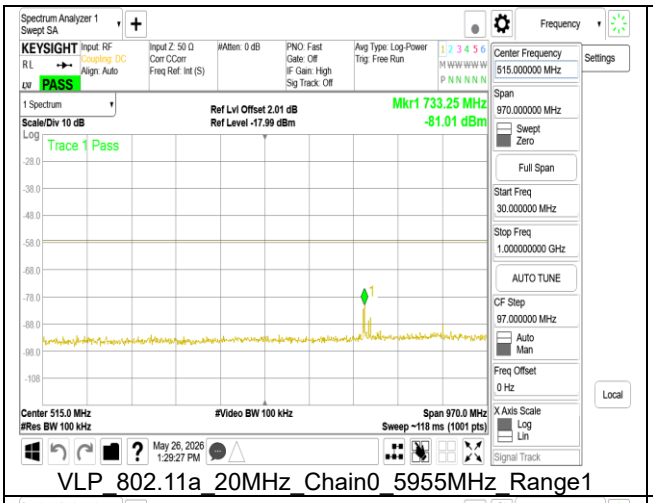
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Secondarily Radiated Emission Strength						
802.11be_160MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6025**	**6185**	**6345**	---	---
Channel Number	Ch.	**15**	**47**	**79**	---	---
Under 1GHz (Chain0)	nW	0.001	0.003	0.010	≦ 2.00	PASS
	dBm	-89.76	-84.59	-80.07		
	MHz	746.83	729.37	733.25	---	---
1 ~ 26GHz (Chain0)	nW	0.203	0.212	0.200	≦ 10.00	PASS
	dBm	-66.93	-66.74	-67.00		
	MHz	9848	9848	9848	---	---
Under 1GHz (Chain1)	nW	0.001	0.001	0.001	≦ 2.00	PASS
	dBm	-89.22	-91.41	-91.87		
	MHz	746.83	935.98	939.86	---	---
1 ~ 26GHz (Chain1)	nW	0.447	0.700	0.068	≦ 10.00	PASS
	dBm	-63.50	-61.55	-71.68		
	MHz	2425	2423.00	10136	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0023	0.0042	0.0105	≦ 4.00	PASS
	dBm	-86.471	-83.769	-79.792		
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.6495	0.9117	0.2674	≦ 20.00	PASS
	dBm	-61.875	-60.402	-65.728		
	MHz	---	---	---	---	---

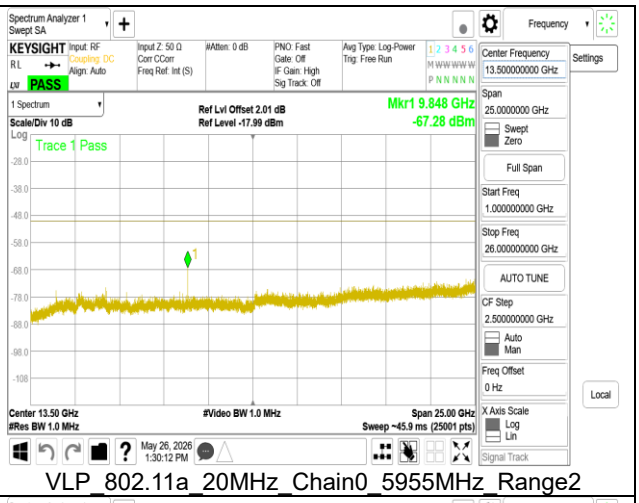
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Secondarily Radiated Emission Strength						
802.11be_320MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	**6105**	**6265**	**---**	---	---
Channel Number	Ch.	**31**	**63**	**---**	---	---
Under 1GHz (Chain0)	nW	0.003	0.005	---	≦ 2.00	PASS
	dBm	-85.58	-82.73	---		
	MHz	733.25	744.89	---	---	---
1 ~ 26GHz (Chain0)	nW	0.185	0.222	---	≦ 10.00	PASS
	dBm	-67.34	-66.54	---		
	MHz	9848	9848	---	---	---
Under 1GHz (Chain1)	nW	0.001	0.001	---	≦ 2.00	PASS
	dBm	-89.16	-89.77	---		
	MHz	734.22	730.34	---	---	---
1 ~ 26GHz (Chain1)	nW	0.475	0.697	---	≦ 10.00	PASS
	dBm	-63.23	-61.57	---		
	MHz	2424	2423.00	---	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0040	0.0064	---	≦ 4.00	PASS
	dBm	-84.001	-81.947	---		
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.6598	0.9184	---	≦ 20.00	PASS
	dBm	-61.806	-60.369	---		
	MHz	---	---	---	---	---

