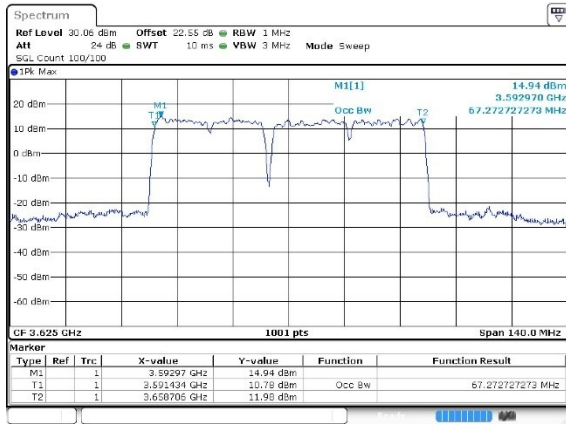


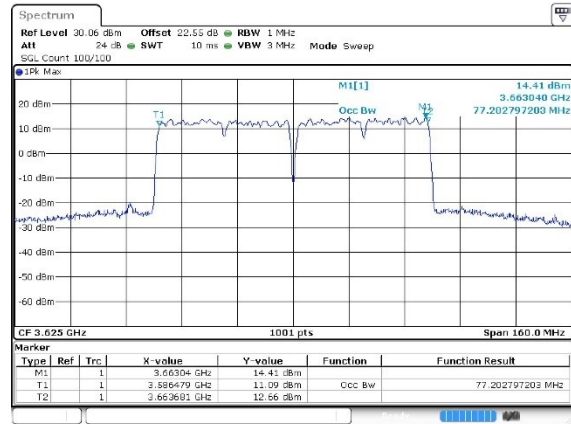


30+40MHz / Middle Channel



Date: 16.MAY.2025 01:58:46

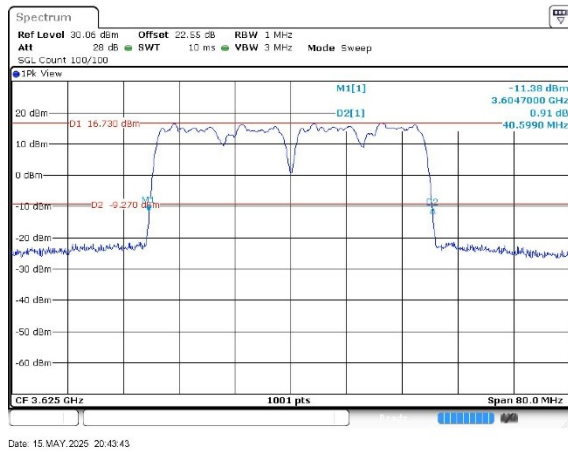
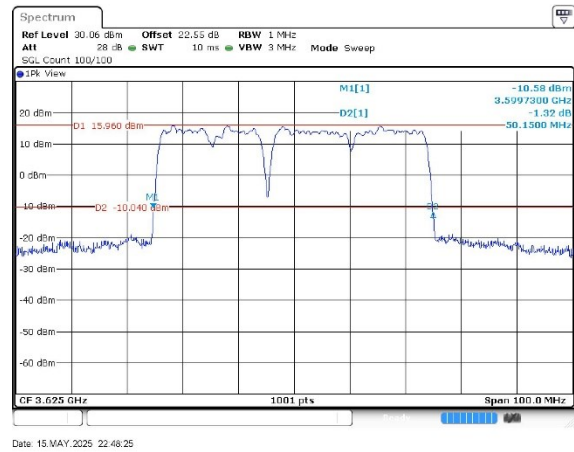
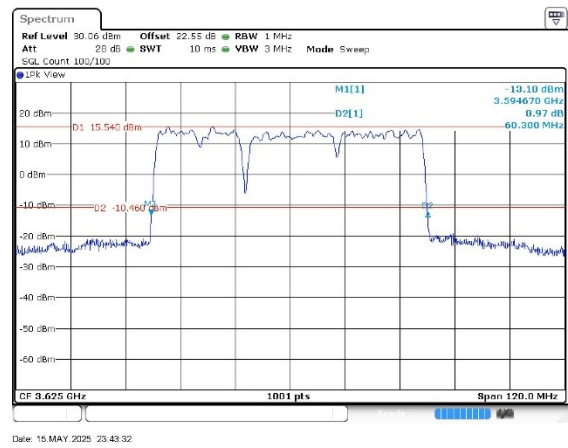
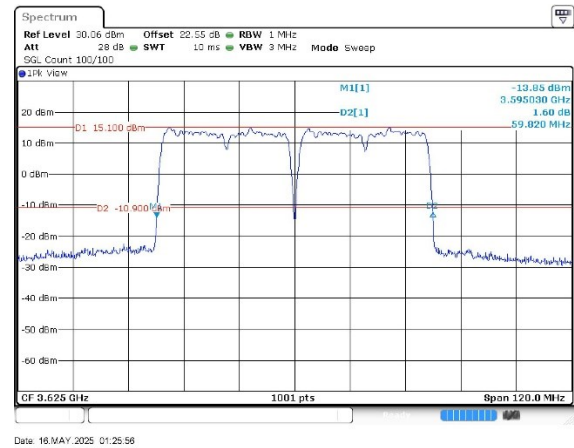
40+40MHz/ Middle Channel



Date: 16.MAY.2025 02:44:25

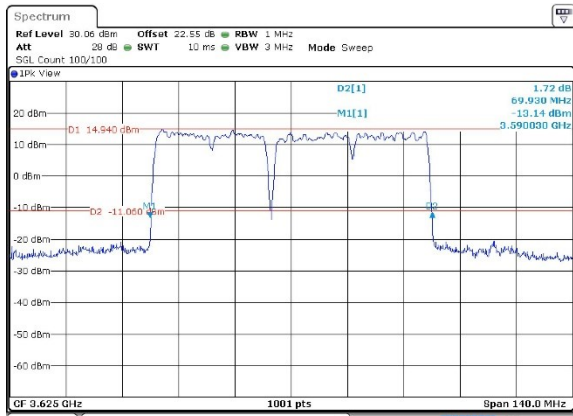
## 26dB Bandwidth

| Mode      | 26dB BW(MHz)      |                   |                   |
|-----------|-------------------|-------------------|-------------------|
| Frequency | 3615MHz + 3635MHz | 3610MHz + 3635MHz | 3605MHz + 3635MHz |
| BW        | 20MHz + 20MHz     | 20MHz + 30MHz     | 20MHz + 40MHz     |
| Middle CH | 40.60             | 50.15             | 60.30             |
| Frequency | 3610MHz + 3640MHz | 3605MHz + 3640MHz | 3605MHz + 3645MHz |
| BW        | 30MHz + 30MHz     | 30MHz + 40MHz     | 40MHz + 40MHz     |
| Middle CH | 59.82             | 69.93             | 80.08             |

