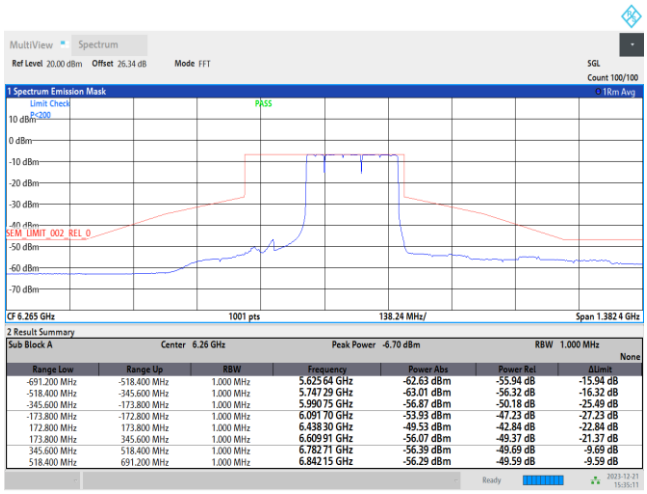
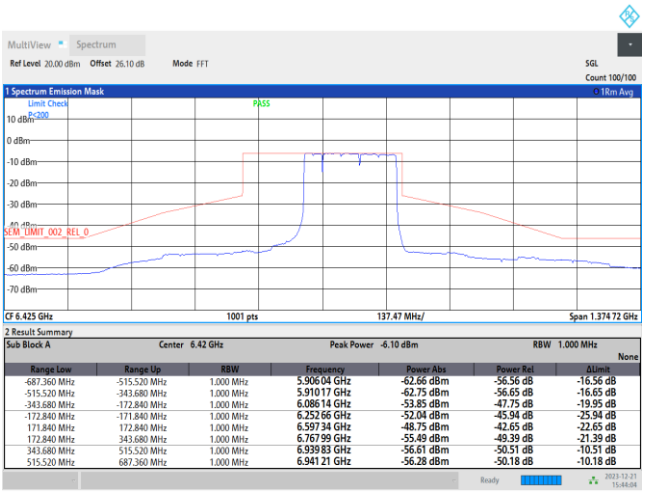
EUT Mode	802.11be EHT320 Puncture80+40 7

