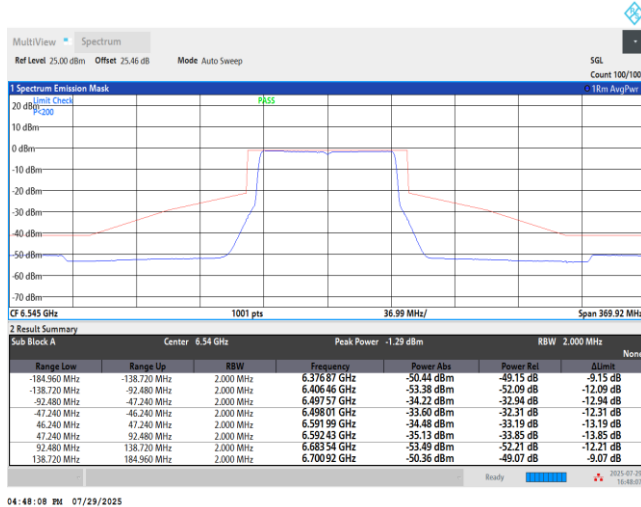


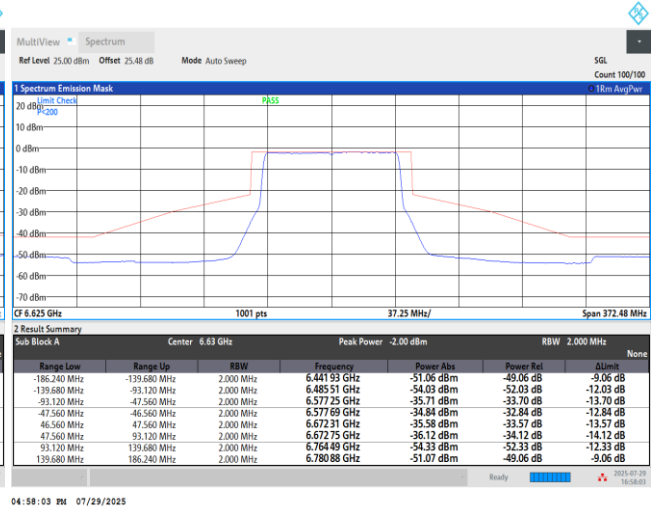


Plot on 6545 MHz



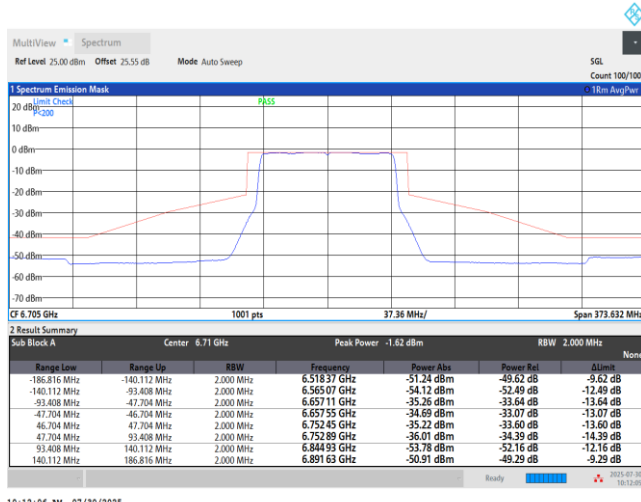
04:48:08 PM 07/29/2025

Plot on 6625 MHz



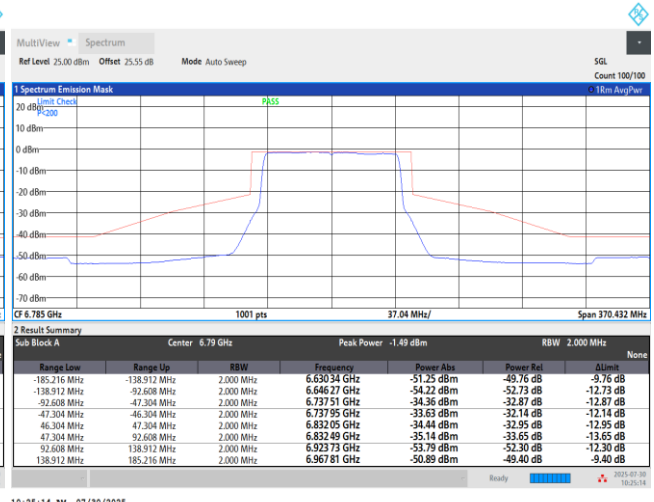
04:58:03 PM 07/29/2025

Plot on 6705 MHz



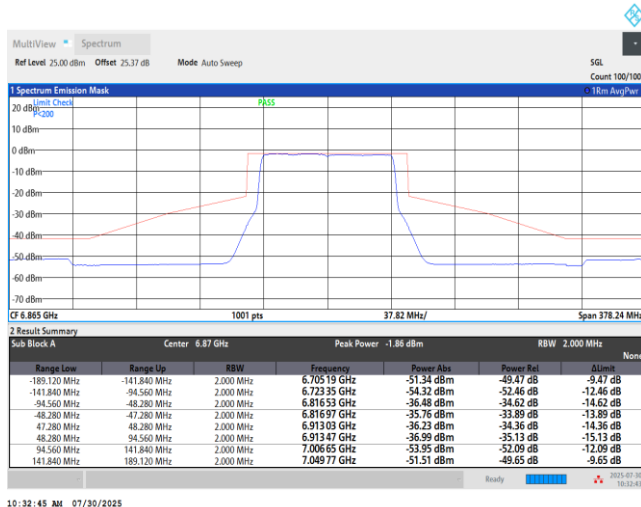
10:12:06 AM 07/30/2025

Plot on 6785 MHz



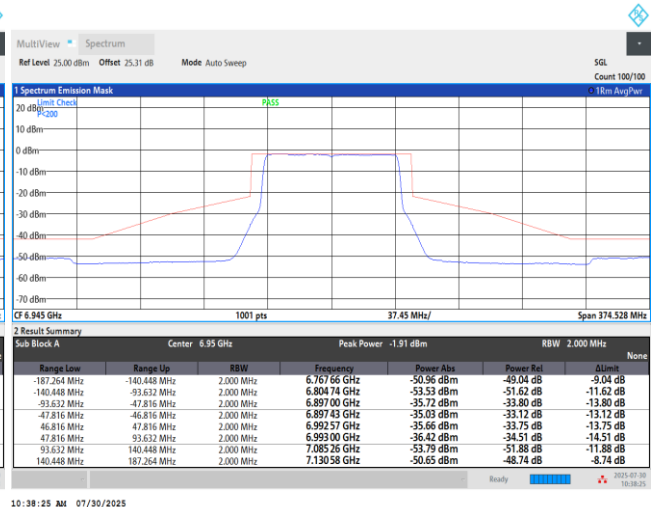
10:25:14 AM 07/30/2025

Plot on 6865 MHz



10:32:45 AM 07/30/2025

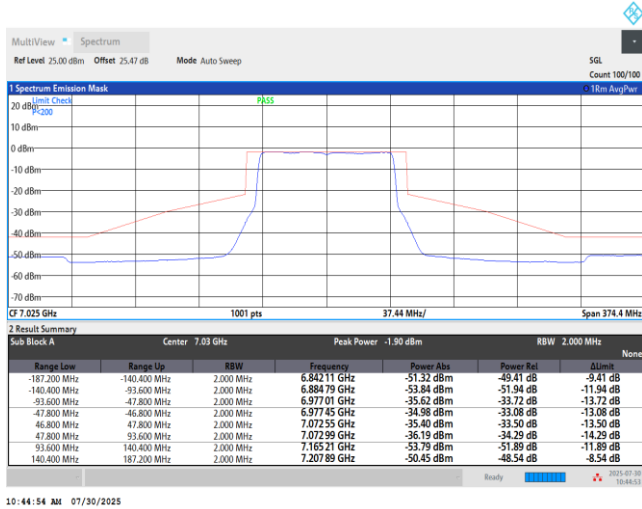
Plot on 6945 MHz



10:38:25 AM 07/30/2025



Plot on 7025 MHz



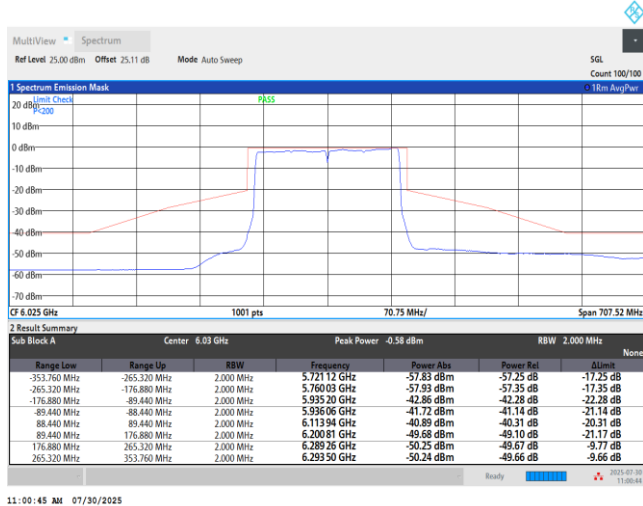


MIMO <Ant. 4+5(4)>

EUT Mode

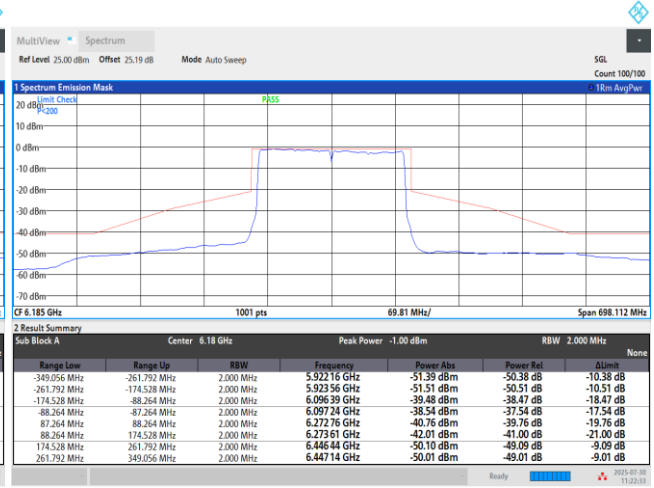