**20+20MHz / Middle Channel**

**20+30MHz / Middle Channel**

**20+40MHz / Middle Channel**

**30+30MHz / Middle Channel**


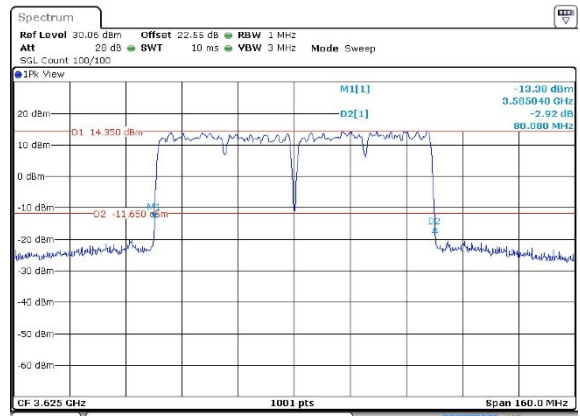


30+40MHz / Middle Channel



Date: 16 MAY 2025 02:00:28

40+40MHz / Middle Channel



Date: 16 MAY 2025 02:43:47

## Power Spectral Density

| EIRP PSD (dBm/MHz)                       |                    |                 |                          |          |             |                                       |                      |
|------------------------------------------|--------------------|-----------------|--------------------------|----------|-------------|---------------------------------------|----------------------|
|                                          | Mode               | Frequency (MHz) | Power Setting (ATT/ADAK) | DG (dBi) | MIMO Factor | Single port conducted power (dBm/MHz) | Total EIRP (dBm/MHz) |
| Multi Carrier (MC) Intra Band Contiguous | 20MHz+20MHz_Low    | 3560 + 3580     | 9 -1.6 1.6               | 15.87    | 9.03        | 7.00                                  | 31.90                |
|                                          | 20MHz+20MHz_Middle | 3615 + 3635     | 9 -1 0.7                 | 15.87    | 9.03        | 7.10                                  | 32.00                |
|                                          | 20MHz+20MHz_High   | 3670 + 3690     | 9 0 0.8                  | 15.87    | 9.03        | 7.54                                  | 32.44                |
|                                          | 20MHz+30MHz_Low    | 3560 + 3585     | 9 0.6 2                  | 15.87    | 9.03        | 6.03                                  | 30.93                |
|                                          | 20MHz+30MHz_Middle | 3610 + 3635     | 9 -1.7 1.7               | 15.87    | 9.03        | 6.35                                  | 31.25                |
|                                          | 20MHz+30MHz_High   | 3660 + 3685     | 9 -0.9 2                 | 15.87    | 9.03        | 6.80                                  | 31.70                |
|                                          | 20MHz+40MHz_Low    | 3560 + 3590     | 9 -0.5 2.7               | 15.87    | 9.03        | 5.11                                  | 30.01                |
|                                          | 20MHz+40MHz_Middle | 3605 + 3635     | 9 -2.2 2.1               | 15.87    | 9.03        | 5.82                                  | 30.72                |
|                                          | 20MHz+40MHz_High   | 3650 + 3680     | 9 -1.9 2.6               | 15.87    | 9.03        | 5.75                                  | 30.65                |
|                                          | 30MHz+30MHz_Low    | 3565 + 3595     | 9 1                      | 15.87    | 9.03        | 5.35                                  | 30.25                |
|                                          | 30MHz+30MHz_Middle | 3610 + 3640     | 9 -1 0.3                 | 15.87    | 9.03        | 5.65                                  | 30.55                |
|                                          | 30MHz+30MHz_High   | 3655 + 3685     | 9 0.1 0.8                | 15.87    | 9.03        | 6.48                                  | 31.38                |
|                                          | 30MHz+40MHz_Low    | 3565 + 3600     | 9 0.1                    | 15.87    | 9.03        | 4.50                                  | 29.40                |
|                                          | 30MHz+40MHz_Middle | 3605 + 3640     | 9 -1.2 1                 | 15.87    | 9.03        | 5.54                                  | 30.44                |
|                                          | 30MHz+40MHz_High   | 3645 + 3680     | 9 -1.2 1.8               | 15.87    | 9.03        | 5.43                                  | 30.33                |
|                                          | 40MHz+40MHz_Low    | 3570 + 3610     | 9 0.7 0                  | 15.87    | 9.03        | 4.09                                  | 28.99                |
|                                          | 40MHz+40MHz_Middle | 3605 + 3645     | 9 -0.5 1.5               | 15.87    | 9.03        | 5.24                                  | 30.14                |
|                                          | 40MHz+40MHz_High   | 3640 + 3680     | 0 -0.3 1.5               | 15.87    | 9.03        | 5.14                                  | 30.04                |
|                                          |                    |                 |                          |          |             |                                       |                      |
|                                          |                    |                 |                          |          |             |                                       |                      |
|                                          |                    |                 |                          |          |             |                                       |                      |
|                                          |                    |                 |                          |          |             |                                       |                      |

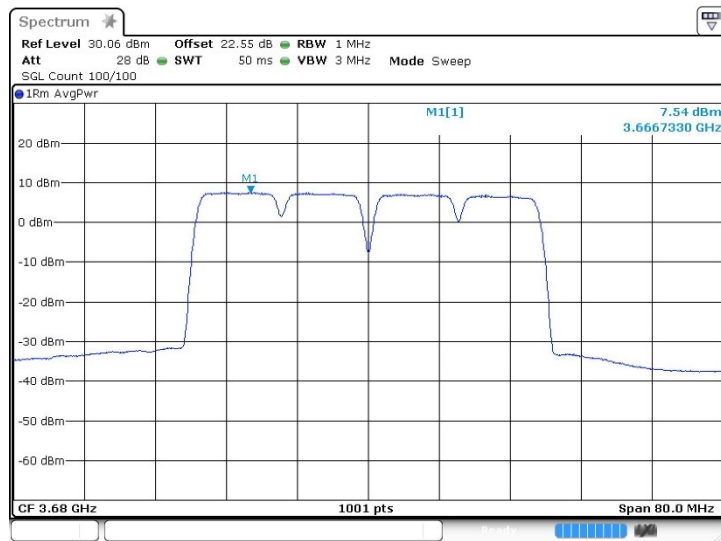
< 37 dBm/MHz

Remark:

DG (dBi, 4H/4V) = antenna gain + 10\*log(Nant/Nss) = 12.86 + 10\*log(4/2) = 15.87 dBi

MIMO Factor: 10\*log(8) = 9.03 dB

### Maximum EIRP Power Density – 20MHz + 20MHz / 3670MHz + 3690MHz



Date: 15 MAY 2025 21:10:11

## EIRP Power (dBm/10MHz)

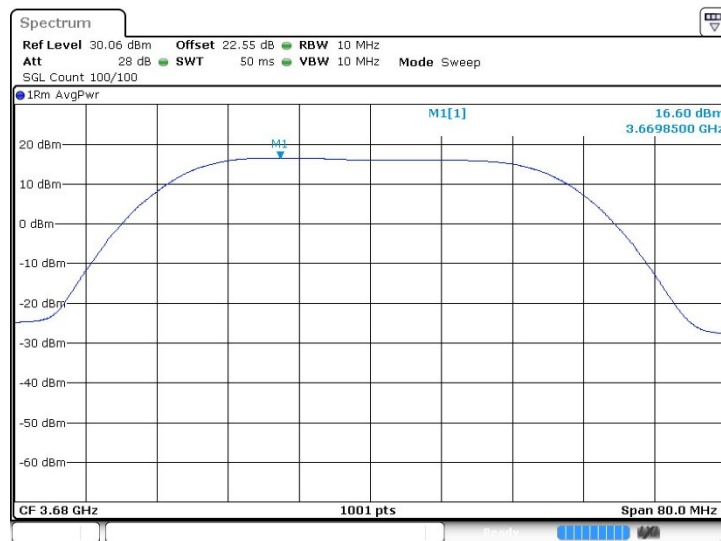
| EIRP Power (dBm/10MHz)                   |                    |                 |                          |          |             |                                   |                        |
|------------------------------------------|--------------------|-----------------|--------------------------|----------|-------------|-----------------------------------|------------------------|
|                                          | Mode               | Frequency (MHz) | Power Setting (ATT/ADAK) | DG (dBi) | MIMO Factor | Single port conducted power (dBm) | Total EIRP (dBm/10MHz) |
| Multi Carrier (MC) Intra Band Contiguous | 20MHz+20MHz_Low    | 3560 + 3580     | 9 1.6 1.6                | 15.87    | 9.03        | 16.24                             | 41.14                  |
|                                          | 20MHz+20MHz_Middle | 3615 + 3635     | 9 -1 0.7                 | 15.87    | 9.03        | 16.22                             | 41.12                  |
|                                          | 20MHz+20MHz_High   | 3670 + 3690     | 9 0 0.8                  | 15.87    | 9.03        | 16.60                             | 41.50                  |
|                                          | 20MHz+30MHz_Low    | 3560 + 3585     | 9 0.6 2                  | 15.87    | 9.03        | 15.31                             | 40.21                  |
|                                          | 20MHz+30MHz_Middle | 3610 + 3635     | 9 -1.7 1.7               | 15.87    | 9.03        | 15.76                             | 40.66                  |
|                                          | 20MHz+30MHz_High   | 3660 + 3685     | 9 -0.9 2                 | 15.87    | 9.03        | 15.99                             | 40.89                  |
|                                          | 20MHz+40MHz_Low    | 3560 + 3590     | 9 -0.5 2.7               | 15.87    | 9.03        | 14.77                             | 39.67                  |
|                                          | 20MHz+40MHz_Middle | 3605 + 3635     | 9 -2.2 2.1               | 15.87    | 9.03        | 14.95                             | 39.85                  |
|                                          | 20MHz+40MHz_High   | 3650 + 3680     | 9 -1.9 2.6               | 15.87    | 9.03        | 15.37                             | 40.27                  |
|                                          | 30MHz+30MHz_Low    | 3565 + 3595     | 9 1                      | 15.87    | 9.03        | 14.72                             | 39.62                  |
|                                          | 30MHz+30MHz_Middle | 3610 + 3640     | 9 -1 0.3                 | 15.87    | 9.03        | 15.10                             | 40.00                  |
|                                          | 30MHz+30MHz_High   | 3655 + 3685     | 9 0.1 0.8                | 15.87    | 9.03        | 15.94                             | 40.84                  |
|                                          | 30MHz+40MHz_Low    | 3565 + 3600     | 9 0.1                    | 15.87    | 9.03        | 13.95                             | 38.85                  |
|                                          | 30MHz+40MHz_Middle | 3605 + 3640     | 9 -1.2 1                 | 15.87    | 9.03        | 14.99                             | 39.89                  |
|                                          | 30MHz+40MHz_High   | 3645 + 3680     | 9 -1.2 1.8               | 15.87    | 9.03        | 15.10                             | 40.00                  |
|                                          | 40MHz+40MHz_Low    | 3570 + 3610     | 9 0.7 0                  | 15.87    | 9.03        | 13.78                             | 38.68                  |
|                                          | 40MHz+40MHz_Middle | 3605 + 3645     | 9 -0.5 1.5               | 15.87    | 9.03        | 14.88                             | 39.78                  |
|                                          | 40MHz+40MHz_High   | 3640 + 3680     | 0 -0.3 1.5               | 15.87    | 9.03        | 14.81                             | 39.71                  |
|                                          |                    |                 |                          |          |             |                                   | < 47 dBm/10MHz         |

Remark:

DG (dBi, 4H/4V) = antenna gain + 10\*log(Nant/Nss) = 12.86 + 10\*log(4/2) = 15.87 dBi

