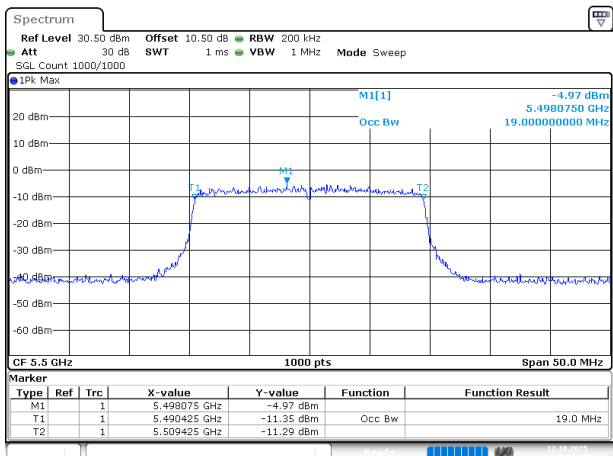
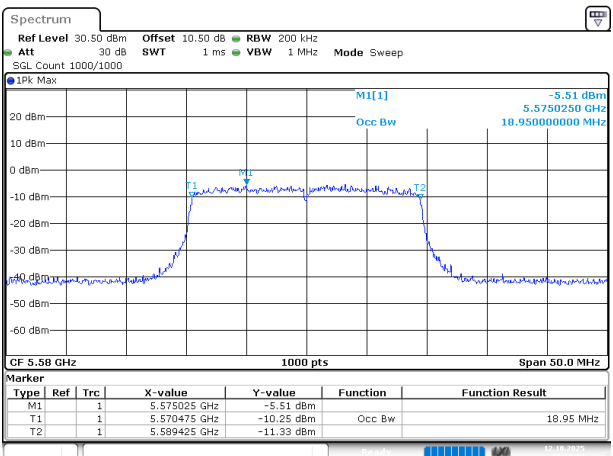


802.11ax20_5500MHz_RU_FULL_Chain 0



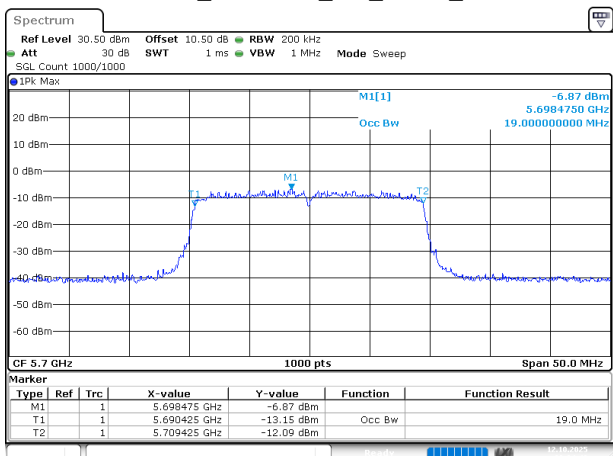
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:01:43

802.11ax20_5580MHz_RU_FULL_Chain 0



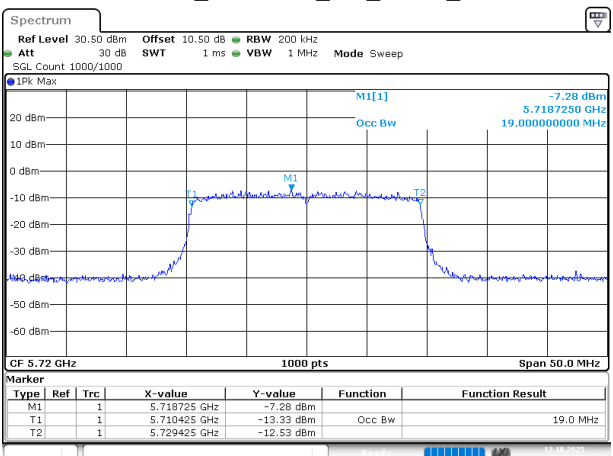
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:03:18

802.11ax20_5700MHz_RU_FULL_Chain 0



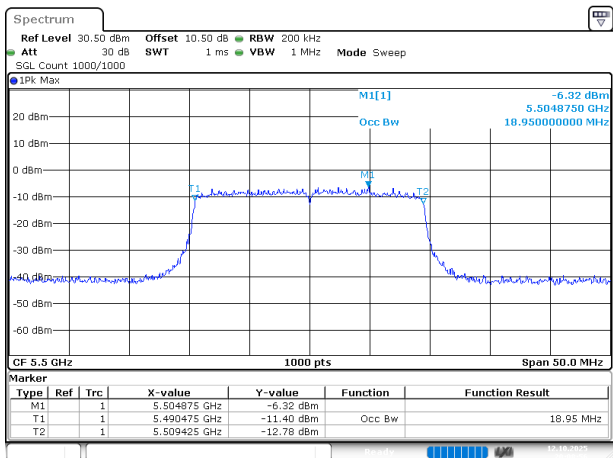
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:04:48

802.11ax20_5720MHz_RU_FULL_Chain 0



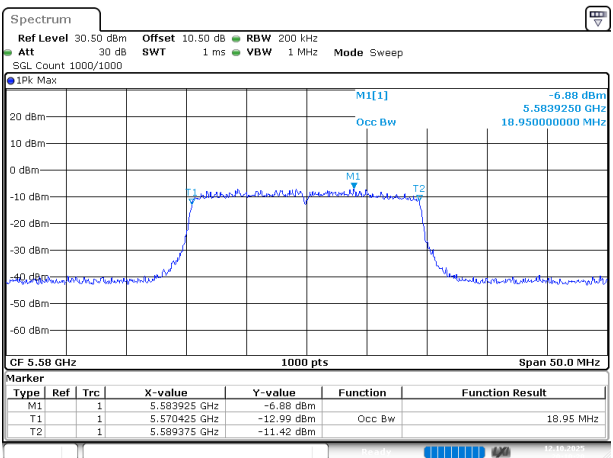
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:06:23

802.11ax20_5500MHz_RU_FULL_Chain 1



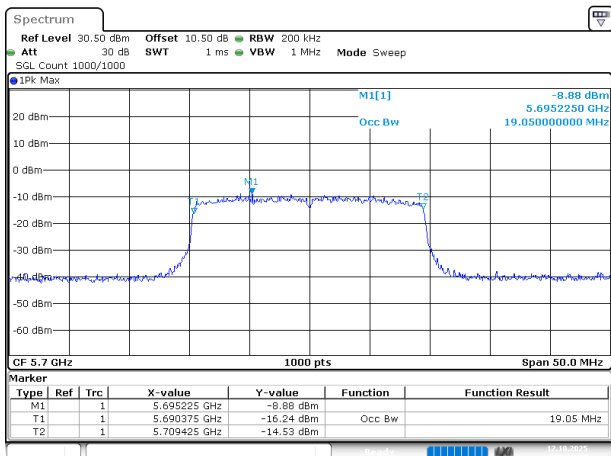
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:08:56

802.11ax20_5580MHz_RU_FULL_Chain 1



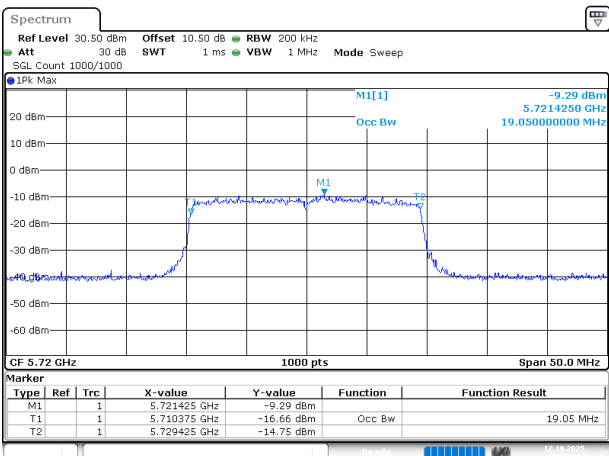
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:10:21

802.11ax20_5700MHz_RU_FULL_Chain 1



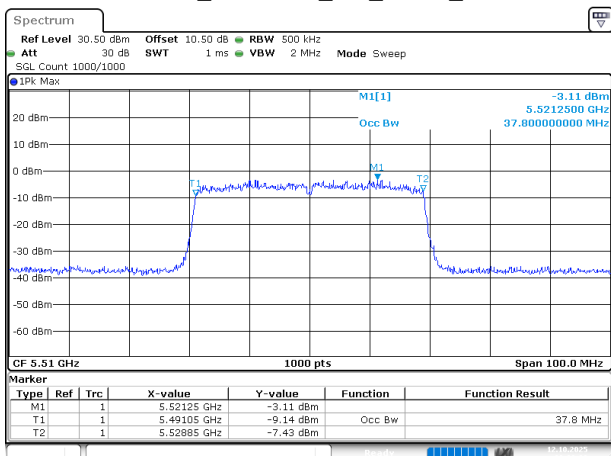
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Date: 12.OCT.2025 20:12:49

802.11ax20_5720MHz_RU_FULL_Chain 1



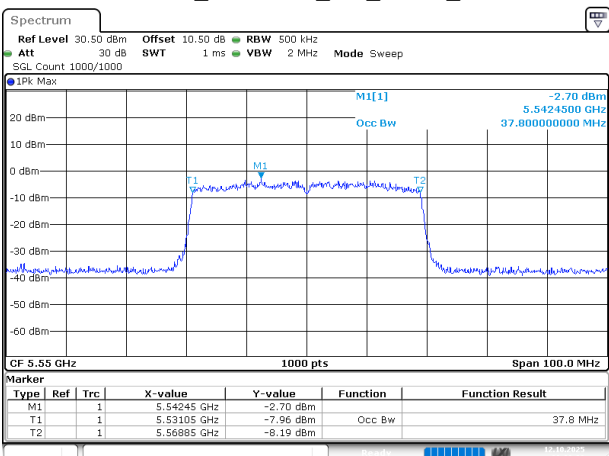
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:14:12

802.11ax40_5510MHz_RU_FULL_Chain 0



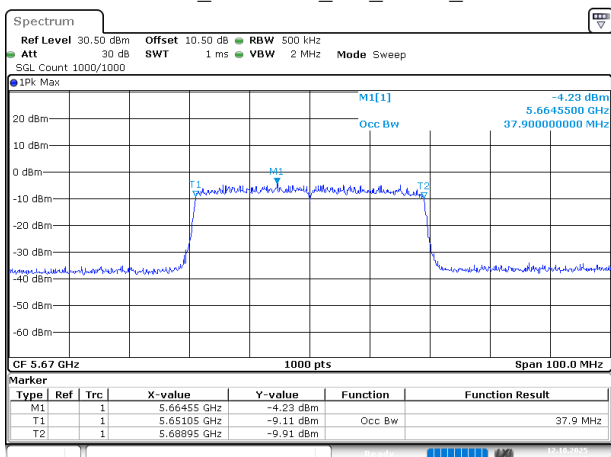
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:20:40

802.11ax40_5550MHz_RU_FULL_Chain 0



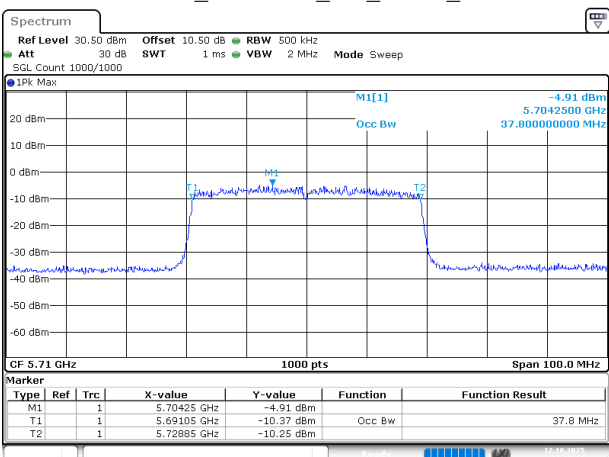
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:22:01

802.11ax40_5670MHz_RU_FULL_Chain 0



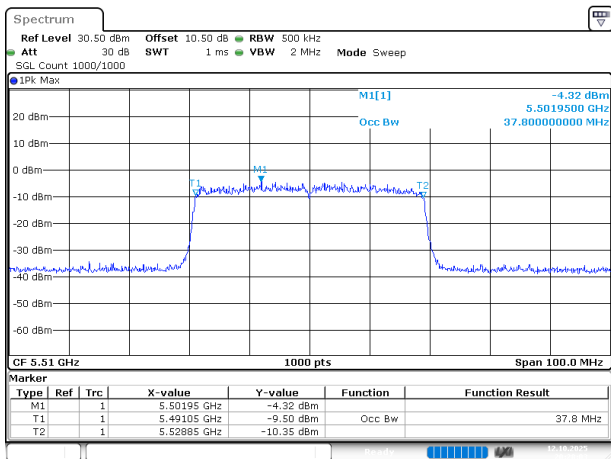
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:23:56

802.11ax40_5710MHz_RU_FULL_Chain 0



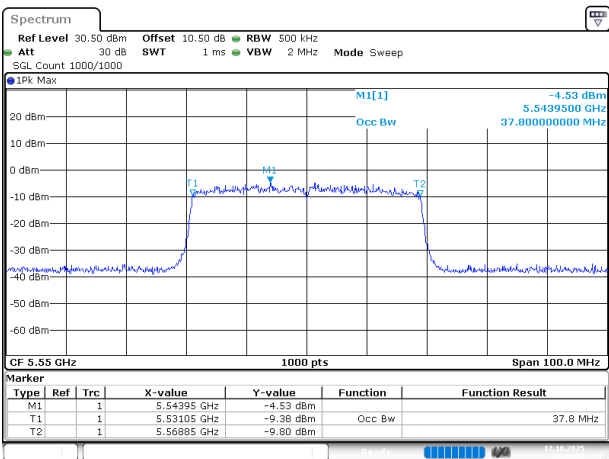
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:25:02

802.11ax40_5510MHz_RU_FULL_Chain 1



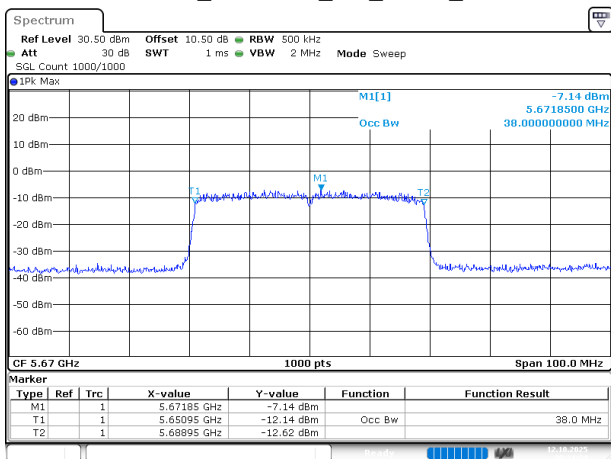
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:28:04

802.11ax40_5550MHz_RU_FULL_Chain 1



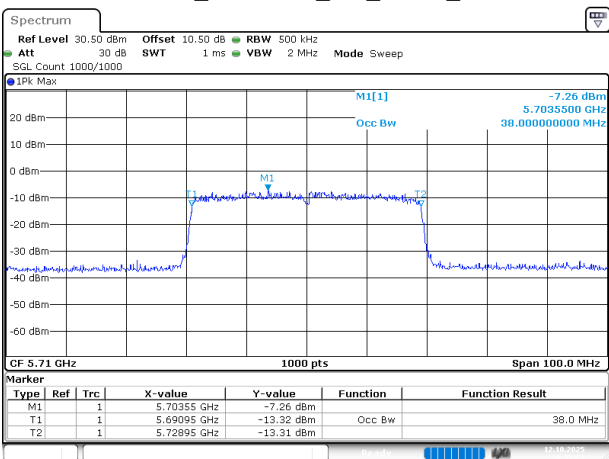
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:29:11

