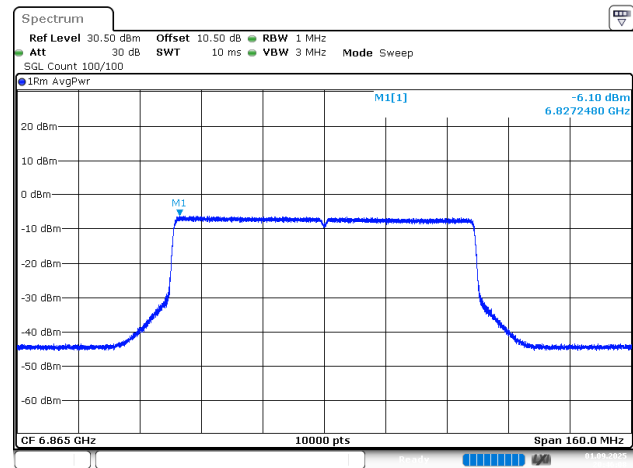
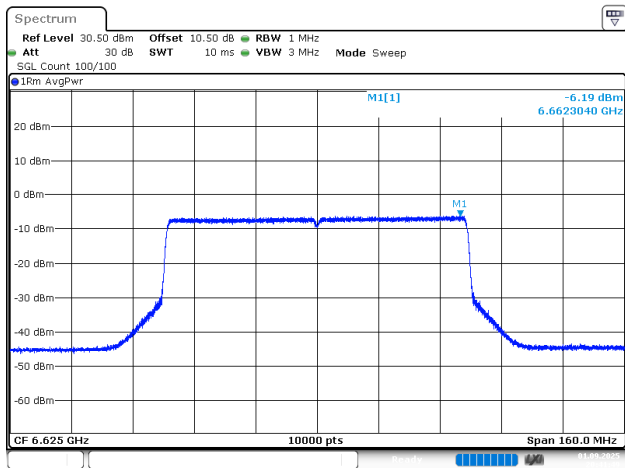


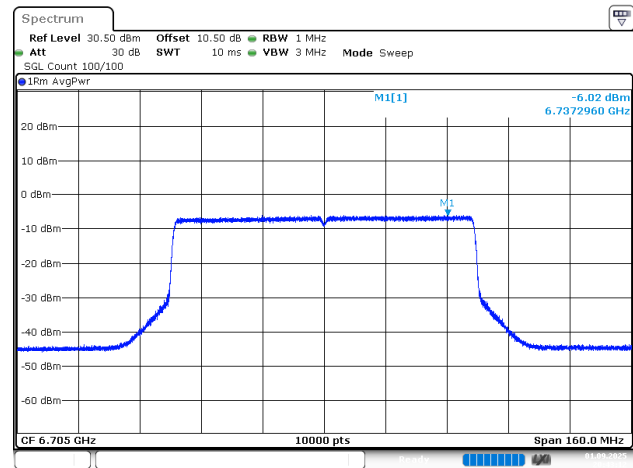
802.11be eht80\_6865MHz\_RU\_Full\_Chain 0



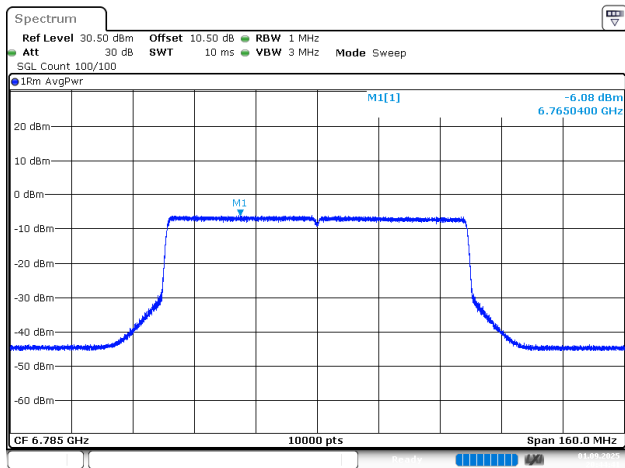
802.11be eht80\_6625MHz\_RU\_Full\_Chain 0



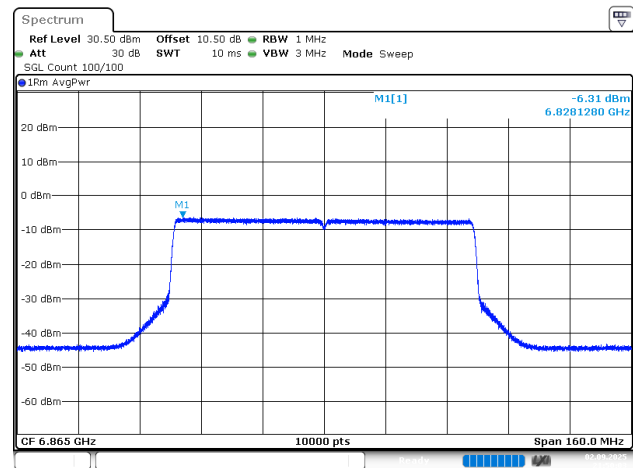
802.11be eht80\_6705MHz\_RU\_Full\_Chain 0



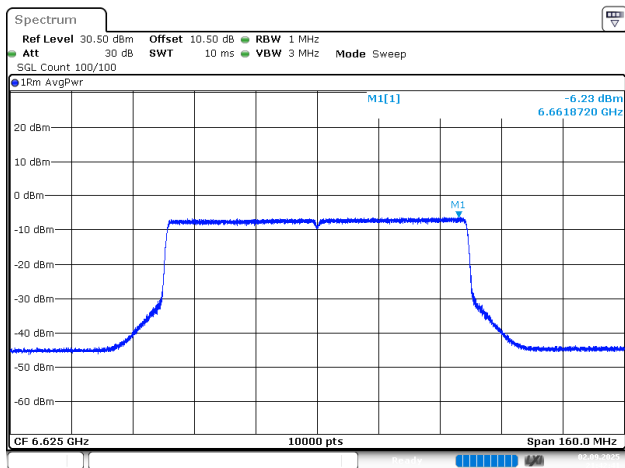
802.11be eht80\_6785MHz\_RU\_Full\_Chain 0



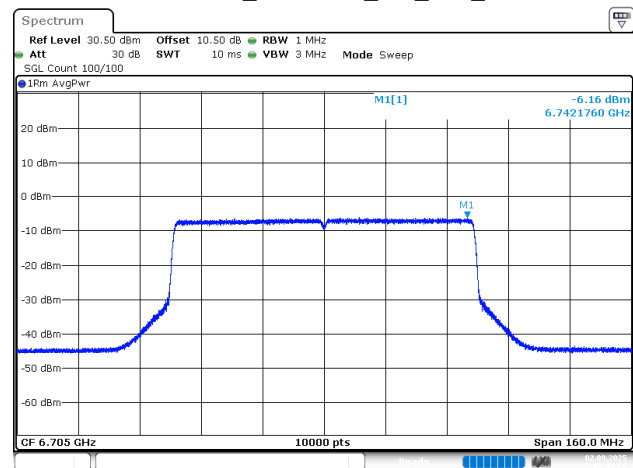
802.11be eht80\_6865MHz\_RU\_Full\_Chain 1



802.11be eht80\_6625MHz\_RU\_Full\_Chain 1

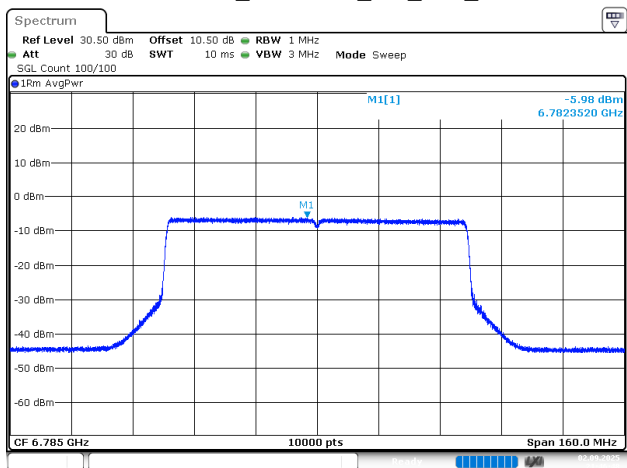


802.11be eht80\_6705MHz\_RU\_Full\_Chain 1



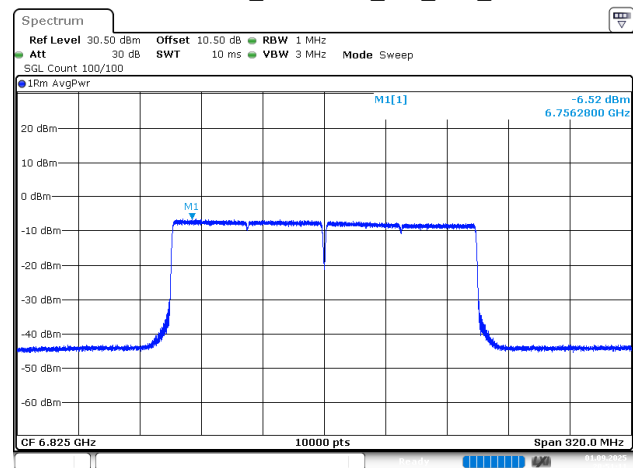
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 21:44:57

802.11be eht80\_6785MHz\_RU\_Full\_Chain 1



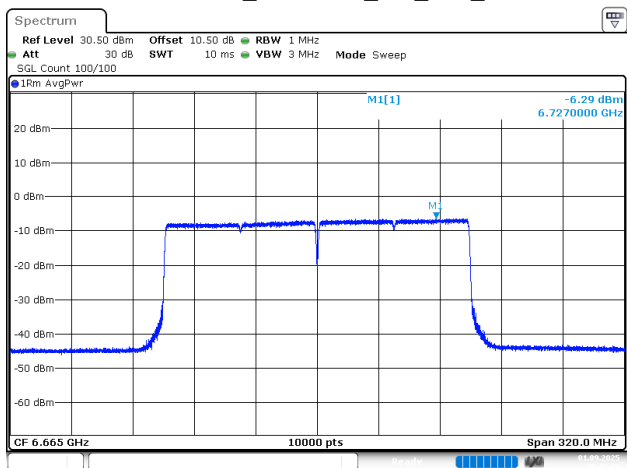
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Date: 2.SEP.2025 21:46:48

802.11be eht160\_6825MHz\_RU\_Full\_Chain 0



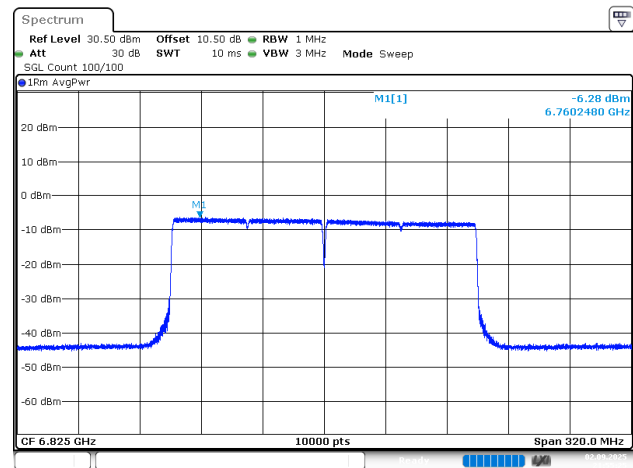
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 20:51:11

802.11be eht160\_6665MHz\_RU\_Full\_Chain 0



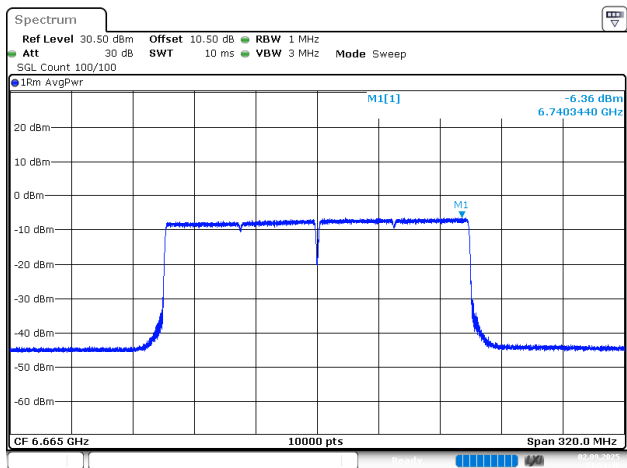
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Date: 1.SEP.2025 20:48:22

802.11be eht160\_6825MHz\_RU\_Full\_Chain 1



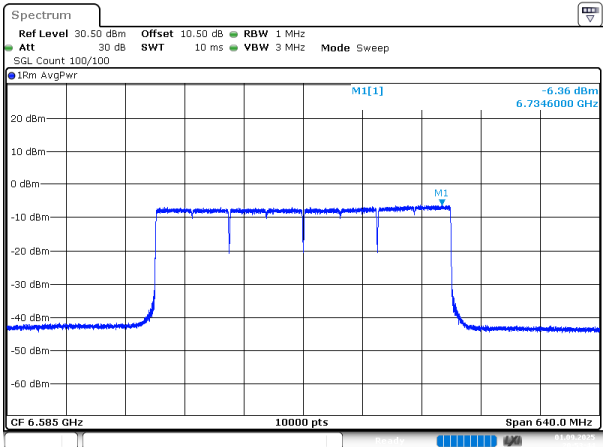
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Date: 2.SEP.2025 21:55:25

802.11be eht160\_6665MHz\_RU\_Full\_Chain 1

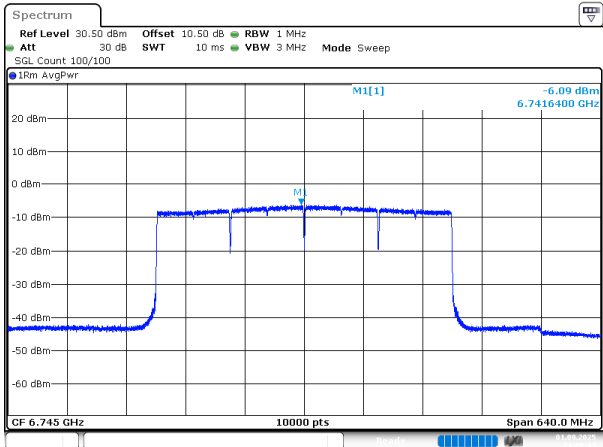


ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 21:51:46

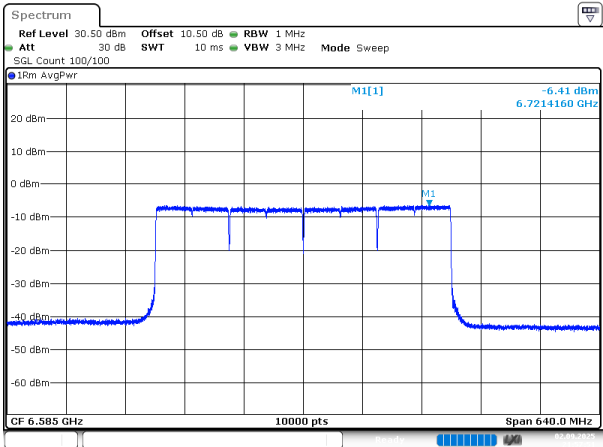
802.11be eht320\_6585MHz\_RU\_Full\_Chain 0



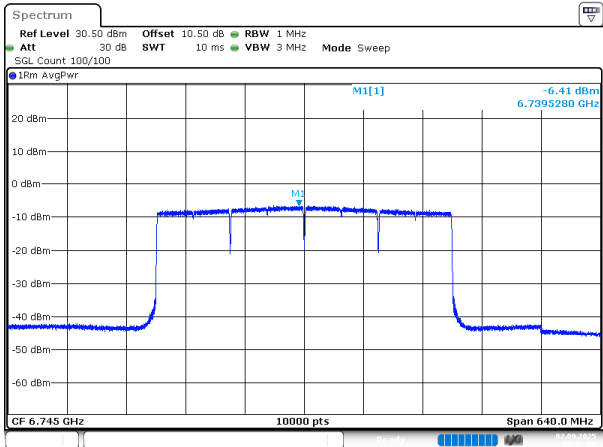
802.11be eht320\_6745MHz\_RU\_Full\_Chain 0



802.11be eht320\_6585MHz\_RU\_Full\_Chain 1

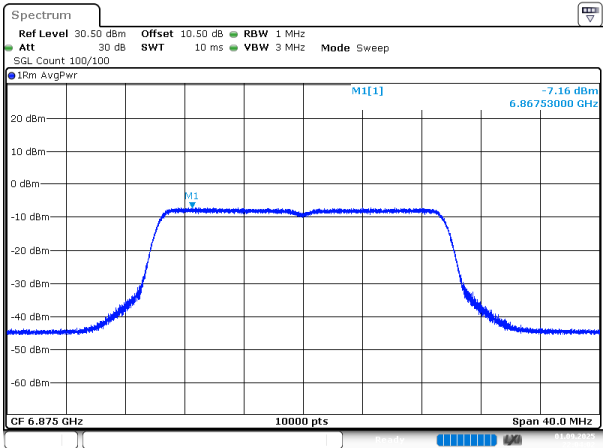


802.11be eht320\_6745MHz\_RU\_Full\_Chain 1

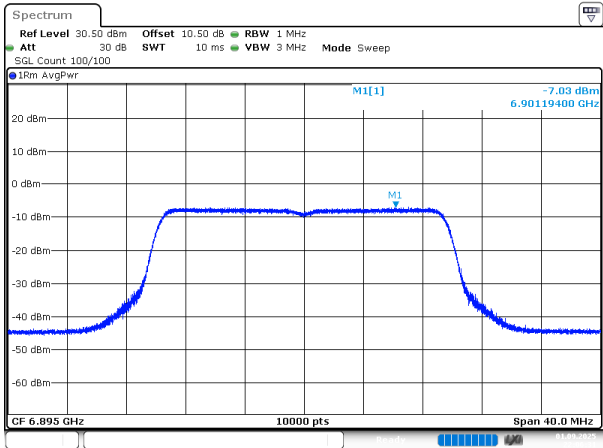


U-NII 8 Band (6875-7125 MHz):

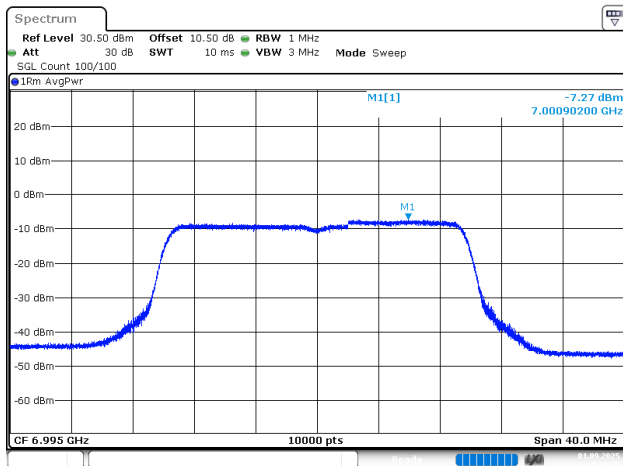
802.11be eht20\_6875MHz\_RU\_Full\_Chain 0



802.11be eht20\_6895MHz\_RU\_Full\_Chain 0

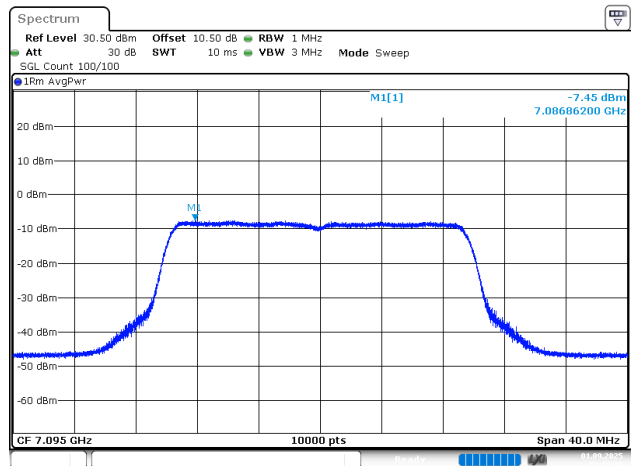


802.11be eht20\_6995MHz\_RU\_Full\_Chain 0



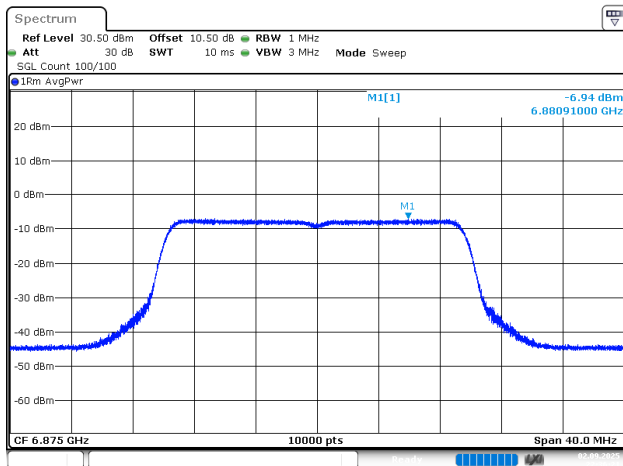
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Date: 1.SEP.2025 22:18:20

802.11be eht20\_7095MHz\_RU\_Full\_Chain 0



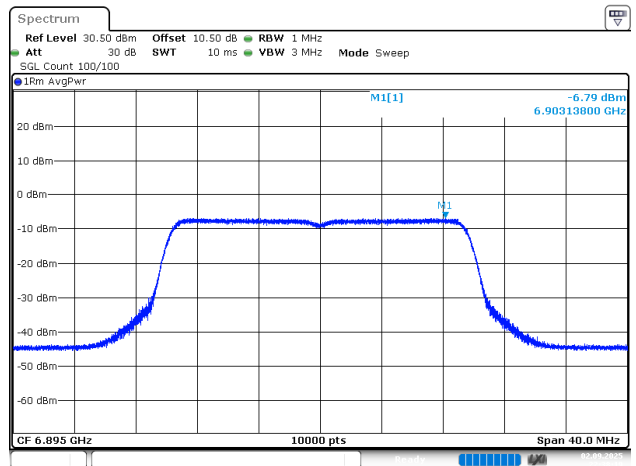
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802.11be eht20\_6875MHz\_RU\_Full\_Chain 1



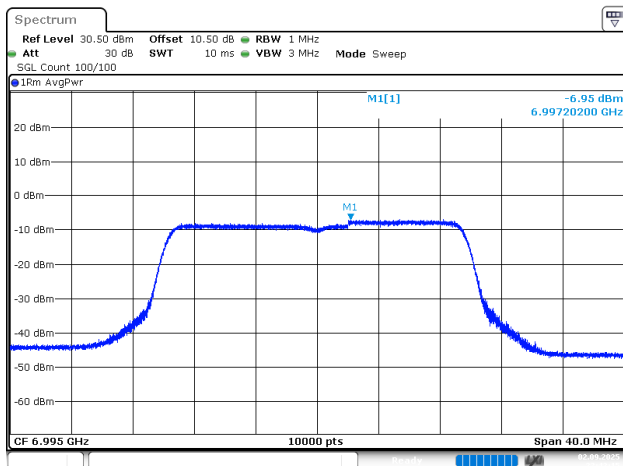
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802.11be eht20\_6895MHz\_RU\_Full\_Chain 1



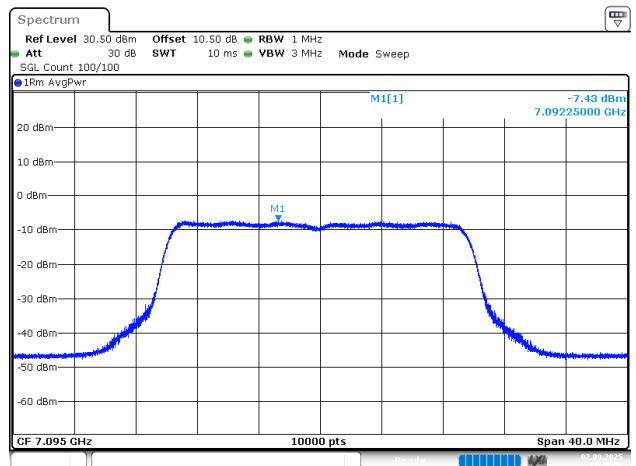
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Date: 2.SEP.2025 22:38:19

802.11be eht20\_6995MHz\_RU\_Full\_Chain 1



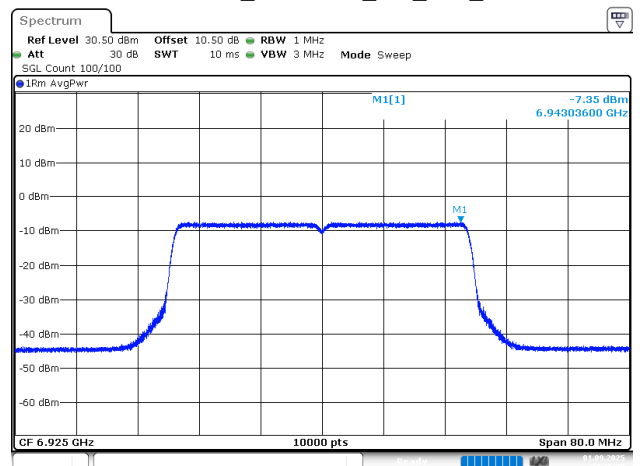
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Date: 2.SEP.2025 22:42:15