802.11be EHT160 RU 996T*2

Plot on 6025 MHz



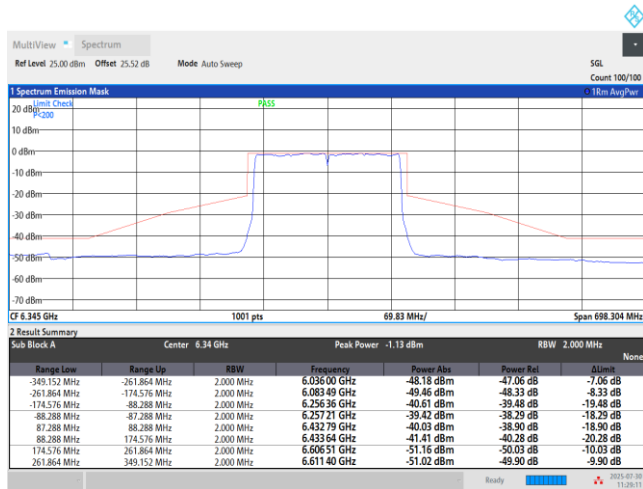
11:00:45 AM 07/30/2025

Plot on 6185 MHz



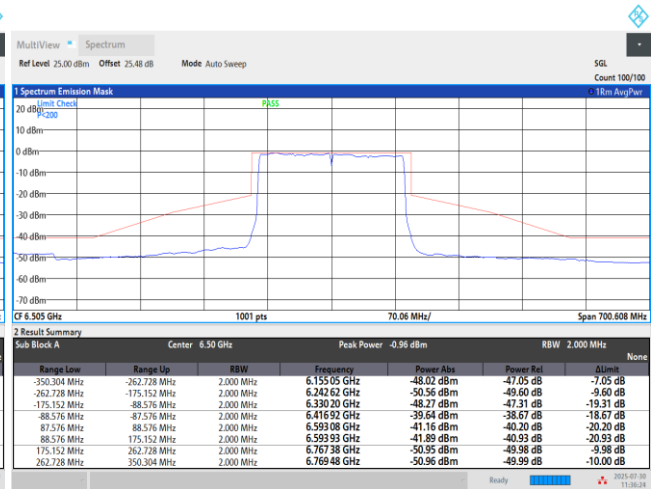
11:01:33 AM 07/30/2025

Plot on 6345 MHz



11:29:11 AM 07/30/2025

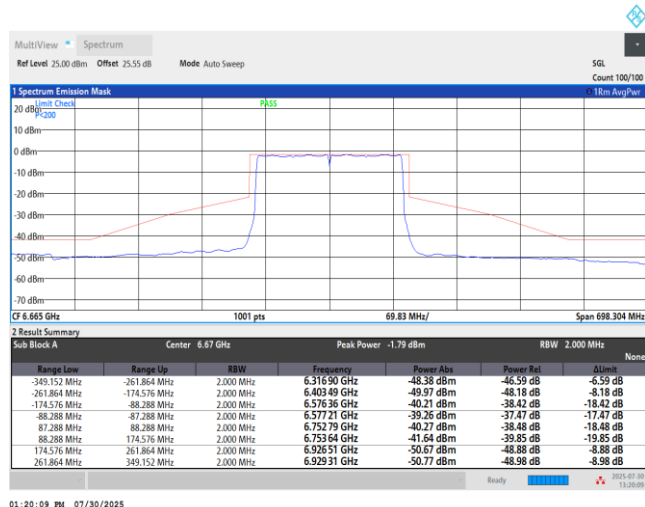
Plot on 6505 MHz



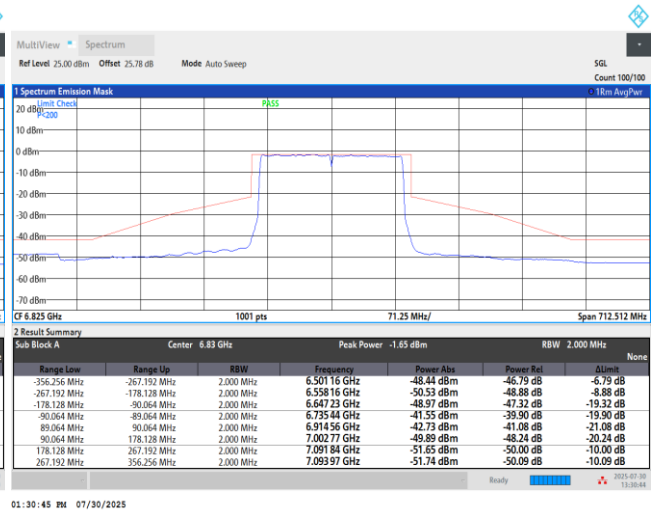
11:36:24 AM 07/30/2025



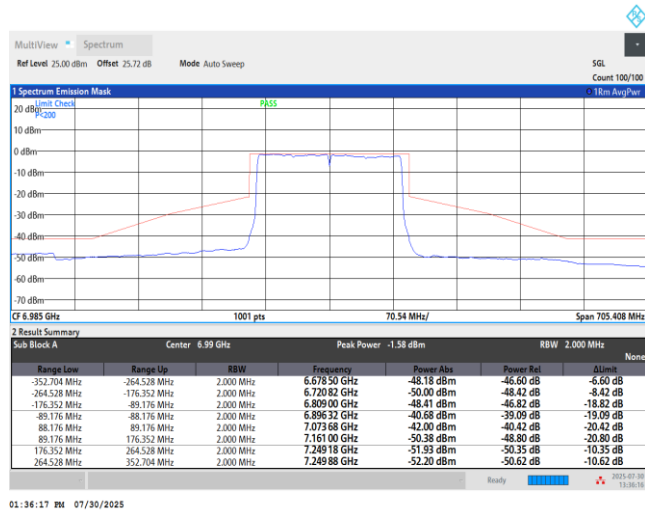
Plot on 6665 MHz



Plot on 6825 MHz



Plot on 6985 MHz



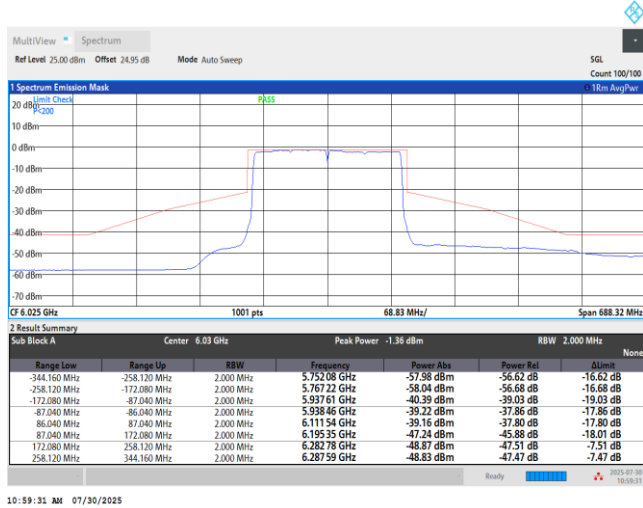


MIMO <Ant. 4+5(5)>

EUT Mode

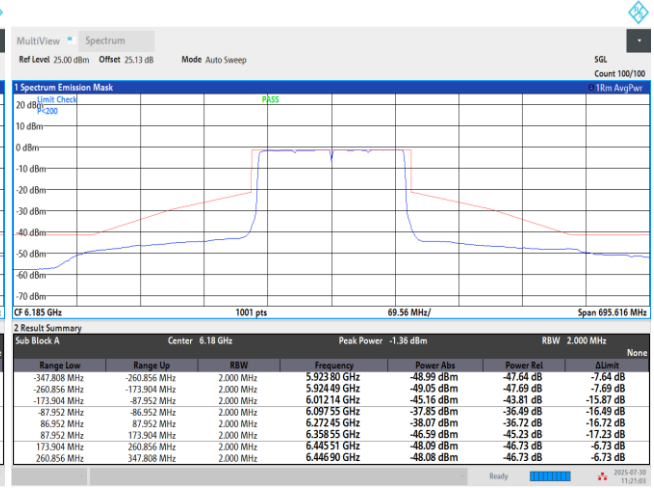
802.11be EHT160 RU 996T*2

Plot on 6025 MHz



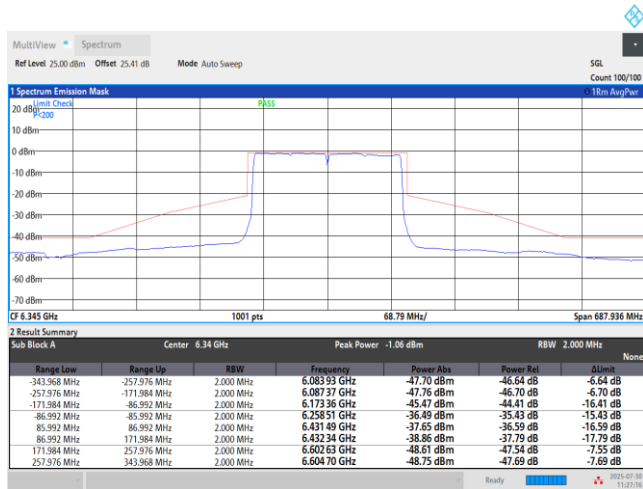
10:59:31 AM 07/30/2025