802.11ax40_5670MHz_RU_FULL_Chain 1



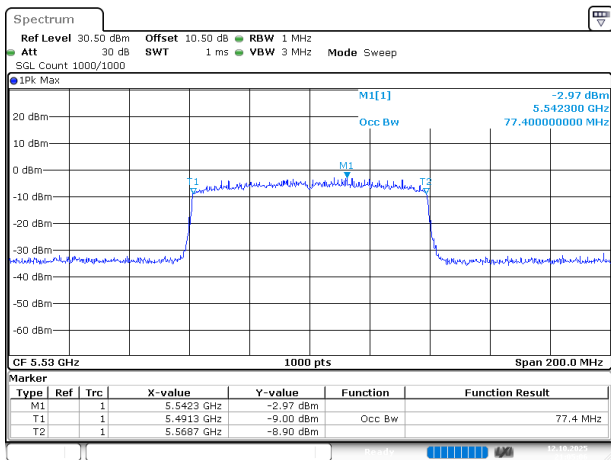
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Date: 12.OCT.2025 20:31:35

802.11ax40_5710MHz_RU_FULL_Chain 1



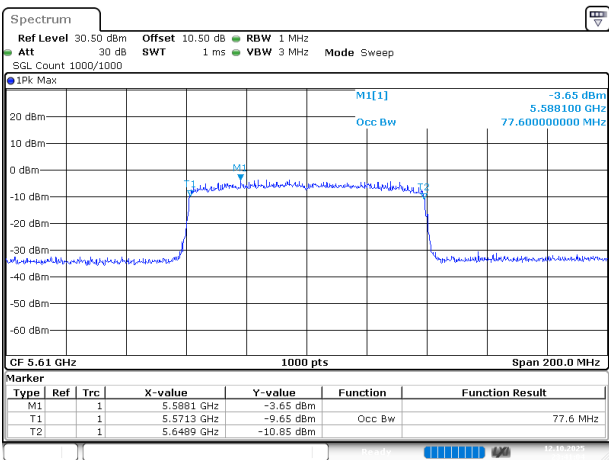
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 20:32:52

802.11ax80_5530MHz_RU_FULL_Chain 0



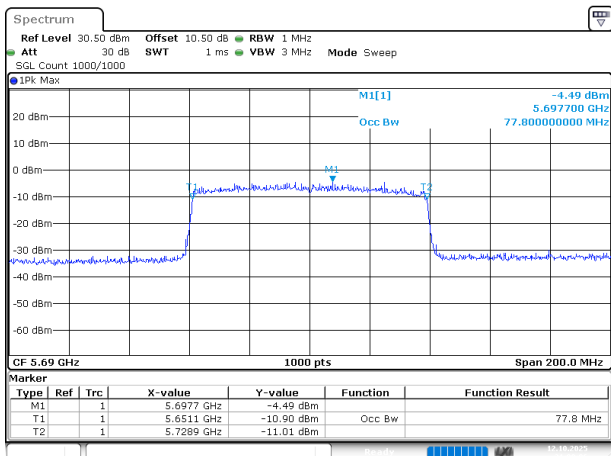
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 21:05:06

802.11ax80_5610MHz_RU_FULL_Chain 0



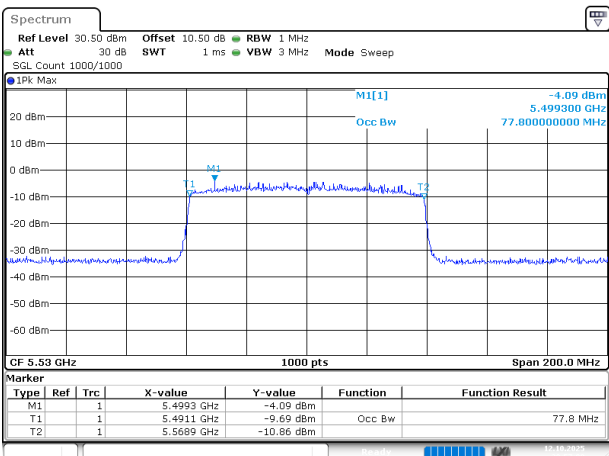
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 23:41:04

802.11ax80_5690MHz_RU_FULL_Chain 0



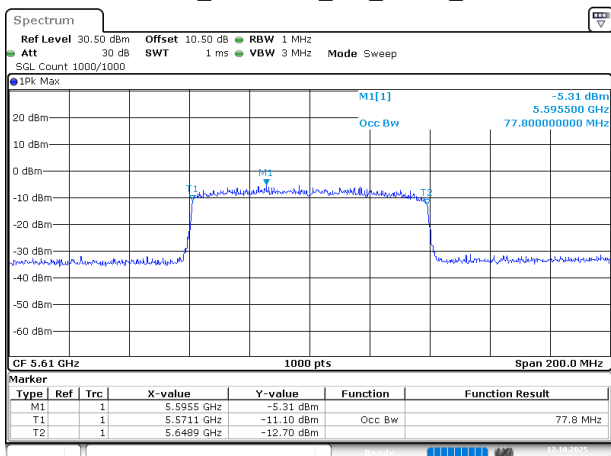
ProjectNo.:2501X77241E-RF Tester:Kungfumaister Liang
Date: 12.OCT.2025 21:08:07

802.11ax80_5530MHz_RU_FULL_Chain 1



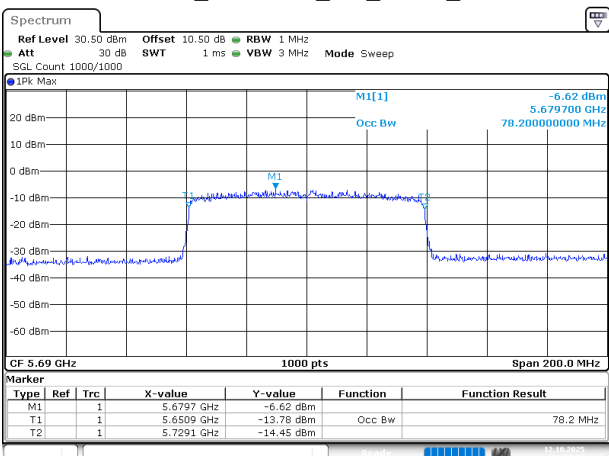
ProjectNo.:2501X77241E-RF Tester:Kungfumaister Liang
Date: 12.OCT.2025 20:57:08

802.11ax80_5610MHz_RU_FULL_Chain 1



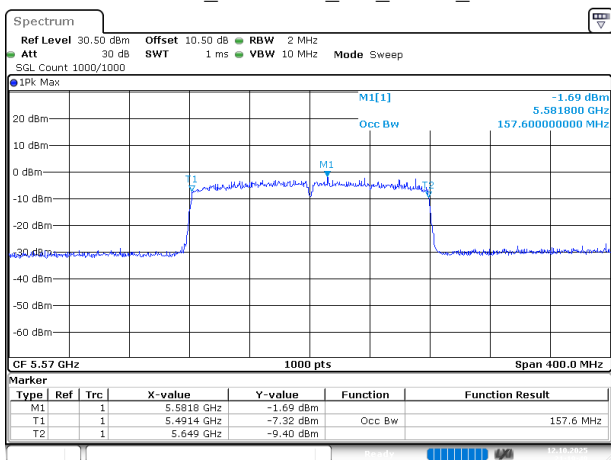
ProjectNo.:2501X77241E-RF Tester:Kungfumaister Liang
Date: 12.OCT.2025 23:44:42

802.11ax80_5690MHz_RU_FULL_Chain 1



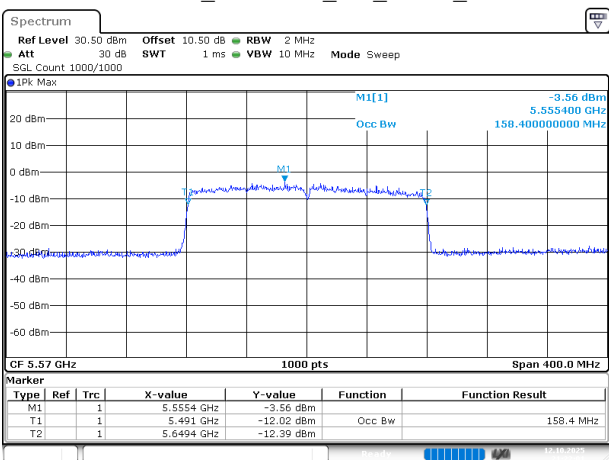
ProjectNo.:2501X77241E-RF Tester:Kungfumaister Liang
Date: 12.OCT.2025 21:02:32

802.11ax160_5570MHz_RU_FULL_Chain 0



ProjectNo.:2501X77241E-RF Tester:Kungfumaister Liang
Date: 12.OCT.2025 21:19:50

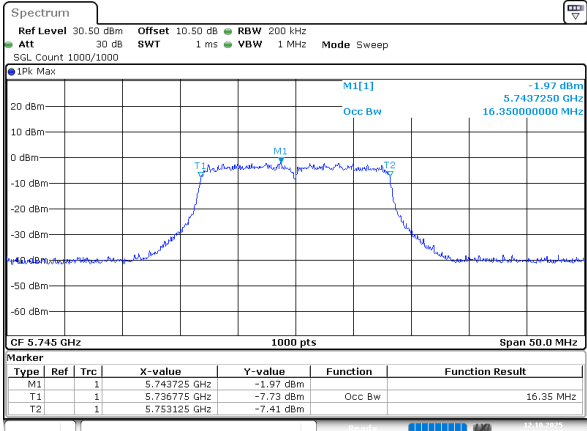
802.11ax160_5570MHz_RU_FULL_Chain 1



ProjectNo.:2501X77241E-RF Tester:Kungfumaister Liang
Date: 12.OCT.2025 21:22:02

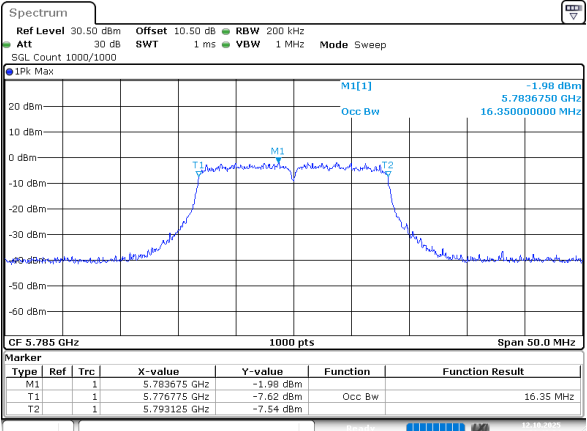
5725-5850MHz

802.11a_5745MHz_Chain 0



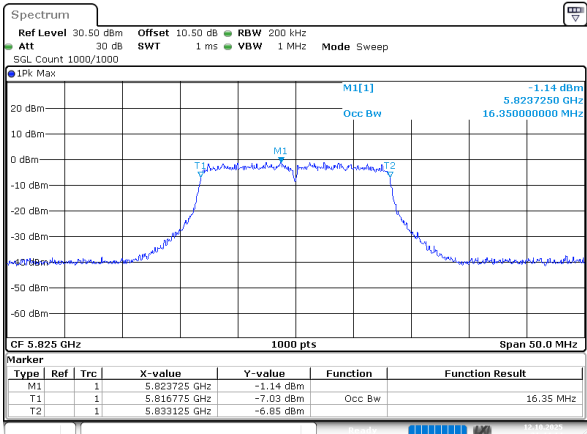
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Date: 12.OCT.2025 21:41:33

802.11a_5785MHz_Chain 0



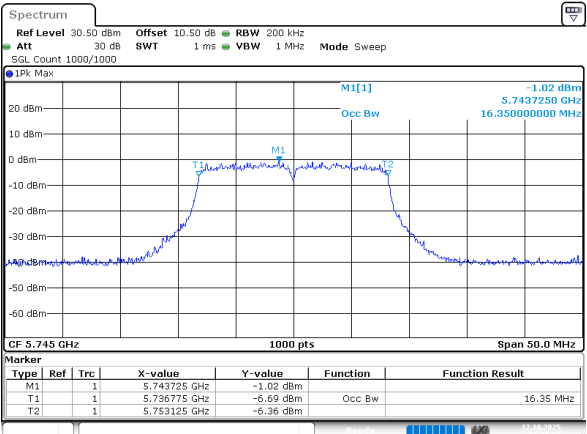
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Date: 12.OCT.2025 21:43:05

802.11a_5825MHz_Chain 0



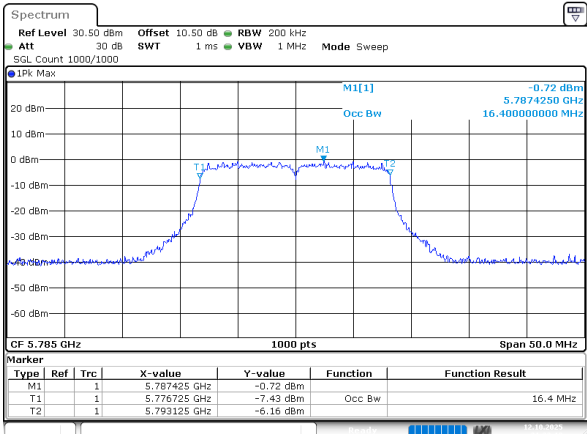
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Date: 12.OCT.2025 21:44:15

802.11a_5745MHz_Chain 1



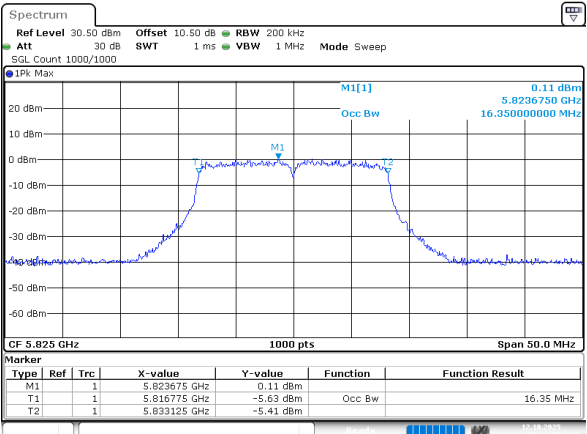
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Date: 12.OCT.2025 21:30:57

802.11a_5785MHz_Chain 1



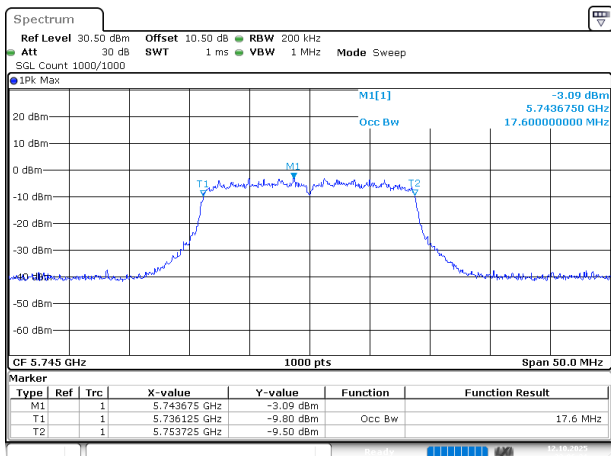
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Date: 12.OCT.2025 21:33:18

802.11a_5825MHz_Chain 1



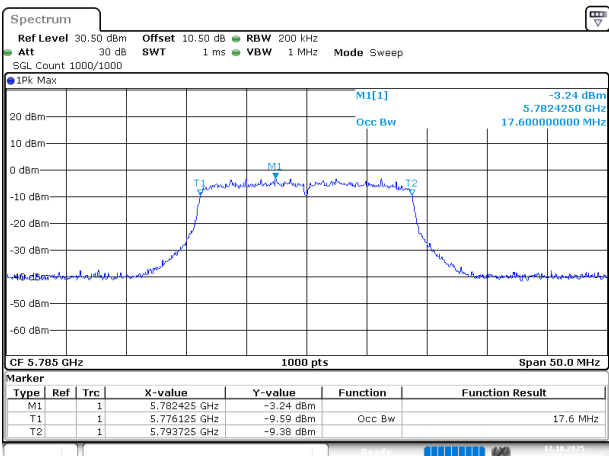
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Date: 12.OCT.2025 21:34:58