MIMO Factor: 10\*log(8) = 9.03 dB

### Maximum EIRP Power (dBm/10MHz) – 20MHz + 20MHz / 3670MHz + 3690MHz



Date: 15 MAY.2025 21:10:40

## EIRP total Power (dBm) for reporting only

| Total EIRP Power (dBm) reporting only    |                    |                 |                          |          |             |                                   |                  |
|------------------------------------------|--------------------|-----------------|--------------------------|----------|-------------|-----------------------------------|------------------|
|                                          | Mode               | Frequency (MHz) | Power Setting (ATT/ADAK) | DG (dBi) | MIMO Factor | Single port conducted power (dBm) | Total EIRP (dBm) |
| Multi Carrier (MC) Intra Band Contiguous | 20MHz+20MHz_Low    | 3560 + 3580     | 9_1.6_1.6                | 15.87    | 9.03        | 21.58                             | 46.48            |
|                                          | 20MHz+20MHz_Middle | 3615 + 3635     | 9_-1_0.7                 | 15.87    | 9.03        | 21.66                             | 46.56            |
|                                          | 20MHz+20MHz_High   | 3670 + 3690     | 9_0_0.8                  | 15.87    | 9.03        | 22.03                             | 46.93            |
|                                          | 20MHz+30MHz_Low    | 3560 + 3585     | 9_0.6_2                  | 15.87    | 9.03        | 21.63                             | 46.53            |
|                                          | 20MHz+30MHz_Middle | 3610 + 3635     | 9_-1.7_1.7               | 15.87    | 9.03        | 22.06                             | 46.96            |
|                                          | 20MHz+30MHz_High   | 3660 + 3685     | 9_-0.9_2                 | 15.87    | 9.03        | 22.36                             | 47.26            |
|                                          | 20MHz+40MHz_Low    | 3560 + 3590     | 9_-0.5_2.7               | 15.87    | 9.03        | 21.67                             | 46.57            |
|                                          | 20MHz+40MHz_Middle | 3605 + 3635     | 9_-2.2_2.1               | 15.87    | 9.03        | 22.05                             | 46.95            |
|                                          | 20MHz+40MHz_High   | 3650 + 3680     | 9_-1.9_2.6               | 15.87    | 9.03        | 22.33                             | 47.23            |
|                                          | 30MHz+30MHz_Low    | 3565 + 3595     | 9_1                      | 15.87    | 9.03        | 21.76                             | 46.66            |
|                                          | 30MHz+30MHz_Middle | 3610 + 3640     | 9_-1_0.3                 | 15.87    | 9.03        | 22.14                             | 47.04            |
|                                          | 30MHz+30MHz_High   | 3655 + 3685     | 9_0.1_0.8                | 15.87    | 9.03        | 22.72                             | 47.62            |
|                                          | 30MHz+40MHz_Low    | 3565 + 3600     | 9_0.1                    | 15.87    | 9.03        | 21.69                             | 46.59            |
|                                          | 30MHz+40MHz_Middle | 3605 + 3640     | 9_-1.2_1                 | 15.87    | 9.03        | 22.39                             | 47.29            |
|                                          | 30MHz+40MHz_High   | 3645 + 3680     | 9_-1.2_1.8               | 15.87    | 9.03        | 22.66                             | 47.56            |
|                                          | 40MHz+40MHz_Low    | 3570 + 3610     | 9_0.7_0                  | 15.87    | 9.03        | 21.83                             | 46.73            |
|                                          | 40MHz+40MHz_Middle | 3605 + 3645     | 9_-0.5_1.5               | 15.87    | 9.03        | 22.90                             | 47.80            |
|                                          | 40MHz+40MHz_High   | 3640 + 3680     | 0_-0.3_1.5               | 15.87    | 9.03        | 22.86                             | 47.76            |

Remark:

DG (dBi, 4H/4V) = antenna gain +  $10 \cdot \log(\text{Nant}/\text{Nss}) = 12.86 + 10 \cdot \log(4/2) = 15.87$  dBi

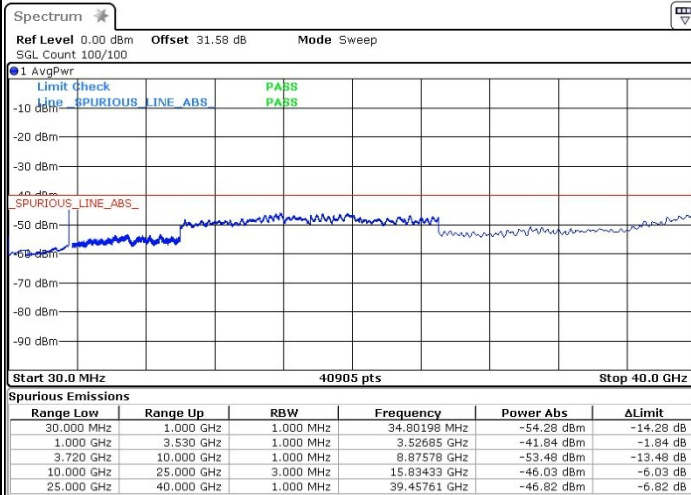
MIMO Factor:  $10 \cdot \log(8) = 9.03$  dB



# Conducted Spurious Emissions

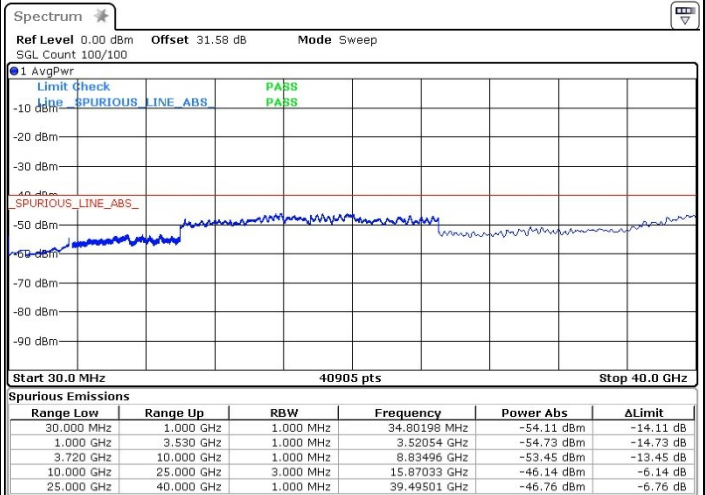
## 20+20MHz

### Low Channel / (3560+3580)MHz



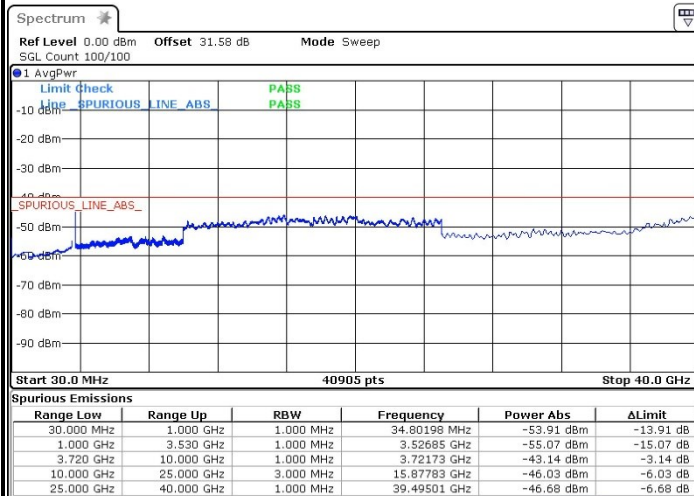
Date: 15 MAY 2025 20:26:41

### Middle Channel / (3615+3635)MHz



Date: 15 MAY 2025 20:37:51

### High Channel / (3670+3690)MHz



Date: 15 MAY 2025 21:09:18

N/A



20+30MHz

Low Channel / (3560+3585)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz 40905 pts Stop 40.0 GHz