802.11be eht20\_7095MHz\_RU\_Full\_Chain 1



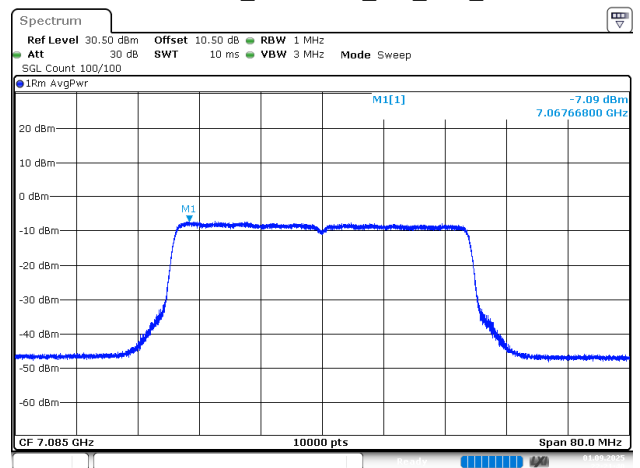
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802.11be eht40\_6925MHz\_RU\_Full\_Chain 0



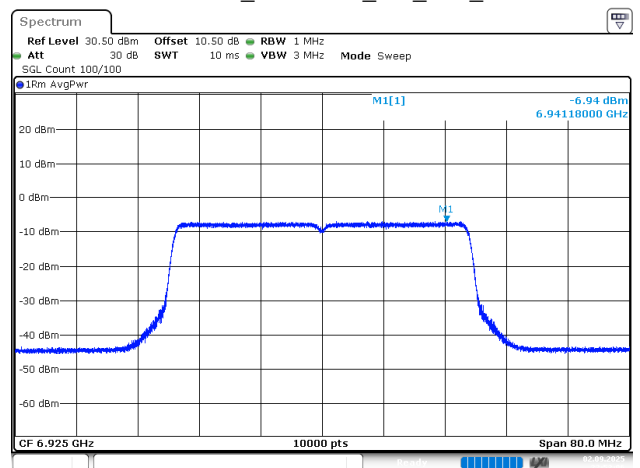
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Date: 1.SEP.2025 22:16:30

802.11be eht40\_7085MHz\_RU\_Full\_Chain 0



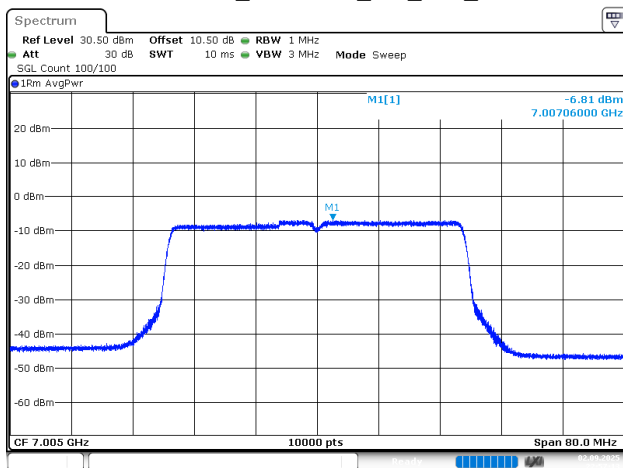
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Date: 1.SEP.2025 22:21:41

802.11be eht40\_6925MHz\_RU\_Full\_Chain 1



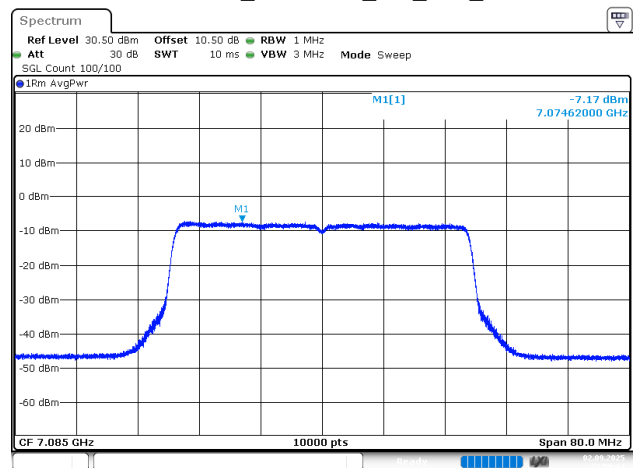
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802.11be eht40\_7005MHz\_RU\_Full\_Chain 1



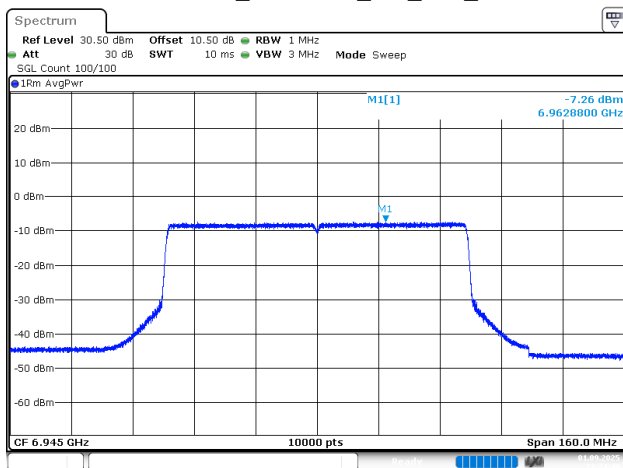
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:57:13

802.11be eht40\_7085MHz\_RU\_Full\_Chain 1



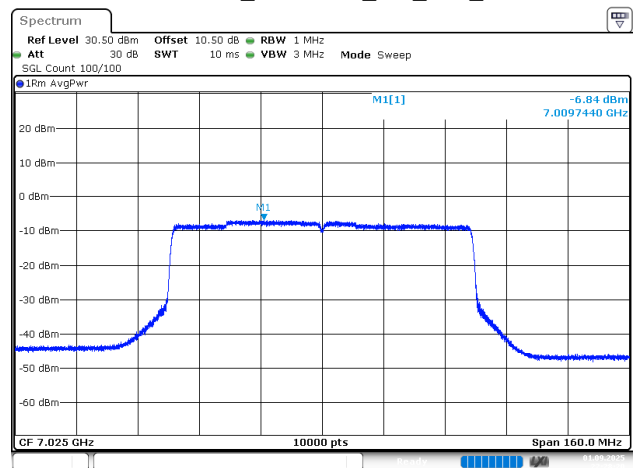
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802.11be eht80\_6945MHz\_RU\_Full\_Chain 0



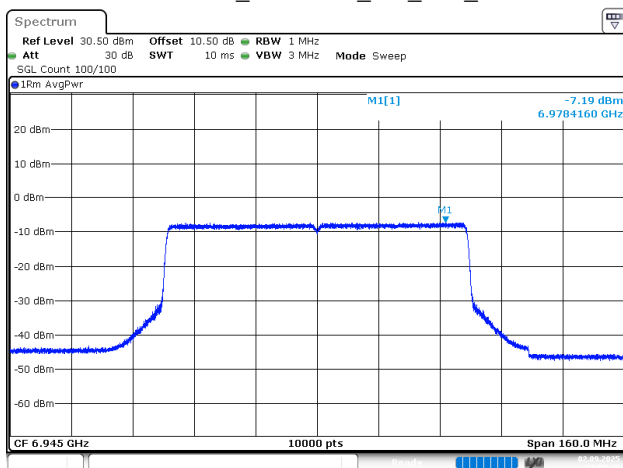
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Date: 1.SEP.2025 22:24:49

802.11be eht80\_7025MHz\_RU\_Full\_Chain 0



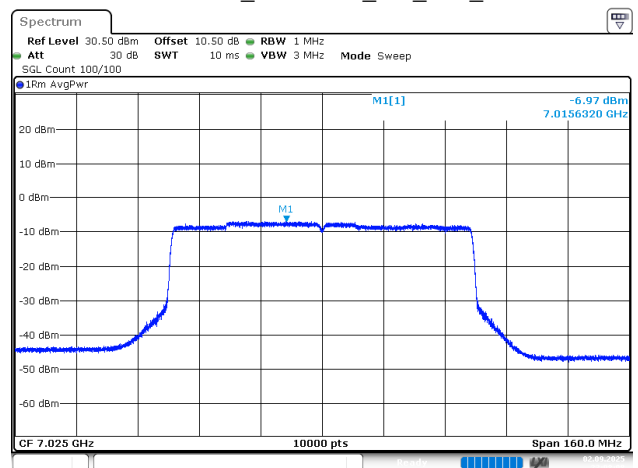
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802.11be eht80\_6945MHz\_RU\_Full\_Chain 1



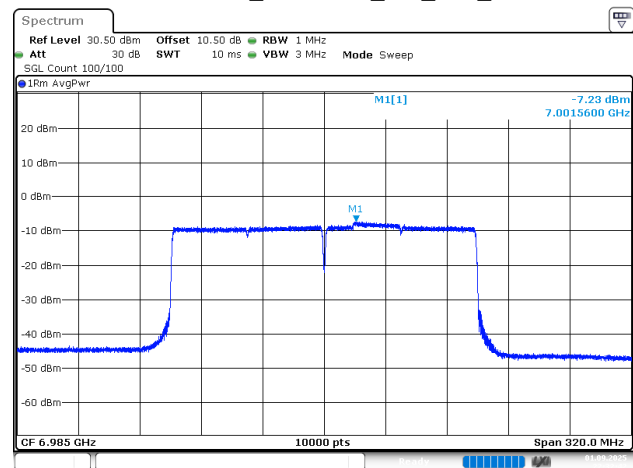
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802.11be eht80\_7025MHz\_RU\_Full\_Chain 1



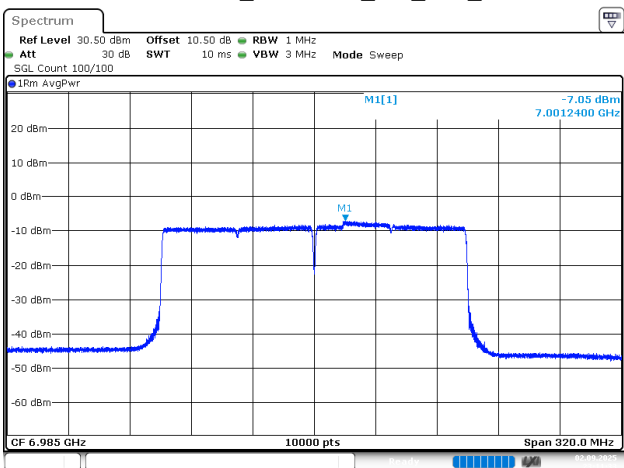
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Date: 2.SEP.2025 23:08:08

802.11be eht160\_6985MHz\_RU\_Full\_Chain 0



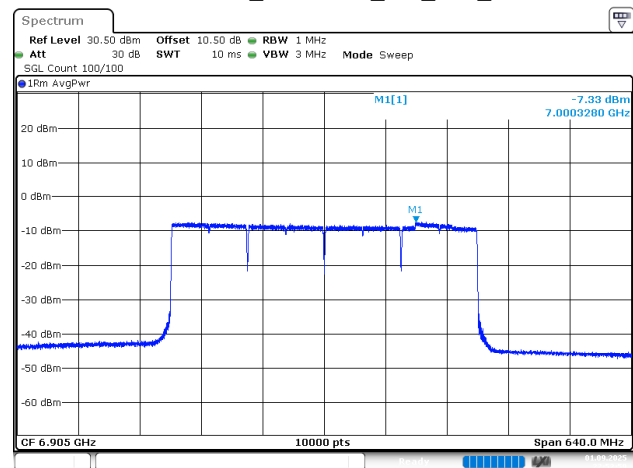
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Date: 1.SEP.2025 22:32:42

802.11be eht160\_6985MHz\_RU\_Full\_Chain 1



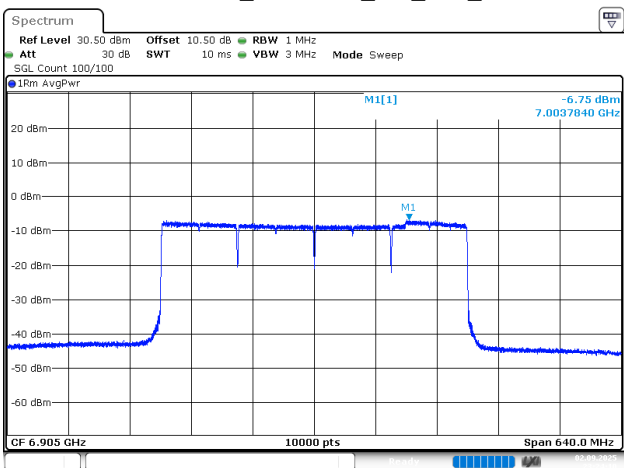
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 23:11:33

802.11be eht320\_6905MHz\_RU\_Full\_Chain 0



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:52:59

802.11be eht320\_6905MHz\_RU\_Full\_Chain 1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 23:24:10

5.7 In-Band Emissions

Test Information:

|             |             |              |                       |
|-------------|-------------|--------------|-----------------------|
| Serial No.: | 389D-1      | Test Date:   | 2025/08/30~2025/09/02 |
| Test Site:  | RF          | Test Mode:   | Transmitting          |
| Tester:     | Cooper Zhou | Test Result: | Pass                  |

Environmental Conditions:

|                      |           |                           |       |                        |           |
|----------------------|-----------|---------------------------|-------|------------------------|-----------|
| Temperature:<br>(°C) | 26.2~28.2 | Relative Humidity:<br>(%) | 56~70 | ATM Pressure:<br>(kPa) | 100.2~101 |
|----------------------|-----------|---------------------------|-------|------------------------|-----------|

Test Equipment List and Details:

| Manufacturer | Description        | Model           | Serial Number | Calibration Date | Calibration Due Date |
|--------------|--------------------|-----------------|---------------|------------------|----------------------|
| R&S          | Spectrum Analyzer  | FSV40           | 101589        | 2024/09/05       | 2025/09/04           |
| Eastsheep    | Coaxial Attenuator | 5W-N-JK-6G-10dB | F-08-EM503    | 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 as following:

U-NII 5 Band (5925-6425 MHz):

| Mode                    | Antenna | Test Frequency (MHz) | Verdict |
|-------------------------|---------|----------------------|---------|
| 802.11be eht20_RU_Full  | Chain 0 | 5955                 | Pass    |
|                         |         | 6175                 | Pass    |
|                         |         | 6415                 | Pass    |
|                         | Chain 1 | 5955                 | Pass    |
|                         |         | 6175                 | Pass    |
|                         |         | 6415                 | Pass    |
| 802.11be eht40_RU_Full  | Chain 0 | 5965                 | Pass    |
|                         |         | 6165                 | Pass    |
|                         |         | 6405                 | Pass    |
|                         | Chain 1 | 5965                 | Pass    |
|                         |         | 6165                 | Pass    |
|                         |         | 6405                 | Pass    |
| 802.11be eht80_RU_Full  | Chain 0 | 5985                 | Pass    |
|                         |         | 6145                 | Pass    |
|                         |         | 6385                 | Pass    |
|                         | Chain 1 | 5985                 | Pass    |
|                         |         | 6145                 | Pass    |
|                         |         | 6385                 | Pass    |
| 802.11be eht160_RU_Full | Chain 0 | 6025                 | Pass    |
|                         |         | 6185                 | Pass    |
|                         |         | 6345                 | Pass    |
|                         | Chain 1 | 6025                 | Pass    |
|                         |         | 6185                 | Pass    |
|                         |         | 6345                 | Pass    |
| 802.11be eht320_RU_Full | Chain 0 | 6105                 | Pass    |
|                         |         | 6265                 | Pass    |
|                         | Chain 1 | 6105                 | Pass    |
|                         |         | 6265                 | Pass    |

**U-NII 6 Band (6425-6525 MHz):**

| Mode                    | Antenna | Test Frequency (MHz) | Verdict |
|-------------------------|---------|----------------------|---------|
| 802.11be eht20_RU_Full  | Chain 0 | 6435                 | Pass    |
|                         |         | 6475                 | Pass    |
|                         |         | 6515                 | Pass    |
|                         | Chain 1 | 6435                 | Pass    |
|                         |         | 6475                 | Pass    |
|                         |         | 6515                 | Pass    |
| 802.11be eht40_RU_Full  | Chain 0 | 6525                 | Pass    |
|                         |         | 6445                 | Pass    |
|                         |         | 6485                 | Pass    |
|                         | Chain 1 | 6525                 | Pass    |
|                         |         | 6445                 | Pass    |
|                         |         | 6485                 | Pass    |
| 802.11be eht80_RU_Full  | Chain 0 | 6545                 | Pass    |
|                         |         | 6465                 | Pass    |
|                         | Chain 1 | 6545                 | Pass    |
|                         |         | 6465                 | Pass    |
| 802.11be eht160_RU_Full | Chain 0 | 6505                 | Pass    |
|                         | Chain 1 | 6505                 | Pass    |
| 802.11be eht320_RU_Full | Chain 0 | 6425                 | Pass    |
|                         | Chain 1 | 6425                 | Pass    |

**U-NII 7 Band (6525-6875 MHz):**

| Mode                    | Antenna | Test Frequency (MHz) | Verdict |
|-------------------------|---------|----------------------|---------|
| 802.11be eht20_RU_Full  | Chain 0 | 6535                 | Pass    |
|                         |         | 6695                 | Pass    |
|                         |         | 6855                 | Pass    |
|                         | Chain 1 | 6535                 | Pass    |
|                         |         | 6695                 | Pass    |
|                         |         | 6855                 | Pass    |
| 802.11be eht40_RU_Full  | Chain 0 | 6565                 | Pass    |
|                         |         | 6685                 | Pass    |
|                         |         | 6845                 | Pass    |
|                         | Chain 1 | 6565                 | Pass    |
|                         |         | 6685                 | Pass    |
|                         |         | 6845                 | Pass    |
| 802.11be eht80_RU_Full  | Chain 0 | 6865                 | Pass    |
|                         |         | 6625                 | Pass    |
|                         |         | 6705                 | Pass    |
|                         |         | 6785                 | Pass    |
|                         | Chain 1 | 6865                 | Pass    |
|                         |         | 6625                 | Pass    |
|                         |         | 6705                 | Pass    |
|                         |         | 6785                 | Pass    |
| 802.11be eht160_RU_Full | Chain 0 | 6825                 | Pass    |
|                         |         | 6665                 | Pass    |
|                         | Chain 1 | 6825                 | Pass    |
|                         |         | 6665                 | Pass    |
| 802.11be eht320_RU_Full | Chain 0 | 6585                 | Pass    |
|                         |         | 6745                 | Pass    |
|                         | Chain 1 | 6585                 | Pass    |
|                         |         | 6745                 | Pass    |

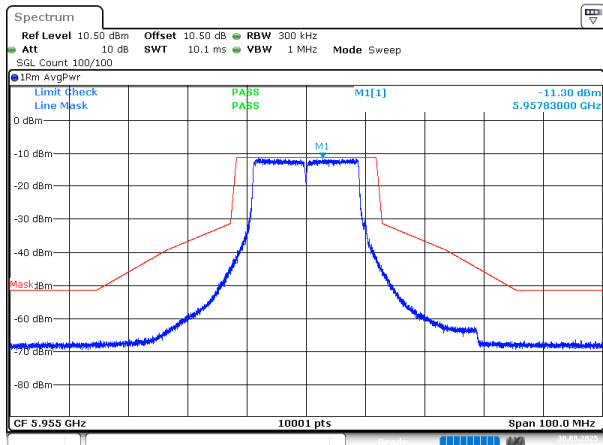
**U-NII 8 Band (6875-7125 MHz):**

| Mode                    | Antenna | Test Frequency (MHz) | Verdict |
|-------------------------|---------|----------------------|---------|
| 802.11be eht20_RU_Full  | Chain 0 | 6875                 | Pass    |
|                         |         | 6895                 | Pass    |
|                         |         | 6995                 | Pass    |
|                         |         | 7095                 | Pass    |
|                         | Chain 1 | 6875                 | Pass    |
|                         |         | 6895                 | Pass    |
|                         |         | 6995                 | Pass    |
|                         |         | 7095                 | Pass    |
| 802.11be eht40_RU_Full  | Chain 0 | 6885                 | Pass    |
|                         |         | 6925                 | Pass    |
|                         |         | 7005                 | Pass    |
|                         |         | 7085                 | Pass    |
|                         | Chain 1 | 6885                 | Pass    |
|                         |         | 6925                 | Pass    |
|                         |         | 7005                 | Pass    |
|                         |         | 7085                 | Pass    |
| 802.11be eht80_RU_Full  | Chain 0 | 6945                 | Pass    |
|                         |         | 7025                 | Pass    |
|                         | Chain 1 | 6945                 | Pass    |
|                         |         | 7025                 | Pass    |
| 802.11be eht160_RU_Full | Chain 0 | 6985                 | Pass    |
|                         | Chain 1 | 6985                 | Pass    |
| 802.11be eht320_RU_Full | Chain 0 | 6905                 | Pass    |
|                         | Chain 1 | 6905                 | Pass    |

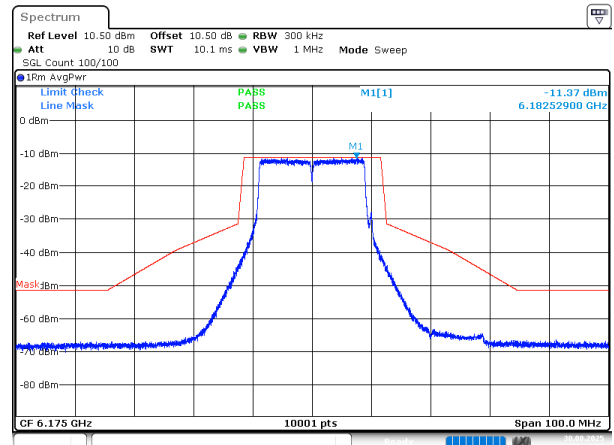
**Test Plots as following:**

**U-NII 5 Band (5925-6425 MHz):**

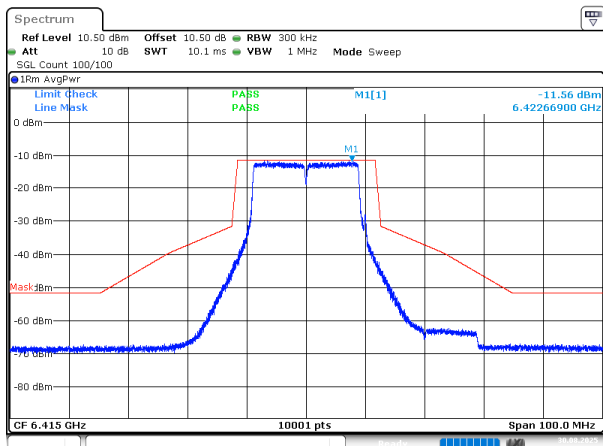
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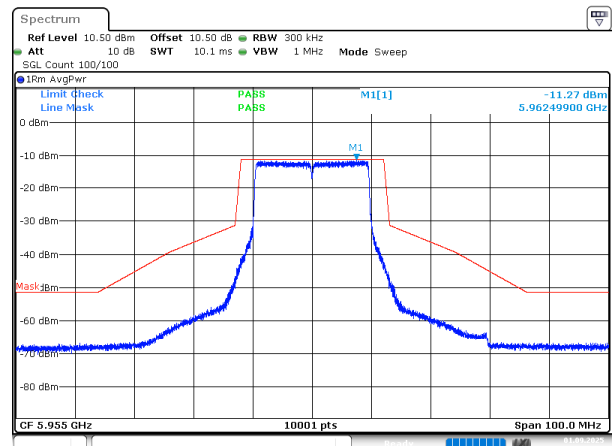
802.11be eht20\_6175MHz\_RU\_Full\_Chain 0



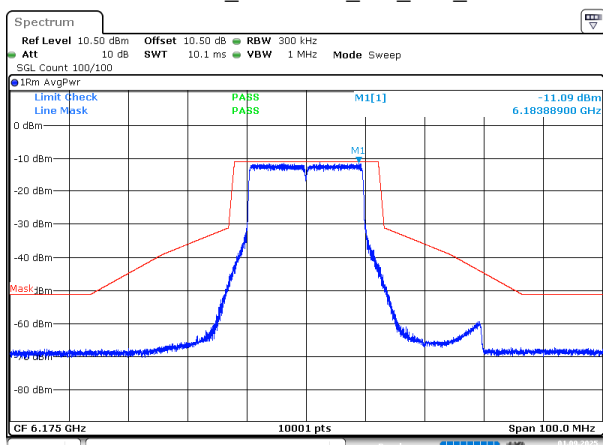
802.11be eht20\_6415MHz\_RU\_Full\_Chain 0