Plot on 6185 MHz



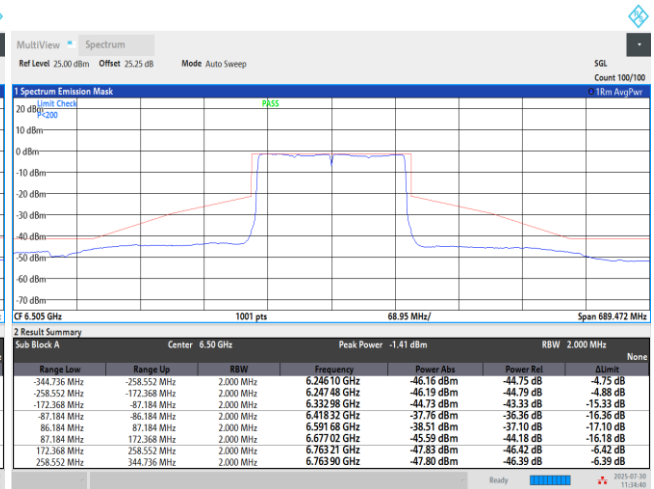
11:01:04 AM 07/30/2025

Plot on 6345 MHz



11:27:17 AM 07/30/2025

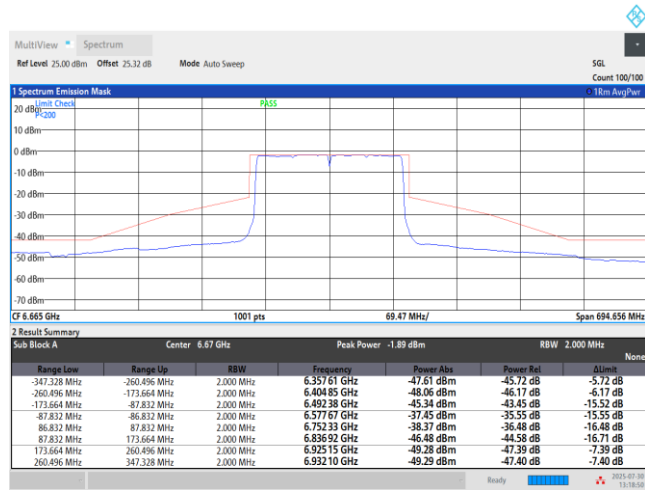
Plot on 6505 MHz



11:34:40 AM 07/30/2025

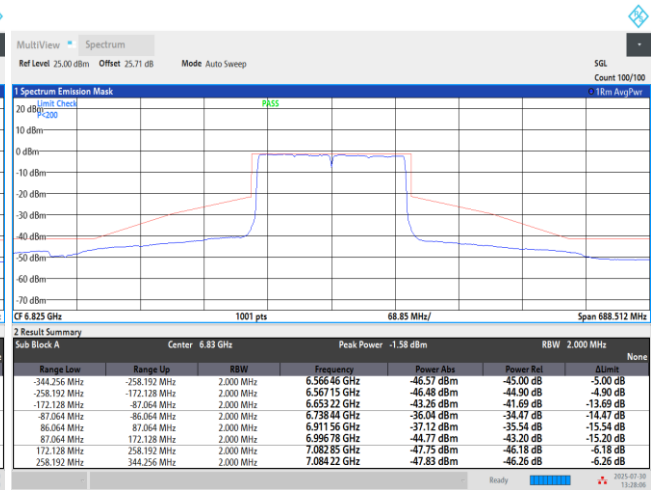


Plot on 6665 MHz



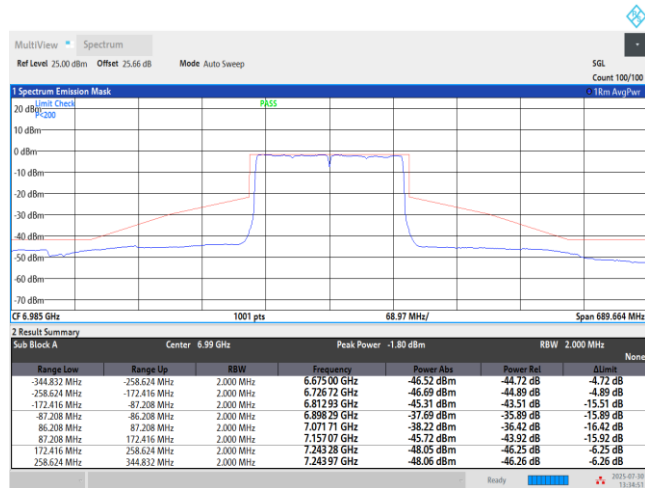
01:18:50 PM 07/30/2025

Plot on 6825 MHz



01:28:06 PM 07/30/2025

Plot on 6985 MHz



01:34:52 PM 07/30/2025

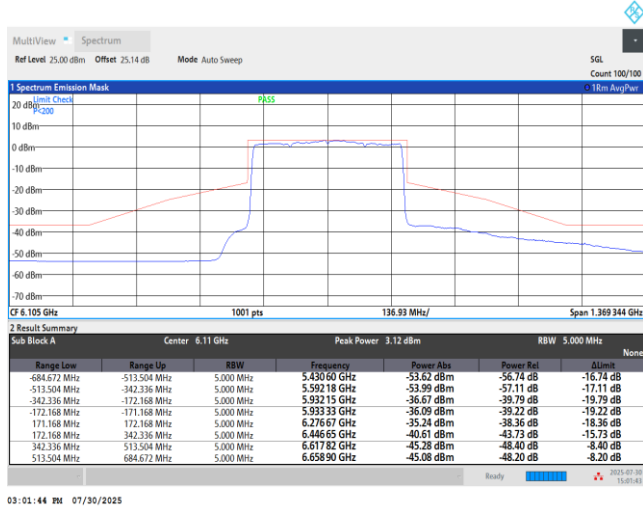


MIMO <Ant. 4+5(4)>

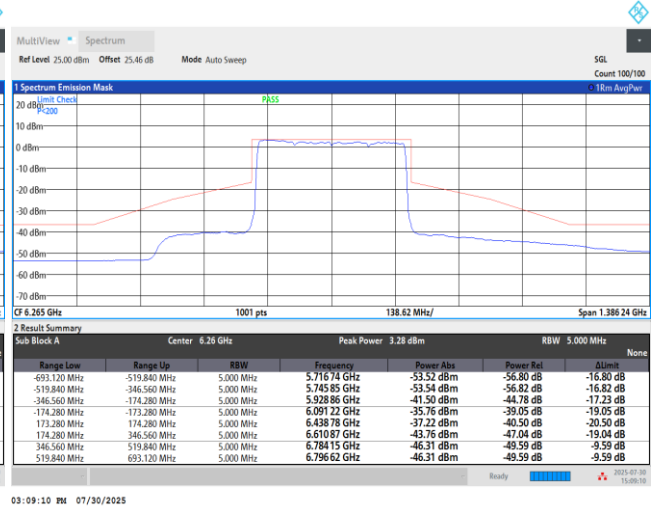
EUT Mode

802.11be EHT320 RU 996T*4

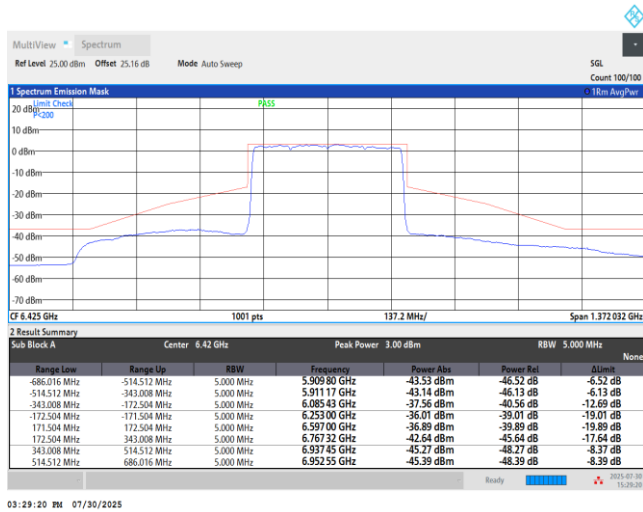
Plot on 6105 MHz



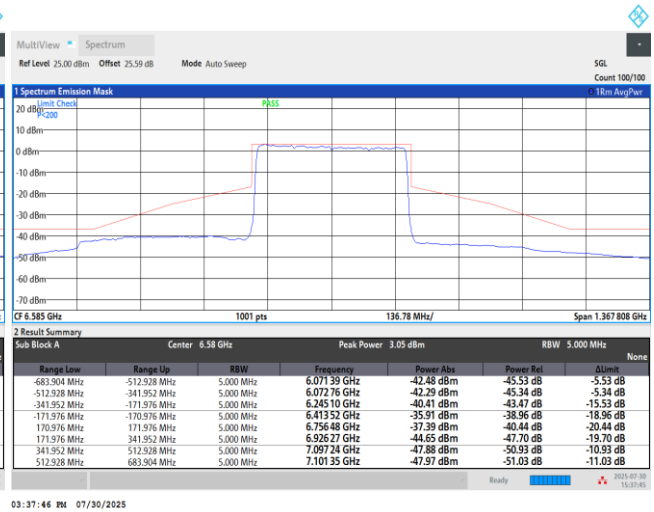
Plot on 6265 MHz