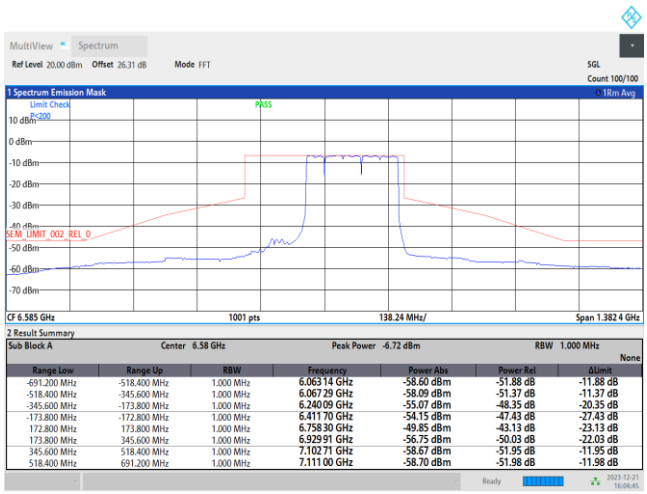
Plot on Channel 6265 MHz



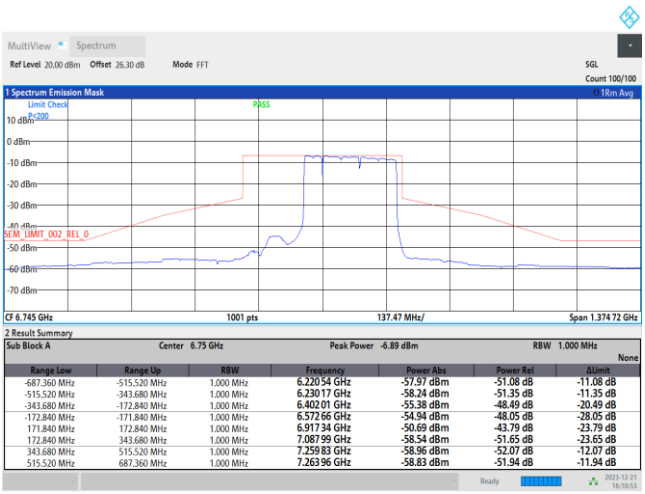
Plot on Channel 6425 MHz



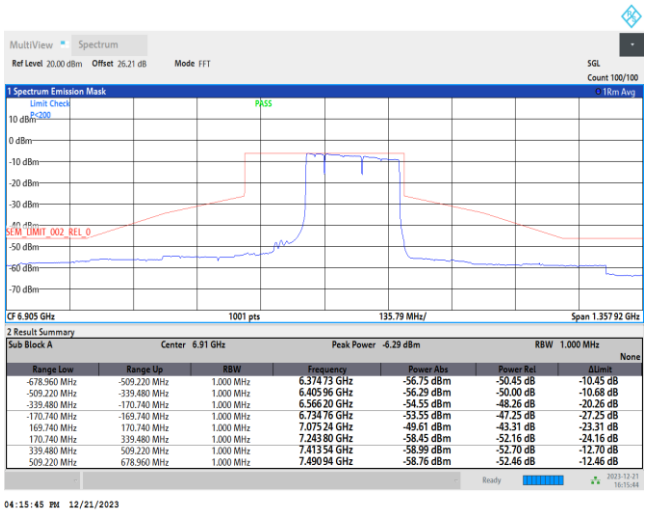
Plot on Channel 6585 MHz



Plot on Channel 6745 MHz



Plot on Channel 6905 MHz

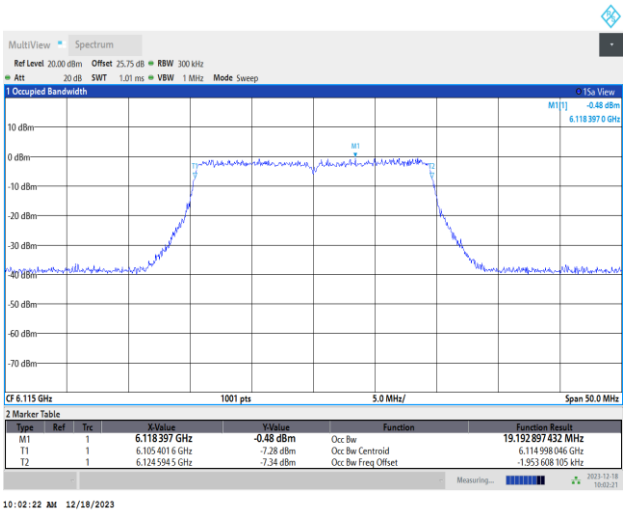
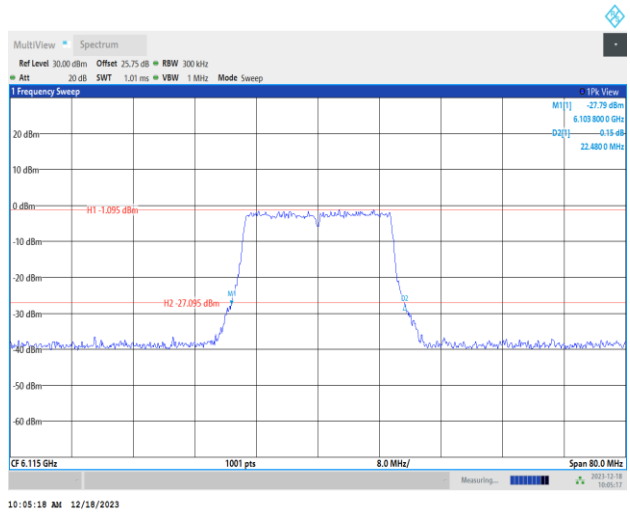