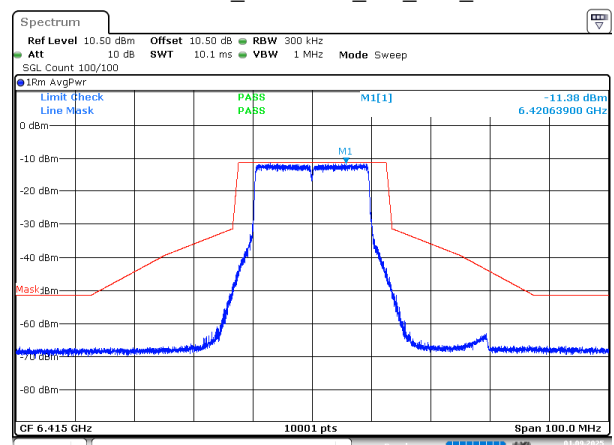
802.11be eht20\_5955MHz\_RU\_Full\_Chain 1



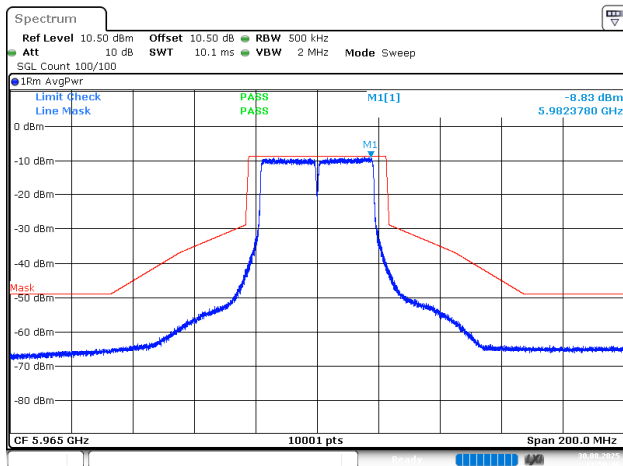
802.11be eht20\_6175MHz\_RU\_Full\_Chain 1



802.11be eht20\_6415MHz\_RU\_Full\_Chain 1

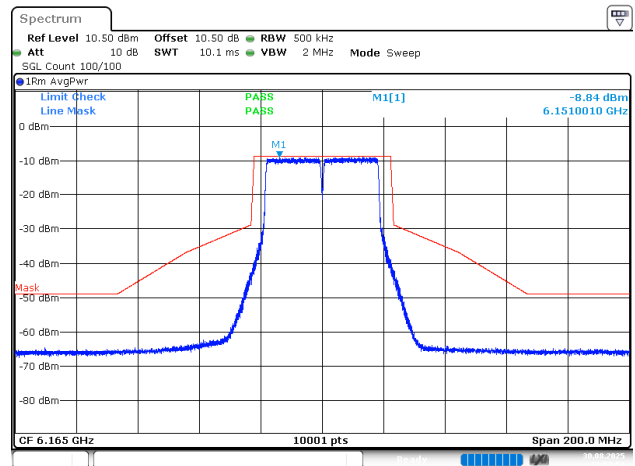


802.11be eht40\_5965MHz\_RU\_Full\_Chain 0



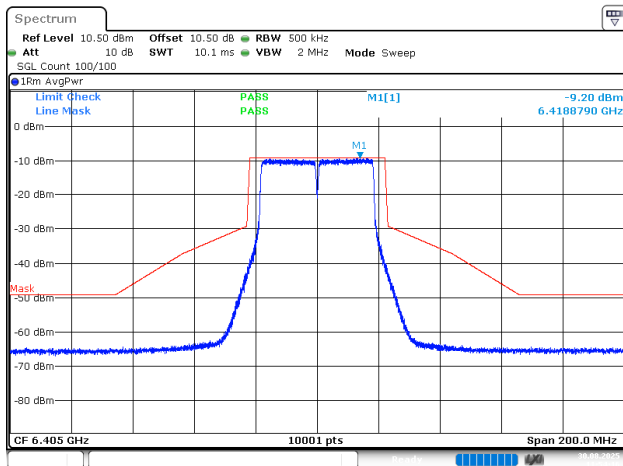
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.AUG.2025 11:50:46

802.11be eht40\_6165MHz\_RU\_Full\_Chain 0



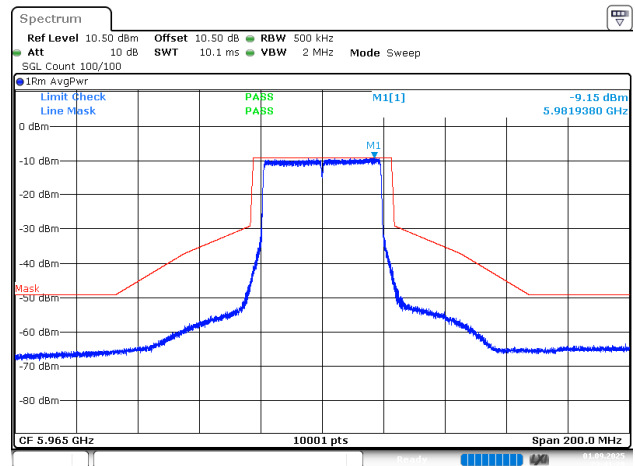
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.AUG.2025 11:52:51

802.11be eht40\_6405MHz\_RU\_Full\_Chain 0



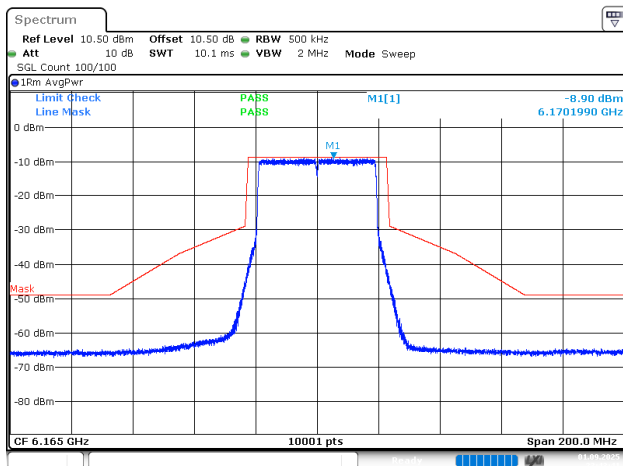
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.AUG.2025 11:54:16

802.11be eht40\_5965MHz\_RU\_Full\_Chain 1



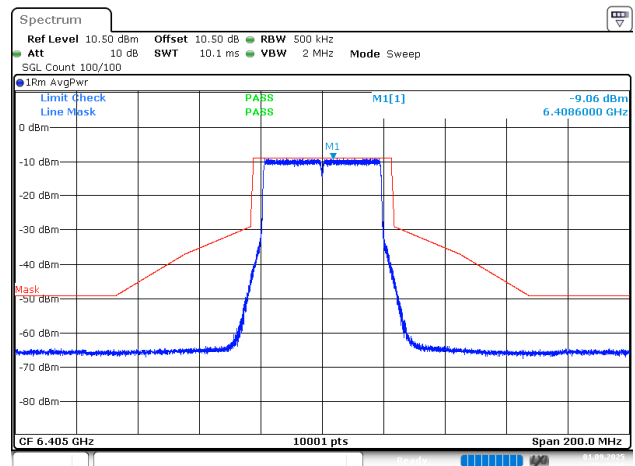
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 23:41:30

802.11be eht40\_6165MHz\_RU\_Full\_Chain 1



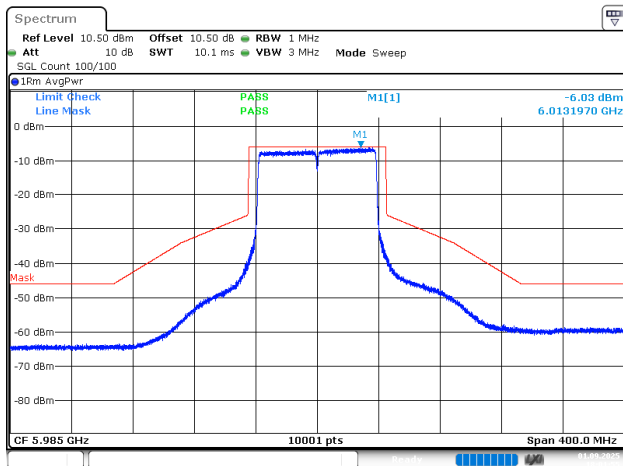
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 23:43:41

802.11be eht40\_6405MHz\_RU\_Full\_Chain 1



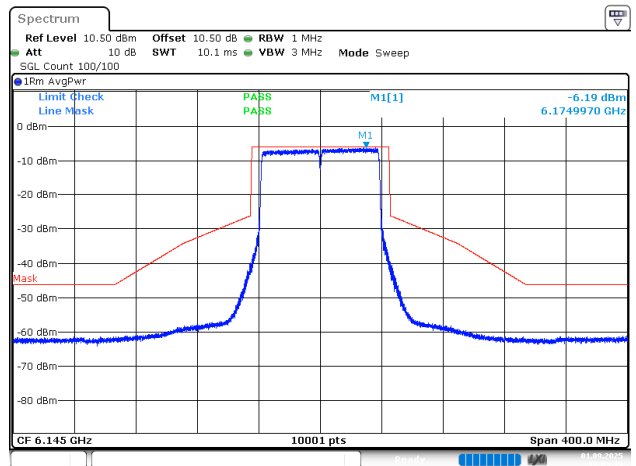
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Date: 1.SEP.2025 23:45:00

802.11be eht80\_5985MHz\_RU\_Full\_Chain 0



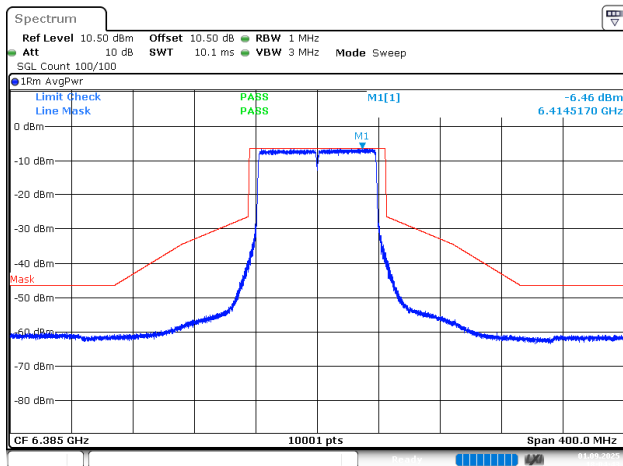
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Date: 1.SEP.2025 18:01:55

802.11be eht80\_6145MHz\_RU\_Full\_Chain 0



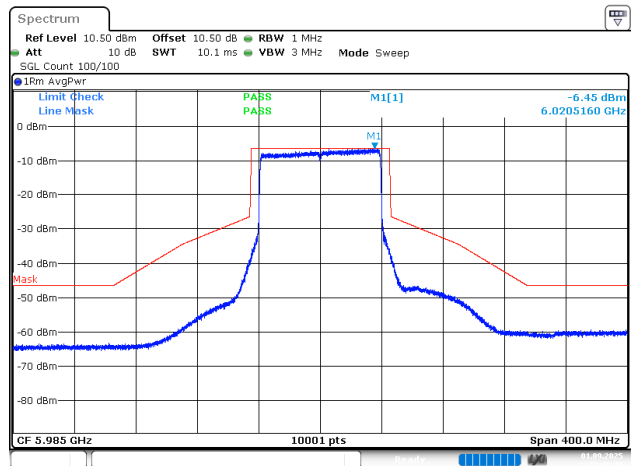
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Date: 1.SEP.2025 18:03:19

802.11be eht80\_6385MHz\_RU\_Full\_Chain 0



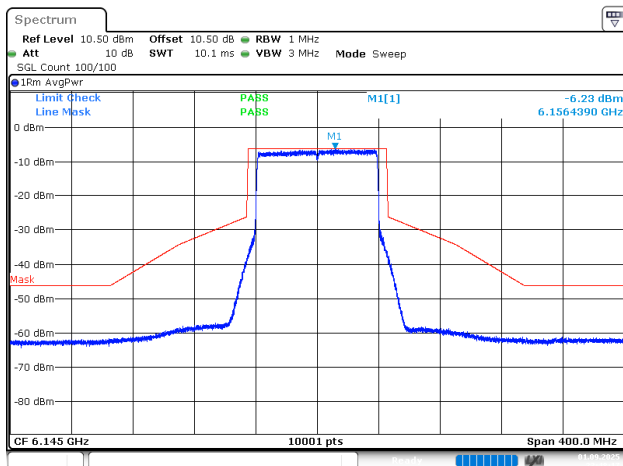
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802.11be eht80\_5985MHz\_RU\_Full\_Chain 1



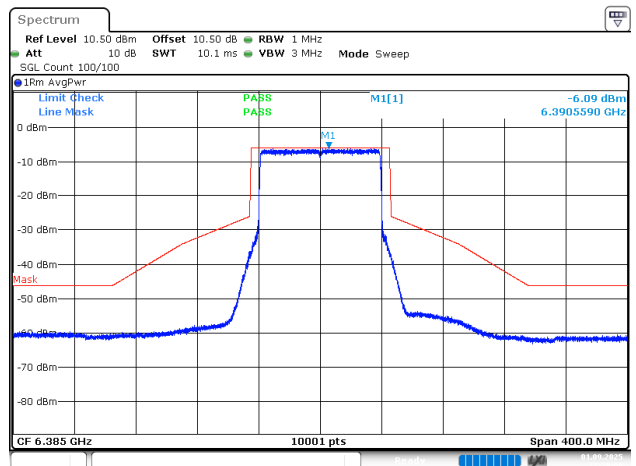
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Date: 1.SEP.2025 23:46:49

802.11be eht80\_6145MHz\_RU\_Full\_Chain 1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 23:48:18

802.11be eht80\_6385MHz\_RU\_Full\_Chain 1



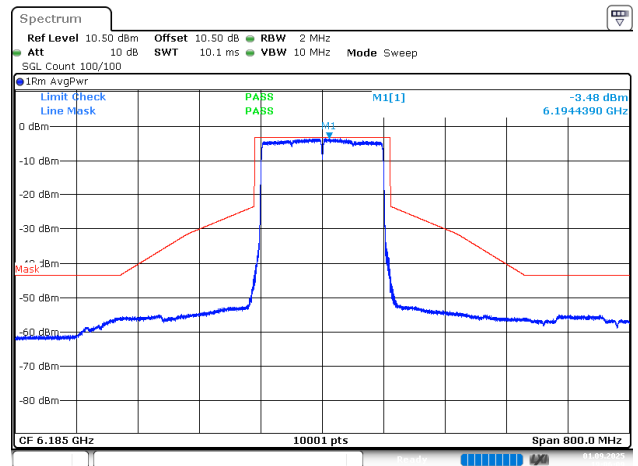
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Date: 1.SEP.2025 23:50:00

802.11be eht160\_6025MHz\_RU\_Full\_Chain 0



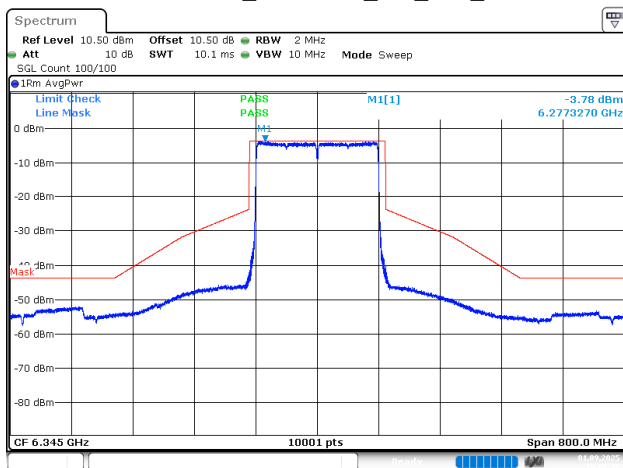
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Date: 1.SEP.2025 19:04:32

802.11be eht160\_6185MHz\_RU\_Full\_Chain 0



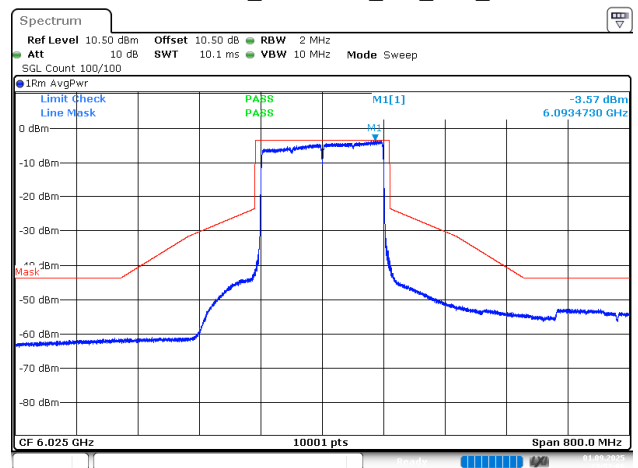
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Date: 1.SEP.2025 19:06:09

802.11be eht160\_6345MHz\_RU\_Full\_Chain 0



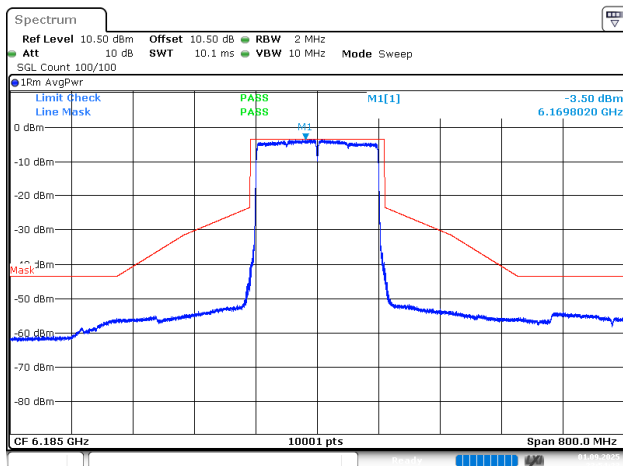
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802.11be eht160\_6025MHz\_RU\_Full\_Chain 1



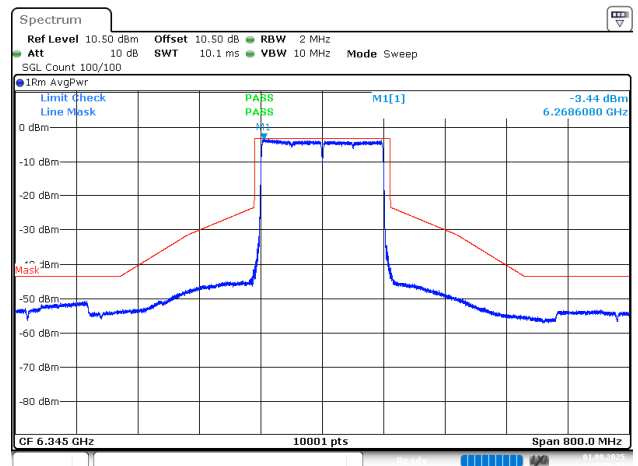
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802.11be eht160\_6185MHz\_RU\_Full\_Chain 1



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802.11be eht160\_6345MHz\_RU\_Full\_Chain 1



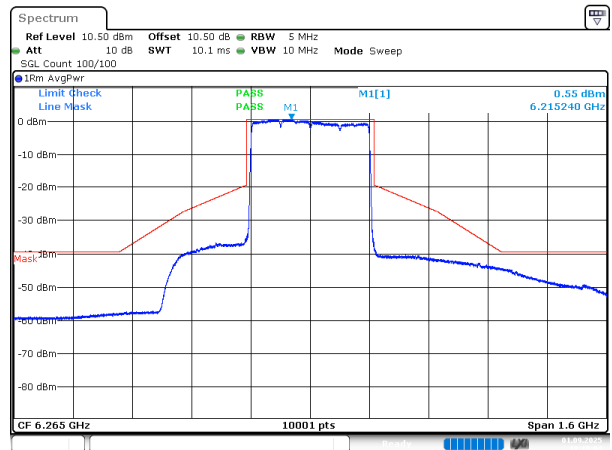
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Date: 1.SEP.2025 23:56:22

802.11be eht320\_6105MHz\_RU\_Full\_Chain 0



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Date: 1.SEP.2025 19:15:50

802.11be eht320\_6265MHz\_RU\_Full\_Chain 0



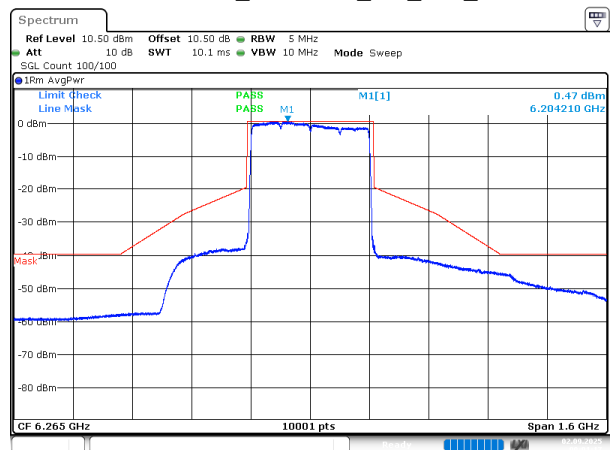
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Date: 1.SEP.2025 19:18:04

802.11be eht320\_6105MHz\_RU\_Full\_Chain 1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
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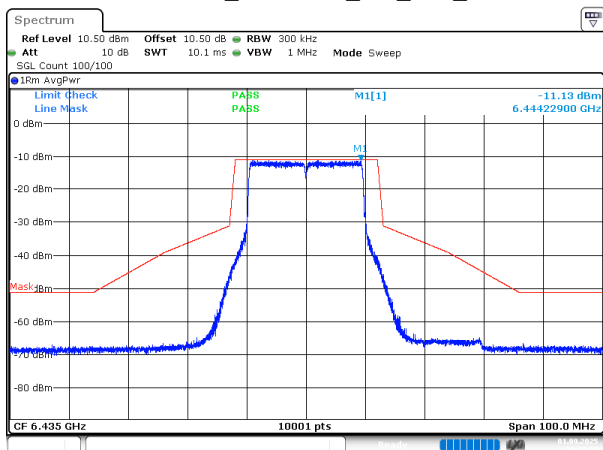
802.11be eht320\_6265MHz\_RU\_Full\_Chain 1



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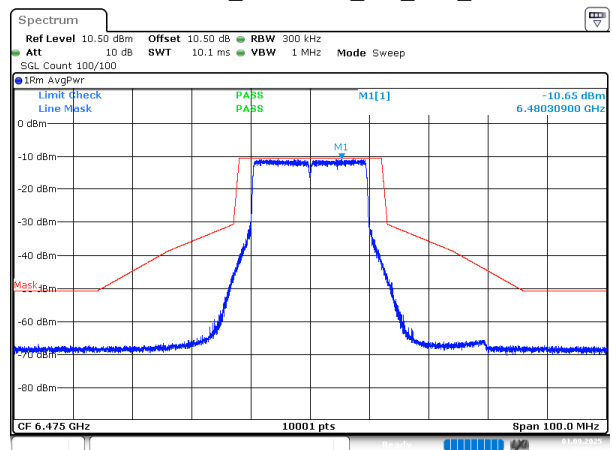
## U-NII 6 Band(6425-6525 MHz):

802.11be eht20\_6435MHz\_RU\_Full\_Chain 0



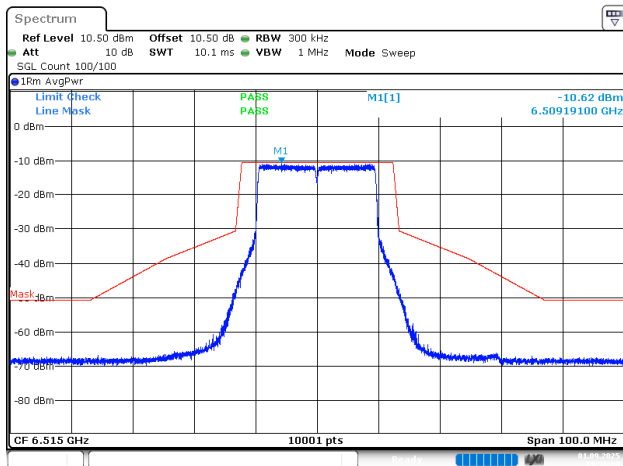
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802.11be eht20\_6475MHz\_RU\_Full\_Chain 0