Plot on 6425 MHz

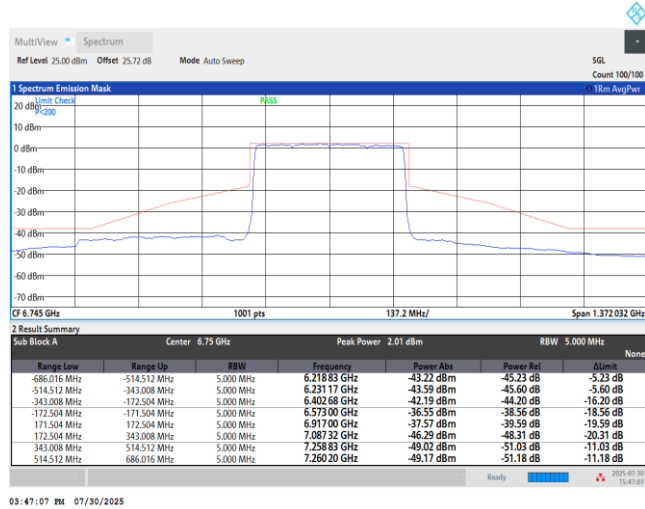


Plot on 6585 MHz

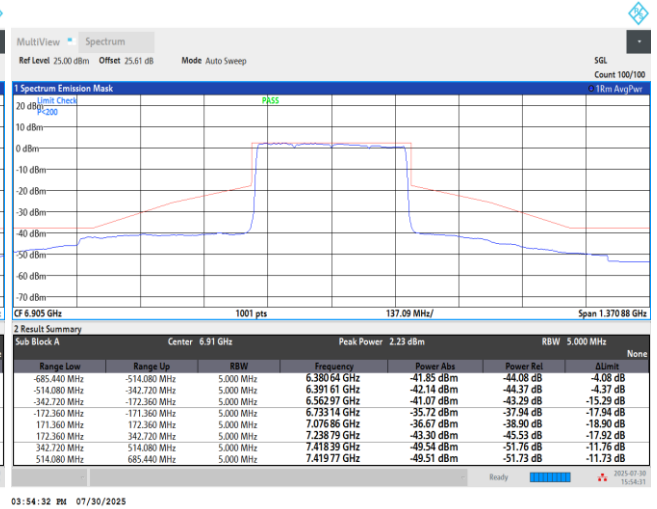




Plot on 6745 MHz



Plot on 6905 MHz



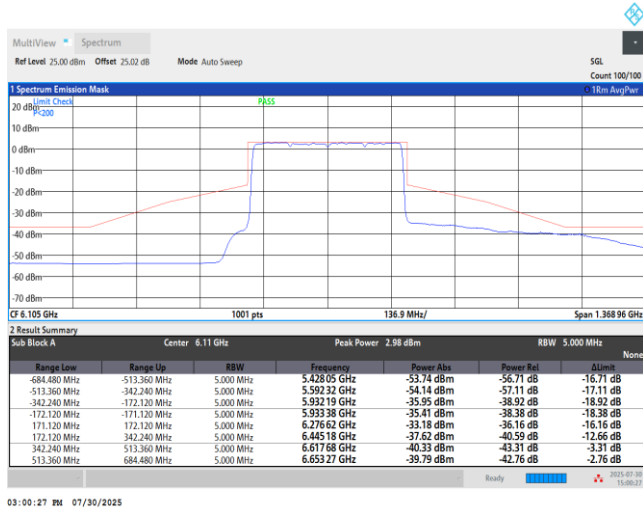


MIMO <Ant. 4+5(5)>

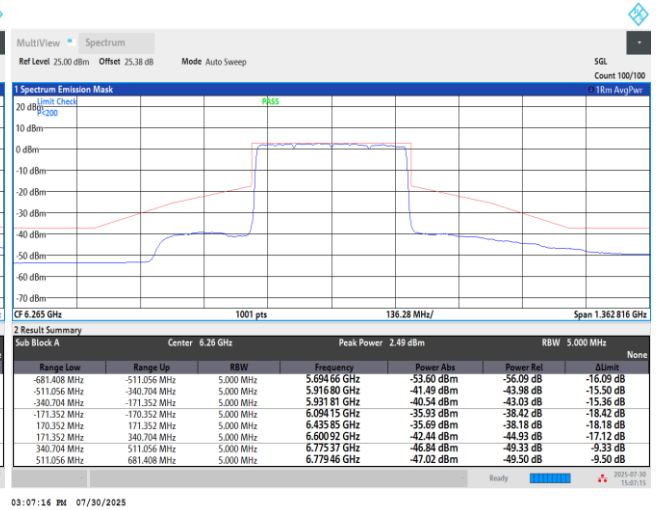
EUT Mode

802.11be EHT320 RU 996T*4

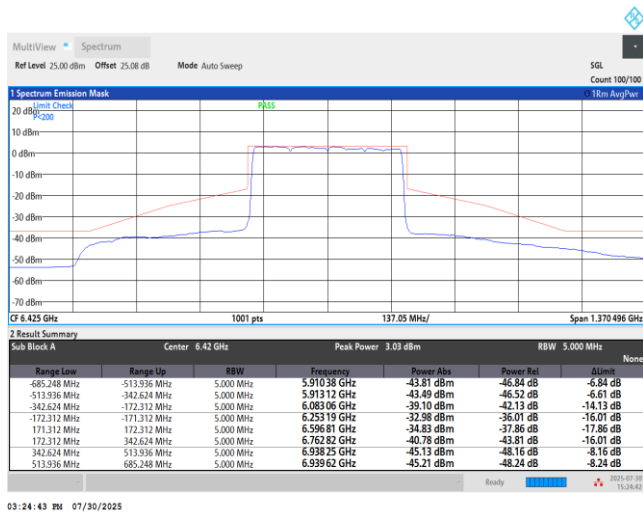
Plot on 6105 MHz



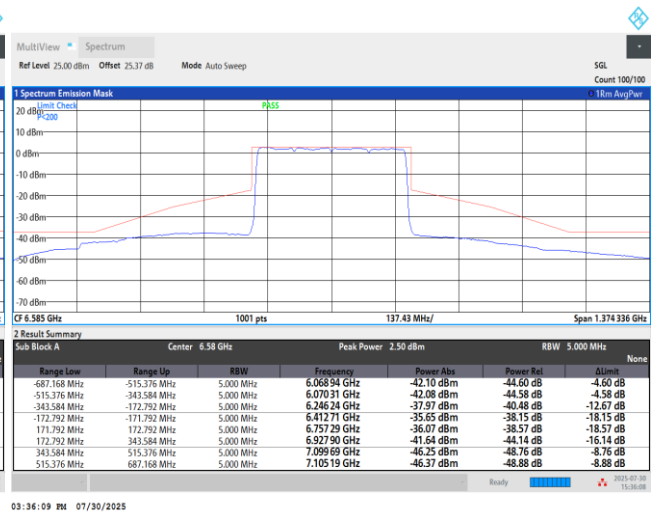
Plot on 6265 MHz



Plot on 6425 MHz

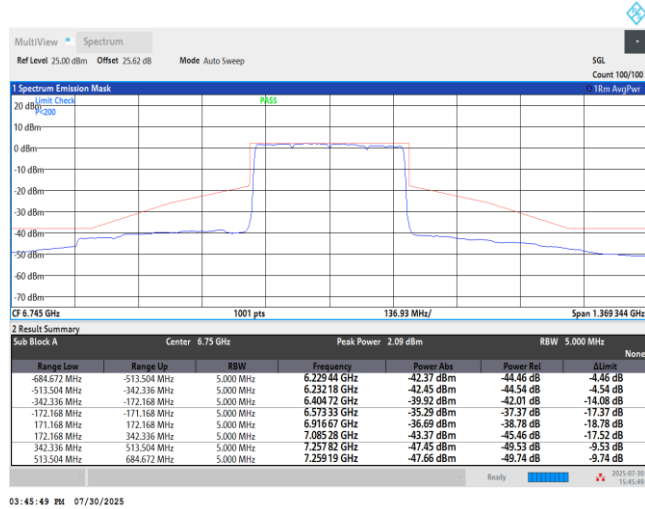


Plot on 6585 MHz

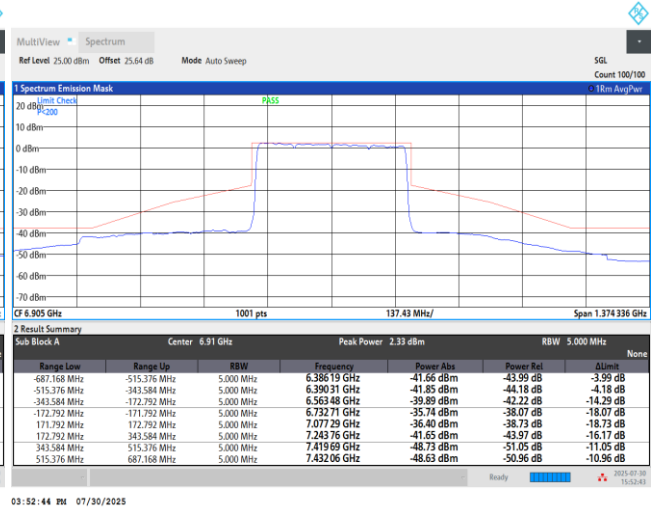




Plot on 6745 MHz



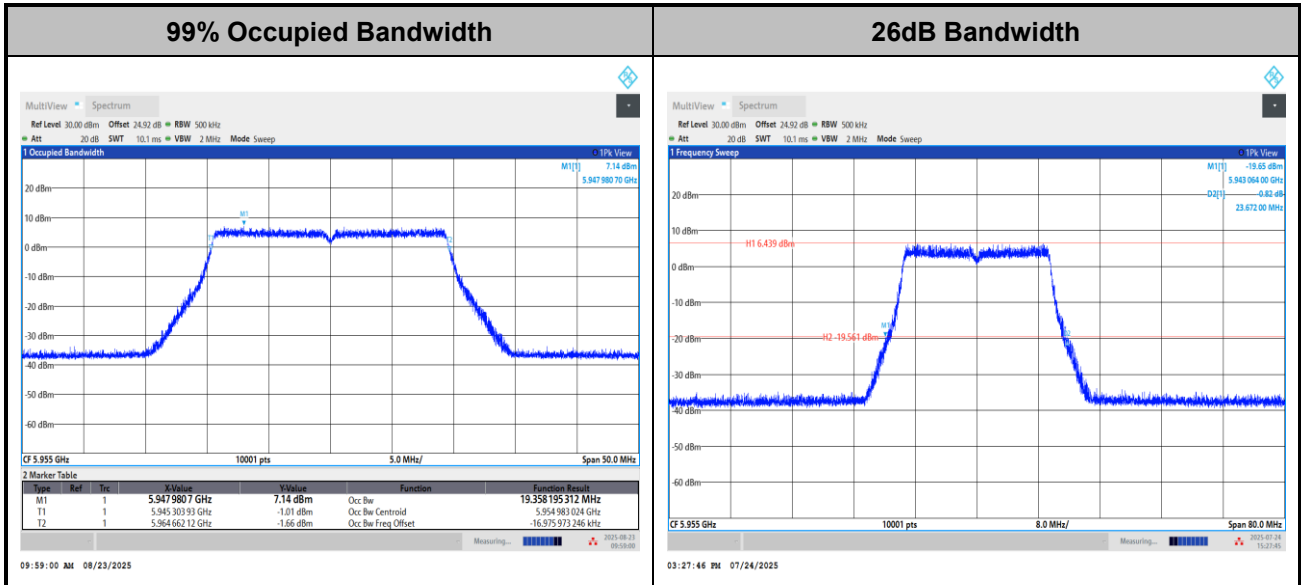
Plot on 6905 MHz



<N_{ss} = 2>**Test Result of 26dB & 99% Occupied Bandwidth**

