

Test Information:

|             |           |              |              |
|-------------|-----------|--------------|--------------|
| Serial No.: | 2Q05-2    | Test Date:   | 2024/08/30   |
| Test Site:  | RF        | Test Mode:   | Transmitting |
| Tester:     | Arthur Su | Test Result: | Pass         |

Environmental Conditions:

|                       |      |                           |    |                        |       |
|-----------------------|------|---------------------------|----|------------------------|-------|
| Temperature:<br>(°C): | 26.1 | Relative Humidity:<br>(%) | 52 | ATM Pressure:<br>(kPa) | 100.7 |
|-----------------------|------|---------------------------|----|------------------------|-------|

Test Equipment List and Details:

| Manufacturer | Description              | Model         | Serial Number | Calibration Date | Calibration Due Date |
|--------------|--------------------------|---------------|---------------|------------------|----------------------|
| Agilent      | USB Average Power Sensor | U2001H        | MY50000380    | 2024/04/01       | 2025/03/31           |
| zhuoxiang    | Coaxial Cable            | SMA-178       | 211001        | Each time        | N/A                  |
| eastsheep    | Coaxial Attenuator       | 2W-SMA-JK-18G | 21060301      | Each time        | N/A                  |
| R&S          | Spectrum Analyzer        | FSU26         | 200256        | 2024/04/01       | 2025/03/31           |

*\* Statement of Traceability: China Certification ICT Co., Ltd (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

**Emission Bandwidth****5.2G**

| Mode         | Value (MHz) |
|--------------|-------------|
| a_5180MHz    | 20.251      |
| a_5200MHz    | 20.251      |
| a_5240MHz    | 20.554      |
| n20_5180MHz  | 20.551      |
| n20_5200MHz  | 20.807      |
| n20_5240MHz  | 20.655      |
| n40_5190MHz  | 41.400      |
| n40_5230MHz  | 41.200      |
| ac80_5210MHz | 82          |

**5.3G**

| Mode         | Value (MHz) |
|--------------|-------------|
| a_5260MHz    | 20.402      |
| a_5280MHz    | 20.551      |
| a_5320MHz    | 19.950      |
| n20_5260MHz  | 20.706      |
| n20_5280MHz  | 20.702      |
| n20_5320MHz  | 20.757      |
| n40_5270MHz  | 41.300      |
| n40_5310MHz  | 41.300      |
| ac80_5290MHz | 81.800      |

**5.6G**

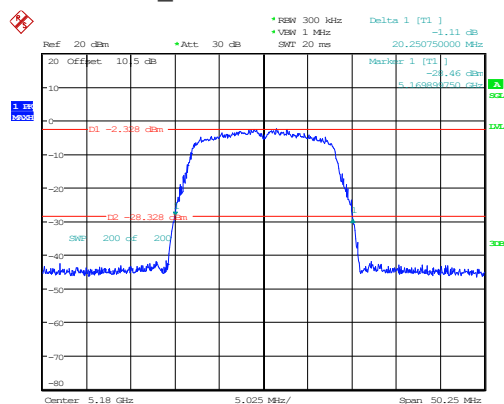
| Mode        | Value (MHz) |
|-------------|-------------|
| a_5500MHz   | 20.503      |
| a_5580MHz   | 20.351      |
| a_5700MHz   | 20.351      |
| a_5720MHz   | 20.402      |
| n20_5500MHz | 20.552      |
| n20_5580MHz | 20.706      |
| n20_5700MHz | 20.757      |

| Mode         | Value (MHz) |
|--------------|-------------|
| n20_5720MHz  | 20.552      |
| n40_5510MHz  | 41.100      |
| n40_5550MHz  | 41.200      |
| n40_5670MHz  | 41.100      |
| n40_5710MHz  | 41          |
| ac80_5530MHz | 81.800      |
| ac80_5610MHz | 82          |
| ac80_5690MHz | 81.800      |

**5.8G**

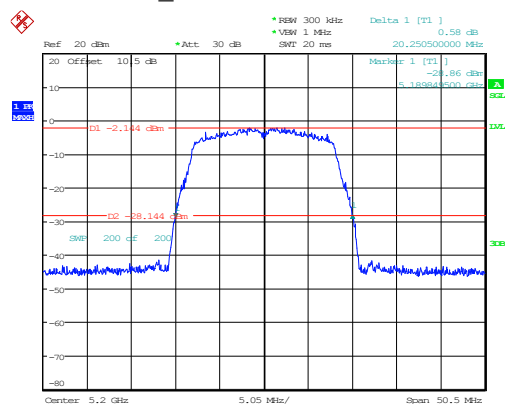
| Mode         | Value (MHz) | Limit (MHz) | Result |
|--------------|-------------|-------------|--------|
| a_5745MHz    | 16.400      | 0.5         | Pass   |
| a_5785MHz    | 16.450      | 0.5         | Pass   |
| a_5825MHz    | 16.400      | 0.5         | Pass   |
| n20_5745MHz  | 17.700      | 0.5         | Pass   |
| n20_5785MHz  | 17.700      | 0.5         | Pass   |
| n20_5825MHz  | 17.700      | 0.5         | Pass   |
| n40_5755MHz  | 36.500      | 0.5         | Pass   |
| n40_5795MHz  | 36.600      | 0.5         | Pass   |
| ac80_5775MHz | 76.800      | 0.5         | Pass   |

a 5180MHz 20.251MHz



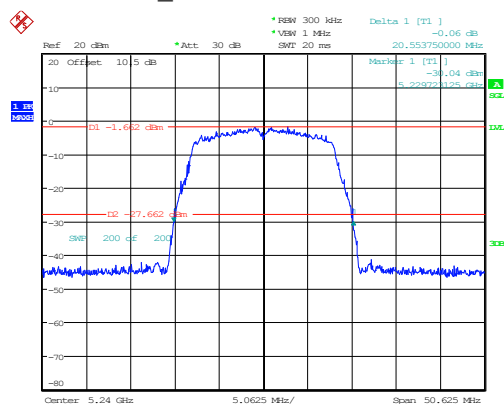
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:51:00

a 5200MHz 20.251MHz



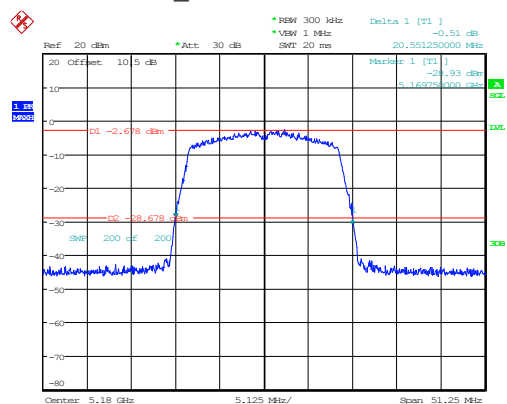
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:53:28

a 5240MHz 20.554MHz



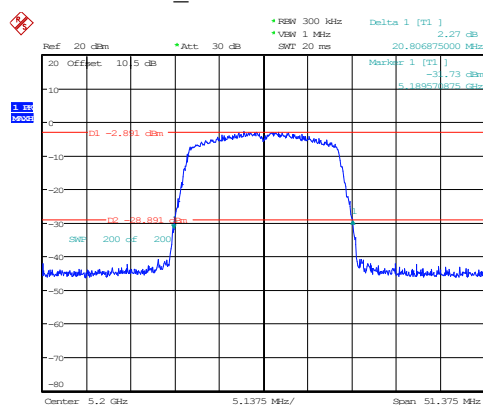
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Date: 30.AUG.2024 09:56:16

n20 5180MHz 20.551MHz



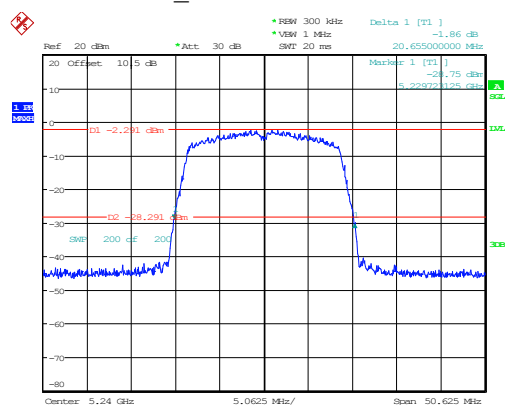
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Date: 30.AUG.2024 10:52:54

n20 5200MHz 20.807MHz



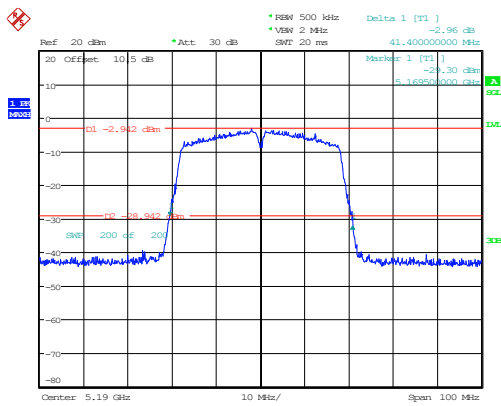
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Date: 30.AUG.2024 10:55:29

n20 5240MHz 20.655MHz



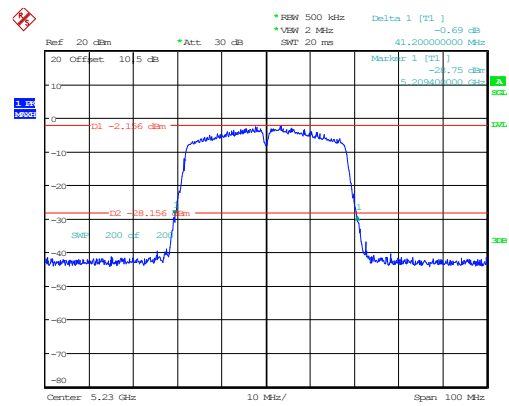
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Date: 30.AUG.2024 10:58:03

n40\_5190MHz 41.400MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:32:28

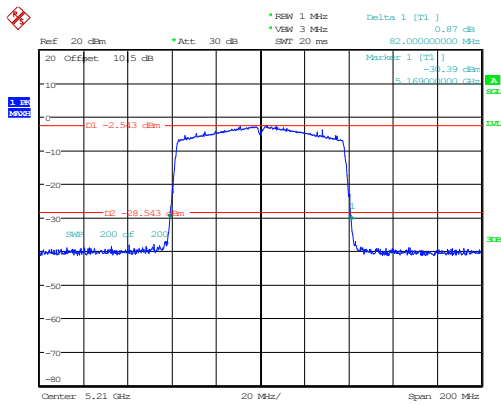
n40\_5230MHz 41.200MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:34:48

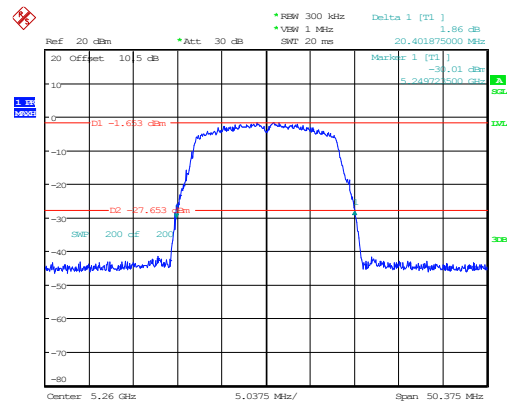
### 5.3G

ac80\_5210MHz 82MHz



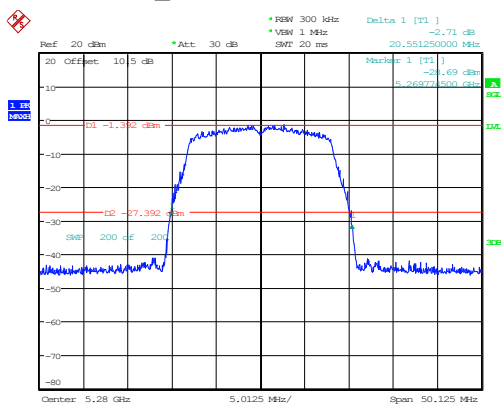
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Date: 30.AUG.2024 13:19:41

a\_5260MHz 20.402MHz



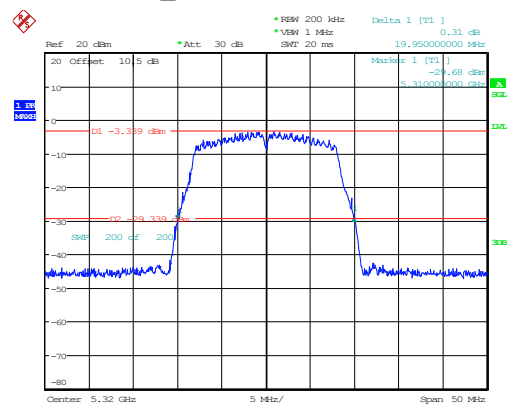
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Date: 30.AUG.2024 10:00:07

a\_5280MHz 20.551MHz



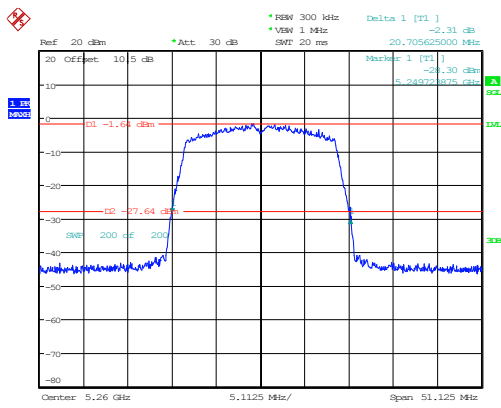
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:02:36

