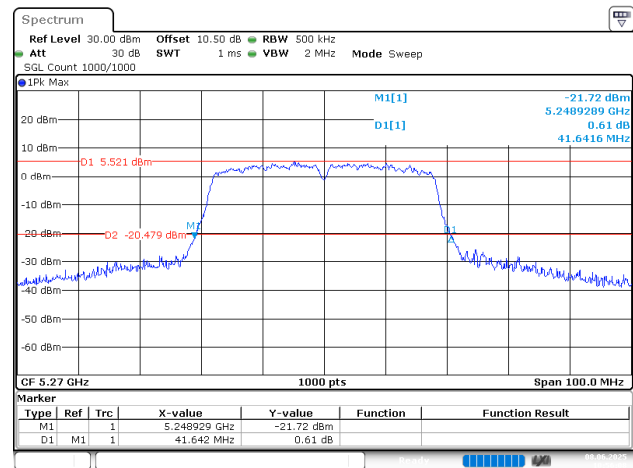
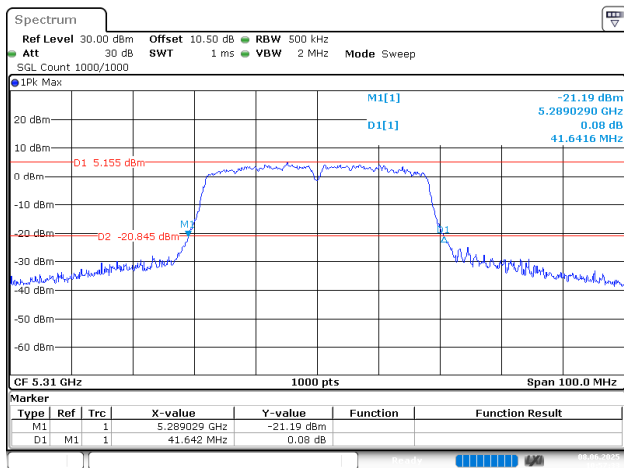


802.11n ht40_5270MHz_Chain 0



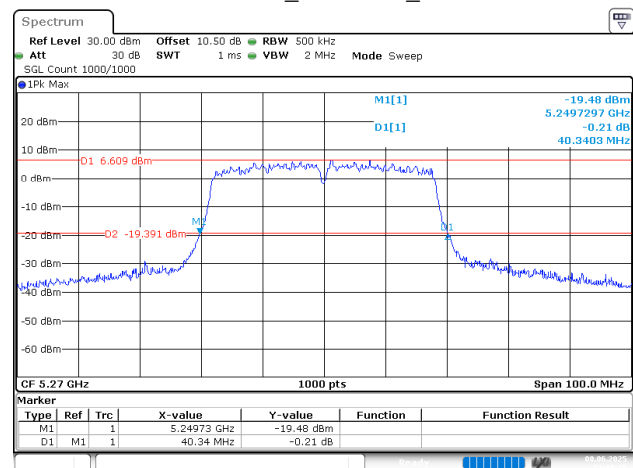
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 10:56:08

802.11n ht40_5310MHz_Chain 0



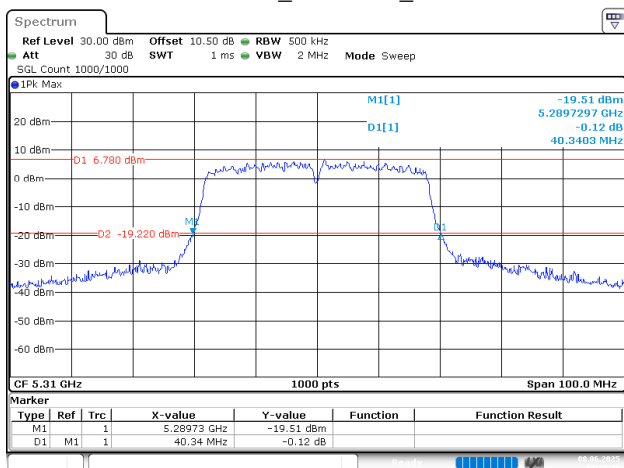
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 10:57:33

802.11n ht40_5270MHz_Chain 1



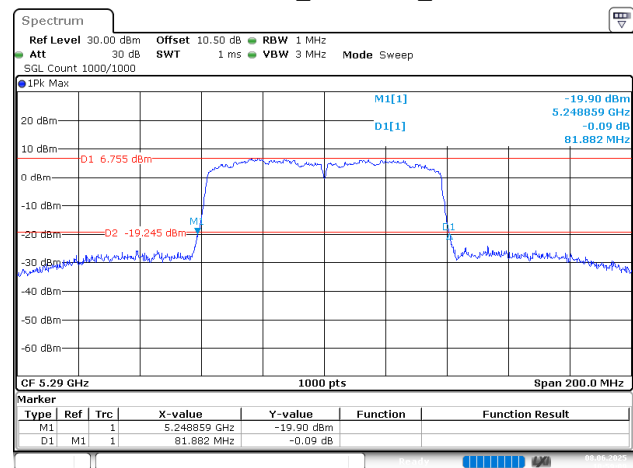
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Date: 8.JUN.2025 14:38:28

802.11n ht40_5310MHz_Chain 1



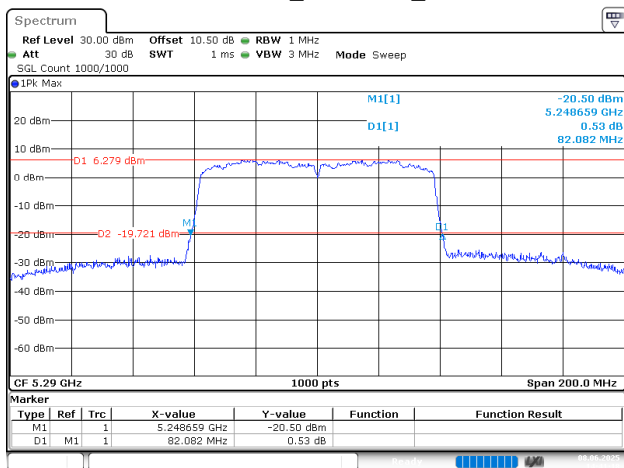
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:39:48

802.11ac vht80_5290MHz_Chain 0



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 10:59:09

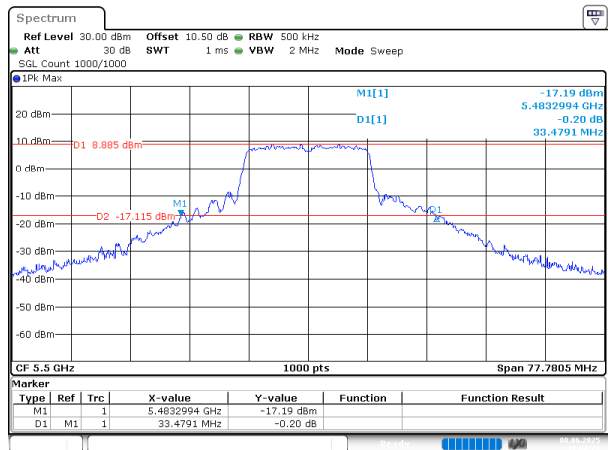
802.11ac vht80_5290MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:41:19

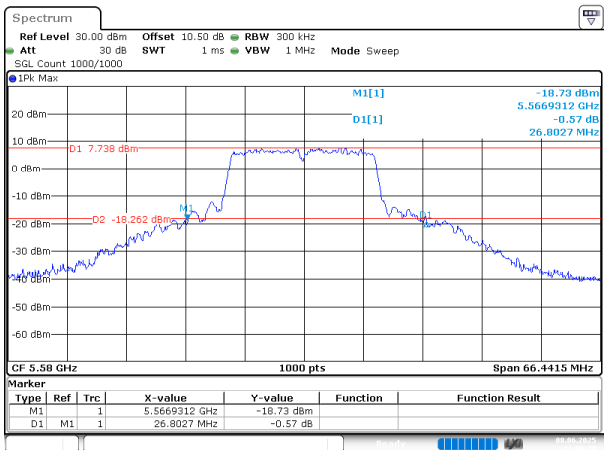
5470-5725MHz

802.11a_5500MHz_Chain 0



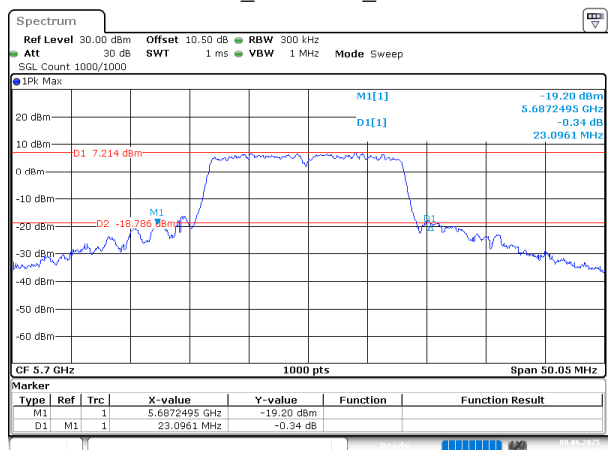
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Date: 8 JUN 2025 11:04:21

802.11a_5580MHz_Chain 0



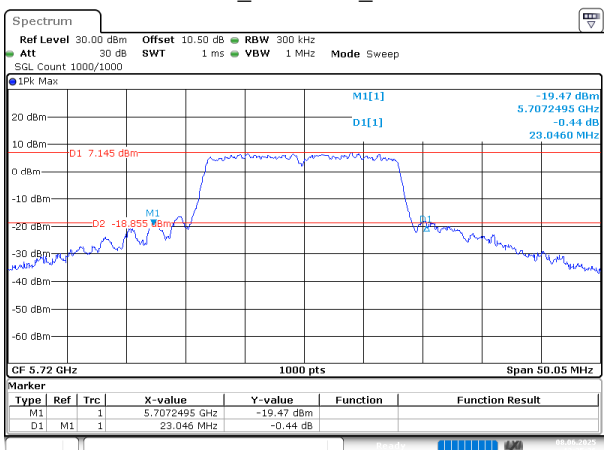
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN 2025 11:06:20

802.11a_5700MHz_Chain 0



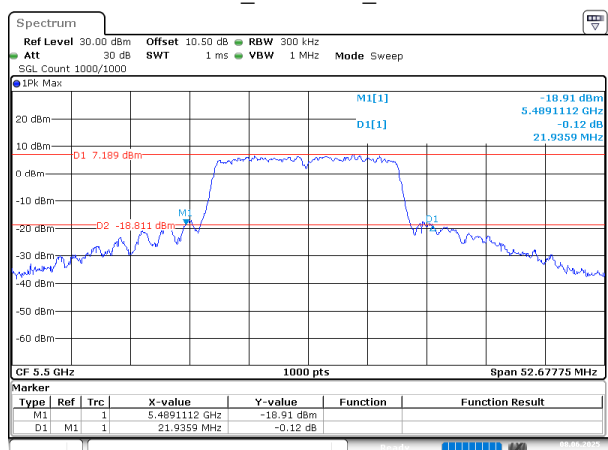
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Date: 8 JUN 2025 11:08:21

802.11a_5720MHz_Chain 0



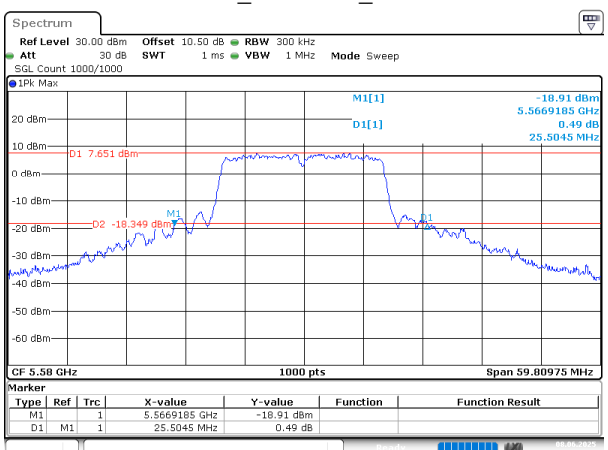
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Date: 8 JUN 2025 13:35:36

802.11a_5500MHz_Chain 1



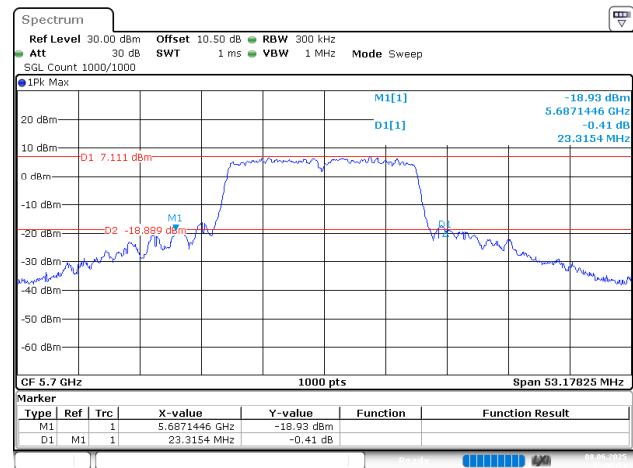
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Date: 8 JUN 2025 15:02:11

802.11a_5580MHz_Chain 1



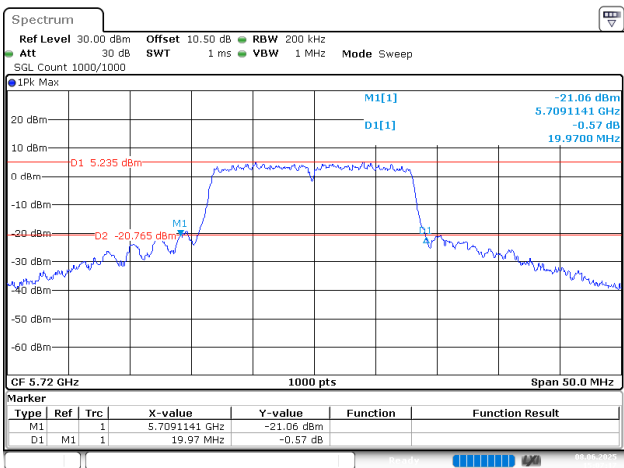
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN 2025 15:03:50

802.11a_5700MHz_Chain 1



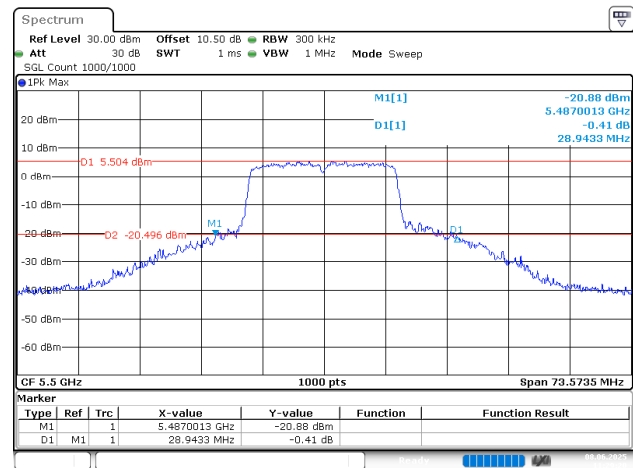
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Date: 8.JUN.2025 15:05:31

802.11a_5720MHz_Chain 1



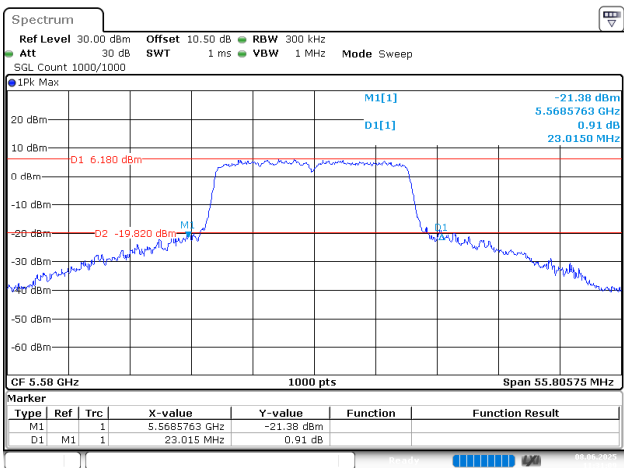
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:07:18

802.11n ht20_5500MHz_Chain 0



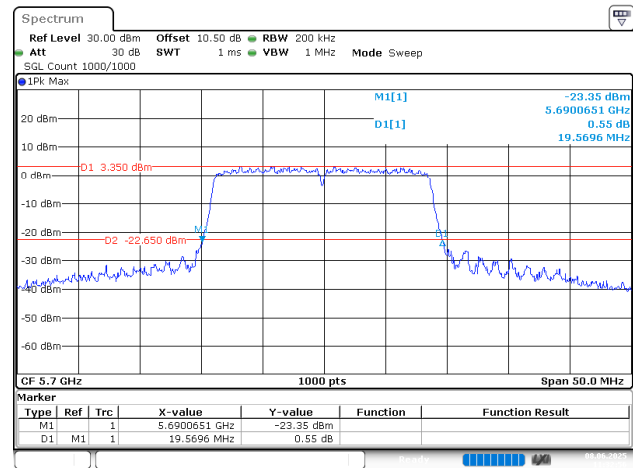
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:29:21

802.11n ht20_5580MHz_Chain 0



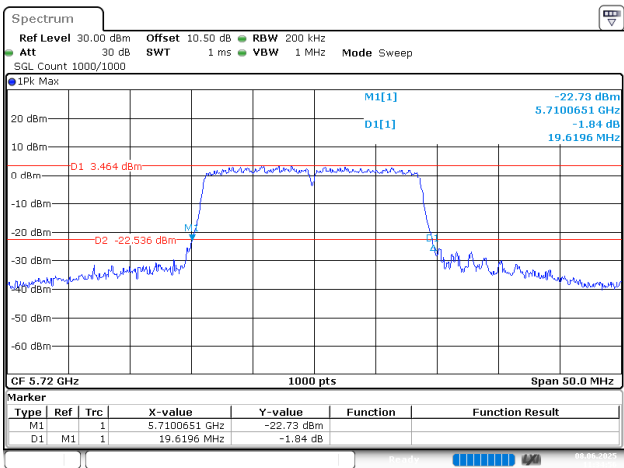
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:31:09

802.11n ht20_5700MHz_Chain 0



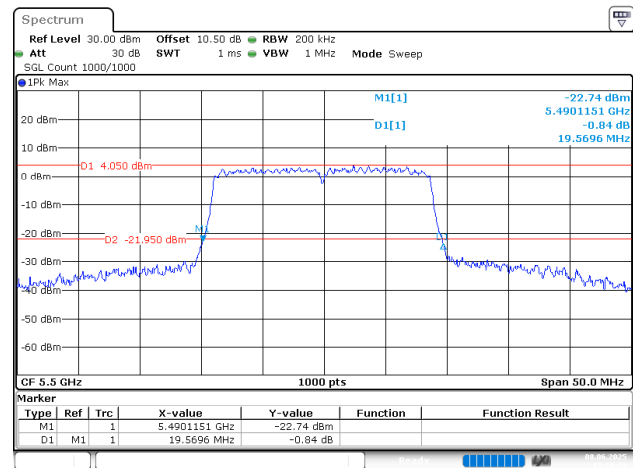
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:32:56

802.11n ht20_5720MHz_Chain 0



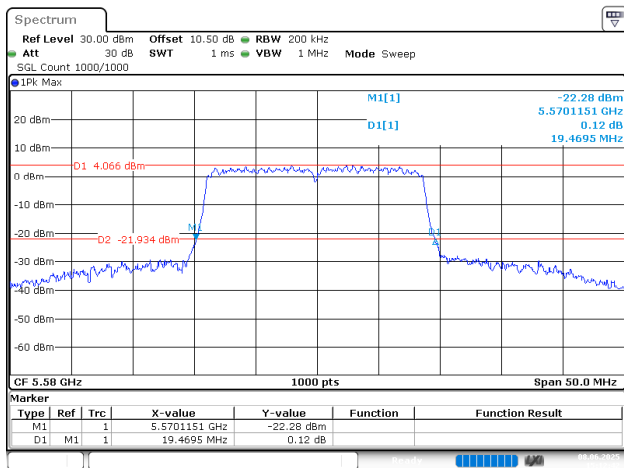
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:34:56

802.11n ht20_5500MHz_Chain 1



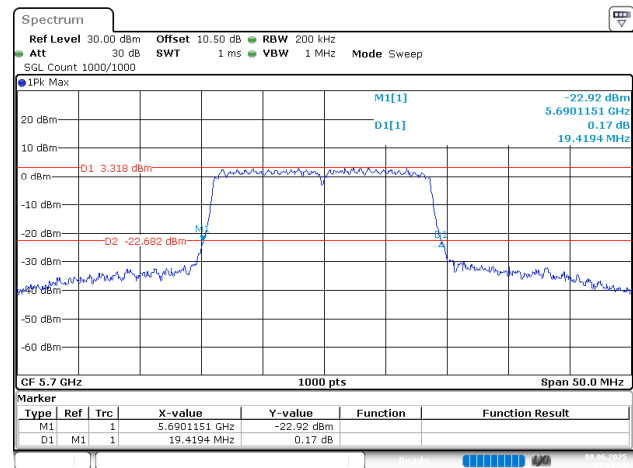
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:10:28

802.11n ht20_5580MHz_Chain 1



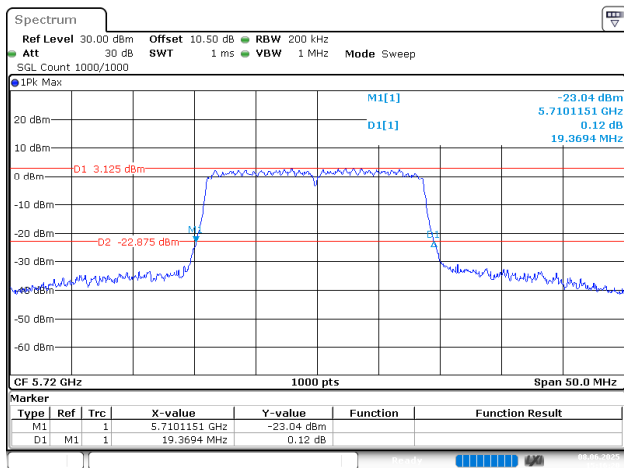
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:12:43

802.11n ht20_5700MHz_Chain 1



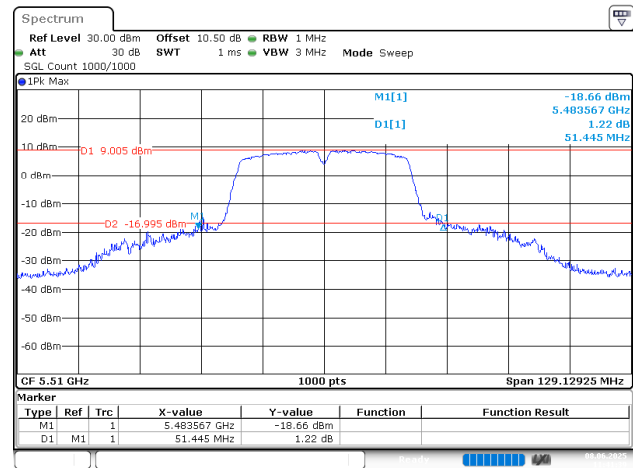
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Date: 8.JUN.2025 15:14:36

802.11n ht20_5720MHz_Chain 1



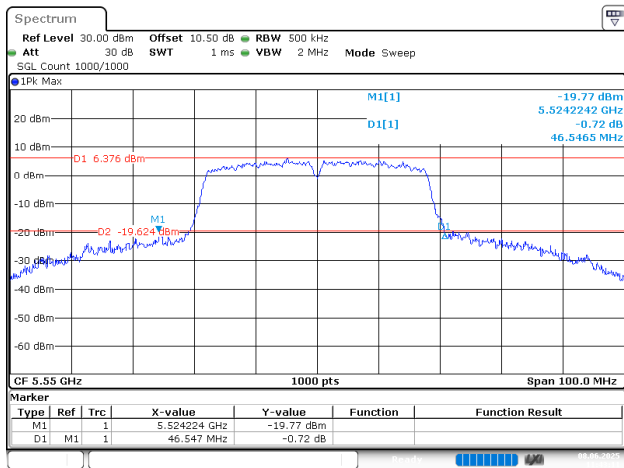
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Date: 8.JUN.2025 15:16:20

802.11n ht40_5510MHz_Chain 0



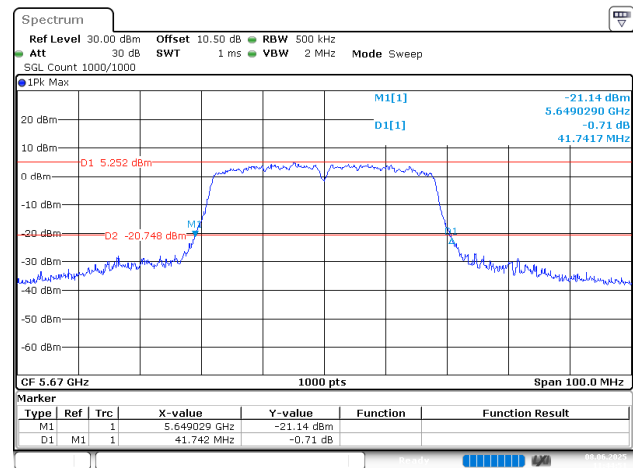
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:41:39

802.11n ht40_5550MHz_Chain 0

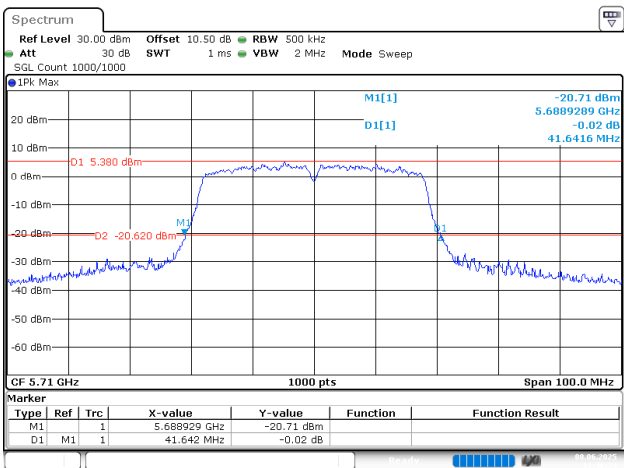


ProjectNo.:2502S54931E-RF Tester:Conor Fu
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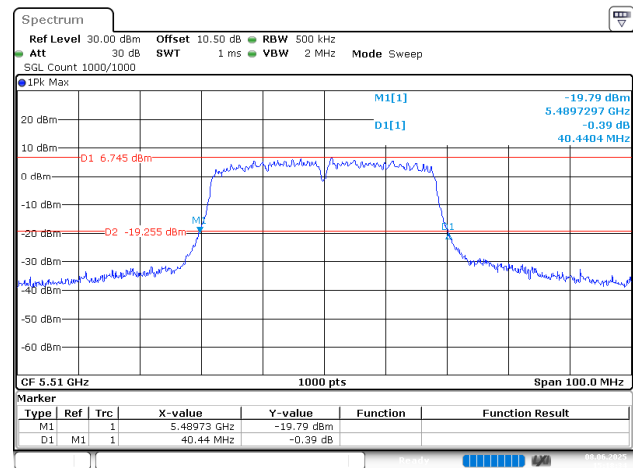
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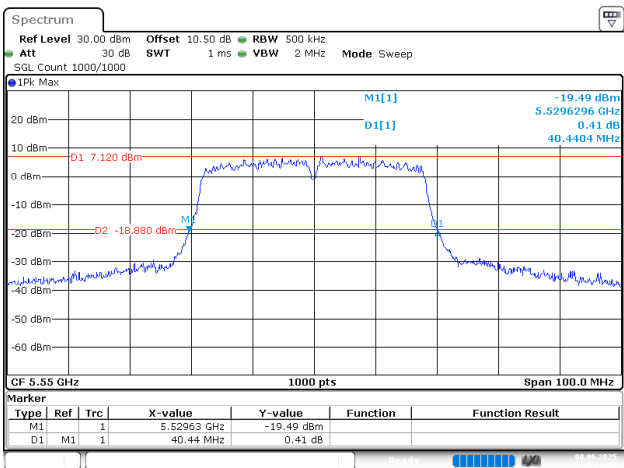
802.11n ht40_5710MHz_Chain 0



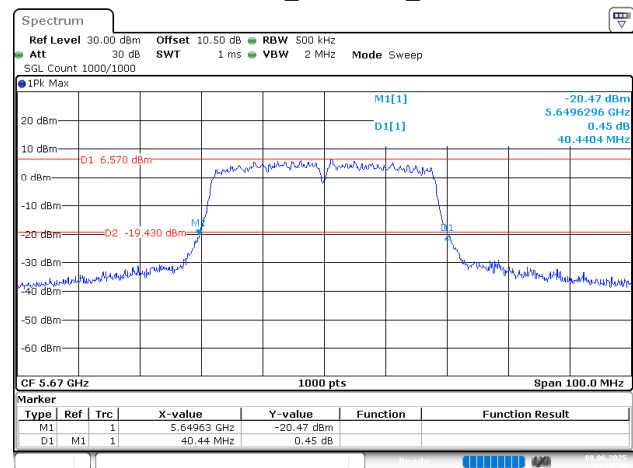
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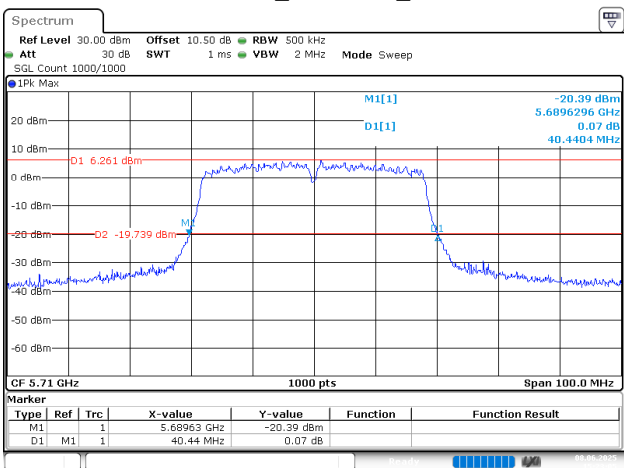
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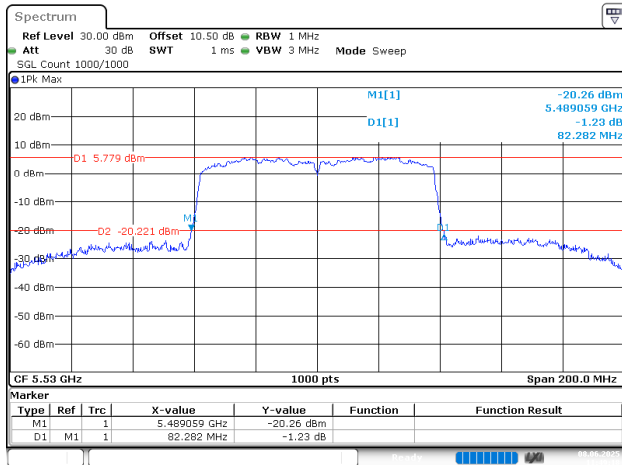
802.11n ht40_5670MHz_Chain 1