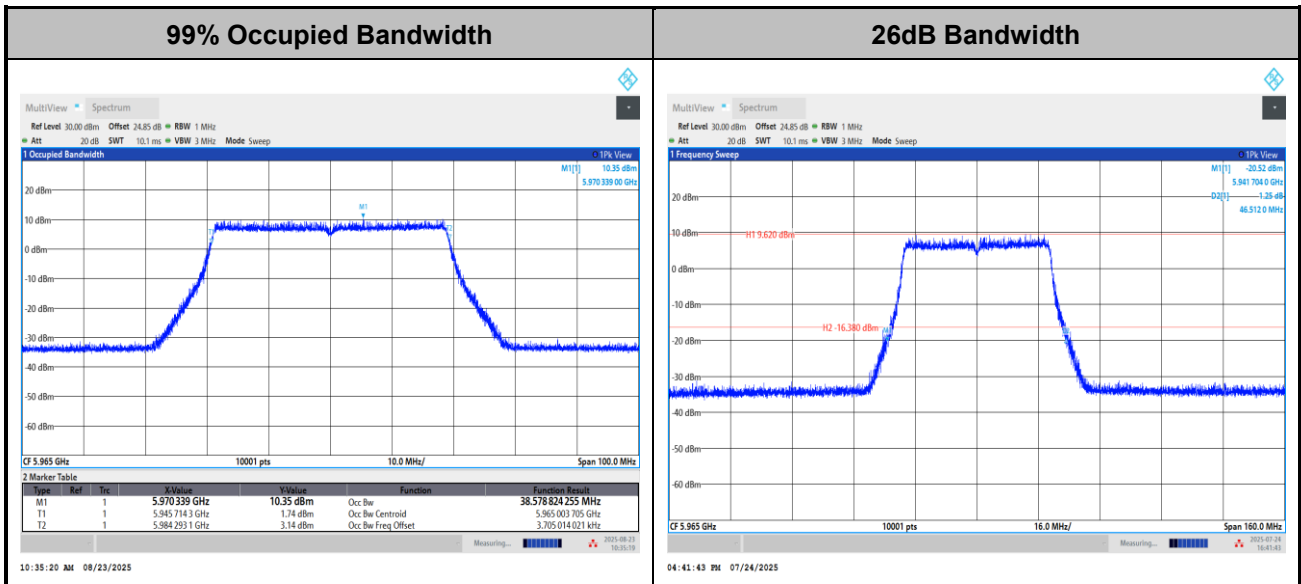
MIMO <Ant. 4+5>

<802.11be EHT20>



Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

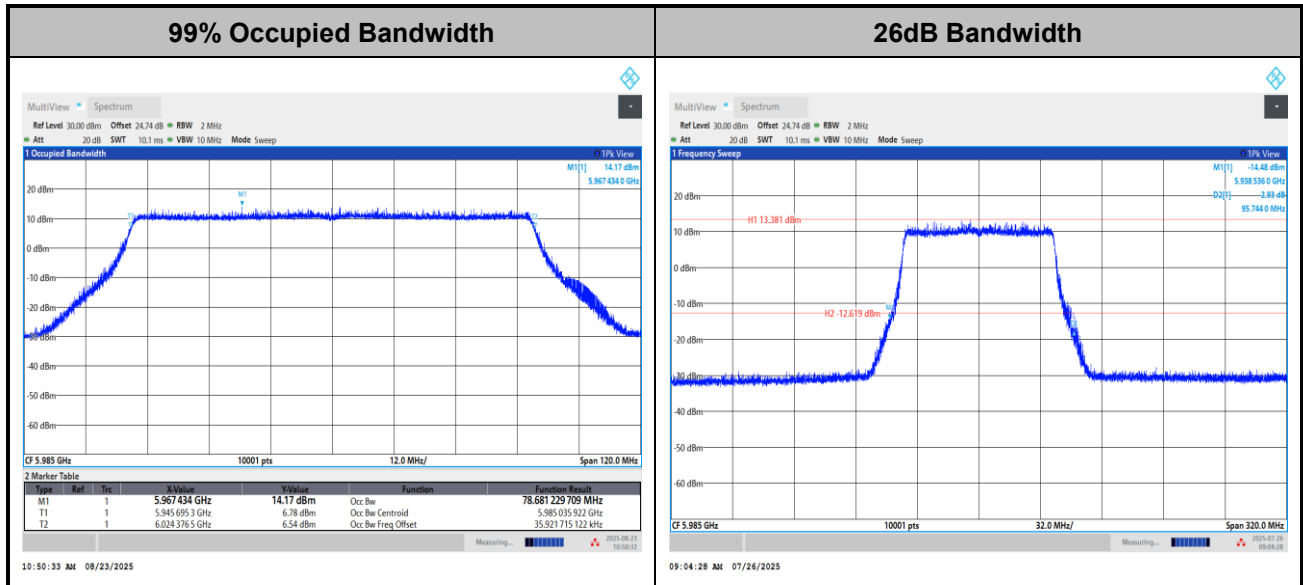
<802.11be EHT40>



Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

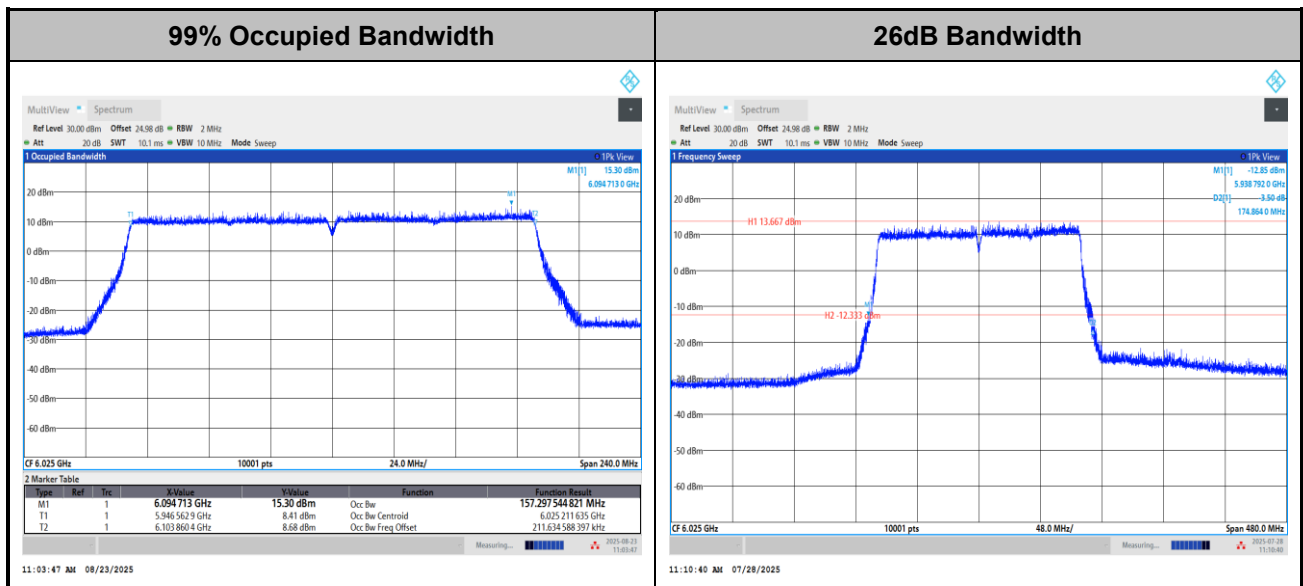


<802.11be EHT80>



Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

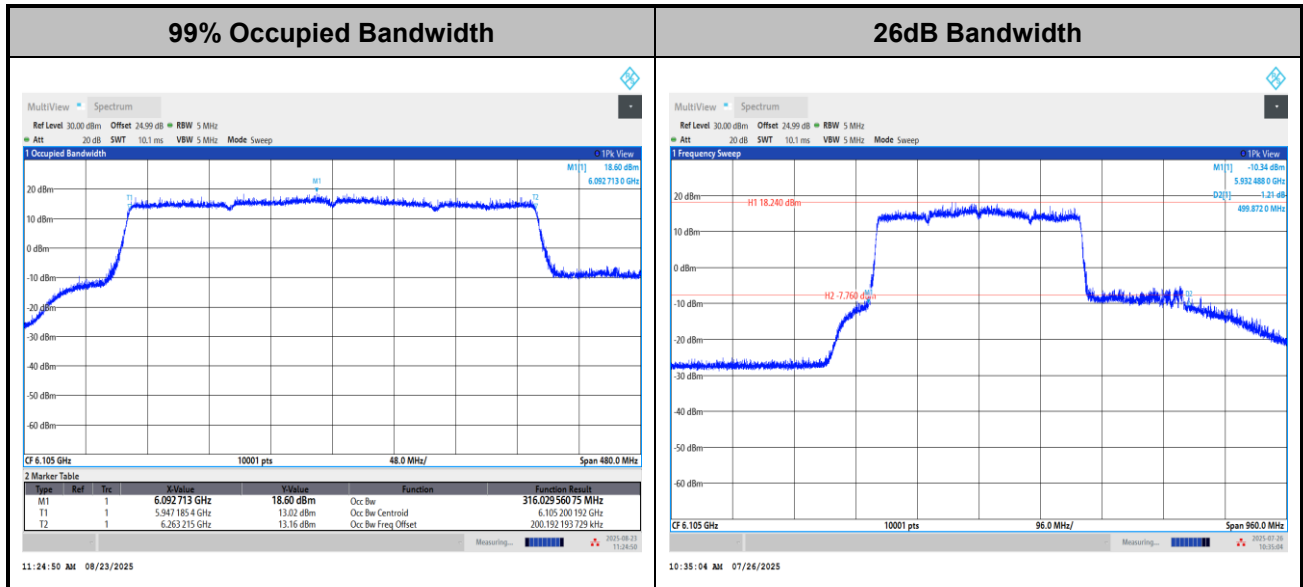
<802.11be EHT160>



Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.



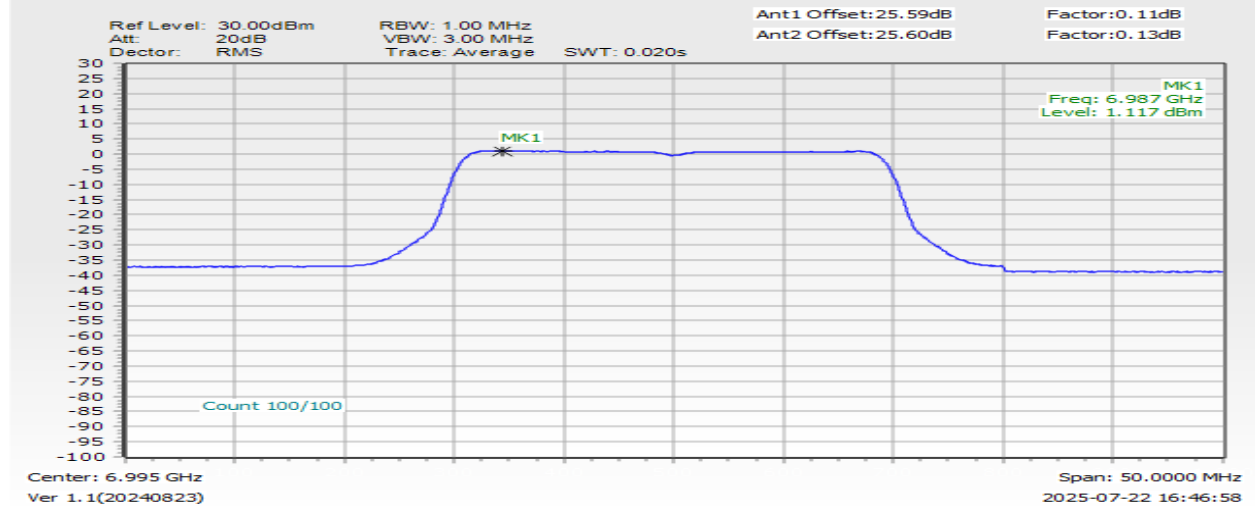
<802.11be EHT320>



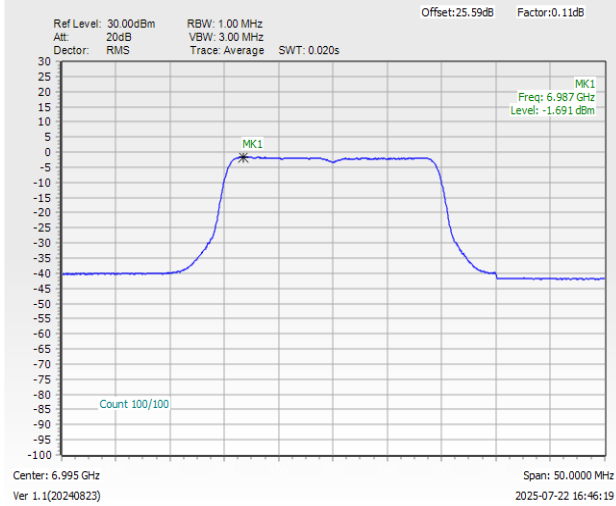
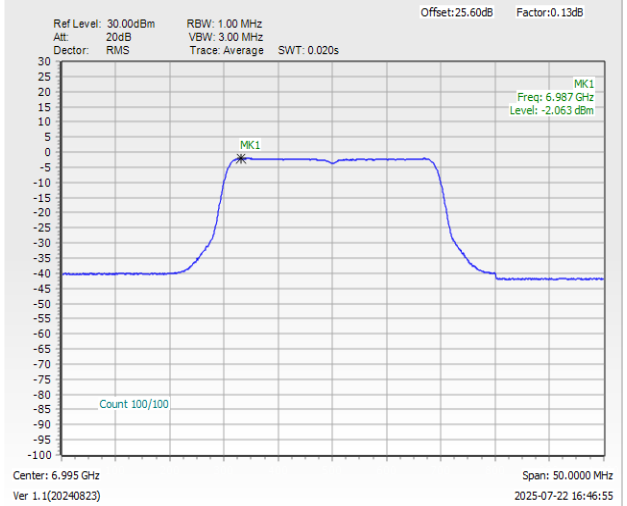
Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