a\_5320MHz 19.950MHz



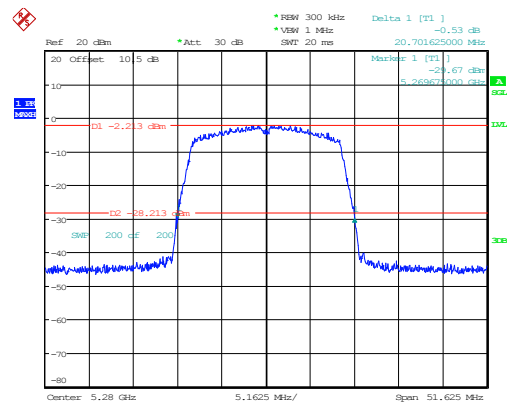
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:04:33

n20\_5260MHz 20.706MHz



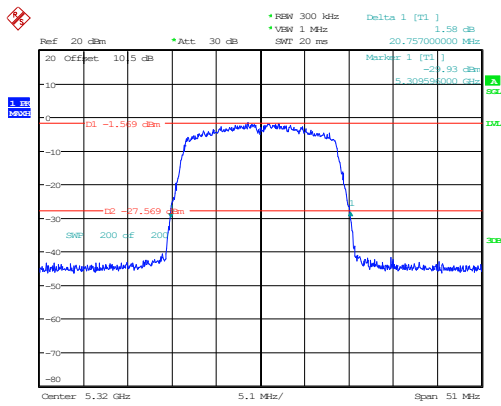
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Date: 30.AUG.2024 11:00:52

n20\_5280MHz 20.702MHz



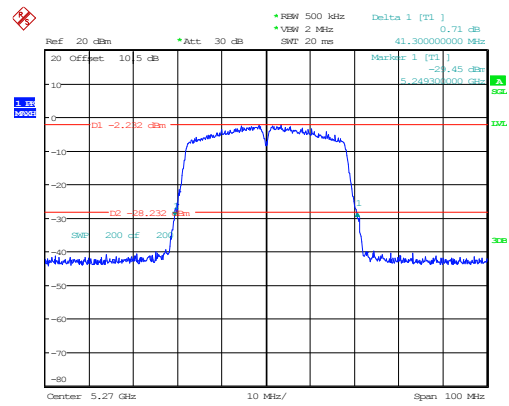
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:05:02

n20\_5320MHz 20.757MHz



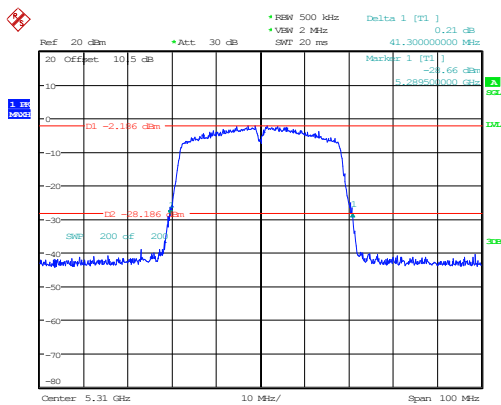
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:07:30

n40\_5270MHz 41.300MHz



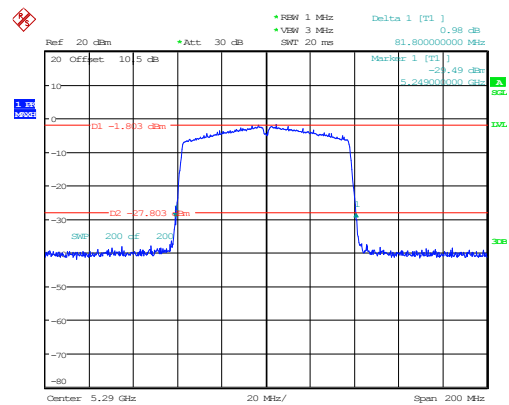
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:39:17

n40\_5310MHz 41.300MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:47:05

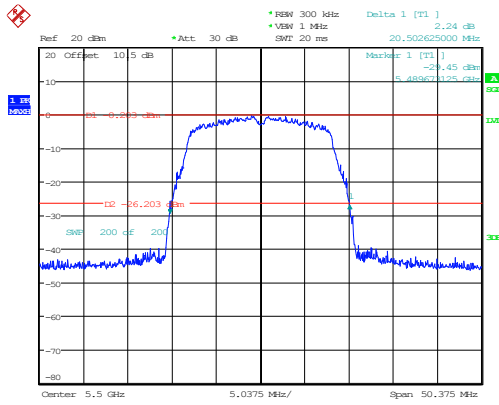
ac80\_5290MHz 81.800MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:22:17

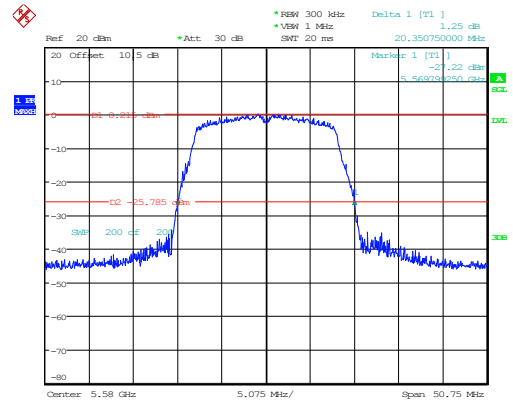
## 5.6G

a\_5500MHz 20.503MHz



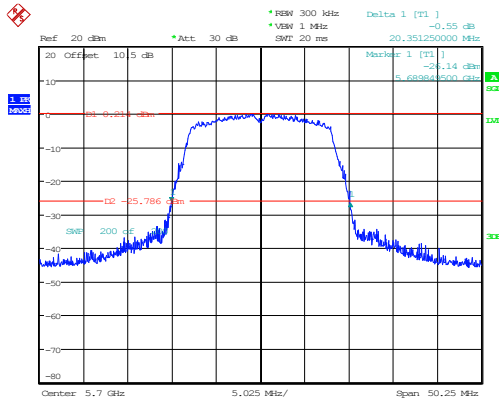
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Date: 30.AUG.2024 10:08:17

a\_5580MHz 20.351MHz



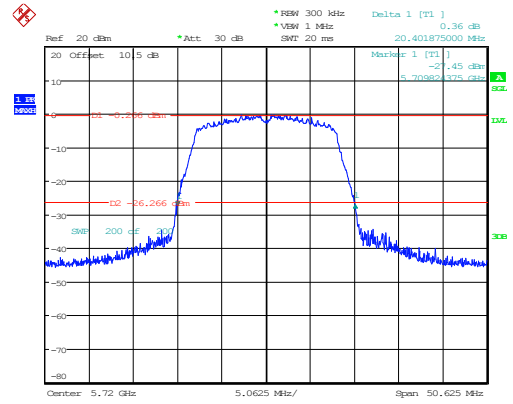
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:12:05

a\_5700MHz 20.351MHz



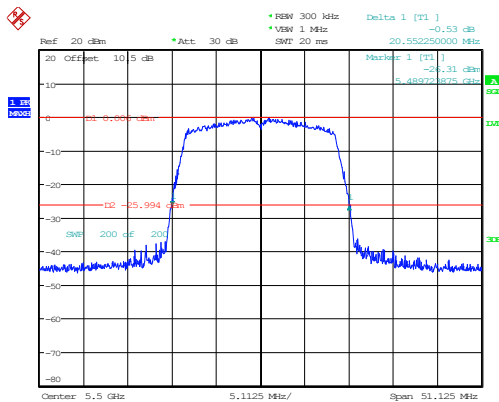
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:14:46

a\_5720MHz 20.402MHz



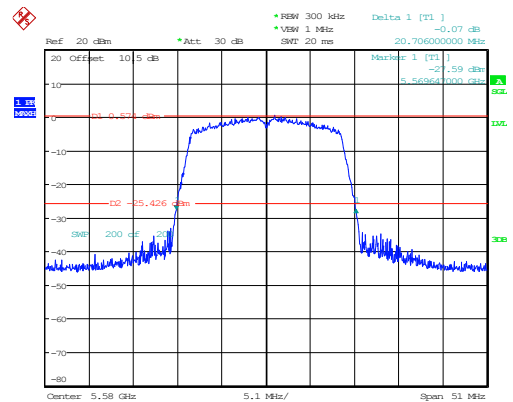
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Date: 30.AUG.2024 10:19:46

n20\_5500MHz 20.552MHz



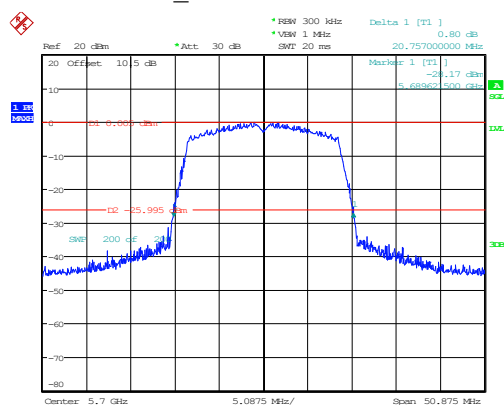
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:10:14

n20\_5580MHz 20.706MHz



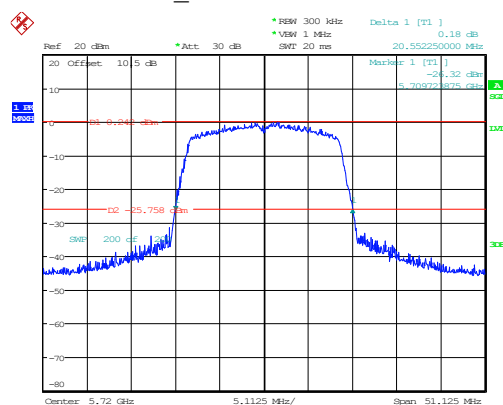
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:12:50

n20 5700MHz 20.757MHz



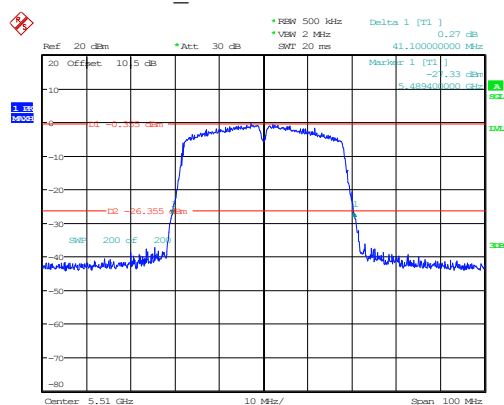
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:16:28

n20 5720MHz 20.552MHz



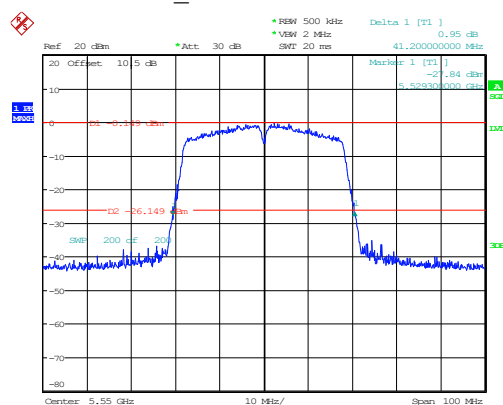
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:19:14

n40 5510MHz 41.100MHz



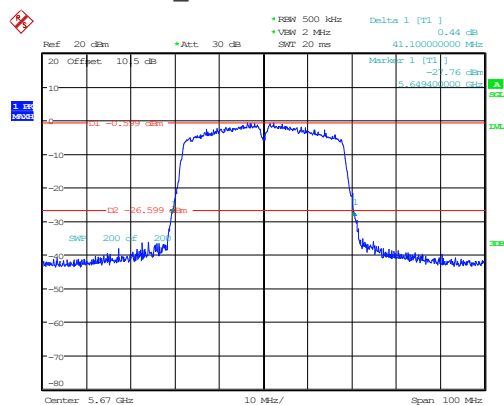
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:49:42

n40 5550MHz 41.200MHz



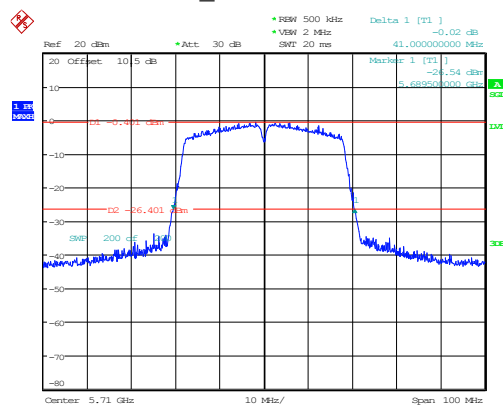
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:58:36

n40 5670MHz 41.100MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:04:25

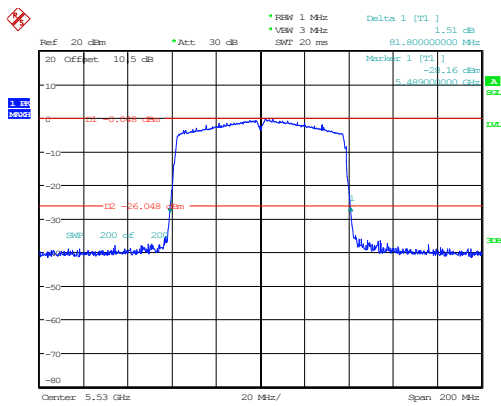
n40 5710MHz 41MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:06:56