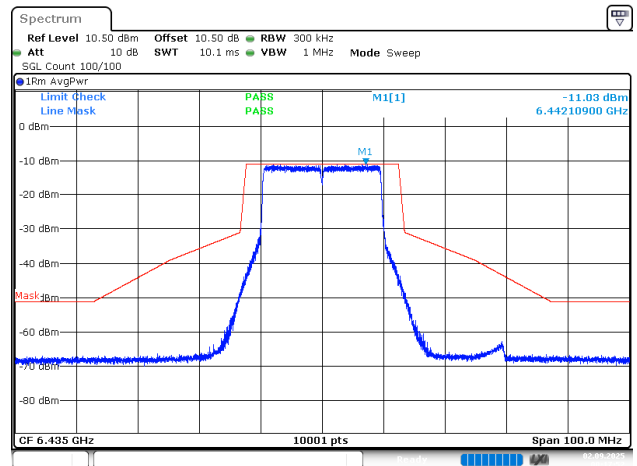
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802.11be eht20\_6515MHz\_RU\_Full\_Chain 0



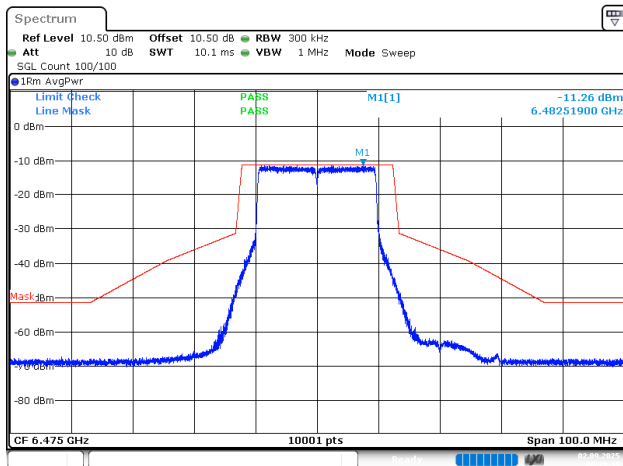
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802.11be eht20\_6435MHz\_RU\_Full\_Chain 1



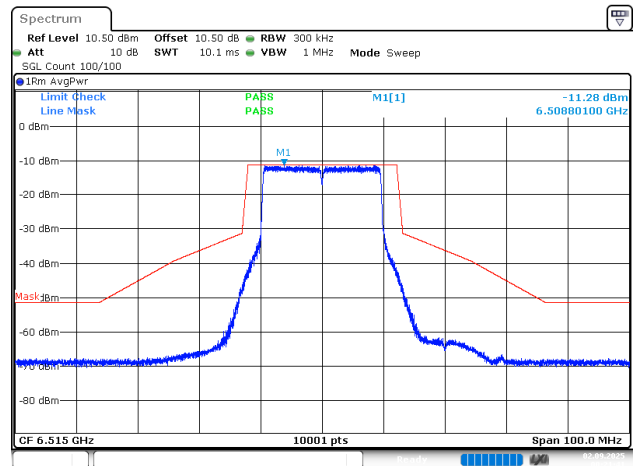
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802.11be eht20\_6475MHz\_RU\_Full\_Chain 1



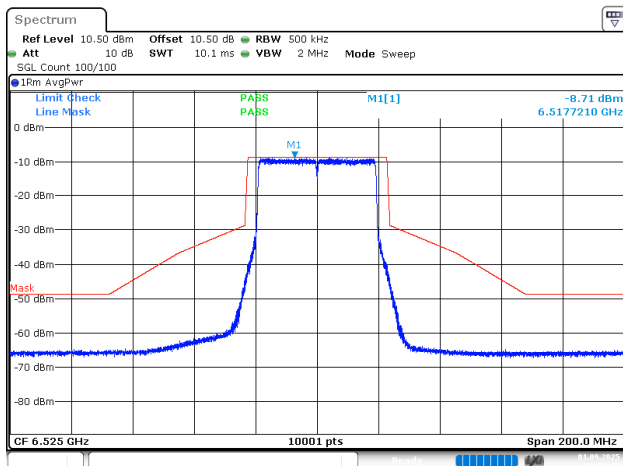
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802.11be eht20\_6515MHz\_RU\_Full\_Chain 1



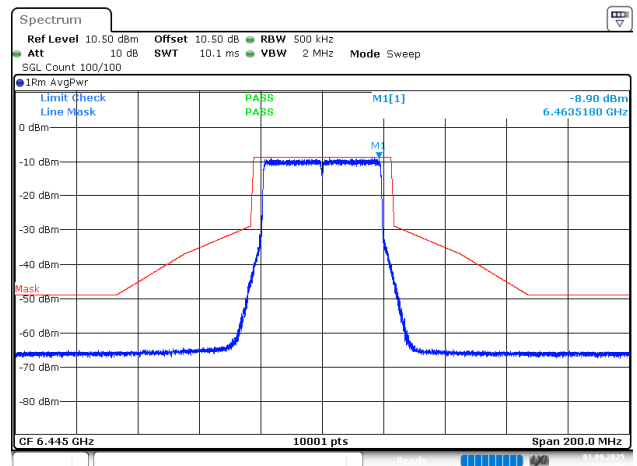
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802.11be eht40\_6525MHz\_RU\_Full\_Chain 0



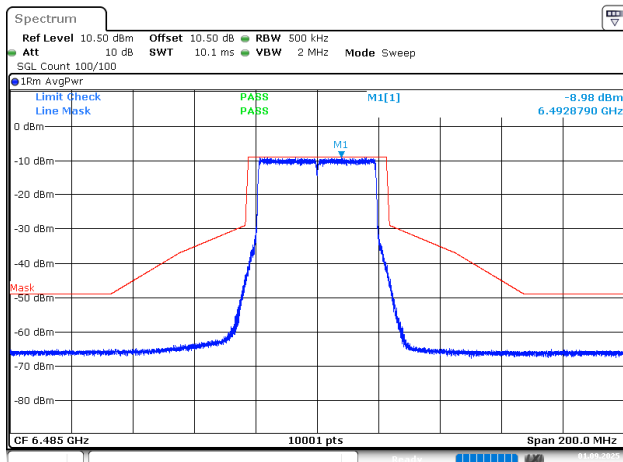
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802.11be eht40\_6445MHz\_RU\_Full\_Chain 0



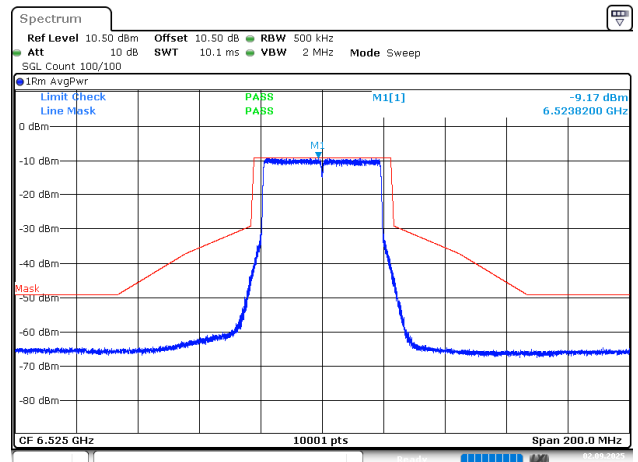
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802.11be eht40\_6485MHz\_RU\_Full\_Chain 0



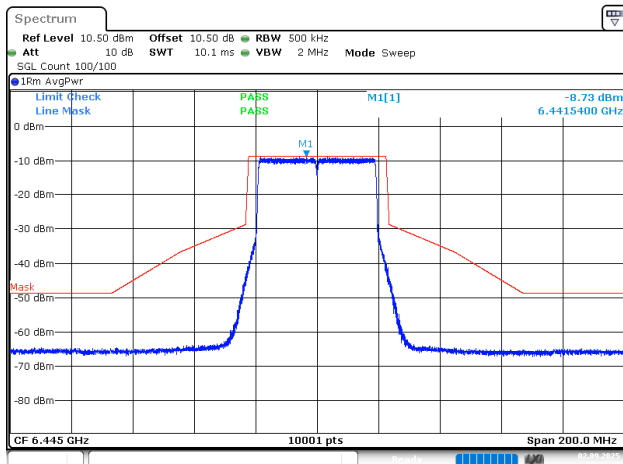
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802.11be eht40\_6525MHz\_RU\_Full\_Chain 1



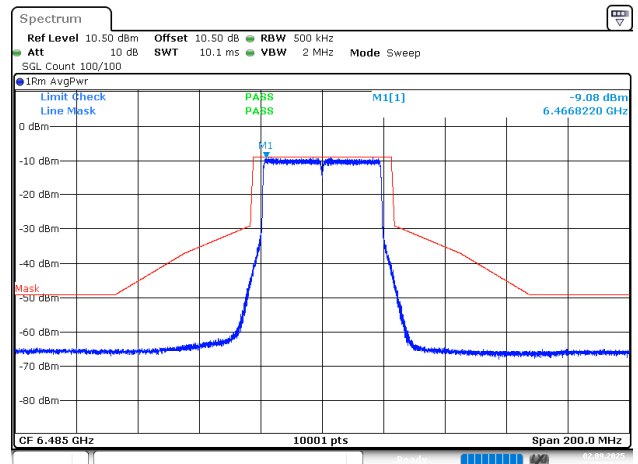
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802.11be eht40\_6445MHz\_RU\_Full\_Chain 1



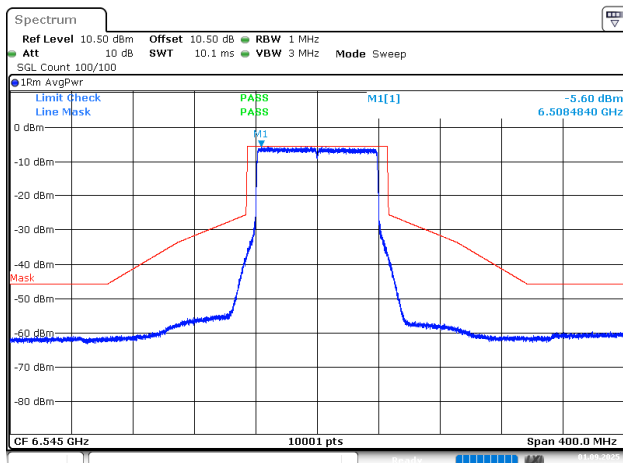
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802.11be eht40\_6485MHz\_RU\_Full\_Chain 1



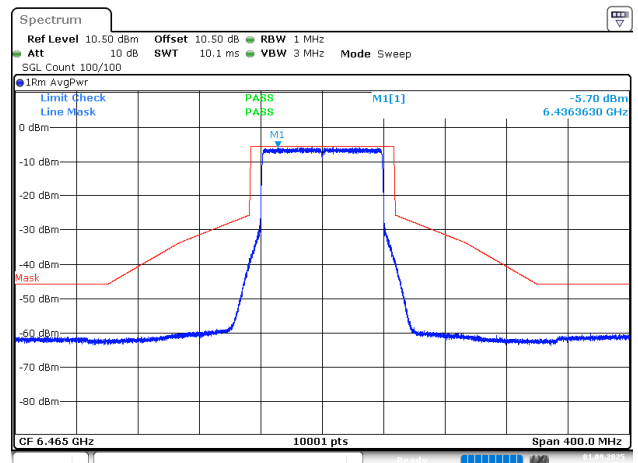
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802.11be eht80\_6545MHz\_RU\_Full\_Chain 0



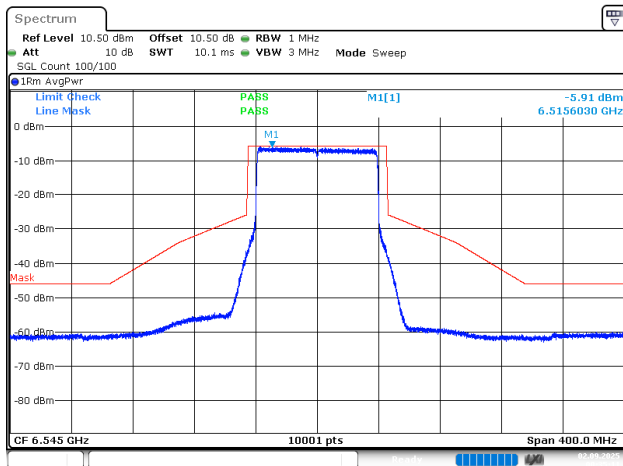
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802.11be eht80\_6465MHz\_RU\_Full\_Chain 0



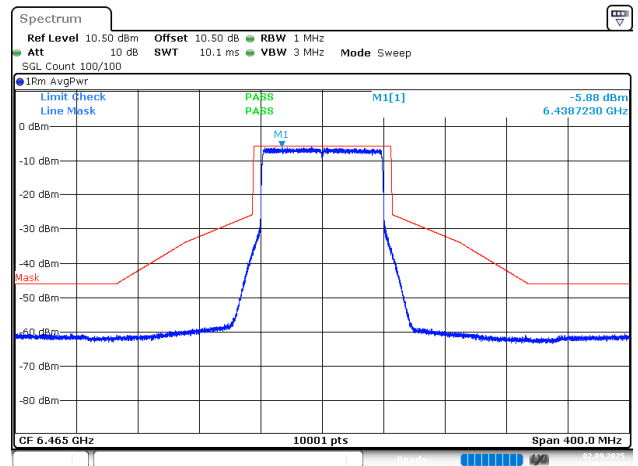
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802.11be eht80\_6545MHz\_RU\_Full\_Chain 1



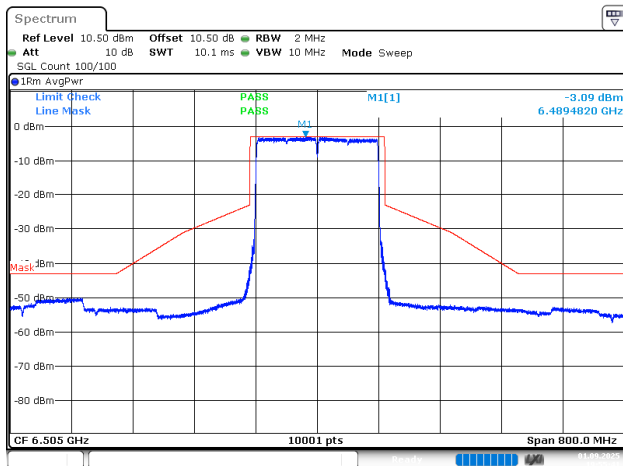
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802.11be eht80\_6465MHz\_RU\_Full\_Chain 1



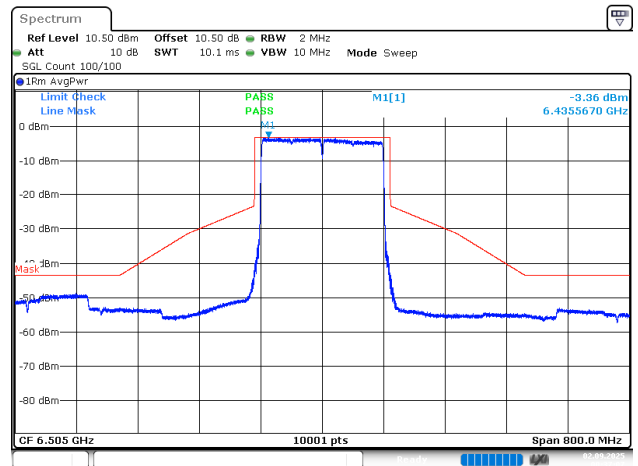
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802.11be eht160\_6505MHz\_RU\_Full\_Chain 0



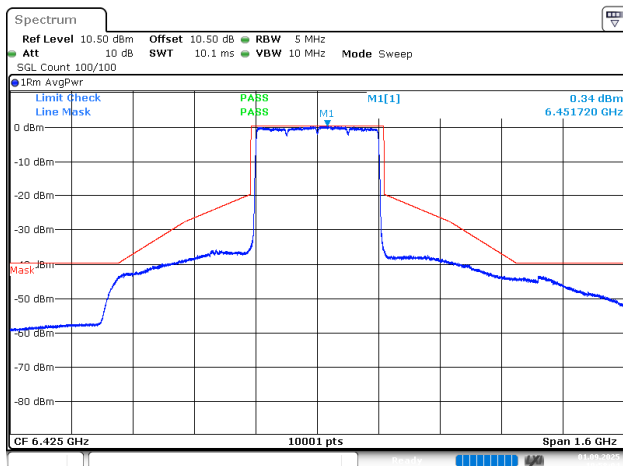
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802.11be eht160\_6505MHz\_RU\_Full\_Chain 1



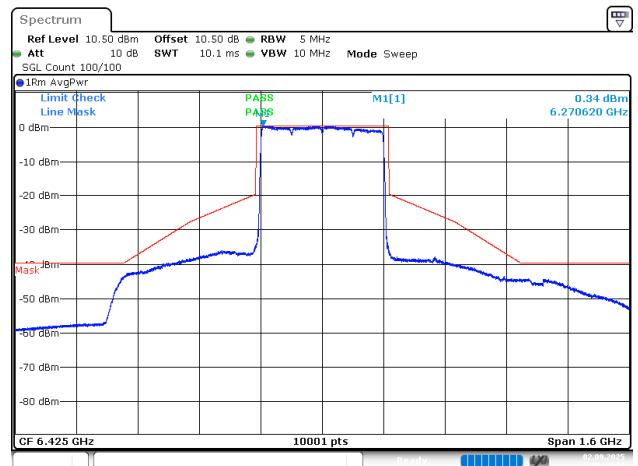
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802.11be eht320\_6425MHz\_RU\_Full\_Chain 0



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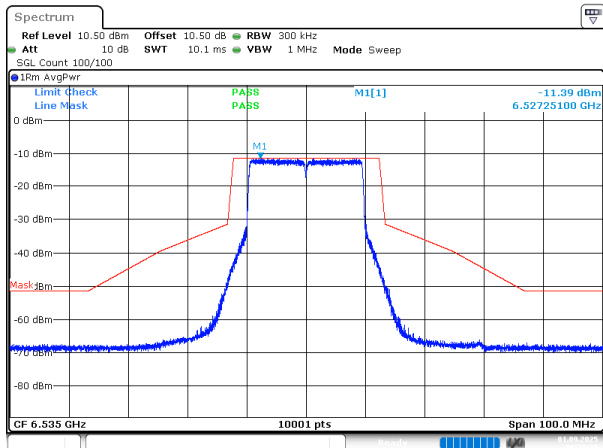
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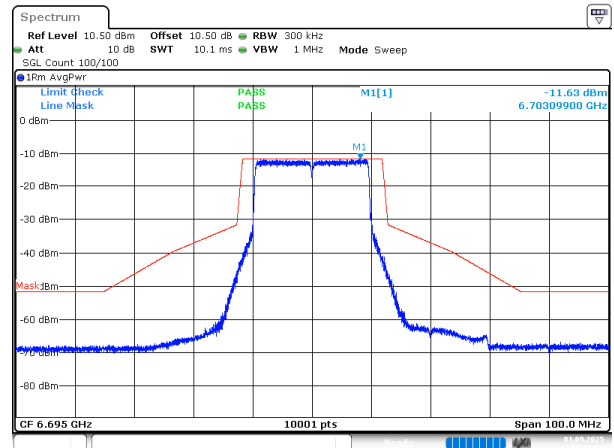
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**U-NII 7 Band (6525-6875 MHz):**

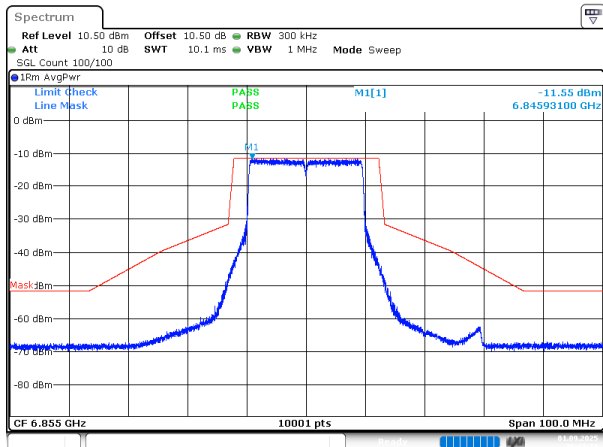
802.11be eht20\_6535MHz\_RU\_Full\_Chain 0



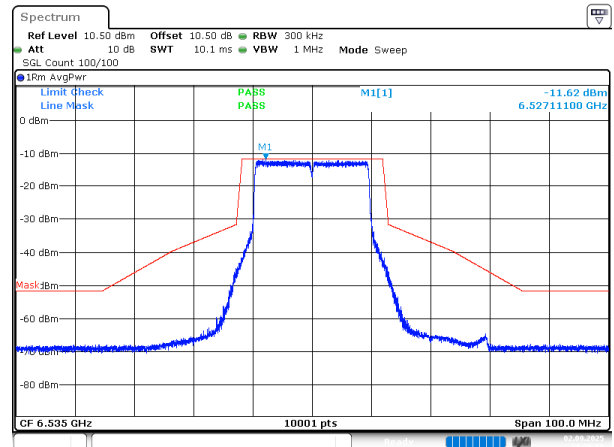
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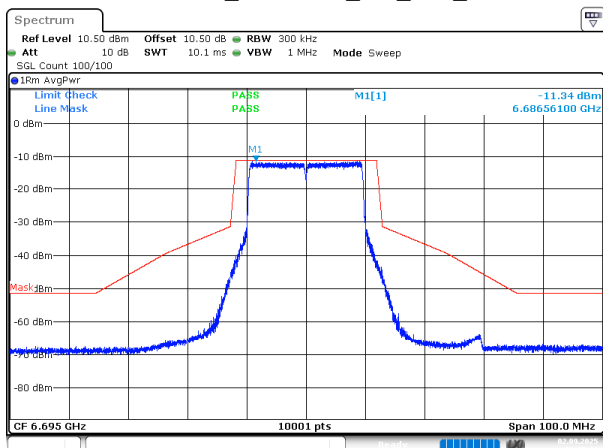
802.11be eht20\_6855MHz\_RU\_Full\_Chain 0



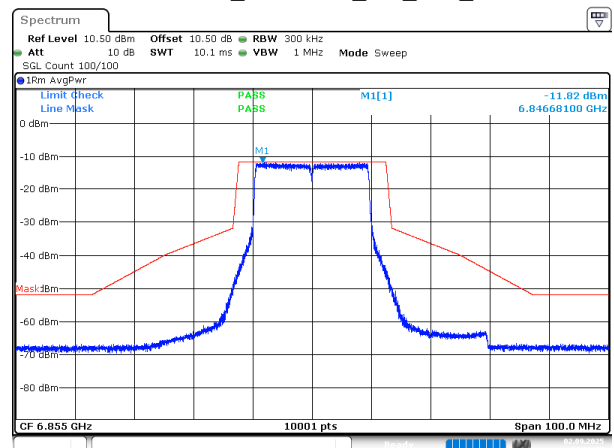
802.11be eht20\_6535MHz\_RU\_Full\_Chain 1



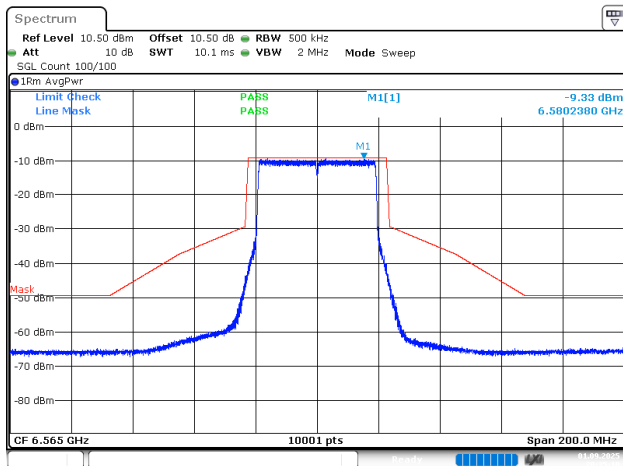
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802.11be eht20\_6855MHz\_RU\_Full\_Chain 1

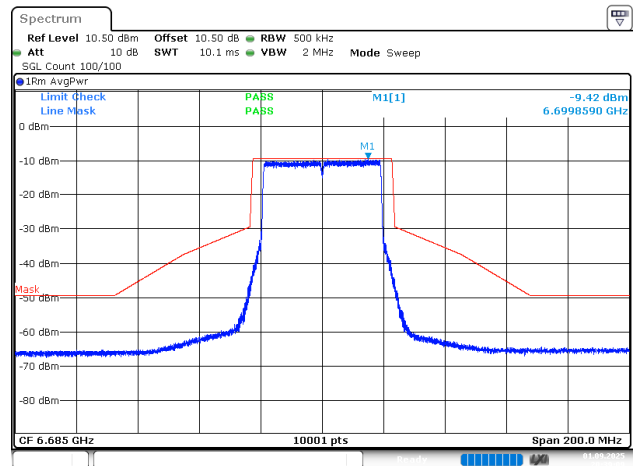


802.11be eht40\_6565MHz\_RU\_Full\_Chain 0



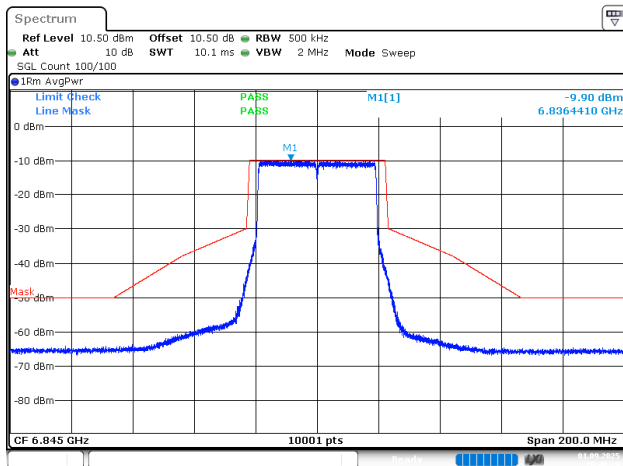
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802.11be eht40\_6685MHz\_RU\_Full\_Chain 0