802.11ac20_5745MHz_Chain 0



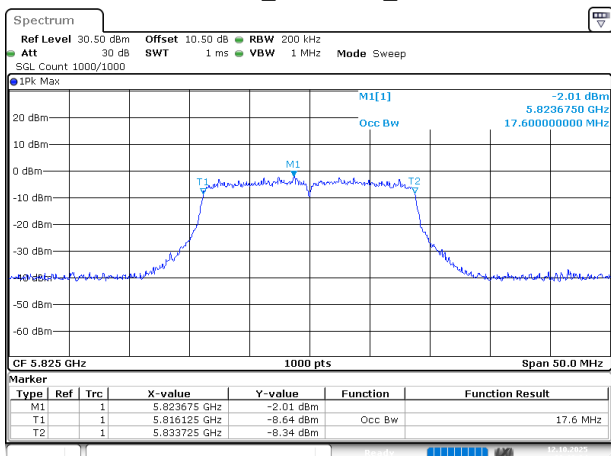
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:06:32

802.11ac20_5785MHz_Chain 0



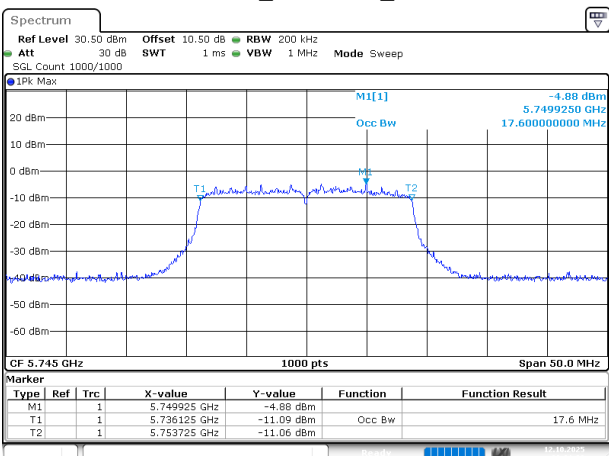
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Date: 12.OCT.2025 22:08:34

802.11ac20_5825MHz_Chain 0



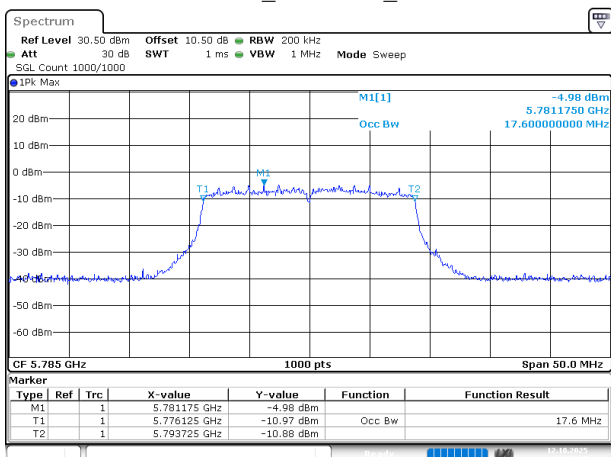
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Date: 12.OCT.2025 22:10:04

802.11ac20_5745MHz_Chain 1



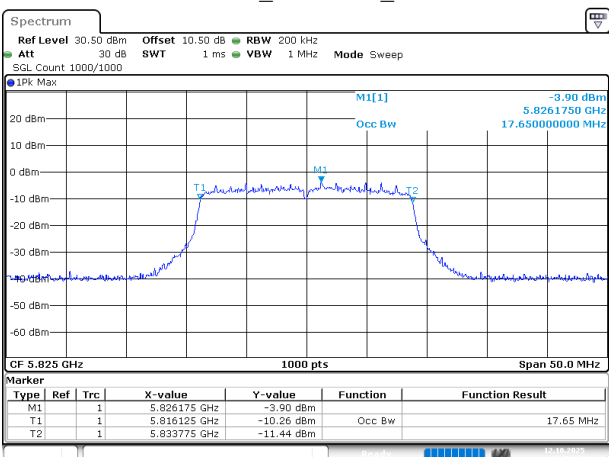
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:01:06

802.11ac20_5785MHz_Chain 1



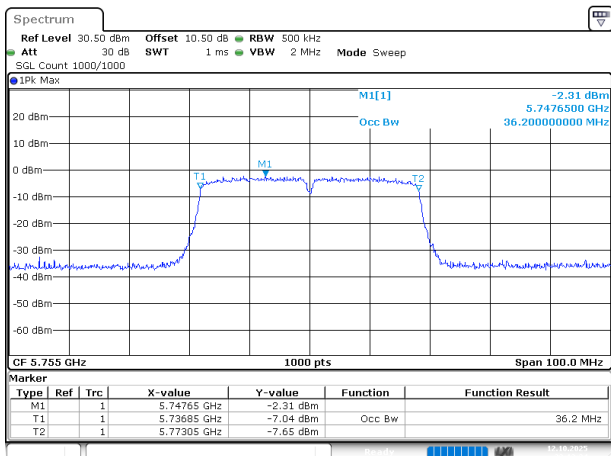
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Date: 12.OCT.2025 22:02:45

802.11ac20_5825MHz_Chain 1



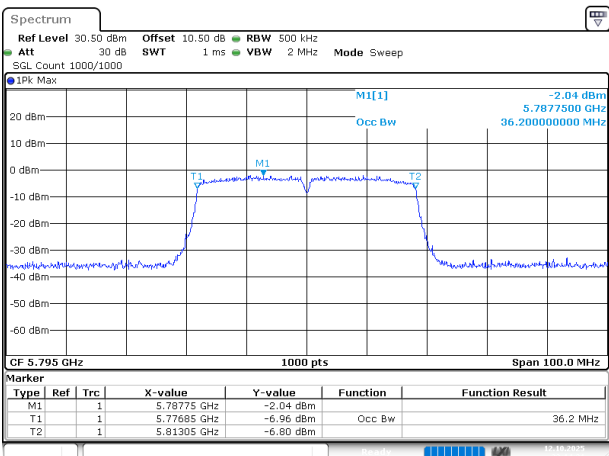
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 21:59:16

802.11ac40_5755MHz_Chain 0



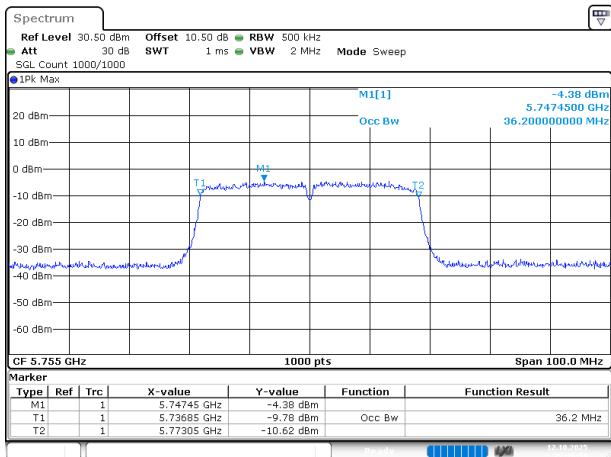
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:13:24

802.11ac40_5795MHz_Chain 0



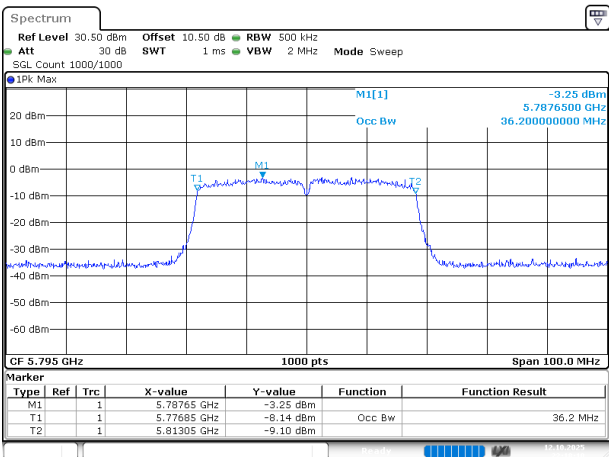
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:14:32

802.11ac40_5755MHz_Chain 1



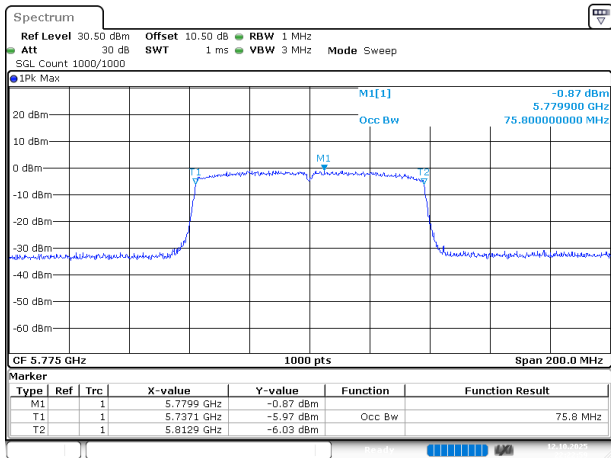
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Date: 12.OCT.2025 22:17:00

802.11ac40_5795MHz_Chain 1



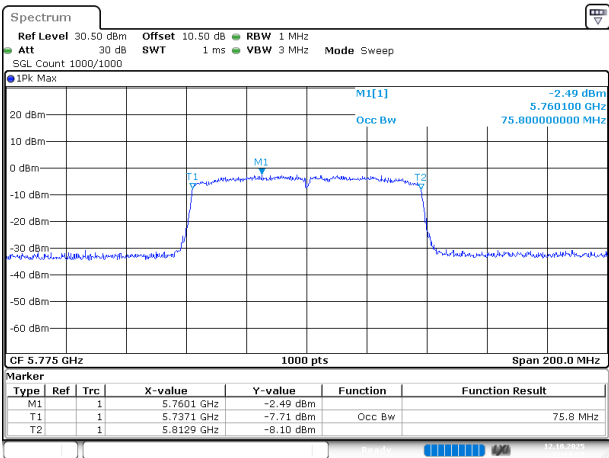
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:18:11

802.11ac80_5775MHz_Chain 0



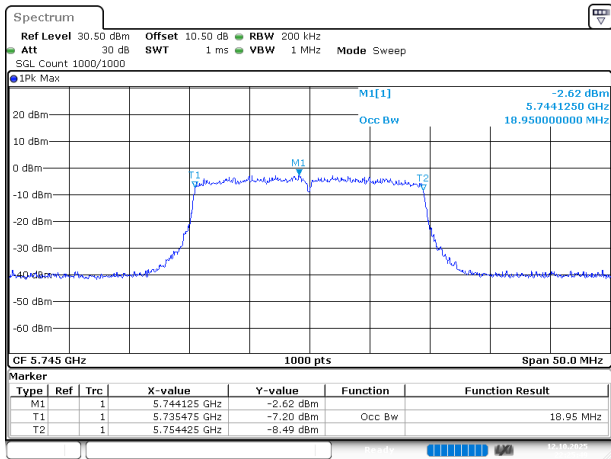
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Date: 12.OCT.2025 22:22:59

802.11ac80_5775MHz_Chain 1



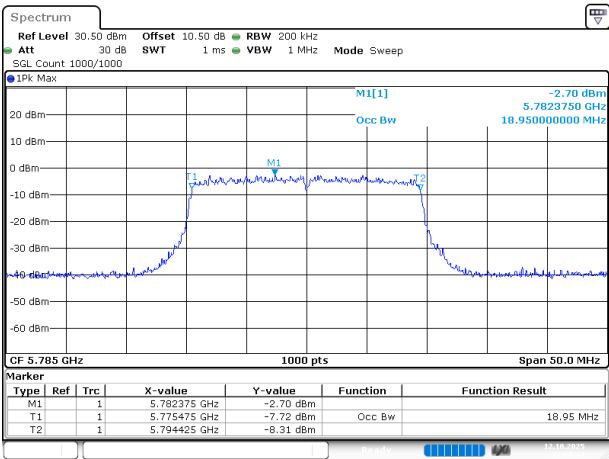
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:21:28

802.11ax20_5745MHz_RU_FULL_Chain 0



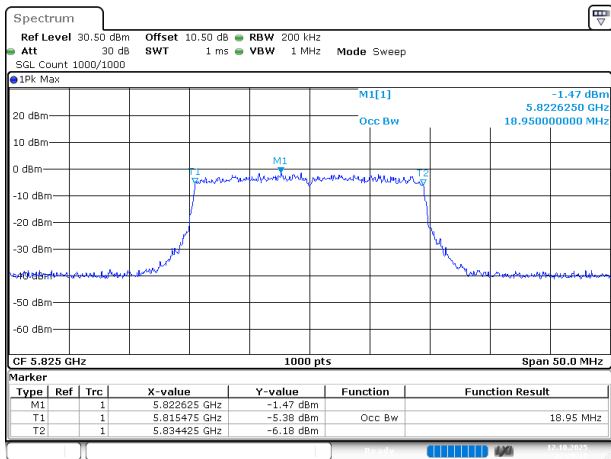
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:25:49

802.11ax20_5785MHz_RU_FULL_Chain 0



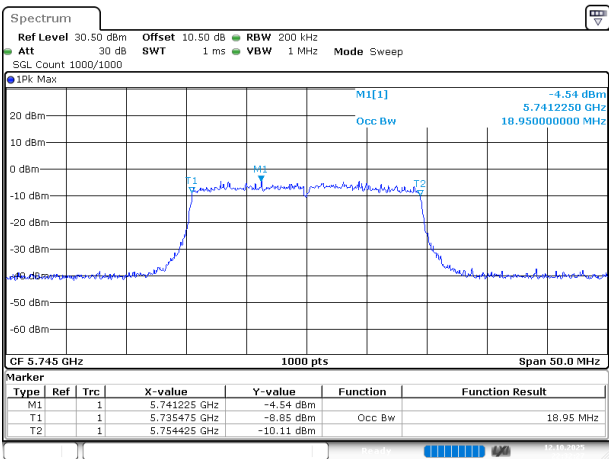
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:27:41

802.11ax20_5825MHz_RU_FULL_Chain 0



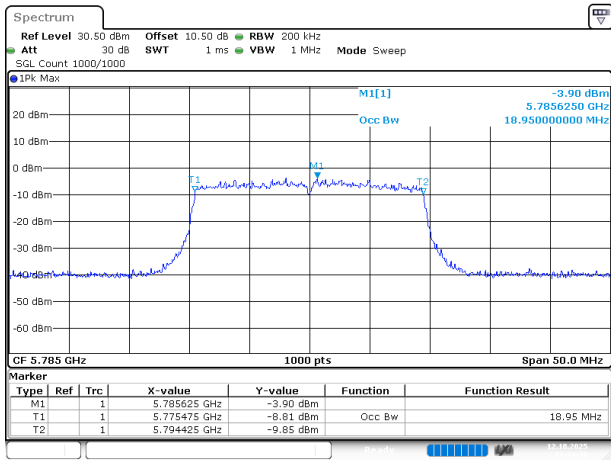
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:29:11

802.11ax20_5745MHz_RU_FULL_Chain 1



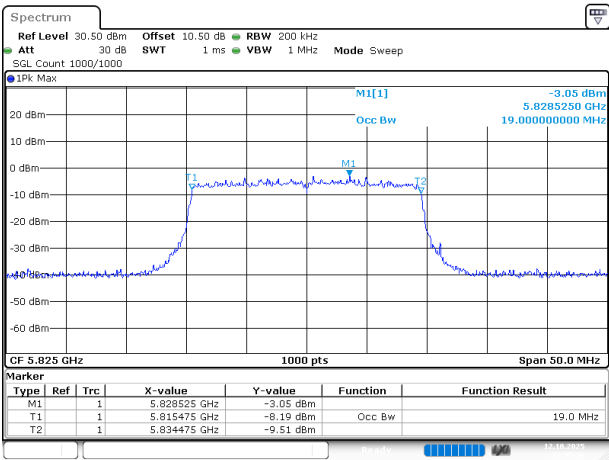
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Date: 12.OCT.2025 22:32:27