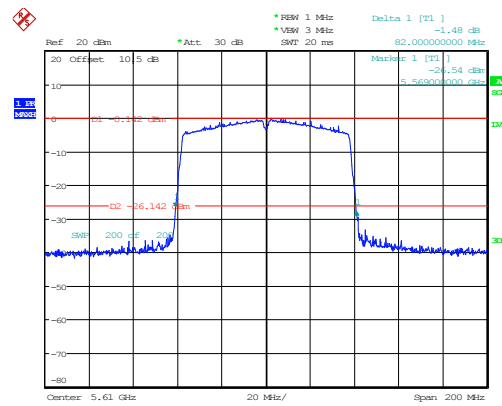


ac80\_5530MHz 81.800MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:24:58

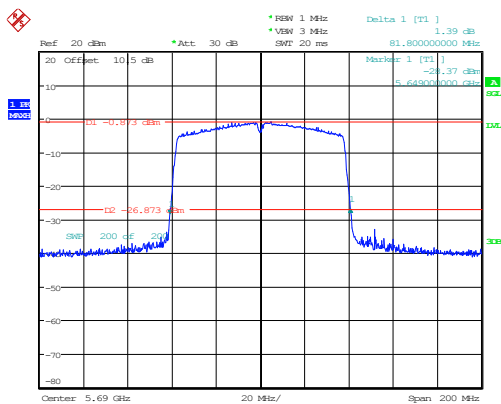
ac80\_5610MHz 82MHz



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Date: 30.AUG.2024 13:27:29

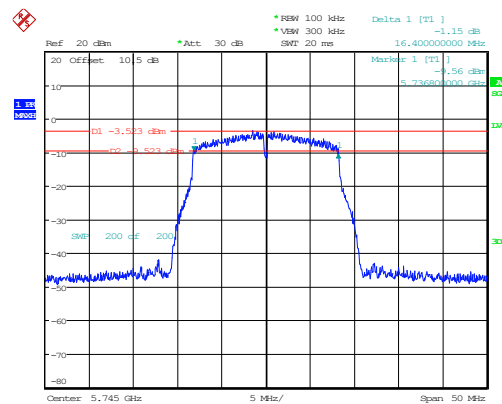
## 5.8G

ac80\_5690MHz 81.800MHz



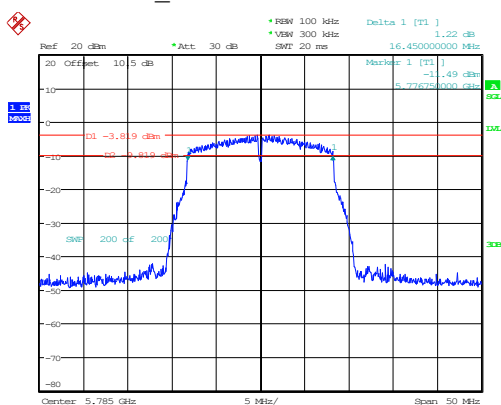
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Date: 30.AUG.2024 13:31:55

a\_5745MHz 16.400MHz



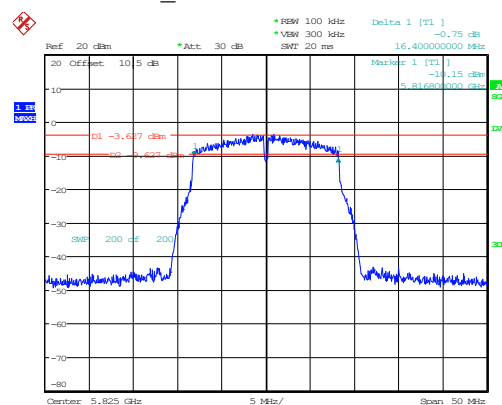
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Date: 30.AUG.2024 10:37:52

a\_5785MHz 16.450MHz



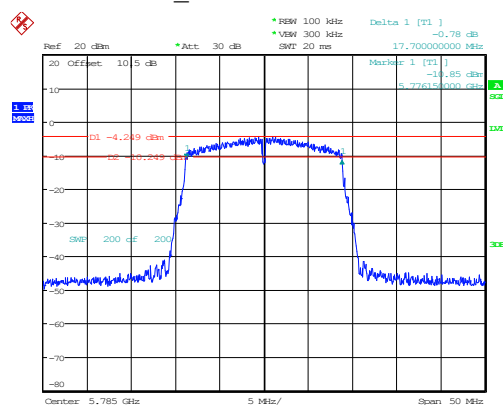
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:40:24

a\_5825MHz 16.400MHz



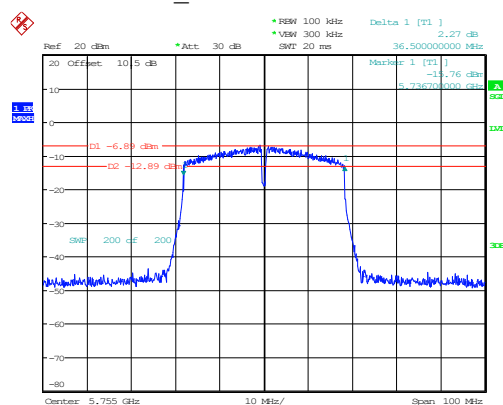
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Date: 30.AUG.2024 10:42:26

n20 5785MHz 17.700MHz



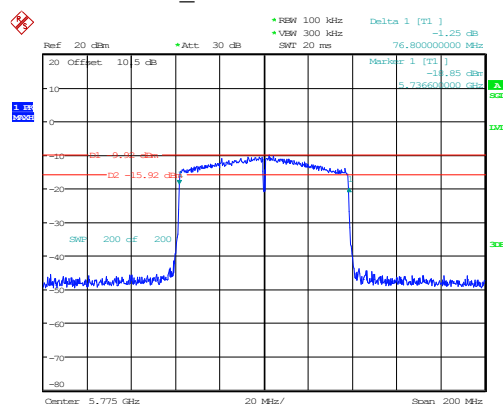
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:23:33

n40 5755MHz 36.500MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:12:11

ac80 5775MHz 76.800MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:34:25

**99% Occupied Bandwidth****5.2G**

| Mode         | 99% OBW (MHz) |
|--------------|---------------|
| a_5180MHz    | 16.600        |
| a_5200MHz    | 16.550        |
| a_5240MHz    | 16.550        |
| n20_5180MHz  | 17.600        |
| n20_5200MHz  | 17.650        |
| n20_5240MHz  | 17.600        |
| n40_5190MHz  | 36.200        |
| n40_5230MHz  | 36.200        |
| ac80_5210MHz | 75.200        |

**Note:**

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

**5.3G**

| Mode         | 99% OBW (MHz) |
|--------------|---------------|
| a_5260MHz    | 16.600        |
| a_5280MHz    | 16.550        |
| a_5320MHz    | 16.600        |
| n20_5260MHz  | 17.600        |
| n20_5280MHz  | 17.650        |
| n20_5320MHz  | 17.600        |
| n40_5270MHz  | 36.200        |
| n40_5310MHz  | 36.200        |
| ac80_5290MHz | 75.400        |

**5.6G**

| Mode      | 99% OBW (MHz) |
|-----------|---------------|
| a_5500MHz | 16.500        |
| a_5580MHz | 16.600        |
| a_5700MHz | 16.500        |
| a_5720MHz | 16.550        |

| Mode         | 99% OBW<br>(MHz) |
|--------------|------------------|
| n20_5500MHz  | 17.650           |
| n20_5580MHz  | 17.600           |
| n20_5700MHz  | 17.600           |
| n20_5720MHz  | 17.600           |
| n40_5510MHz  | 36.200           |
| n40_5550MHz  | 36.200           |
| n40_5670MHz  | 36.200           |
| n40_5710MHz  | 36.300           |
| ac80_5530MHz | 75.200           |
| ac80_5610MHz | 75.200           |
| ac80_5690MHz | 75.200           |

**5.8G**

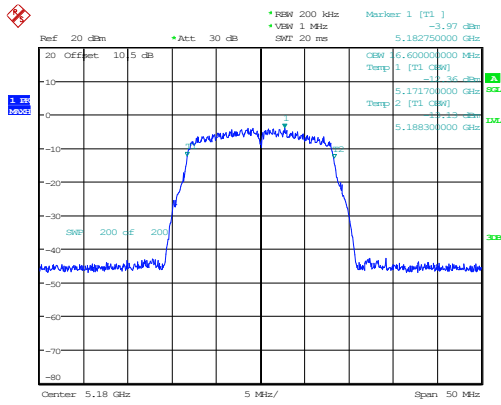
| Mode         | 99% OBW<br>(MHz) |
|--------------|------------------|
| a_5745MHz    | 16.500           |
| a_5785MHz    | 16.500           |
| a_5825MHz    | 16.500           |
| n20_5745MHz  | 17.600           |
| n20_5785MHz  | 17.650           |
| n20_5825MHz  | 17.700           |
| n40_5755MHz  | 36.200           |
| n40_5795MHz  | 36.200           |
| ac80_5775MHz | 75.400           |

**Note:**

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

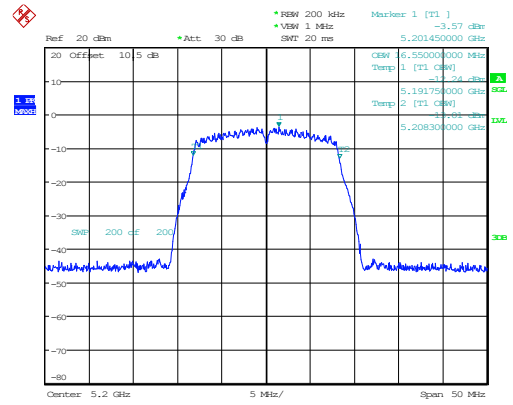
## 5.2G

a\_5180MHz 16.600MHz



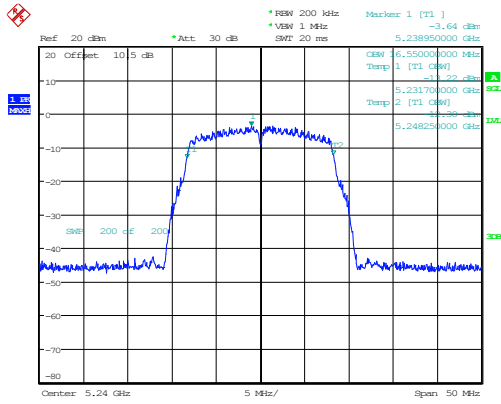
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:49:40

a\_5200MHz 16.550MHz



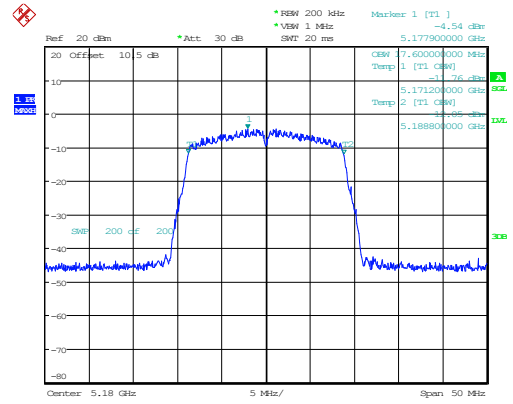
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Date: 30.AUG.2024 09:52:35

a\_5240MHz 16.550MHz



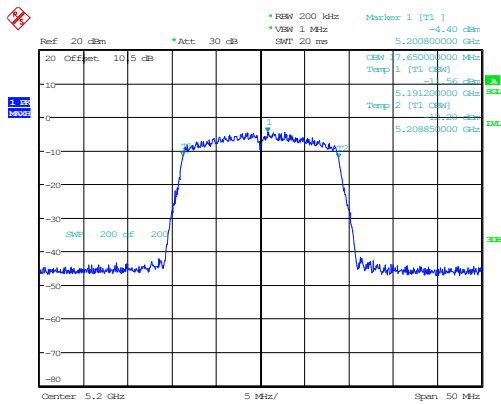
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n20\_5180MHz 17.600MHz



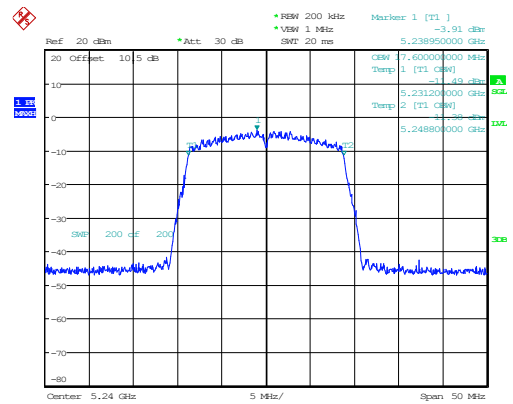
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:52:00

n20\_5200MHz 17.650MHz



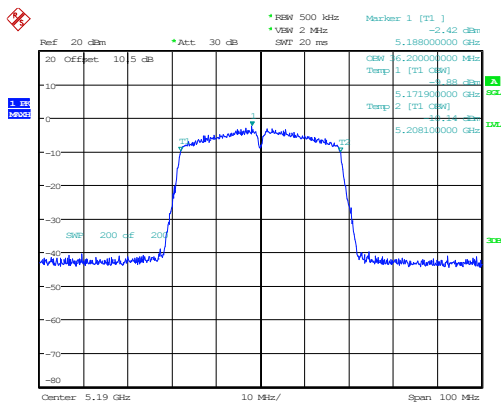
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n20\_5240MHz 17.600MHz