N_{SS}=4

Test Result of 26dB & 99% Occupied Bandwidth

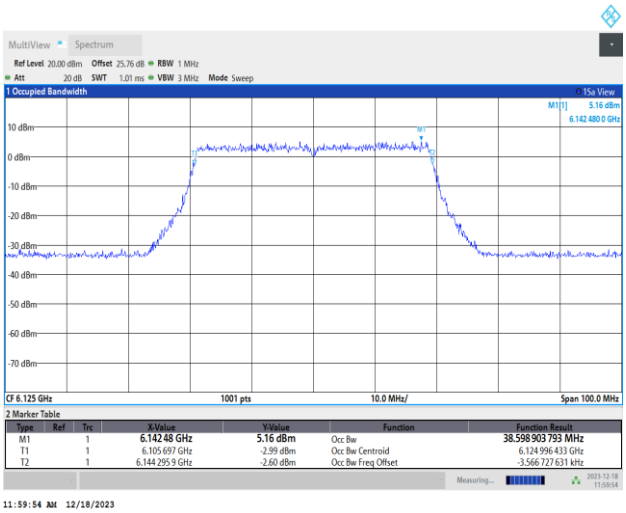
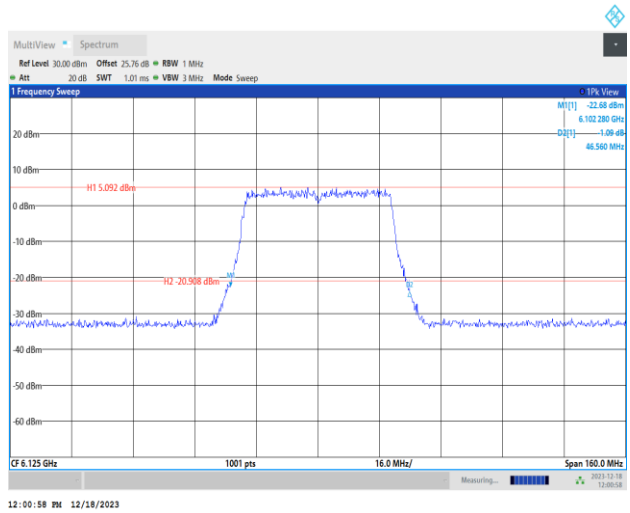
MIMO <Ant. 5+6+7+8>

<802.11be EHT20>

99% Occupied Bandwidth	26dB Bandwidth
	

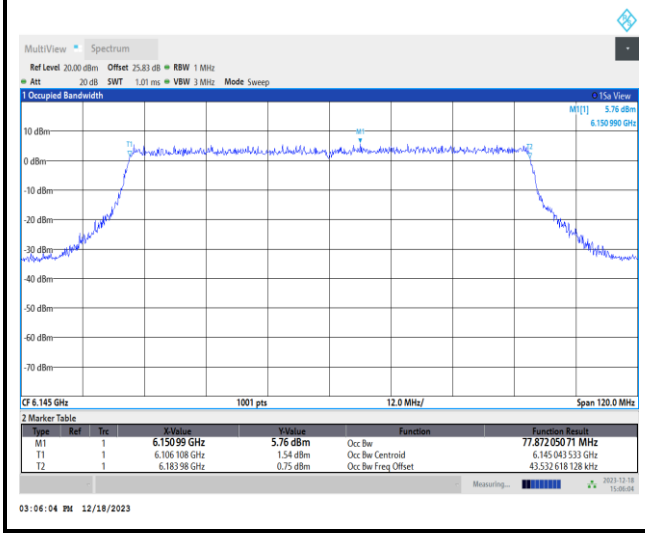
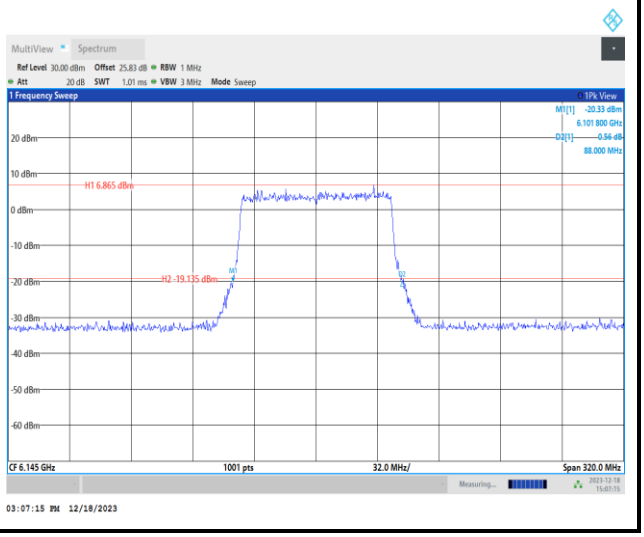
Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