802.11ax20_5785MHz_RU_FULL_Chain 1



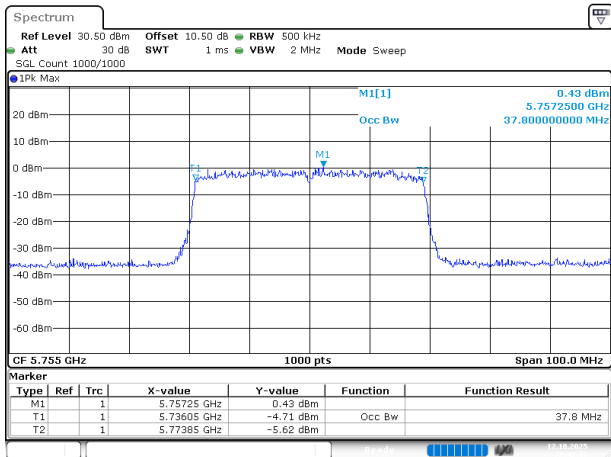
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:34:18

802.11ax20_5825MHz_RU_FULL_Chain 1



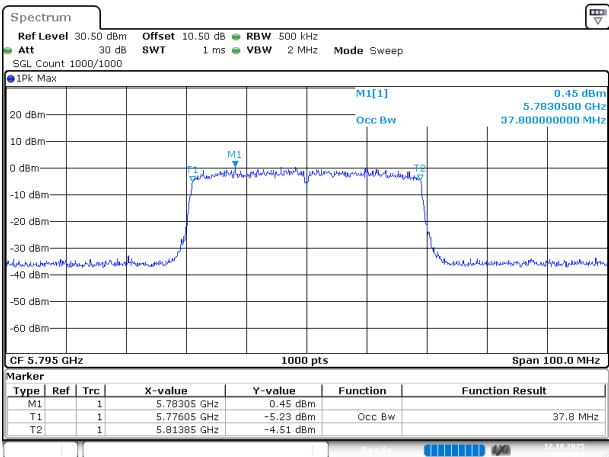
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Date: 12.OCT.2025 22:35:36

802.11ax40_5755MHz_RU_FULL_Chain 0



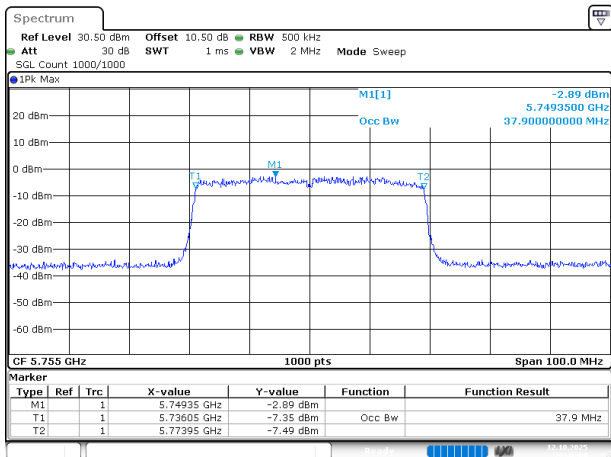
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:48:18

802.11ax40_5795MHz_RU_FULL_Chain 0



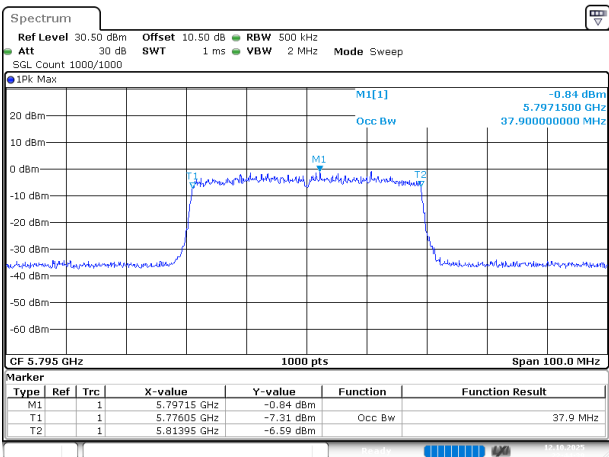
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:49:23

802.11ax40_5755MHz_RU_FULL_Chain 1



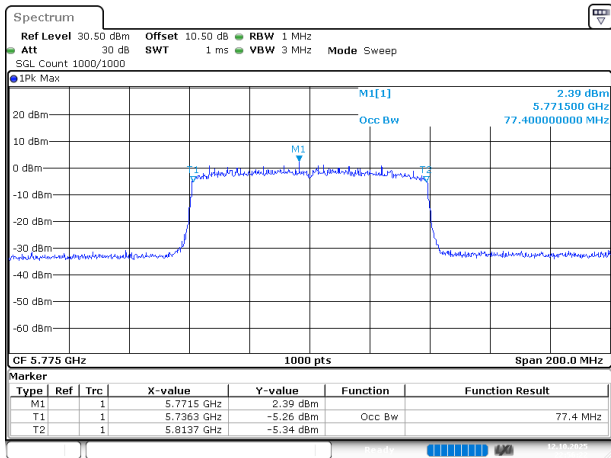
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Date: 12.OCT.2025 22:46:10

802.11ax40_5795MHz_RU_FULL_Chain 1



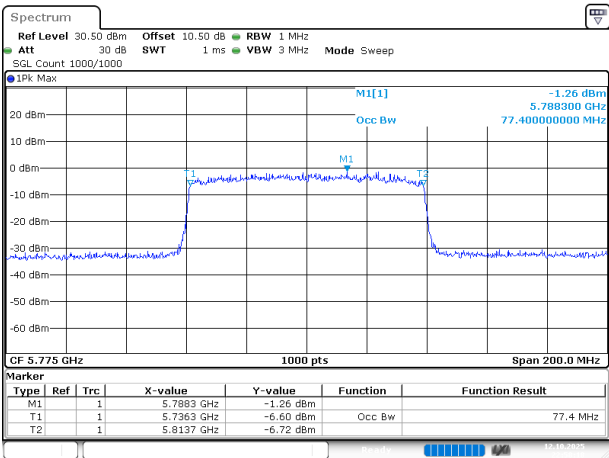
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:44:40

802.11ax80_5775MHz_RU_FULL_Chain 0



ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:56:23

802.11ax80_5775MHz_RU_FULL_Chain 1



ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 12.OCT.2025 22:58:19

Maximum Conducted Output Power

Test Information:

Sample No.:	39RQ-1	Test Date:	2025/10/10~2025/10/12
Test Site:	RF	Test Mode:	Transmitting
Tester:	Kungfumaster Liang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	24.6-25.2	Relative Humidity: (%)	50-53	ATM Pressure: (kPa)	101.1-101.3
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Test Data:**5150-5250MHz**

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5180	4.45	24	Pass
		5200	4.37	24	Pass
		5240	4.66	24	Pass
	Chain 1	5180	9.03	24	Pass
		5200	9.06	24	Pass
		5240	9.27	24	Pass
802.11ac20	Chain 0	5180	4.05	24	Pass
		5200	4.01	24	Pass
		5240	4.23	24	Pass
	Chain 1	5180	3.73	24	Pass
		5200	3.72	24	Pass
		5240	4.24	24	Pass
	Total	5180	6.90	24	Pass
		5200	6.88	24	Pass
		5240	7.25	24	Pass
802.11ac40	Chain 0	5190	4.22	24	Pass
		5230	4.29	24	Pass
	Chain 1	5190	4.05	24	Pass
		5230	4.51	24	Pass
	Total	5190	7.15	24	Pass
		5230	7.41	24	Pass
802.11ac80	Chain 0	5210	5.36	24	Pass
	Chain 1	5210	4.93	24	Pass
	Total	5210	8.16	24	Pass

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11ax20_RU_FULL	Chain 0	5180	4.21	24	Pass
		5200	4.24	24	Pass
		5240	4.41	24	Pass
	Chain 1	5180	3.67	24	Pass
		5200	3.73	24	Pass
		5240	4.25	24	Pass
	Total	5180	6.96	24	Pass
		5200	7.00	24	Pass
		5240	7.34	24	Pass
802.11ax40_RU_FULL	Chain 0	5190	3.87	24	Pass
		5230	3.95	24	Pass
	Chain 1	5190	3.48	24	Pass
		5230	3.89	24	Pass
	Total	5190	6.69	24	Pass
		5230	6.93	24	Pass
802.11ax80_RU_FULL	Chain 0	5210	5.21	24	Pass
	Chain 1	5210	4.78	24	Pass
	Total	5210	8.01	24	Pass

Note: For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01:

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j , or zero if it is not;

G_k is the gain in dBi of the k_{th} antenna.

Chain 0 Gain:	0.83	dBi	Directional gain:	3.82	dBi
Chain 1 Gain:	0.79	dBi			

5250-5350MHz

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5260	4.51	24	Pass
		5280	4.42	24	Pass
		5320	4.29	24	Pass
	Chain 1	5260	7.99	24	Pass
		5280	8.03	24	Pass
		5320	7.9	24	Pass
802.11ac20	Chain 0	5260	3.97	24	Pass
		5280	3.95	24	Pass
		5320	3.68	24	Pass
	Chain 1	5260	4.51	24	Pass
		5280	4.54	24	Pass
		5320	3.66	24	Pass
	Total	5260	7.26	24	Pass
		5280	7.27	24	Pass
		5320	6.68	24	Pass
802.11ac40	Chain 0	5270	4.3	24	Pass
		5310	3.9	24	Pass
	Chain 1	5270	3.89	24	Pass
		5310	3.98	24	Pass
	Total	5270	7.11	24	Pass
		5310	6.95	24	Pass
802.11ac80	Chain 0	5290	4.56	24	Pass
	Chain 1	5290	4.27	24	Pass
	Total	5290	7.43	24	Pass
802.11ac160_RU_FULL	Chain 0	5250	4.4	24	Pass
	Chain 1	5250	4.44	24	Pass
	Total	5250	7.43	24	Pass

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11ax20_RU_FULL	Chain 0	5260	4.2	24	Pass
		5280	4.17	24	Pass
		5320	3.92	24	Pass
	Chain 1	5260	4.72	24	Pass
		5280	4.73	24	Pass
		5320	3.87	24	Pass
	Total	5260	7.48	24	Pass
		5280	7.47	24	Pass
		5320	6.91	24	Pass
802.11ax40_RU_FULL	Chain 0	5270	3.87	24	Pass
		5310	3.53	24	Pass
	Chain 1	5270	3.47	24	Pass
		5310	3.55	24	Pass
	Total	5270	6.68	24	Pass
		5310	6.55	24	Pass
802.11ax80_RU_FULL	Chain 0	5290	4.41	24	Pass
	Chain 1	5290	4.16	24	Pass
	Total	5290	7.30	24	Pass
802.11ax160_RU_FULL	Chain 0	5250	4.48	24	Pass
	Chain 1	5250	4.47	24	Pass
	Total	5250	7.49	24	Pass

Note: For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01:

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j , or zero if it is not;

G_k is the gain in dBi of the k_{th} antenna.

Chain 0 Gain:	0.89	dBi	Directional gain:	3.94	dBi
Chain 1 Gain:	0.97	dBi			

5470-5725MHz

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5500	6.19	24	Pass
		5580	6.36	24	Pass
		5700	4.74	24	Pass
		5720	3.74	24	Pass
	Chain 1	5500	4.84	24	Pass
		5580	4.57	24	Pass
		5700	2.25	24	Pass
		5720	1.20	24	Pass
802.11ac20	Chain 0	5500	3.56	24	Pass
		5580	3.45	24	Pass
		5700	2.08	24	Pass
		5720	1.04	24	Pass
	Chain 1	5500	2.37	24	Pass
		5580	2.24	24	Pass
		5700	0.13	24	Pass
		5720	-0.87	24	Pass
	Total	5500	6.02	24	Pass
		5580	5.90	24	Pass
		5700	4.22	24	Pass
		5720	3.20	24	Pass
802.11ac40	Chain 0	5510	3.75	24	Pass
		5550	3.67	24	Pass
		5670	2.34	24	Pass
		5710	1.66	24	Pass
	Chain 1	5510	2.61	24	Pass
		5550	2.33	24	Pass
		5670	0.38	24	Pass
		5710	-0.31	24	Pass
	Total	5510	6.23	24	Pass
		5550	6.06	24	Pass
		5670	4.48	24	Pass
		5710	3.80	24	Pass

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11ac80	Chain 0	5530	3.48	24	Pass
		5610	3.3	24	Pass
		5690	2.01	24	Pass
	Chain 1	5530	2.19	24	Pass
		5610	1.22	24	Pass
		5690	-0.24	24	Pass
	Total	5530	5.89	24	Pass
		5610	5.39	24	Pass
		5690	4.04	24	Pass
802.11ac160_RU_FULL	Chain 0	5570	3.78	24	Pass
	Chain 1	5570	2.04	24	Pass
	Total	5570	6.01	24	Pass
802.11ax20_RU_FULL	Chain 0	5500	3.5	24	Pass
		5580	3.6	24	Pass
		5700	2.12	24	Pass
		5720	0.77	24	Pass
	Chain 1	5500	2.46	24	Pass
		5580	1.93	24	Pass
		5700	-0.17	24	Pass
		5720	-1.36	24	Pass
	Total	5500	6.02	24	Pass
		5580	5.86	24	Pass
		5700	4.13	24	Pass
		5720	2.84	24	Pass

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11ax40_RU_FULL	Chain 0	5510	3.35	24	Pass
		5550	3.55	24	Pass
		5670	2.45	24	Pass
		5710	1.58	24	Pass
	Chain 1	5510	2.08	24	Pass
		5550	1.78	24	Pass
		5670	-0.14	24	Pass
		5710	-0.69	24	Pass
	Total	5510	5.77	24	Pass
		5550	5.76	24	Pass
		5670	4.36	24	Pass
		5710	3.60	24	Pass
802.11ax80_RU_FULL	Chain 0	5530	3.38	24	Pass
		5610	3.08	24	Pass
		5690	1.84	24	Pass
	Chain 1	5530	2.02	24	Pass
		5610	1.0	24	Pass
		5690	-0.32	24	Pass
	Total	5530	5.76	24	Pass
		5610	5.17	24	Pass
		5690	3.90	24	Pass
802.11ax160_RU_FULL	Chain 0	5570	3.86	24	Pass
	Chain 1	5570	2.13	24	Pass
	Total	5570	6.09	24	Pass
Note: For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01: $DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$					
where Each antenna is driven by no more than one spatial stream; N_{SS} = the number of independent spatial streams of data; N_{ANT} = the total number of antennas $g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j, or zero if it is not; G_k is the gain in dBi of the k_{th} antenna.					
Chain 0 Gain:	1.07	dBi	Directional gain:	4.13	dBi
Chain 1 Gain:	1.17	dBi			

5725-5850MHz

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5745	7.63	30	Pass
		5785	7.66	30	Pass
		5825	8.6	30	Pass
	Chain 1	5745	8.65	30	Pass
		5785	9.1	30	Pass
		5825	9.9	30	Pass
802.11ac20	Chain 0	5745	6.27	30	Pass
		5785	6.41	30	Pass
		5825	7.31	30	Pass
	Chain 1	5745	4.19	30	Pass
		5785	4.61	30	Pass
		5825	5.29	30	Pass
	Total	5745	8.36	30	Pass
		5785	8.61	30	Pass
		5825	9.43	30	Pass
802.11ac40	Chain 0	5755	6.94	30	Pass
		5795	7.13	30	Pass
	Chain 1	5755	4.06	30	Pass
		5795	5.33	30	Pass
	Total	5755	8.74	30	Pass
		5795	9.33	30	Pass
802.11ac80	Chain 0	5775	7.52	30	Pass
	Chain 1	5775	5.54	30	Pass
	Total	5775	9.65	30	Pass

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11ax20_RU_FULL	Chain 0	5745	6.45	30	Pass
		5785	6.64	30	Pass
		5825	7.5	30	Pass
	Chain 1	5745	4.34	30	Pass
		5785	4.8	30	Pass
		5825	5.56	30	Pass
	Total	5745	8.53	30	Pass
		5785	8.83	30	Pass
		5825	9.65	30	Pass
802.11ax40_RU_FULL	Chain 0	5755	7.02	30	Pass
		5795	7.19	30	Pass
	Chain 1	5755	4.69	30	Pass
		5795	5.22	30	Pass
	Total	5755	9.02	30	Pass
		5795	9.33	30	Pass
802.11ax80_RU_FULL	Chain 0	5775	7.3	30	Pass
	Chain 1	5775	5.33	30	Pass
	Total	5775	9.44	30	Pass

Note: For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01:

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j , or zero if it is not;

G_k is the gain in dBi of the k_{th} antenna.