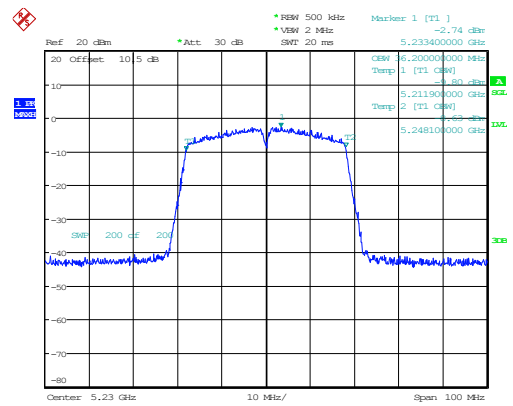
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:57:07

n40\_5190MHz 36.200MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:31:51

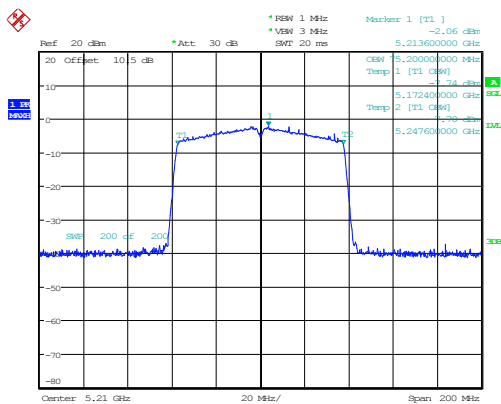
n40\_5230MHz 36.200MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:34:11

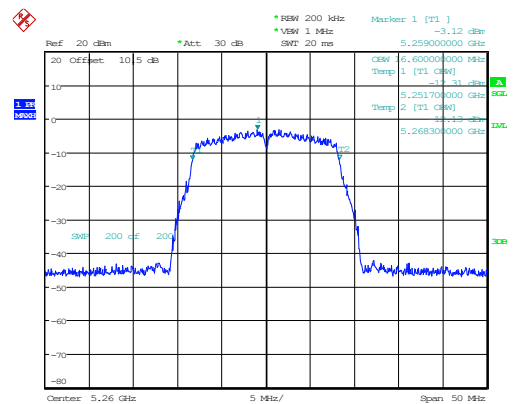
## 5.3G

ac80\_5210MHz 75.200MHz



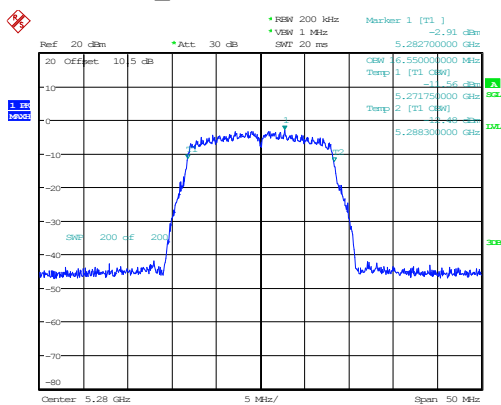
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:19:03

a\_5260MHz 16.600MHz



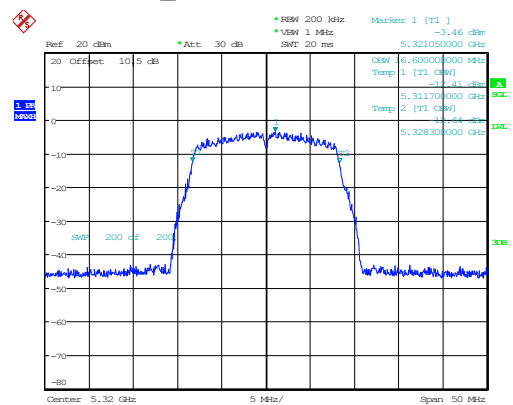
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Date: 30.AUG.2024 09:59:13

a\_5280MHz 16.550MHz



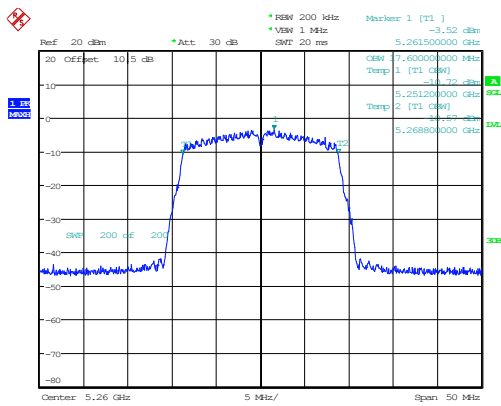
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Date: 30.AUG.2024 10:01:42

a\_5320MHz 16.600MHz



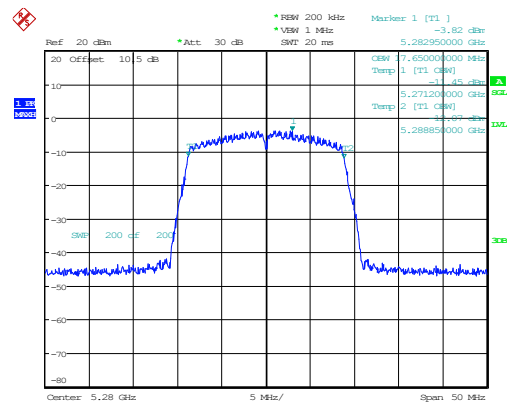
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n20\_5260MHz 17.600MHz



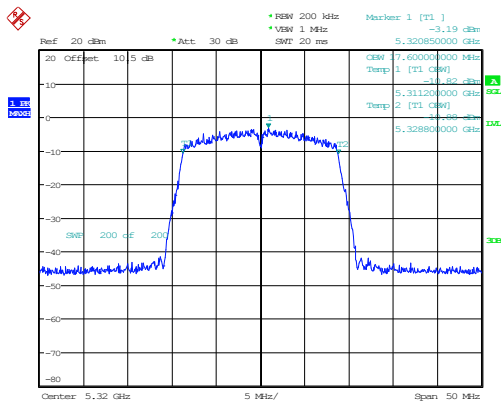
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n20\_5280MHz 17.650MHz



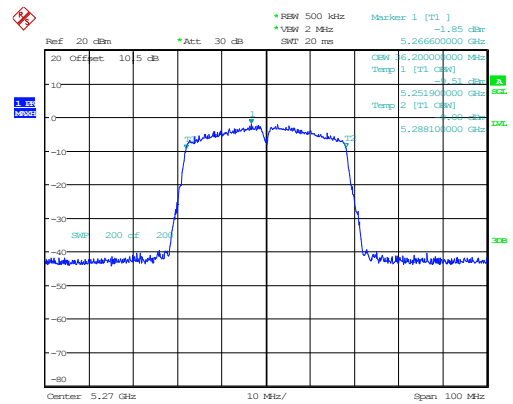
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n20\_5320MHz 17.600MHz



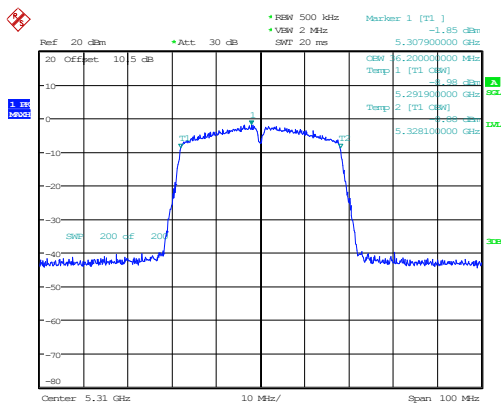
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n40\_5270MHz 36.200MHz



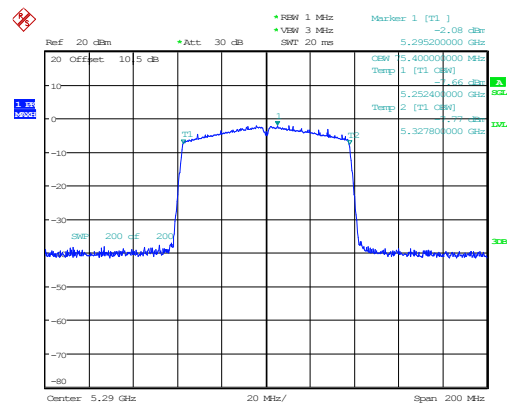
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n40\_5310MHz 36.200MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
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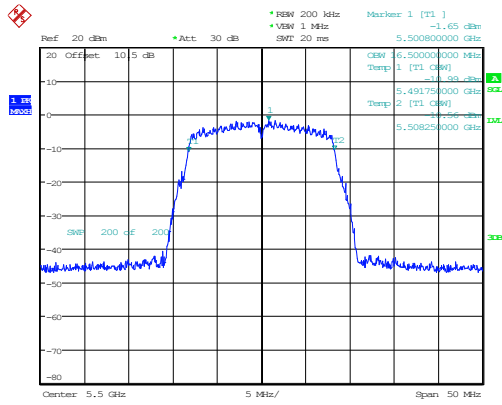
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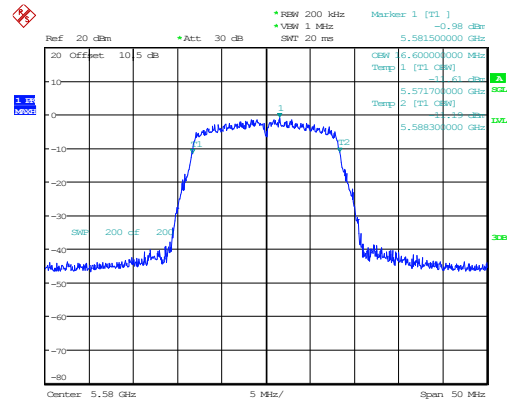
## 5.6G

a\_5500MHz 16.500MHz



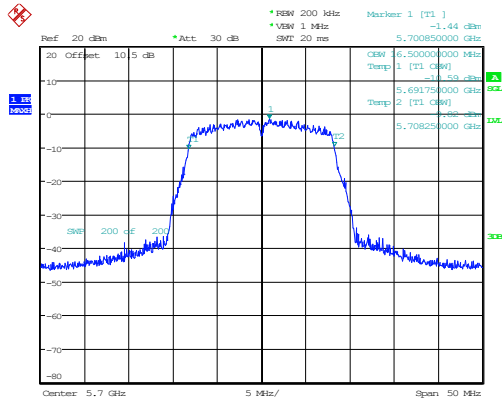
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a\_5580MHz 16.600MHz



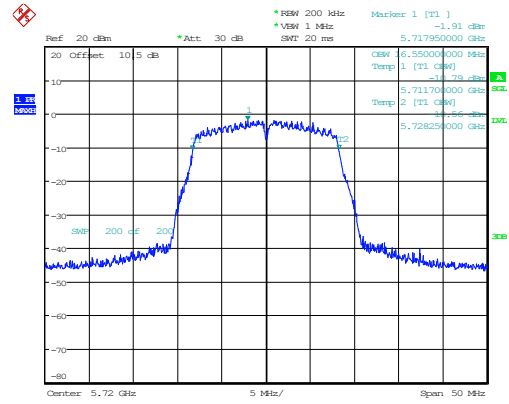
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a\_5700MHz 16.500MHz



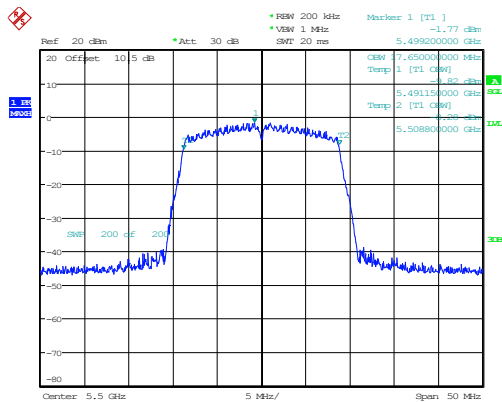
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a\_5720MHz 16.550MHz



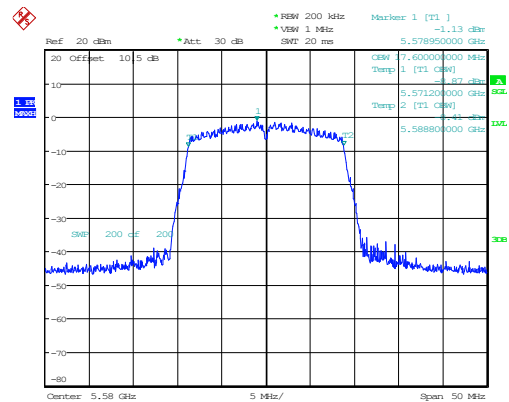
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n20\_5500MHz 17.650MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
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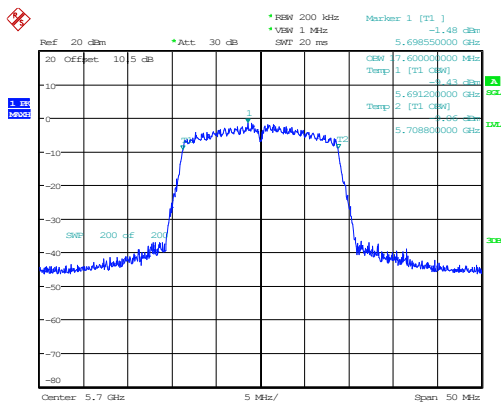
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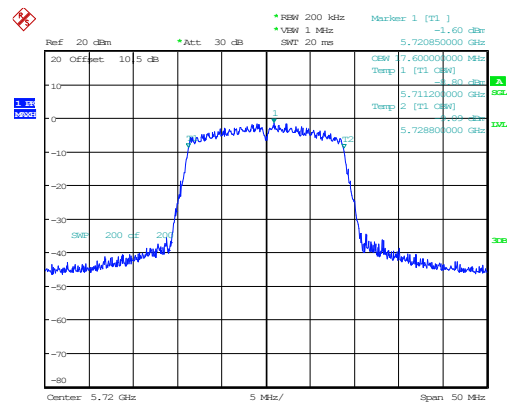


n20\_5700MHz 17.600MHz



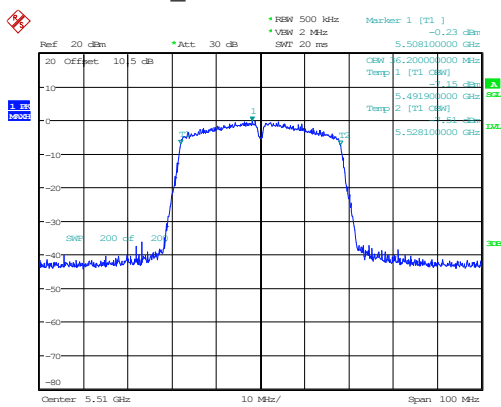
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n20\_5720MHz 17.600MHz