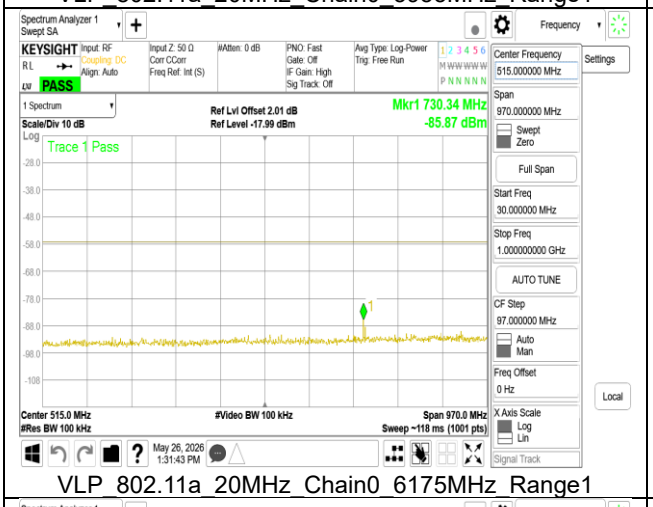
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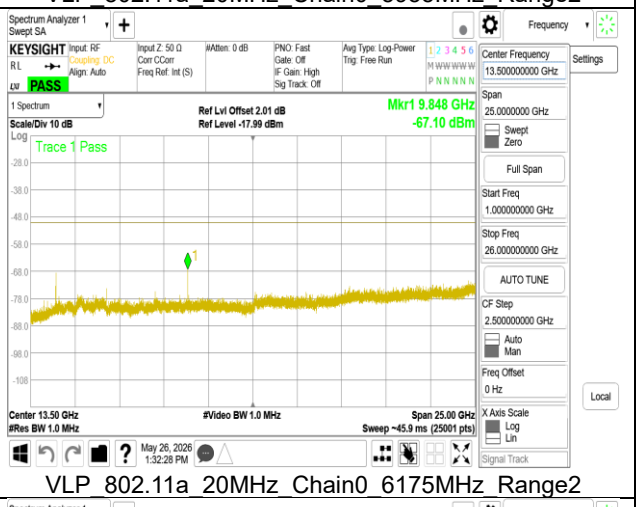
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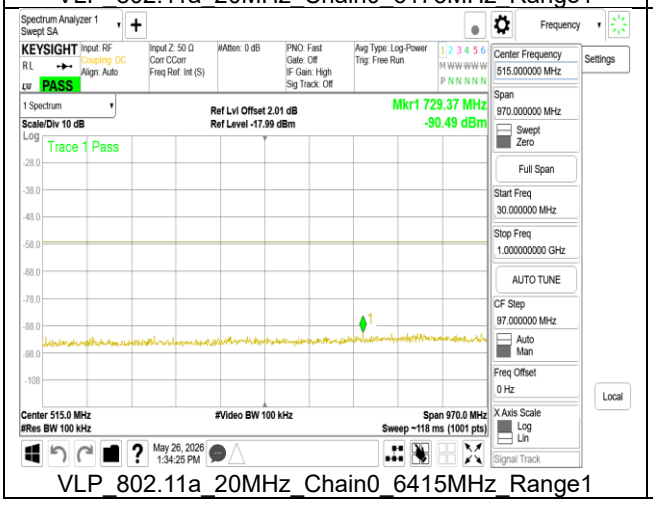
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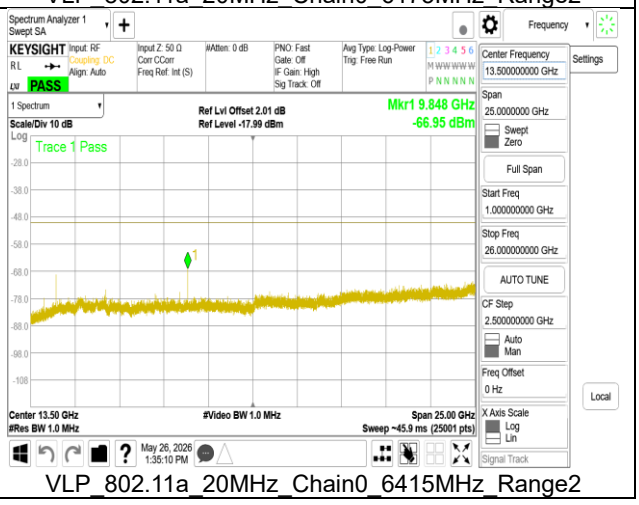
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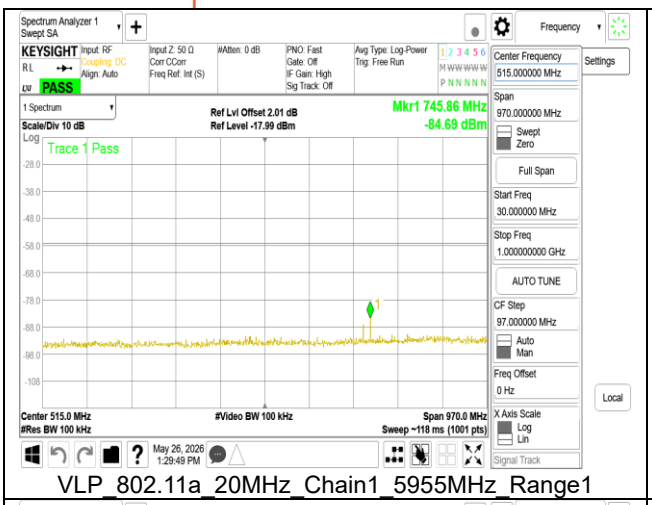


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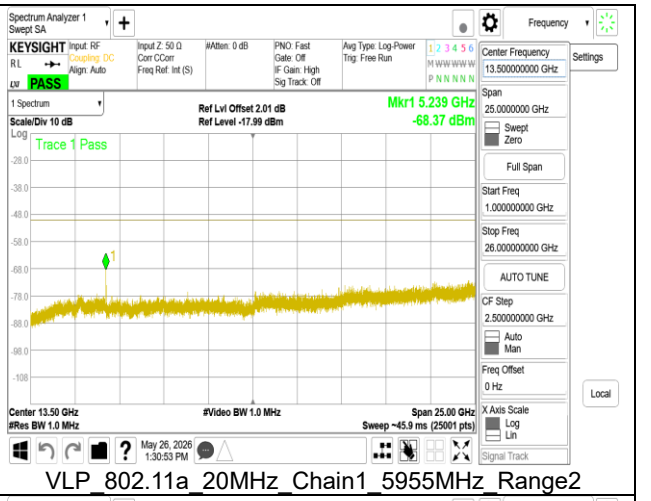


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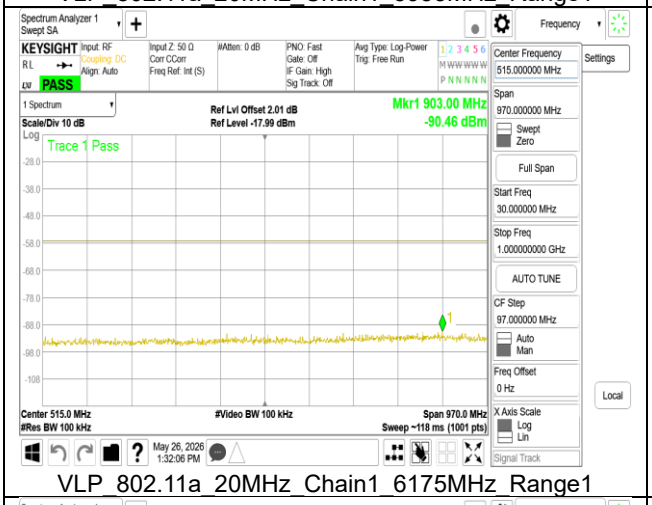
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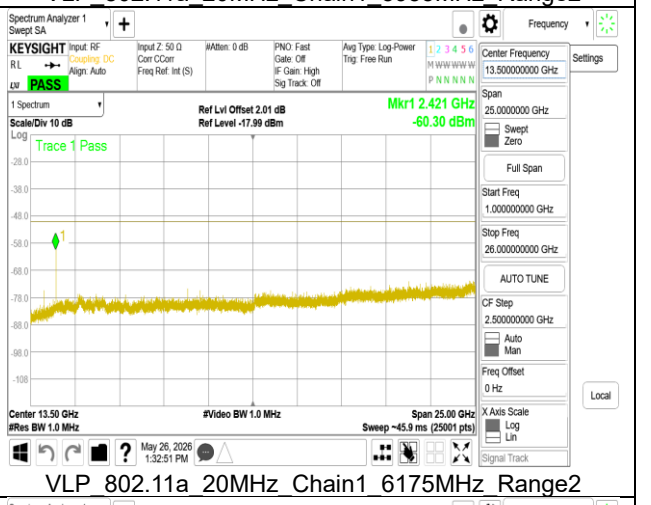
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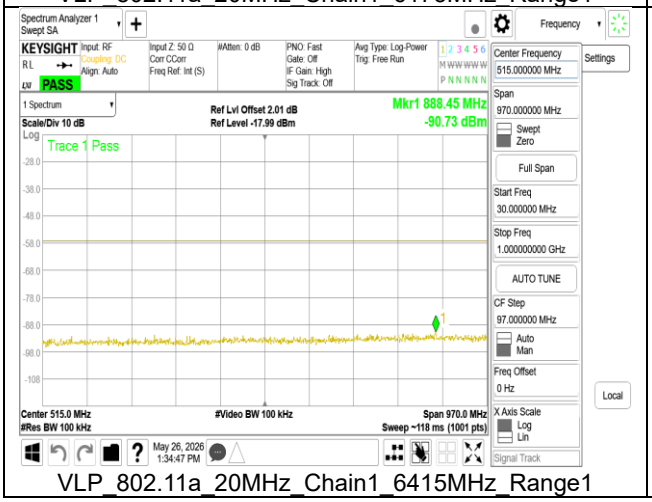
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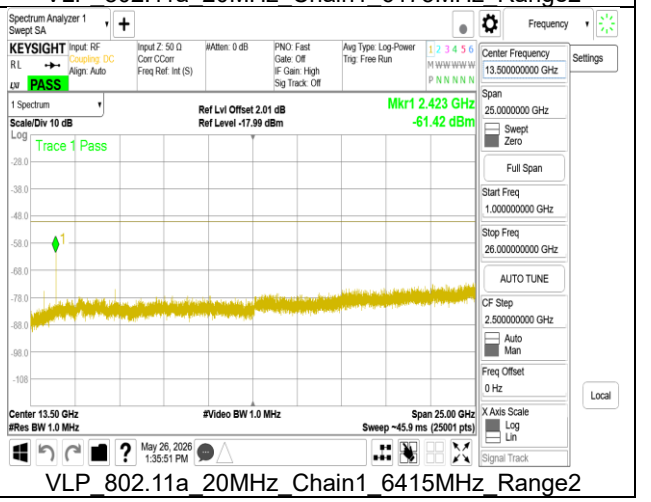
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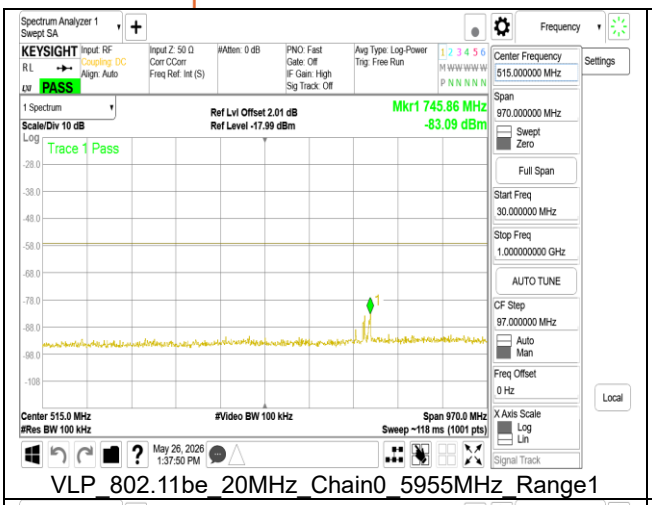