**Test Result of Power Spectral Density**

<802.11be EHT20>

Maximum Power Density Plot (dBm/MHz)**Note:**

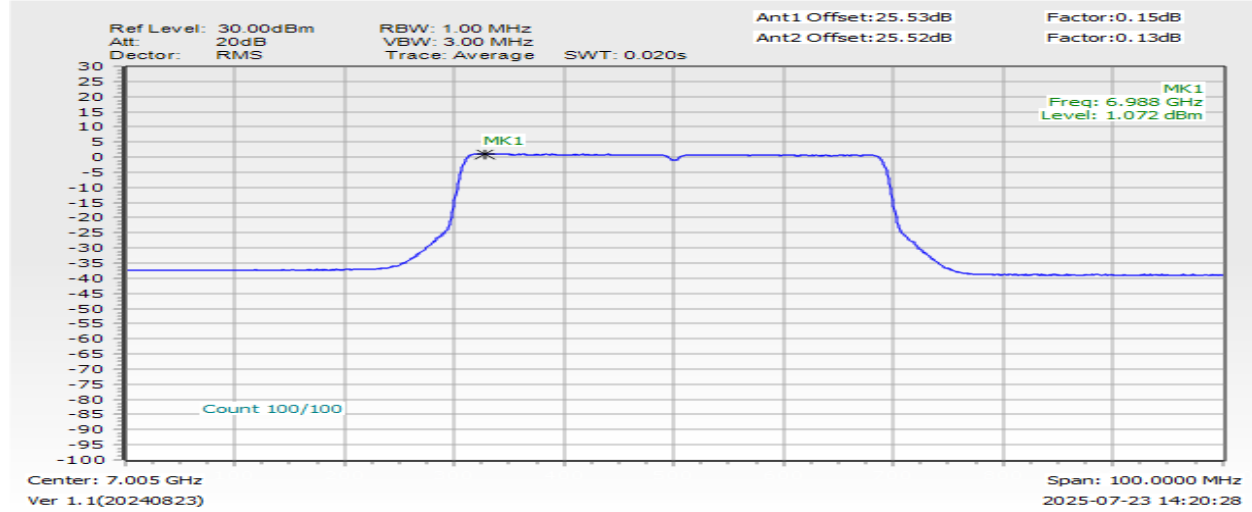
1. EIRP Power Density (dBm/MHz) = Measured value+ Duty Factor + Directional Gain
2. The test plot is showing a bin by bin combined result mathematically adds two traces.

Power Density Plot Trace 1 (Ant 4)**Power Density Plot Trace 2 (Ant 5)**



<802.11be EHT40>

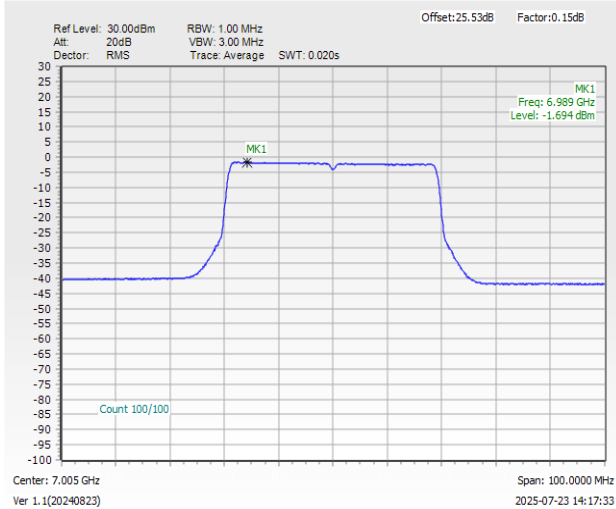
Maximum Power Density Plot (dBm/MHz)



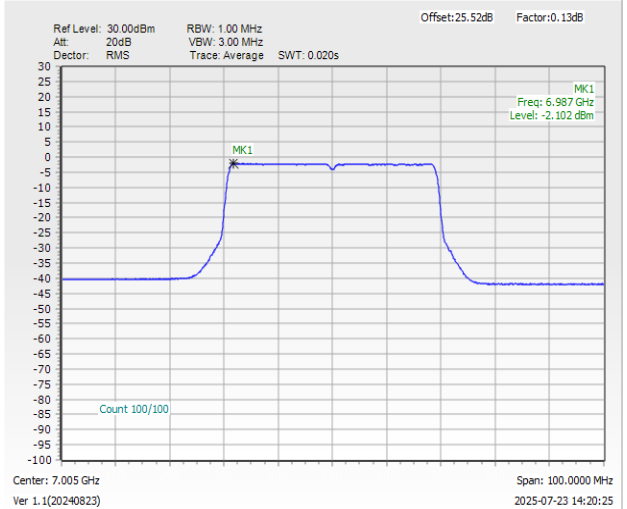
Note:

1. EIRP Power Density (dBm/MHz) = Measured value+ Duty Factor + Directional Gain
2. The test plot is showing a bin by bin combined result mathematically adds two traces.

Power Density Plot Trace 1 (Ant 4)



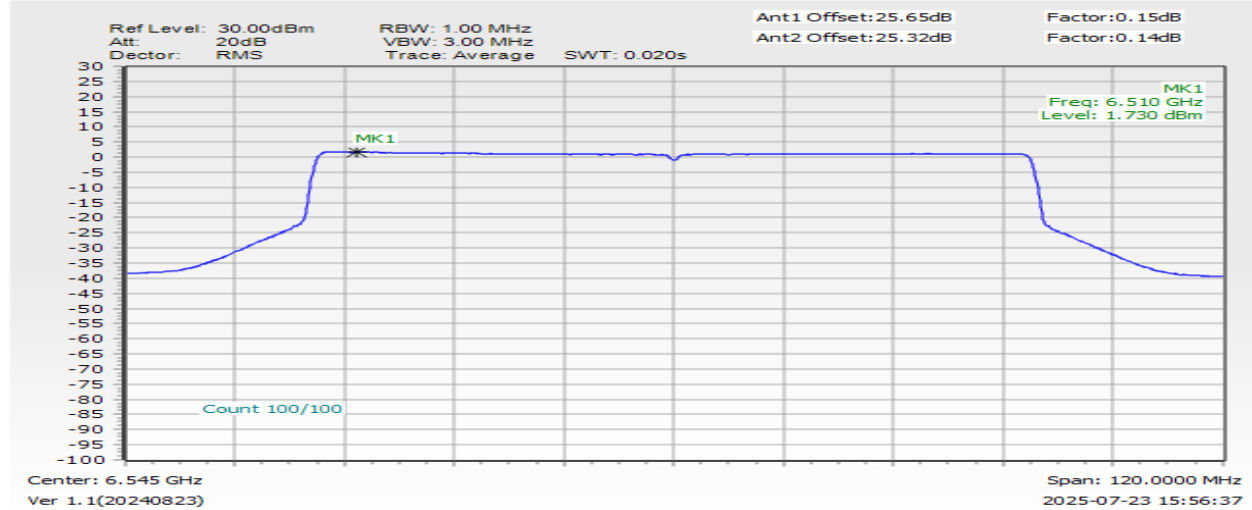
Power Density Plot Trace 2 (Ant 5)





<802.11be EHT80>

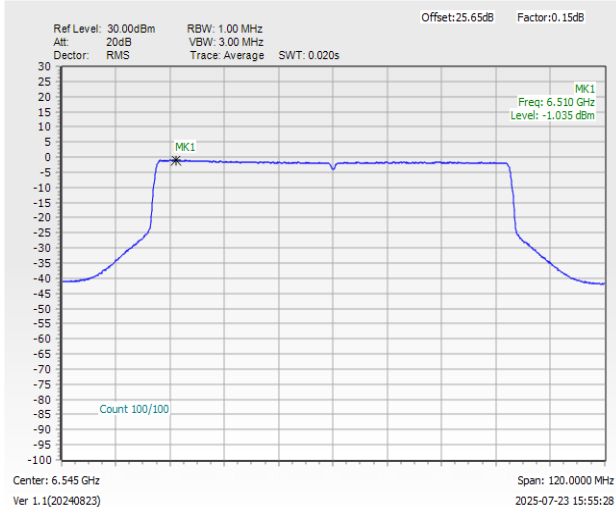
Maximum Power Density Plot (dBm/MHz)



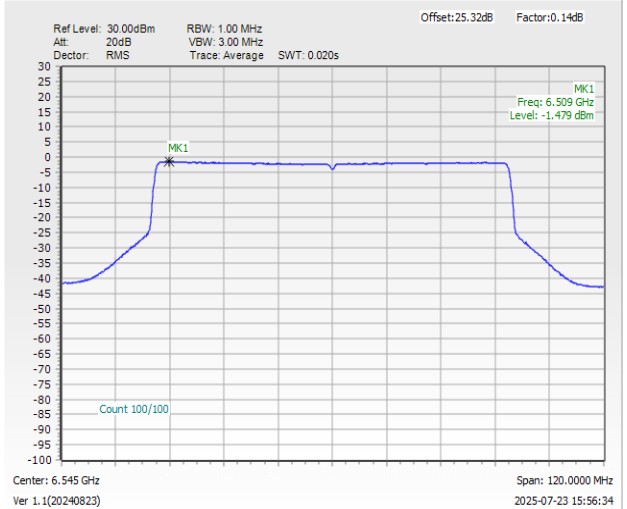
Note:

1. EIRP Power Density (dBm/MHz) = Measured value+ Duty Factor + Directional Gain
2. The test plot is showing a bin by bin combined result mathematically adds two traces.