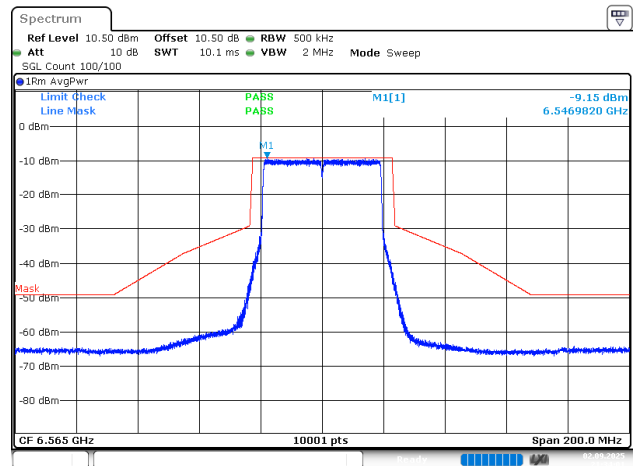
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802.11be eht40\_6845MHz\_RU\_Full\_Chain 0



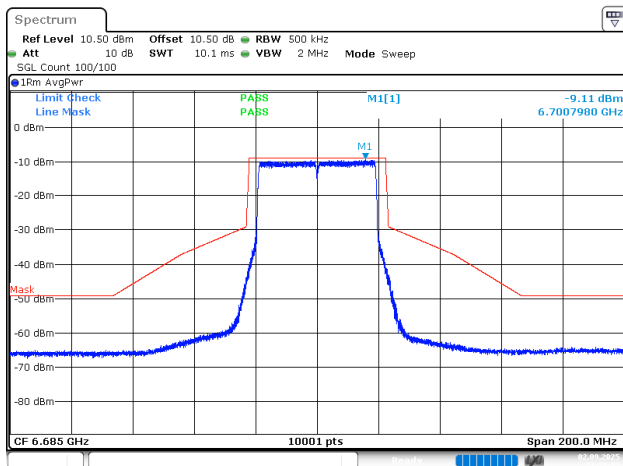
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802.11be eht40\_6565MHz\_RU\_Full\_Chain 1



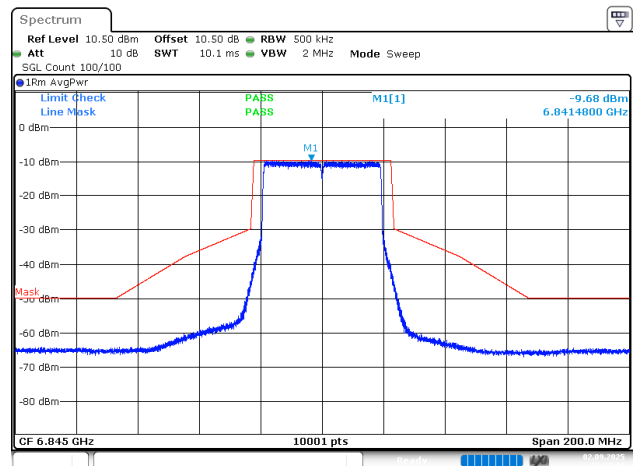
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802.11be eht40\_6685MHz\_RU\_Full\_Chain 1



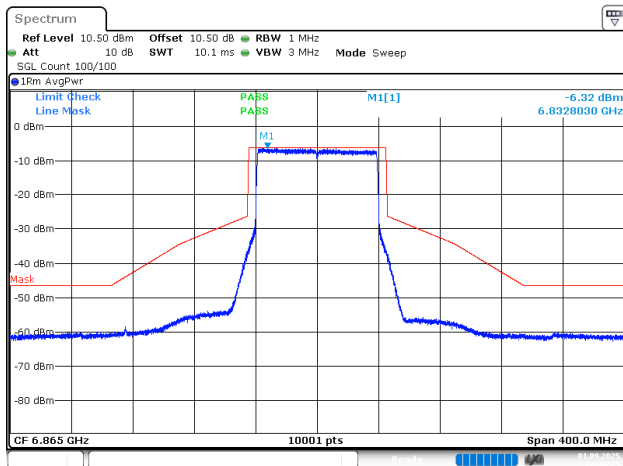
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802.11be eht40\_6845MHz\_RU\_Full\_Chain 1



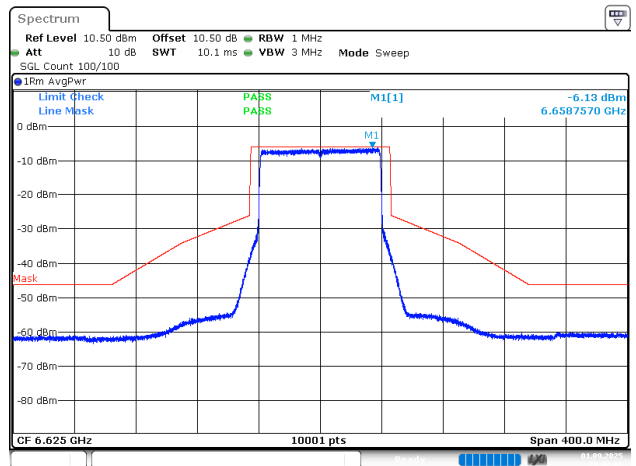
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802.11be eht80\_6865MHz\_RU\_Full\_Chain 0



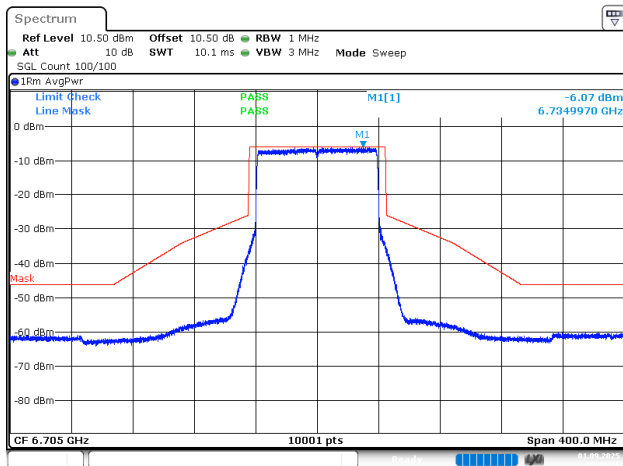
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802.11be eht80\_6625MHz\_RU\_Full\_Chain 0



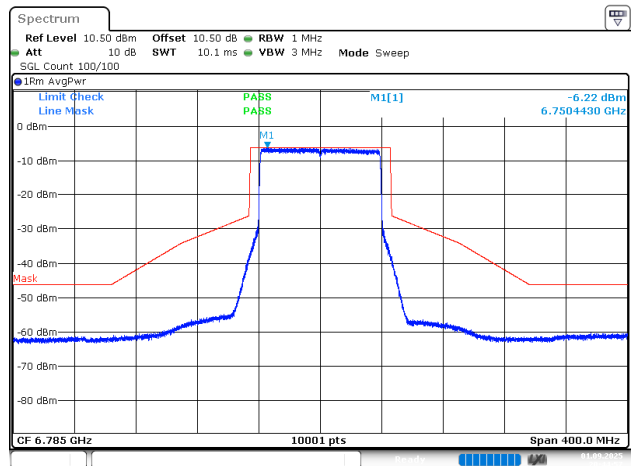
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802.11be eht80\_6705MHz\_RU\_Full\_Chain 0



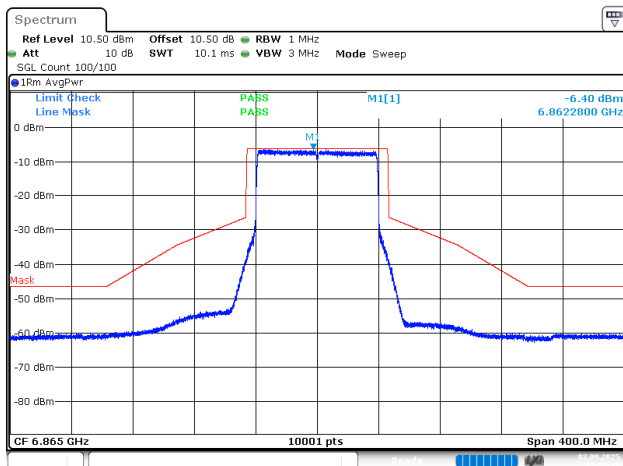
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802.11be eht80\_6785MHz\_RU\_Full\_Chain 0



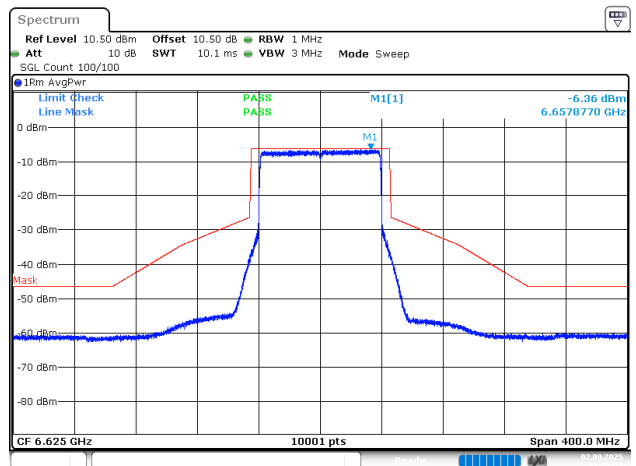
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802.11be eht80\_6865MHz\_RU\_Full\_Chain 1



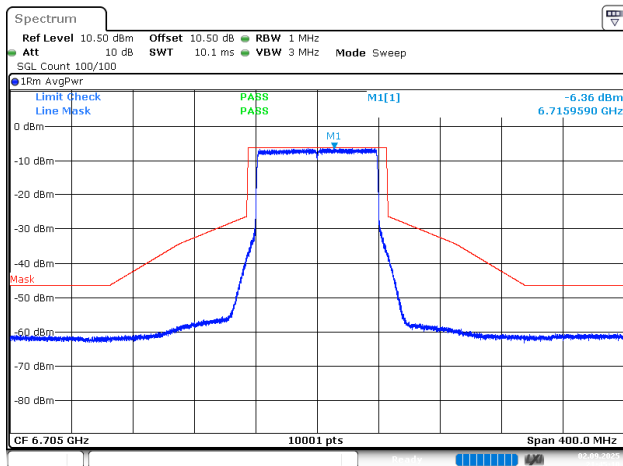
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802.11be eht80\_6625MHz\_RU\_Full\_Chain 1



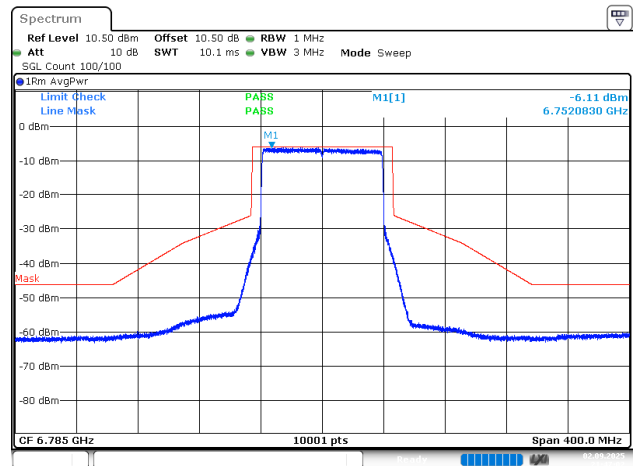
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802.11be eht80\_6705MHz\_RU\_Full\_Chain 1



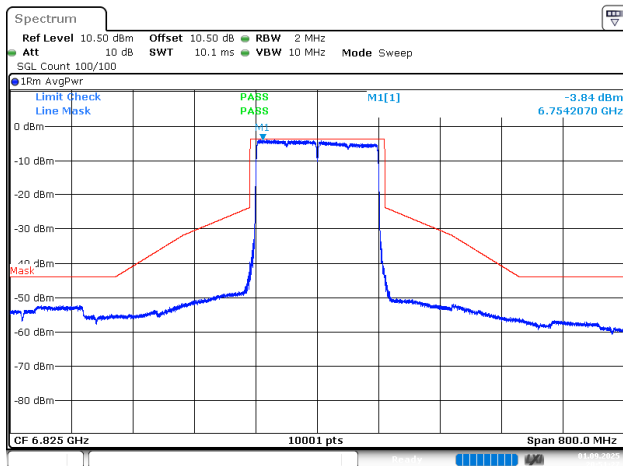
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Date: 2.SEP.2025 21:45:10

802.11be eht80\_6785MHz\_RU\_Full\_Chain 1



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Date: 2.SEP.2025 21:47:02

802.11be eht160\_6825MHz\_RU\_Full\_Chain 0



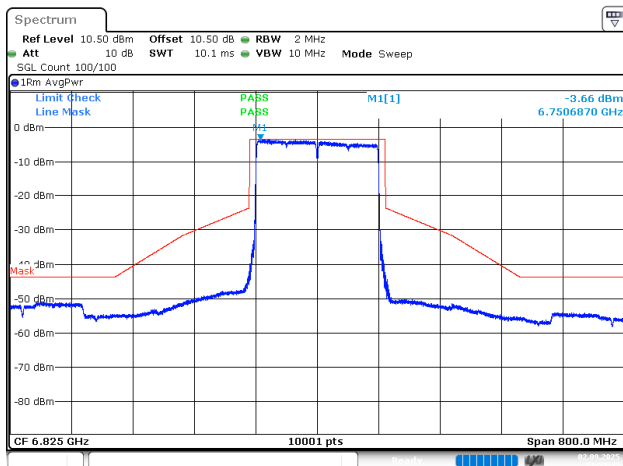
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802.11be eht160\_6665MHz\_RU\_Full\_Chain 0



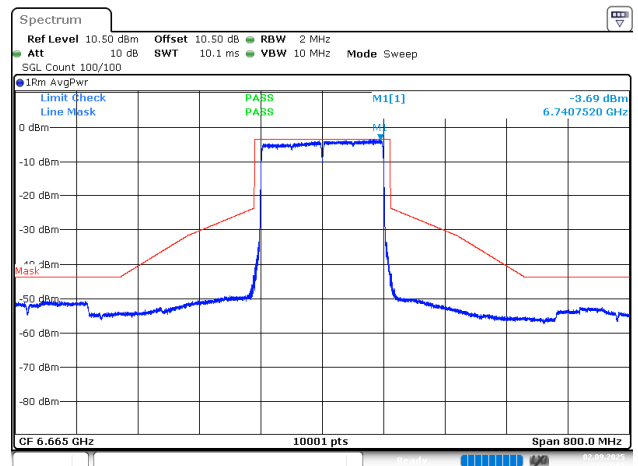
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802.11be eht160\_6825MHz\_RU\_Full\_Chain 1



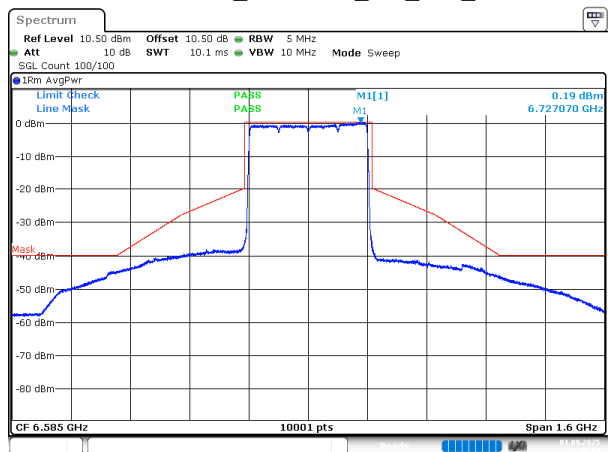
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802.11be eht160\_6665MHz\_RU\_Full\_Chain 1



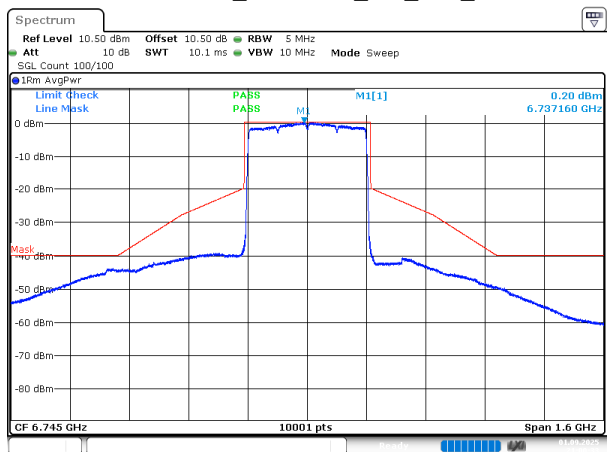
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 21:52:02

802.11be eht320\_6585MHz\_RU\_Full\_Chain 0



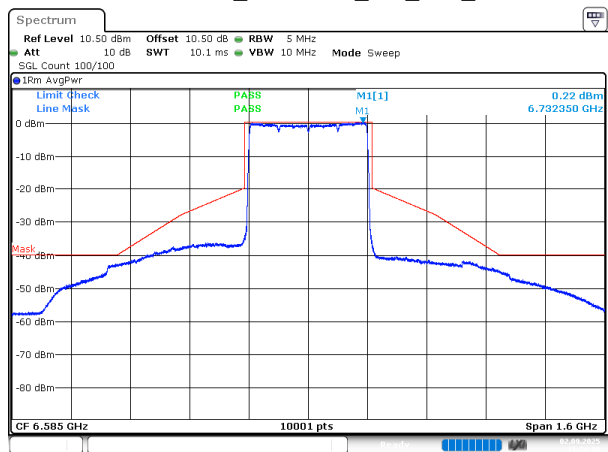
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 20:54:04

802.11be eht320\_6745MHz\_RU\_Full\_Chain 0



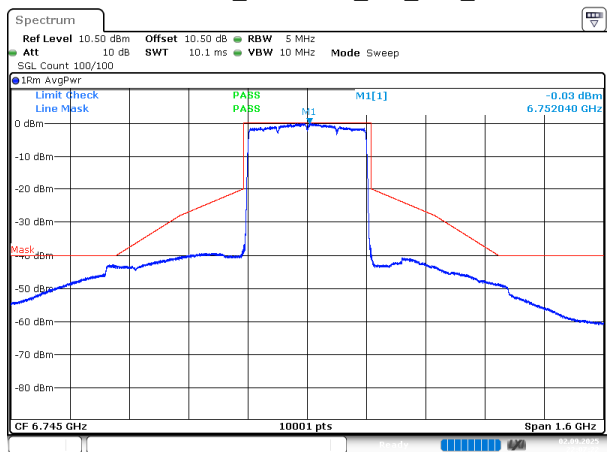
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 21:00:33

802.11be eht320\_6585MHz\_RU\_Full\_Chain 1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 21:58:10

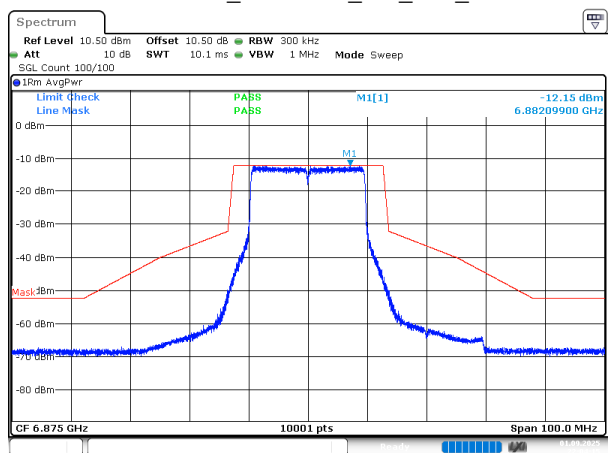
802.11be eht320\_6745MHz\_RU\_Full\_Chain 1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:07:22

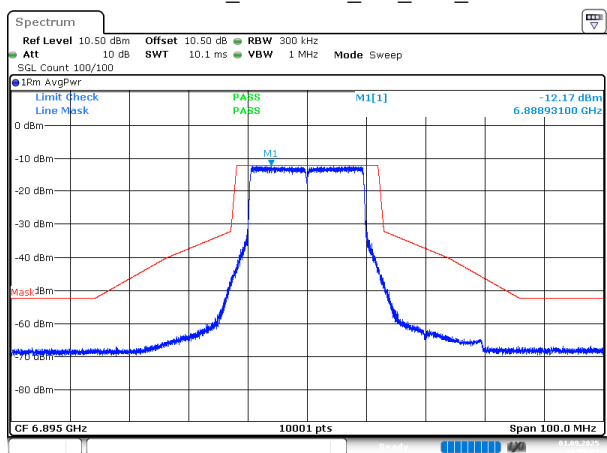
U-NII 8 Band (6875-7125 MHz):

802.11be eht20\_6875MHz\_RU\_Full\_Chain 0



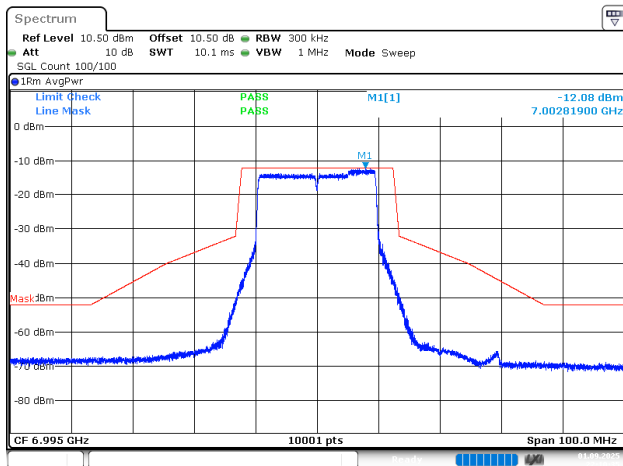
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:04:16

802.11be eht20\_6895MHz\_RU\_Full\_Chain 0



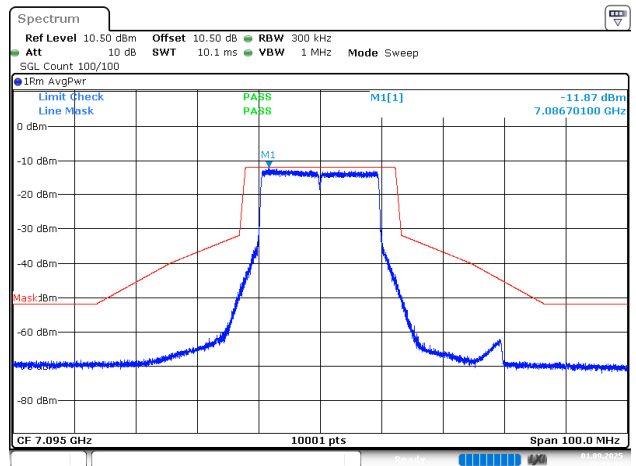
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:06:43

802.11be eht20\_6995MHz\_RU\_Full\_Chain 0



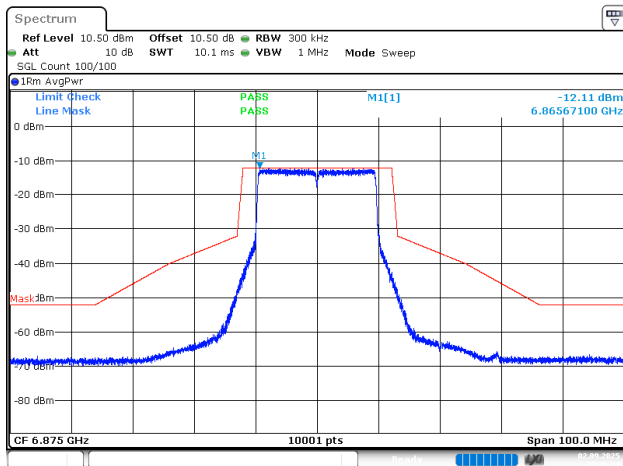
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:18:35

802.11be eht20\_7095MHz\_RU\_Full\_Chain 0



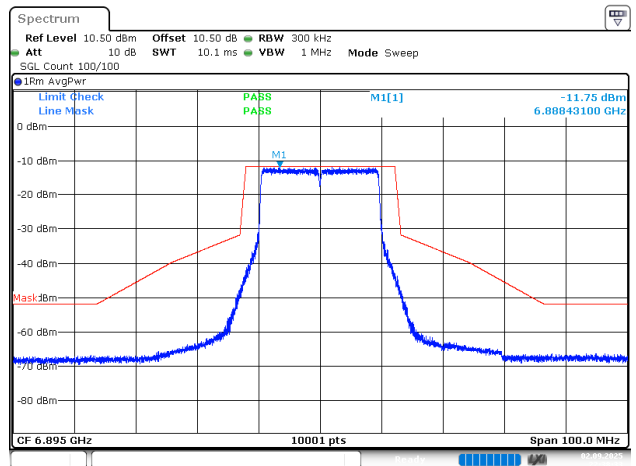
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:13:52