802.11n ht40_5710MHz_Chain 1

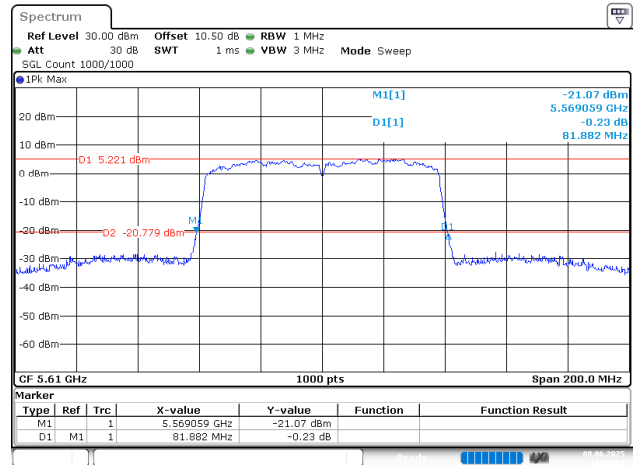


802.11ac vht80_5530MHz_Chain 0



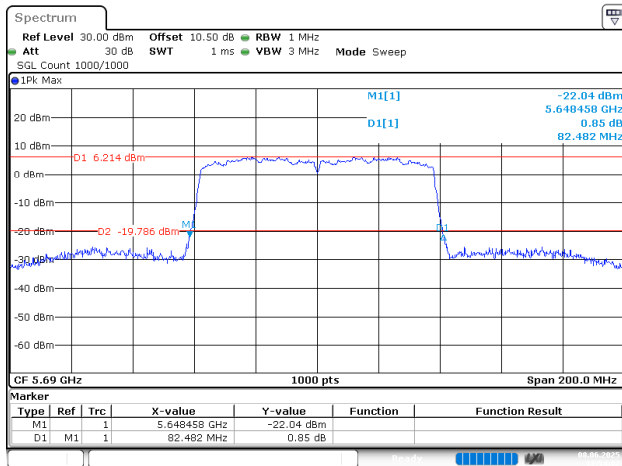
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:49:19

802.11ac vht80_5610MHz_Chain 0



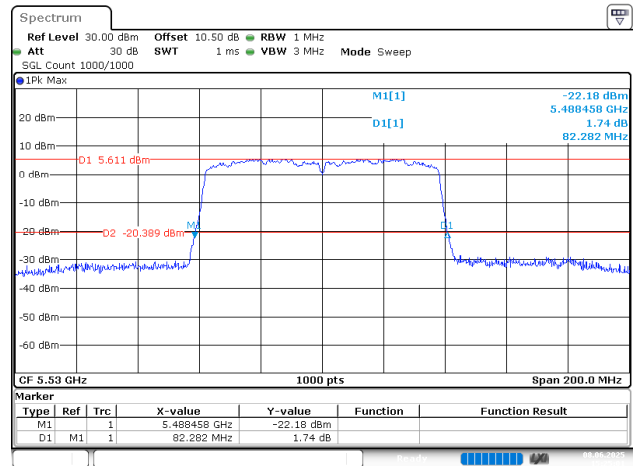
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:52:22

802.11ac vht80_5690MHz_Chain 0



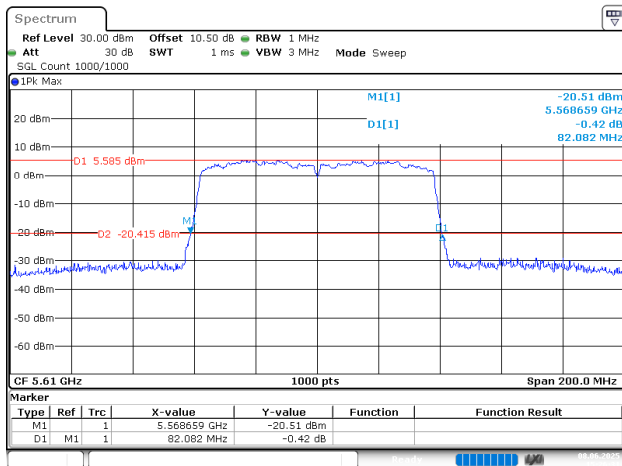
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:54:03

802.11ac vht80_5530MHz_Chain 1



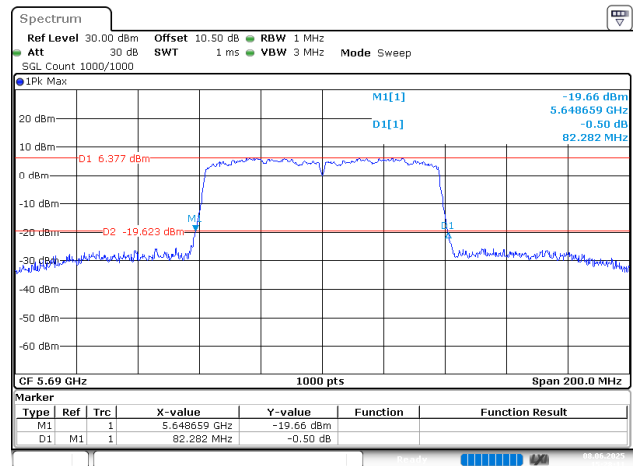
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:25:01

802.11ac vht80_5610MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:26:32

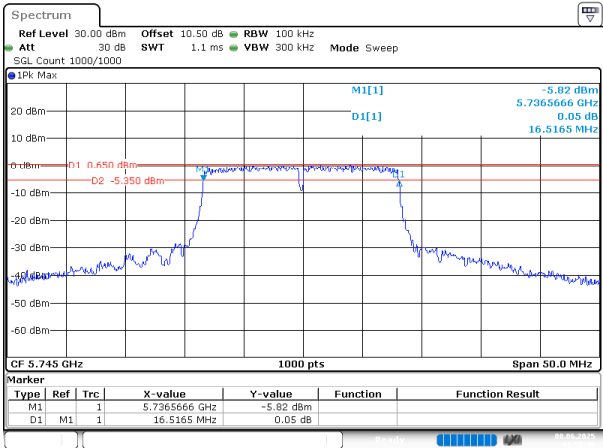
802.11ac vht80_5690MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:28:12

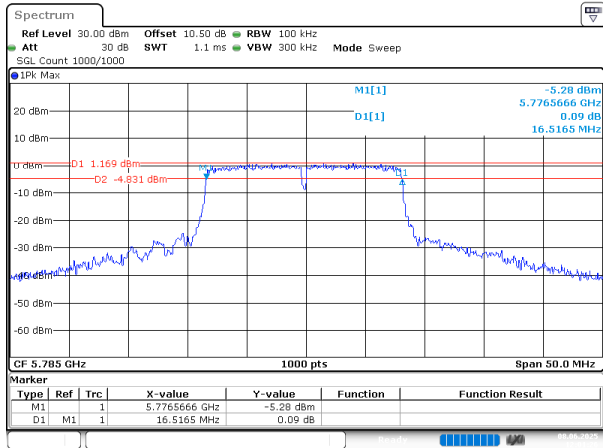
6dB Emission Bandwidth
5725-5850MHz

802.11a_5745MHz_Chain 0



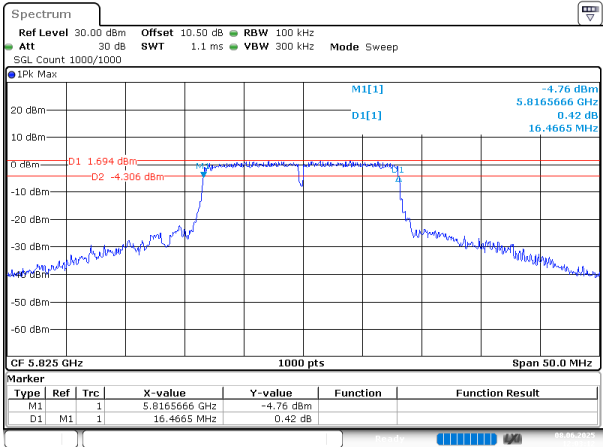
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8 JUN.2025 11:59:40

802.11a_5785MHz_Chain 0



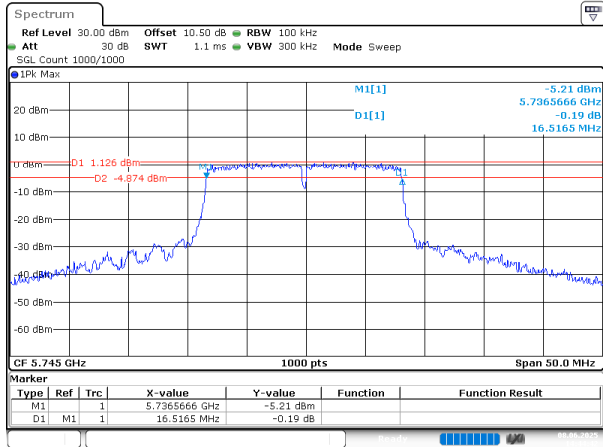
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8 JUN.2025 12:01:27

802.11a_5825MHz_Chain 0



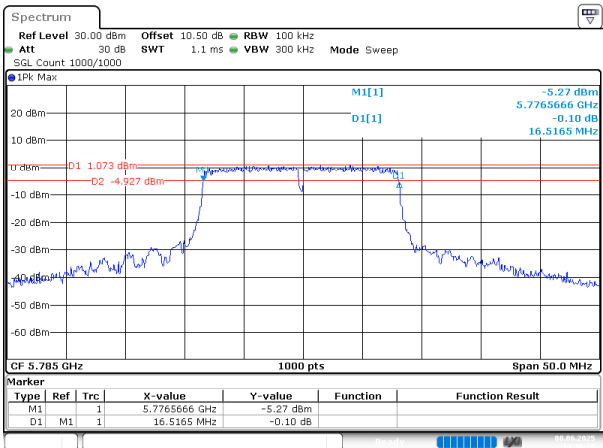
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8 JUN.2025 12:03:13

802.11a_5745MHz_Chain 1



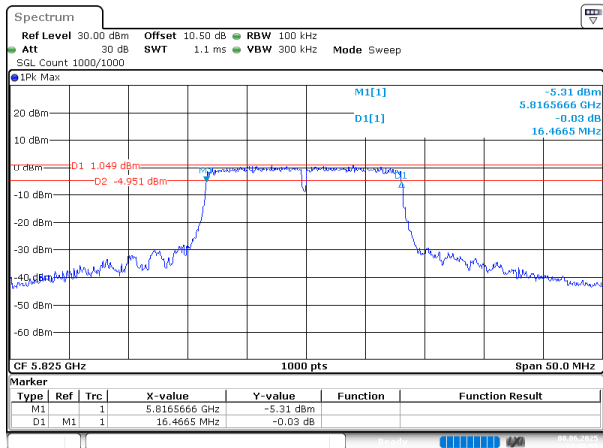
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8 JUN.2025 14:44:42

802.11a_5785MHz_Chain 1



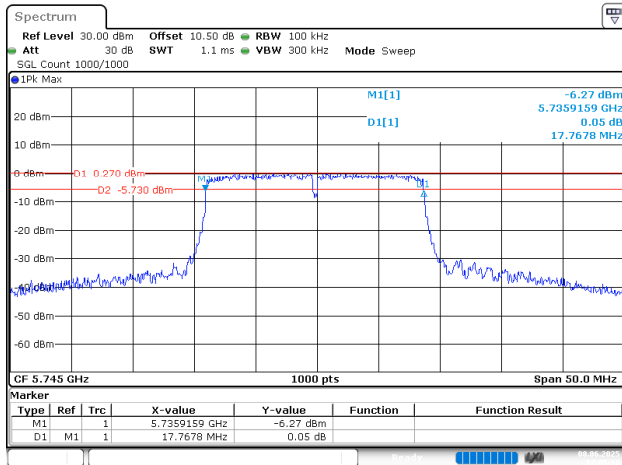
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8 JUN.2025 14:46:20

802.11a_5825MHz_Chain 1



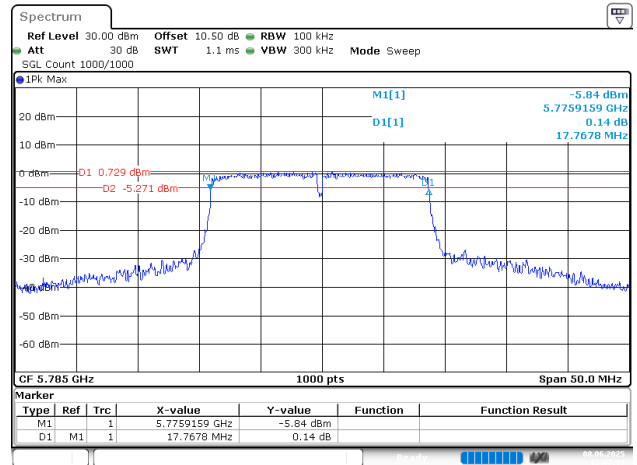
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8 JUN.2025 14:47:56

802.11n ht20_5745MHz_Chain 0



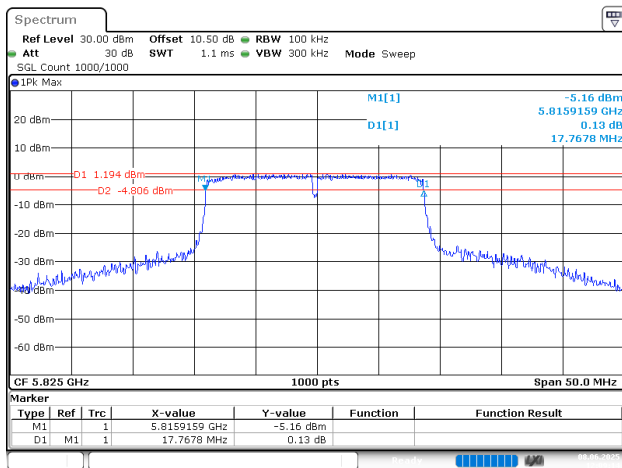
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Date: 8.JUN.2025 12:05:19

802.11n ht20_5785MHz_Chain 0



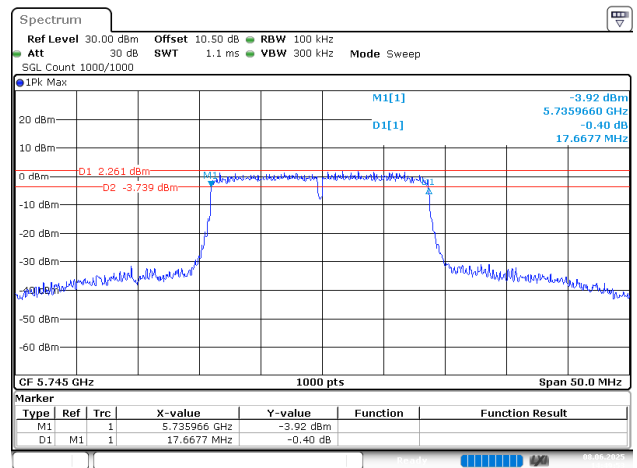
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 12:07:14

802.11n ht20_5825MHz_Chain 0



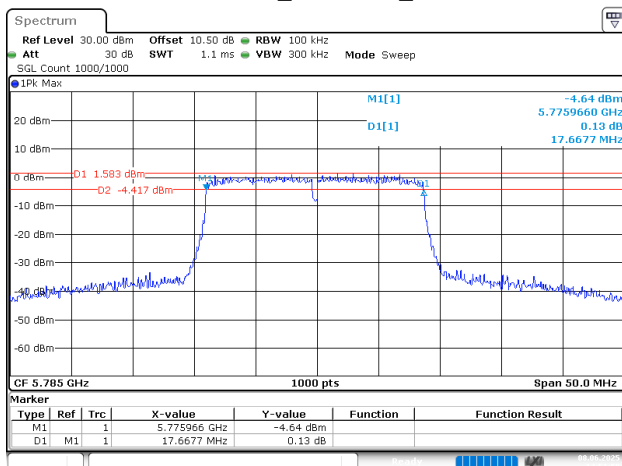
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Date: 8.JUN.2025 12:09:15

802.11n ht20_5745MHz_Chain 1



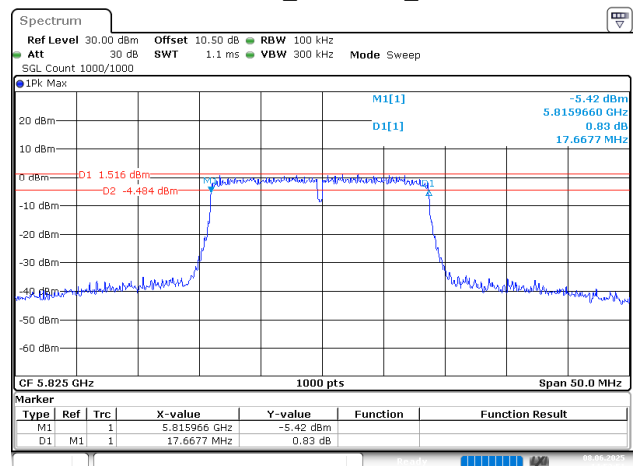
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:49:54

802.11n ht20_5785MHz_Chain 1



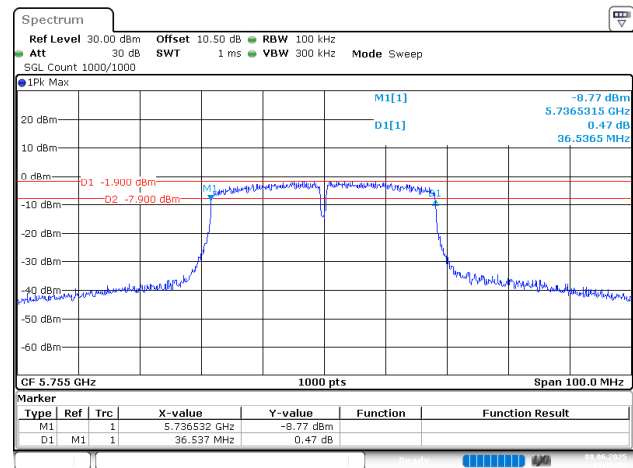
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:52:00

802.11n ht20_5825MHz_Chain 1



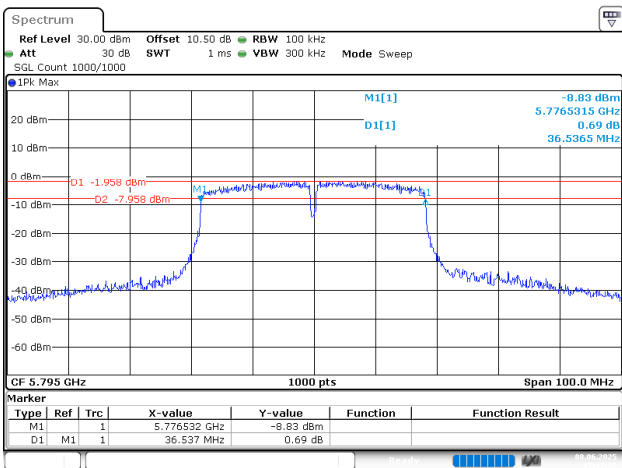
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:53:52

802.11n ht40_5755MHz_Chain 0



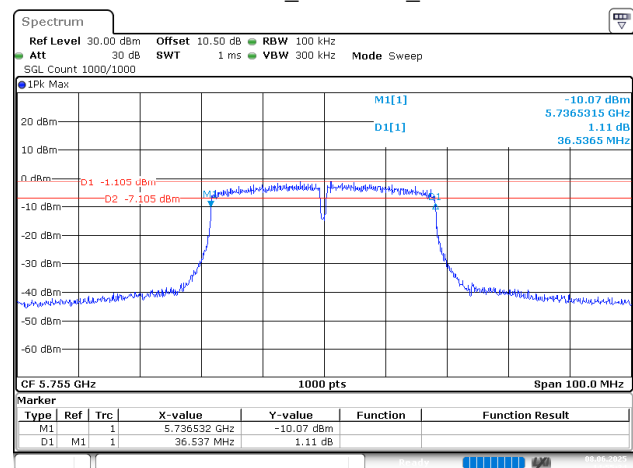
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 13:15:54

802.11n ht40_5795MHz_Chain 0



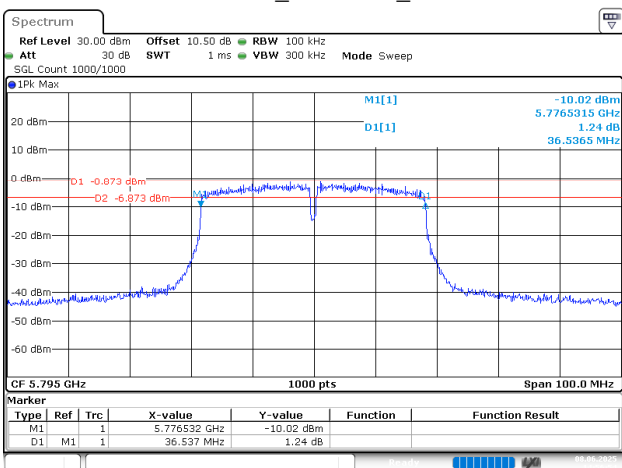
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 13:17:26

802.11n ht40_5755MHz_Chain 1



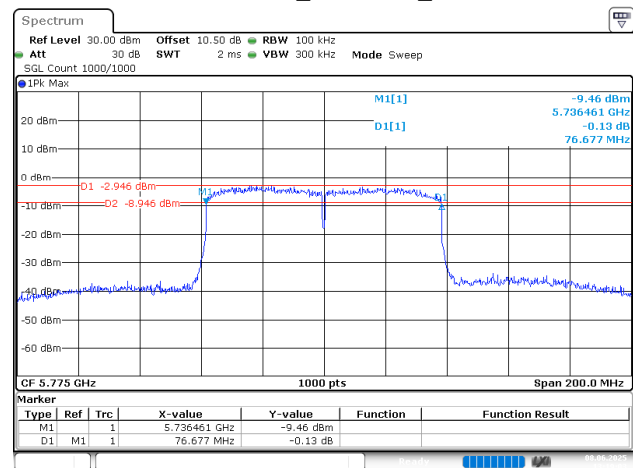
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:55:34

802.11n ht40_5795MHz_Chain 1



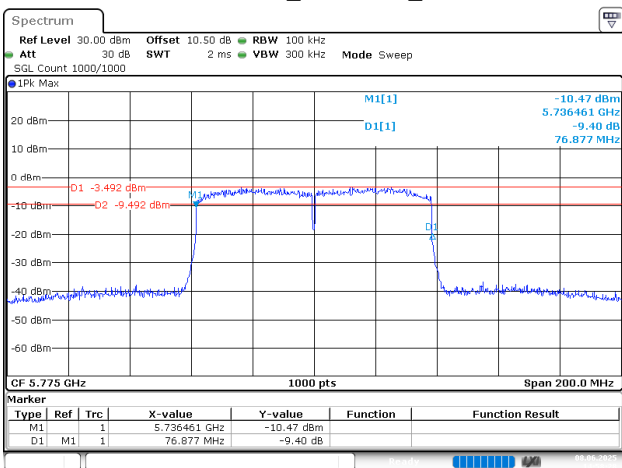
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:56:54

802.11ac vht80_5775MHz_Chain 0



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 13:19:04

802.11ac vht80_5775MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:58:29

5.4 99% Occupied Bandwidth

Test Information:

Serial No.:	31QP-1	Test Date:	2025/06/08
Test Site:	RF	Test Mode:	Transmitting
Tester:	Conor Fu	Test Result:	N/A

Environmental Conditions:

Temperature: (°C)	25.4	Relative Humidity: (%)	62	ATM Pressure: (kPa)	100.1
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101461	2024/09/05	2025/09/04
Narda	Coaxial Attenuator	773-10	F-08-EM511	2025/06/07	2026/06/06

* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Test Data:

5150-5250MHz

Mode	Antenna	Test Frequency (MHz)	99% OBW (MHz)
802.11a	Chain 0	5180	16.400
		5200	16.400
		5240	16.400
	Chain 1	5180	16.400
		5200	16.400
		5240	16.400
802.11n ht20	Chain 0	5180	17.550
		5200	17.550
		5240	17.550
	Chain 1	5180	17.550
		5200	17.550
		5240	17.550
802.11n ht40	Chain 0	5190	36.300
		5230	36.200
	Chain 1	5190	36
		5230	36
802.11ac vht80	Chain 0	5210	75.200
	Chain 1	5210	75.400

Note:
The 99% Occupied Bandwidth have not fall into the band 5250-5350MHz, please refer to the test plots of 99% Occupied Bandwidth.

5250-5350MHz

Mode	Antenna	Test Frequency (MHz)	99% OBW (MHz)
802.11a	Chain 0	5260	16.400
		5280	16.400
		5320	16.500
	Chain 1	5260	16.400
		5280	16.400
		5320	16.500
802.11n ht20	Chain 0	5260	17.550
		5280	17.550
		5320	17.550
	Chain 1	5260	17.600
		5280	17.550
		5320	17.600
802.11n ht40	Chain 0	5270	36.200
		5310	36.200
	Chain 1	5270	36
		5310	36
802.11ac vht80	Chain 0	5290	75.200
	Chain 1	5290	75.400

5470-5725MHz

Mode	Antenna	Test Frequency (MHz)	99% OBW (MHz)
802.11a	Chain 0	5500	16.750
		5580	16.550
		5700	16.400
		5720	16.400
	Chain 1	5500	16.400
		5580	16.450
		5700	16.400
		5720	16.400
802.11n ht20	Chain 0	5500	17.650
		5580	17.600
		5700	17.550
		5720	17.600
	Chain 1	5500	17.600
		5580	17.600
		5700	17.550
		5720	17.550
802.11n ht40	Chain 0	5510	36.400
		5550	36.400
		5670	36.300
		5710	36.200
	Chain 1	5510	36
		5550	36
		5670	36
		5710	36
802.11ac vht80	Chain 0	5530	75.400
		5610	75.200
		5690	75.600
	Chain 1	5530	75.600
		5610	75.600
		5690	75.600

5725-5850MHz

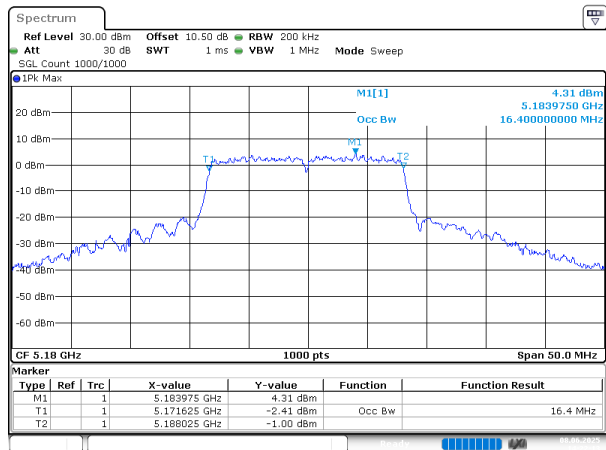
Mode	Antenna	Test Frequency (MHz)	99% OBW (MHz)
802.11a	Chain 0	5745	16.400
		5785	16.400
		5825	16.450
	Chain 1	5745	16.350
		5785	16.350
		5825	16.350
802.11n ht20	Chain 0	5745	17.600
		5785	17.600
		5825	17.600
	Chain 1	5745	17.550
		5785	17.550
		5825	17.550
802.11n ht40	Chain 0	5755	36.300
		5795	36.300
	Chain 1	5755	36
		5795	36
802.11ac vht80	Chain 0	5775	75.600
	Chain 1	5775	75.600

Note:

The 99% Occupied Bandwidth have not fall into the band 5470-5725MHz, please refer to the test plots of 99% Occupied Bandwidth.