Chain 0 Gain:	0.63	dBi	Directional gain:	3.72	dBi
Chain 1 Gain:	0.79	dBi			

Power Spectral Density

Test Information:

Sample No.:	39RQ-1	Test Date:	2025/10/10~2025/10/12
Test Site:	RF	Test Mode:	Transmitting
Tester:	Kungfumaster Liang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	24.6-25.2	Relative Humidity: (%)	50-53	ATM Pressure: (kPa)	101.1-101.3
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Test Data:**5150-5250MHz**

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/MHz)	Duty Cycle Factor(dB)	Result (dBm/MHz)	Limit (dBm/MHz)	Verdict
802.11a	Chain 0	5180	-6.44	/	-6.44	11	Pass
		5200	-6.56	/	-6.56	11	Pass
		5240	-6.09	/	-6.09	11	Pass
	Chain 1	5180	-1.95	/	-1.95	11	Pass
		5200	-1.66	/	-1.66	11	Pass
		5240	-1.72	/	-1.72	11	Pass
802.11ac20	Chain 0	5180	-7.16	/	-7.16	11	Pass
		5200	-7.19	/	-7.19	11	Pass
		5240	-7.03	/	-7.03	11	Pass
	Chain 1	5180	-7.30	/	-7.30	11	Pass
		5200	-7.37	/	-7.37	11	Pass
		5240	-6.91	/	-6.91	11	Pass
	Total	5180	-4.22	/	-4.22	11	Pass
		5200	-4.27	/	-4.27	11	Pass
		5240	-3.96	/	-3.96	11	Pass
802.11ac40	Chain 0	5190	-10.00	/	-10.00	11	Pass
		5230	-9.77	/	-9.77	11	Pass
	Chain 1	5190	-9.97	/	-9.97	11	Pass
		5230	-9.53	/	-9.53	11	Pass
	Total	5190	-6.97	/	-6.97	11	Pass
		5230	-6.64	/	-6.64	11	Pass
802.11ac80	Chain 0	5210	-11.85	/	-11.85	11	Pass
	Chain 1	5210	-12.27	/	-12.27	11	Pass
	Total	5210	-9.04	/	-9.04	11	Pass

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/MHz)	Duty Cycle Factor(dB)	Result (dBm/MHz)	Limit (dBm/MHz)	Verdict
802.11ax20_RU_FULL	Chain 0	5180	-7.09	/	-7.09	11	Pass
		5200	-7.15	/	-7.15	11	Pass
		5240	-6.72	/	-6.72	11	Pass
	Chain 1	5180	-7.43	/	-7.43	11	Pass
		5200	-7.77	/	-7.77	11	Pass
		5240	-6.93	/	-6.93	11	Pass
	Total	5180	-4.25	/	-4.25	11	Pass
		5200	-4.44	/	-4.44	11	Pass
		5240	-3.81	/	-3.81	11	Pass
802.11ax40_RU_FULL	Chain 0	5190	-10.30	/	-10.30	11	Pass
		5230	-10.33	/	-10.33	11	Pass
	Chain 1	5190	-10.88	/	-10.88	11	Pass
		5230	-10.36	/	-10.36	11	Pass
	Total	5190	-7.57	/	-7.57	11	Pass
		5230	-7.33	/	-7.33	11	Pass
802.11ax80_RU_FULL	Chain 0	5210	-12.01	/	-12.01	11	Pass
	Chain 1	5210	-12.42	/	-12.42	11	Pass
	Total	5210	-9.2	/	-9.2	11	Pass

Note:

1. Result = Reading + Duty Cycle Factor

2. For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01:

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j , or zero if it is not;

G_k is the gain in dBi of the k_{th} antenna.

Chain 0 Gain:	0.83	dBi	Directional gain:	3.82	dBi
Chain 1 Gain:	0.79	dBi			

5250-5350MHz

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/MHz)	Duty Cycle Factor(dB)	Result (dBm/MHz)	Limit (dBm/MHz)	Verdict
802.11a	Chain 0	5260	-6.23	/	-6.23	11	Pass
		5280	-6.31	/	-6.31	11	Pass
		5320	-6.65	/	-6.65	11	Pass
	Chain 1	5260	-2.89	/	-2.89	11	Pass
		5280	-2.83	/	-2.83	11	Pass
		5320	-3.01	/	-3.01	11	Pass
802.11ac20	Chain 0	5260	-7.12	/	-7.12	11	Pass
		5280	-7.30	/	-7.30	11	Pass
		5320	-7.21	/	-7.21	11	Pass
	Chain 1	5260	-6.45	/	-6.45	11	Pass
		5280	-6.67	/	-6.67	11	Pass
		5320	-7.52	/	-7.52	11	Pass
	Total	5260	-3.76	/	-3.76	11	Pass
		5280	-3.96	/	-3.96	11	Pass
		5320	-4.35	/	-4.35	11	Pass
802.11ac40	Chain 0	5270	-9.95	/	-9.95	11	Pass
		5310	-10.40	/	-10.40	11	Pass
	Chain 1	5270	-10.20	/	-10.20	11	Pass
		5310	-10.14	/	-10.14	11	Pass
	Total	5270	-7.06	/	-7.06	11	Pass
		5310	-7.26	/	-7.26	11	Pass
802.11ac80	Chain 0	5290	-12.69	/	-12.69	11	Pass
	Chain 1	5290	-12.94	/	-12.94	11	Pass
	Total	5290	-9.8	/	-9.8	11	Pass
802.11ac160 _RU_FULL	Chain 0	5250	-15.93	/	-15.93	11	Pass
	Chain 1	5250	-15.82	/	-15.82	11	Pass
	Total	5250	-12.86	/	-12.86	11	Pass

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/MHz)	Duty Cycle Factor(dB)	Result (dBm/MHz)	Limit (dBm/MHz)	Verdict
802.11ax20_RU_FULL	Chain 0	5260	-7.06	/	-7.06	11	Pass
		5280	-7.19	/	-7.19	11	Pass
		5320	-7.35	/	-7.35	11	Pass
	Chain 1	5260	-6.25	/	-6.25	11	Pass
		5280	-6.75	/	-6.75	11	Pass
		5320	-7.11	/	-7.11	11	Pass
	Total	5260	-3.63	/	-3.63	11	Pass
		5280	-3.95	/	-3.95	11	Pass
		5320	-4.22	/	-4.22	11	Pass
802.11ax40_RU_FULL	Chain 0	5270	-10.39	/	-10.39	11	Pass
		5310	-10.80	/	-10.80	11	Pass
	Chain 1	5270	-10.61	/	-10.61	11	Pass
		5310	-10.59	/	-10.59	11	Pass
	Total	5270	-7.49	/	-7.49	11	Pass
		5310	-7.68	/	-7.68	11	Pass
802.11ax80_RU_FULL	Chain 0	5290	-12.50	/	-12.50	11	Pass
	Chain 1	5290	-13.04	/	-13.04	11	Pass
	Total	5290	-9.75	/	-9.75	11	Pass
802.11ax160_RU_FULL	Chain 0	5250	-15.67	/	-15.67	11	Pass
	Chain 1	5250	-15.80	/	-15.80	11	Pass
	Total	5250	-12.72	/	-12.72	11	Pass

Note:

1. Result = Reading + Duty Cycle Factor

2. For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01:

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j , or zero if it is not;

G_k is the gain in dBi of the k_{th} antenna.

Chain 0 Gain:	0.89	dBi	Directional gain:	3.94	dBi
Chain 1 Gain:	0.97	dBi			

5470-5725MHz

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/MHz)	Duty Cycle Factor(dB)	Result (dBm/MHz)	Limit (dBm/MHz)	Verdict
802.11a	Chain 0	5500	-4.58	/	-4.58	11	Pass
		5580	-4.66	/	-4.66	11	Pass
		5700	-6.23	/	-6.23	11	Pass
		5720	-6.43	/	-6.43	11	Pass
	Chain 1	5500	-5.64	/	-5.64	11	Pass
		5580	-6.16	/	-6.16	11	Pass
		5700	-8.55	/	-8.55	11	Pass
		5720	-8.69	/	-8.69	11	Pass
802.11ac20	Chain 0	5500	-7.39	/	-7.39	11	Pass
		5580	-7.45	/	-7.45	11	Pass
		5700	-8.86	/	-8.86	11	Pass
		5720	-9.28	/	-9.28	11	Pass
	Chain 1	5500	-8.80	/	-8.80	11	Pass
		5580	-8.77	/	-8.77	11	Pass
		5700	-10.59	/	-10.59	11	Pass
		5720	-11.02	/	-11.02	11	Pass
	Total	5500	-5.03	/	-5.03	11	Pass
		5580	-5.05	/	-5.05	11	Pass
		5700	-6.63	/	-6.63	11	Pass
		5720	-7.05	/	-7.05	11	Pass
802.11ac40	Chain 0	5510	-10.30	/	-10.30	11	Pass
		5550	-10.58	/	-10.58	11	Pass
		5670	-11.97	/	-11.97	11	Pass
		5710	-12.36	/	-12.36	11	Pass
	Chain 1	5510	-11.50	/	-11.50	11	Pass
		5550	-11.78	/	-11.78	11	Pass
		5670	-13.92	/	-13.92	11	Pass
		5710	-13.82	/	-13.82	11	Pass
	Total	5510	-7.85	/	-7.85	11	Pass
		5550	-8.13	/	-8.13	11	Pass
		5670	-9.83	/	-9.83	11	Pass
		5710	-10.02	/	-10.02	11	Pass

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/MHz)	Duty Cycle Factor(dB)	Result (dBm/MHz)	Limit (dBm/MHz)	Verdict
802.11ac80	Chain 0	5530	-13.86	/	-13.86	11	Pass
		5610	-13.90	/	-13.90	11	Pass
		5690	-15.27	/	-15.27	11	Pass
	Chain 1	5530	-14.74	/	-14.74	11	Pass
		5610	-16.14	/	-16.14	11	Pass
		5690	-17.37	/	-17.37	11	Pass
	Total	5530	-11.27	/	-11.27	11	Pass
		5610	-11.87	/	-11.87	11	Pass
		5690	-13.18	/	-13.18	11	Pass
802.11ac160 _RU_FULL	Chain 0	5570	-16.46	/	-16.46	11	Pass
	Chain 1	5570	-18.32	/	-18.32	11	Pass
	Total	5570	-14.28	/	-14.28	11	Pass
802.11ax20_ RU_FULL	Chain 0	5500	-7.75	/	-7.75	11	Pass
		5580	-7.64	/	-7.64	11	Pass
		5700	-9.22	/	-9.22	11	Pass
		5720	-9.50	/	-9.50	11	Pass
	Chain 1	5500	-8.64	/	-8.64	11	Pass
		5580	-9.39	/	-9.39	11	Pass
		5700	-11.33	/	-11.33	11	Pass
		5720	-11.52	/	-11.52	11	Pass
	Total	5500	-5.16	/	-5.16	11	Pass
		5580	-5.42	/	-5.42	11	Pass
		5700	-7.14	/	-7.14	11	Pass
		5720	-7.38	/	-7.38	11	Pass

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/MHz)	Duty Cycle Factor(dB)	Result (dBm/MHz)	Limit (dBm/MHz)	Verdict
802.11ax40_RU_FULL	Chain 0	5510	-10.98	/	-10.98	11	Pass
		5550	-10.72	/	-10.72	11	Pass
		5670	-11.89	/	-11.89	11	Pass
		5710	-12.17	/	-12.17	11	Pass
	Chain 1	5510	-12.17	/	-12.17	11	Pass
		5550	-12.51	/	-12.51	11	Pass
		5670	-14.46	/	-14.46	11	Pass
		5710	-14.46	/	-14.46	11	Pass
	Total	5510	-8.52	/	-8.52	11	Pass
		5550	-8.51	/	-8.51	11	Pass
		5670	-9.98	/	-9.98	11	Pass
		5710	-10.16	/	-10.16	11	Pass
802.11ax80_RU_FULL	Chain 0	5530	-14.04	/	-14.04	11	Pass
		5610	-14.06	/	-14.06	11	Pass
		5690	-15.25	/	-15.25	11	Pass
	Chain 1	5530	-15.26	/	-15.26	11	Pass
		5610	-16.05	/	-16.05	11	Pass
		5690	-17.52	/	-17.52	11	Pass
	Total	5530	-11.6	/	-11.6	11	Pass
		5610	-11.93	/	-11.93	11	Pass
		5690	-13.23	/	-13.23	11	Pass
	Chain 0	5570	-16.15	/	-16.15	11	Pass
802.11ax160_RU_FULL	Chain 1	5570	-18.14	/	-18.14	11	Pass
	Total	5570	-14.02	/	-14.02	11	Pass

Note:

1. Result = Reading + Duty Cycle Factor

2. For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01:

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j , or zero if it is not;

G_k is the gain in dBi of the k_{th} antenna.

Chain 0 Gain:	1.07	dBi	Directional gain:	4.13	dBi
Chain 1 Gain:	1.17	dBi			

5725-5850MHz

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/500kHz)	Duty Cycle Factor(dB)	Result (dBm/500kHz)	Limit (dBm/500kHz)	Verdict
802.11a	Chain 0	5745	-6.35	/	-6.35	30	Pass
		5785	-5.94	/	-5.94	30	Pass
		5825	-5.35	/	-5.35	30	Pass
	Chain 1	5745	-5.29	/	-5.29	30	Pass
		5785	-4.87	/	-4.87	30	Pass
		5825	-3.86	/	-3.86	30	Pass
802.11ac20	Chain 0	5745	-7.74	/	-7.74	30	Pass
		5785	-7.57	/	-7.57	30	Pass
		5825	-6.87	/	-6.87	30	Pass
	Chain 1	5745	-9.71	/	-9.71	30	Pass
		5785	-9.17	/	-9.17	30	Pass
		5825	-8.64	/	-8.64	30	Pass
	Total	5745	-5.6	/	-5.6	30	Pass
		5785	-5.29	/	-5.29	30	Pass
		5825	-4.66	/	-4.66	30	Pass
802.11ac40	Chain 0	5755	-10.15	/	-10.15	30	Pass
		5795	-9.93	/	-9.93	30	Pass
	Chain 1	5755	-12.68	/	-12.68	30	Pass
		5795	-11.66	/	-11.66	30	Pass
	Total	5755	-8.22	/	-8.22	30	Pass
		5795	-7.7	/	-7.7	30	Pass
802.11ac80	Chain 0	5775	-12.81	/	-12.81	30	Pass
	Chain 1	5775	-14.62	/	-14.62	30	Pass
	Total	5775	-10.61	/	-10.61	30	Pass

Mode	Antenna	Test Frequency (MHz)	Reading (dBm/500kHz)	Duty Cycle Factor(dB)	Result (dBm/500kHz)	Limit (dBm/500kHz)	Verdict
802.11ax20_RU_FULL	Chain 0	5745	-7.78	/	-7.78	30	Pass
		5785	-7.44	/	-7.44	30	Pass
		5825	-6.74	/	-6.74	30	Pass
	Chain 1	5745	-9.88	/	-9.88	30	Pass
		5785	-8.62	/	-8.62	30	Pass
		5825	-8.42	/	-8.42	30	Pass
	Total	5745	-5.69	/	-5.69	30	Pass
		5785	-4.98	/	-4.98	30	Pass
		5825	-4.49	/	-4.49	30	Pass
802.11ax40_RU_FULL	Chain 0	5755	-10.22	/	-10.22	30	Pass
		5795	-10.15	/	-10.15	30	Pass
	Chain 1	5755	-12.23	/	-12.23	30	Pass
		5795	-11.70	/	-11.70	30	Pass
	Total	5755	-8.1	/	-8.1	30	Pass
		5795	-7.85	/	-7.85	30	Pass
802.11ax80_RU_FULL	Chain 0	5775	-12.88	/	-12.88	30	Pass
	Chain 1	5775	-14.49	/	-14.49	30	Pass
	Total	5775	-10.6	/	-10.6	30	Pass

Note:

1. Result = Reading + Duty Cycle Factor

2. For 802.11n/ac/ax modes, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01:

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

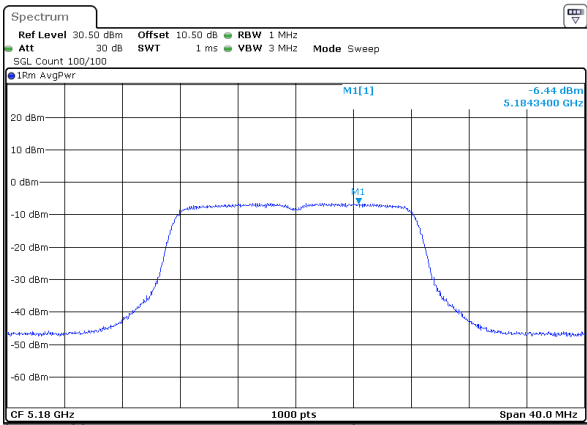
$g_{j,k} = 10^{G_k/20}$ if the k_{th} antenna is being fed by spatial stream j, or zero if it is not;

G_k is the gain in dBi of the k_{th} antenna.