802.11be eht20\_6875MHz\_RU\_Full\_Chain 1



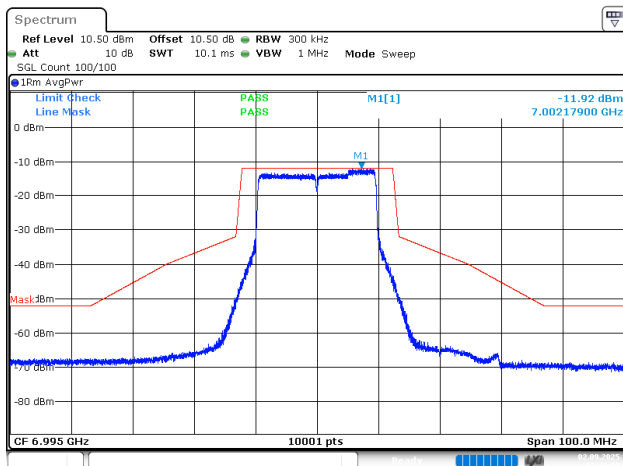
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:36:34

802.11be eht20\_6895MHz\_RU\_Full\_Chain 1



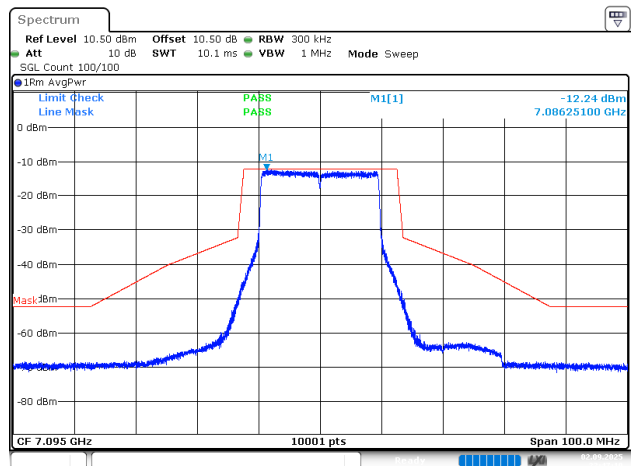
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:38:33

802.11be eht20\_6995MHz\_RU\_Full\_Chain 1



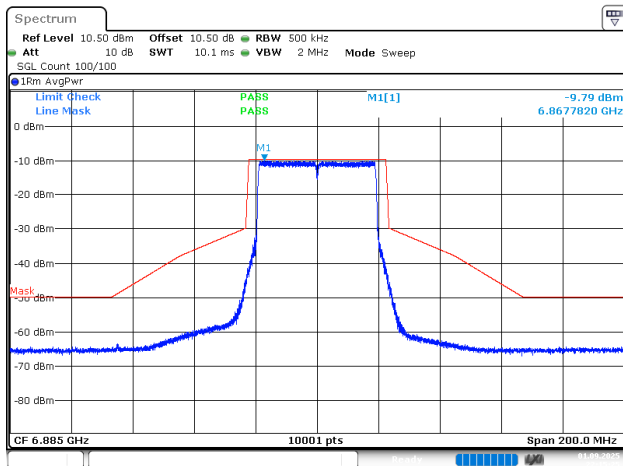
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:42:32

802.11be eht20\_7095MHz\_RU\_Full\_Chain 1



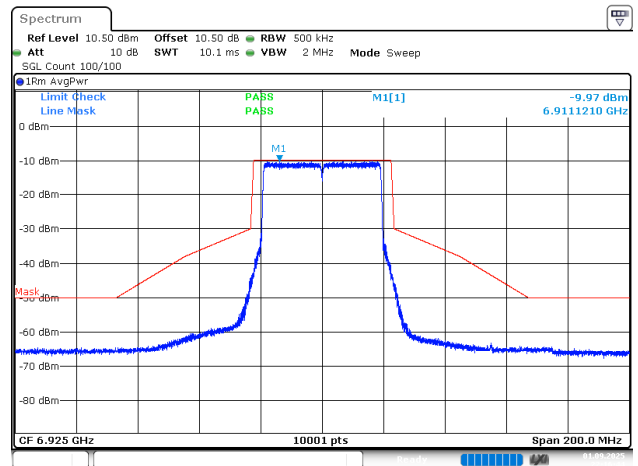
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:47:10

802.11be eht40\_6885MHz\_RU\_Full\_Chain 0



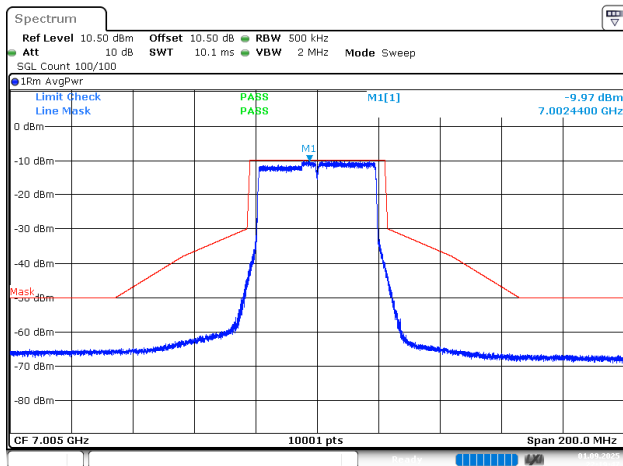
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:15:26

802.11be eht40\_6925MHz\_RU\_Full\_Chain 0



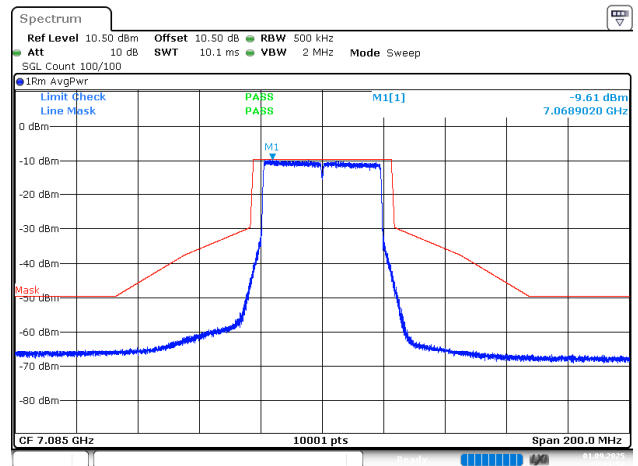
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:16:45

802.11be eht40\_7005MHz\_RU\_Full\_Chain 0



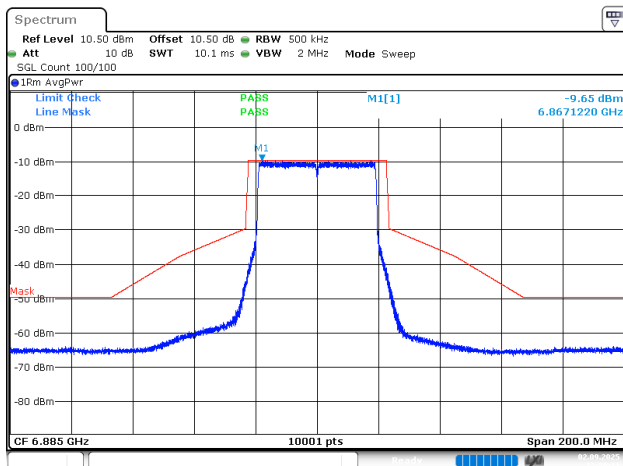
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:19:48

802.11be eht40\_7085MHz\_RU\_Full\_Chain 0



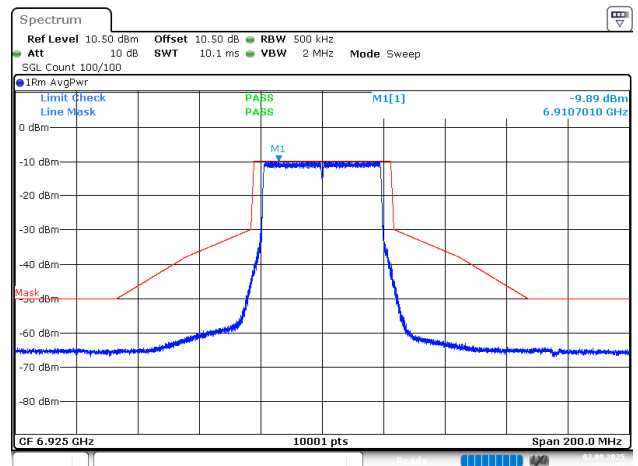
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:21:57

802.11be eht40\_6885MHz\_RU\_Full\_Chain 1



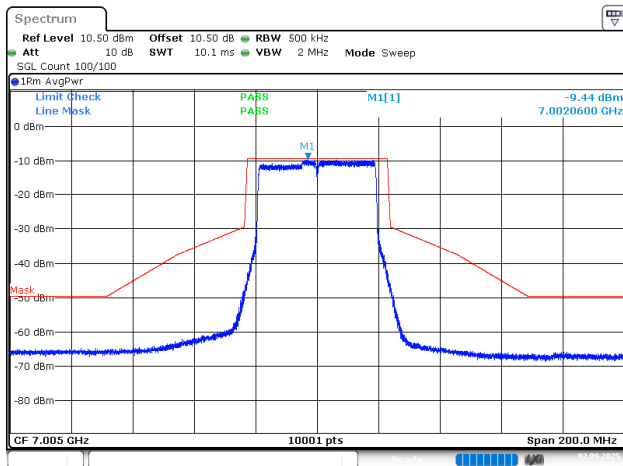
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:50:11

802.11be eht40\_6925MHz\_RU\_Full\_Chain 1



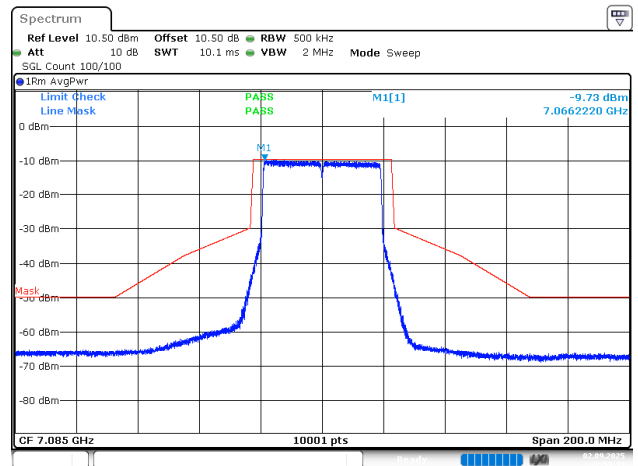
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:53:22

802.11be eht40\_7005MHz\_RU\_Full\_Chain 1



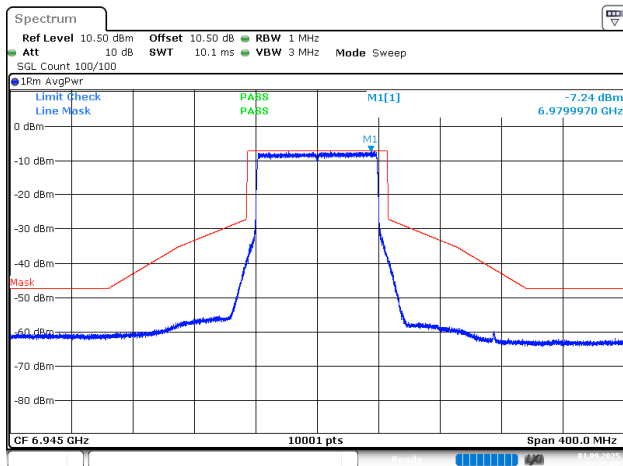
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:57:29

802.11be eht40\_7085MHz\_RU\_Full\_Chain 1



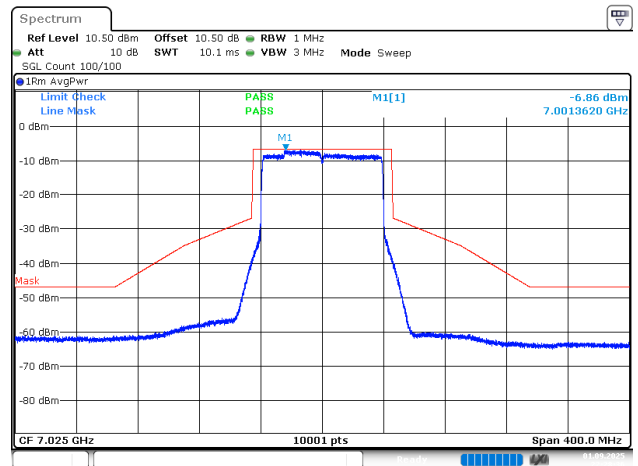
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 22:59:33

802.11be eht80\_6945MHz\_RU\_Full\_Chain 0



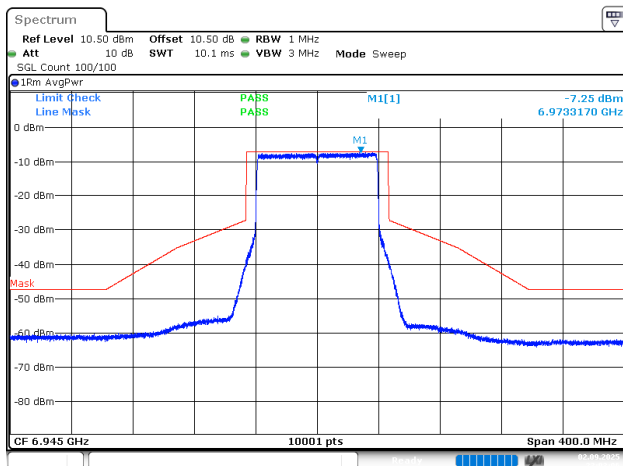
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:25:07

802.11be eht80\_7025MHz\_RU\_Full\_Chain 0



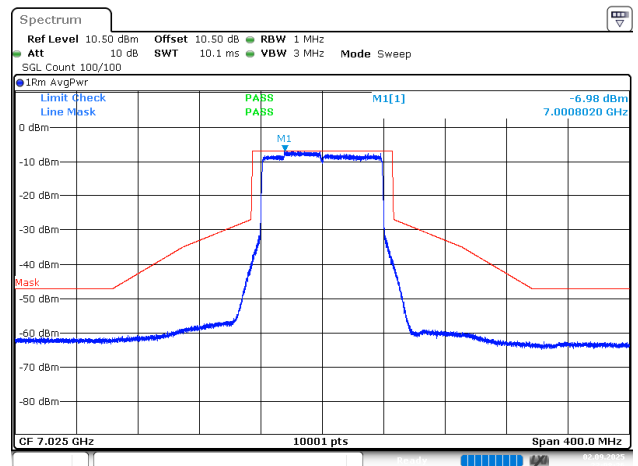
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 1.SEP.2025 22:28:37

802.11be eht80\_6945MHz\_RU\_Full\_Chain 1



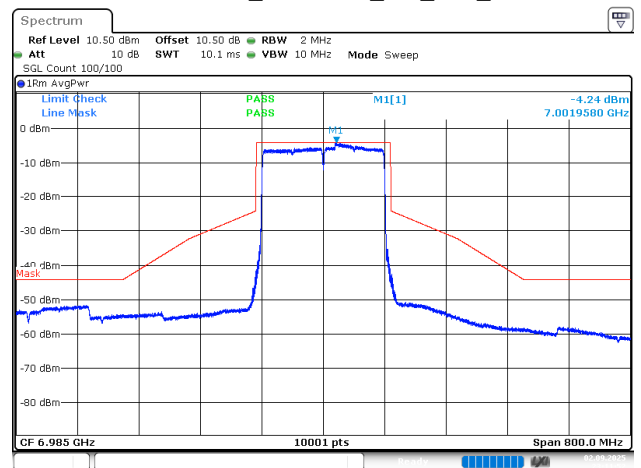
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 23:03:06

802.11be eht80\_7025MHz\_RU\_Full\_Chain 1



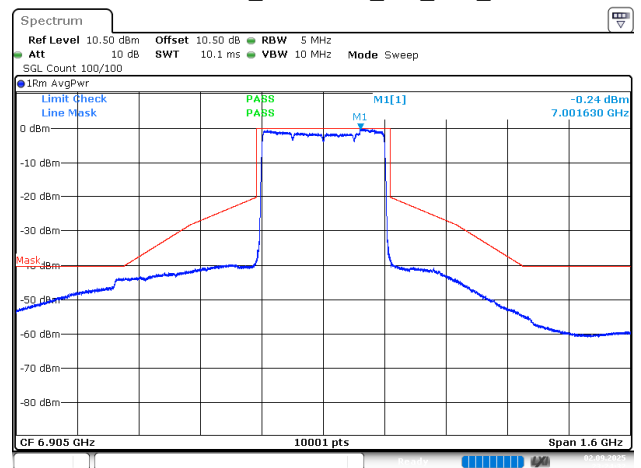
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 23:08:26

802.11be eht160\_6985MHz\_RU\_Full\_Chain 1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 23:11:52

802.11be eht320\_6905MHz\_RU\_Full\_Chain 1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 2.SEP.2025 23:24:32

5.8 Duty Cycle

Test Information:

|             |             |              |              |
|-------------|-------------|--------------|--------------|
| Serial No.: | 389D-1      | Test Date:   | 2025/09/03   |
| Test Site:  | RF          | Test Mode:   | Transmitting |
| Tester:     | Cooper Zhou | Test Result: | N/A          |

Environmental Conditions:

|                      |      |                           |    |                        |       |
|----------------------|------|---------------------------|----|------------------------|-------|
| Temperature:<br>(°C) | 28.1 | Relative Humidity:<br>(%) | 70 | ATM Pressure:<br>(kPa) | 100.5 |
|----------------------|------|---------------------------|----|------------------------|-------|

Test Equipment List and Details:

| Manufacturer | Description        | Model           | Serial Number | Calibration Date | Calibration Due Date |
|--------------|--------------------|-----------------|---------------|------------------|----------------------|
| R&S          | Spectrum Analyzer  | FSV40           | 101589        | 2024/09/05       | 2025/09/04           |
| Eastsheep    | Coaxial Attenuator | 5W-N-JK-6G-10dB | F-08-EM503    | 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 as following:

U-NII 5 Band (5925-6425 MHz):

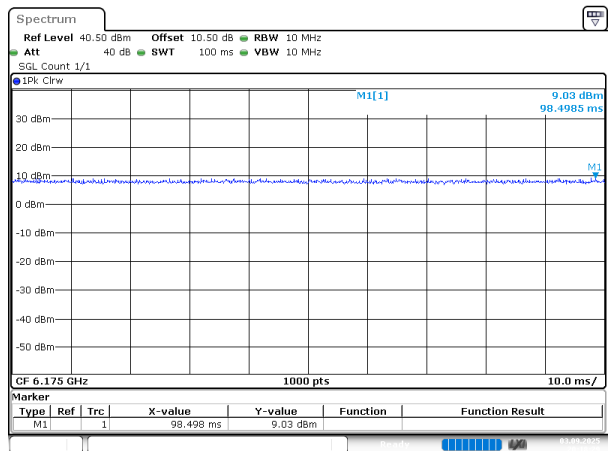
| Mode                       | Test Frequency<br>(MHz) | Ton<br>(ms) | Ton+Toff<br>(ms) | Duty Cycle<br>(%) | Duty Cycle<br>Factor(dB) | 1/Ton<br>(Hz) | VBW Setting<br>(kHz) |
|----------------------------|-------------------------|-------------|------------------|-------------------|--------------------------|---------------|----------------------|
| 802.11be<br>eht20_RU_Full  | 6175                    | 100         | 100              | 100               | 0                        | NA            | 0.010                |
| 802.11be<br>eht40_RU_Full  | 6165                    | 100         | 100              | 100               | 0                        | NA            | 0.010                |
| 802.11be<br>eht80_RU_Full  | 6145                    | 100         | 100              | 100               | 0                        | NA            | 0.010                |
| 802.11be<br>eht160_RU_Full | 6185                    | 100         | 100              | 100               | 0                        | NA            | 0.010                |
| 802.11be<br>eht320_RU_Full | 6105                    | 100         | 100              | 100               | 0                        | NA            | 0.010                |

Duty Cycle = Ton/(Ton+Toff)\*100%

Test Plots as following:

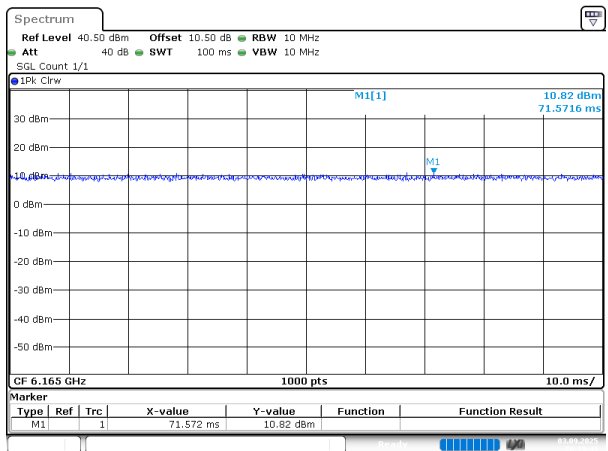
U-NII 5 Band (5925-6425 MHz):

802.11be eht20\_6175MHz\_RU\_Full



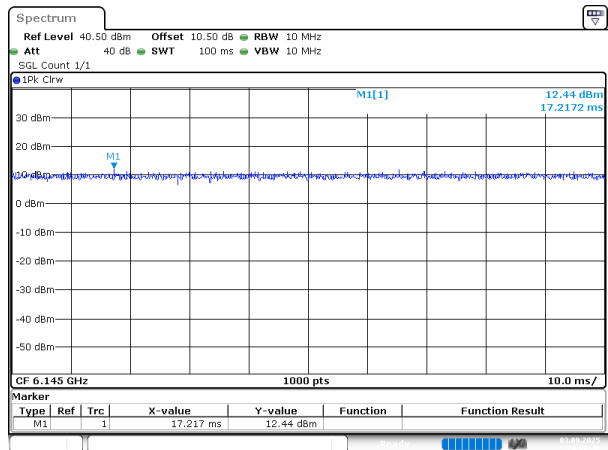
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 3.SEP.2025 20:18:30

802.11be eht40\_6165MHz\_RU\_Full



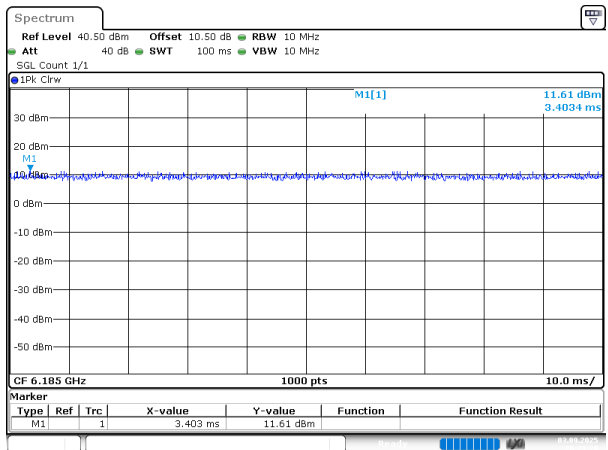
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 3.SEP.2025 20:19:42

802.11be eht80\_6145MHz\_RU\_Full



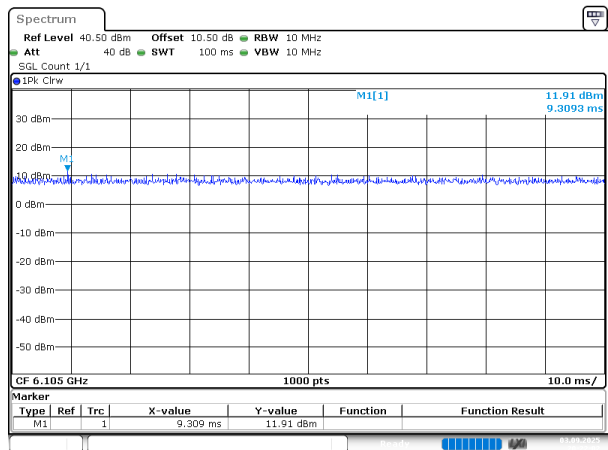
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 3.SEP.2025 20:20:49

802.11be eht160\_6185MHz\_RU\_Full



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 3.SEP.2025 20:21:29

802.11be eht320\_6105MHz\_RU\_Full



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 3.SEP.2025 20:22:03

5.9 Contention Based Protocol

Test Information:

|             |             |              |                     |
|-------------|-------------|--------------|---------------------|
| Serial No.: | 389D-1      | Test Date:   | 2025/9/25~2025/9/30 |
| Test Site:  | RF          | Test Mode:   | Transmitting        |
| Tester:     | Cooper Zhou | Test Result: | Pass                |