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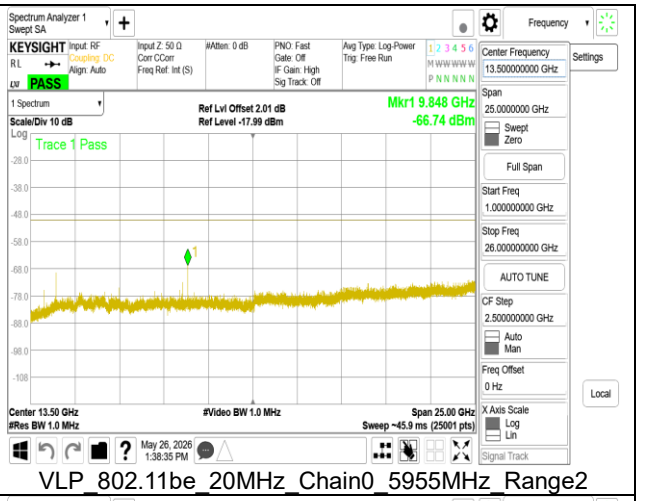


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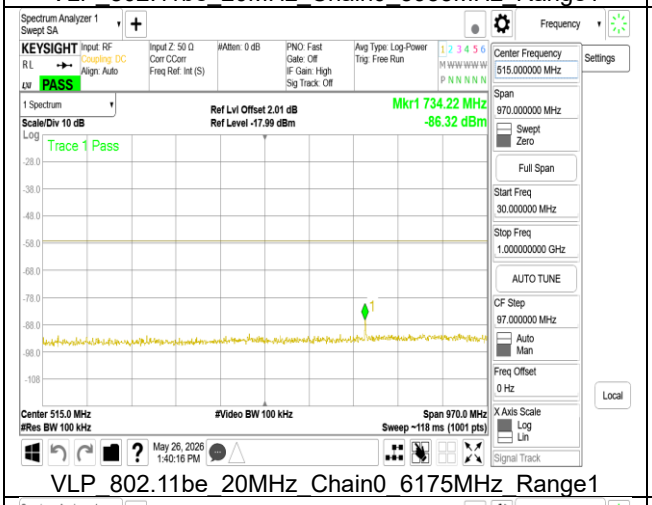
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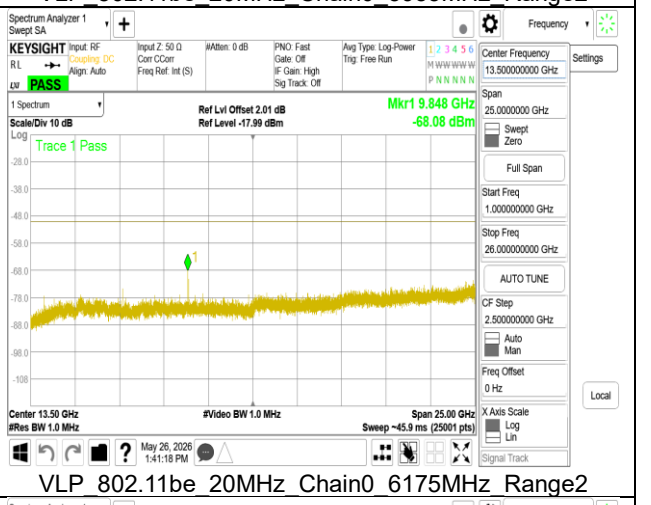
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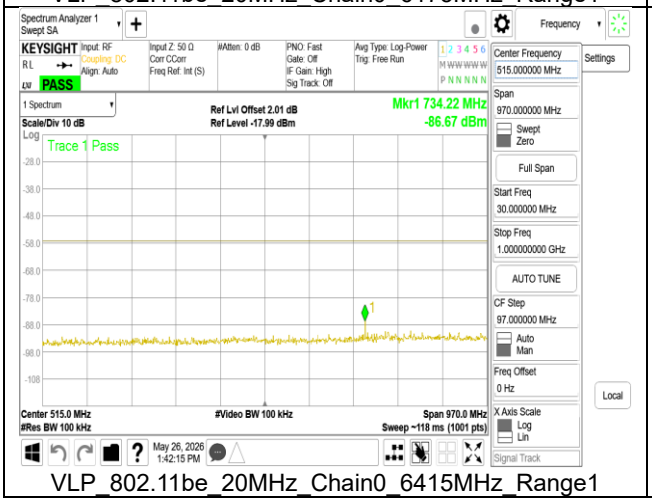
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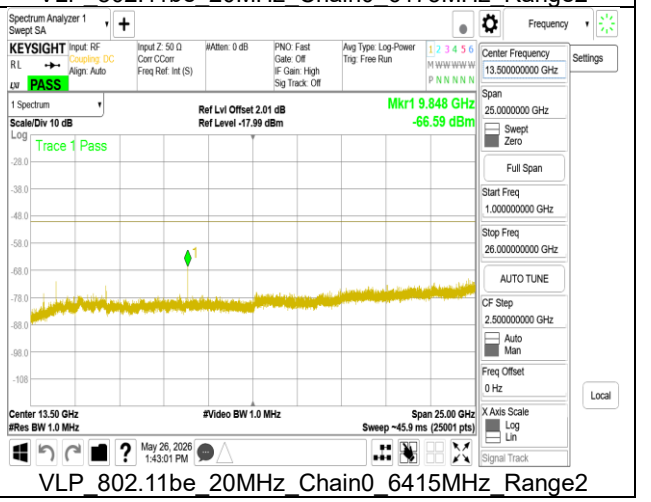
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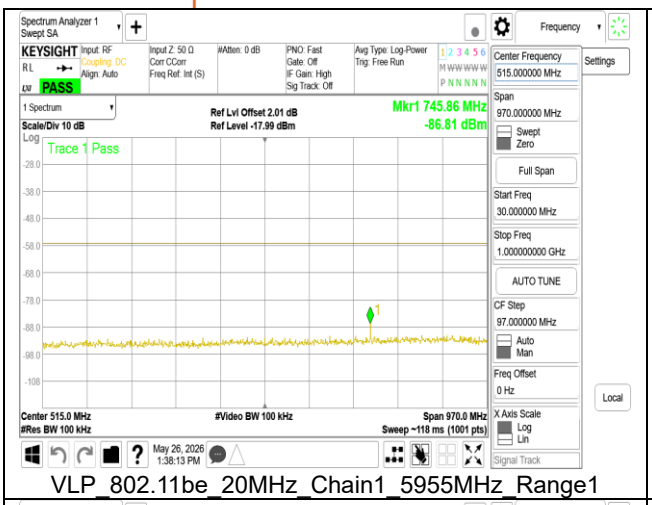