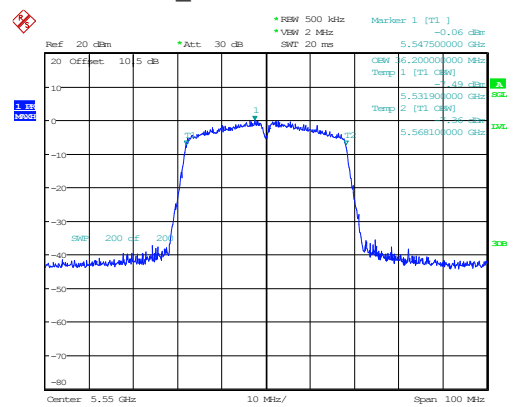
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n40\_5510MHz 36.200MHz



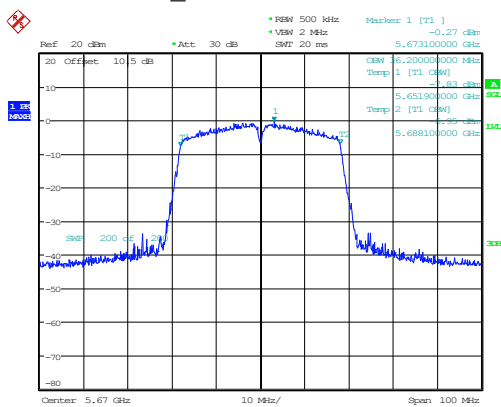
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n40\_5550MHz 36.200MHz



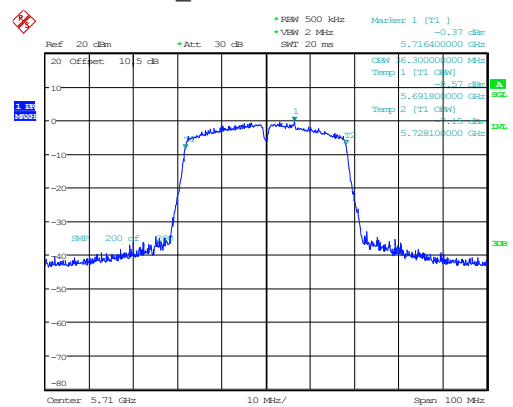
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n40\_5670MHz 36.200MHz



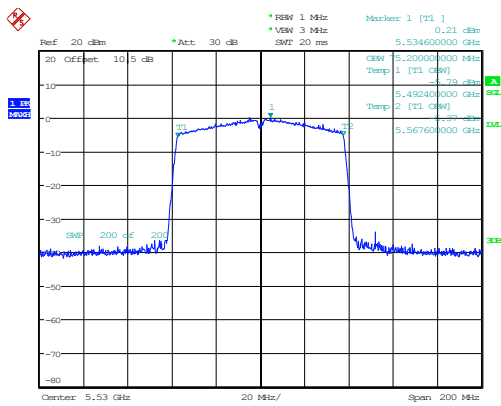
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n40\_5710MHz 36.300MHz



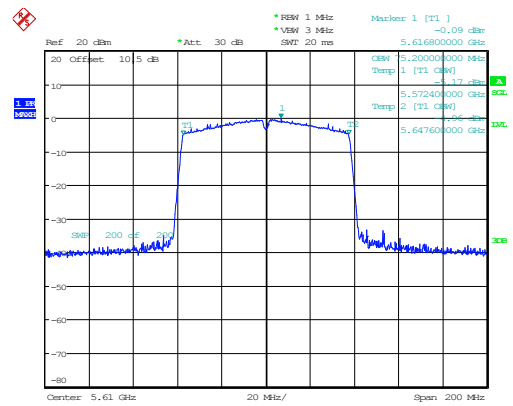
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Date: 30.AUG.2024 13:06:19

ac80\_5530MHz 75.200MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:24:20

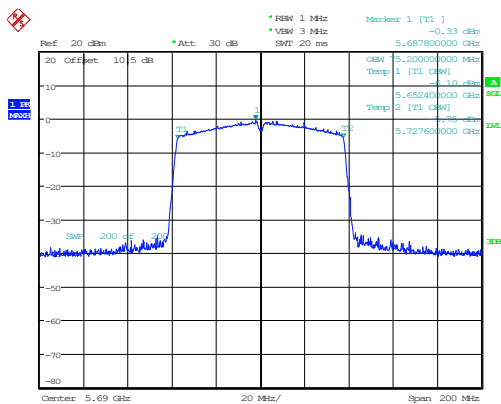
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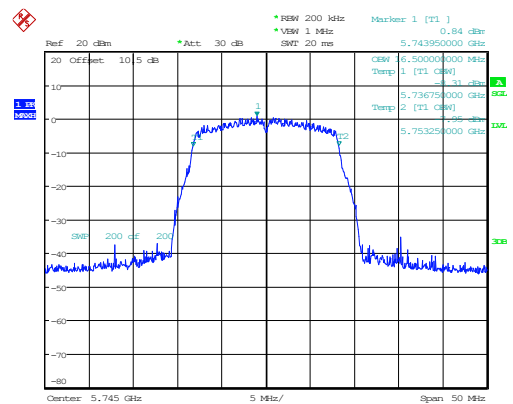
## 5.8G

ac80\_5690MHz 75.200MHz



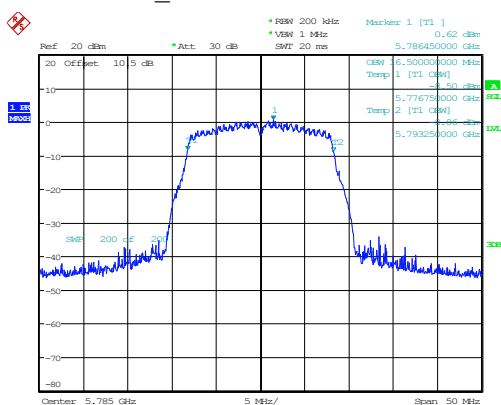
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a\_5745MHz 16.500MHz



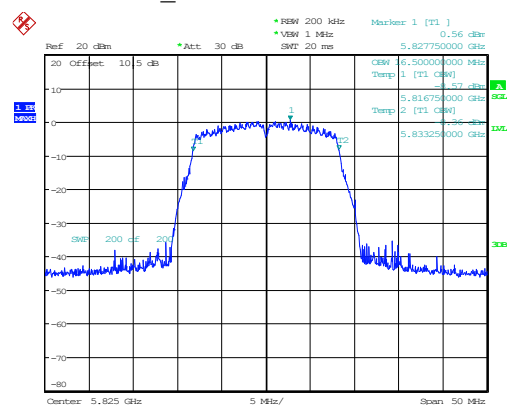
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a\_5785MHz 16.500MHz



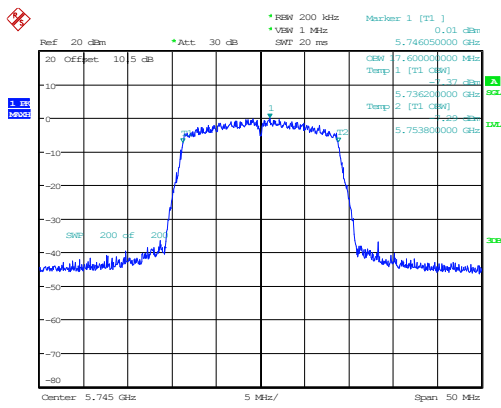
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a\_5825MHz 16.500MHz



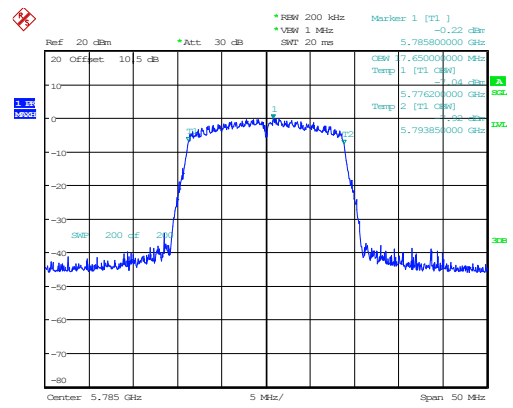
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n20\_5745MHz 17.600MHz



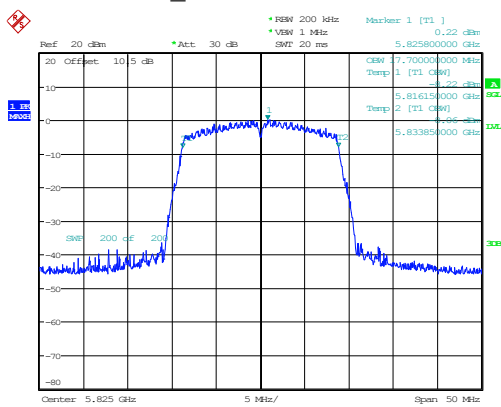
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n20\_5785MHz 17.650MHz



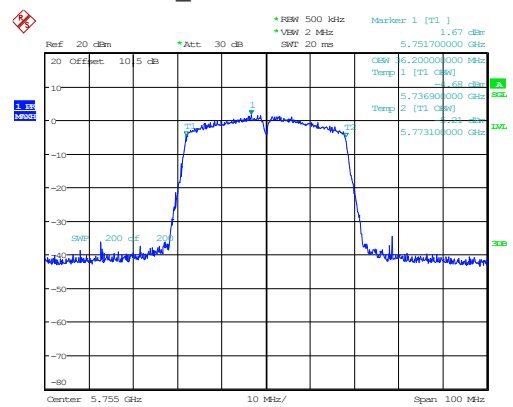
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n20\_5825MHz 17.700MHz



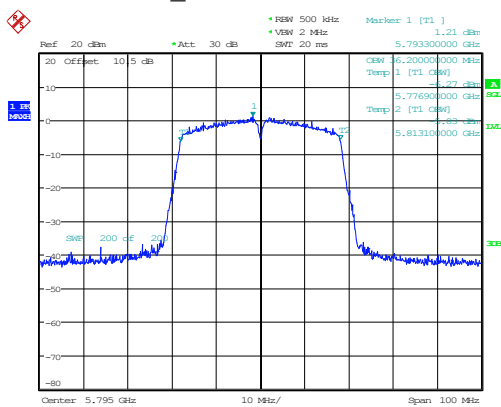
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n40\_5755MHz 36.200MHz



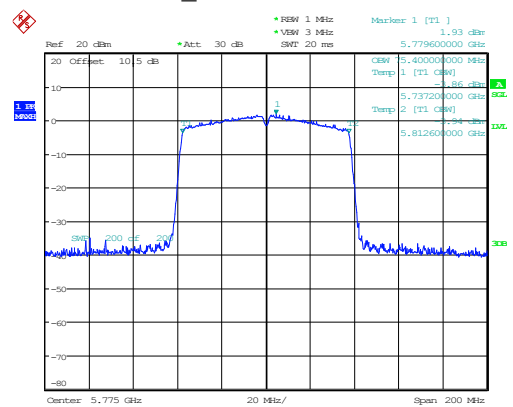
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n40\_5795MHz 36.200MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:14:03

ac80\_5775MHz 75.400MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:33:51

**Maximum Conducted Output Power****5.2G**

| Mode         | Average Output Power (dBm) | Limit (dBm) | Result |
|--------------|----------------------------|-------------|--------|
| a_5180MHz    | 4.69                       | 24          | Pass   |
| a_5200MHz    | 5.18                       | 24          | Pass   |
| a_5240MHz    | 5.25                       | 24          | Pass   |
| n20_5180MHz  | 4.32                       | 24          | Pass   |
| n20_5200MHz  | 4.66                       | 24          | Pass   |
| n20_5240MHz  | 4.84                       | 24          | Pass   |
| n40_5190MHz  | 4.55                       | 24          | Pass   |
| n40_5230MHz  | 5.23                       | 24          | Pass   |
| ac80_5210MHz | 4.84                       | 24          | Pass   |

**5.3G**

| Mode         | Average Output Power (dBm) | Limit (dBm) | Result |
|--------------|----------------------------|-------------|--------|
| a_5260MHz    | 5.63                       | 24          | Pass   |
| a_5280MHz    | 5.76                       | 24          | Pass   |
| a_5320MHz    | 5.51                       | 24          | Pass   |
| n20_5260MHz  | 5.49                       | 24          | Pass   |
| n20_5280MHz  | 5.3                        | 24          | Pass   |
| n20_5320MHz  | 5.56                       | 24          | Pass   |
| n40_5270MHz  | 5.54                       | 24          | Pass   |
| n40_5310MHz  | 5.82                       | 24          | Pass   |
| ac80_5290MHz | 5.29                       | 24          | Pass   |