Power Density Plot Trace 1 (Ant 4)



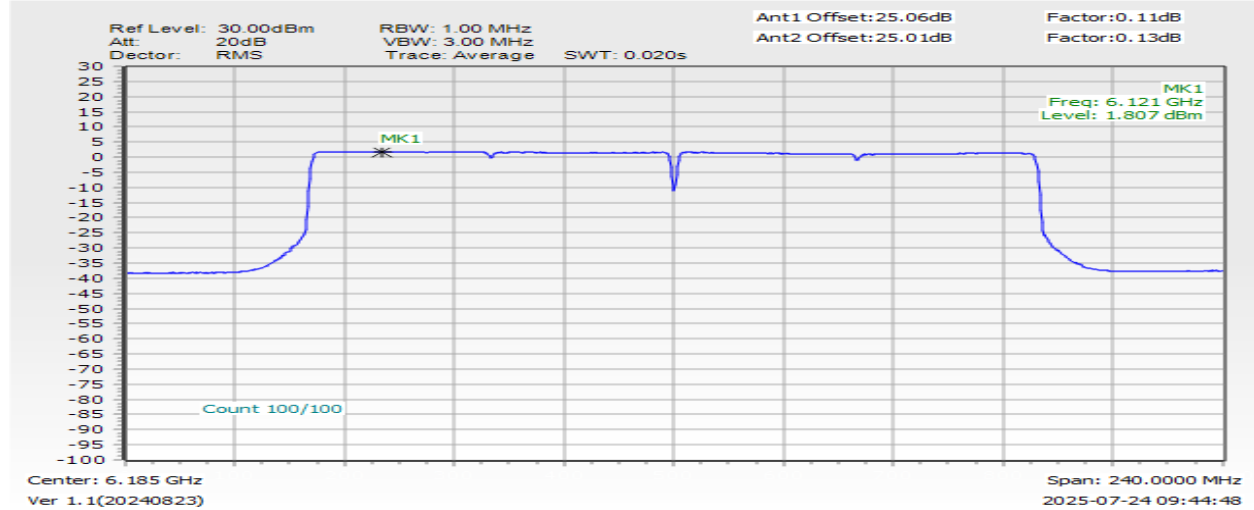
Power Density Plot Trace 2 (Ant 5)





<802.11be EHT160>

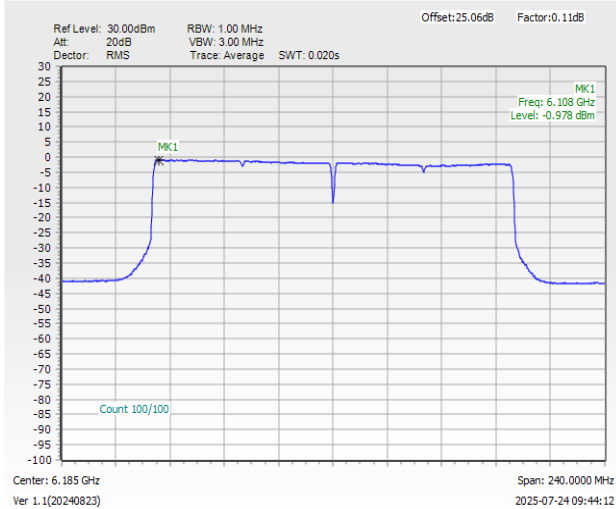
Maximum Power Density Plot (dBm/MHz)



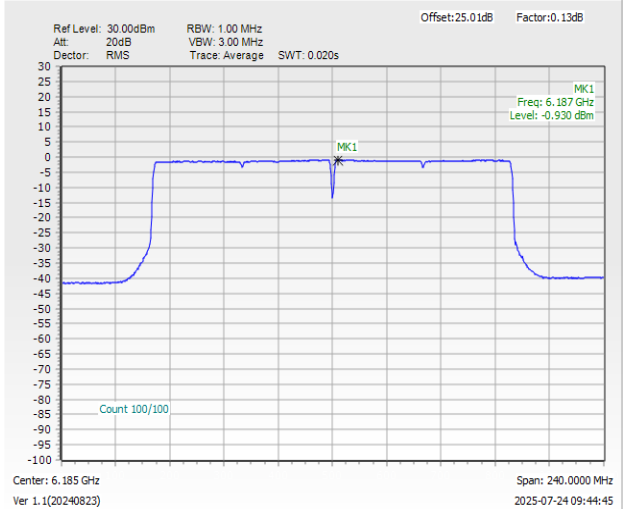
Note:

1. EIRP Power Density (dBm/MHz) = Measured value+ Duty Factor + Directional Gain
2. The test plot is showing a bin by bin combined result mathematically adds two traces.

Power Density Plot Trace 1 (Ant 4)



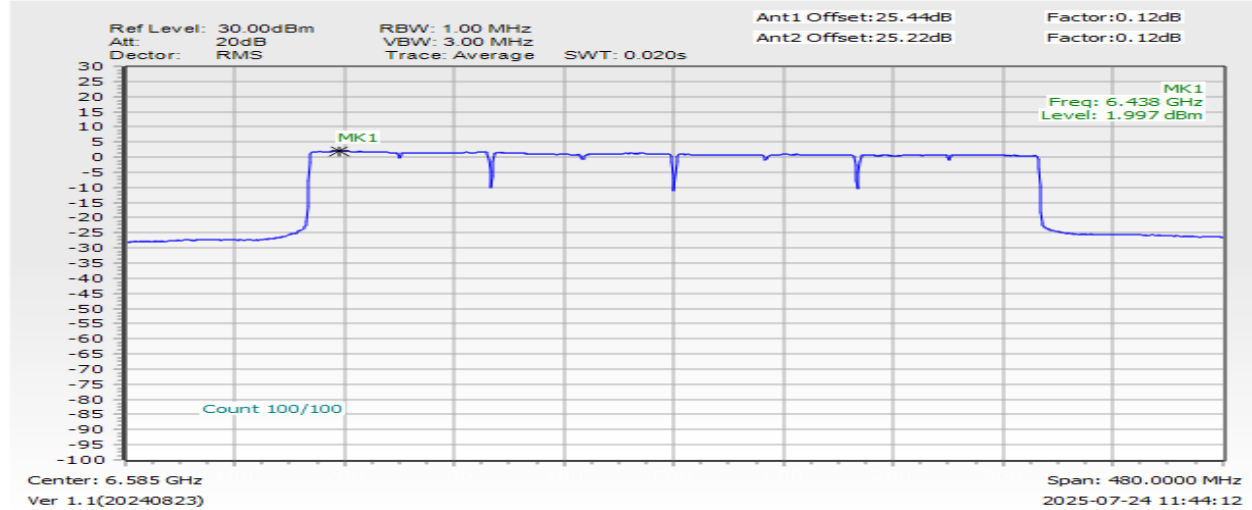
Power Density Plot Trace 2 (Ant 5)





<802.11be EHT320>

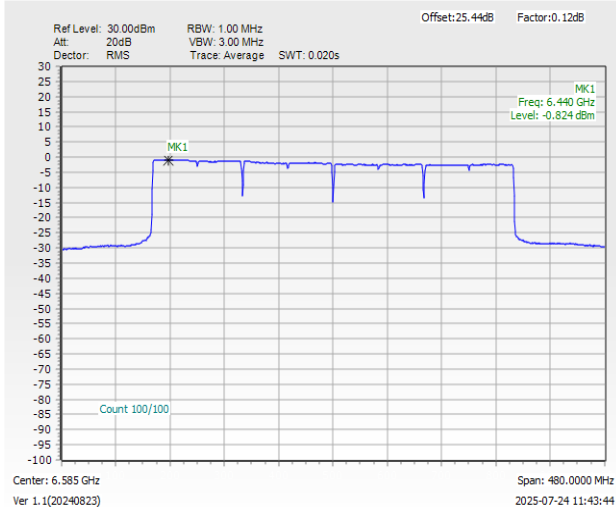
Maximum Power Density Plot (dBm/MHz)



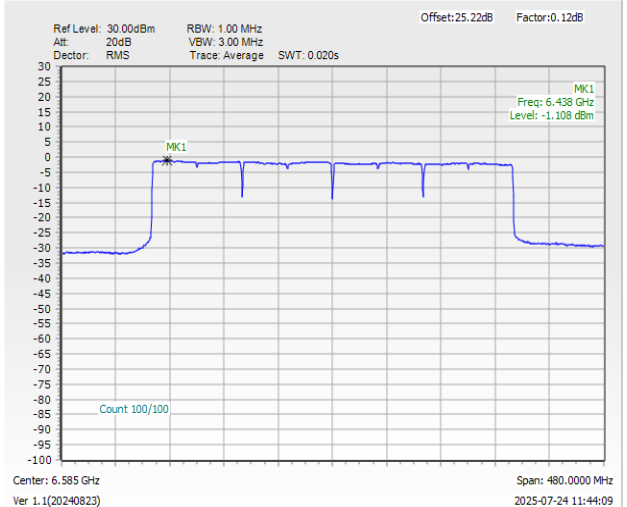
Note:

1. EIRP Power Density (dBm/MHz) = Measured value+ Duty Factor + Directional Gain
2. The test plot is showing a bin by bin combined result mathematically adds two traces.

Power Density Plot Trace 1 (Ant 4)



Power Density Plot Trace 2 (Ant 5)





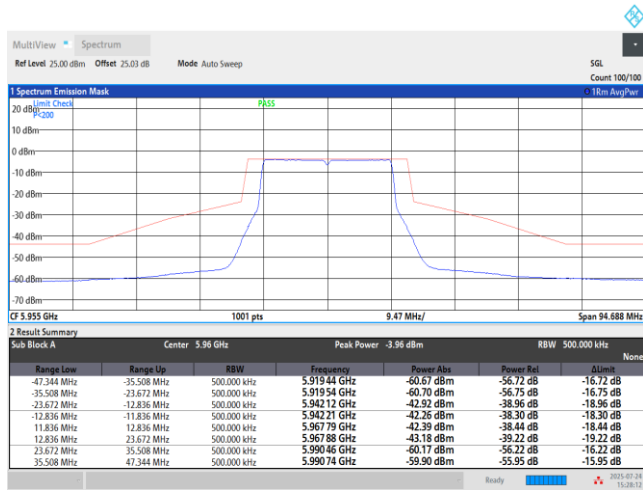
In-Band Emissions (Channel Mask)