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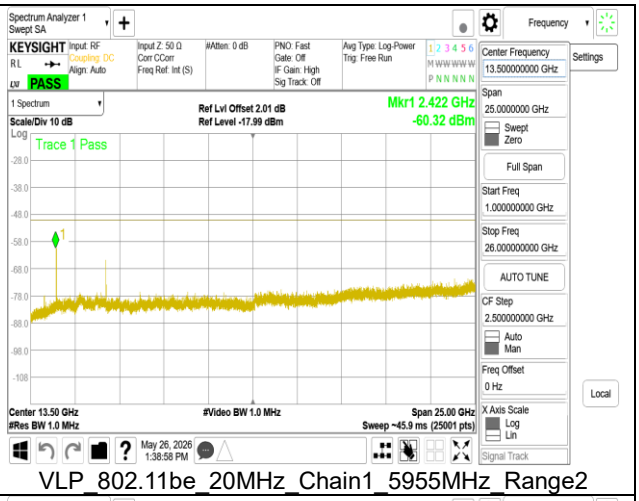


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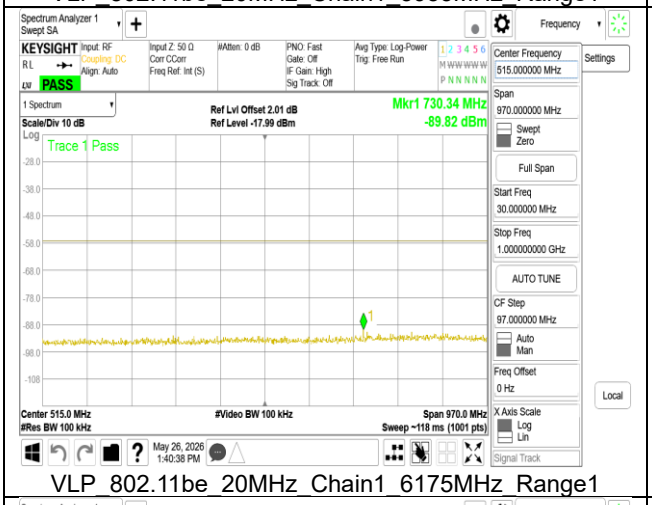
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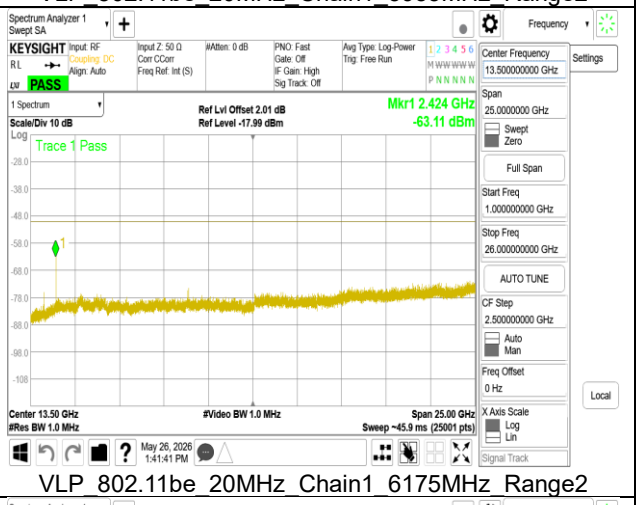
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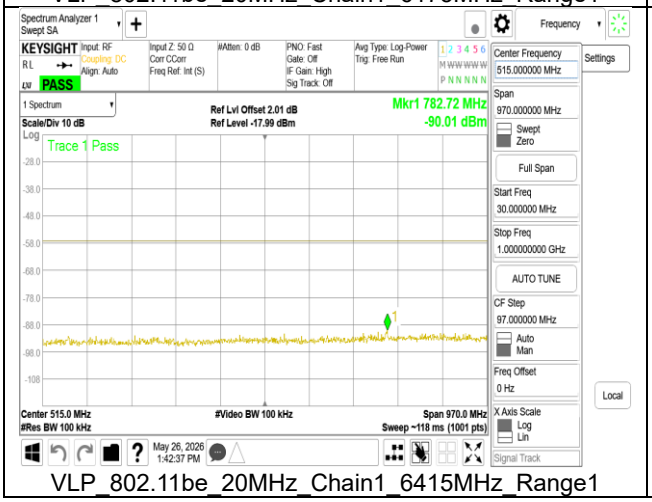
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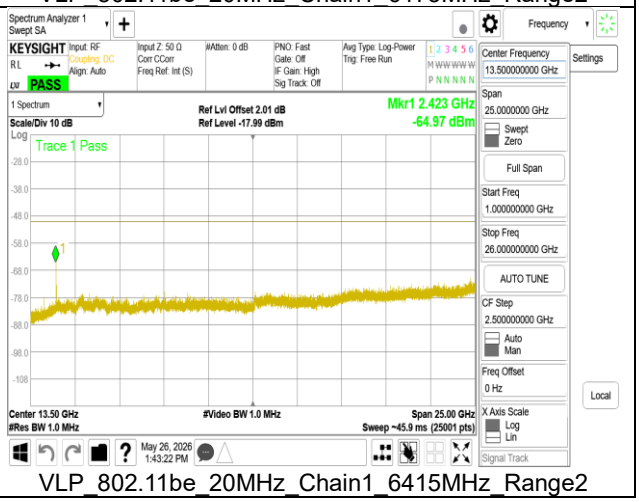
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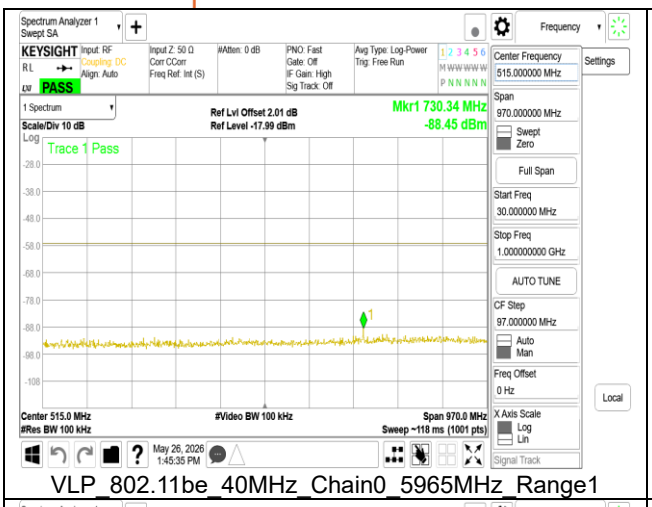