**5.6G**

| Mode      | Average Output Power (dBm) | Limit (dBm) | Result |
|-----------|----------------------------|-------------|--------|
| a_5500MHz | 6.88                       | 24          | Pass   |
| a_5580MHz | 7.57                       | 24          | Pass   |
| a_5700MHz | 7.46                       | 24          | Pass   |
| a_5720MHz | 7.06                       | 24          | Pass   |

| Mode         | Average Output Power (dBm) | Limit (dBm) | Result |
|--------------|----------------------------|-------------|--------|
| n20_5500MHz  | 7.23                       | 24          | Pass   |
| n20_5580MHz  | 7.53                       | 24          | Pass   |
| n20_5700MHz  | 7.17                       | 24          | Pass   |
| n20_5720MHz  | 7.22                       | 24          | Pass   |
| n40_5510MHz  | 7.55                       | 24          | Pass   |
| n40_5550MHz  | 7.46                       | 24          | Pass   |
| n40_5670MHz  | 7.04                       | 24          | Pass   |
| n40_5710MHz  | 7.44                       | 24          | Pass   |
| ac80_5530MHz | 7.1                        | 24          | Pass   |
| ac80_5610MHz | 7.24                       | 24          | Pass   |
| ac80_5690MHz | 6.71                       | 24          | Pass   |

**5.8G**

| Mode         | Average Output Power (dBm) | Limit (dBm) | Result |
|--------------|----------------------------|-------------|--------|
| a_5745MHz    | 9.18                       | 30          | Pass   |
| a_5785MHz    | 9.23                       | 30          | Pass   |
| a_5825MHz    | 9.25                       | 30          | Pass   |
| n20_5745MHz  | 8.77                       | 30          | Pass   |
| n20_5785MHz  | 8.93                       | 30          | Pass   |
| n20_5825MHz  | 9.13                       | 30          | Pass   |
| n40_5755MHz  | 9.06                       | 30          | Pass   |
| n40_5795MHz  | 8.72                       | 30          | Pass   |
| ac80_5775MHz | 9.02                       | 30          | Pass   |

**Power Spectral Density****5.2G**

| Mode         | Value<br>(dBm/MHz) | Duty Cycle<br>Factor(dB) | PSD<br>(dBm/MHz) | Limit<br>(dBm/MHz) | Result |
|--------------|--------------------|--------------------------|------------------|--------------------|--------|
| a_5180MHz    | -5.52              | 0                        | -5.52            | 11                 | Pass   |
| a_5200MHz    | -5.00              | 0                        | -5.00            | 11                 | Pass   |
| a_5240MHz    | -4.95              | 0                        | -4.95            | 11                 | Pass   |
| n20_5180MHz  | -6.05              | 0                        | -6.05            | 11                 | Pass   |
| n20_5200MHz  | -5.80              | 0                        | -5.80            | 11                 | Pass   |
| n20_5240MHz  | -5.52              | 0                        | -5.52            | 11                 | Pass   |
| n40_5190MHz  | -8.66              | 0                        | -8.66            | 11                 | Pass   |
| n40_5230MHz  | -7.90              | 0                        | -7.90            | 11                 | Pass   |
| ac80_5210MHz | -11.61             | 0                        | -11.61           | 11                 | Pass   |

**5.3G**

| Mode         | Value<br>(dBm/MHz) | Duty Cycle<br>Factor(dB) | PSD<br>(dBm/MHz) | Limit<br>(dBm/MHz) | Result |
|--------------|--------------------|--------------------------|------------------|--------------------|--------|
| a_5260MHz    | -4.54              | 0                        | -4.54            | 11                 | Pass   |
| a_5280MHz    | -4.50              | 0                        | -4.50            | 11                 | Pass   |
| a_5320MHz    | -4.68              | 0                        | -4.68            | 11                 | Pass   |
| n20_5260MHz  | -4.88              | 0                        | -4.88            | 11                 | Pass   |
| n20_5280MHz  | -5.04              | 0                        | -5.04            | 11                 | Pass   |
| n20_5320MHz  | -4.82              | 0                        | -4.82            | 11                 | Pass   |
| n40_5270MHz  | -7.65              | 0                        | -7.65            | 11                 | Pass   |
| n40_5310MHz  | -7.33              | 0                        | -7.33            | 11                 | Pass   |
| ac80_5290MHz | -11.13             | 0                        | -11.13           | 11                 | Pass   |

**5.6G**

| Mode        | Value<br>(dBm/MHz) | Duty Cycle<br>Factor(dB) | PSD<br>(dBm/MHz) | Limit<br>(dBm/MHz) | Result |
|-------------|--------------------|--------------------------|------------------|--------------------|--------|
| a_5500MHz   | -3.34              | 0                        | -3.34            | 11                 | Pass   |
| a_5580MHz   | -2.66              | 0                        | -2.66            | 11                 | Pass   |
| a_5700MHz   | -2.72              | 0                        | -2.72            | 11                 | Pass   |
| a_5720MHz   | -3.11              | 0                        | -3.11            | 11                 | Pass   |
| n20_5500MHz | -3.22              | 0                        | -3.22            | 11                 | Pass   |
| n20_5580MHz | -2.85              | 0                        | -2.85            | 11                 | Pass   |
| n20_5700MHz | -3.18              | 0                        | -3.18            | 11                 | Pass   |

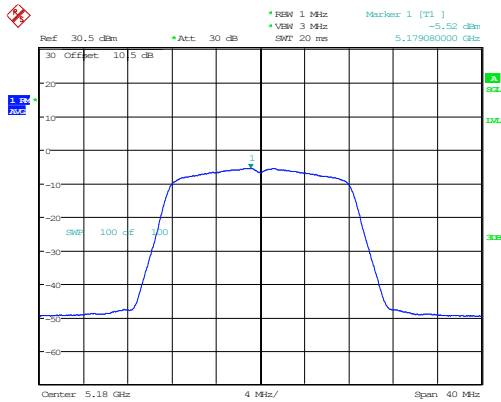
| Mode         | Value<br>(dBm/MHz) | Duty Cycle<br>Factor(dB) | PSD<br>(dBm/MHz) | Limit<br>(dBm/MHz) | Result |
|--------------|--------------------|--------------------------|------------------|--------------------|--------|
| n20_5720MHz  | -3.22              | 0                        | -3.22            | 11                 | Pass   |
| n40_5510MHz  | -5.63              | 0                        | -5.63            | 11                 | Pass   |
| n40_5550MHz  | -5.71              | 0                        | -5.71            | 11                 | Pass   |
| n40_5670MHz  | -6.20              | 0                        | -6.20            | 11                 | Pass   |
| n40_5710MHz  | -5.80              | 0                        | -5.80            | 11                 | Pass   |
| ac80_5530MHz | -9.37              | 0                        | -9.37            | 11                 | Pass   |
| ac80_5610MHz | -9.28              | 0                        | -9.28            | 11                 | Pass   |
| ac80_5690MHz | -9.91              | 0                        | -9.91            | 11                 | Pass   |

**5.8G**

| Mode         | Value(dBm<br>/500kHz) | Duty Cycle<br>Factor(dB) | PSD(dBm<br>/500kHz) | Limit(dBm<br>/500kHz) | Result |
|--------------|-----------------------|--------------------------|---------------------|-----------------------|--------|
| a_5745MHz    | -3.84                 | 0                        | -3.84               | 30                    | Pass   |
| a_5785MHz    | -3.85                 | 0                        | -3.85               | 30                    | Pass   |
| a_5825MHz    | -3.80                 | 0                        | -3.80               | 30                    | Pass   |
| n20_5745MHz  | -4.54                 | 0                        | -4.54               | 30                    | Pass   |
| n20_5785MHz  | -4.41                 | 0                        | -4.41               | 30                    | Pass   |
| n20_5825MHz  | -4.12                 | 0                        | -4.12               | 30                    | Pass   |
| n40_5755MHz  | -7.13                 | 0                        | -7.13               | 30                    | Pass   |
| n40_5795MHz  | -7.48                 | 0                        | -7.48               | 30                    | Pass   |
| ac80_5775MHz | -10.52                | 0                        | -10.52              | 30                    | Pass   |

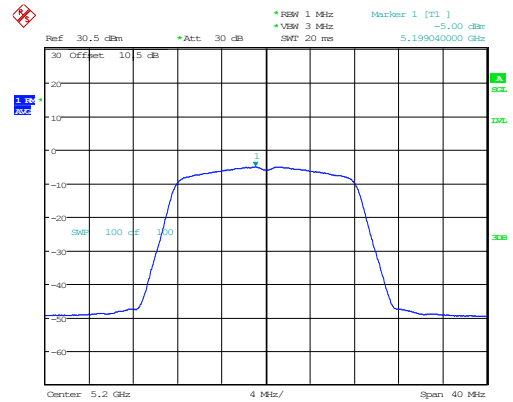
## 5.2G

a\_5180MHz -5.52dBm/MHz



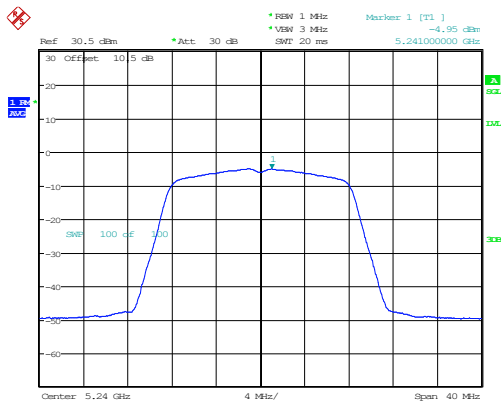
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:51:40

a\_5200MHz -5.00dBm/MHz



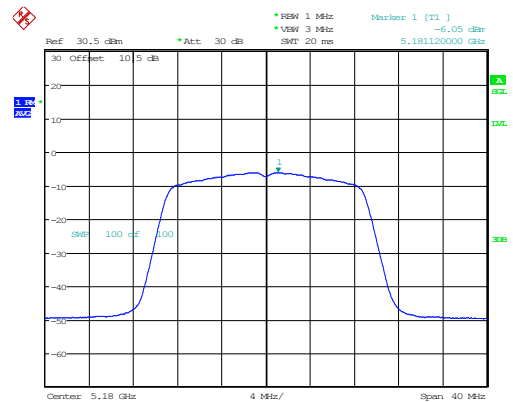
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:54:08

a\_5240MHz -4.95dBm/MHz



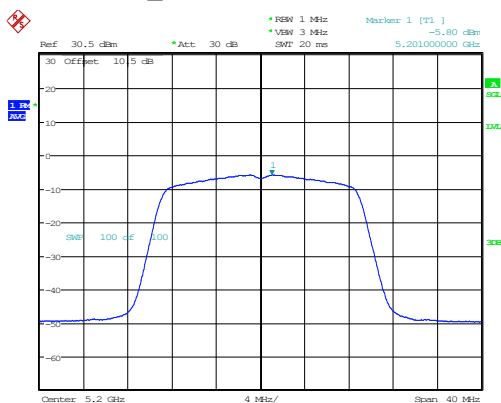
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Date: 30.AUG.2024 09:56:57

n20\_5180MHz -6.05dBm/MHz



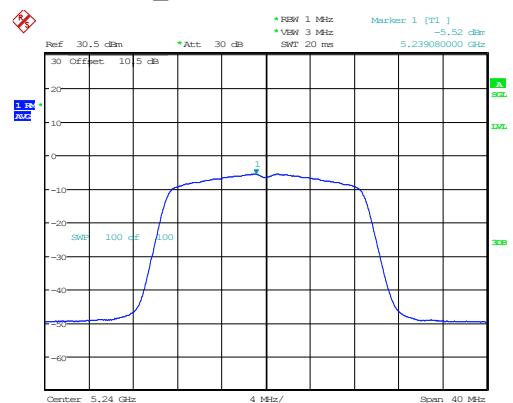
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:53:35

n20\_5200MHz -5.80dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:56:10

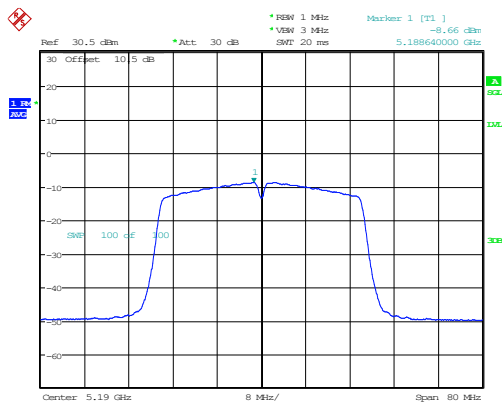
n20\_5240MHz -5.52dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:58:53