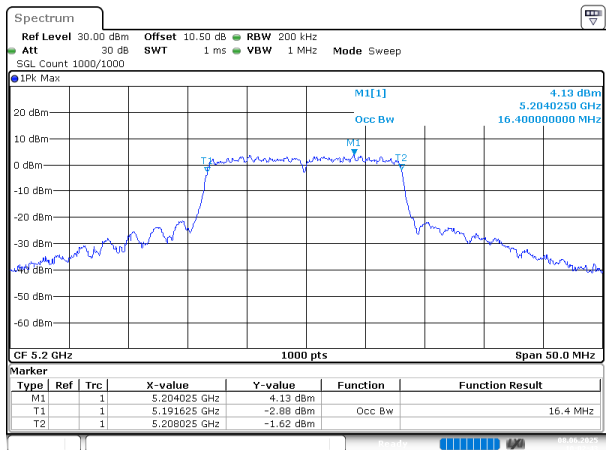
5150-5250MHz

802.11a_5180MHz_Chain 0



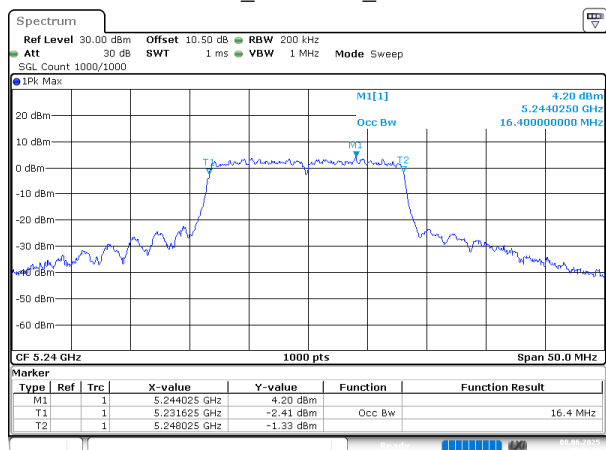
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 14:22:14

802.11a_5200MHz_Chain 0



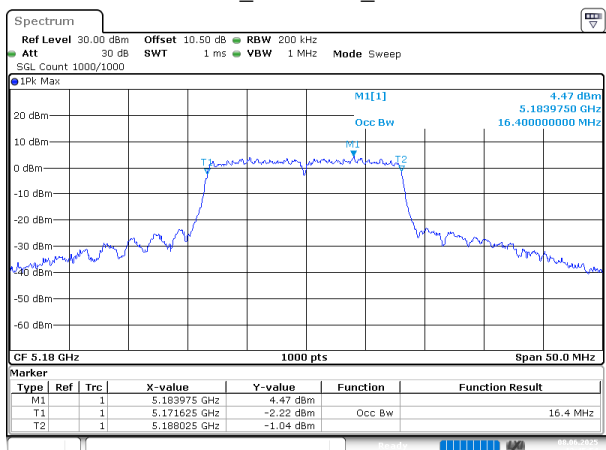
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Date: 8 JUN.2025 10:02:43

802.11a_5240MHz_Chain 0



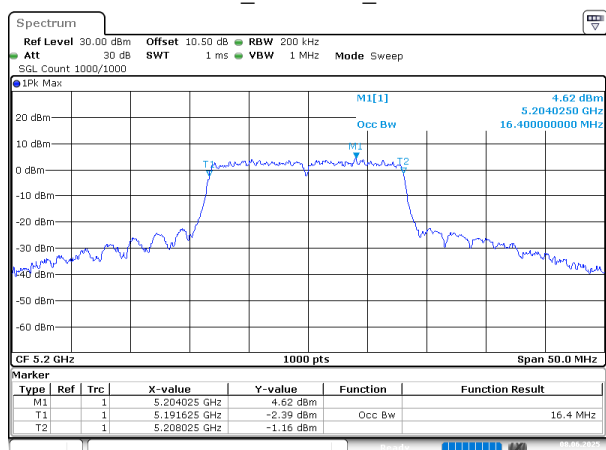
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 10:06:24

802.11a_5180MHz_Chain 1



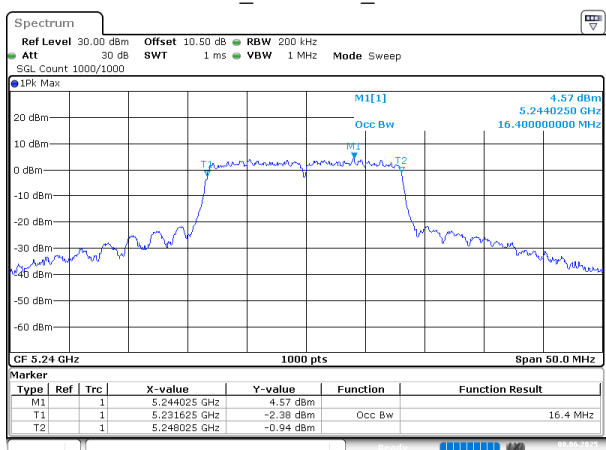
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Date: 8 JUN.2025 13:45:55

802.11a_5200MHz_Chain 1



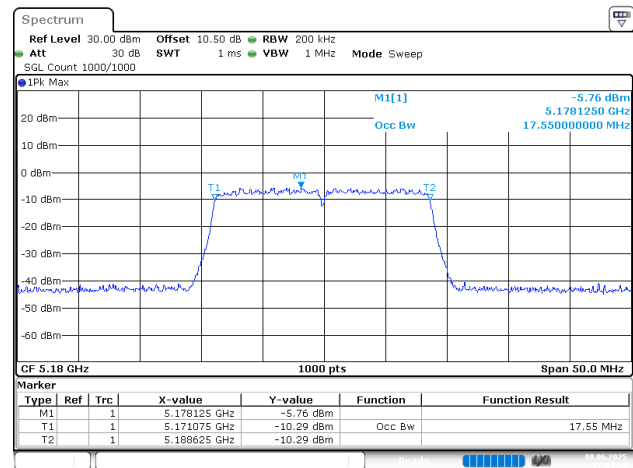
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 13:49:54

802.11a_5240MHz_Chain 1



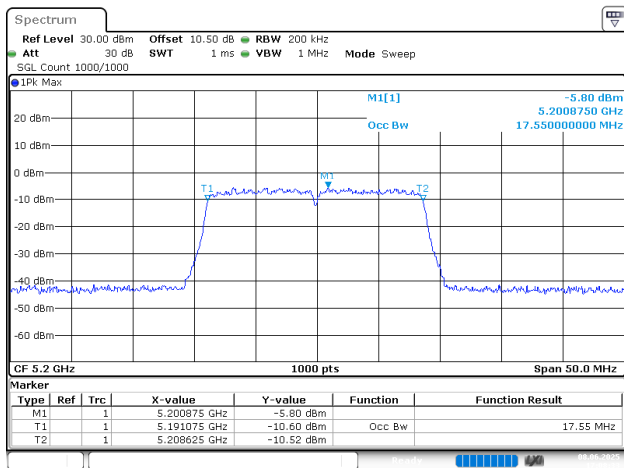
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 16:33:22

802.11n ht20_5180MHz_Chain 0



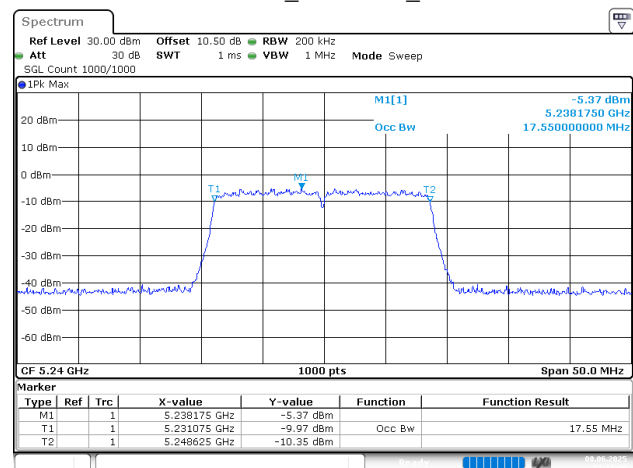
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Date: 8.JUN.2025 17:04:19

802.11n ht20_5200MHz_Chain 0



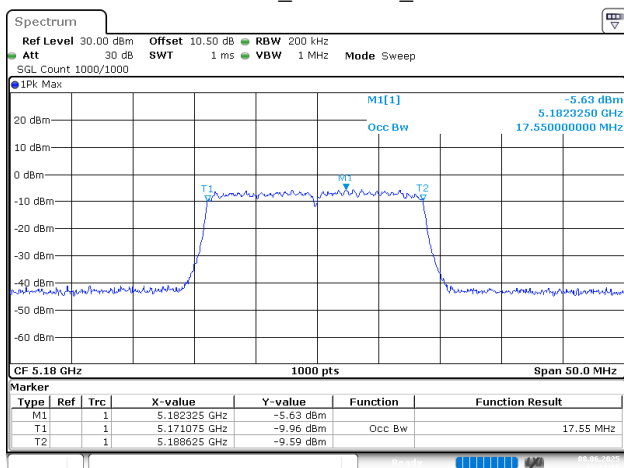
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Date: 8.JUN.2025 17:08:33

802.11n ht20_5240MHz_Chain 0



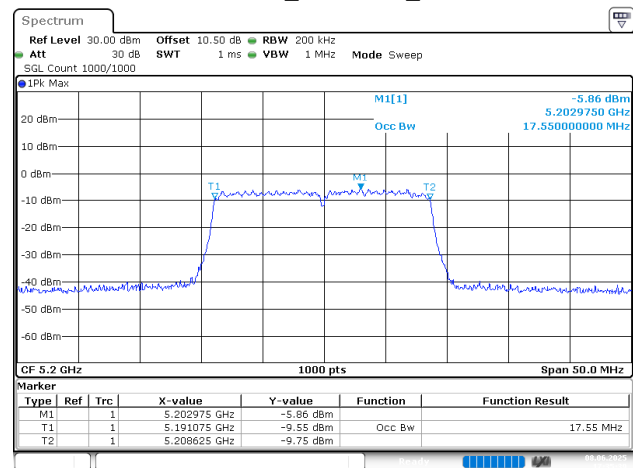
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Date: 8.JUN.2025 17:12:40

802.11n ht20_5180MHz_Chain 1



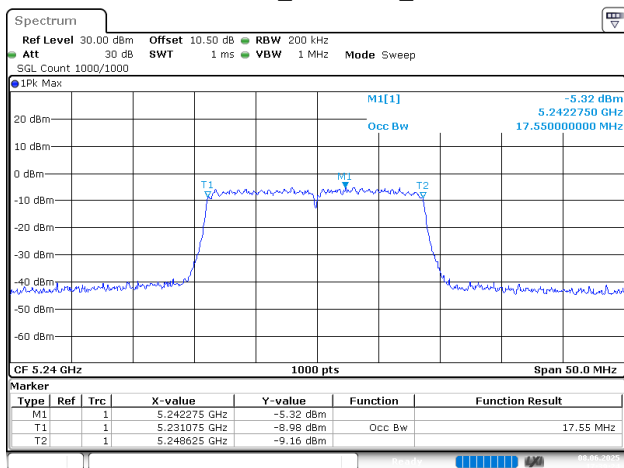
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Date: 8.JUN.2025 17:31:35

802.11n ht20_5200MHz_Chain 1



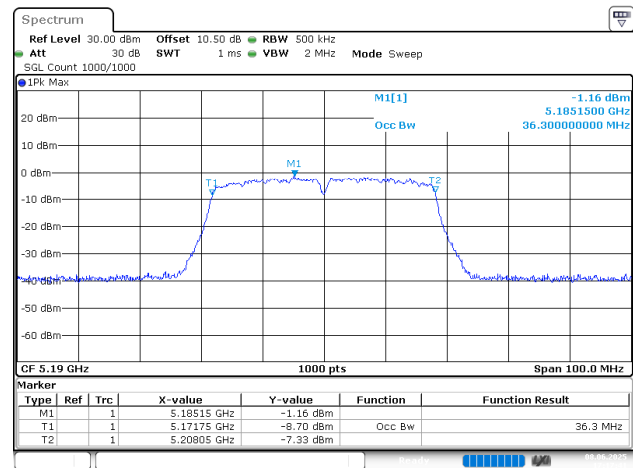
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Date: 8.JUN.2025 17:35:39

802.11n ht20_5240MHz_Chain 1



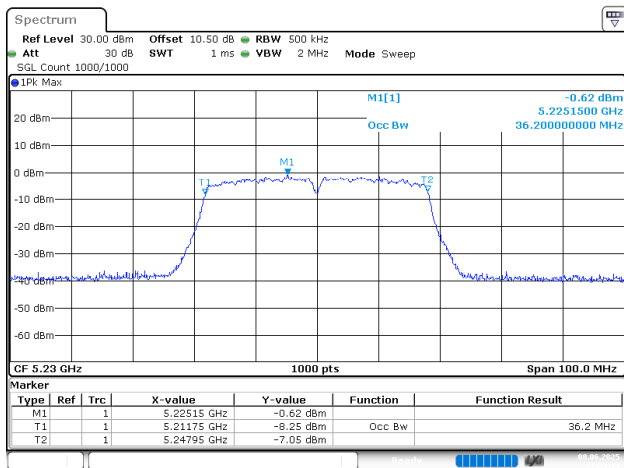
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Date: 8.JUN.2025 17:39:24

802.11n ht40_5190MHz_Chain 0



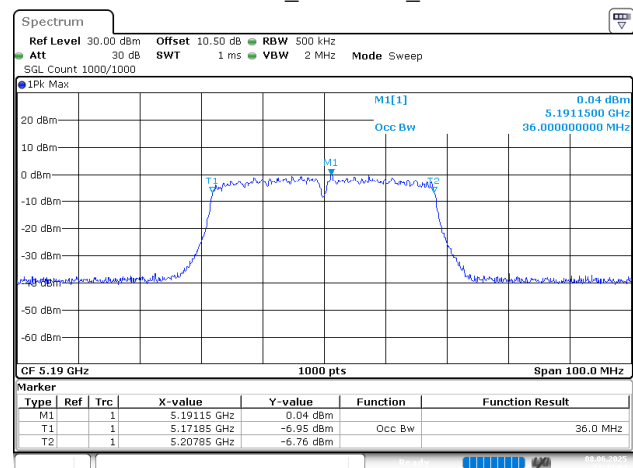
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Date: 8.JUN.2025 17:17:42

802.11n ht40_5230MHz_Chain 0



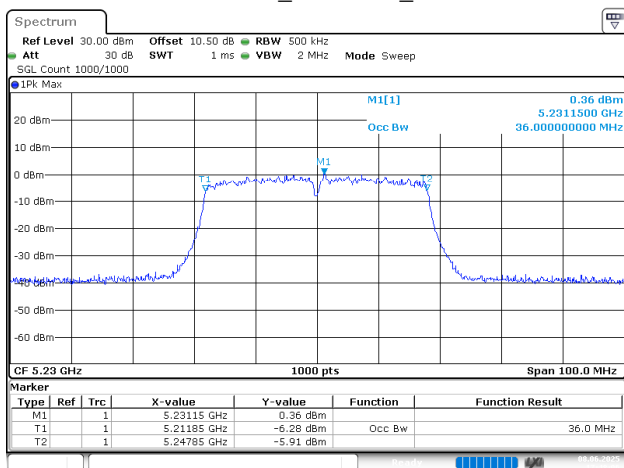
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Date: 8.JUN.2025 17:21:12

802.11n ht40_5190MHz_Chain 1



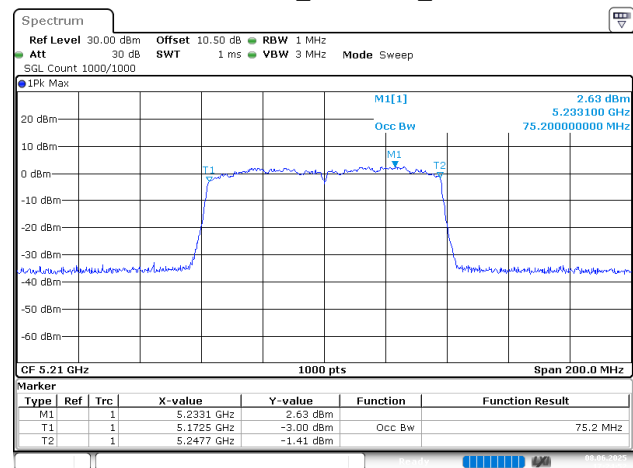
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Date: 8.JUN.2025 17:44:05

802.11n ht40_5230MHz_Chain 1



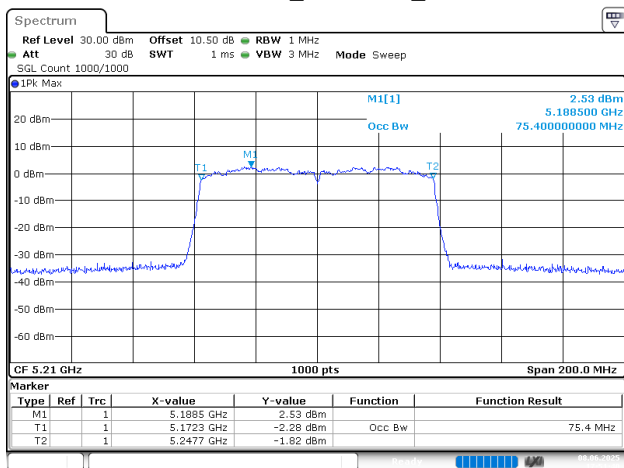
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 17:48:07

802.11ac vht80_5210MHz_Chain 0



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 17:24:53

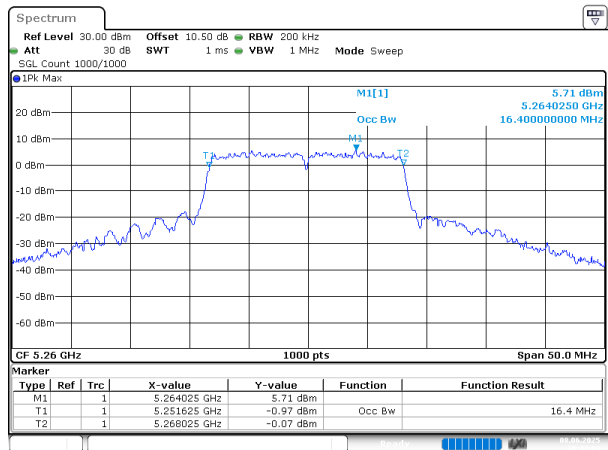
802.11ac vht80_5210MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 17:51:41

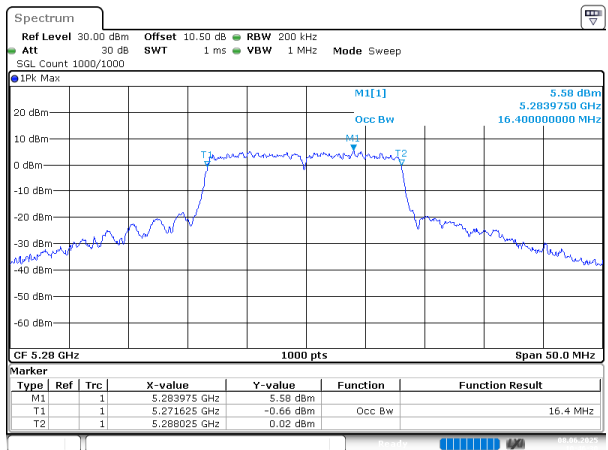
5250-5350MHz

802.11a_5260MHz_Chain 0



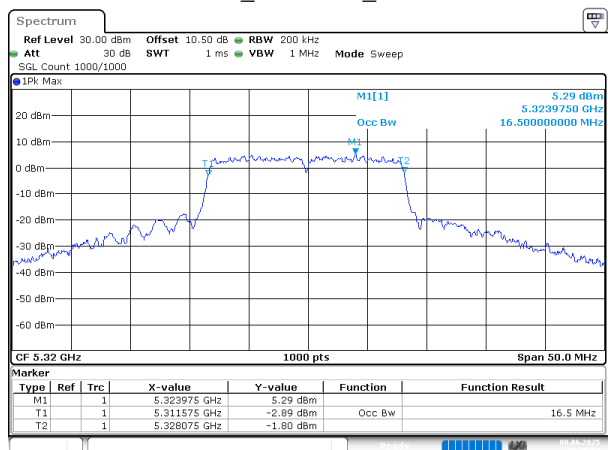
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Date: 8 JUN.2025 10:44:04

802.11a_5280MHz_Chain 0



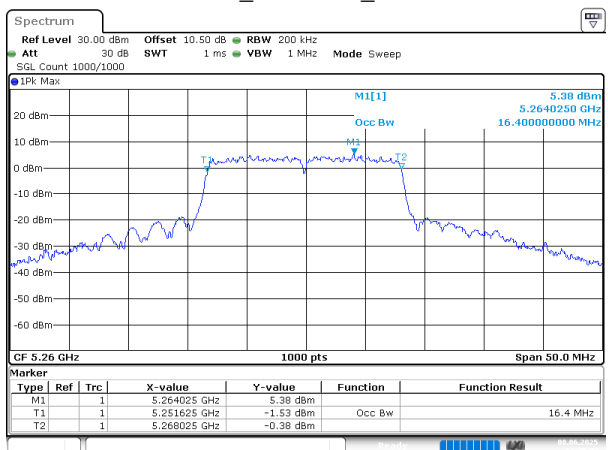
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Date: 8 JUN.2025 10:46:30

802.11a_5320MHz_Chain 0



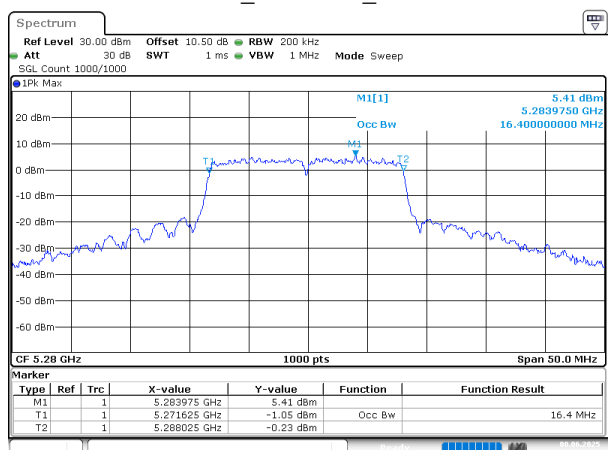
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Date: 8 JUN.2025 10:48:27

802.11a_5260MHz_Chain 1



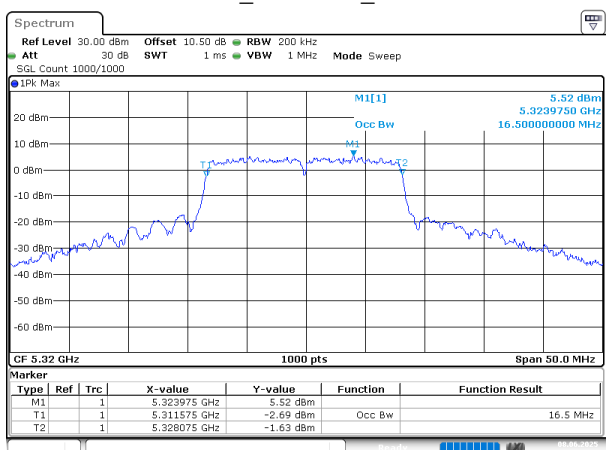
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802.11a_5280MHz_Chain 1



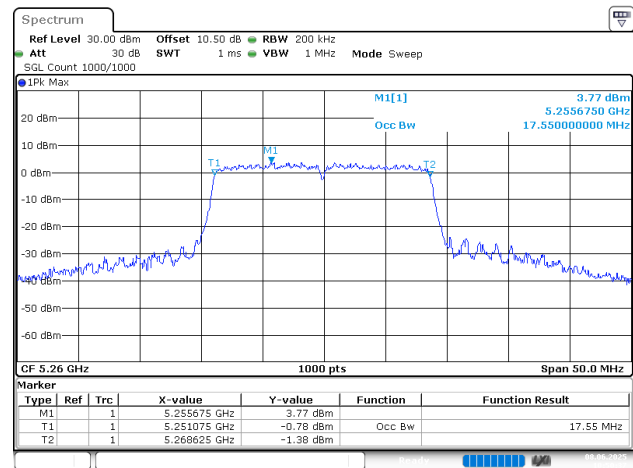
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802.11a_5320MHz_Chain 1



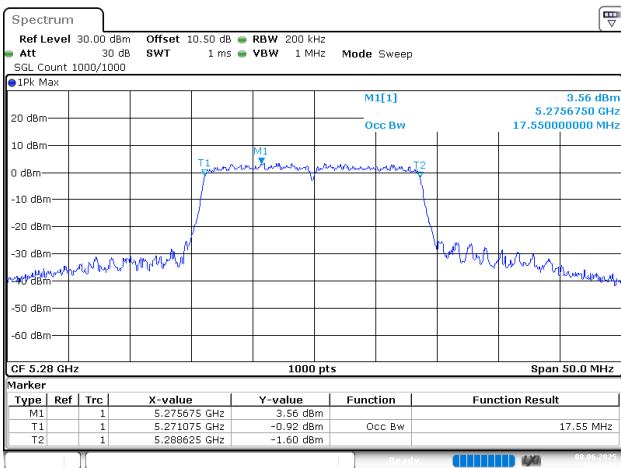
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Date: 8 JUN.2025 14:31:38

802.11n ht20_5260MHz_Chain 0



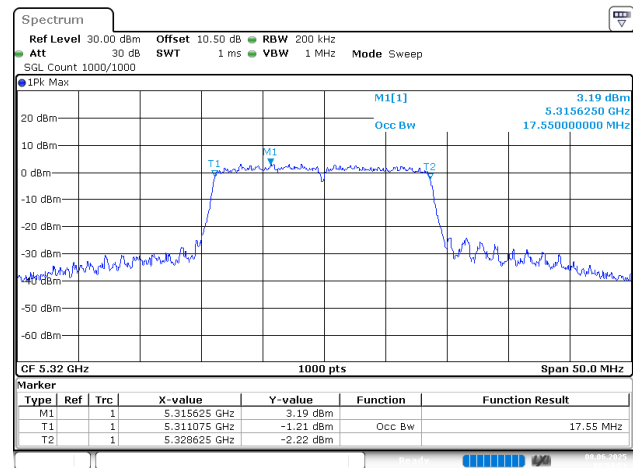
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Date: 8.JUN.2025 10:50:37

802.11n ht20_5280MHz_Chain 0



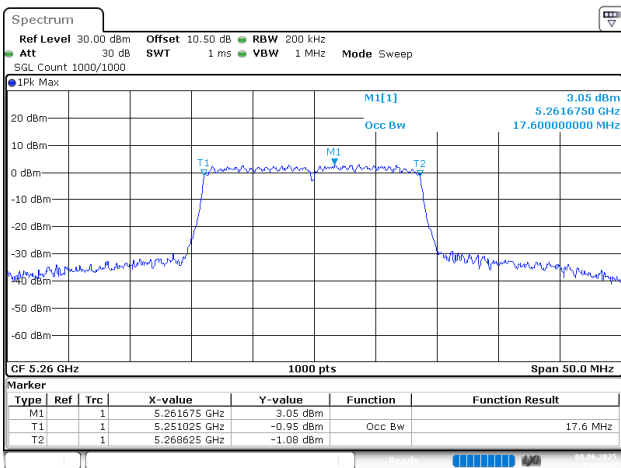
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Date: 8.JUN.2025 10:53:17

802.11n ht20_5320MHz_Chain 0



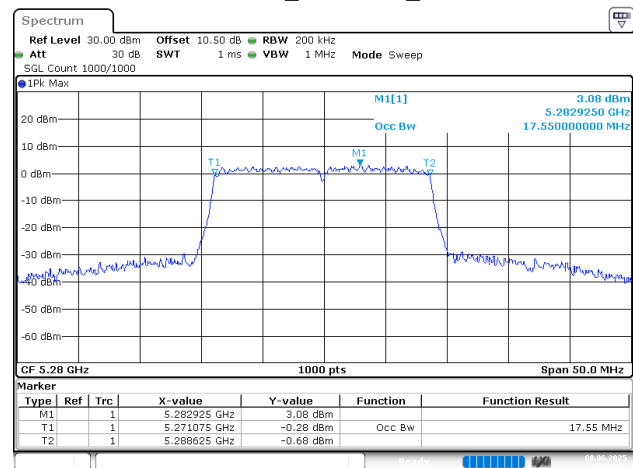
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802.11n ht20_5260MHz_Chain 1



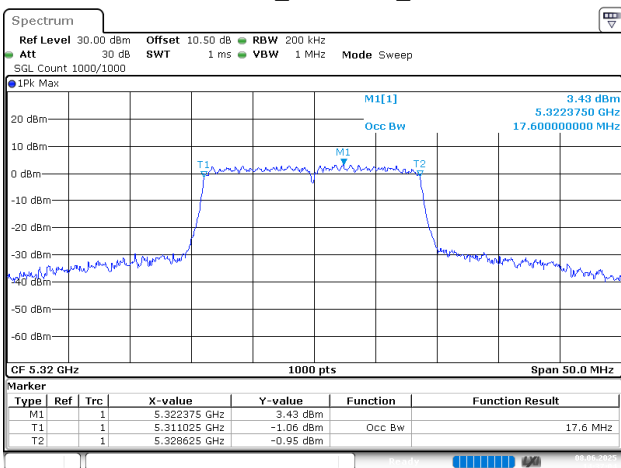
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Date: 8.JUN.2025 14:33:43

802.11n ht20_5280MHz_Chain 1



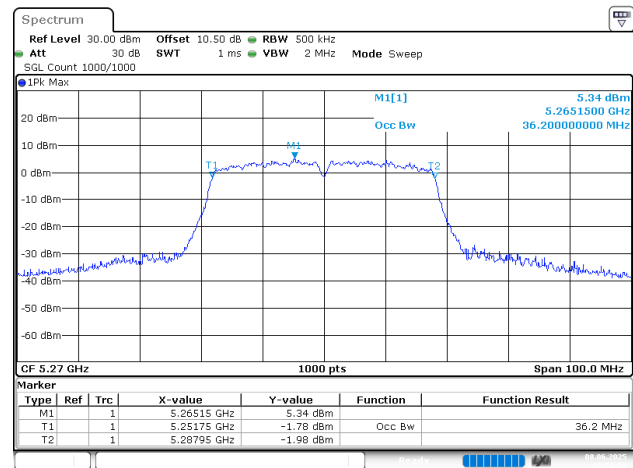
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Date: 8.JUN.2025 14:35:27