Chain 0 Gain:	0.63	dBi	Directional gain:	3.72	dBi
Chain 1 Gain:	0.79	dBi			

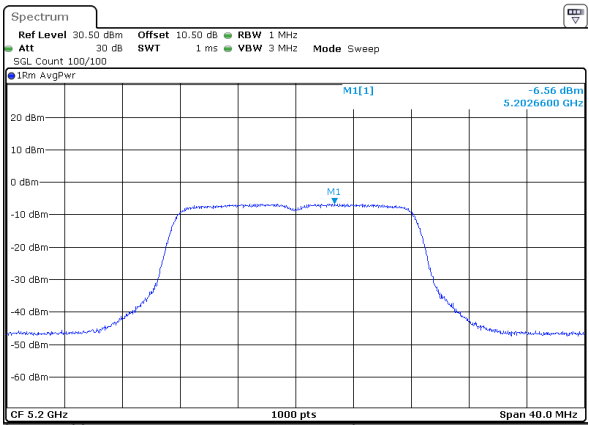
5150-5250MHz

802.11a_5180MHz_Chain 0



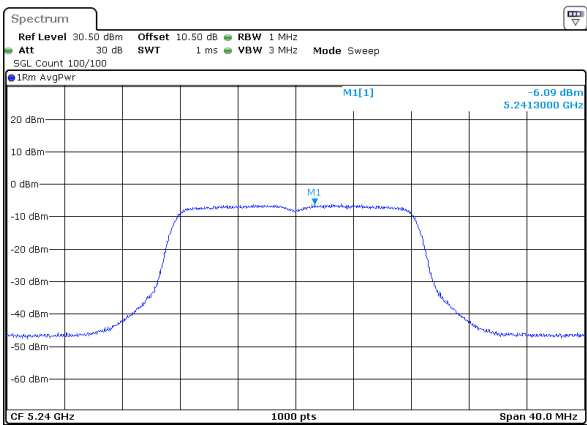
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Date: 10.OCT.2025 02:47:34

802.11a_5200MHz_Chain 0



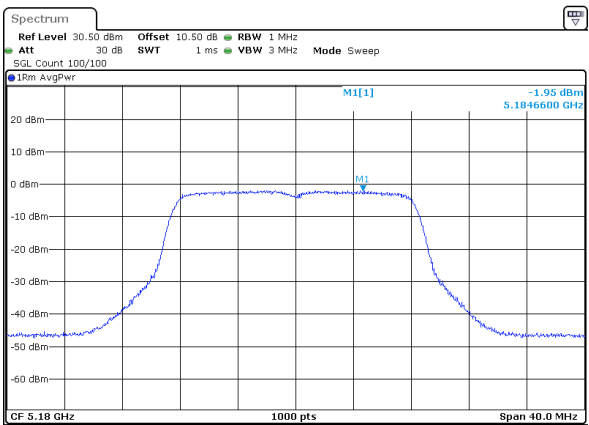
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802.11a_5240MHz_Chain 0



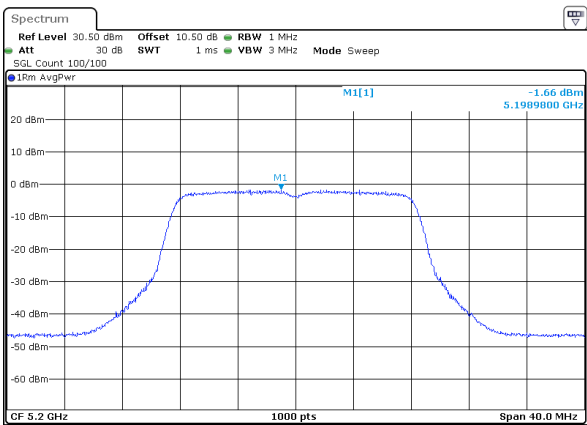
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802.11a_5180MHz_Chain 1



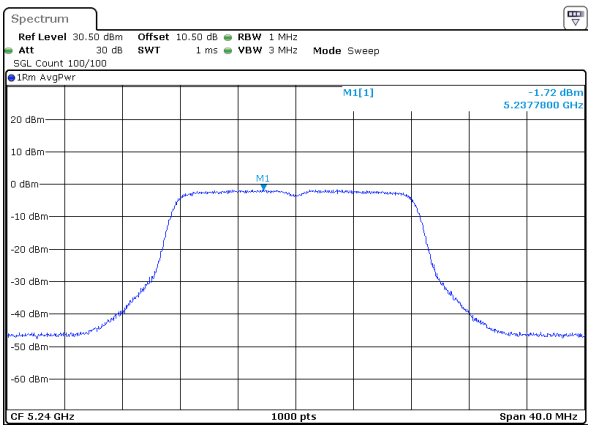
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802.11a_5200MHz_Chain 1



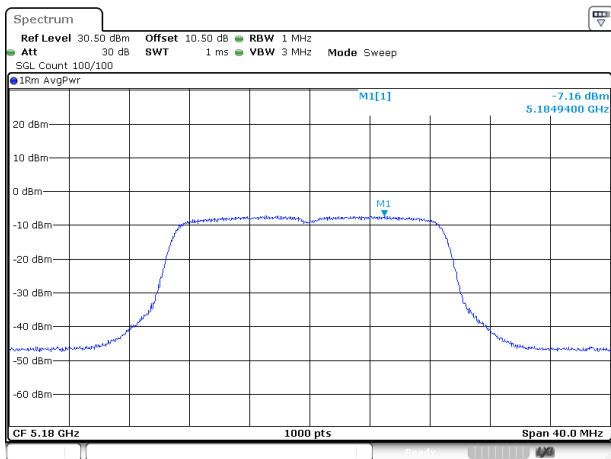
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802.11a_5240MHz_Chain 1



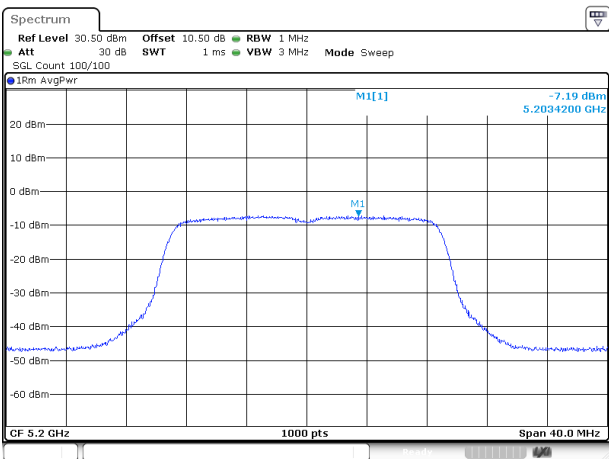
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802.11ac20_5180MHz_Chain 0



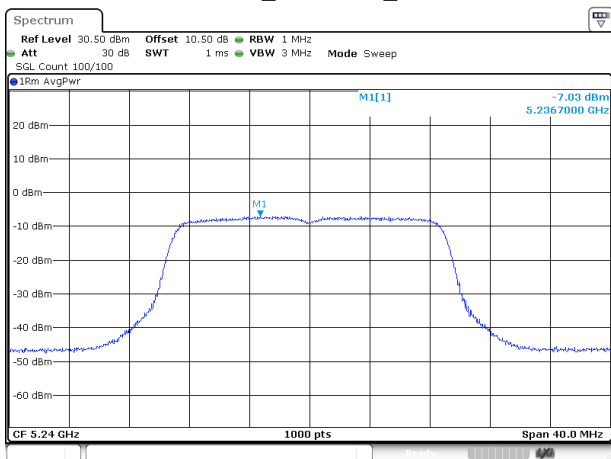
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802.11ac20_5200MHz_Chain 0



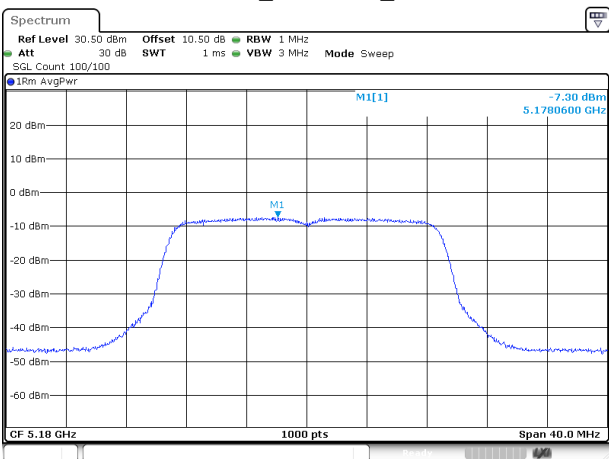
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Date: 10.OCT.2025 03:23:11

802.11ac20_5240MHz_Chain 0



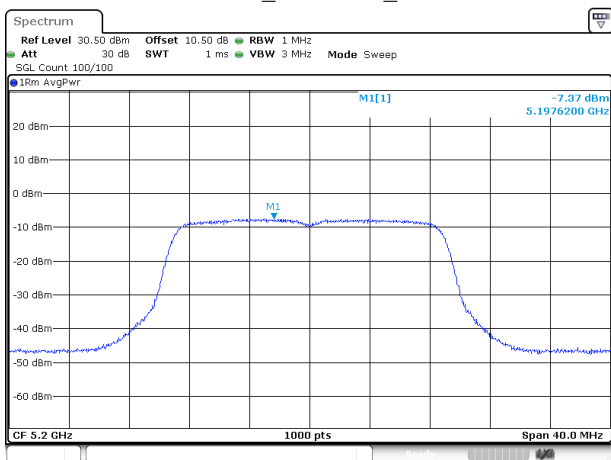
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802.11ac20_5180MHz_Chain 1



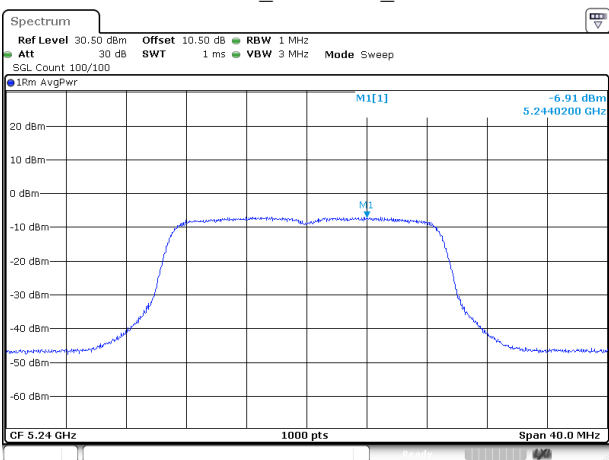
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802.11ac20_5200MHz_Chain 1



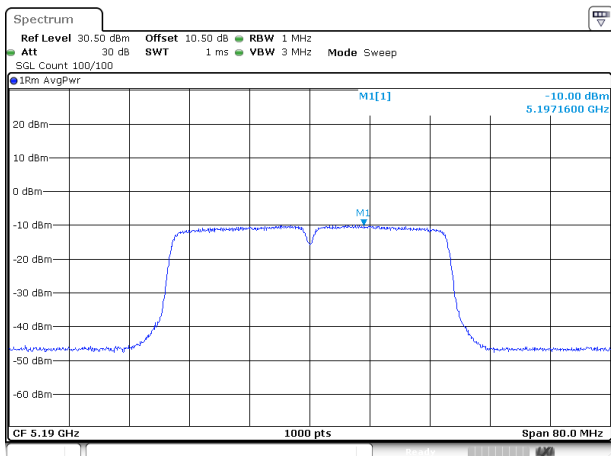
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802.11ac20_5240MHz_Chain 1



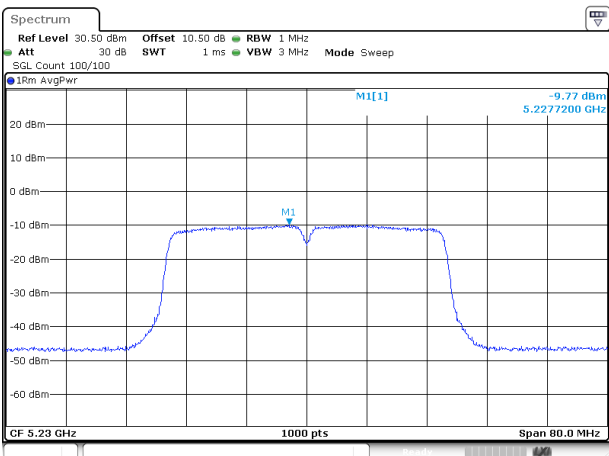
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802.11ac40_5190MHz_Chain 0



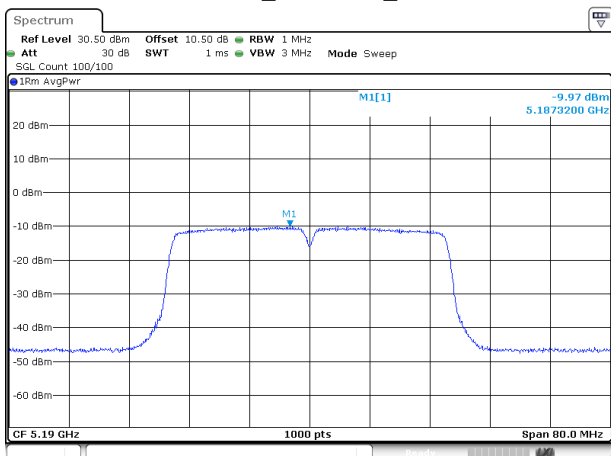
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802.11ac40_5230MHz_Chain 0



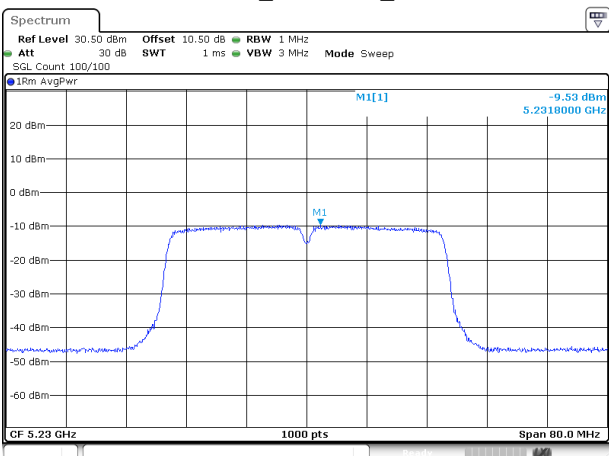
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802.11ac40_5190MHz_Chain 1