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 GHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -51.24 dBm | -11.24 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52685 GHz  | -40.36 dBm | -0.36 dB  |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 8.88143 GHz  | -53.04 dBm | -13.04 dB |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.88083 GHz | -46.14 dBm | -6.14 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.71 dBm | -6.71 dB  |

Middle Channel / (3610+3635)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz 40905 pts Stop 40.0 GHz

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 MHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -50.85 dBm | -10.85 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52685 GHz  | -53.68 dBm | -13.68 dB |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 8.84030 GHz  | -53.21 dBm | -13.21 dB |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.82908 GHz | -46.13 dBm | -6.13 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.69 dBm | -6.69 dB  |

High Channel / (3660+3685)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz 40905 pts Stop 40.0 GHz

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 MHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -50.49 dBm | -10.49 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52054 GHz  | -54.95 dBm | -14.95 dB |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 3.72047 GHz  | -40.79 dBm | -0.79 dB  |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.86058 GHz | -46.19 dBm | -6.19 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.68 dBm | -6.68 dB  |

N/A

Date: 15 MAY 2025 21:28:05

Date: 15 MAY 2025 22:42:59

Date: 15 MAY 2025 22:58:10





20+40MHz

Low Channel / (3560+3590)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz 40905 pts Stop 40.0 GHz

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 MHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -51.17 dBm | -11.17 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52685 GHz  | -40.56 dBm | -0.56 dB  |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 8.83088 GHz  | -53.23 dBm | -13.23 dB |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.84558 GHz | -46.15 dBm | -6.15 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.70 dBm | -6.70 dB  |

Middle Channel / (3605+3635)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz 40905 pts Stop 40.0 GHz

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 MHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -50.51 dBm | -10.51 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52685 GHz  | -52.45 dBm | -12.45 dB |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 6.96801 GHz  | -53.22 dBm | -13.22 dB |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.83508 GHz | -46.04 dBm | -6.04 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.70 dBm | -6.70 dB  |

High Channel / (3650+3680)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz 40905 pts Stop 40.0 GHz

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 MHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -50.13 dBm | -10.13 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52054 GHz  | -54.89 dBm | -14.89 dB |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 3.72047 GHz  | -40.42 dBm | -0.42 dB  |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.85533 GHz | -46.10 dBm | -6.10 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.74 dBm | -6.74 dB  |

N/A



TEL : 408 9043300



### Middle Channel / (3605+3640)MHz



N/A





40+40MHz

Low Channel / (3570+3610)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz Stop 40.0 GHz

40905 pts

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 GHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -51.26 dBm | -11.26 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52685 GHz  | -40.22 dBm | -0.22 dB  |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 8.82711 GHz  | -53.25 dBm | -13.25 dB |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.83358 GHz | -46.07 dBm | -6.07 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.56 dBm | -6.56 dB  |

Date: 16 MAY 2025 02:24:49

Middle Channel / (3605+3645)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz Stop 40.0 GHz

40905 pts

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit   |
|------------|------------|-----------|--------------|------------|----------|
| 30.000 MHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -49.36 dBm | -9.36 dB |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52685 GHz  | -45.84 dBm | -5.84 dB |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 3.72016 GHz  | -48.97 dBm | -8.97 dB |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.82983 GHz | -46.05 dBm | -6.05 dB |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.56 dBm | -6.56 dB |

Date: 16 MAY 2025 02:37:42

High Channel / (3640+3680)MHz

Spectrum

Ref Level 0.00 dBm Offset 31.58 dB Mode Sweep

SGL Count 100/100

1 AvgPwr

Limit Check

Line SPURIOUS LINE\_ABS

PASS PASS

Start 30.0 MHz Stop 40.0 GHz

40905 pts

Spurious Emissions

| Range Low  | Range Up   | RBW       | Frequency    | Power Abs  | ΔLimit    |
|------------|------------|-----------|--------------|------------|-----------|
| 30.000 MHz | 1.000 GHz  | 1.000 MHz | 34.80198 MHz | -49.58 dBm | -9.58 dB  |
| 1.000 GHz  | 3.530 GHz  | 1.000 MHz | 3.52685 GHz  | -52.19 dBm | -12.19 dB |
| 3.720 GHz  | 10.000 GHz | 1.000 MHz | 3.72110 GHz  | -40.31 dBm | -0.31 dB  |
| 10.000 GHz | 25.000 GHz | 3.000 MHz | 15.86958 GHz | -45.98 dBm | -5.98 dB  |
| 25.000 GHz | 40.000 GHz | 1.000 MHz | 39.49501 GHz | -46.53 dBm | -6.53 dB  |