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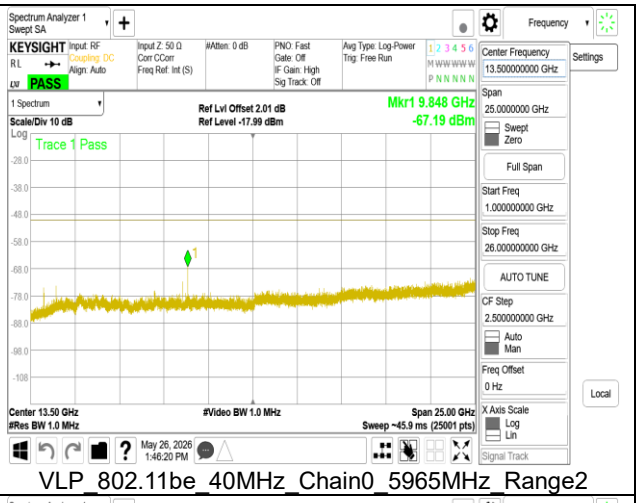


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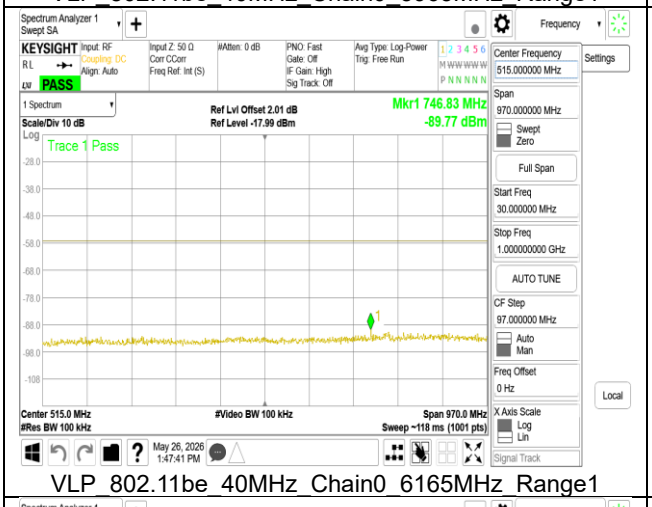
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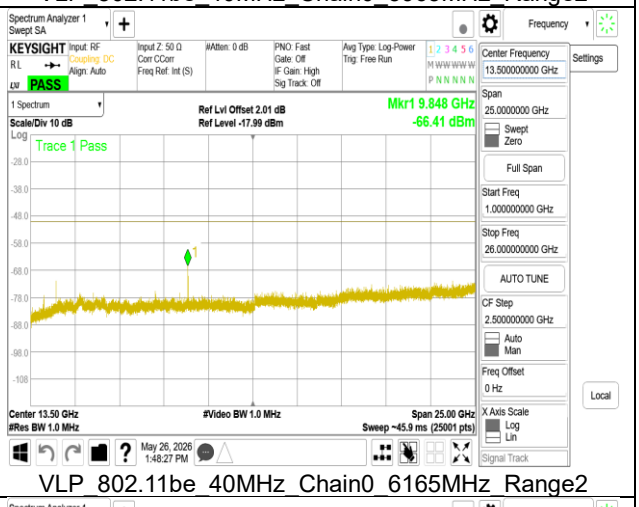
VLP_802.11be_40MHz_Chain0_5965MHz_Range1



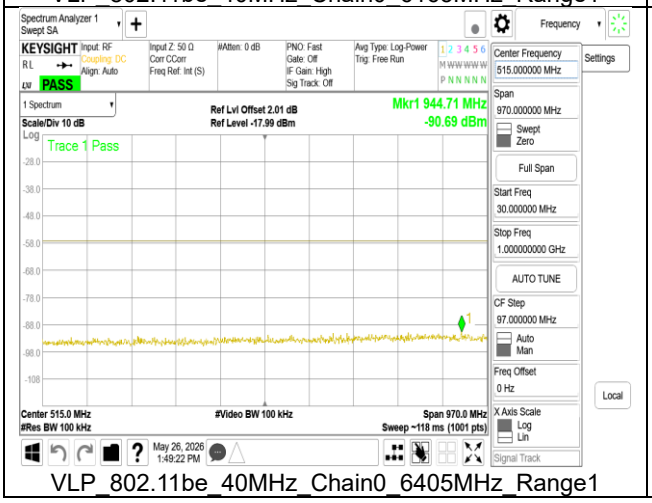
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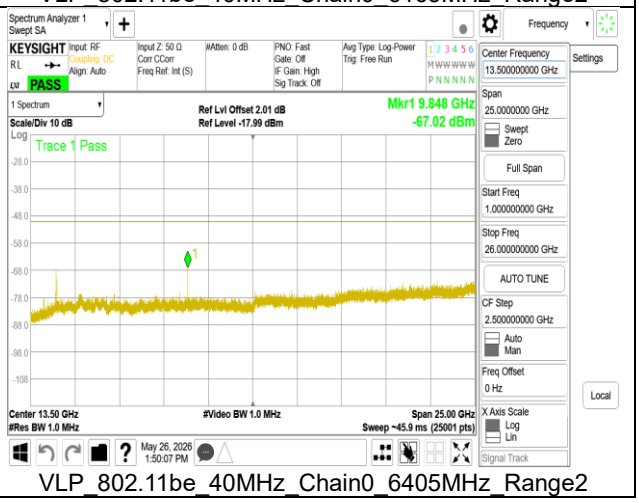
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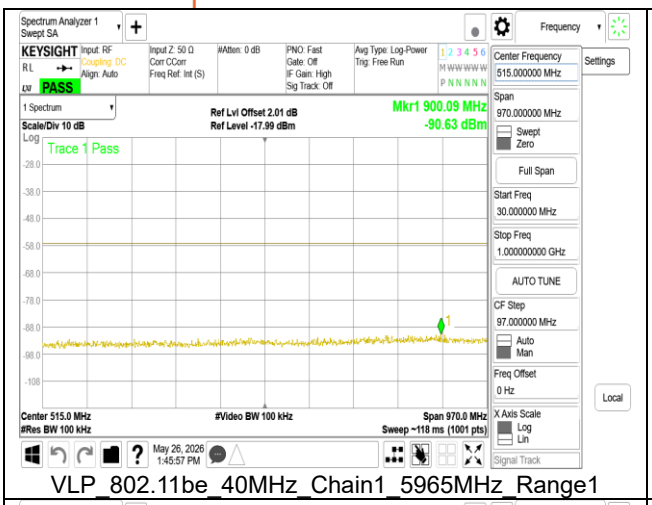