MIMO <Ant. 4+5(4)>

EUT Mode

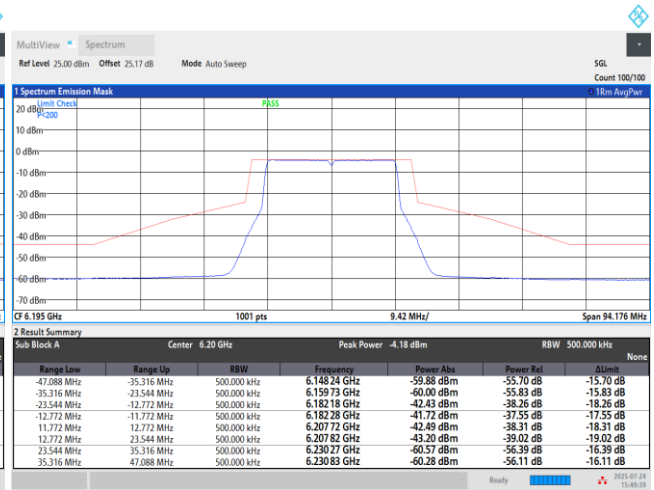
802.11be EHT20 RU 242T

Plot on 5955 MHz



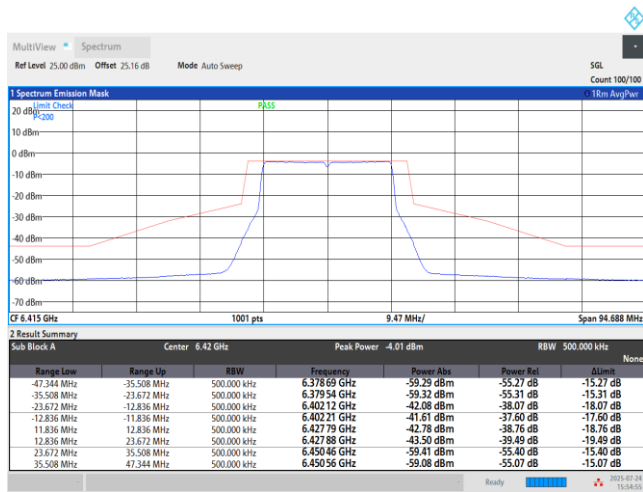
03:28:12 PM 07/24/2025

Plot on 6195 MHz



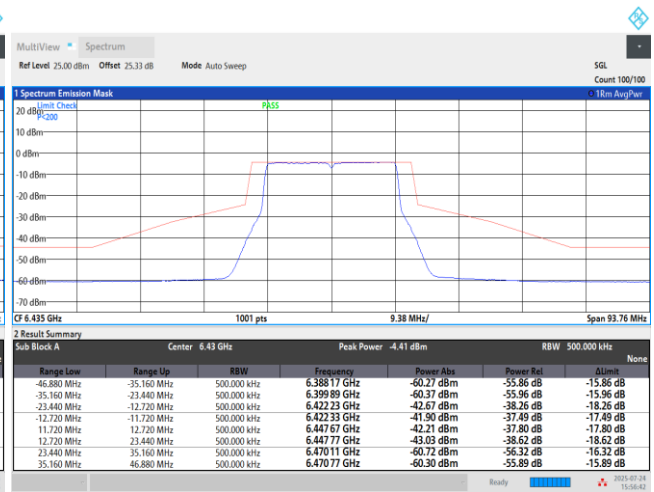
03:49:39 PM 07/24/2025

Plot on 6415 MHz



03:54:55 PM 07/24/2025

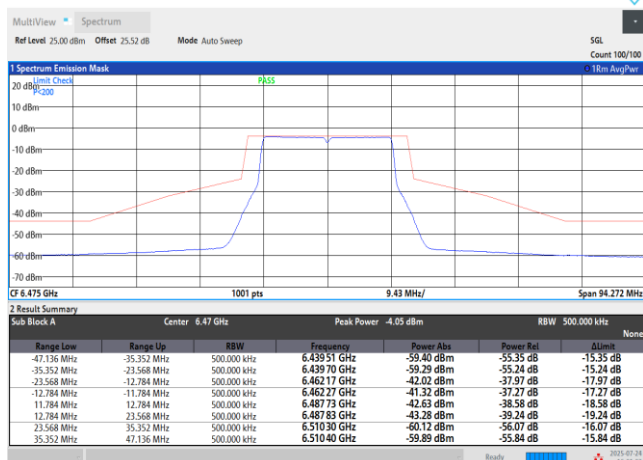
Plot on 6435 MHz



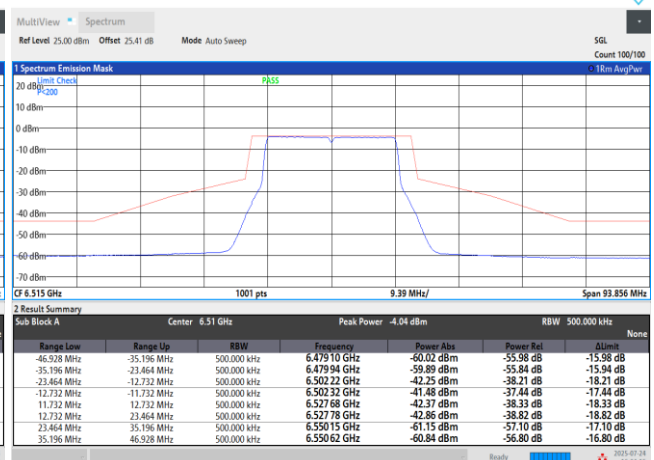
03:56:42 PM 07/24/2025



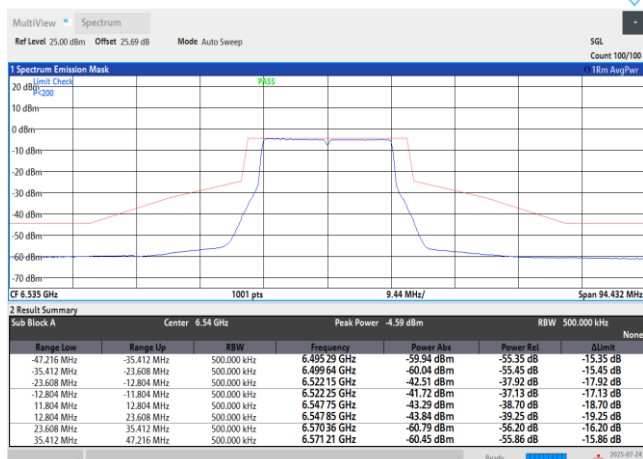
Plot on 6475 MHz



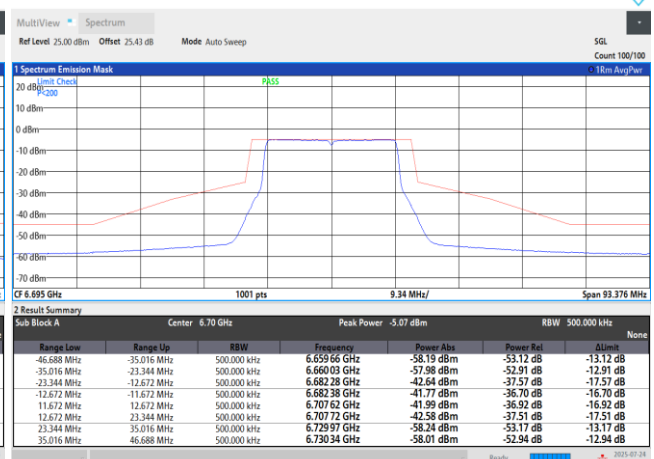
Plot on 6515 MHz



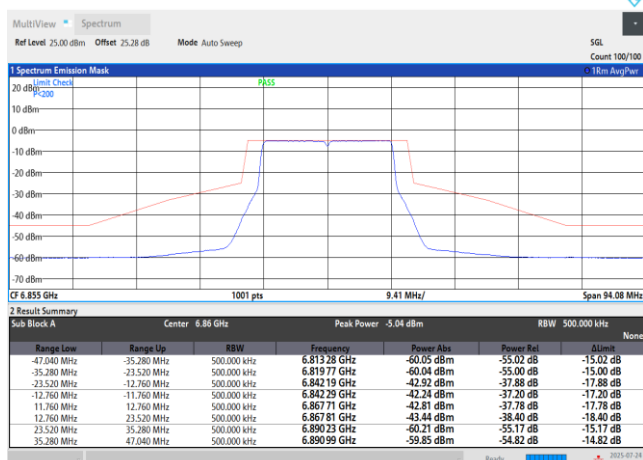
Plot on 6535 MHz



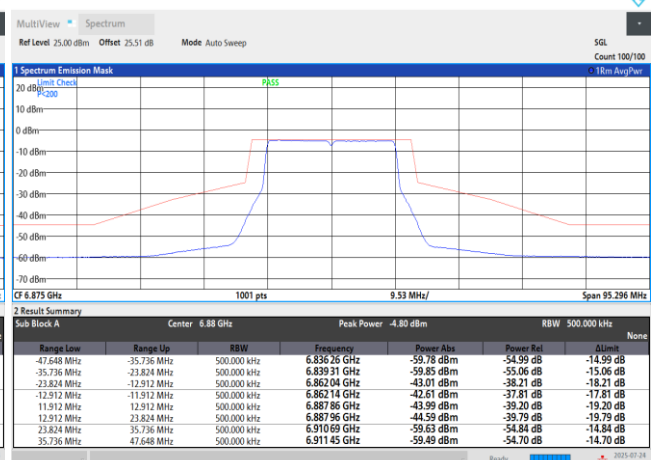
Plot on 6695 MHz



Plot on 6855 MHz

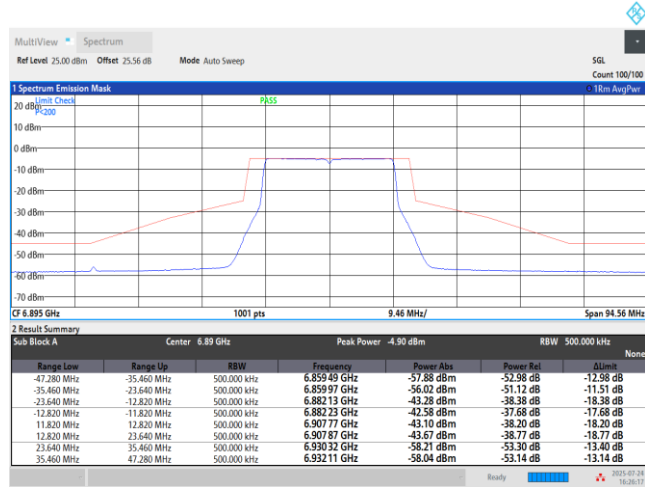


Plot on 6875 MHz



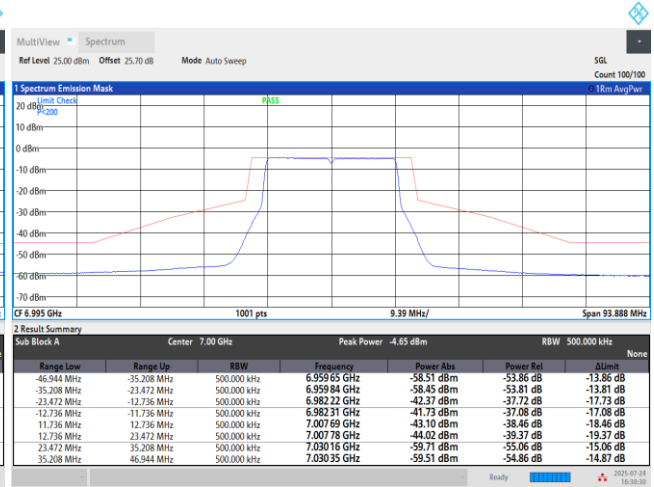


Plot on 6895 MHz



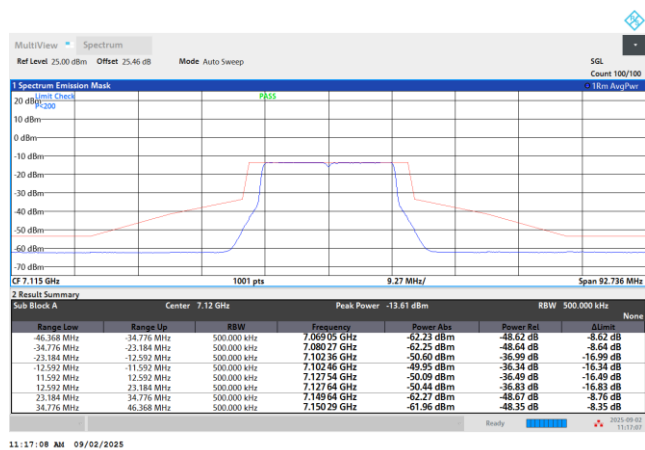
04:26:17 PM 07/24/2025

Plot on 6995 MHz



04:30:31 PM 07/24/2025

Plot on 7115 MHz



11:17:08 AM 09/02/2025