Environmental Conditions:

|                      |           |                           |       |                        |            |
|----------------------|-----------|---------------------------|-------|------------------------|------------|
| Temperature:<br>(°C) | 25.9~26.7 | Relative Humidity:<br>(%) | 57~71 | ATM Pressure:<br>(kPa) | 99.5~100.8 |
|----------------------|-----------|---------------------------|-------|------------------------|------------|

Test Equipment List and Details:

| Manufacturer  | Description                        | Model         | Serial Number | Calibration Date | Calibration Due Date |
|---------------|------------------------------------|---------------|---------------|------------------|----------------------|
| R&S           | Spectrum Analyzer                  | FSV40         | 101589        | 2025/7/28        | 2026/7/27            |
| Micro-Coax    | Coaxial Cable                      | UFA210B       | 99G1448       | 2025/9/4         | 2026/9/3             |
| Micro-Coax    | Coaxial Cable                      | UFA210A       | 94089550      | 2025/6/1         | 2026/5/31            |
| R&S           | Coaxial Attenuator                 | 10dB          | F-08-EM512    | 2025/6/6         | 2026/6/5             |
| HUBER+SUHNER  | Coaxial Attenuator                 | 6610_SMA-50-1 | 0064          | 2025/6/6         | 2026/6/5             |
| HUBER+SUHNER  | Coaxial Attenuator                 | 6610_SMA-50-1 | 0069          | 2025/6/6         | 2026/6/5             |
| Mini-Circuits | Coaxial Power Splitters & Combiner | ZFRSC-183-S+  | SF448201614   | 2025/2/25        | 2026/2/24            |
| Agilent       | MXG Vector Signal Generator        | N5182B        | MY51350142    | 2025/1/14        | 2026/1/13            |
| JD            | WiFi6E Frequency Extender Unit     | DT2400FEU     | DS78277       | 2025/4/1         | 2026/3/31            |

\* 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 as following:

U-NII 5 Band (5925-6425 MHz):

| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | SG AWGN Power (dBm) | Gain  | Path Loss | Adjusted Power (dBm) | Detection  | EUT Tx Status |
|---------|------------|----------|----------------|---------------------|-------|-----------|----------------------|------------|---------------|
|         |            |          |                |                     | (dBi) | (dB)      |                      | Limit(dBm) |               |
| 45      | 6175       | 20       | 6175           | -63.95              | 7.59  | 0.5       | -71.04               | -54.41     | OFF           |
| 45      | 6175       | 20       | 6175           | -68.01              | 7.59  | 0.5       | -75.1                | -54.41     | Minimal       |
| 45      | 6175       | 20       | 6175           | -68.43              | 7.59  | 0.5       | -75.52               | -54.41     | ON            |
| 31      | 6105       | 320      | 5950           | -67.01              | 7.59  | 0.5       | -74.1                | -54.41     | OFF           |
| 31      | 6105       | 320      | 5950           | -67.44              | 7.59  | 0.5       | -74.53               | -54.41     | Minimal       |
| 31      | 6105       | 320      | 5950           | -68.28              | 7.59  | 0.5       | -75.37               | -54.41     | ON            |
| 31      | 6105       | 320      | 6105           | -67.22              | 7.59  | 0.5       | -74.31               | -54.41     | OFF           |
| 31      | 6105       | 320      | 6105           | -67.66              | 7.59  | 0.5       | -74.75               | -54.41     | Minimal       |
| 31      | 6105       | 320      | 6105           | -68.51              | 7.59  | 0.5       | -75.6                | -54.41     | ON            |
| 31      | 6105       | 320      | 6260           | -68.32              | 7.59  | 0.5       | -75.41               | -54.41     | OFF           |
| 31      | 6105       | 320      | 6260           | -68.58              | 7.59  | 0.5       | -75.67               | -54.41     | Minimal       |
| 31      | 6105       | 320      | 6260           | -69.55              | 7.59  | 0.5       | -76.64               | -54.41     | ON            |

| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | Detected Number | Detected Probability (%) | Limit (%) | Limit (%) |
|---------|------------|----------|----------------|-----------------|--------------------------|-----------|-----------|
| 45      | 6175       | 20       | 6175           | 10              | 100                      | 90        | 90        |
| 31      | 6105       | 320      | 5950           | 10              | 100                      | 90        | 90        |
| 31      | 6105       | 320      | 6105           | 10              | 100                      | 90        | 90        |
| 31      | 6105       | 320      | 6260           | 10              | 100                      | 90        | 90        |

**U-NII 6 Band (6425-6525 MHz):**

| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | SG AWGN Power (dBm) | Gain  | Path Loss | Adjusted Power (dBm) | Detection  | EUT Tx Status |
|---------|------------|----------|----------------|---------------------|-------|-----------|----------------------|------------|---------------|
|         |            |          |                |                     | (dBi) | (dB)      |                      | Limit(dBm) |               |
| 105     | 6475       | 20       | 6475           | -64.75              | 7.31  | 0.5       | -71.56               | -54.69     | OFF           |
| 105     | 6475       | 20       | 6475           | -65.66              | 7.31  | 0.5       | -72.47               | -54.69     | Minimal       |
| 105     | 6475       | 20       | 6475           | -69.06              | 7.31  | 0.5       | -75.87               | -54.69     | ON            |
| 95      | 6425       | 320      | 6270           | -61.67              | 7.31  | 0.5       | -68.48               | -54.69     | OFF           |
| 95      | 6425       | 320      | 6270           | -63.41              | 7.31  | 0.5       | -70.22               | -54.69     | Minimal       |
| 95      | 6425       | 320      | 6270           | -64.54              | 7.31  | 0.5       | -71.35               | -54.69     | ON            |
| 95      | 6425       | 320      | 6425           | -61.71              | 7.31  | 0.5       | -68.52               | -54.69     | OFF           |
| 95      | 6425       | 320      | 6425           | -62.18              | 7.31  | 0.5       | -68.99               | -54.69     | Minimal       |
| 95      | 6425       | 320      | 6425           | -63.37              | 7.31  | 0.5       | -70.18               | -54.69     | ON            |
| 95      | 6425       | 320      | 6580           | -66.08              | 7.31  | 0.5       | -72.89               | -54.69     | OFF           |
| 95      | 6425       | 320      | 6580           | -66.72              | 7.31  | 0.5       | -73.53               | -54.69     | Minimal       |
| 95      | 6425       | 320      | 6580           | -66.97              | 7.31  | 0.5       | -73.78               | -54.69     | ON            |

| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | Detected Number | Detected Probability (%) | Limit (%) | Limit (%) |
|---------|------------|----------|----------------|-----------------|--------------------------|-----------|-----------|
| 105     | 6475       | 20       | 6475           | 10              | 100                      | 90        | 90        |
| 95      | 6425       | 320      | 6270           | 10              | 100                      | 90        | 90        |
| 95      | 6425       | 320      | 6425           | 10              | 100                      | 90        | 90        |
| 95      | 6425       | 320      | 6580           | 10              | 100                      | 90        | 90        |

**U-NII 7 Band (6525-6875 MHz):**

| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | SG AWGN Power (dBm) | Gain  | Path Loss | Adjusted Power (dBm) | Detection  | EUT Tx Status |
|---------|------------|----------|----------------|---------------------|-------|-----------|----------------------|------------|---------------|
|         |            |          |                |                     | (dBi) | (dB)      |                      | Limit(dBm) |               |
| 149     | 6695       | 20       | 6695           | -66.40              | 8.00  | 0.5       | -73.9                | -54        | OFF           |
| 149     | 6695       | 20       | 6695           | -66.83              | 8.00  | 0.5       | -74.33               | -54        | Minimal       |
| 149     | 6695       | 20       | 6695           | -69.63              | 8.00  | 0.5       | -77.13               | -54        | ON            |
| 127     | 6585       | 320      | 6430           | -65.80              | 8.00  | 0.5       | -73.3                | -54        | OFF           |
| 127     | 6585       | 320      | 6430           | -65.99              | 8.00  | 0.5       | -73.49               | -54        | Minimal       |
| 127     | 6585       | 320      | 6430           | -67.43              | 8.00  | 0.5       | -74.93               | -54        | ON            |
| 127     | 6585       | 320      | 6585           | -62.22              | 8.00  | 0.5       | -69.72               | -54        | OFF           |
| 127     | 6585       | 320      | 6585           | -62.42              | 8.00  | 0.5       | -69.92               | -54        | Minimal       |
| 127     | 6585       | 320      | 6585           | -64.30              | 8.00  | 0.5       | -71.8                | -54        | ON            |
| 127     | 6585       | 320      | 6740           | -67.05              | 8.00  | 0.5       | -74.55               | -54        | OFF           |
| 127     | 6585       | 320      | 6740           | -67.62              | 8.00  | 0.5       | -75.12               | -54        | Minimal       |
| 127     | 6585       | 320      | 6740           | -68.29              | 8.00  | 0.5       | -75.79               | -54        | ON            |

| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | Detected Number | Detected Probability (%) | Limit (%) | Limit (%) |
|---------|------------|----------|----------------|-----------------|--------------------------|-----------|-----------|
| 149     | 6695       | 20       | 6695           | 10              | 100                      | 90        | 90        |
| 127     | 6585       | 320      | 6430           | 10              | 100                      | 90        | 90        |
| 127     | 6585       | 320      | 6585           | 10              | 100                      | 90        | 90        |
| 127     | 6585       | 320      | 6740           | 10              | 100                      | 90        | 90        |

**U-NII 8 Band (6875-7125 MHz):**

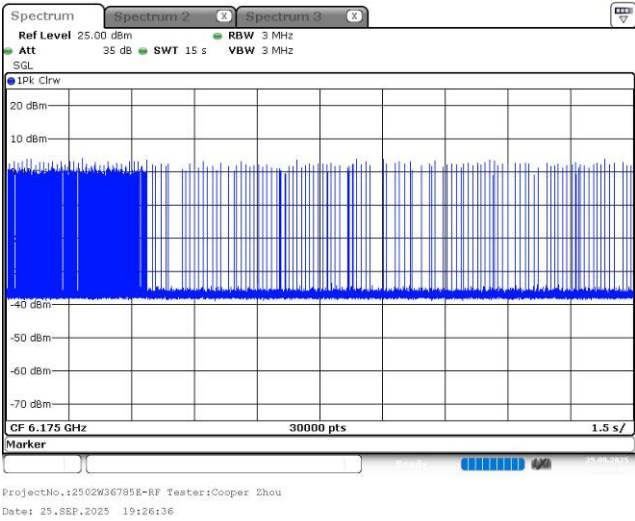
| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | SG AWGN Power (dBm) | Gain  | Path Loss | Adjusted Power (dBm) | Detection  | EUT Tx Status |
|---------|------------|----------|----------------|---------------------|-------|-----------|----------------------|------------|---------------|
|         |            |          |                |                     | (dBi) | (dB)      |                      | Limit(dBm) |               |
| 209     | 6995       | 20       | 6995           | -63.91              | 8.29  | 0.5       | -71.7                | -53.71     | OFF           |
| 209     | 6995       | 20       | 6995           | -64.33              | 8.29  | 0.5       | -72.12               | -53.71     | Minimal       |
| 209     | 6995       | 20       | 6995           | -65.28              | 8.29  | 0.5       | -73.07               | -53.71     | ON            |
| 191     | 6905       | 320      | 6750           | -67.63              | 8.29  | 0.5       | -75.42               | -53.71     | OFF           |
| 191     | 6905       | 320      | 6750           | -67.68              | 8.29  | 0.5       | -75.47               | -53.71     | Minimal       |
| 191     | 6905       | 320      | 6750           | -70.89              | 8.29  | 0.5       | -78.68               | -53.71     | ON            |
| 191     | 6905       | 320      | 6905           | -61.90              | 8.29  | 0.5       | -69.69               | -53.71     | OFF           |
| 191     | 6905       | 320      | 6905           | -62.34              | 8.29  | 0.5       | -70.13               | -53.71     | Minimal       |
| 191     | 6905       | 320      | 6905           | -66.07              | 8.29  | 0.5       | -73.86               | -53.71     | ON            |
| 191     | 6905       | 320      | 7060           | -69.82              | 8.29  | 0.5       | -77.61               | -53.71     | OFF           |
| 191     | 6905       | 320      | 7060           | -70.07              | 8.29  | 0.5       | -77.86               | -53.71     | Minimal       |
| 191     | 6905       | 320      | 7060           | -71.40              | 8.29  | 0.5       | -79.19               | -53.71     | ON            |

| Channel | Freq (MHz) | BW (MHz) | Inc_Freq (MHz) | Detected Number | Detected Probability (%) | Limit (%) | Limit (%) |
|---------|------------|----------|----------------|-----------------|--------------------------|-----------|-----------|
| 209     | 6995       | 20       | 6995           | 10              | 100                      | 90        | 90        |
| 207     | 6905       | 320      | 6750           | 10              | 100                      | 90        | 90        |
| 207     | 6905       | 320      | 6905           | 10              | 100                      | 90        | 90        |
| 207     | 6905       | 320      | 7060           | 10              | 100                      | 90        | 90        |

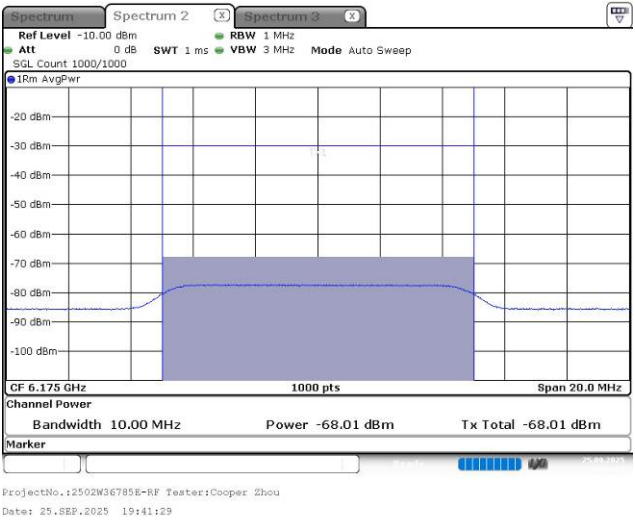
Note: The limit for each U-NII band is calculated by adding the corresponding directional gain to the regulatory limit (-62dBm). The directional gain values are as specified in Section 5.5.

Test Plots as following:

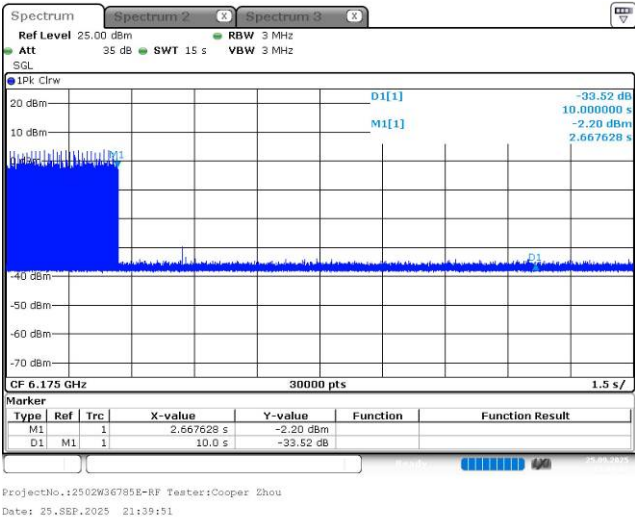
20M-6175-min-1



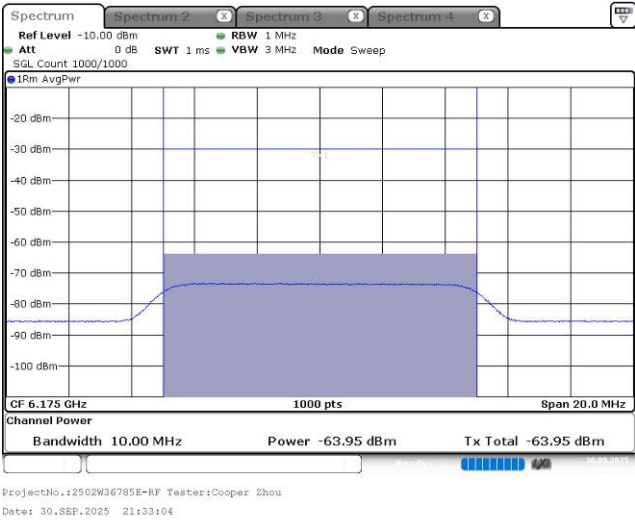
20M-6175-min-2



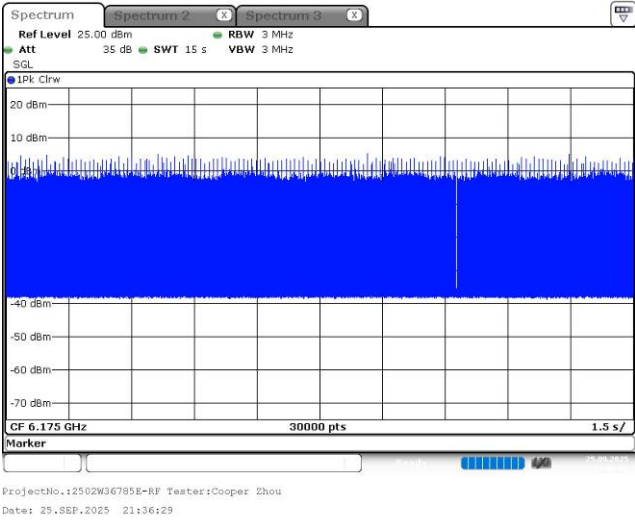
20M-6175-off-1



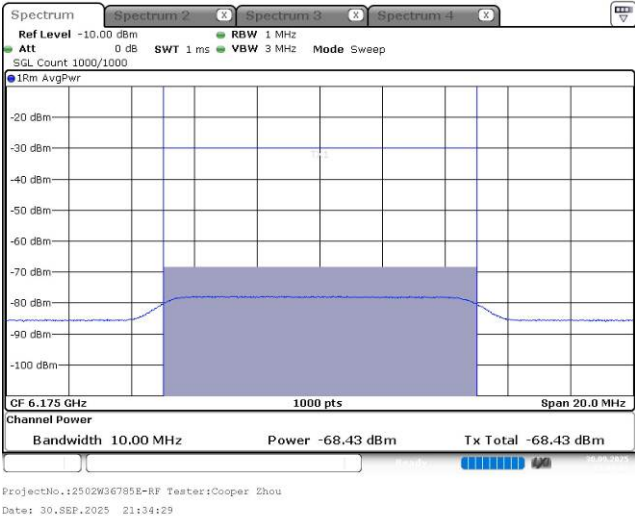
20M-6175-off-2



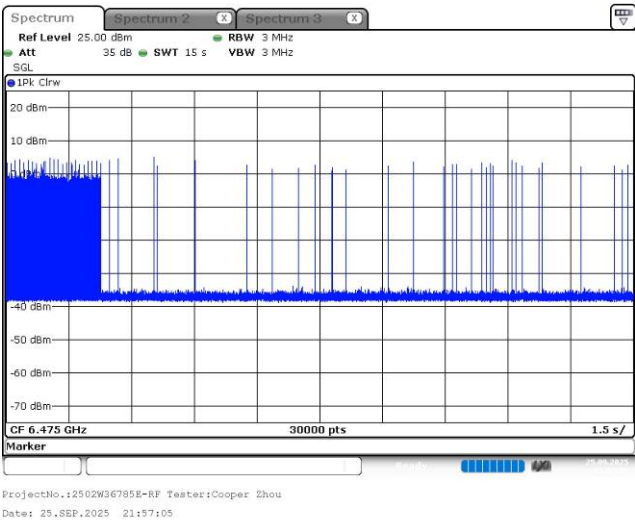
20M-6175-on-1



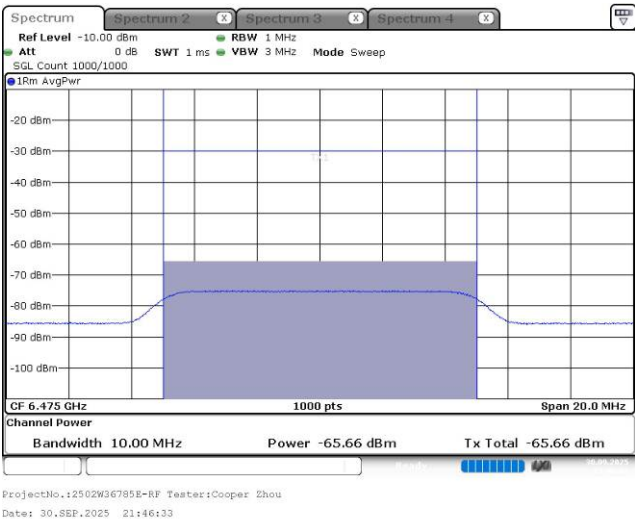
20M-6175-on-2



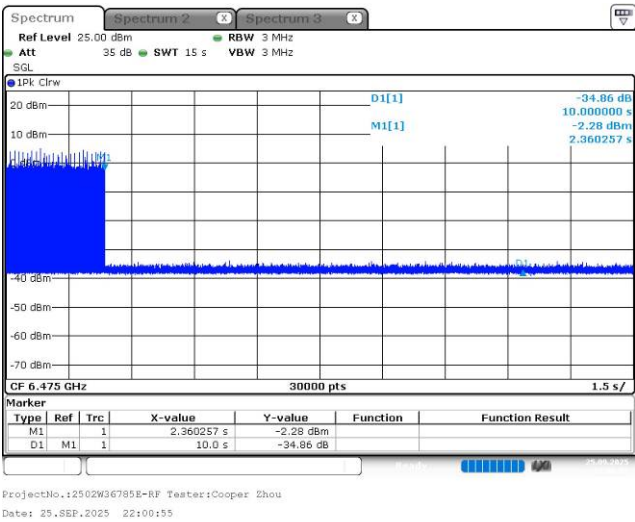
20M-6475-min-1



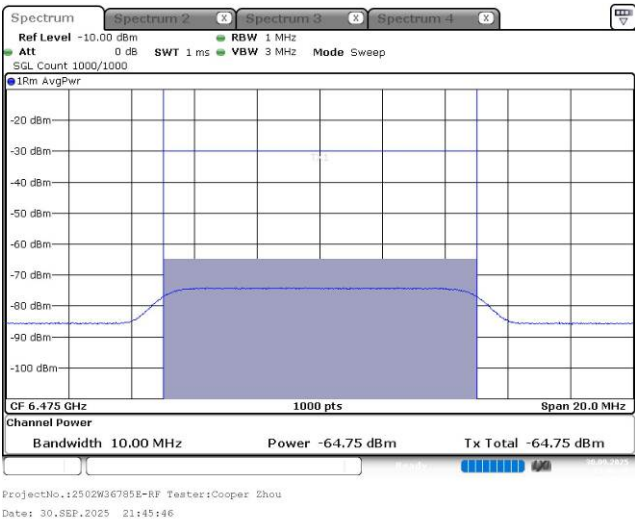
20M-6475-min-2



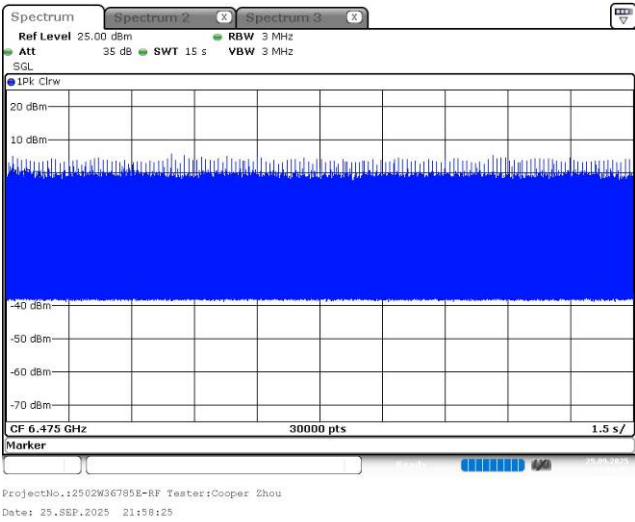
20M-6475-off-1



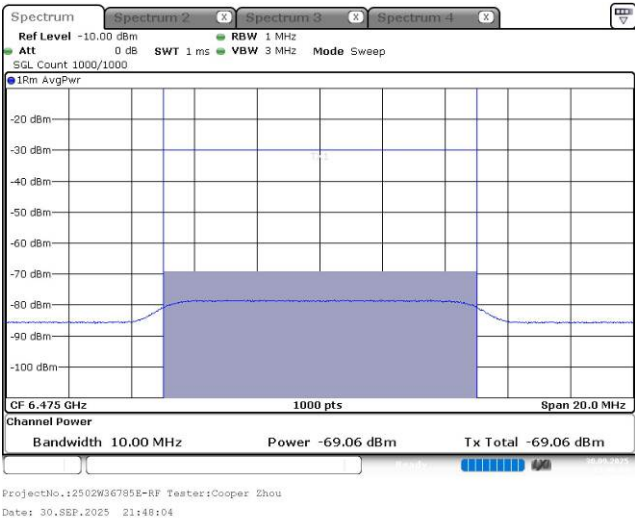
20M-6475-off-2



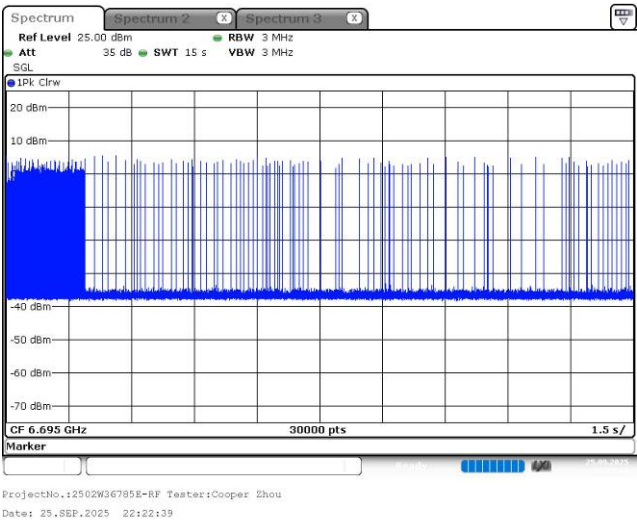
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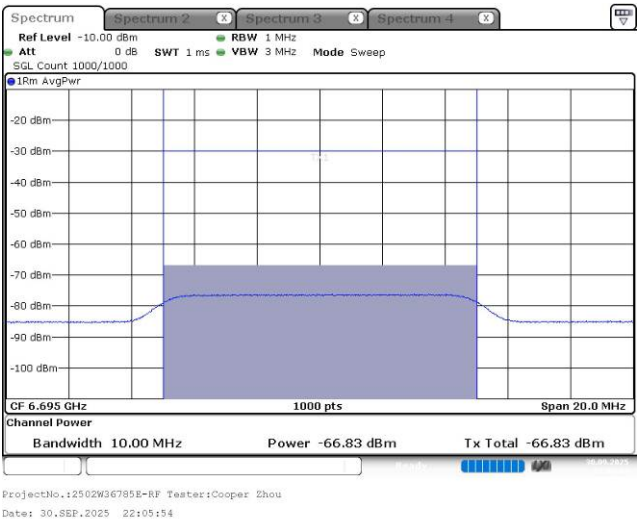
20M-6475-on-2