802.11n ht20_5320MHz_Chain 1

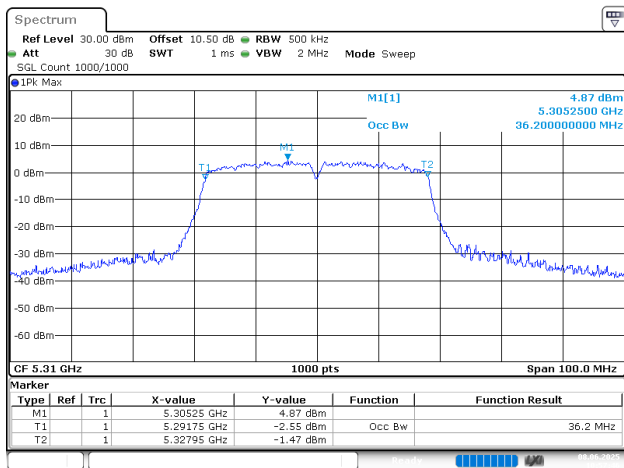


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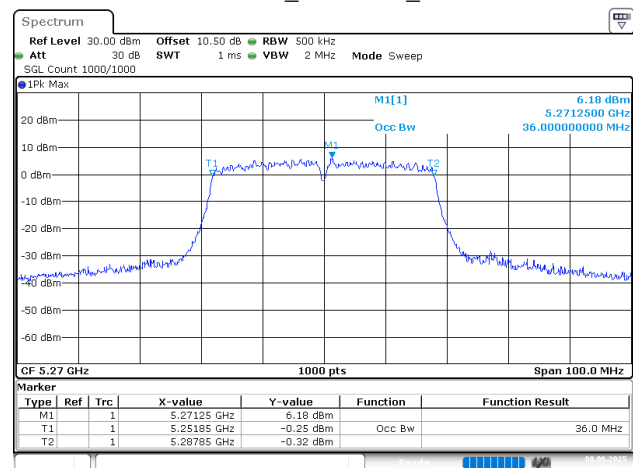
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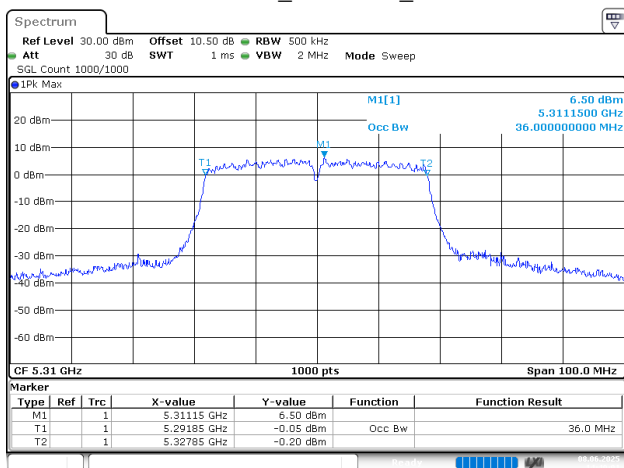
802.11n ht40_5310MHz_Chain 0



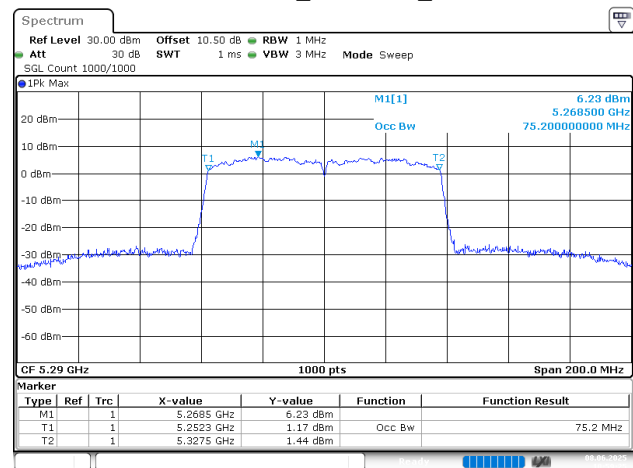
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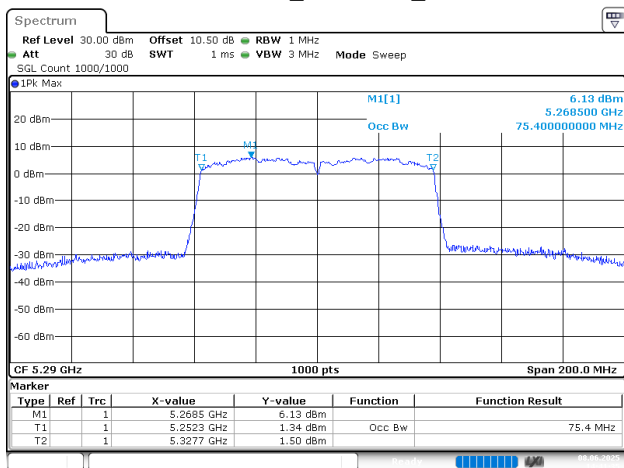
802.11n ht40_5310MHz_Chain 1



802.11ac vht80_5290MHz_Chain 0

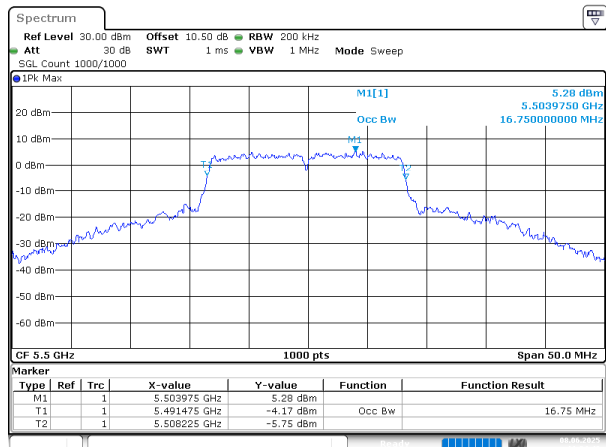


802.11ac vht80_5290MHz_Chain 1



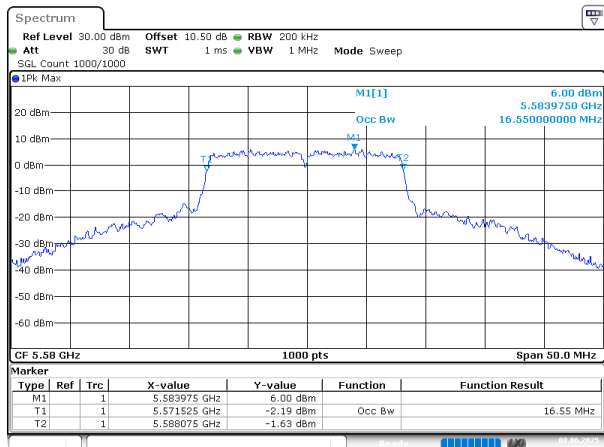
5470-5725MHz

802.11a_5500MHz_Chain 0



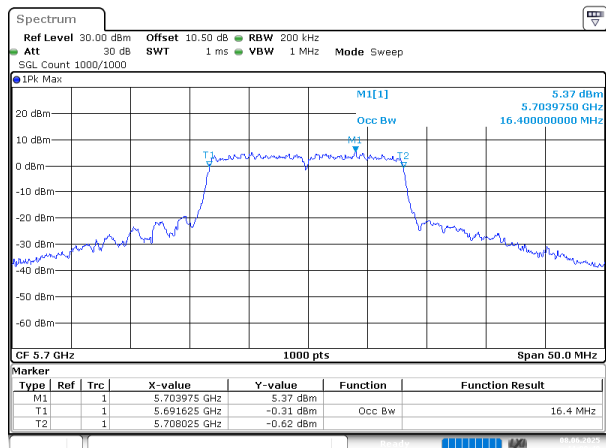
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 11:04:48

802.11a_5580MHz_Chain 0



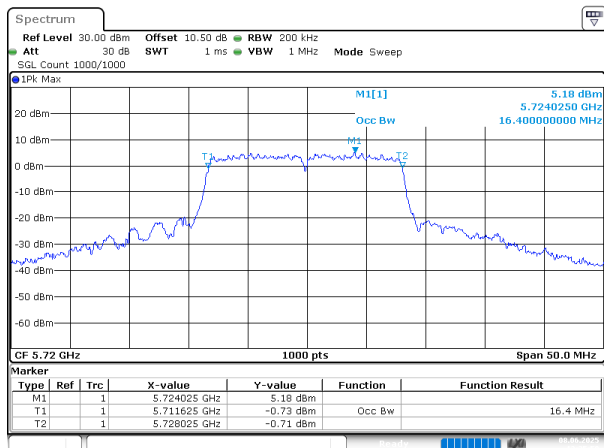
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 11:06:46

802.11a_5700MHz_Chain 0



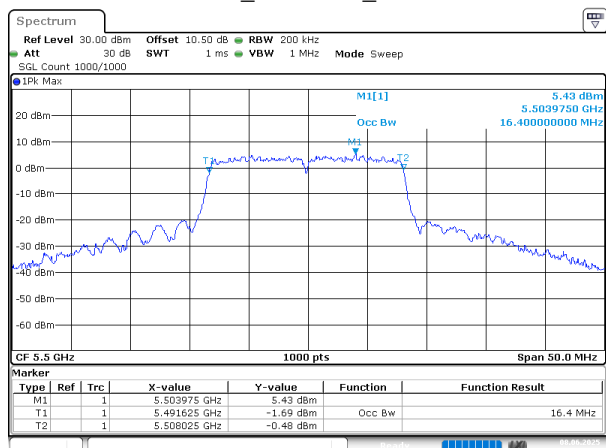
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Date: 8 JUN.2025 11:08:50

802.11a_5720MHz_Chain 0



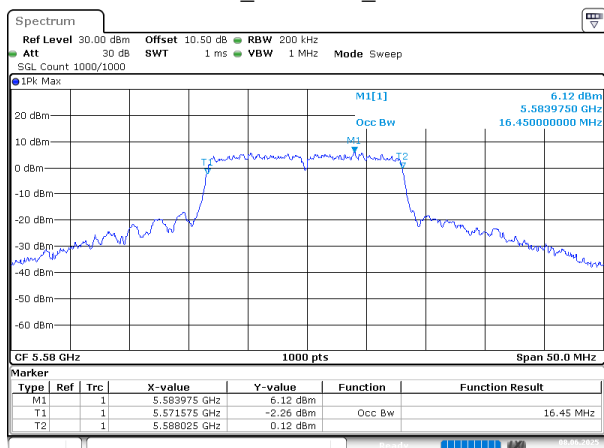
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 13:35:58

802.11a_5500MHz_Chain 1



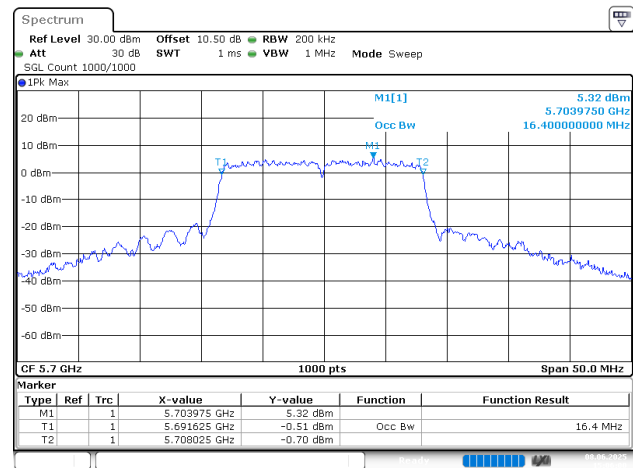
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Date: 8 JUN.2025 15:02:38

802.11a_5580MHz_Chain 1



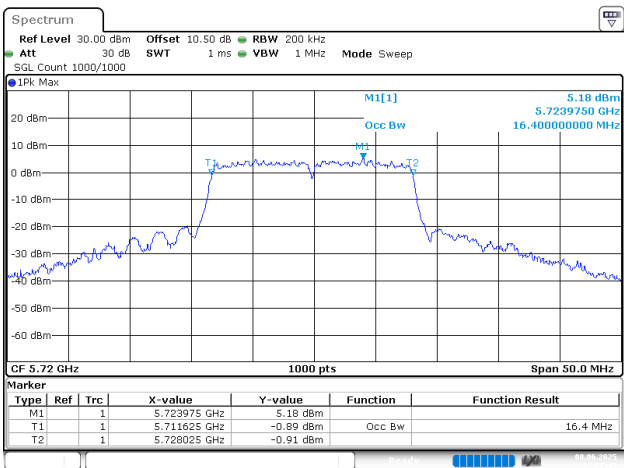
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Date: 8 JUN.2025 15:04:16

802.11a_5700MHz_Chain 1



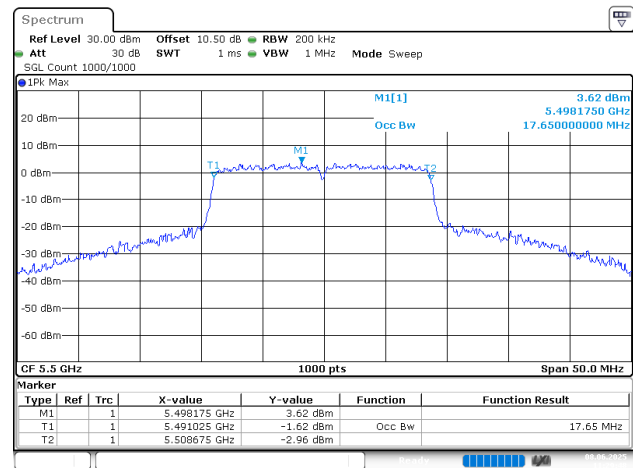
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Date: 8.JUN.2025 15:06:01

802.11a_5720MHz_Chain 1



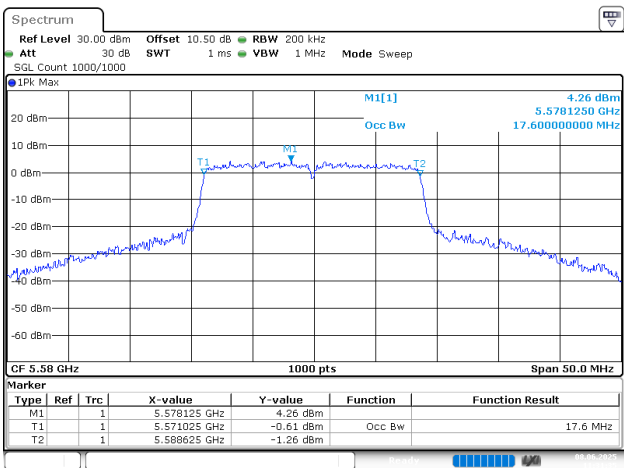
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Date: 8.JUN.2025 15:07:44

802.11n ht20_5500MHz_Chain 0



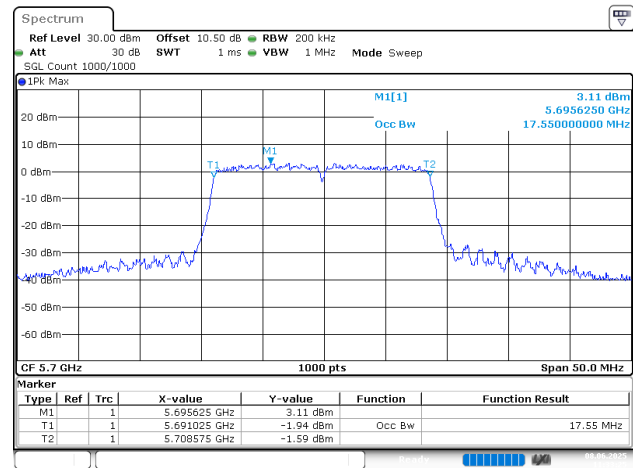
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:29:48

802.11n ht20_5580MHz_Chain 0



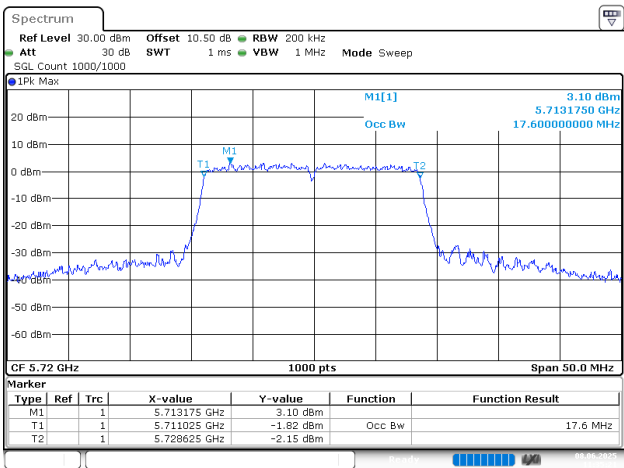
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:31:35

802.11n ht20_5700MHz_Chain 0



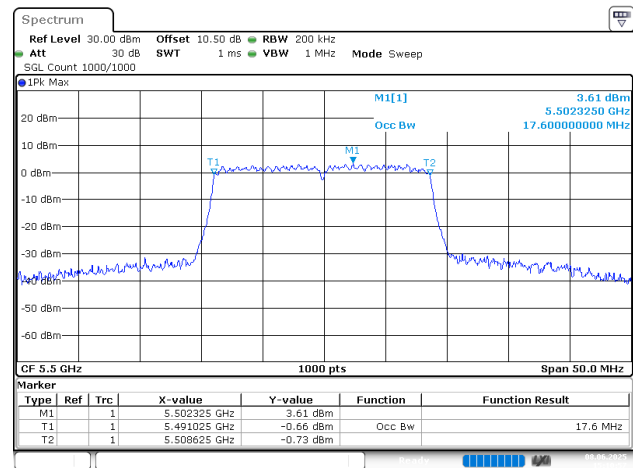
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Date: 8.JUN.2025 11:33:26

802.11n ht20_5720MHz_Chain 0



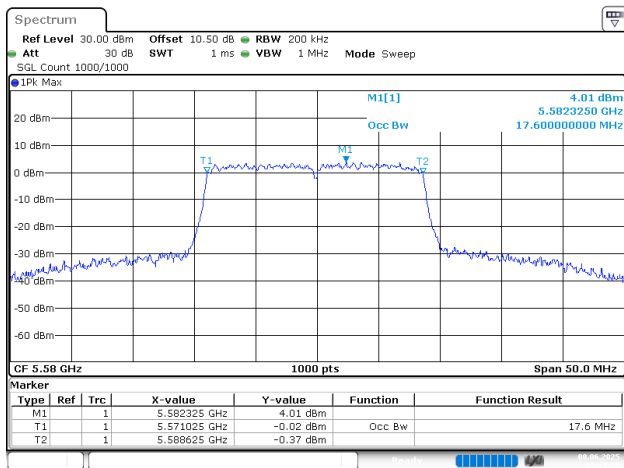
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:35:22

802.11n ht20_5500MHz_Chain 1



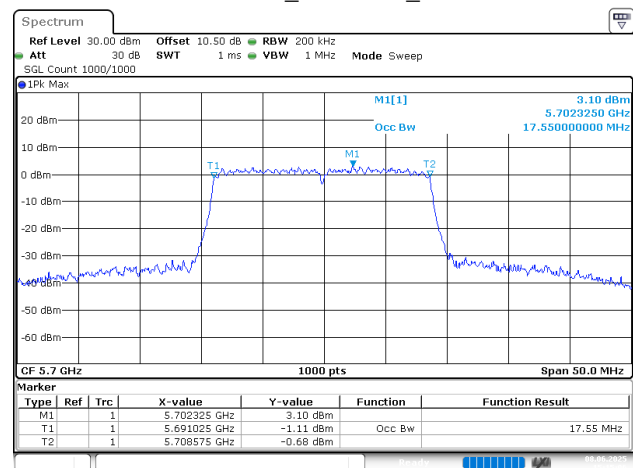
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Date: 8.JUN.2025 15:10:57

802.11n ht20_5580MHz_Chain 1



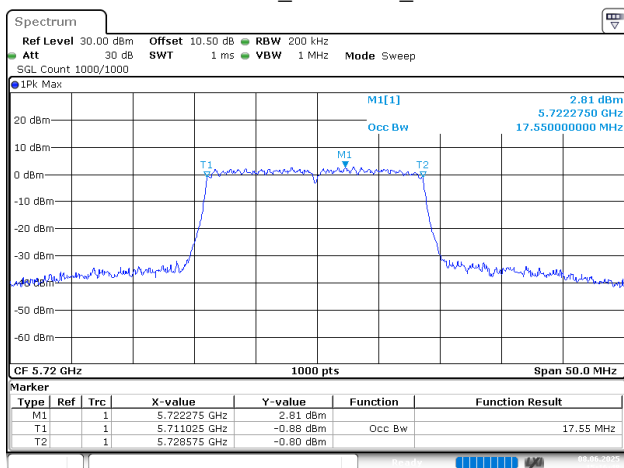
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Date: 8.JUN.2025 15:13:10

802.11n ht20_5700MHz_Chain 1



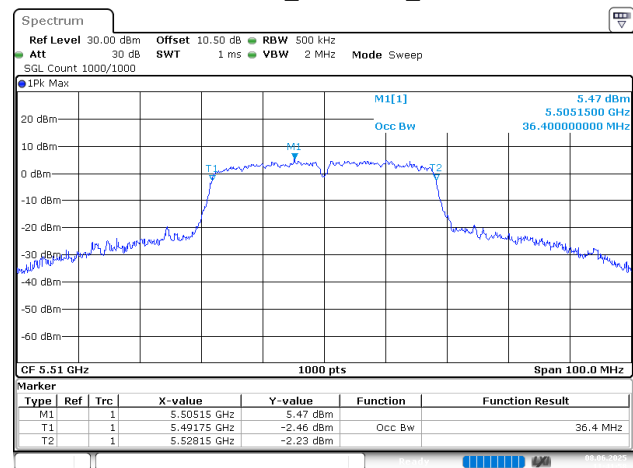
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Date: 8.JUN.2025 15:15:07

802.11n ht20_5720MHz_Chain 1



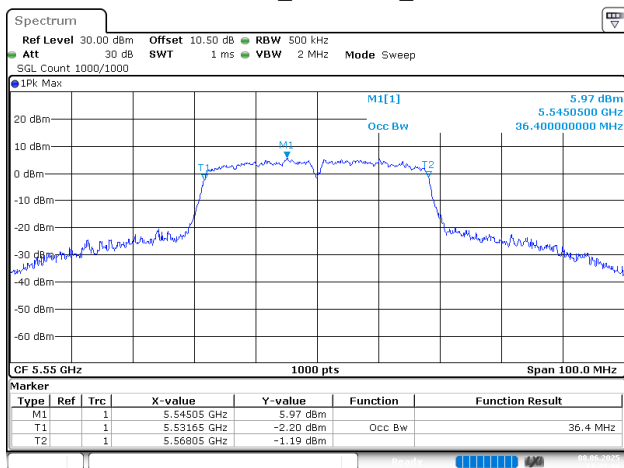
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:16:48

802.11n ht40_5510MHz_Chain 0



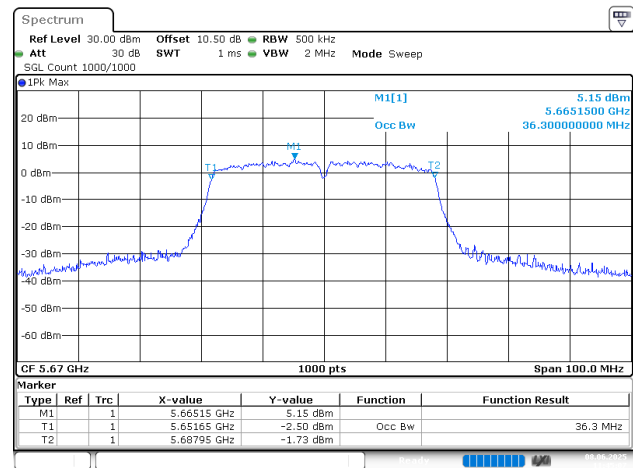
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Date: 8.JUN.2025 11:41:58

802.11n ht40_5550MHz_Chain 0



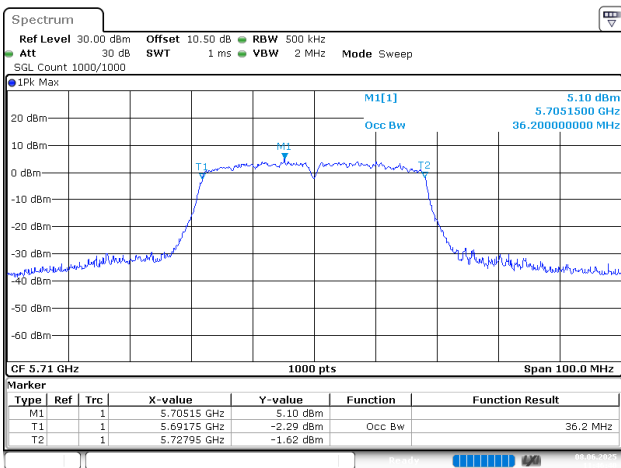
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Date: 8.JUN.2025 11:43:30

802.11n ht40_5670MHz_Chain 0



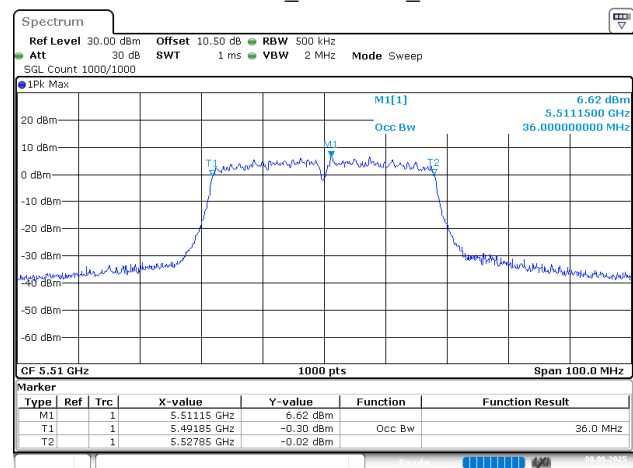
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:45:08

802.11n ht40_5710MHz_Chain 0



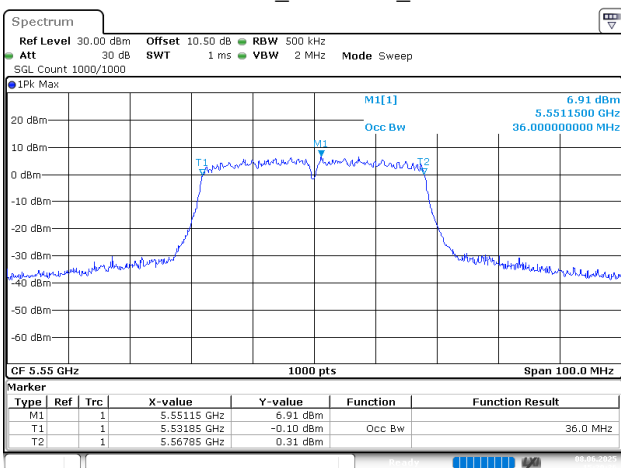
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Date: 8.JUN.2025 11:46:40

802.11n ht40_5510MHz_Chain 1



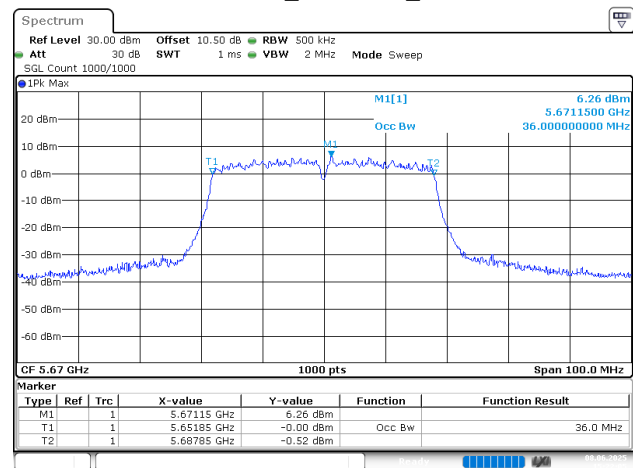
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Date: 8.JUN.2025 15:18:54

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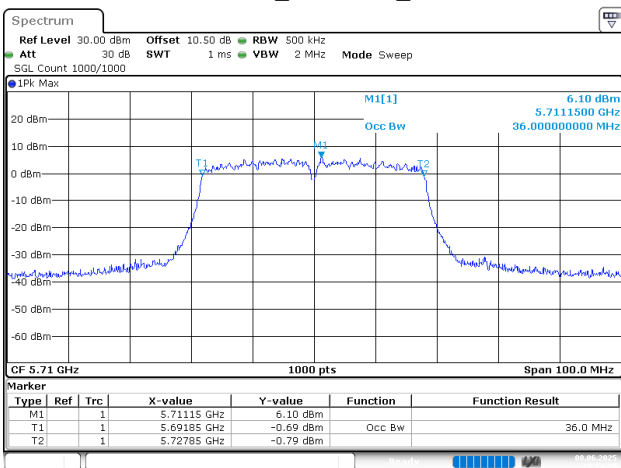
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:20:36

802.11n ht40_5670MHz_Chain 1



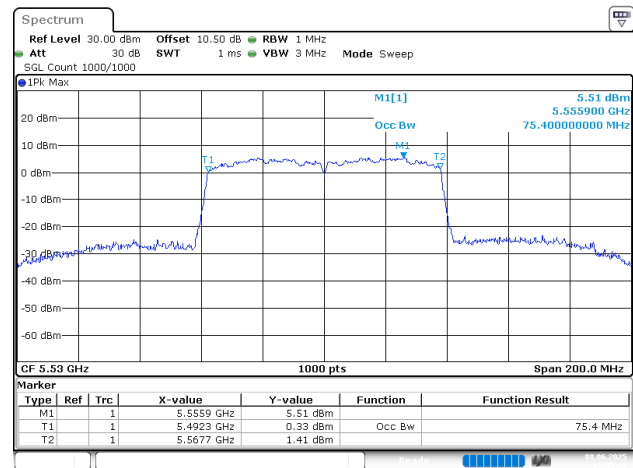
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:22:06