Date: 16 MAY 2025 02:51:49

N/A

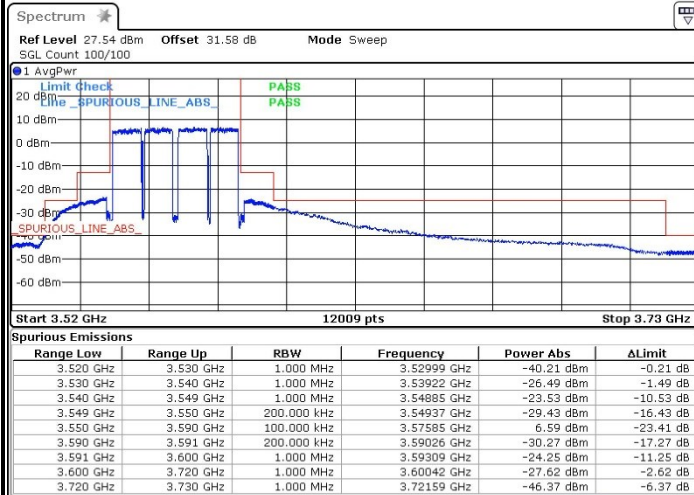


# Conducted Band Edge

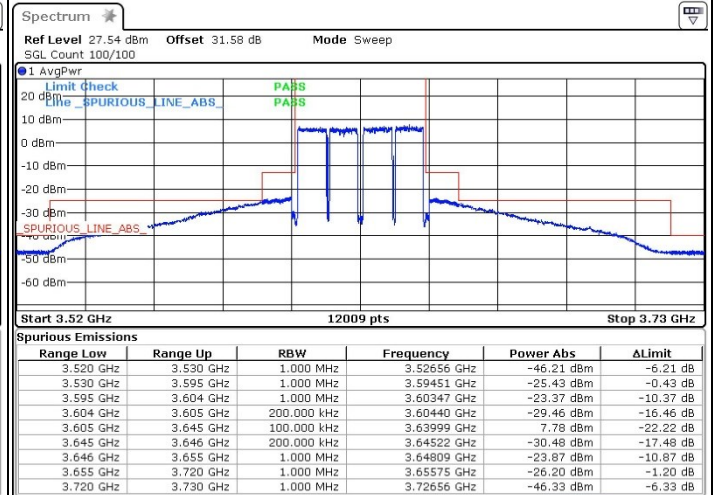
## 20+20MHz

### Low Channel / (3560+3580)MHz

### Middle Channel / (3615+3635)MHz



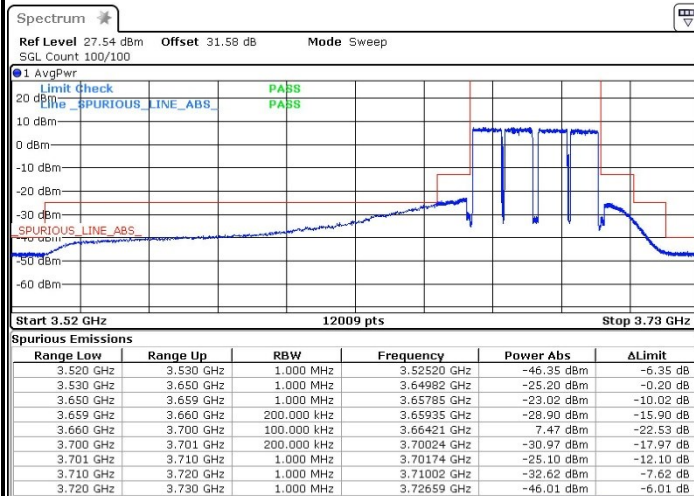
Date: 15.MAY.2025 20:23:33



Date: 15.MAY.2025 20:35:19

### High Channel / (3670+3690)MHz

N/A



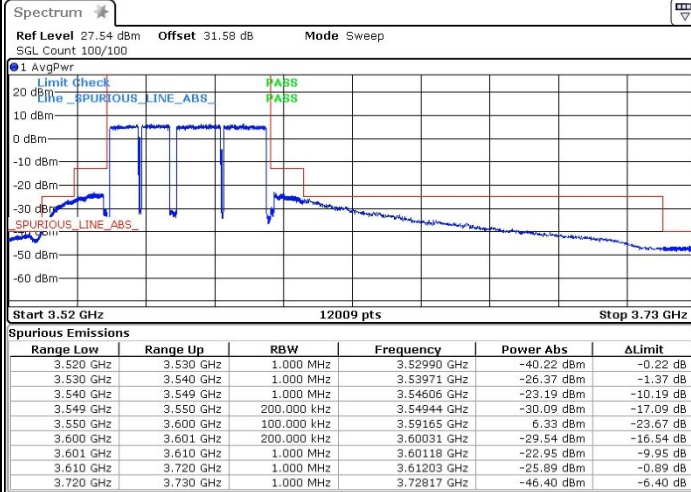
Date: 15.MAY.2025 20:51:47



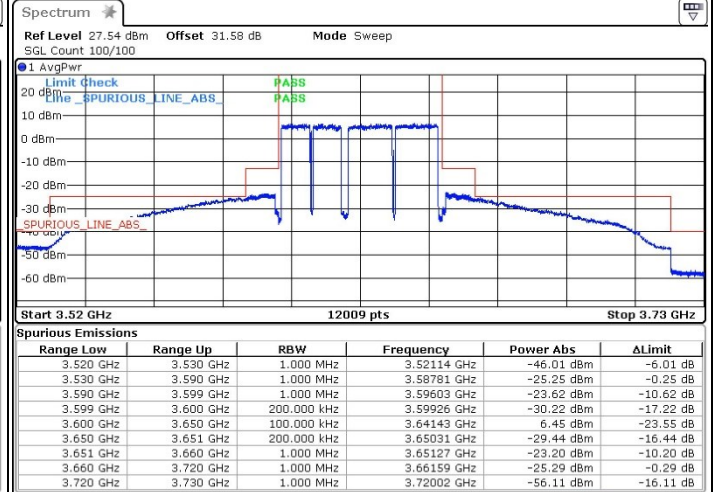
## 20+30MHz

## Low Channel / (3560+3585)MHz

## Middle Channel / (3610+3635)MHz



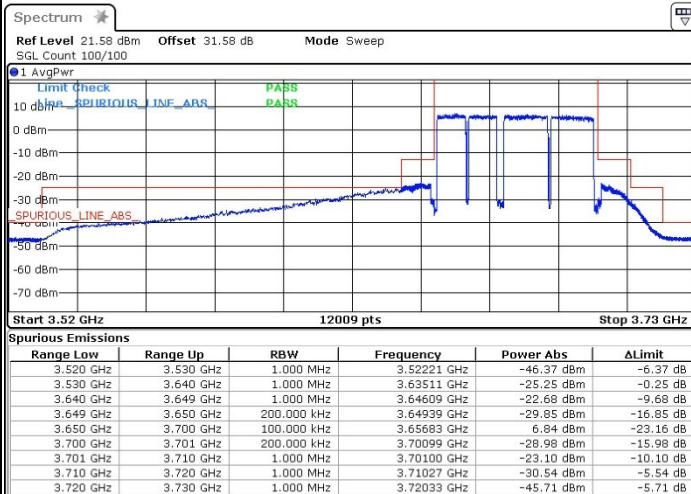
Date: 15 MAY 2025 21:20:23