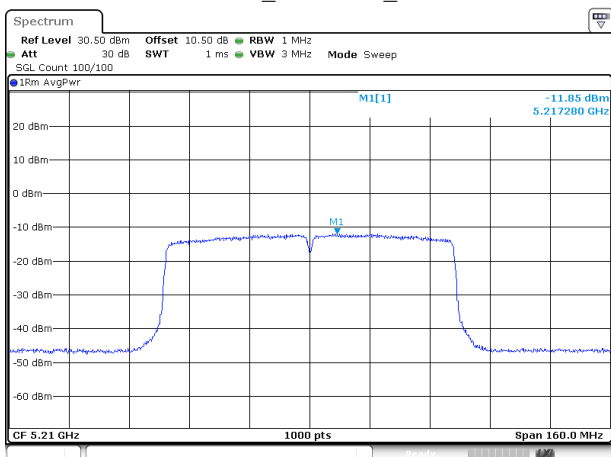
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802.11ac40_5230MHz_Chain 1



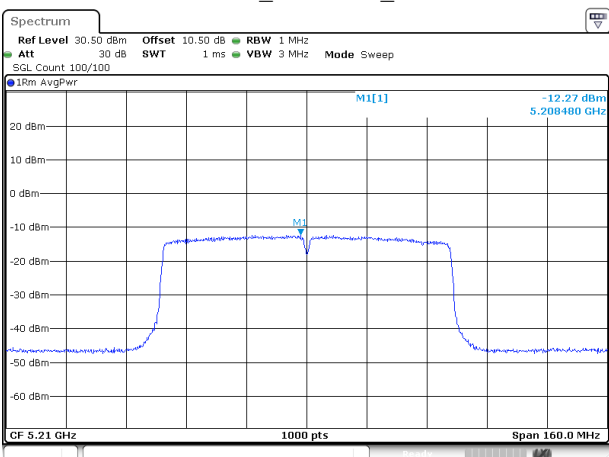
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Date: 10.OCT.2025 22:29:41

802.11ac80_5210MHz_Chain 0



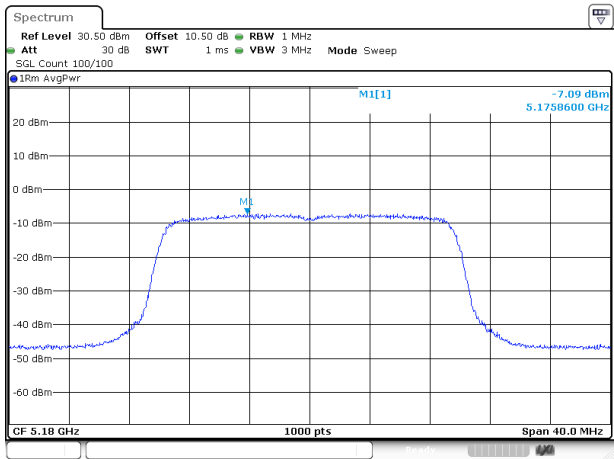
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802.11ac80_5210MHz_Chain 1



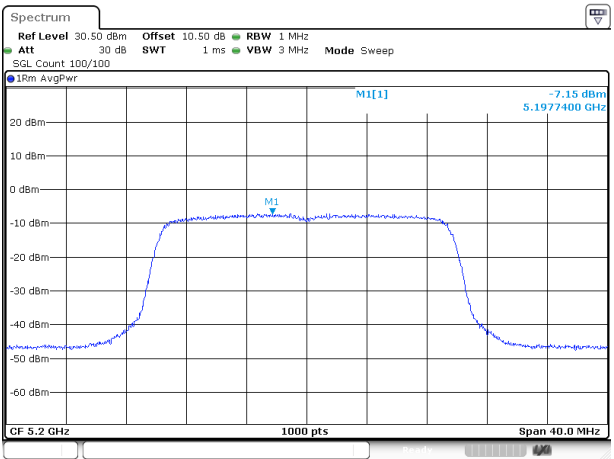
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802.11ax20_5180MHz_RU_FULL_Chain 0



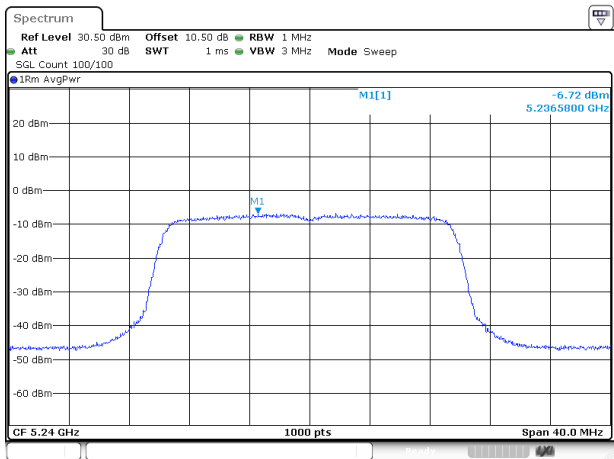
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Date: 10.OCT.2025 03:50:51

802.11ax20_5200MHz_RU_FULL_Chain 0



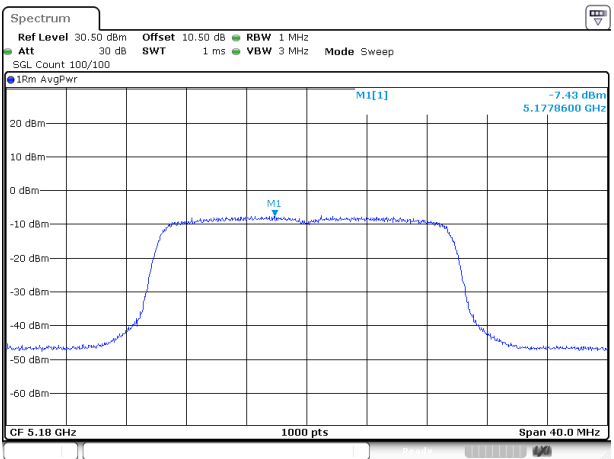
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802.11ax20_5240MHz_RU_FULL_Chain 0



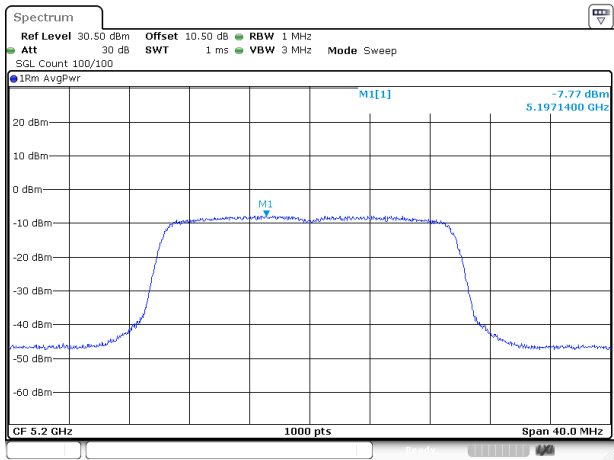
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802.11ax20_5180MHz_RU_FULL_Chain 1



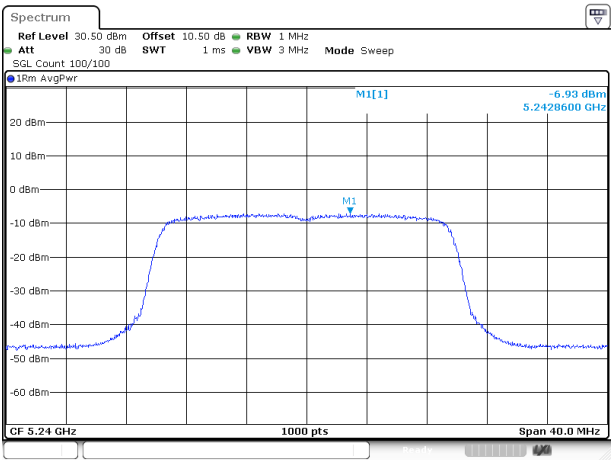
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802.11ax20_5200MHz_RU_FULL_Chain 1



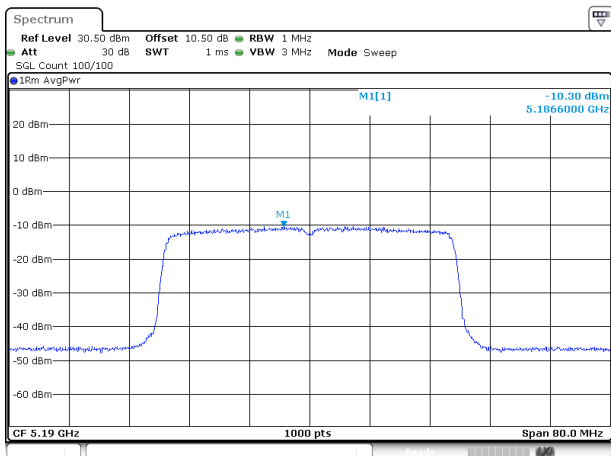
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802.11ax20_5240MHz_RU_FULL_Chain 1



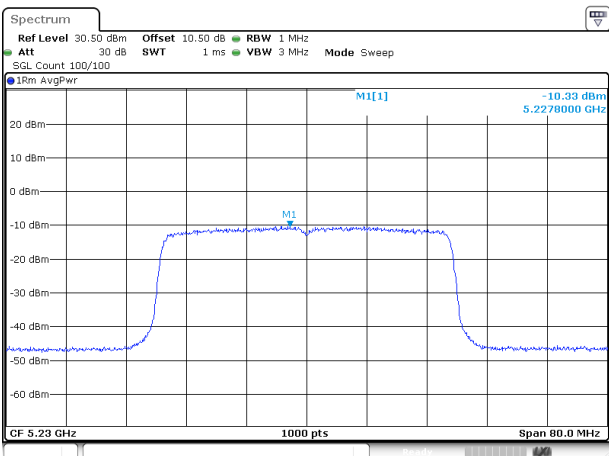
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802.11ax40_5190MHz_RU_FULL_Chain 0



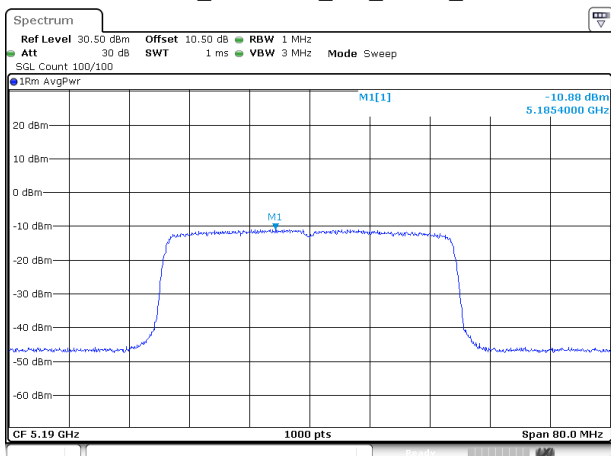
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Date: 10.OCT.2025 04:02:32

802.11ax40_5230MHz_RU_FULL_Chain 0



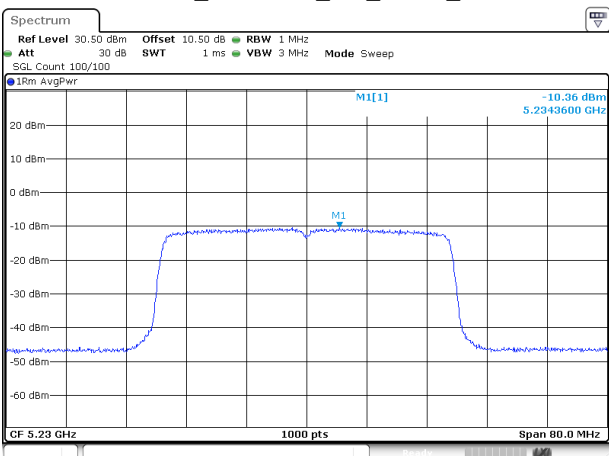
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802.11ax40_5190MHz_RU_FULL_Chain 1



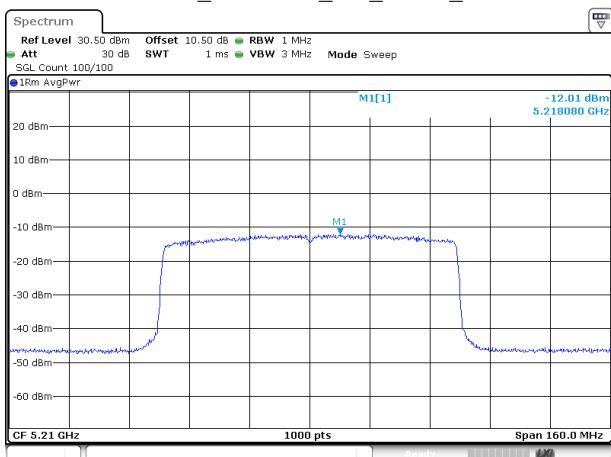
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802.11ax40_5230MHz_RU_FULL_Chain 1



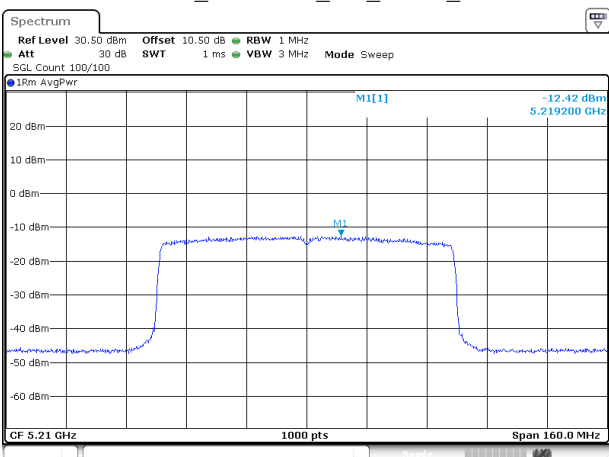
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Date: 10.OCT.2025 22:54:13

802.11ax80_5210MHz_RU_FULL_Chain 0



ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
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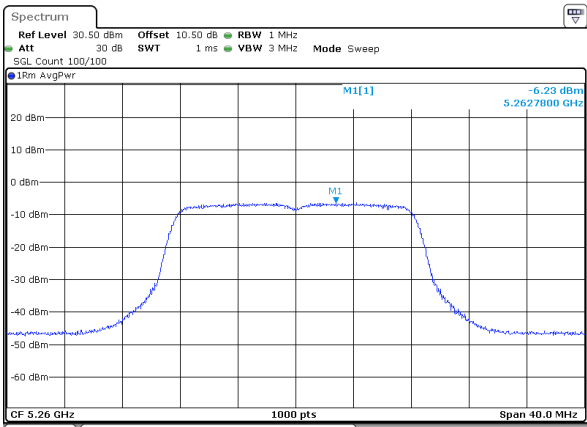
802.11ax80_5210MHz_RU_FULL_Chain 1



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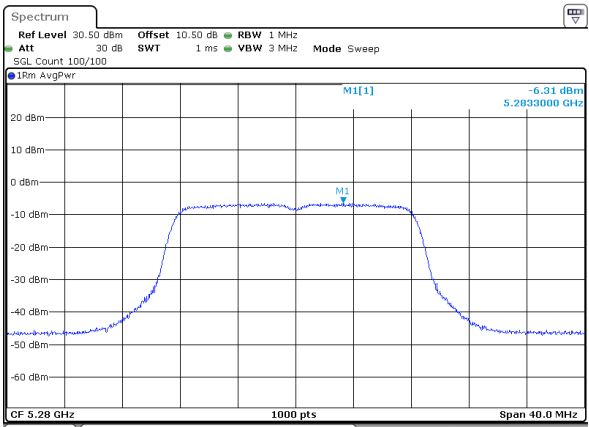
5250-5350MHz