802.11n ht40_5710MHz_Chain 1



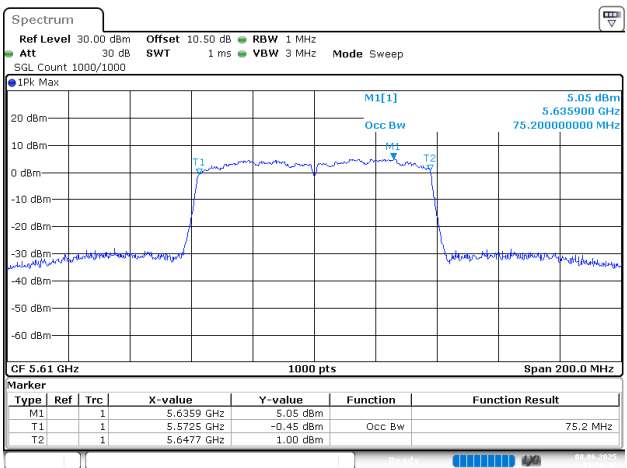
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Date: 8.JUN.2025 15:23:21

802.11ac vht80_5530MHz_Chain 0



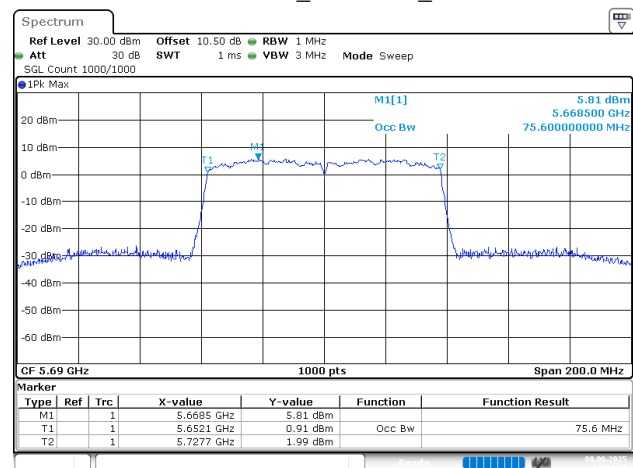
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Date: 8.JUN.2025 11:49:38

802.11ac vht80_5610MHz_Chain 0



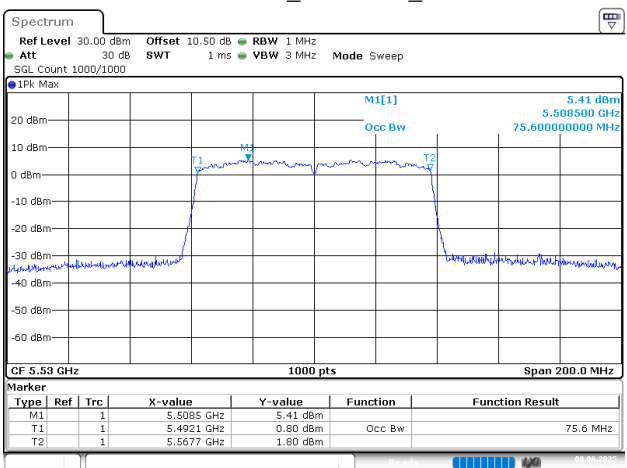
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Date: 8.JUN.2025 11:52:43

802.11ac vht80_5690MHz_Chain 0



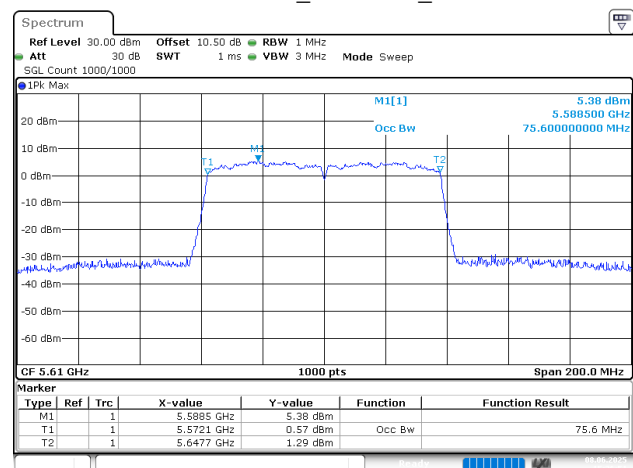
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:54:23

802.11ac vht80_5530MHz_Chain 1



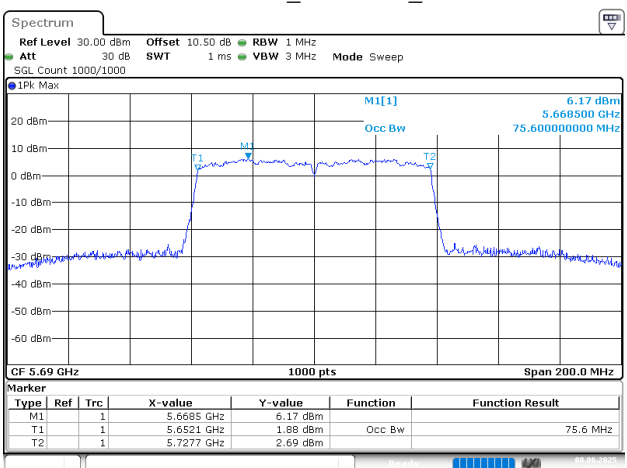
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:25:20

802.11ac vht80_5610MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:26:52

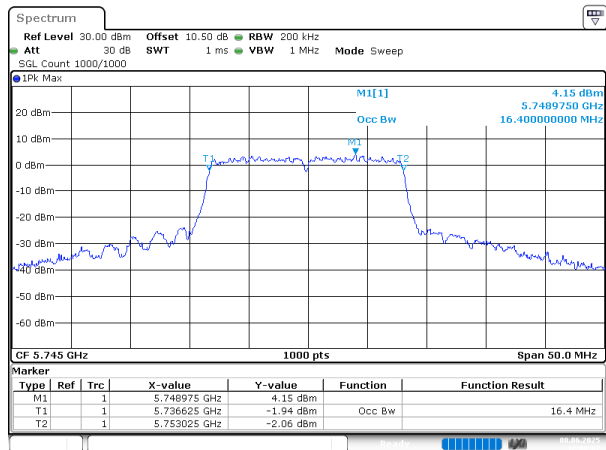
802.11ac vht80_5690MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:28:30

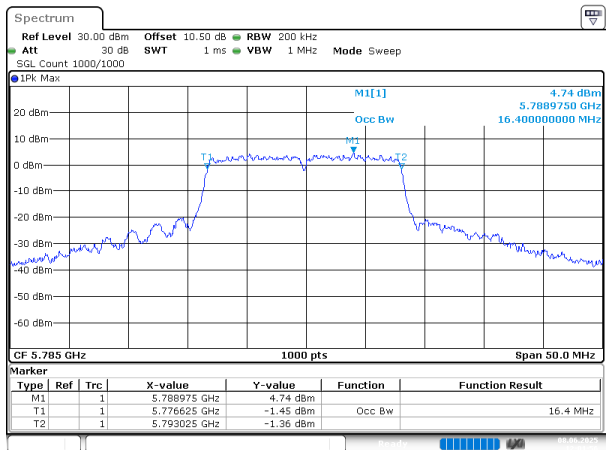
5725-5850MHz

802.11a_5745MHz_Chain 0



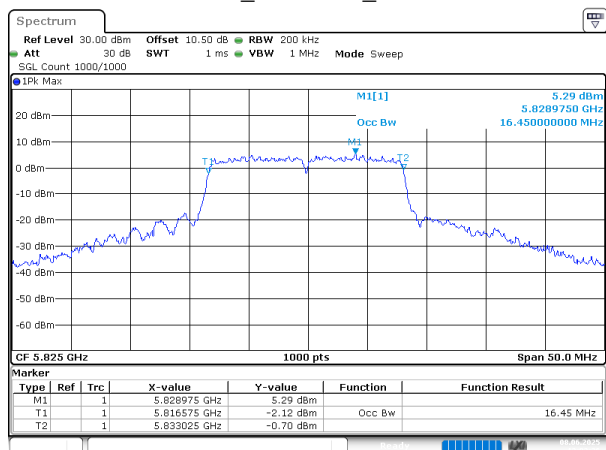
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 12:00:08

802.11a_5785MHz_Chain 0



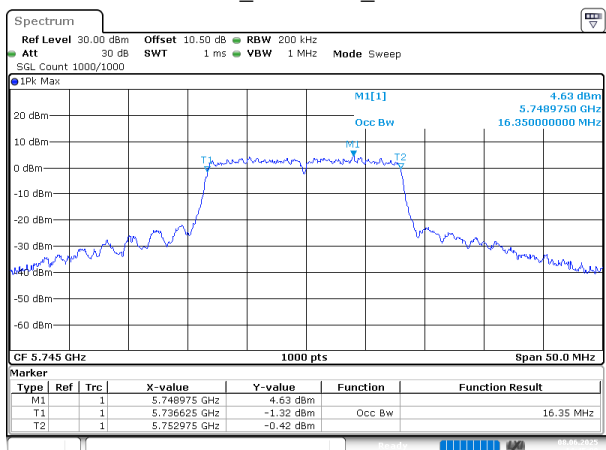
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 12:01:57

802.11a_5825MHz_Chain 0



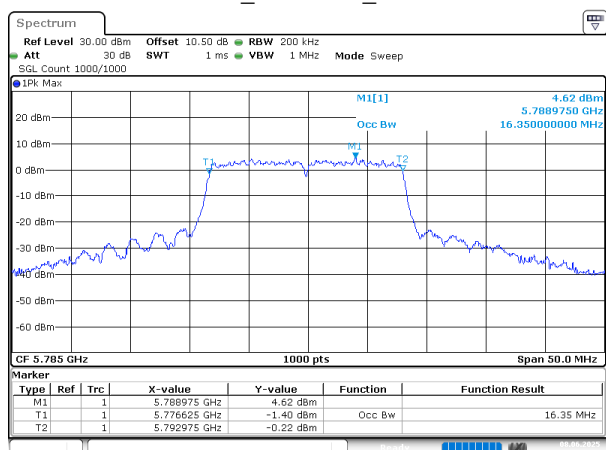
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 12:03:37

802.11a_5745MHz_Chain 1



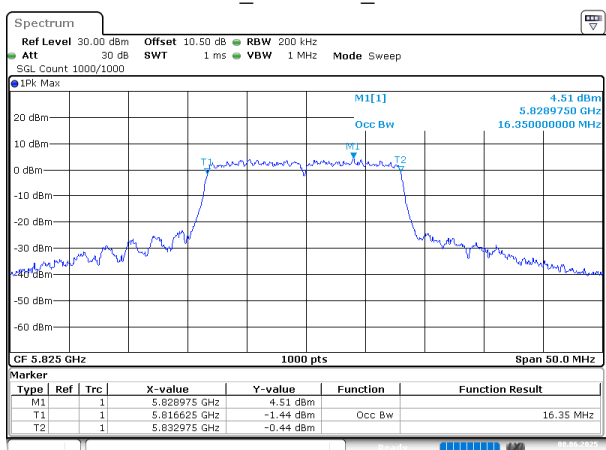
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 14:45:09

802.11a_5785MHz_Chain 1



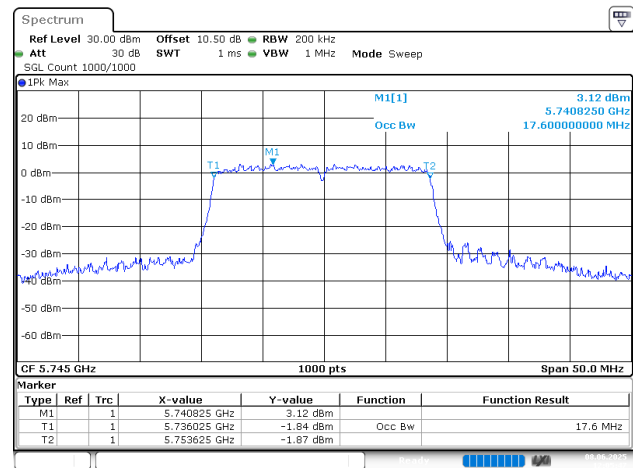
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Date: 8 JUN.2025 14:46:51

802.11a_5825MHz_Chain 1



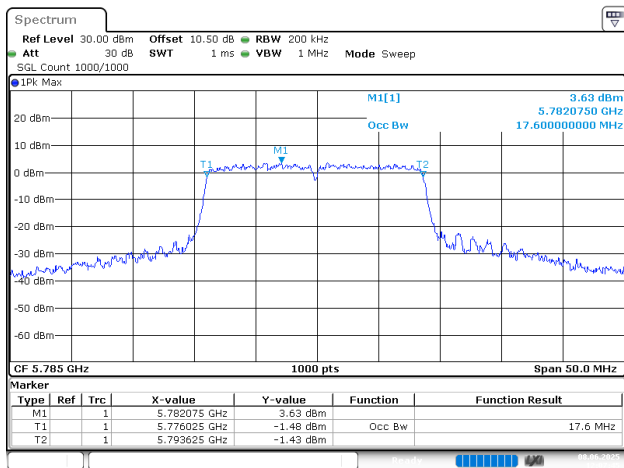
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Date: 8 JUN.2025 14:48:19

802.11n ht20_5745MHz_Chain 0



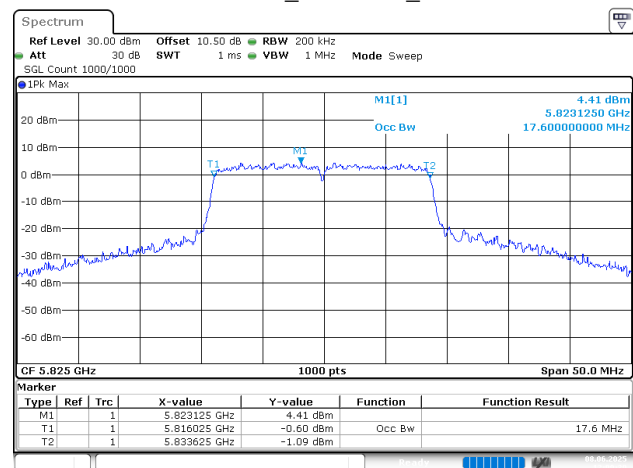
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Date: 8.JUN.2025 12:05:47

802.11n ht20_5785MHz_Chain 0



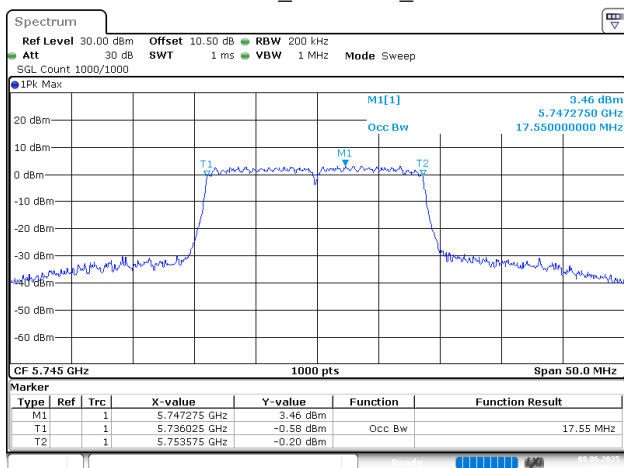
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Date: 8.JUN.2025 12:07:46

802.11n ht20_5825MHz_Chain 0



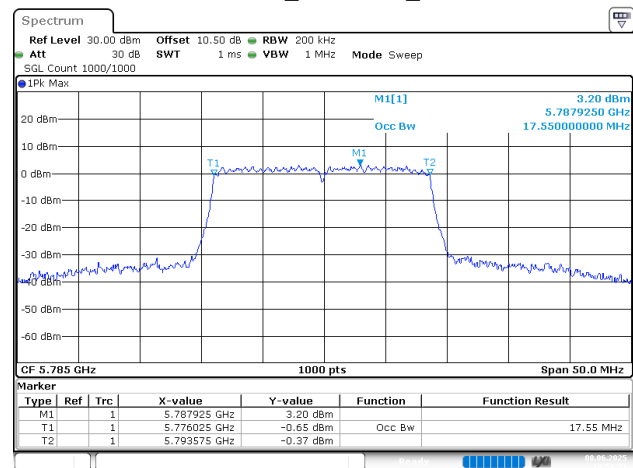
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Date: 8.JUN.2025 12:09:40

802.11n ht20_5745MHz_Chain 1



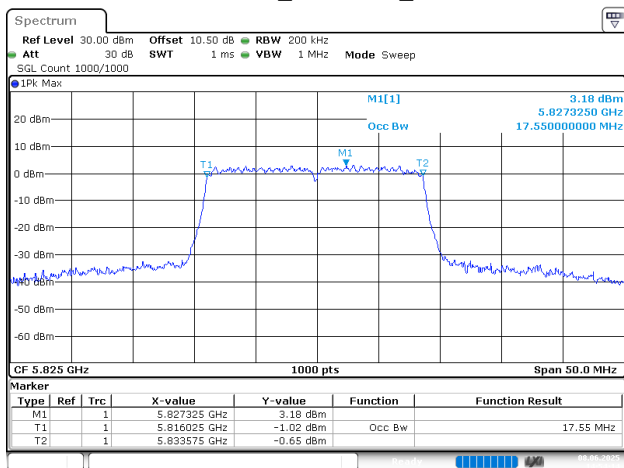
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:50:21

802.11n ht20_5785MHz_Chain 1



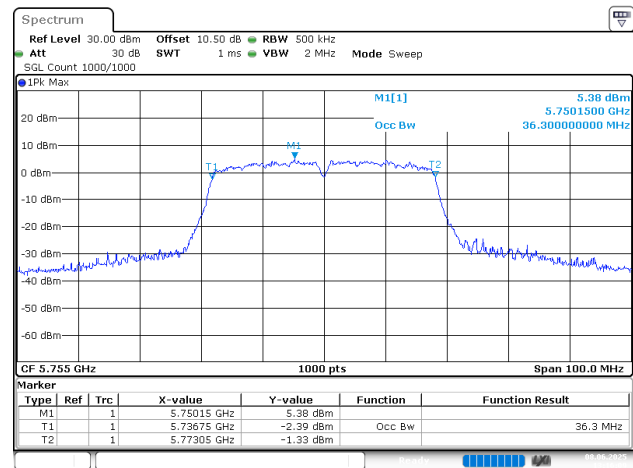
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Date: 8.JUN.2025 14:52:32

802.11n ht20_5825MHz_Chain 1



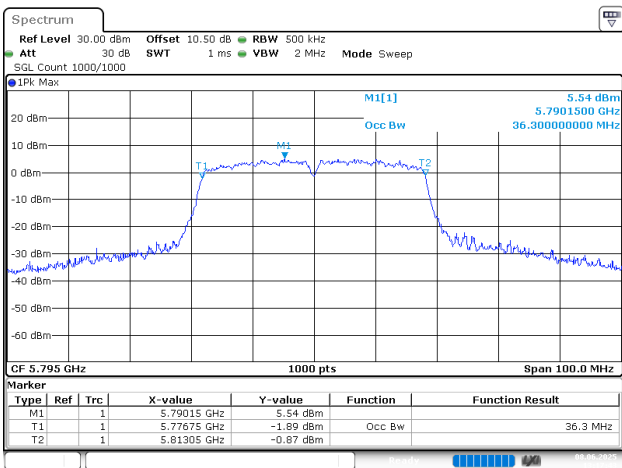
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Date: 8.JUN.2025 14:54:15

802.11n ht40_5755MHz_Chain 0



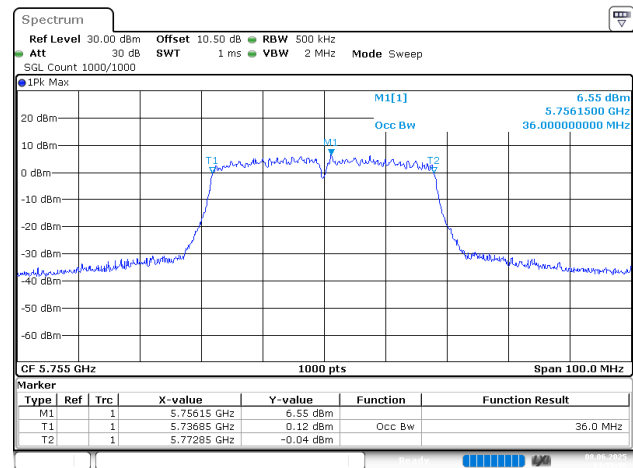
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 13:16:10

802.11n ht40_5795MHz_Chain 0



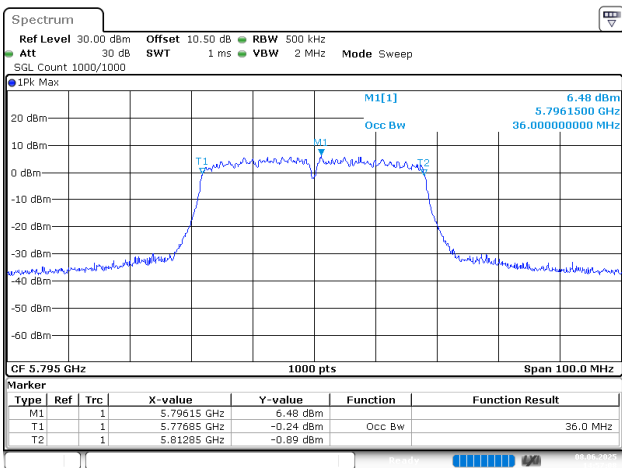
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Date: 8.JUN.2025 13:17:43

802.11n ht40_5755MHz_Chain 1



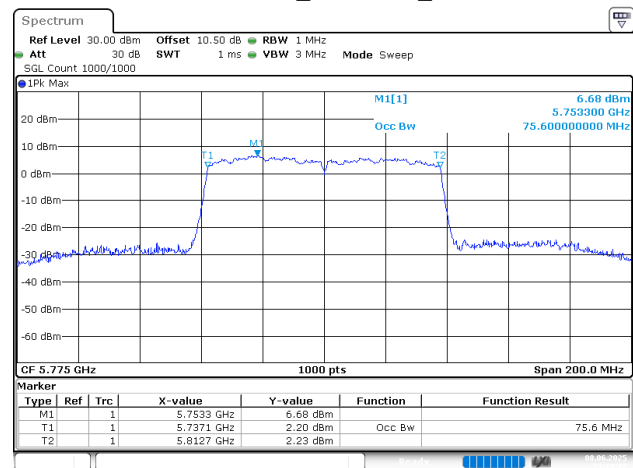
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:55:50

802.11n ht40_5795MHz_Chain 1



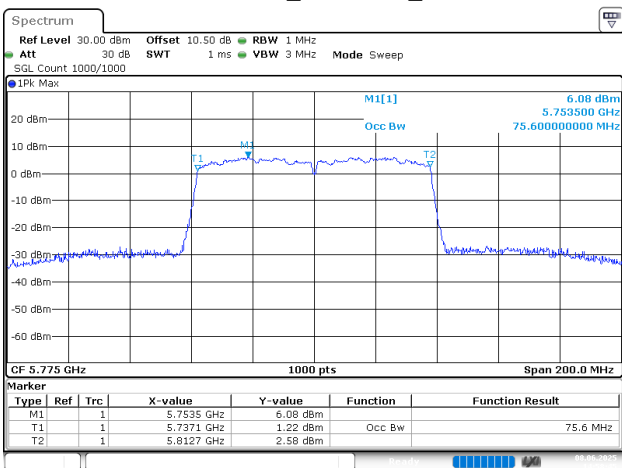
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:57:09

802.11ac vht80_5775MHz_Chain 0



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 13:19:22

802.11ac vht80_5775MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:58:46

5.5 Maximum Conducted Output Power

Test Information:

Serial No.:	31QP-1	Test Date:	2025/06/08
Test Site:	RF	Test Mode:	Transmitting
Tester:	Conor Fu	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.4	Relative Humidity: (%)	62	ATM Pressure: (kPa)	100.1
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Anritsu	Microwave Peak Power Sensor	MA24418A	12618	2024/08/27	2025/08/26
Narda	Coaxial Attenuator	773-10	F-08-EM511	2025/06/07	2026/06/06

* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Test Data:

5150-5250MHz

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5180	14.66	24	Pass
		5200	14.49	24	Pass
		5240	14.60	24	Pass
	Chain 1	5180	14.85	24	Pass
		5200	14.96	24	Pass
		5240	14.91	24	Pass
802.11n ht20	Chain 0	5180	5.46	24	Pass
		5200	5.44	24	Pass
		5240	5.69	24	Pass
	Chain 1	5180	5.43	24	Pass
		5200	5.38	24	Pass
		5240	5.92	24	Pass
	Chain 0+Chain 1	5180	8.46	24	Pass
		5200	8.42	24	Pass
		5240	8.82	24	Pass
802.11n ht40	Chain 0	5190	8.09	24	Pass
		5230	8.36	24	Pass
	Chain 1	5190	7.80	24	Pass
		5230	8.22	24	Pass
	Chain 0+Chain 1	5190	10.96	24	Pass
		5230	11.30	24	Pass
802.11ac vht80	Chain 0	5210	11.21	24	Pass
	Chain 1	5210	11.20	24	Pass
	Chain 0+Chain 1	5210	14.22	24	Pass

Note: The device is a client device.

5250-5350MHz

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5260	16.18	24	Pass
		5280	16.05	24	Pass
		5320	15.79	24	Pass
	Chain 1	5260	15.72	24	Pass
		5280	15.81	24	Pass
		5320	16.04	24	Pass
802.11n ht20	Chain 0	5260	14.25	23.93	Pass
		5280	14.21	23.93	Pass
		5320	14.21	23.93	Pass
	Chain 1	5260	14.30	23.89	Pass
		5280	14.27	23.90	Pass
		5320	14.22	23.92	Pass
	Chain 0+Chain 1	5260	17.29	23.89	Pass
		5280	17.25	23.89	Pass
		5320	17.23	23.89	Pass
802.11n ht40	Chain 0	5270	14.38	24	Pass
		5310	14.04	24	Pass
	Chain 1	5270	14.05	24	Pass
		5310	14.22	24	Pass
	Chain 0+Chain 1	5270	17.23	24	Pass
		5310	17.14	24	Pass
802.11ac vht80	Chain 0	5290	14.18	24	Pass
	Chain 1	5290	14.36	24	Pass
	Chain 0+Chain 1	5290	17.28	24	Pass

5470-5725MHz

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5500	15.85	24	Pass
		5580	16.73	24	Pass
		5700	15.91	24	Pass
		5720	15.01	24	Pass
	Chain 1	5500	15.80	24	Pass
		5580	16.60	24	Pass
		5700	15.82	24	Pass
		5720	14.92	24	Pass
802.11n ht20	Chain 0	5500	14.61	24	Pass
		5580	15.25	24	Pass
		5700	14.30	23.92	Pass
		5720	13.29	23.93	Pass
	Chain 1	5500	14.53	23.92	Pass
		5580	15.06	23.89	Pass
		5700	14.18	23.88	Pass
		5720	13.16	23.87	Pass
	Chain 0+Chain 1	5500	17.58	23.87	Pass
		5580	18.17	23.87	Pass
		5700	17.25	23.87	Pass
		5720	16.24	23.87	Pass
802.11n ht40	Chain 0	5510	14.61	24	Pass
		5550	15.05	24	Pass
		5670	14.30	24	Pass
		5710	13.76	24	Pass
	Chain 1	5510	14.32	24	Pass
		5550	14.67	24	Pass
		5670	14.04	24	Pass
		5710	13.61	24	Pass

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11n ht40	Chain 0+Chain 1	5510	17.48	24	Pass
		5550	17.87	24	Pass
		5670	17.18	24	Pass
		5710	16.70	24	Pass
802.11ac vht80	Chain 0	5530	14.24	24	Pass
		5610	13.70	24	Pass
		5690	14.51	24	Pass
	Chain 1	5530	14.22	24	Pass
		5610	14.02	24	Pass
		5690	14.92	24	Pass
	Chain 0+Chain 1	5530	17.24	24	Pass
		5610	16.87	24	Pass
		5690	17.73	24	Pass

5725-5850MHz

Mode	Antenna	Test Frequency (MHz)	Average Output Power(dBm)	Limit (dBm)	Verdict
802.11a	Chain 0	5745	14.62	30	Pass
		5785	15.20	30	Pass
		5825	15.87	30	Pass
	Chain 1	5745	15.18	30	Pass
		5785	15.19	30	Pass
		5825	15.03	30	Pass
802.11n ht20	Chain 0	5745	14.38	30	Pass
		5785	14.93	30	Pass
		5825	15.58	30	Pass
	Chain 1	5745	14.72	30	Pass
		5785	14.58	30	Pass
		5825	14.45	30	Pass
	Chain 0+Chain 1	5745	17.56	30	Pass
		5785	17.77	30	Pass
		5825	18.06	30	Pass
802.11n ht40	Chain 0	5755	14.40	30	Pass
		5795	14.80	30	Pass
	Chain 1	5755	14.39	30	Pass
		5795	14.30	30	Pass
	Chain 0+Chain 1	5755	17.41	30	Pass
		5795	17.57	30	Pass
802.11ac vht80	Chain 0	5775	15.07	30	Pass
	Chain 1	5775	14.96	30	Pass
	Chain 0+Chain 1	5775	18.03	30	Pass

Note:

- The duty cycle factor was added into the result. Duty Factor refer to the Duty Cycle.
- for MIMO modes, the Average Output Power_{Chain 0+Chain 1} = 10*log (10^(Average Output Power_{Chain 0}/10) + 10^(Average Output Power_{Chain 1}/10))

5.6 Power Spectral Density

Test Information:

Serial No.:	31QP-1	Test Date:	2025/06/08
Test Site:	RF	Test Mode:	Transmitting
Tester:	Conor Fu	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.4	Relative Humidity: (%)	62	ATM Pressure: (kPa)	100.1
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101461	2024/09/05	2025/09/04
Narda	Coaxial Attenuator	773-10	F-08-EM511	2025/06/07	2026/06/06

* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

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	3.90	0	3.90	11	Pass
		5200	3.57	0	3.57	11	Pass
		5240	3.76	0	3.76	11	Pass
	Chain 1	5180	4.14	0	4.14	11	Pass
		5200	3.97	0	3.97	11	Pass
		5240	3.96	0	3.96	11	Pass
802.11n ht20	Chain 0	5180	-5.77	0	-5.77	11	Pass
		5200	-5.78	0	-5.78	11	Pass
		5240	-5.54	0	-5.54	11	Pass
	Chain 1	5180	-5.80	0	-5.80	11	Pass
		5200	-5.74	0	-5.74	11	Pass
		5240	-4.94	0	-4.94	11	Pass
	Chain 0+Chain 1	5180	-2.77	0	-2.77	8.31	Pass
		5200	-2.75	0	-2.75	8.31	Pass
		5240	-2.22	0	-2.22	8.31	Pass
802.11n ht40	Chain 0	5190	-5.90	0	-5.90	11	Pass
		5230	-5.69	0	-5.69	11	Pass
	Chain 1	5190	-6.17	0	-6.17	11	Pass
		5230	-5.71	0	-5.71	11	Pass
	Chain 0+Chain 1	5190	-3.02	0	-3.02	8.31	Pass
		5230	-2.69	0	-2.69	8.31	Pass
802.11ac vht80	Chain 0	5210	-5.51	0	-5.51	11	Pass
	Chain 1	5210	-5.87	0	-5.87	11	Pass
	Chain 0+Chain 1	5210	-2.68	0	-2.68	8.31	Pass
Antenna Gain:		5.69	dBi	Directional Gain:		8.69	dBi

Note:

- Result (dBm/MHz) = Reading (dBm/MHz) + Duty Cycle Factor (dB).
- for MIMO modes, the Reading_{Chain 0+Chain 1} (dBm/MHz) = 10*log(10^(Reading_{Chain 0} /10)+ 10^(Reading_{Chain 1} /10)).
- Refer to section 5.7 for the duty cycle and duty cycle factor.
- For duty cycle ≥98%, KDB 789033 D02 General UNII Test Procedures New Rules v02r01 Method SA-1 should be applied for PSD test.
- for MIMO modes; Directional Gain = 8.69> 6 dBi; the MIMO power spectral density limit should be reduced (8.69-6) dB= 2.69dB.