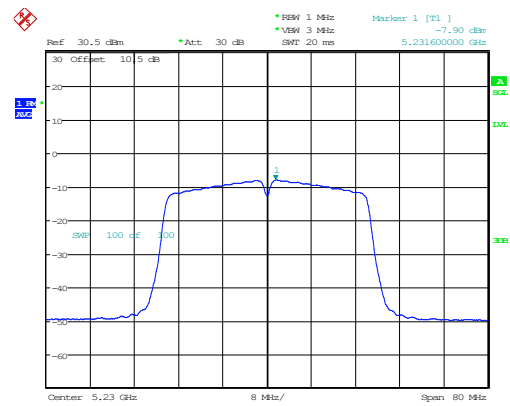


n40\_5190MHz -8.66dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:33:11

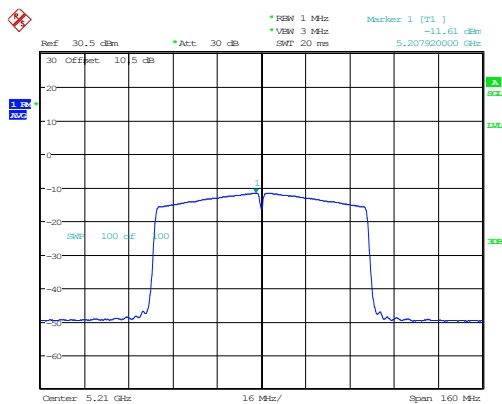
n40\_5230MHz -7.90dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:35:30

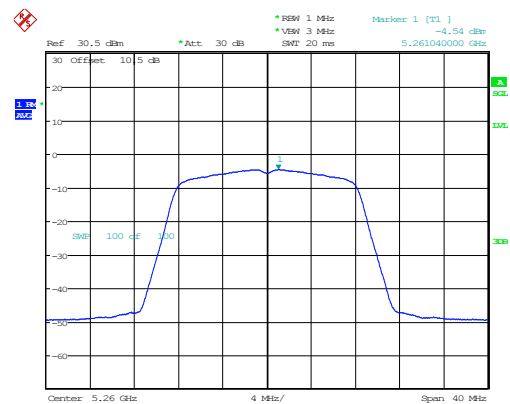
## 5.3G

ac80\_5210MHz -11.61dBm/MHz



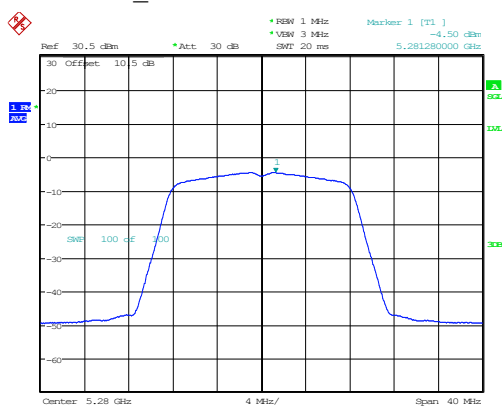
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:20:33

a\_5260MHz -4.54dBm/MHz



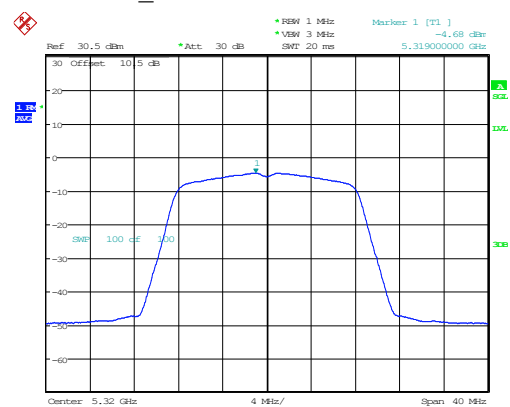
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:00:48

a\_5280MHz -4.50dBm/MHz



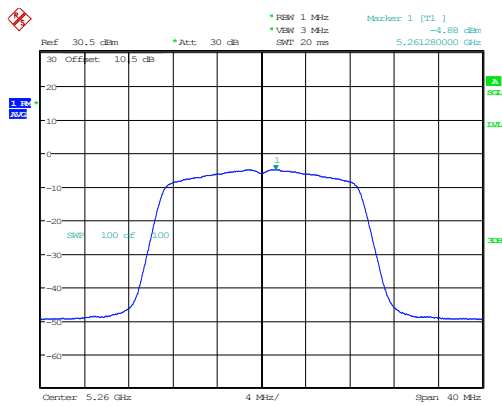
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:03:17

a\_5320MHz -4.68dBm/MHz



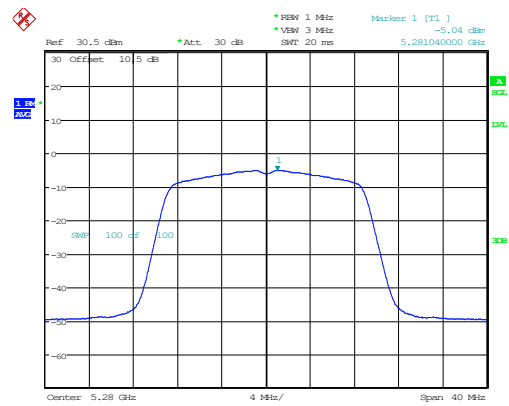
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:05:13

n20\_5260MHz -4.88dBm/MHz



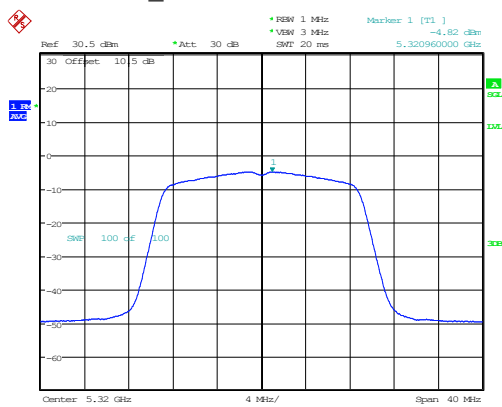
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:01:32

n20\_5280MHz -5.04dBm/MHz



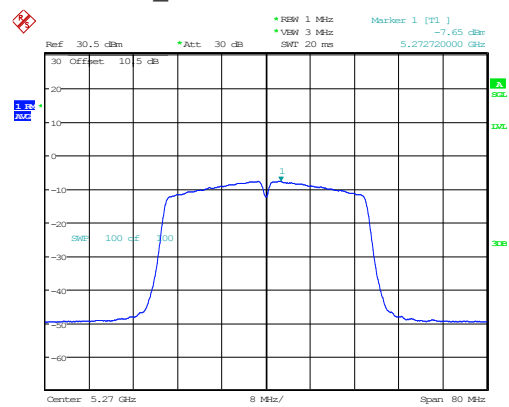
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:05:43

n20\_5320MHz -4.82dBm/MHz



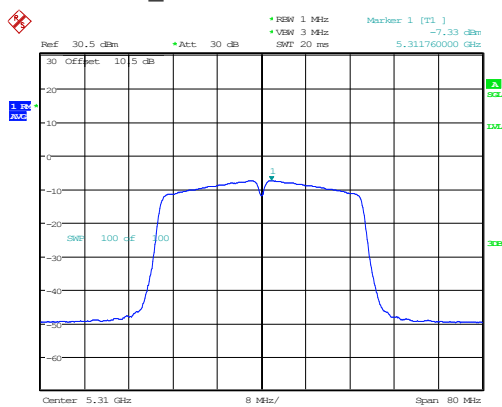
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:08:11

n40\_5270MHz -7.65dBm/MHz



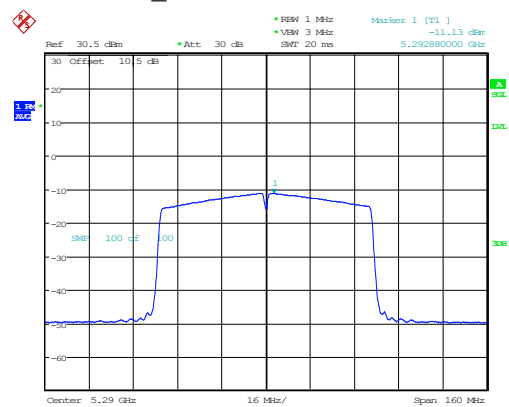
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:39:58

n40\_5310MHz -7.33dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:47:46

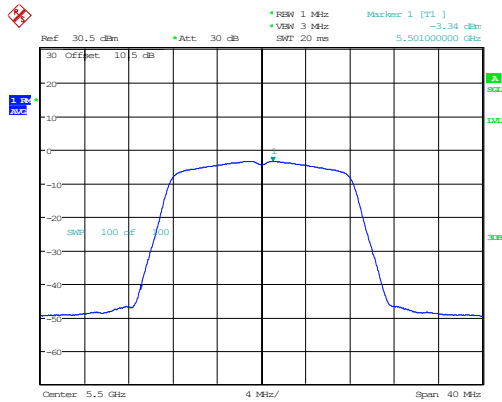
ac80\_5290MHz -11.13dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:23:08

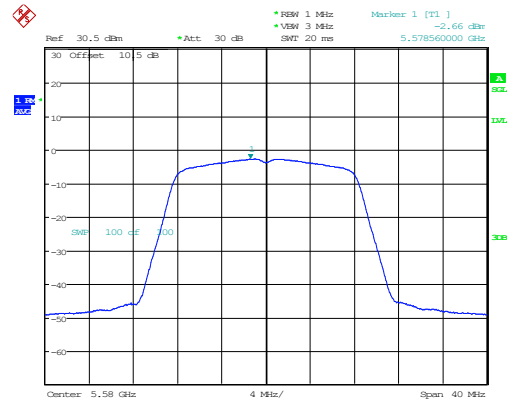
## 5.6G

a\_5500MHz -3.34dBm/MHz



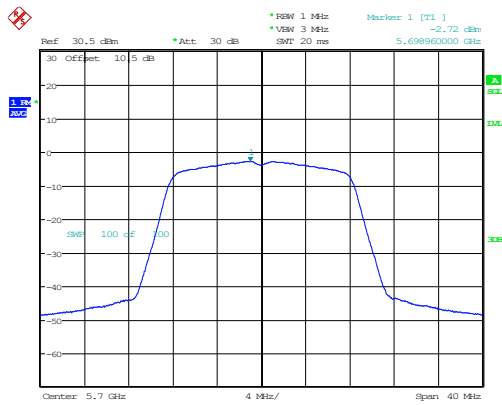
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:09:04

a\_5580MHz -2.66dBm/MHz



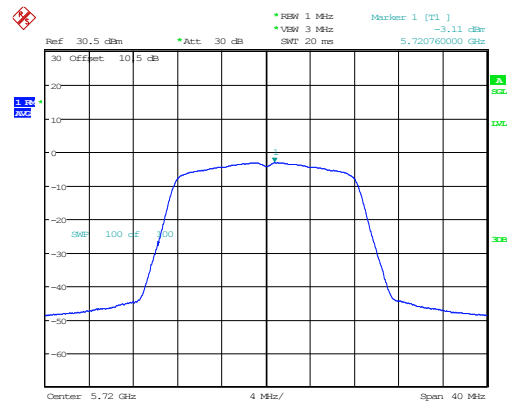
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:12:46

a\_5700MHz -2.72dBm/MHz



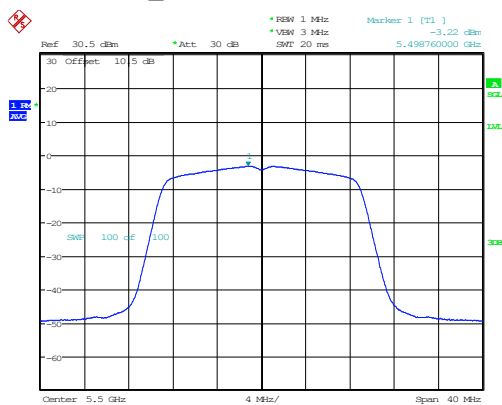
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:15:27

a\_5720MHz -3.11dBm/MHz



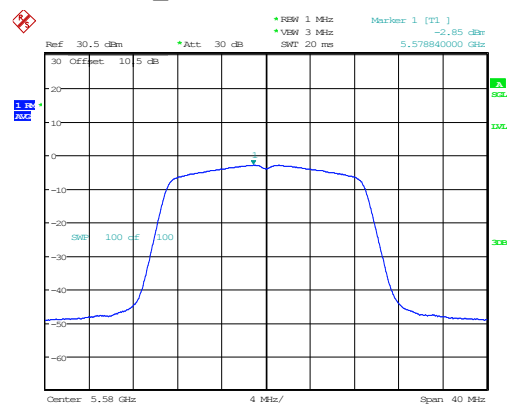
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:20:26

n20\_5500MHz -3.22dBm/MHz



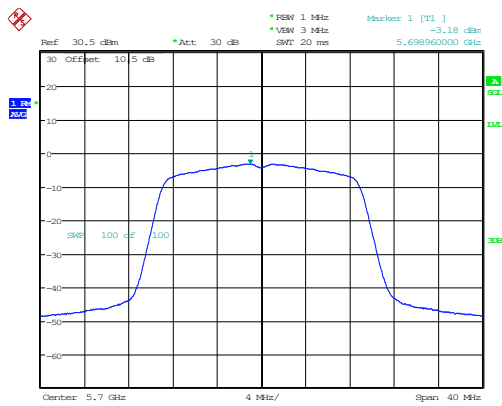
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:10:55

n20\_5580MHz -2.85dBm/MHz



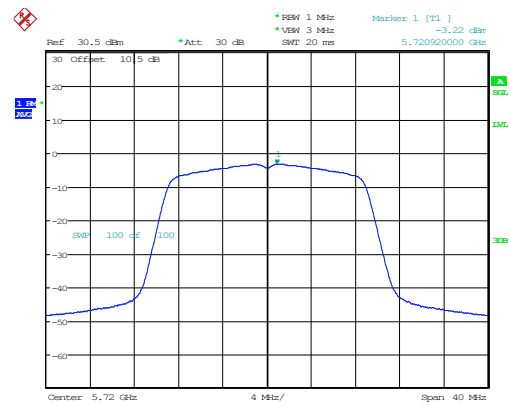
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:13:32