Date: 15 MAY 2025 22:40:33

## High Channel / (3660+3685)MHz

N/A

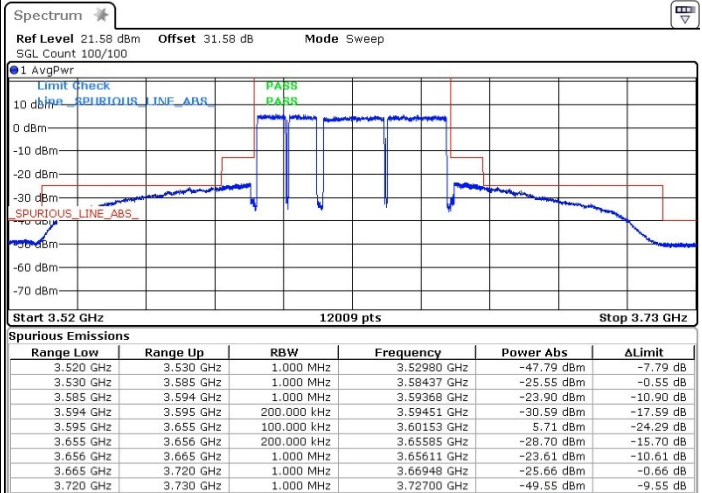


Date: 15 MAY 2025 22:55:51





### Middle Channel / (3605+3635)MHz



Date: 15.MAY.2025 23:17:40

Date: 15.MAY.2025 23:27:43

**N/A**

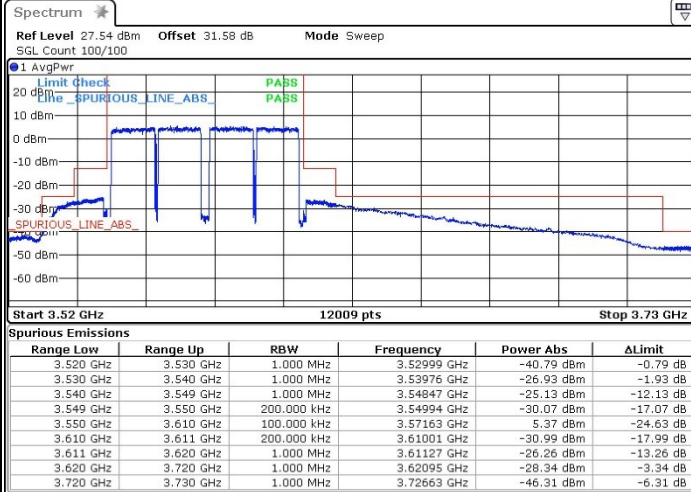
Date: 15.MAY.2025 23:58:19



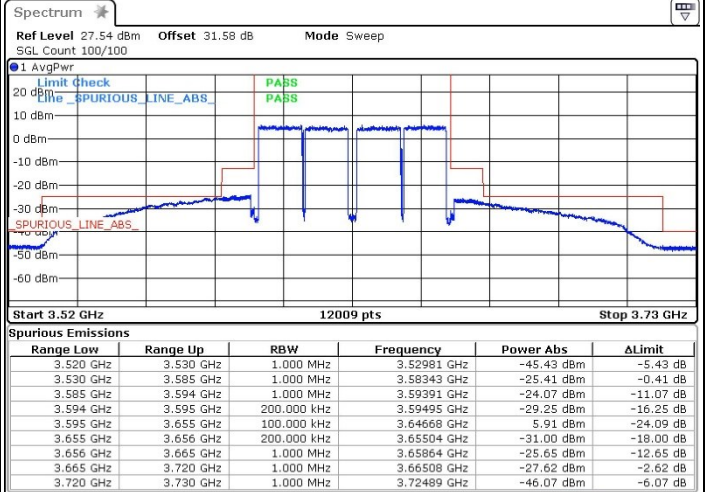
## 30+30MHz

## Low Channel / (3565+3595)MHz

## Middle Channel / (3610+3640)MHz



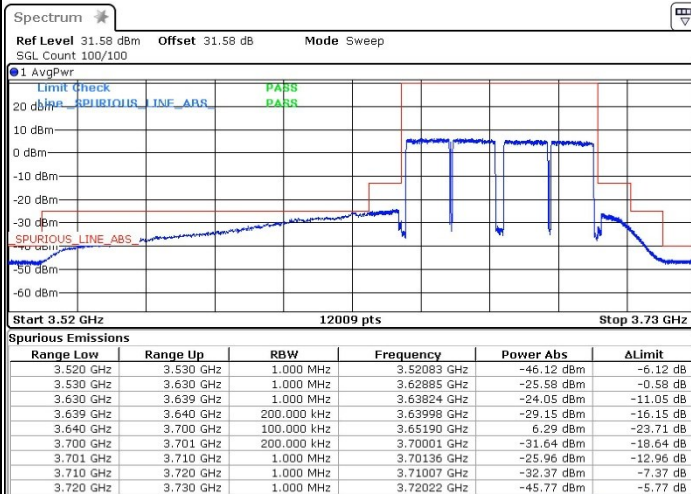
Date: 16 MAY 2025 01:12:51



Date: 16 MAY 2025 01:18:26

## High Channel / (3655+3685)MHz

N/A



Date: 16 MAY 2025 01:29:55

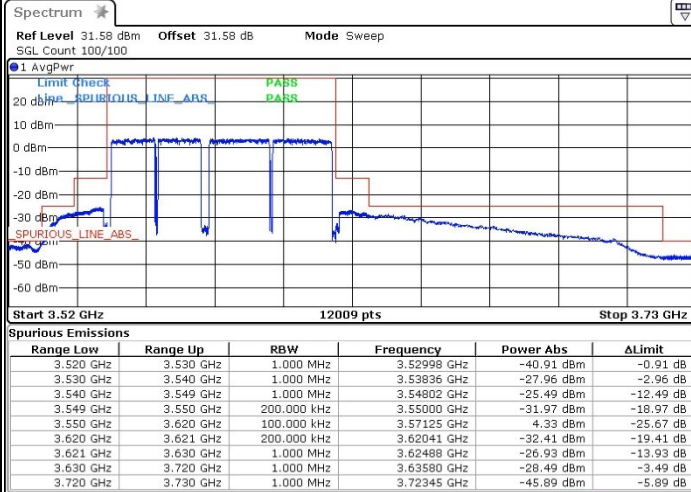