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	5.20	0	5.20	11	Pass
		5280	5.24	0	5.24	11	Pass
		5320	4.77	0	4.77	11	Pass
	Chain 1	5260	4.81	0	4.81	11	Pass
		5280	4.89	0	4.89	11	Pass
		5320	5.00	0	5.00	11	Pass
802.11n ht20	Chain 0	5260	3.57	0	3.57	11	Pass
		5280	3.38	0	3.38	11	Pass
		5320	3.17	0	3.17	11	Pass
	Chain 1	5260	3.36	0	3.36	11	Pass
		5280	3.34	0	3.34	11	Pass
		5320	3.55	0	3.55	11	Pass
	Chain 0+Chain 1	5260	6.48	0	6.48	8.31	Pass
		5280	6.37	0	6.37	8.31	Pass
		5320	6.37	0	6.37	8.31	Pass
802.11n ht40	Chain 0	5270	0.38	0	0.38	11	Pass
		5310	0.22	0	0.22	11	Pass
	Chain 1	5270	0.04	0	0.04	11	Pass
		5310	0.43	0	0.43	11	Pass
	Chain 0+Chain 1	5270	3.22	0	3.22	8.31	Pass
		5310	3.34	0	3.34	8.31	Pass
802.11ac vht80	Chain 0	5290	-2.38	0	-2.38	11	Pass
	Chain 1	5290	-2.36	0	-2.36	11	Pass
	Chain 0+Chain 1	5290	0.64	0	0.64	8.31	Pass
Antenna Gain:		5.69	dBi	Directional Gain:		8.69	dBi

Note:

1. Result (dBm/MHz) = Reading (dBm/MHz) + Duty Cycle Factor (dB).
2. for MIMO modes, the Reading_{Chain 0+Chain 1} (dBm/MHz) = $10 \cdot \log(10^{(\text{Reading}_{\text{Chain 0}}/10)} + 10^{(\text{Reading}_{\text{Chain 1}}/10)})$.
3. Refer to section 5.7 for the duty cycle and duty cycle factor.
4. For duty cycle $\geq 98\%$, KDB 789033 D02 General UNII Test Procedures New Rules v02r01 Method SA-1 should be applied for PSD test.
5. for MIMO modes; Directional Gain = 8.69 > 6 dBi; the MIMO power spectral density limit should be reduced (8.69-6) dB= 2.69dB.

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	5.16	0	5.16	11	Pass
		5580	5.74	0	5.74	11	Pass
		5700	5.06	0	5.06	11	Pass
		5720	5.04	0	5.04	11	Pass
	Chain 1	5500	4.98	0	4.98	11	Pass
		5580	5.82	0	5.82	11	Pass
		5700	4.87	0	4.87	11	Pass
		5720	4.78	0	4.78	11	Pass
802.11n ht20	Chain 0	5500	3.29	0	3.29	11	Pass
		5580	4.02	0	4.02	11	Pass
		5700	3.09	0	3.09	11	Pass
		5720	3.22	0	3.22	11	Pass
802.11n ht20	Chain 1	5500	3.46	0	3.46	11	Pass
		5580	3.89	0	3.89	11	Pass
		5700	3.05	0	3.05	11	Pass
		5720	2.99	0	2.99	11	Pass
	Chain 0+Chain 1	5500	6.39	0	6.39	8.83	Pass
		5580	6.97	0	6.97	8.83	Pass
		5700	6.08	0	6.08	8.83	Pass
		5720	6.12	0	6.12	8.83	Pass
802.11n ht40	Chain 0	5510	0.62	0	0.62	11	Pass
		5550	1.17	0	1.17	11	Pass
		5670	0.20	0	0.20	11	Pass
		5710	0.03	0	0.03	11	Pass
	Chain 1	5510	0.39	0	0.39	11	Pass
		5550	0.67	0	0.67	11	Pass
		5670	0.12	0	0.12	11	Pass
		5710	-0.07	0	-0.07	11	Pass
	Chain 0+Chain 1	5510	3.52	0	3.52	8.83	Pass
		5550	3.94	0	3.94	8.83	Pass
		5670	3.17	0	3.17	8.83	Pass
		5710	2.99	0	2.99	8.83	Pass
802.11ac vht80	Chain 0	5530	-2.65	0	-2.65	11	Pass
		5610	-3.04	0	-3.04	11	Pass
		5690	-2.68	0	-2.68	11	Pass
	Chain 1	5530	-2.91	0	-2.91	11	Pass
		5610	-3.17	0	-3.17	11	Pass
		5690	-2.30	0	-2.30	11	Pass
	Chain 0+Chain 1	5530	0.23	0	0.23	8.83	Pass
		5610	-0.09	0	-0.09	8.83	Pass
		5690	0.52	0	0.52	8.83	Pass
Antenna Gain:		5.17	dBi	Directional Gain:		8.17	dBi

Note:

1. Result (dBm/MHz) = Reading (dBm/MHz) + Duty Cycle Factor (dB).
2. for MIMO modes, the Reading_{Chain 0+Chain 1} (dBm/MHz) = 10*log(10^(Reading_{Chain 0}/10)+ 10^(Reading_{Chain 1}/10)).
3. Refer to section 5.7 for the duty cycle and duty cycle factor.
4. For duty cycle ≥98%, KDB 789033 D02 General UNII Test Procedures New Rules v02r01 Method SA-1 should be applied for PSD test.
5. for MIMO modes; Directional Gain = 8.17> 6 dBi; the MIMO power spectral density limit should be reduced (8.17-6) dB= 2.17dB.

5725-5850MHz

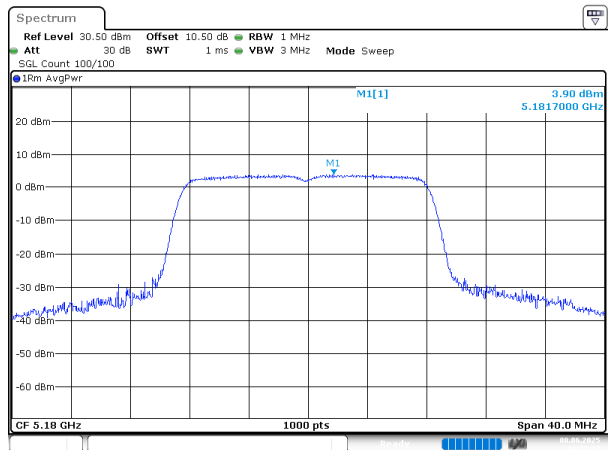
Mode	Antenna	Test Frequency (MHz)	Reading (dBm/500kHz)	Duty Cycle Factor(dB)	Result (dBm/500kHz)	Limit (dBm/500kHz)	Verdict
802.11a	Chain 0	5745	0.72	0	0.72	30	Pass
		5785	1.40	0	1.40	30	Pass
		5825	2.18	0	2.18	30	Pass
	Chain 1	5745	1.27	0	1.27	30	Pass
		5785	1.45	0	1.45	30	Pass
		5825	1.05	0	1.05	30	Pass
802.11n ht20	Chain 0	5745	0.07	0	0.07	30	Pass
		5785	0.59	0	0.59	30	Pass
		5825	1.29	0	1.29	30	Pass
	Chain 1	5745	0.46	0	0.46	30	Pass
		5785	0.35	0	0.35	30	Pass
		5825	0.37	0	0.37	30	Pass
	Chain 0+Chain 1	5745	3.28	0	3.28	28.9	Pass
		5785	3.48	0	3.48	28.9	Pass
		5825	3.86	0	3.86	28.9	Pass
802.11n ht40	Chain 0	5755	-2.55	0	-2.55	30	Pass
		5795	-1.94	0	-1.94	30	Pass
	Chain 1	5755	-2.49	0	-2.49	30	Pass
		5795	-2.50	0	-2.50	30	Pass
	Chain 0+Chain 1	5755	0.49	0	0.49	28.9	Pass
		5795	0.80	0	0.80	28.9	Pass
802.11ac vht80	Chain 0	5775	-4.86	0	-4.86	30	Pass
	Chain 1	5775	-4.99	0	-4.99	30	Pass
	Chain 0+Chain 1	5775	-1.91	0	-1.91	28.9	Pass
Antenna Gain:		4.10	dBi	Directional Gain:		7.10	dBi

Note:

1. Result (dBm/MHz) = Reading (dBm/MHz) + Duty Cycle Factor (dB).
2. for MIMO modes, the Reading_{Chain 0+Chain 1} (dBm/MHz) = 10*log(10^(Reading_{Chain 0}/10)+ 10^(Reading_{Chain 1}/10)).
3. Refer to section 5.7 for the duty cycle and duty cycle factor.
4. For duty cycle ≥98%, KDB 789033 D02 General UNII Test Procedures New Rules v02r01 Method SA-1 should be applied for PSD test.
5. for MIMO modes; Directional Gain = 7.1> 6 dBi; the MIMO power spectral density limit should be reduced (7.1-6) dB= 1.1dB.

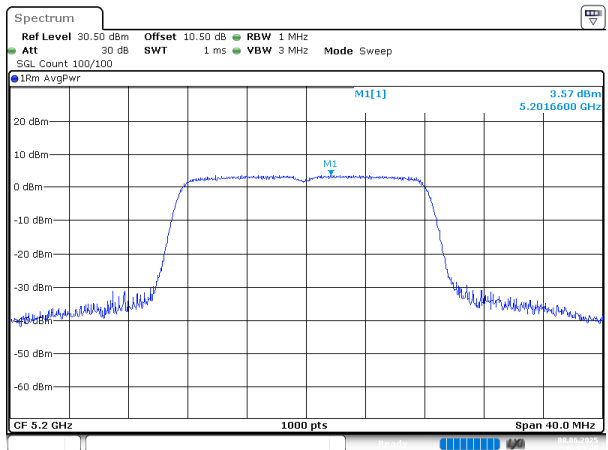
5150-5250MHz

802.11a_5180MHz_Chain 0



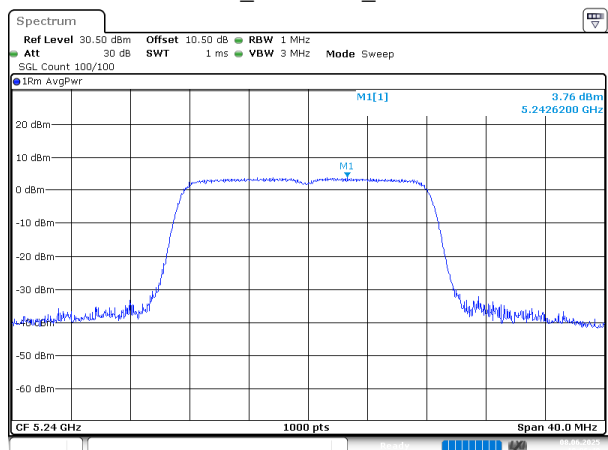
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Date: 8.JUN.2025 14:22:33

802.11a_5200MHz_Chain 0



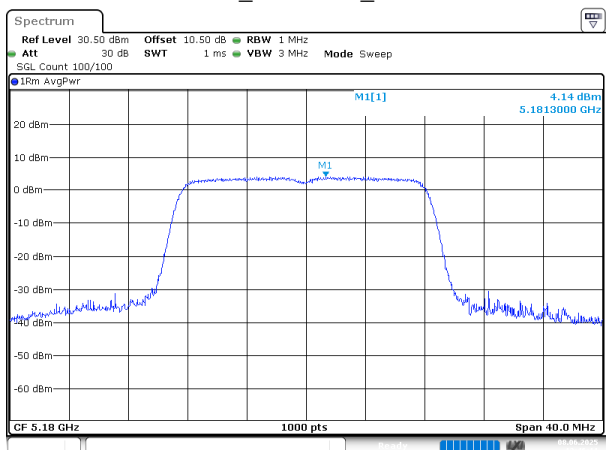
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Date: 8.JUN.2025 10:03:01

802.11a_5240MHz_Chain 0



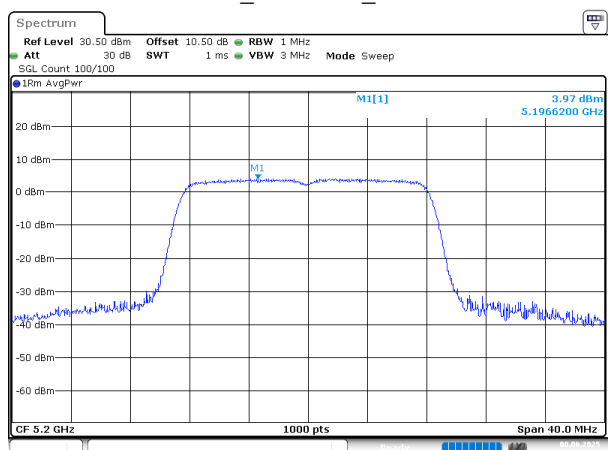
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802.11a_5180MHz_Chain 1



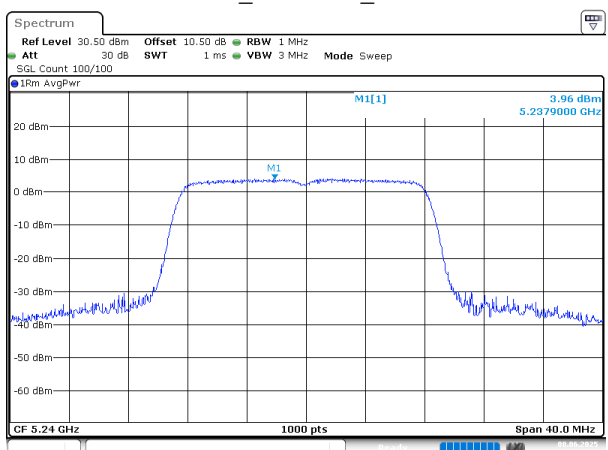
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Date: 8.JUN.2025 13:46:12

802.11a_5200MHz_Chain 1



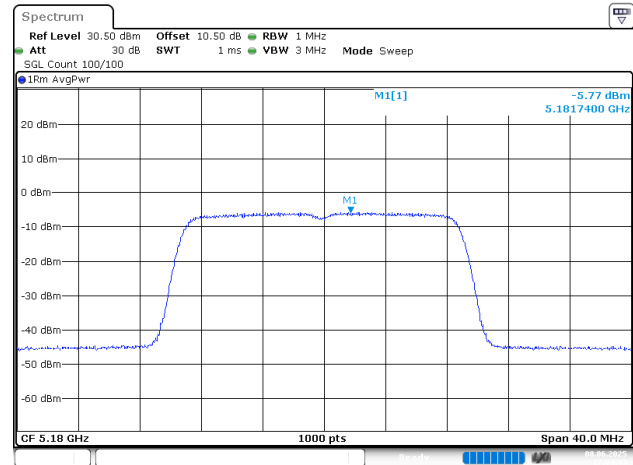
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Date: 8.JUN.2025 13:50:12

802.11a_5240MHz_Chain 1



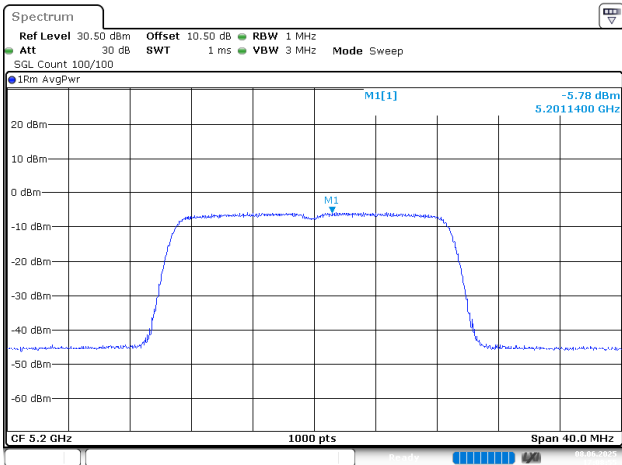
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Date: 8.JUN.2025 16:33:46

802.11n ht20_5180MHz_Chain 0



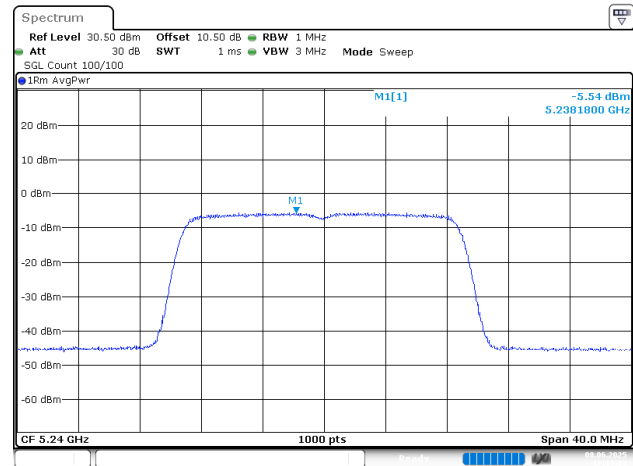
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Date: 8.JUN.2025 17:04:43

802.11n ht20_5200MHz_Chain 0



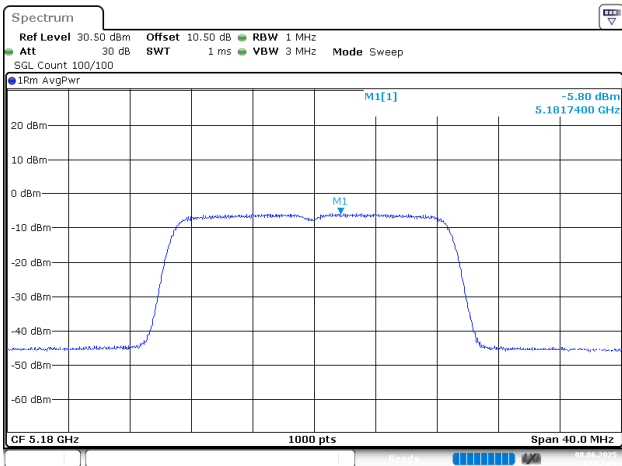
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802.11n ht20_5240MHz_Chain 0



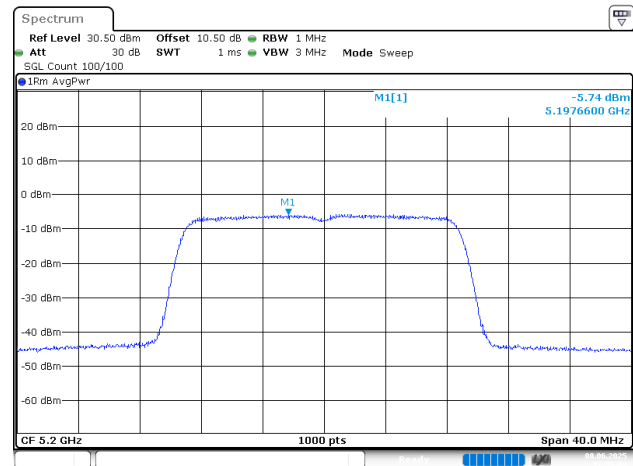
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Date: 8.JUN.2025 17:13:04

802.11n ht20_5180MHz_Chain 1



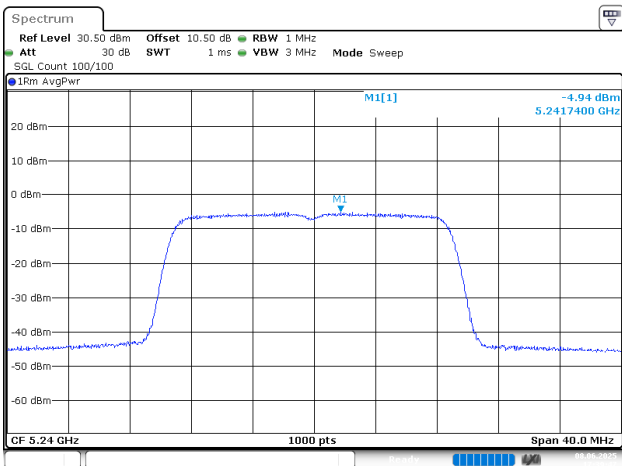
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802.11n ht20_5200MHz_Chain 1



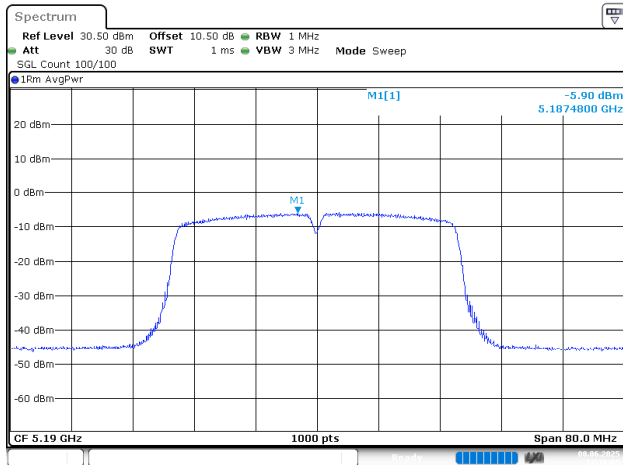
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Date: 8.JUN.2025 17:36:03

802.11n ht20_5240MHz_Chain 1



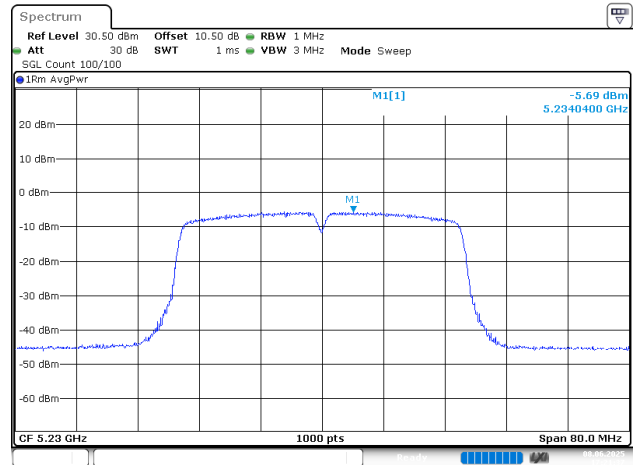
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802.11n ht40_5190MHz_Chain 0



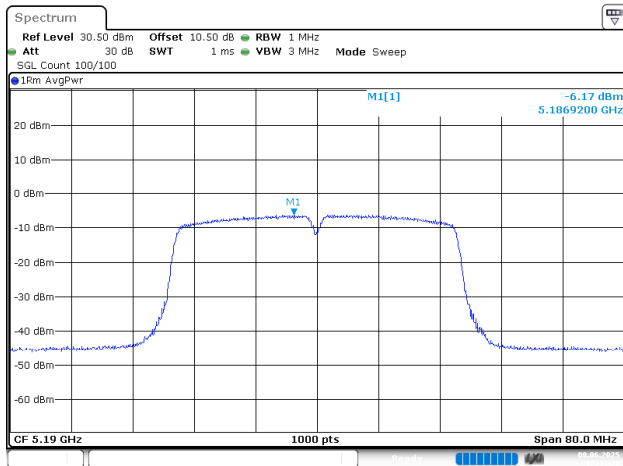
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802.11n ht40_5230MHz_Chain 0



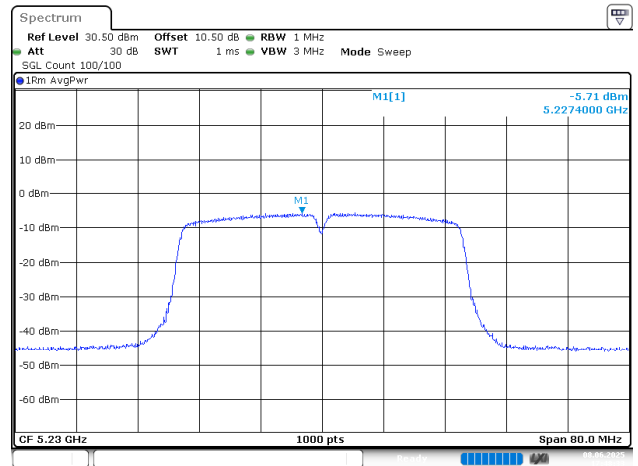
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802.11n ht40_5190MHz_Chain 1



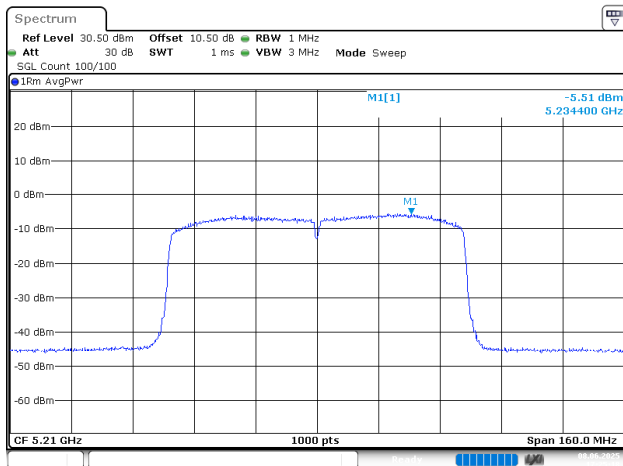
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802.11n ht40_5230MHz_Chain 1



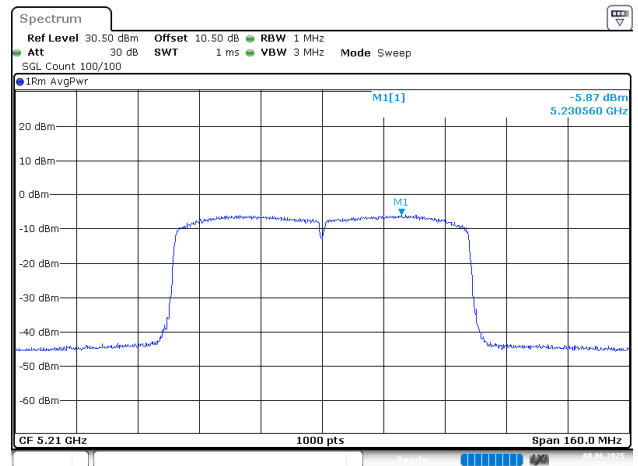
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 17:48:33

802.11ac vht80_5210MHz_Chain 0



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 17:25:19

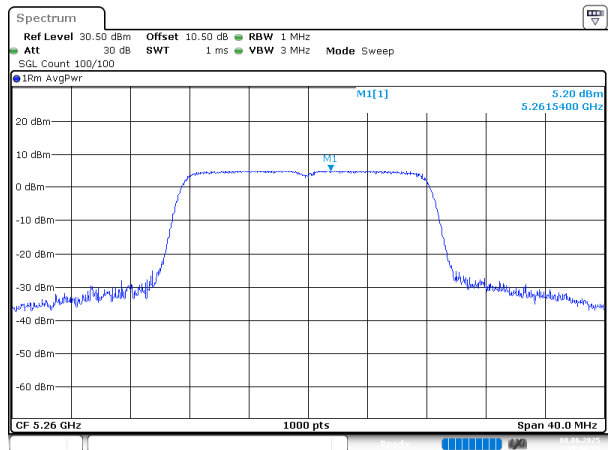
802.11ac vht80_5210MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
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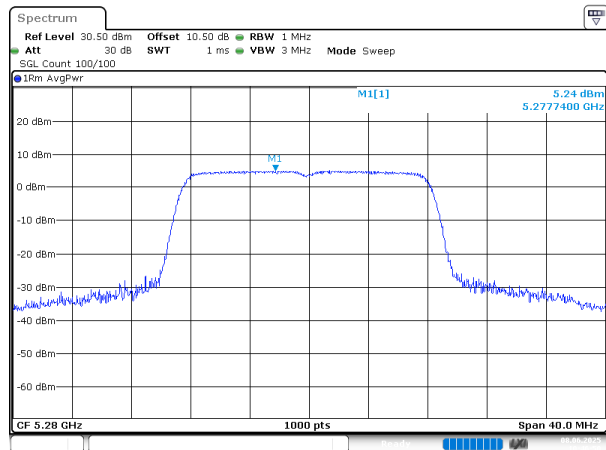
5250-5350MHz