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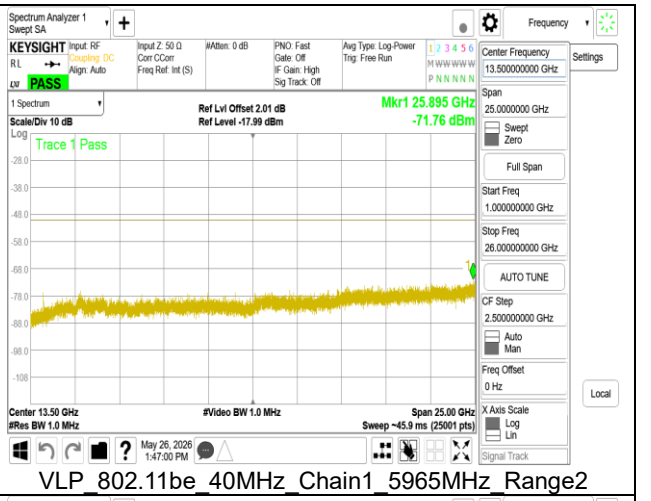


VLP_802.11be_40MHz_Chain0_6405MHz_Range2

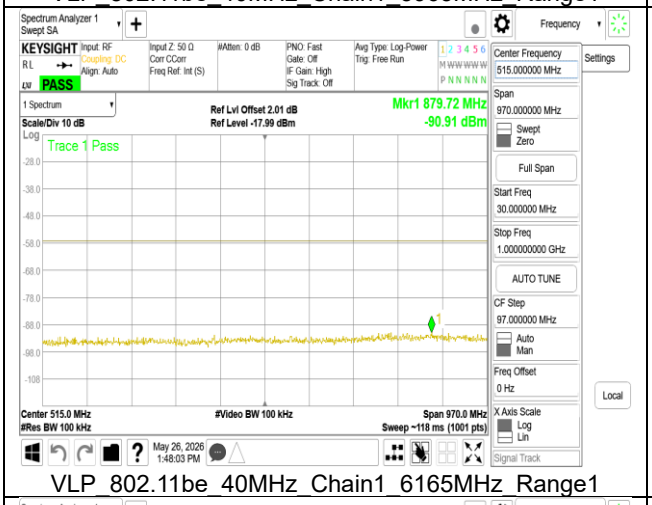
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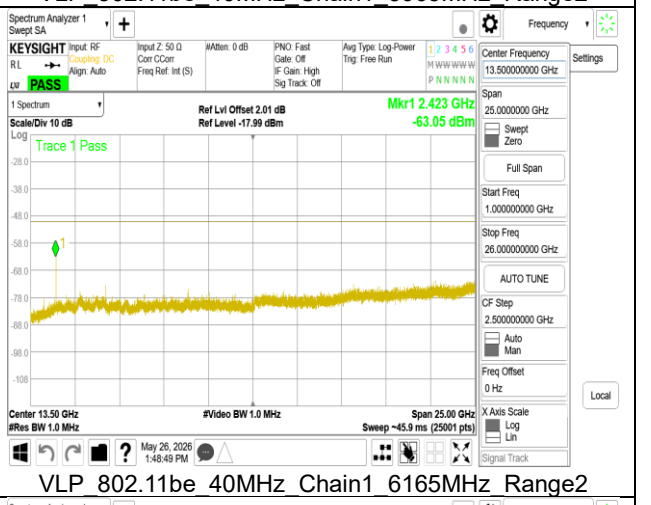
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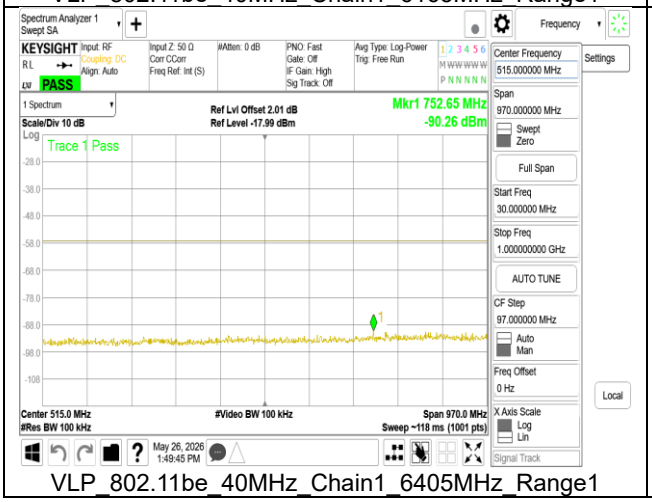
VLP_802.11be_40MHz_Chain1_5965MHz_Range2