n20\_5700MHz -3.18dBm/MHz



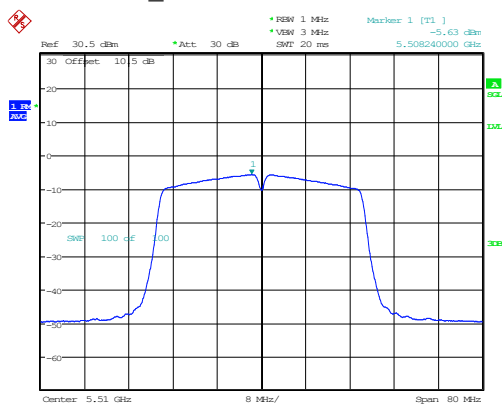
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:17:10

n20\_5720MHz -3.22dBm/MHz



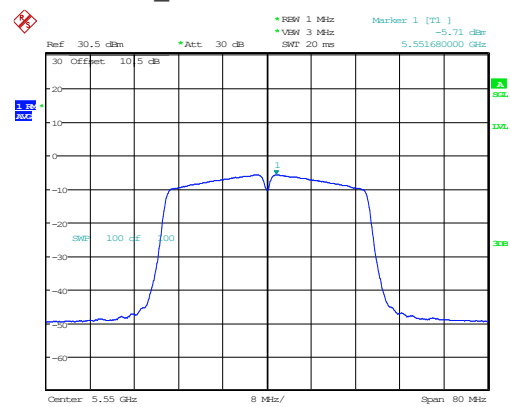
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:19:56

n40\_5510MHz -5.63dBm/MHz



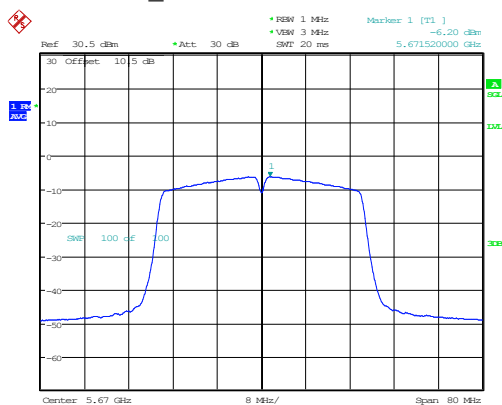
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:50:24

n40\_5550MHz -5.71dBm/MHz



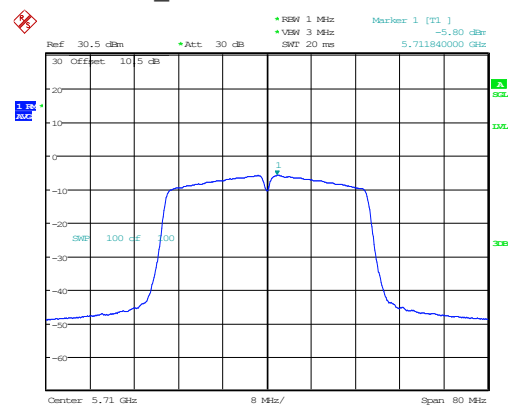
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:59:18

n40\_5670MHz -6.20dBm/MHz



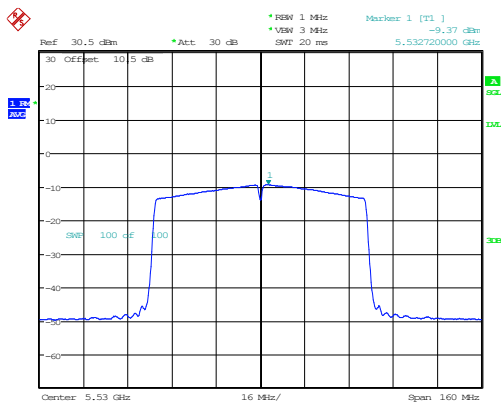
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:05:07

n40\_5710MHz -5.80dBm/MHz



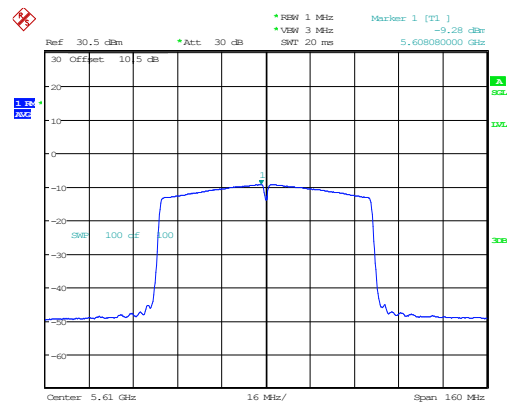
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:07:39

ac80\_5530MHz -9.37dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:25:51

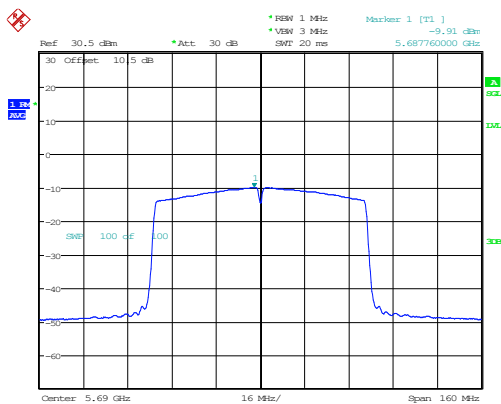
ac80\_5610MHz -9.28dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:28:50

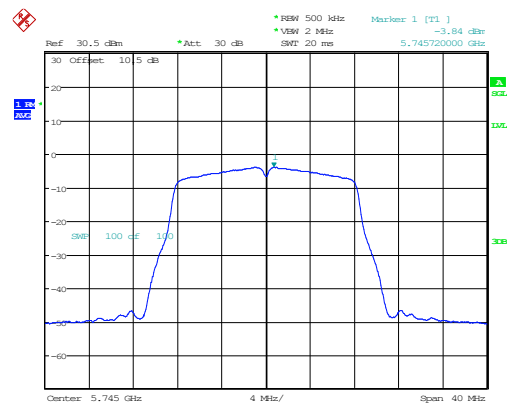
## 5.8G

ac80\_5690MHz -9.91dBm/MHz



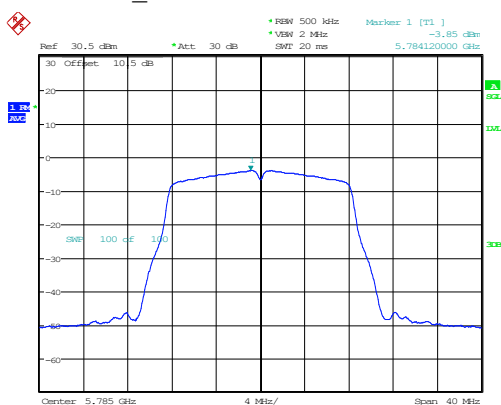
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:32:48

a\_5745MHz -3.84dBm/MHz



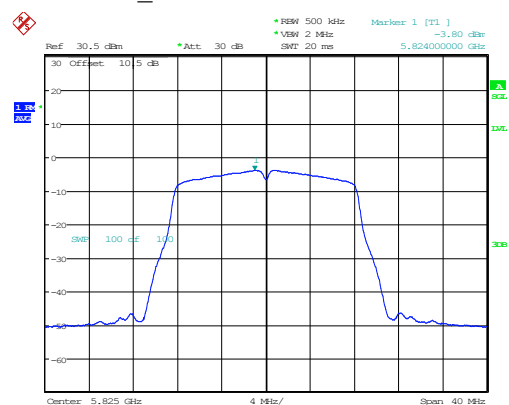
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:38:44

a\_5785MHz -3.85dBm/MHz



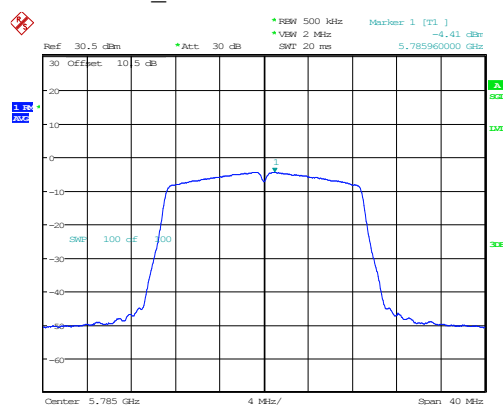
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:41:08

a\_5825MHz -3.80dBm/MHz



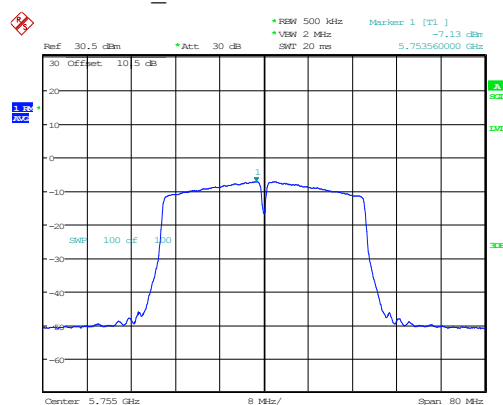
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 10:43:11

n20 5785MHz -4.41dBm/MHz



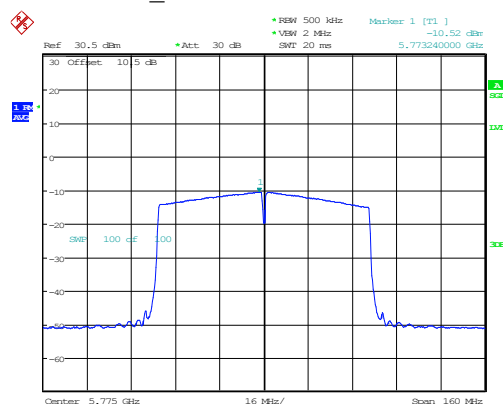
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 11:24:17

n40 5755MHz -7.13dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:12:59

ac80 5775MHz -10.52dBm/MHz



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 13:35:51

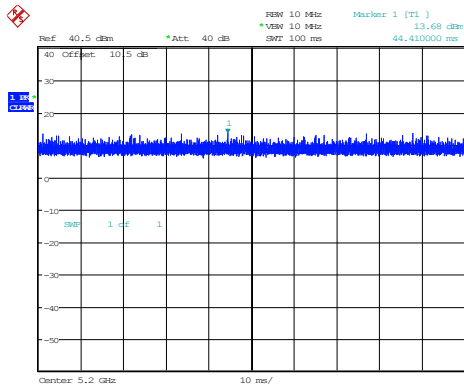
**Duty Cycle****5.2G**

| Mode         | Ton<br>(ms) | Ton+Toff<br>(ms) | Duty Cycle<br>(%) | Duty Cycle<br>Factor(dB) | 1/Ton<br>(Hz) | VBW<br>Setting<br>(kHz) |
|--------------|-------------|------------------|-------------------|--------------------------|---------------|-------------------------|
| a_5200MHz    | 100         | 100              | 100               | 0                        | NA            | 0.010                   |
| n20_5200MHz  | 100         | 100              | 100               | 0                        | NA            | 0.010                   |
| n40_5190MHz  | 100         | 100              | 100               | 0                        | NA            | 0.010                   |
| ac80_5210MHz | 100         | 100              | 100               | 0                        | NA            | 0.010                   |

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

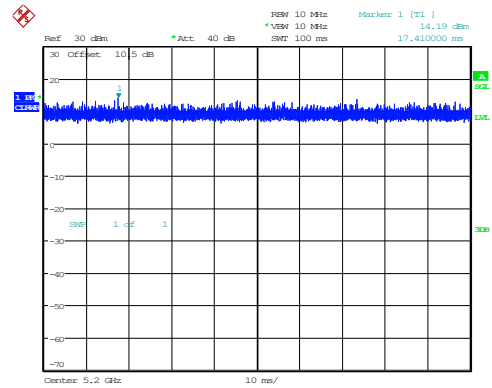
## 5.2G

a\_5200MHz  
100ms,100ms



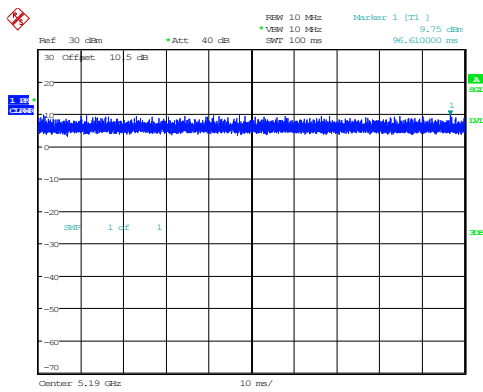
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:44:24

n20\_5200MHz  
100ms,100ms



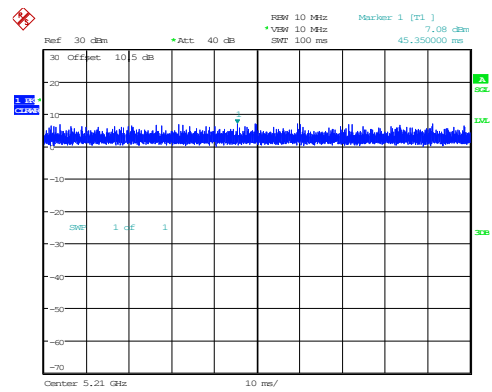
ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:45:29

n40\_5190MHz  
100ms,100ms



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:46:09

ac80\_5210MHz  
100ms,100ms



ProjectNo.:2403W26164E-RF Tester:Arthur Su  
Date: 30.AUG.2024 09:47:02