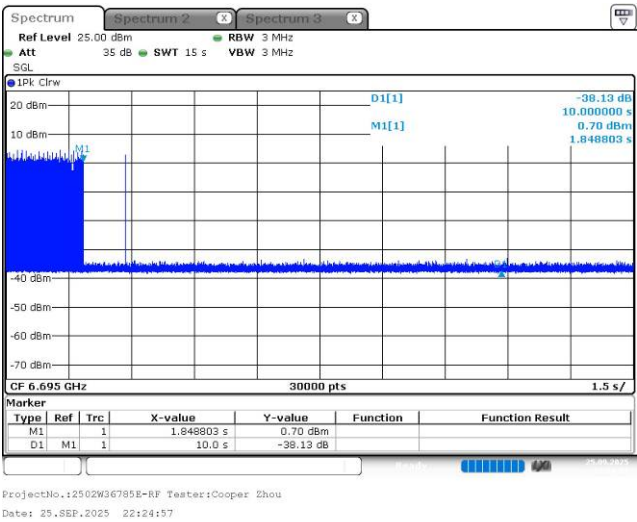
20M-6695-min-1



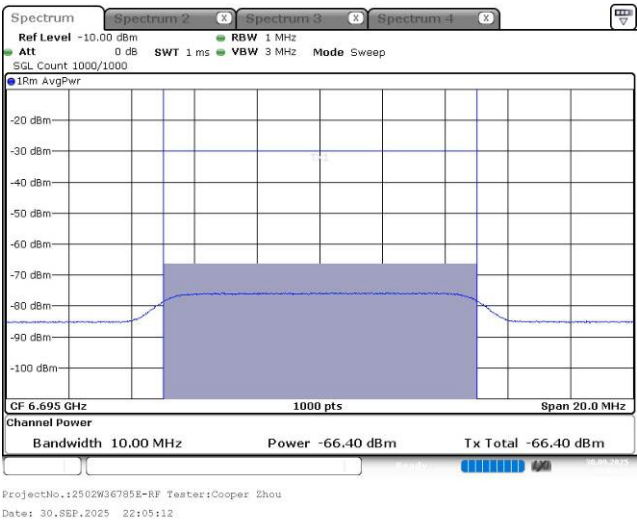
20M-6695-min-2



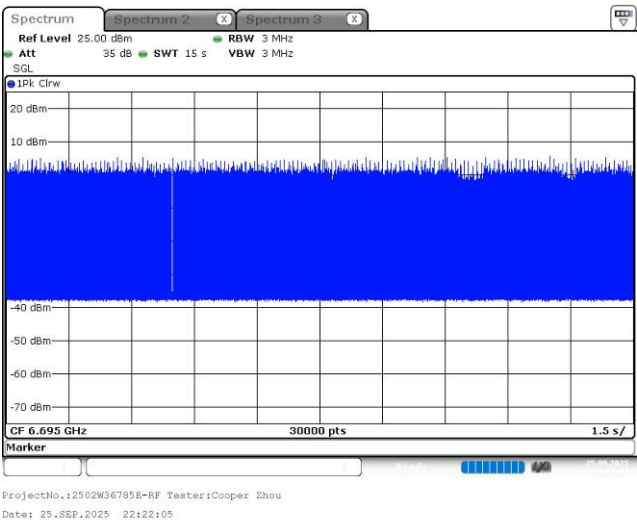
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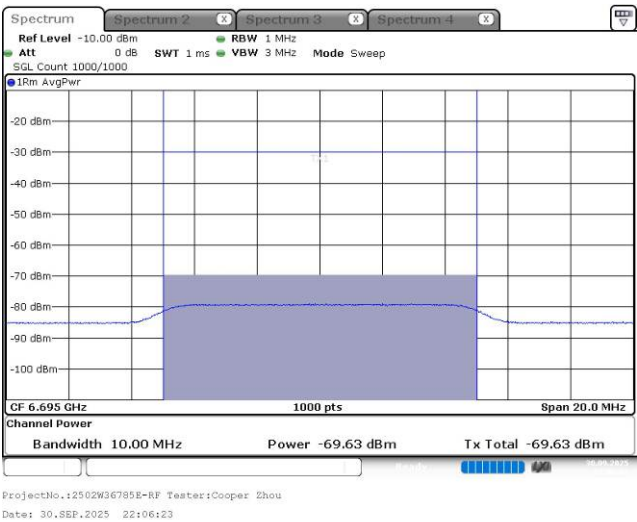
20M-6695-off-2



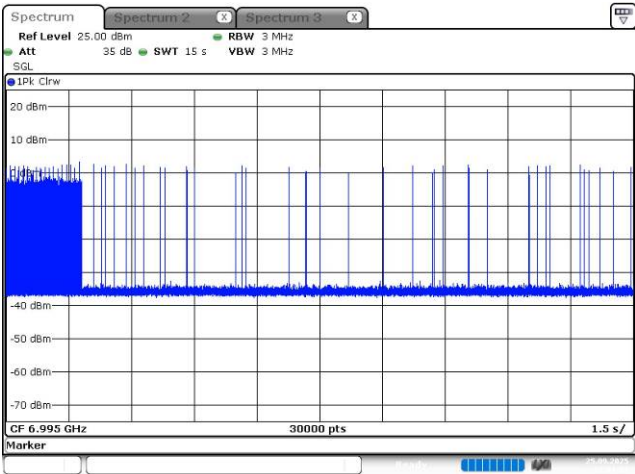
20M-6695-on-1



20M-6695-on-2

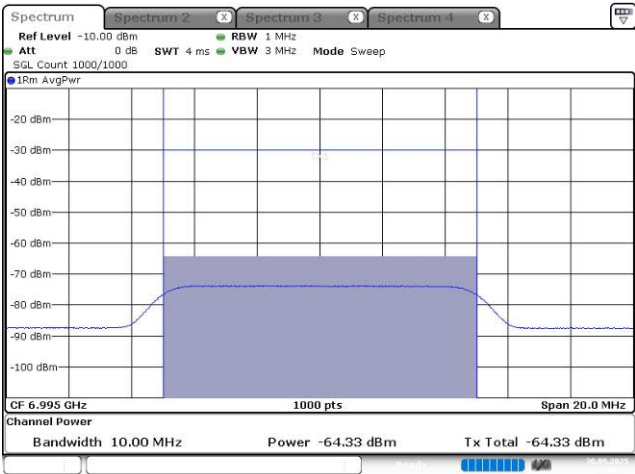


20M-6995-min-1



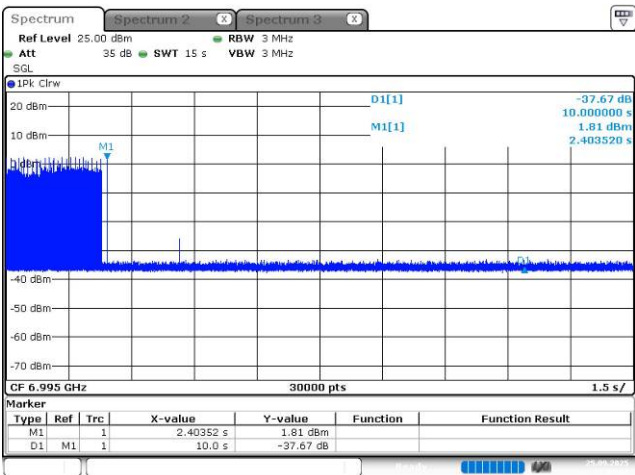
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 25.SEP.2025 22:31:57

20M-6995-min-2



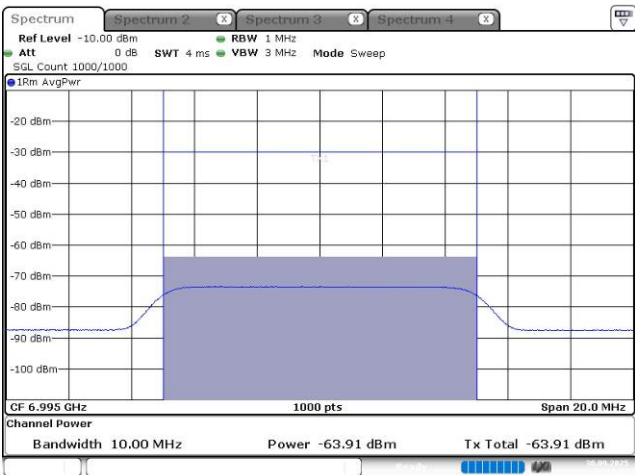
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 22:20:17

20M-6995-off-1



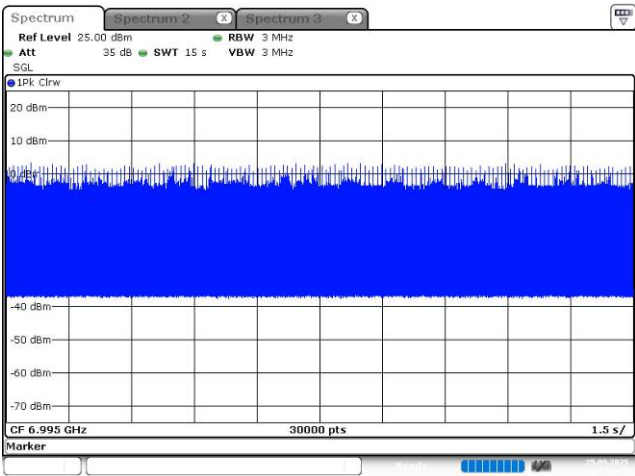
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 25.SEP.2025 22:32:56

20M-6995-off-2



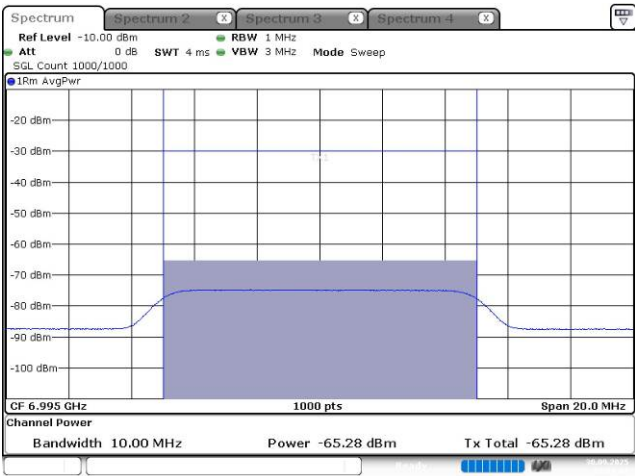
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 22:17:07

20M-6995-on-1



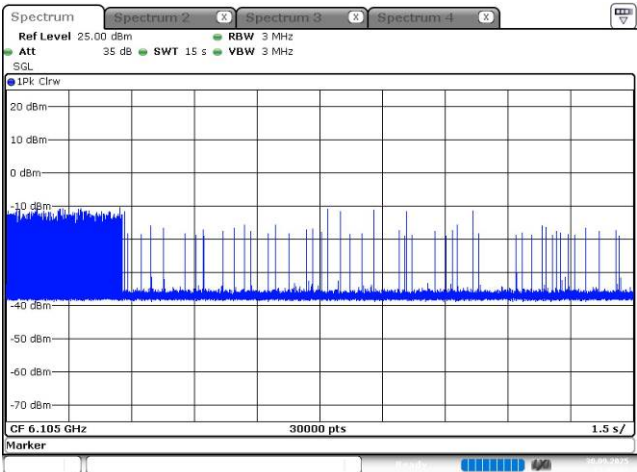
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Date: 25.SEP.2025 22:31:27

20M-6995-on-2



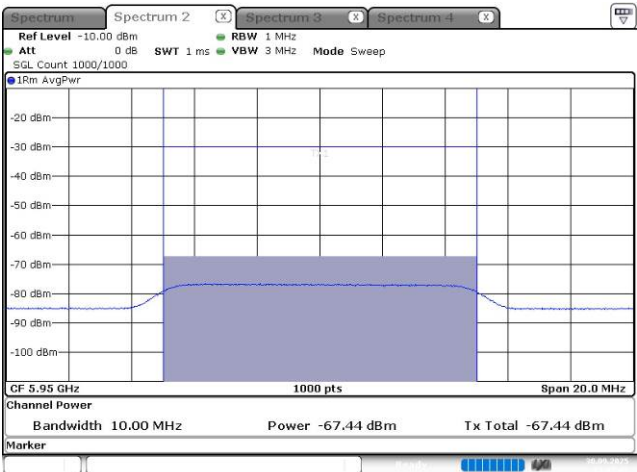
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Date: 30.SEP.2025 22:21:06

320M-5950- min -1



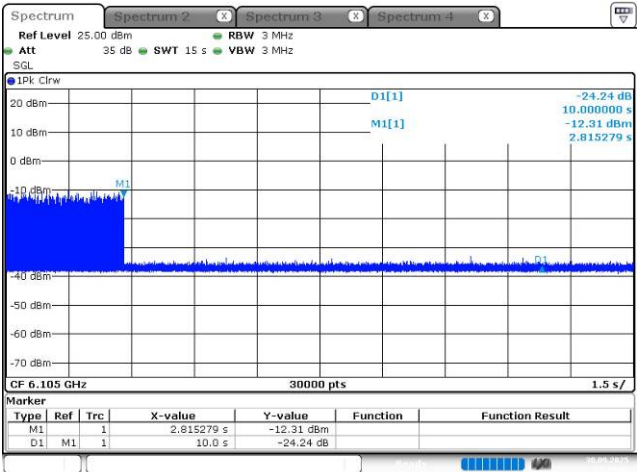
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:05:29

320M-5950- min -2



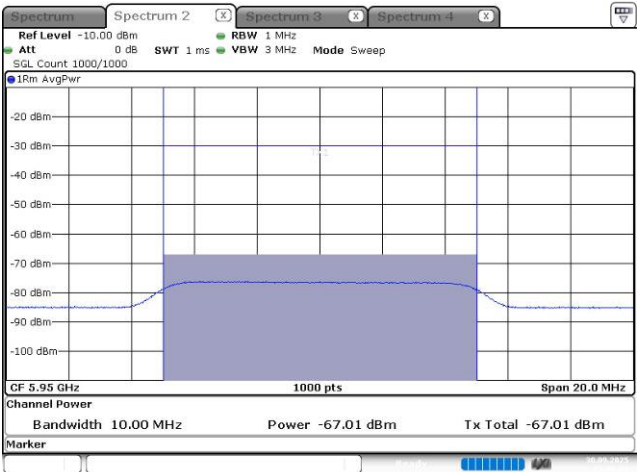
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:37:45

320M-5950- off -1



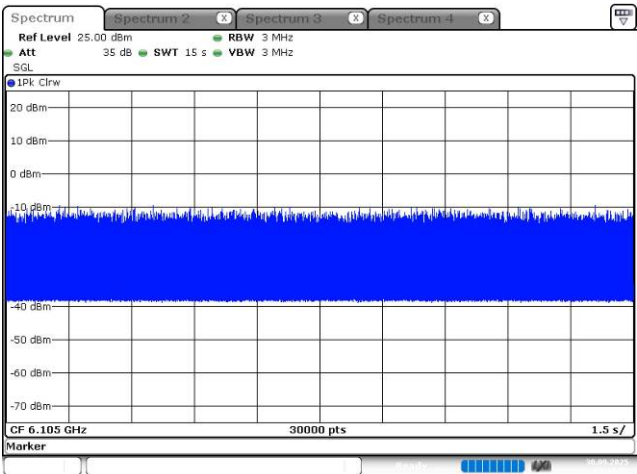
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:13:54

320M-5950- off -2



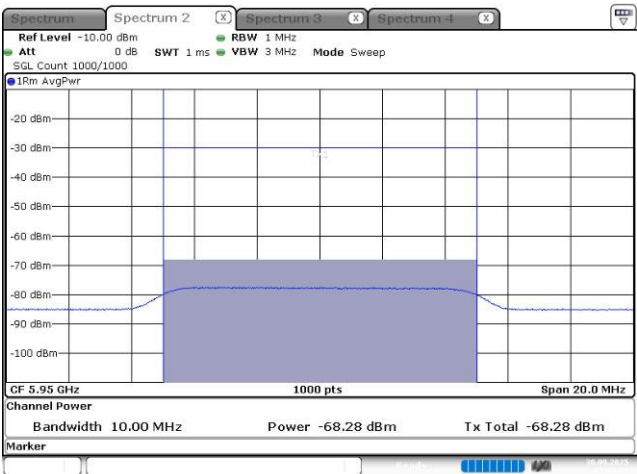
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Date: 30.SEP.2025 21:36:18

320M-5950-on-1



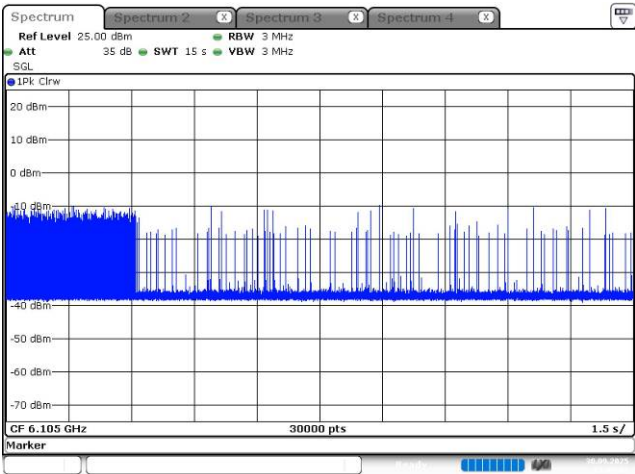
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Date: 30.SEP.2025 21:10:05

320M-5950-on-2



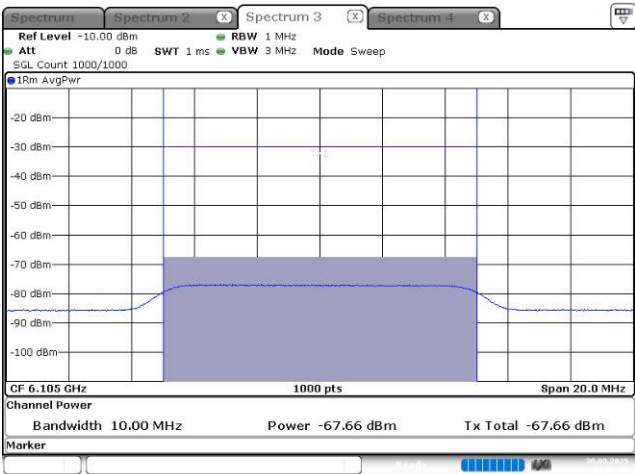
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:38:26

320M-6105- min -1



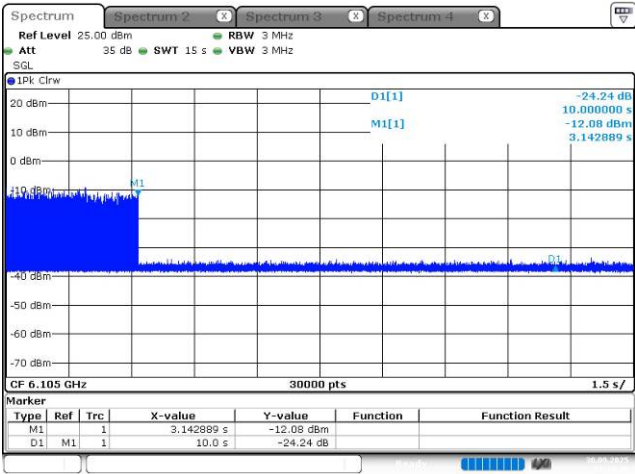
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:03:00

320M-6105- min -2



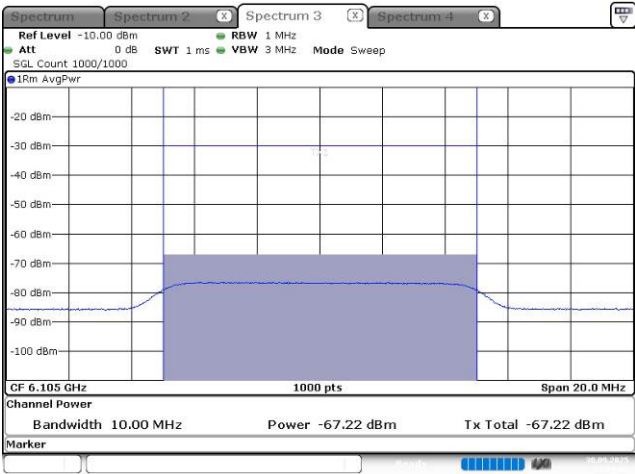
ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:40:47

320M-6105- off -1



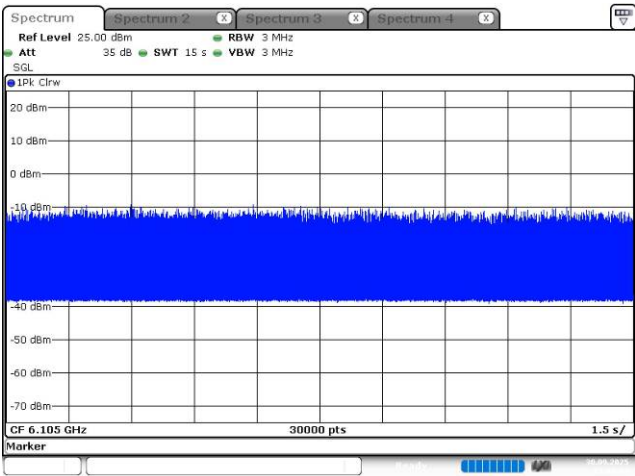
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Date: 30.SEP.2025 21:15:11

320M-6105- off -2



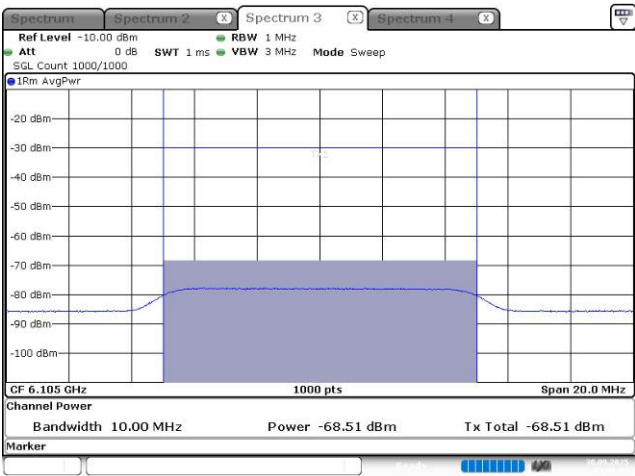
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Date: 30.SEP.2025 21:39:34

320M-6105- on -1



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:08:35

320M-6105- on -2



ProjectNo.:2502W36785E-RF Tester:Cooper Zhou  
Date: 30.SEP.2025 21:41:24