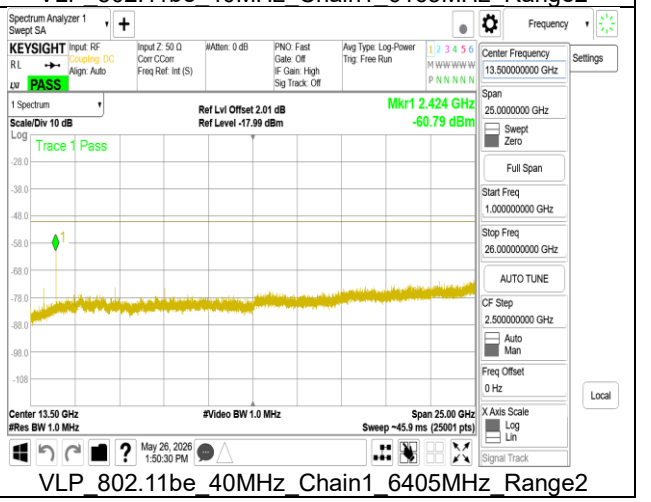
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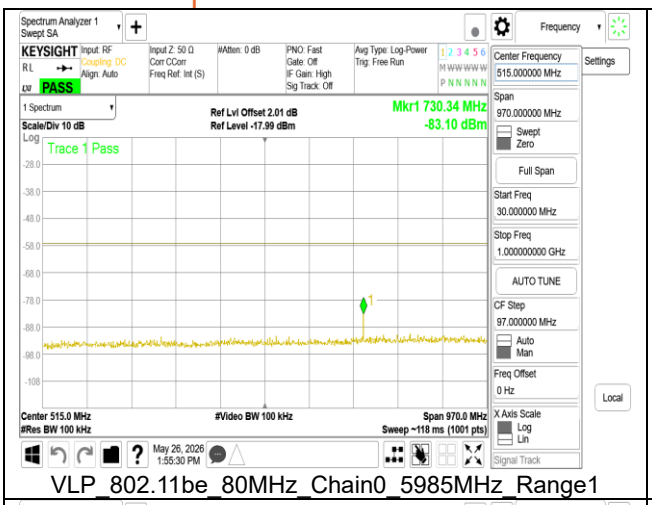


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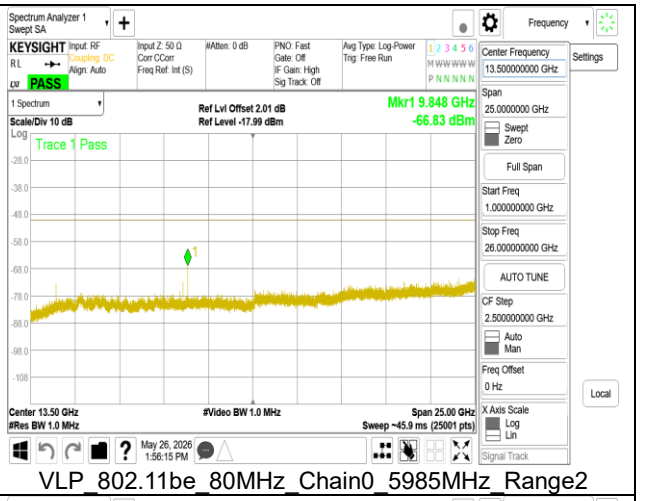


VLP_802.11be_40MHz_Chain1_6405MHz_Range2

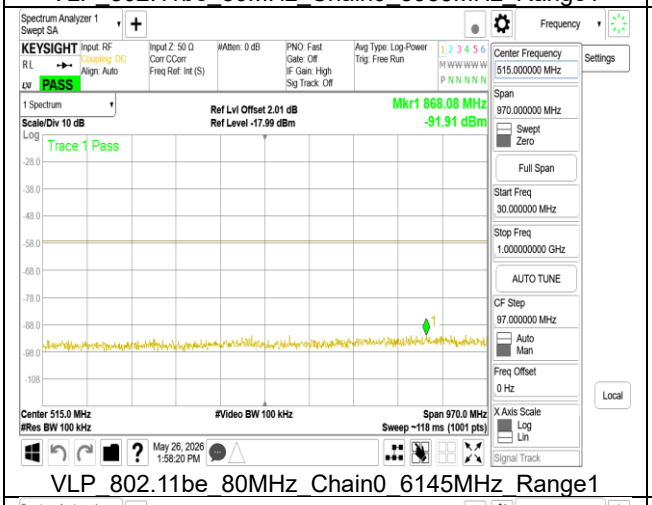
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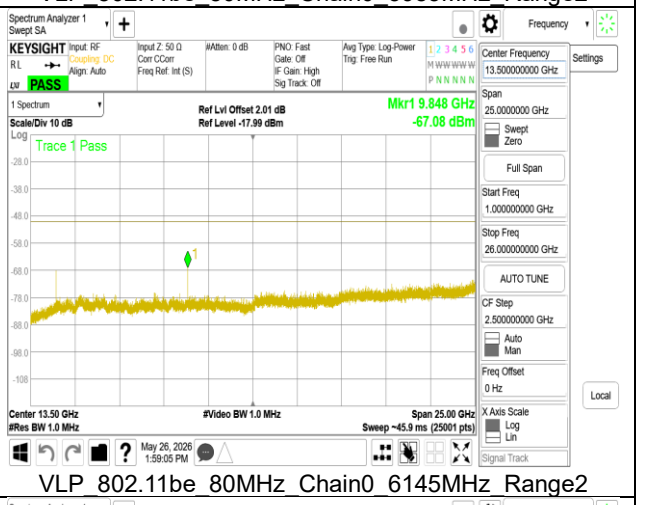
VLP_802.11be_80MHz_Chain0_5985MHz_Range1



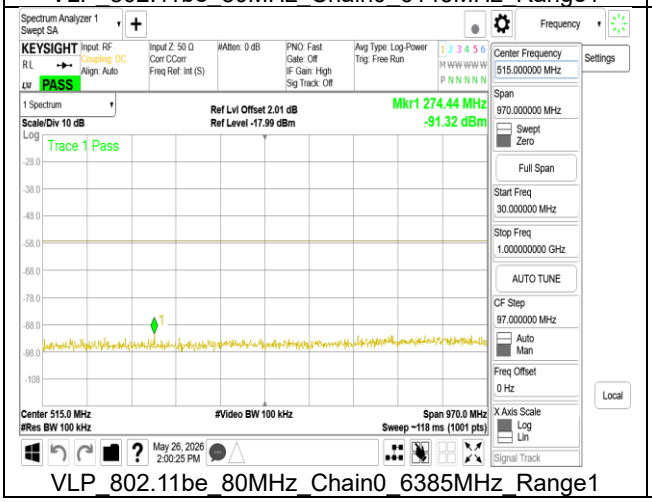
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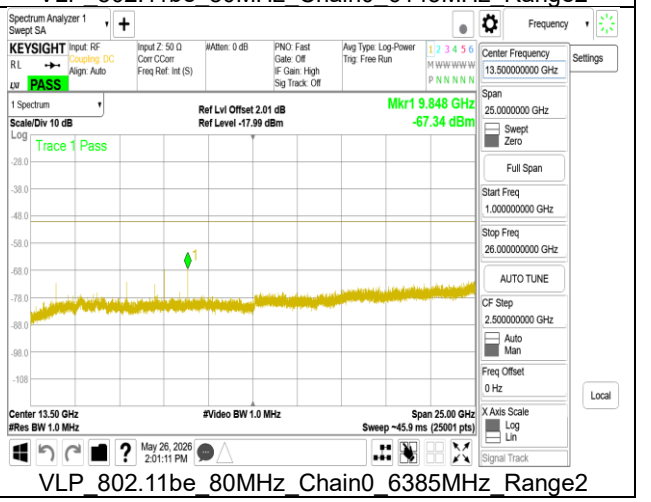
VLP_802.11be_80MHz_Chain0_6145MHz_Range1