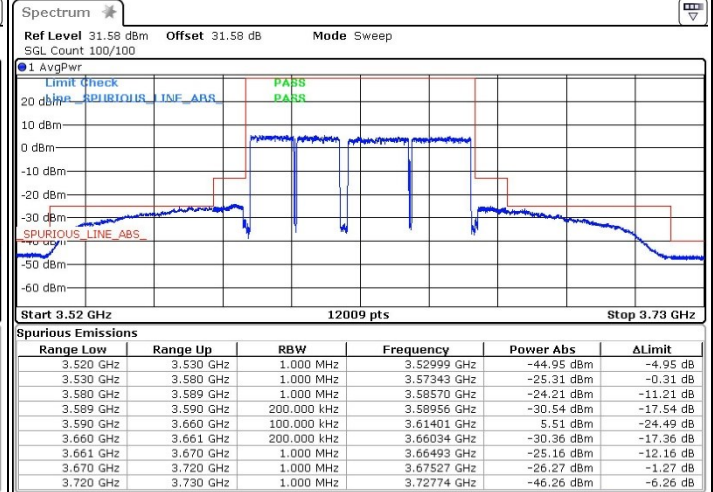
## 30+40MHz

## Low Channel / (3565+3600)MHz

## Middle Channel / (3605+3640)MHz



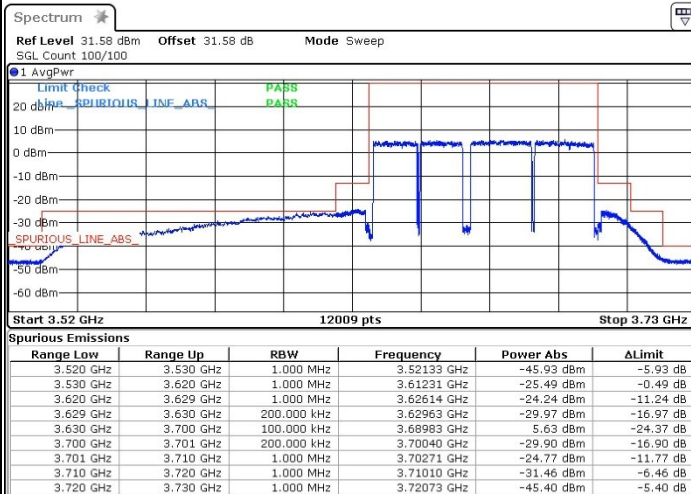
Date: 16 MAY 2025 01:46:20



Date: 16 MAY 2025 01:55:30

## High Channel / (3645+3680)MHz

N/A



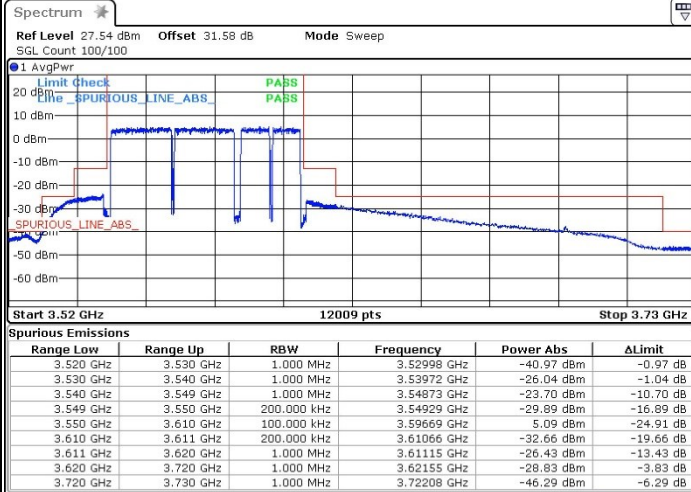
Date: 16 MAY 2025 02:08:05



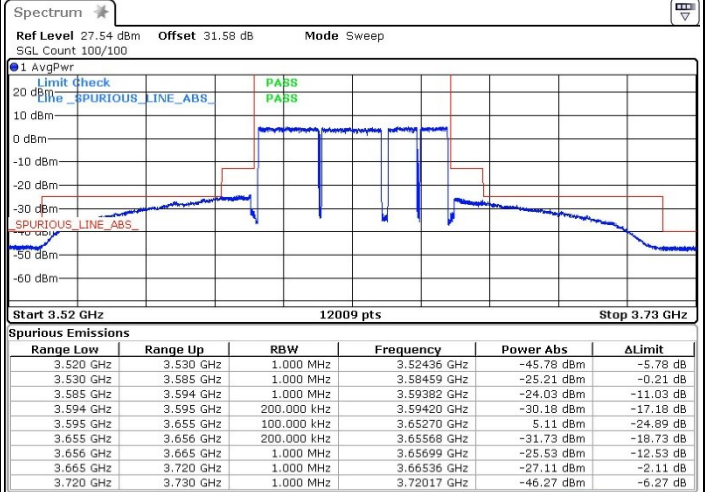
## 40+20MHz

## Low Channel / (3570+3600)MHz

## Middle Channel / (3615+3645)MHz



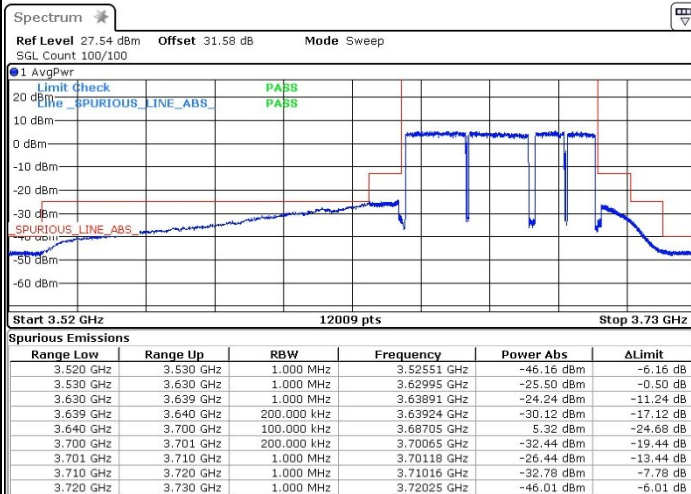
Date: 16 MAY 2025 00:37:07



Date: 16 MAY 2025 00:44:35

## High Channel / (3660+3690)MHz

N/A



Date: 16 MAY 2025 00:57:03