802.11a_5260MHz_Chain 0



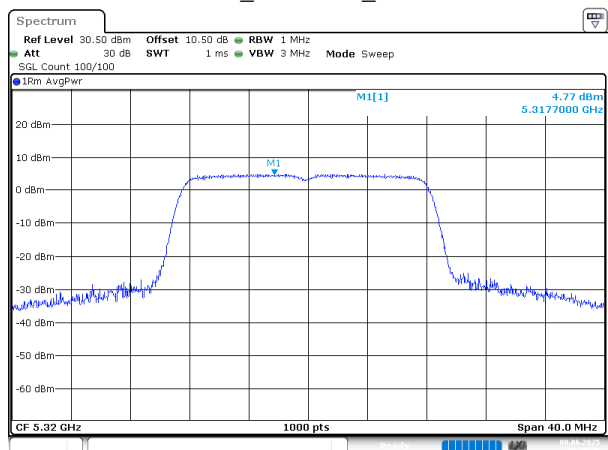
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Date: 8 JUN.2025 10:44:24

802.11a_5280MHz_Chain 0



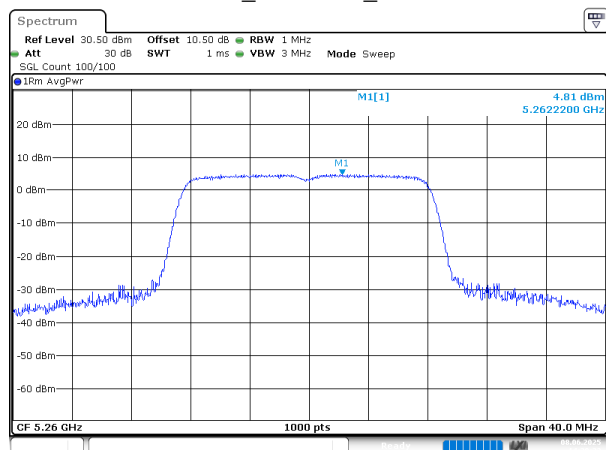
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Date: 8 JUN.2025 10:46:51

802.11a_5320MHz_Chain 0



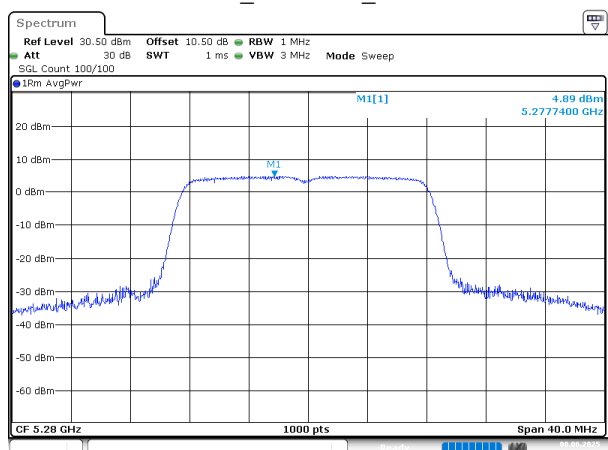
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802.11a_5260MHz_Chain 1



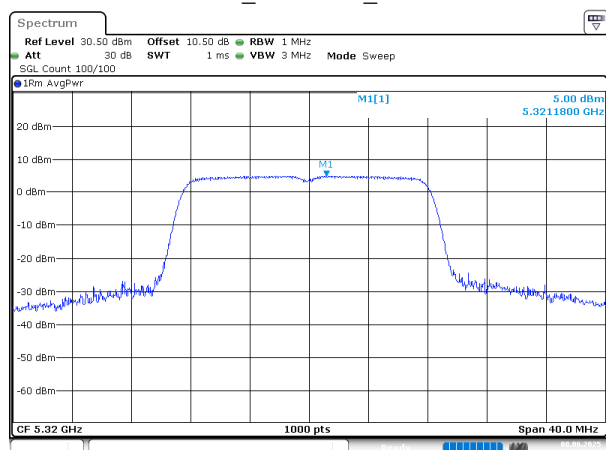
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802.11a_5280MHz_Chain 1



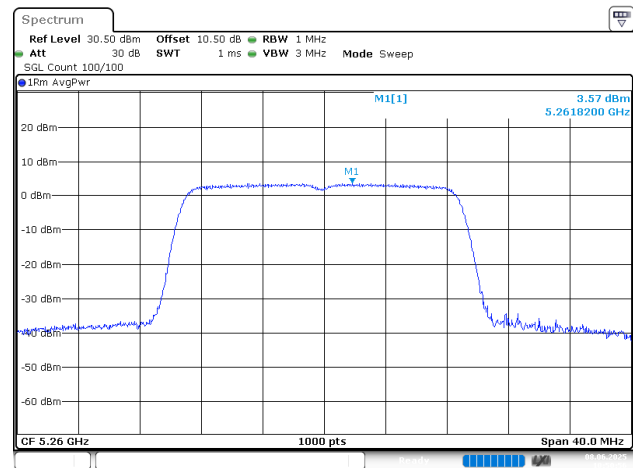
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802.11a_5320MHz_Chain 1



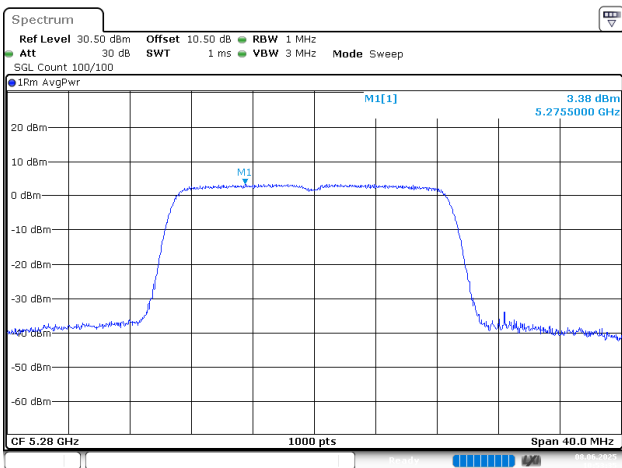
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Date: 8 JUN.2025 14:31:58

802.11n ht20_5260MHz_Chain 0



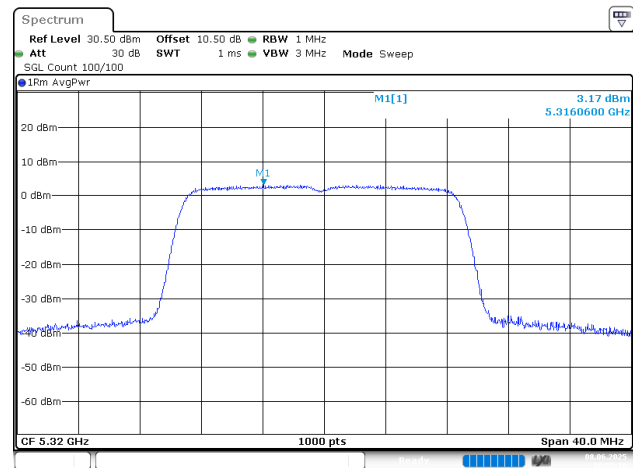
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802.11n ht20_5280MHz_Chain 0



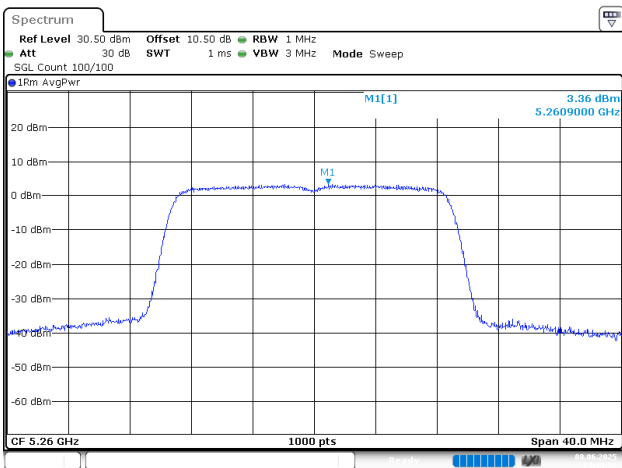
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Date: 8.JUN.2025 10:53:36

802.11n ht20_5320MHz_Chain 0



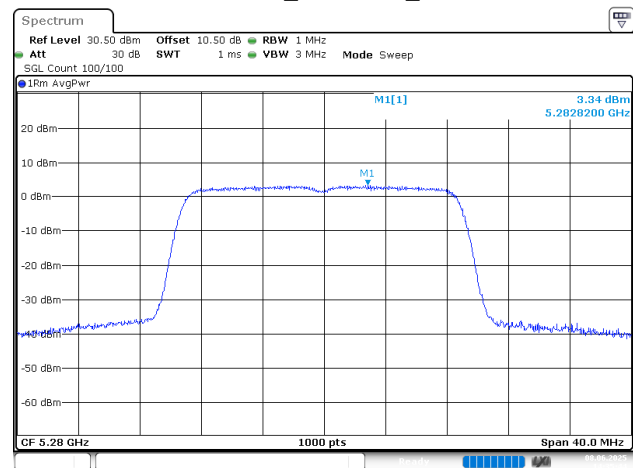
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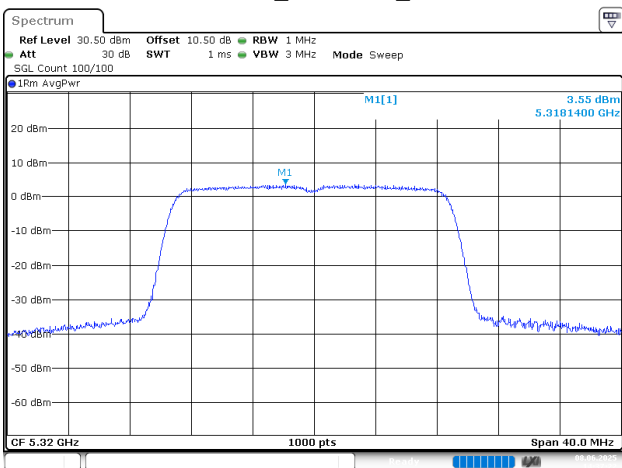
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802.11n ht20_5280MHz_Chain 1



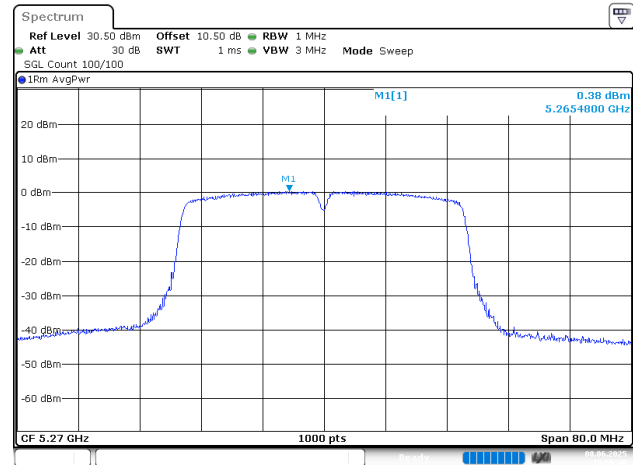
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802.11n ht20_5320MHz_Chain 1



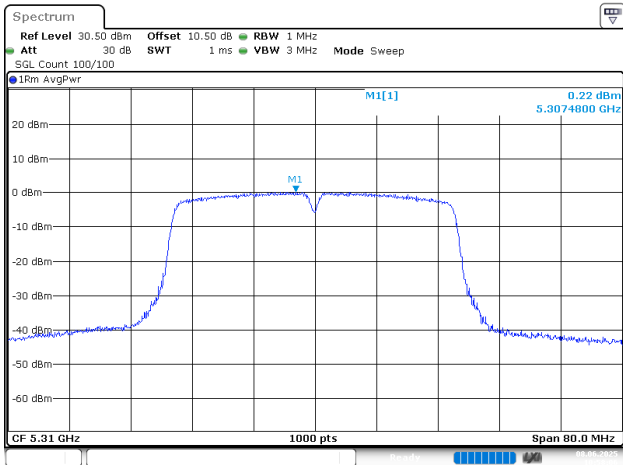
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Date: 8.JUN.2025 14:37:23

802.11n ht40_5270MHz_Chain 0



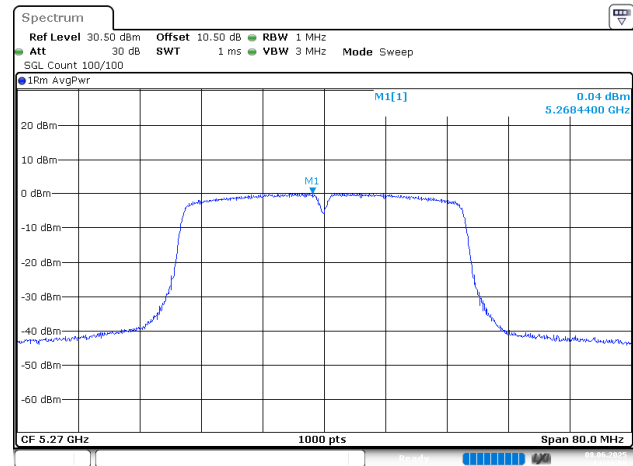
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Date: 8.JUN.2025 10:56:41

802.11n ht40_5310MHz_Chain 0



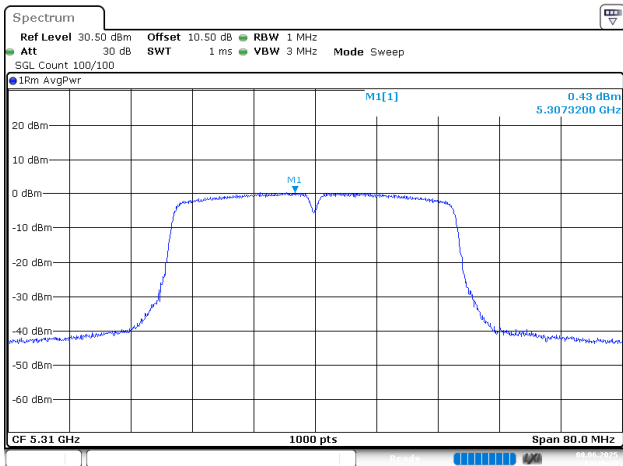
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Date: 8.JUN.2025 10:58:07

802.11n ht40_5270MHz_Chain 1



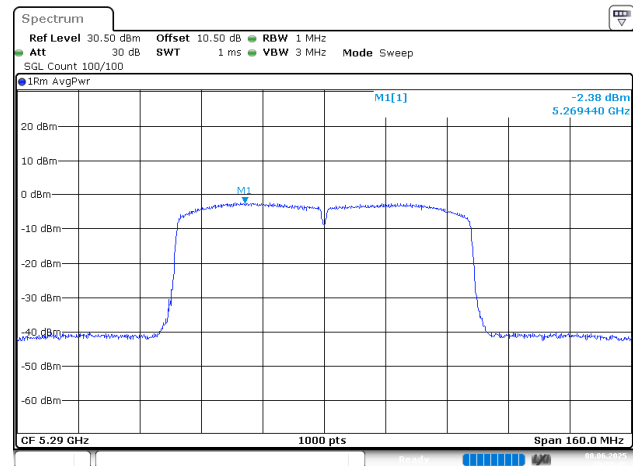
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802.11n ht40_5310MHz_Chain 1



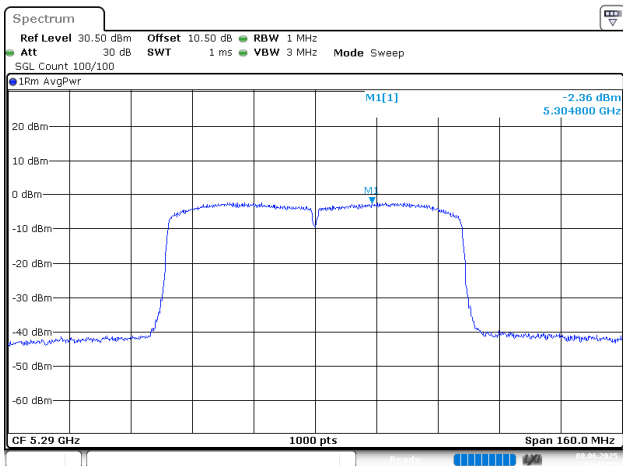
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Date: 8.JUN.2025 14:40:21

802.11ac vht80_5290MHz_Chain 0



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 10:59:46

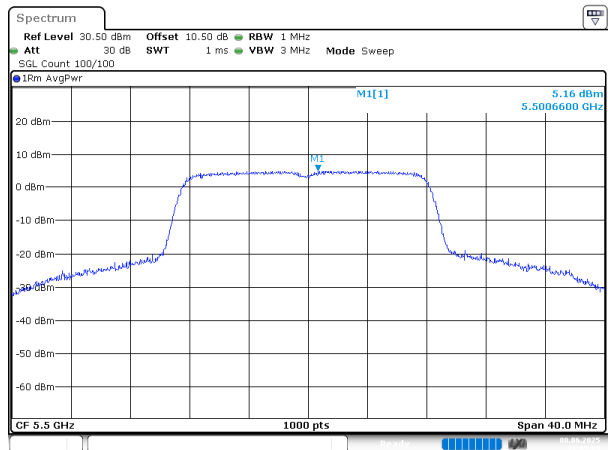
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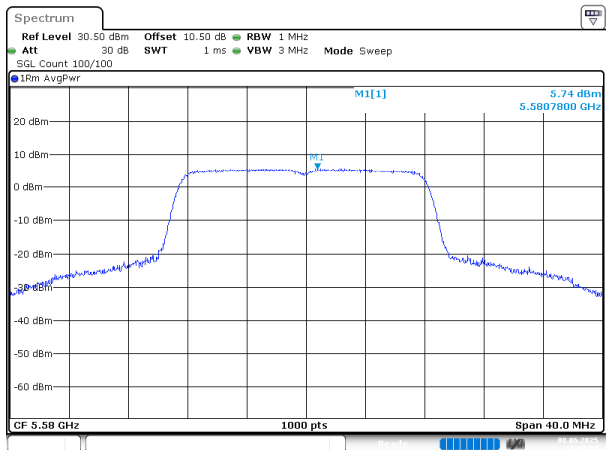
5470-5725MHz

802.11a_5500MHz_Chain 0



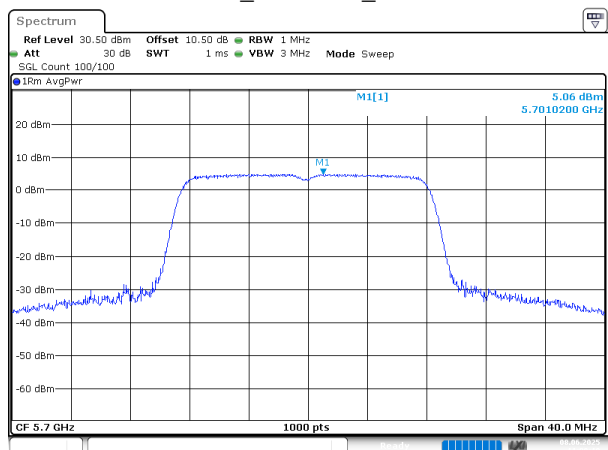
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Date: 8 JUN.2025 11:05:10

802.11a_5580MHz_Chain 0



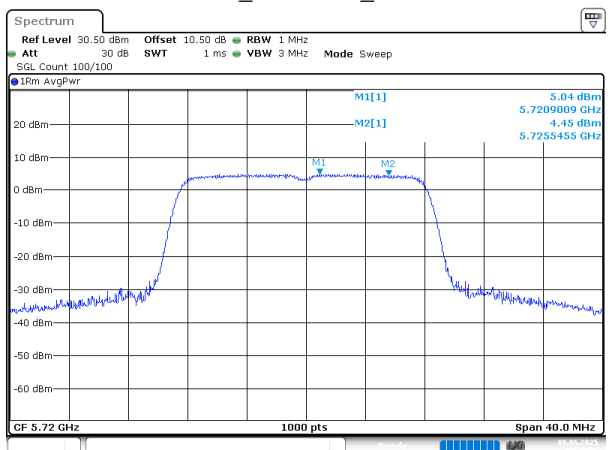
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802.11a_5700MHz_Chain 0



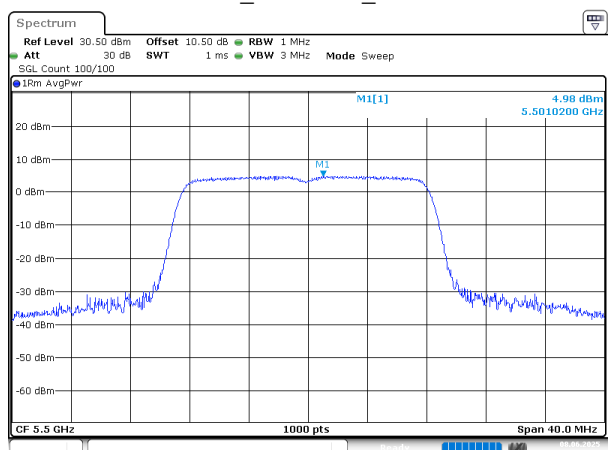
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802.11a_5720MHz_Chain 0



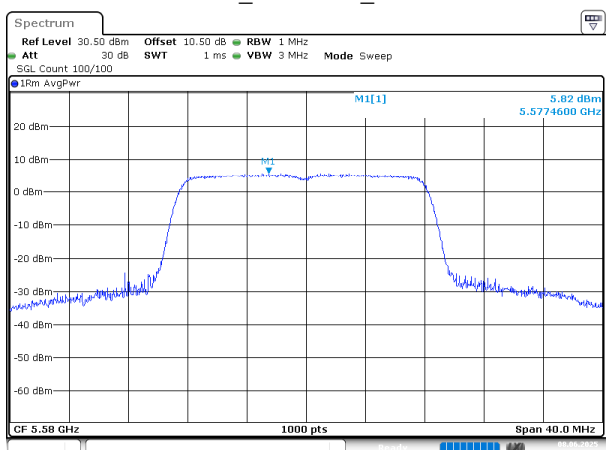
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802.11a_5500MHz_Chain 1



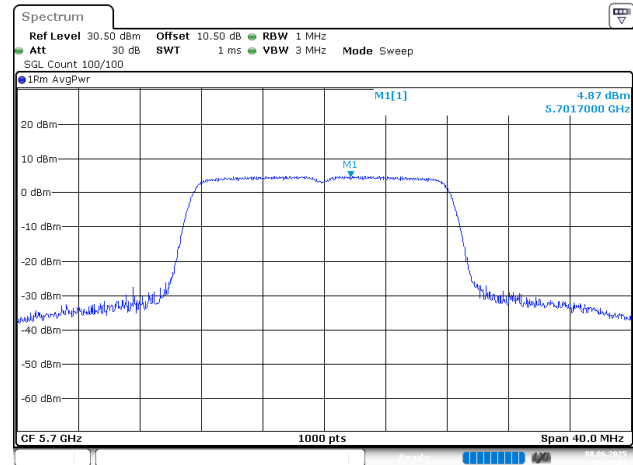
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802.11a_5580MHz_Chain 1



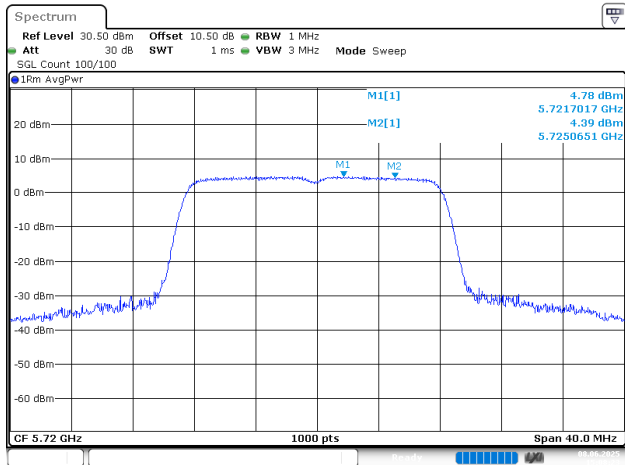
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Date: 8 JUN.2025 15:04:37

802.11a_5700MHz_Chain 1



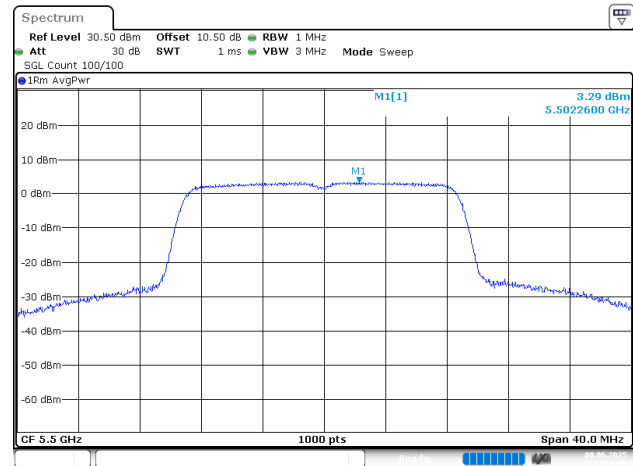
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Date: 8.JUN.2025 15:06:24

802.11a_5720MHz_Chain 1



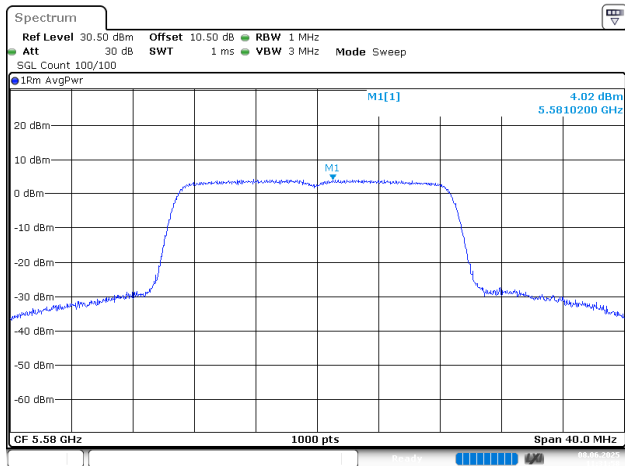
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Date: 8.JUN.2025 15:08:24

802.11n ht20_5500MHz_Chain 0



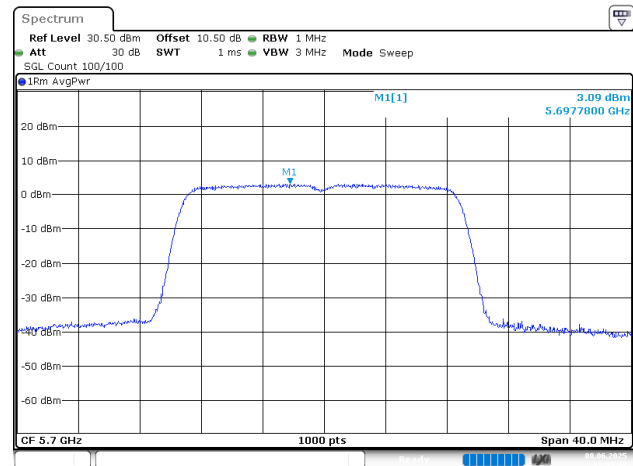
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802.11n ht20_5580MHz_Chain 0



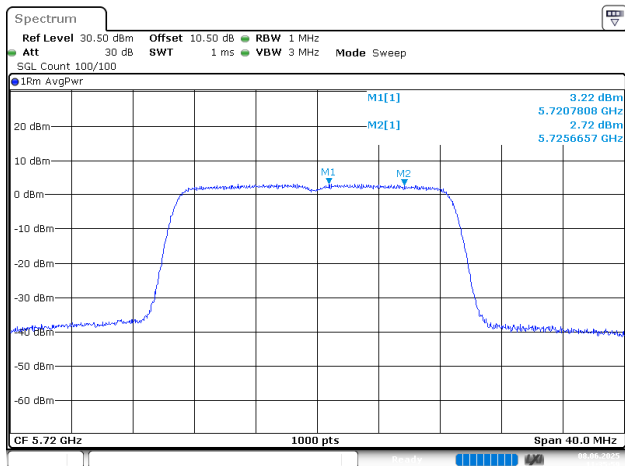
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Date: 8.JUN.2025 11:31:58

802.11n ht20_5700MHz_Chain 0



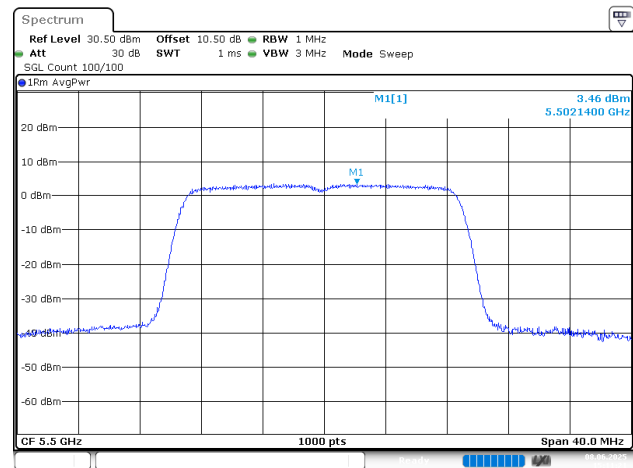
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Date: 8.JUN.2025 11:33:48