802.11a_5260MHz_Chain 0



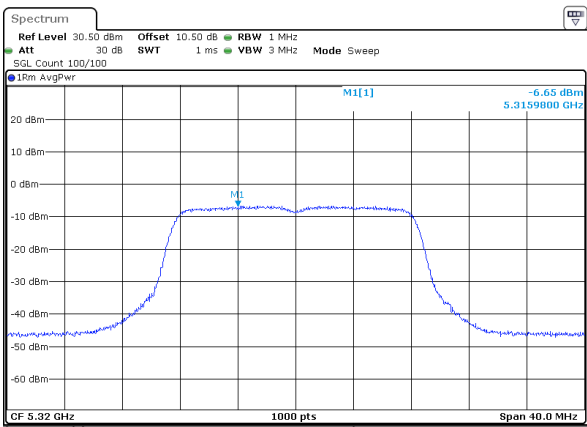
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802.11a_5280MHz_Chain 0



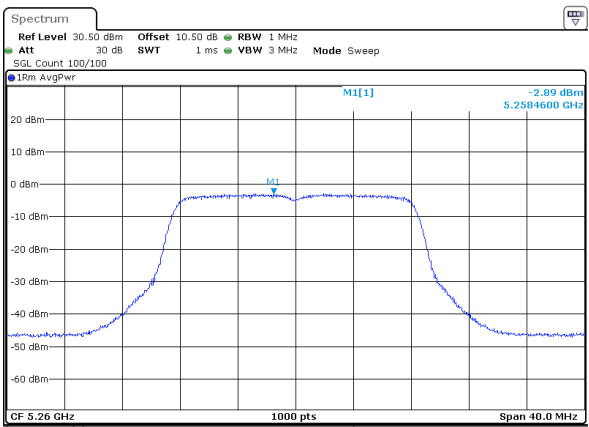
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802.11a_5320MHz_Chain 0



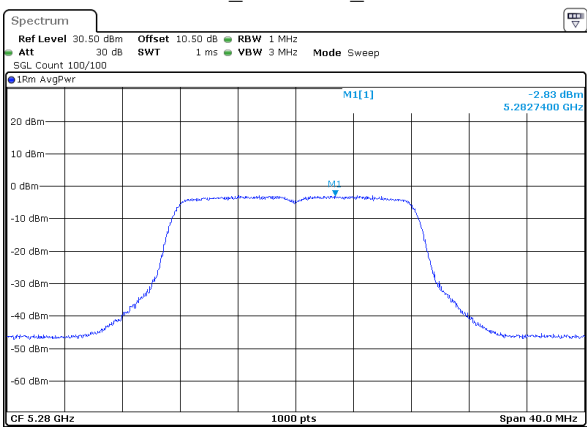
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802.11a_5260MHz_Chain 1



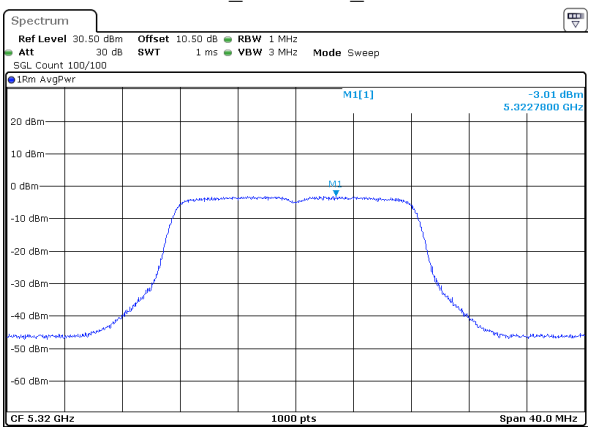
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802.11a_5280MHz_Chain 1



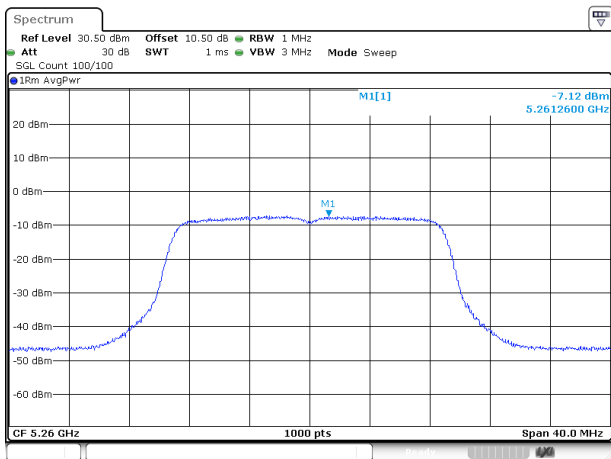
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802.11a_5320MHz_Chain 1



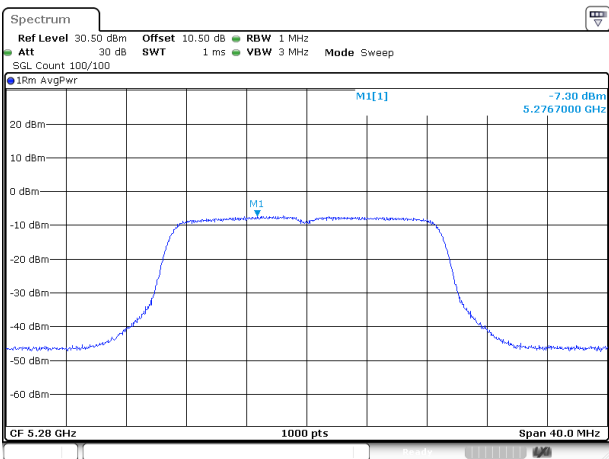
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Date: 10.OCT.2025 23:59:08

802.11ac20_5260MHz_Chain 0



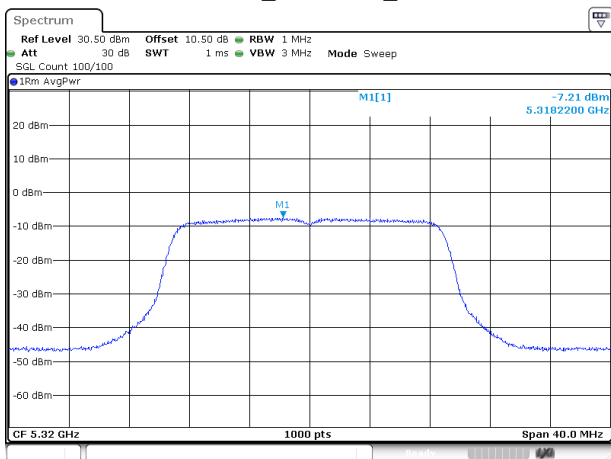
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802.11ac20_5280MHz_Chain 0



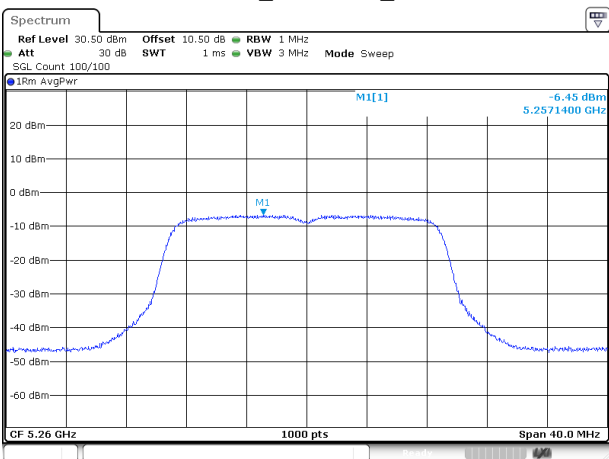
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802.11ac20_5320MHz_Chain 0



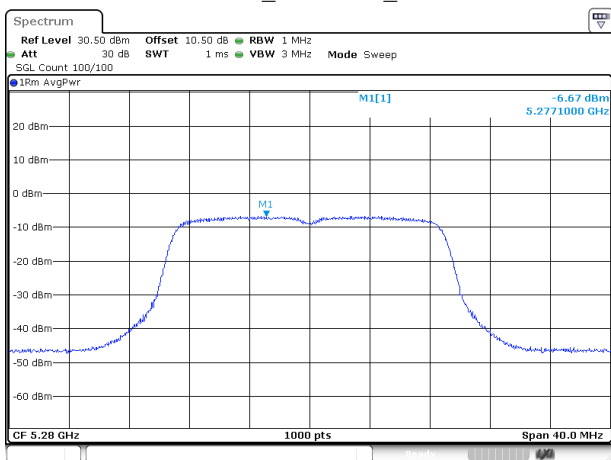
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Date: 10.OCT.2025 23:25:19

802.11ac20_5260MHz_Chain 1



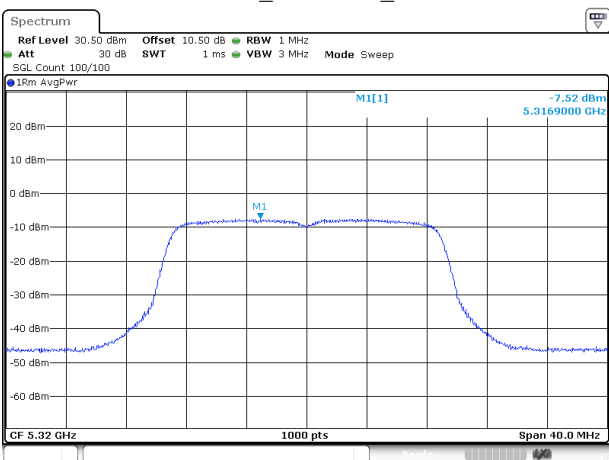
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Date: 11.OCT.2025 00:04:46

802.11ac20_5280MHz_Chain 1



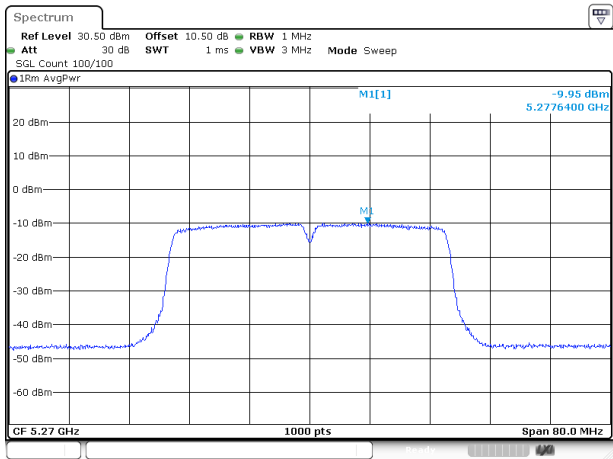
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Date: 11.OCT.2025 00:07:16

802.11ac20_5320MHz_Chain 1



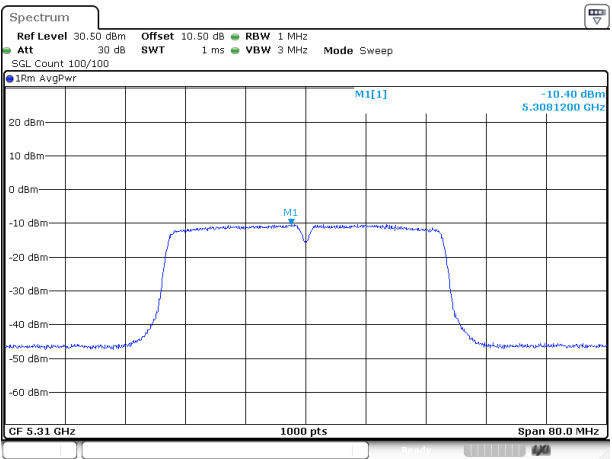
ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 11.OCT.2025 00:09:41

802.11ac40_5270MHz_Chain 0



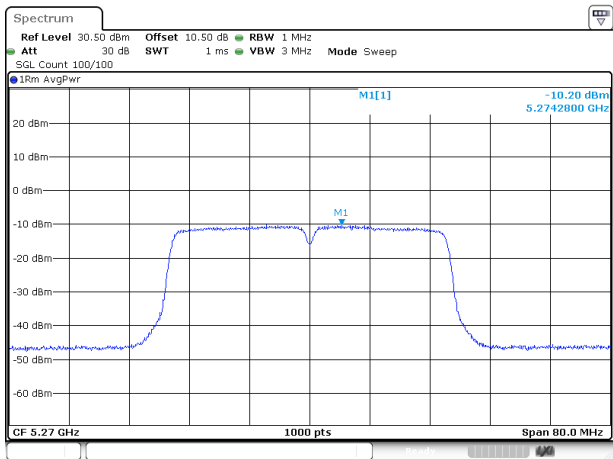
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Date: 10.OCT.2025 23:27:07

802.11ac40_5310MHz_Chain 0



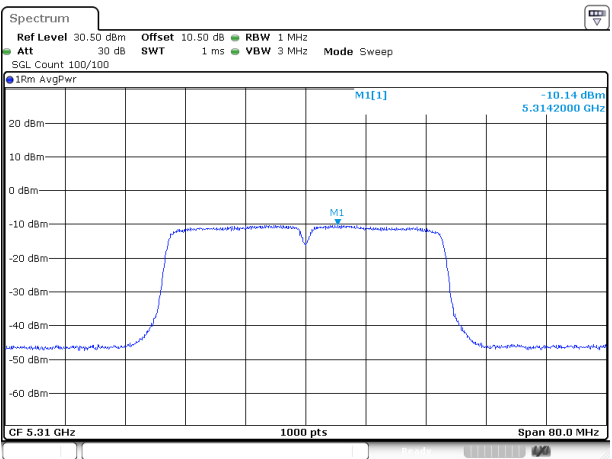
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Date: 10.OCT.2025 23:28:50

802.11ac40_5270MHz_Chain 1



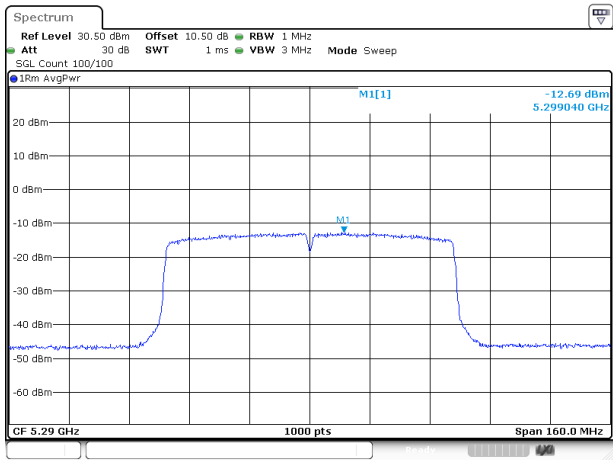
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Date: 11.OCT.2025 00:12:59

802.11ac40_5310MHz_Chain 1



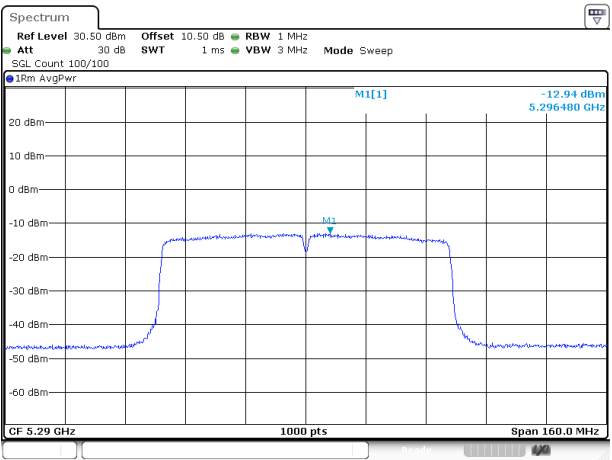
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Date: 11.OCT.2025 00:15:14

802.11ac80_5290MHz_Chain 0



ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 11.OCT.2025 00:51:08

802.11ac80_5290MHz_Chain 1



ProjectNo.:2501X77241E-RF Tester:Kungfumaater Liang
Date: 11.OCT.2025 01:31:53