VLP_802.11be_80MHz_Chain0_6145MHz_Range2

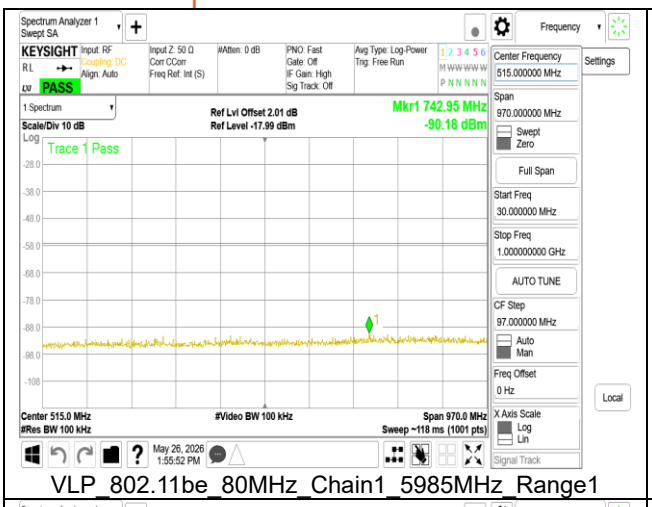


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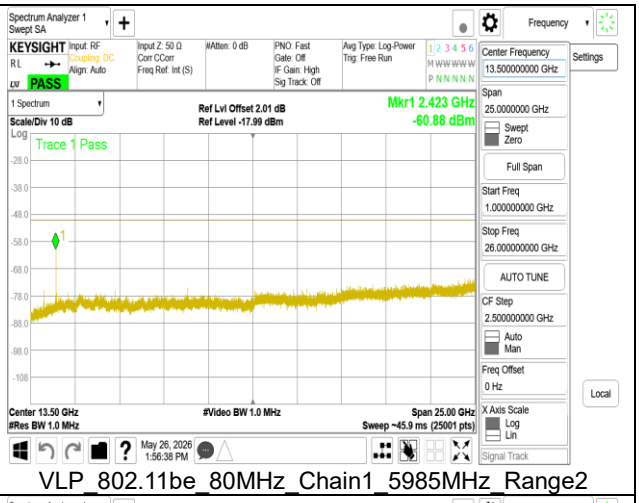


VLP_802.11be_80MHz_Chain0_6385MHz_Range2

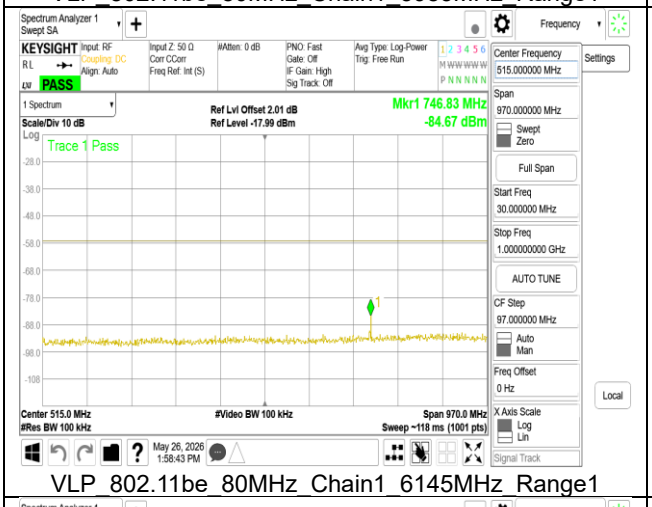
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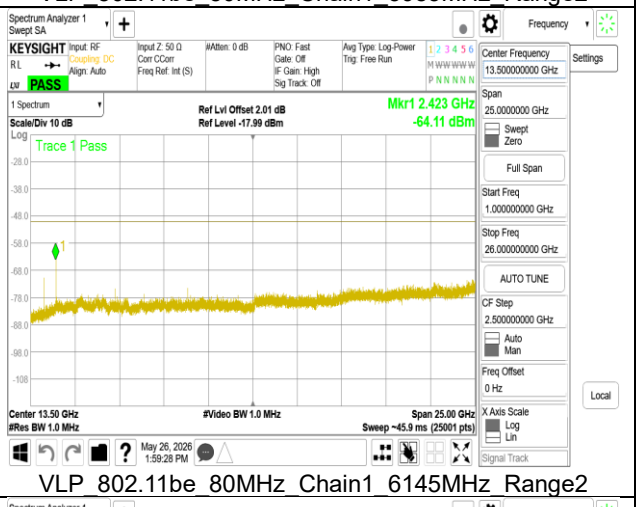
VLP_802.11be_80MHz_Chain1_5985MHz_Range1



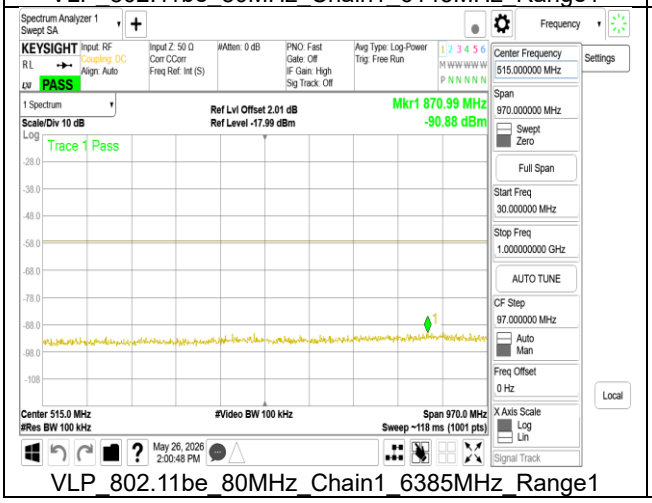
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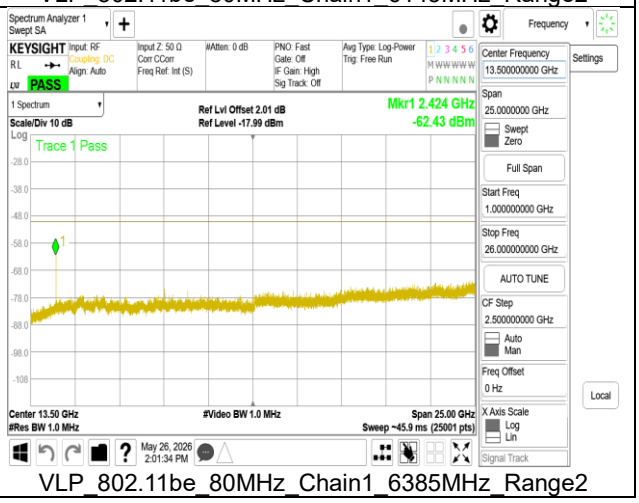
VLP_802.11be_80MHz_Chain1_6145MHz_Range1



VLP_802.11be_80MHz_Chain1_6145MHz_Range2



VLP_802.11be_80MHz_Chain1_6385MHz_Range1



VLP_802.11be_80MHz_Chain1_6385MHz_Range2

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