802.11n ht20_5720MHz_Chain 0



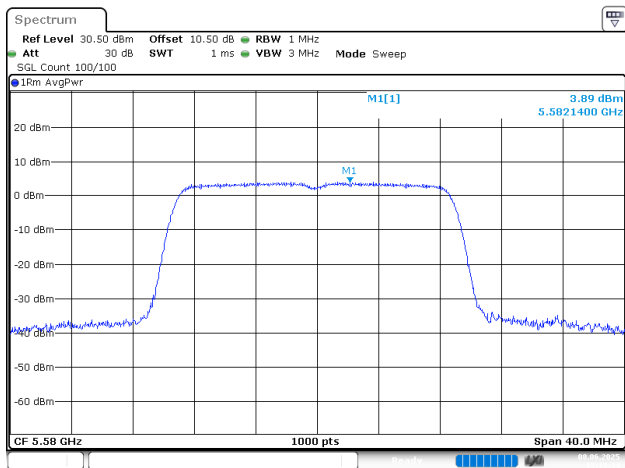
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:35:59

802.11n ht20_5500MHz_Chain 1



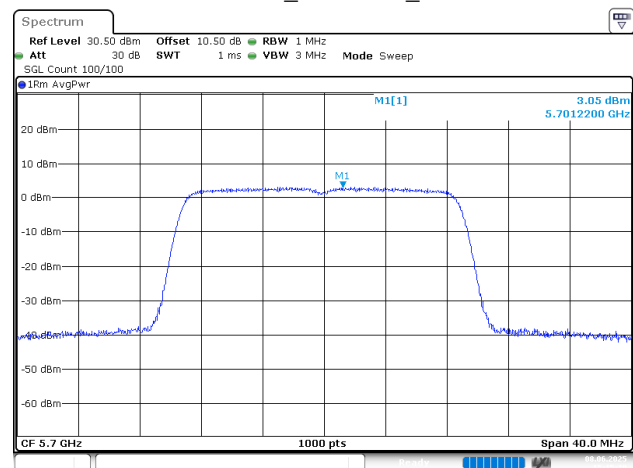
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:11:21

802.11n ht20_5580MHz_Chain 1



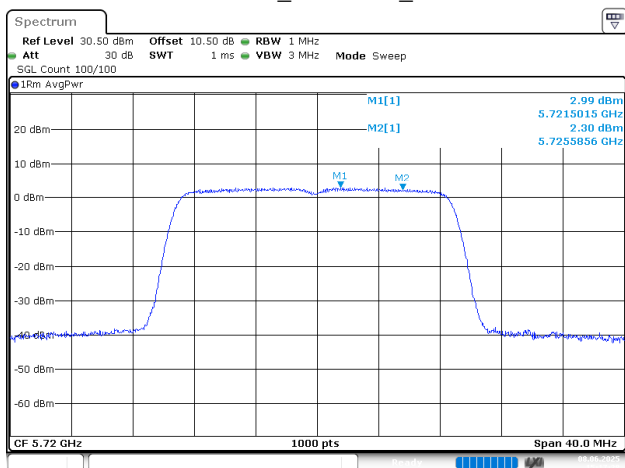
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Date: 8.JUN.2025 15:13:35

802.11n ht20_5700MHz_Chain 1



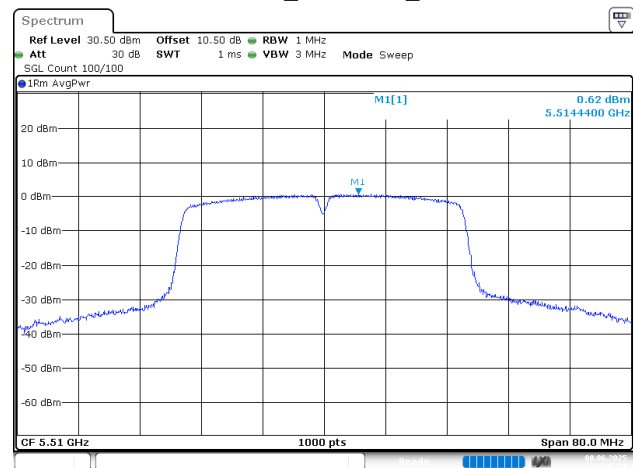
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Date: 8.JUN.2025 15:15:30

802.11n ht20_5720MHz_Chain 1



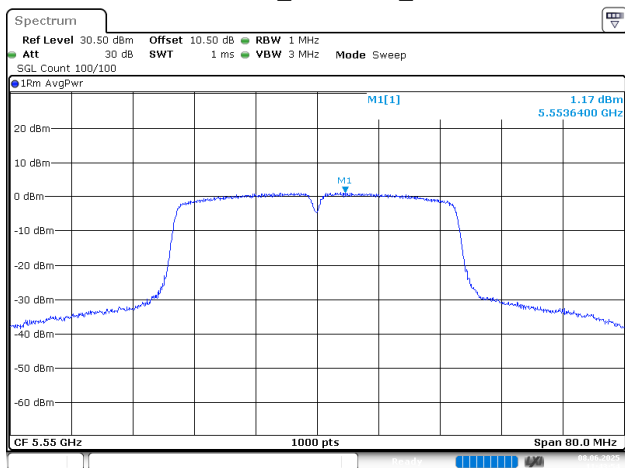
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:17:29

802.11n ht40_5510MHz_Chain 0



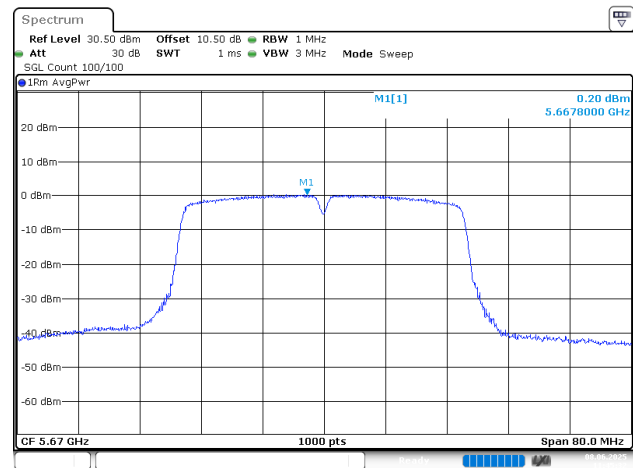
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Date: 8.JUN.2025 11:42:22

802.11n ht40_5550MHz_Chain 0



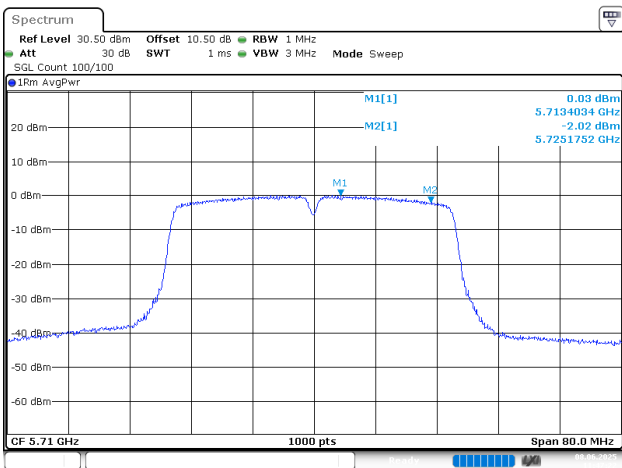
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Date: 8.JUN.2025 11:43:54

802.11n ht40_5670MHz_Chain 0



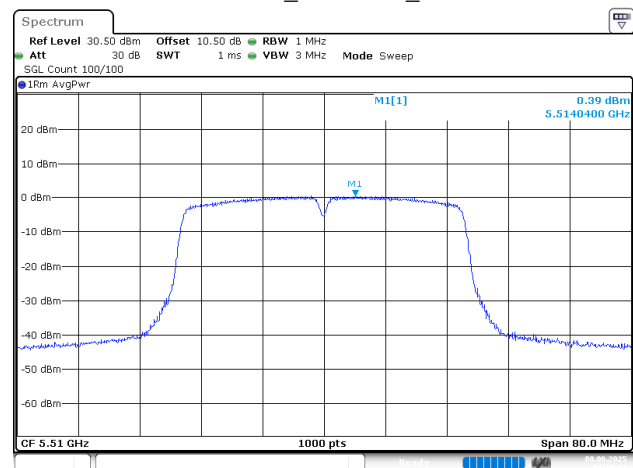
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Date: 8.JUN.2025 11:45:33

802.11n ht40_5710MHz_Chain 0



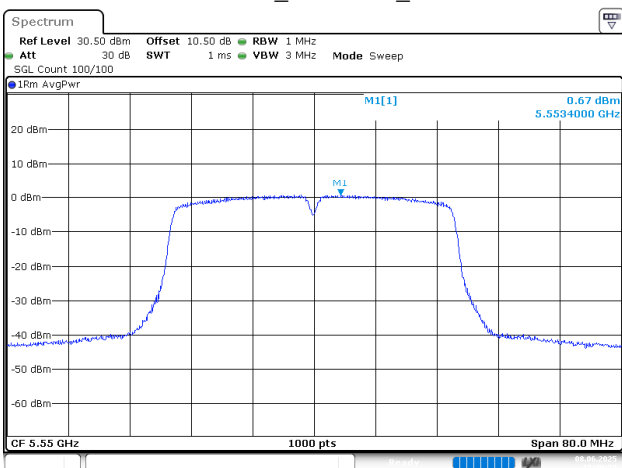
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Date: 8.JUN.2025 11:47:22

802.11n ht40_5510MHz_Chain 1



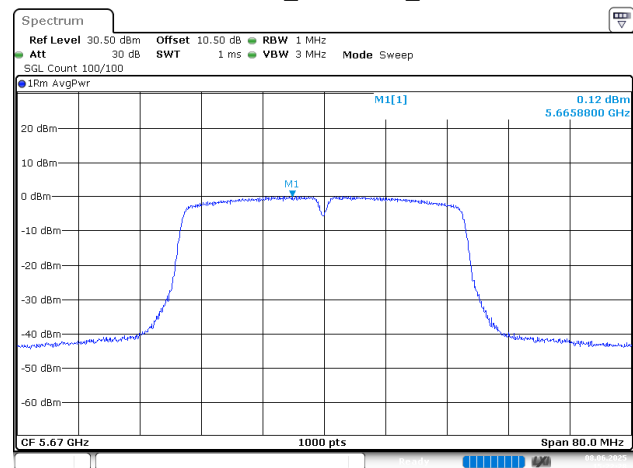
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Date: 8.JUN.2025 15:19:18

802.11n ht40_5550MHz_Chain 1



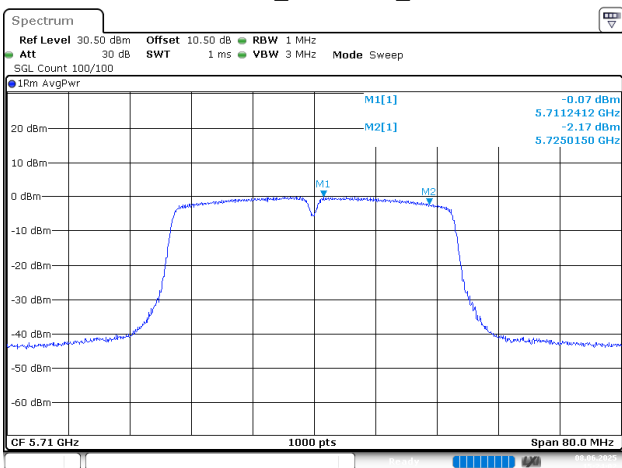
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:20:59

802.11n ht40_5670MHz_Chain 1



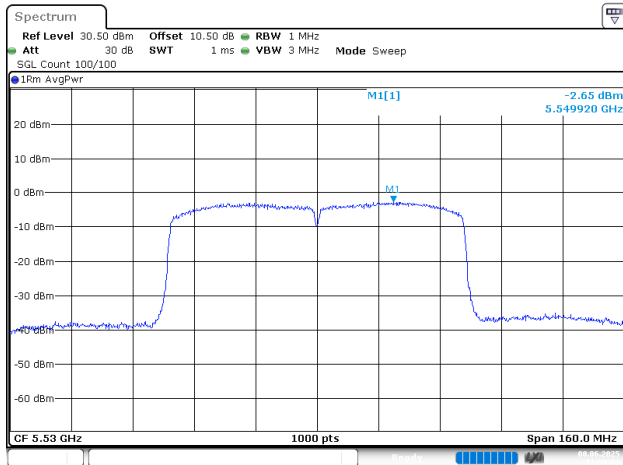
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:22:29

802.11n ht40_5710MHz_Chain 1



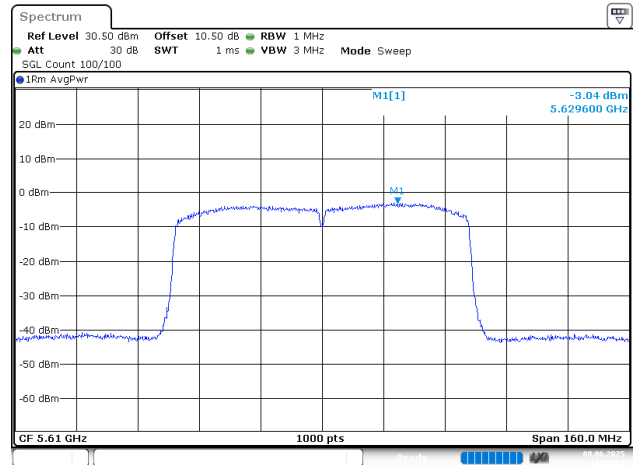
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:24:02

802.11ac vht80_5530MHz_Chain 0



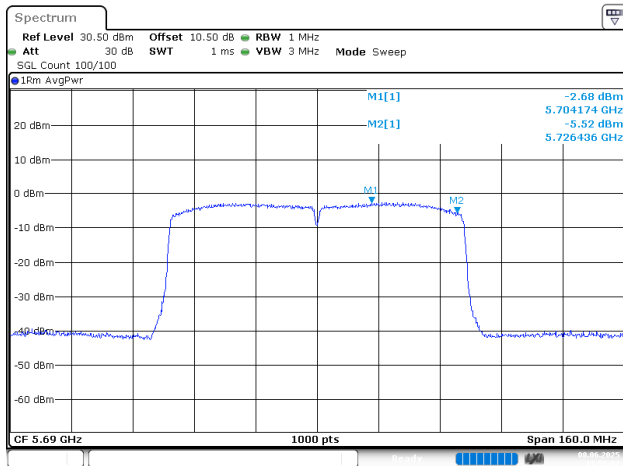
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:50:04

802.11ac vht80_5610MHz_Chain 0



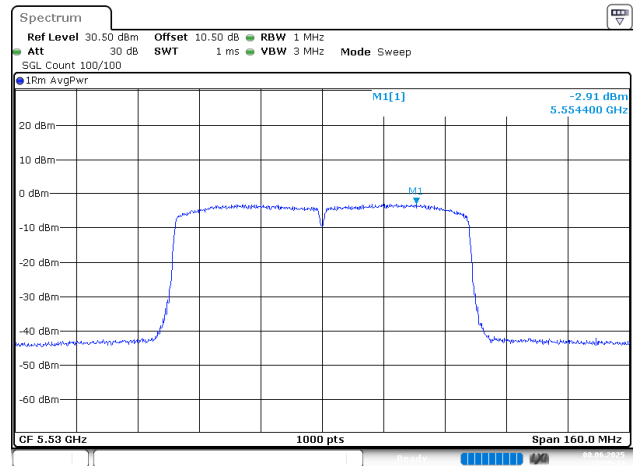
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 11:53:10

802.11ac vht80_5690MHz_Chain 0



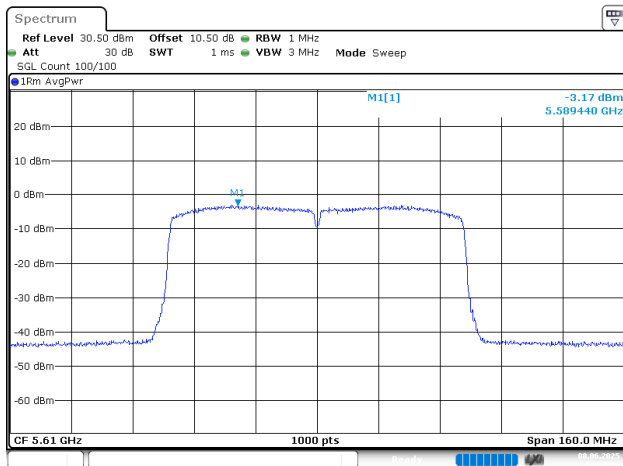
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Date: 8.JUN.2025 11:55:03

802.11ac vht80_5530MHz_Chain 1



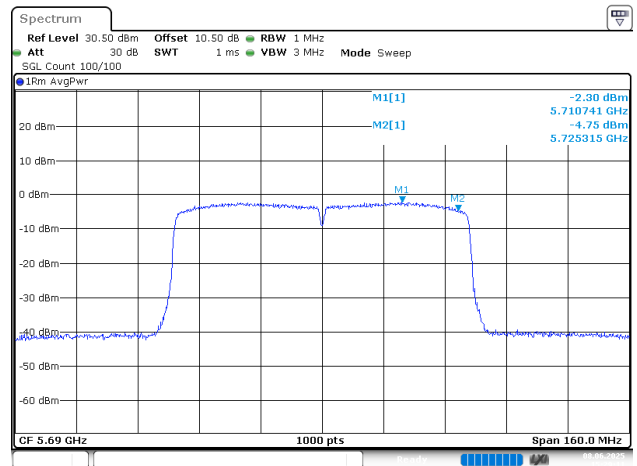
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:25:45

802.11ac vht80_5610MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:27:17

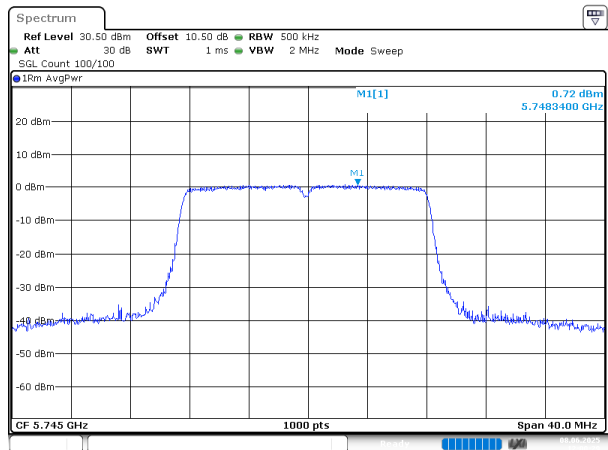
802.11ac vht80_5690MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 15:29:12

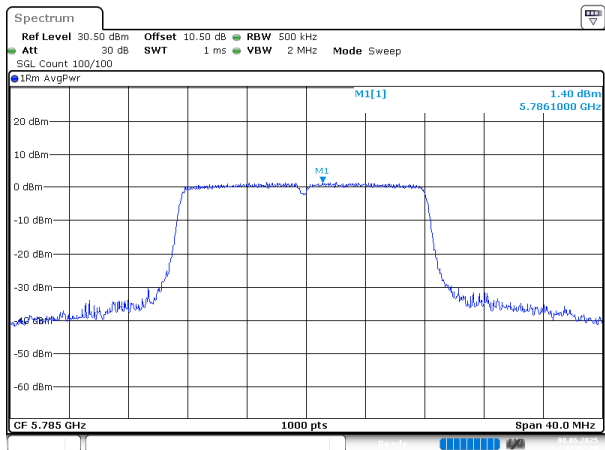
5725-5850MHz

802.11a_5745MHz_Chain 0



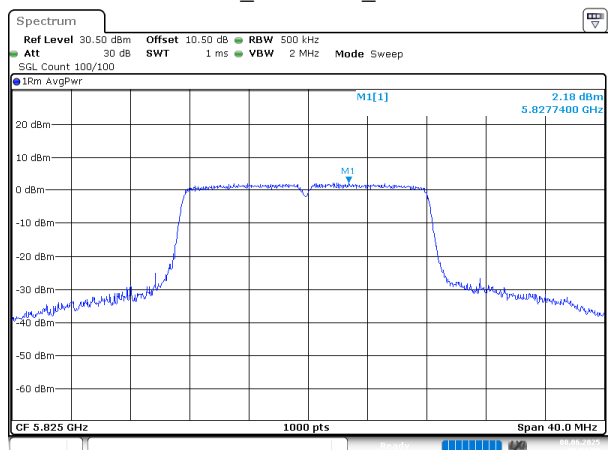
ProjectNo.:2502S54931E-RF Tester:Conor Pu
Date: 8 JUN.2025 12:00:30

802.11a_5785MHz_Chain 0



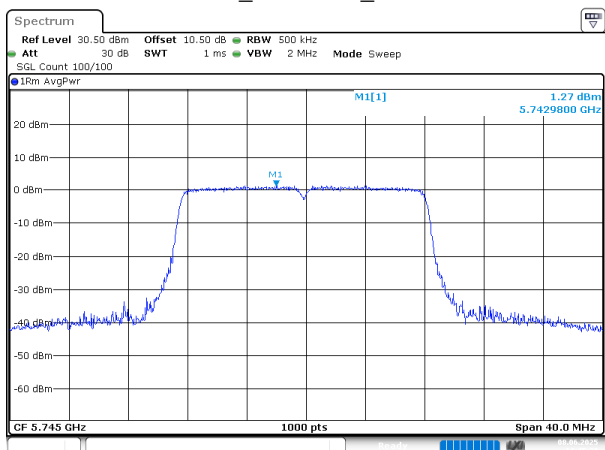
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802.11a_5825MHz_Chain 0



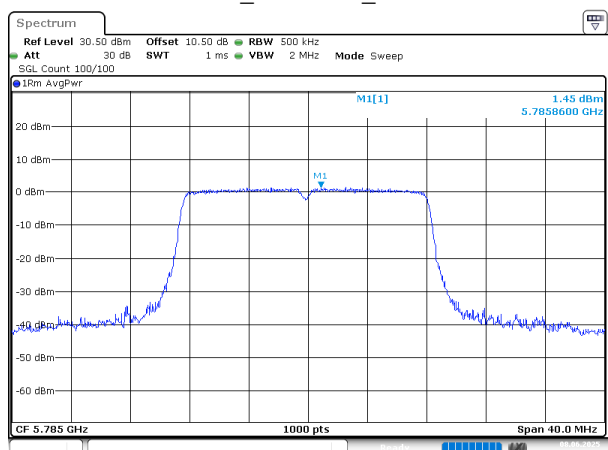
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Date: 8 JUN.2025 12:04:00

802.11a_5745MHz_Chain 1



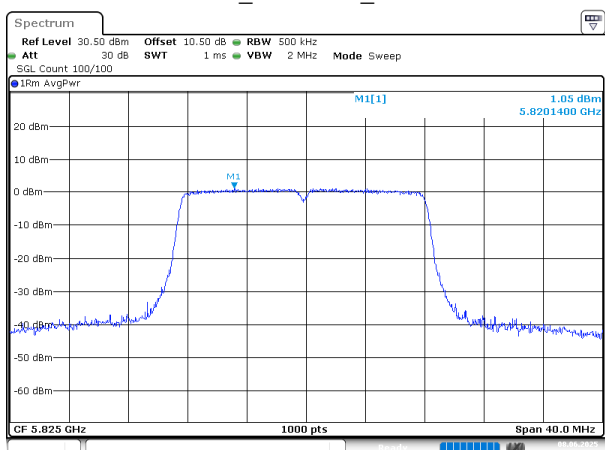
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Date: 8 JUN.2025 14:45:30

802.11a_5785MHz_Chain 1



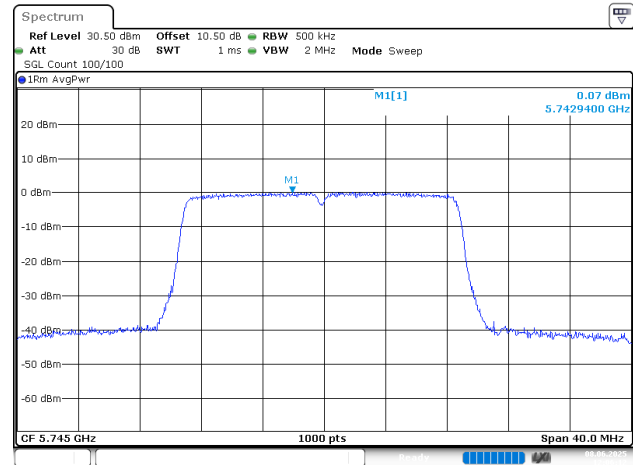
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Date: 8 JUN.2025 14:47:13

802.11a_5825MHz_Chain 1



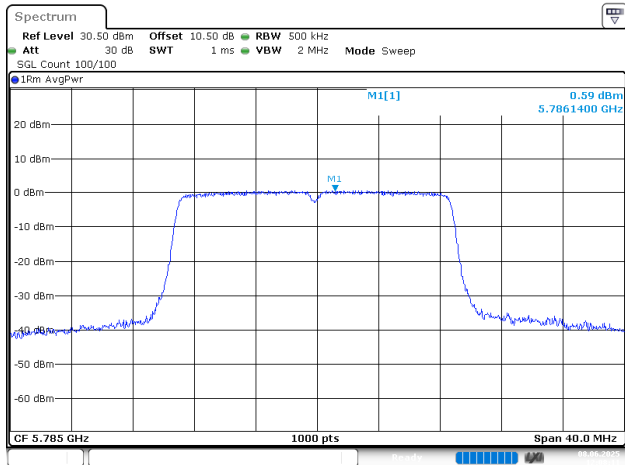
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Date: 8 JUN.2025 14:48:41

802.11n ht20_5745MHz_Chain 0



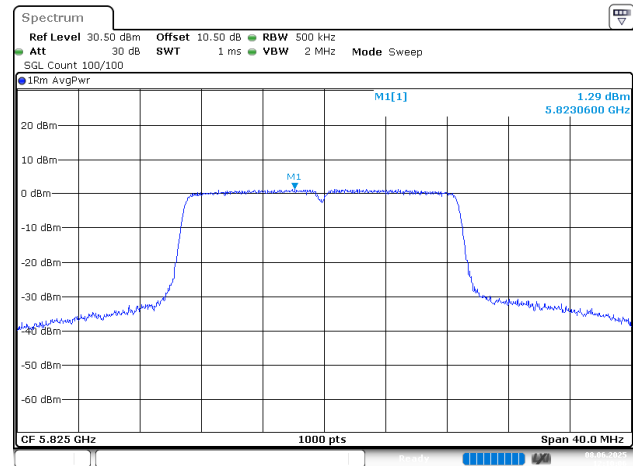
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Date: 8.JUN.2025 12:06:13

802.11n ht20_5785MHz_Chain 0



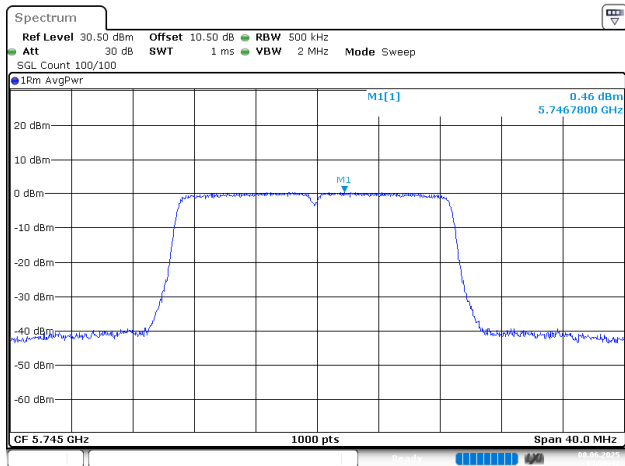
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Date: 8.JUN.2025 12:08:11

802.11n ht20_5825MHz_Chain 0



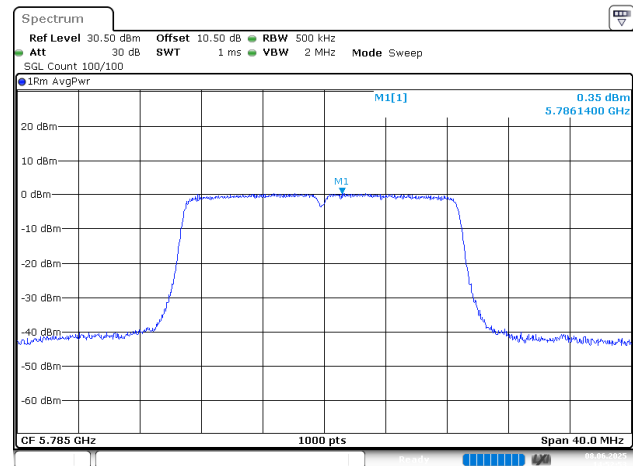
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802.11n ht20_5745MHz_Chain 1



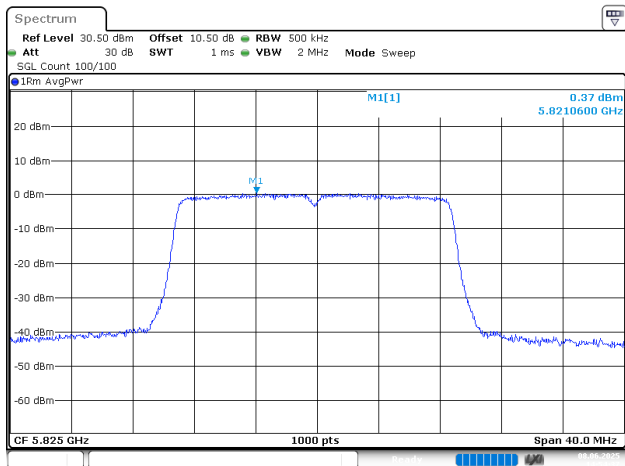
ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:50:43

802.11n ht20_5785MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:52:54

802.11n ht20_5825MHz_Chain 1



ProjectNo.:2502S54931E-RF Tester:Conor Fu
Date: 8.JUN.2025 14:54:38