<802.11be EHT40>

99% Occupied Bandwidth	26dB Bandwidth
	

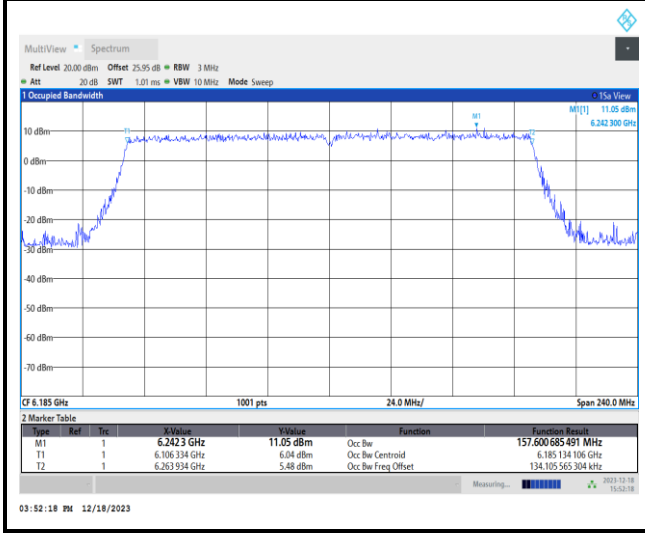
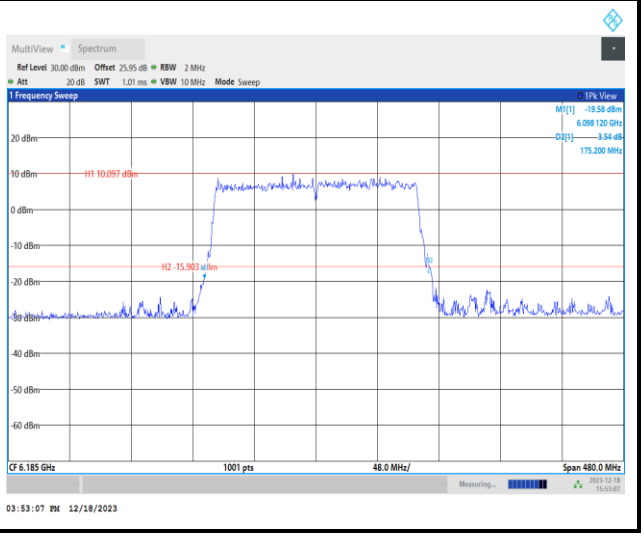
Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

<802.11be EHT80>

99% Occupied Bandwidth	26dB Bandwidth
	

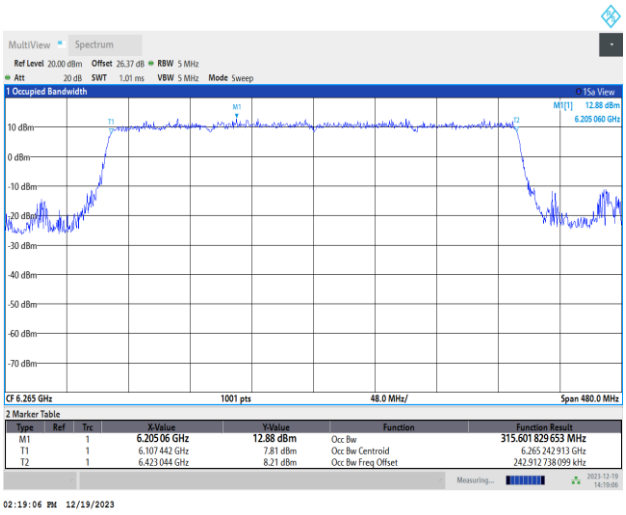
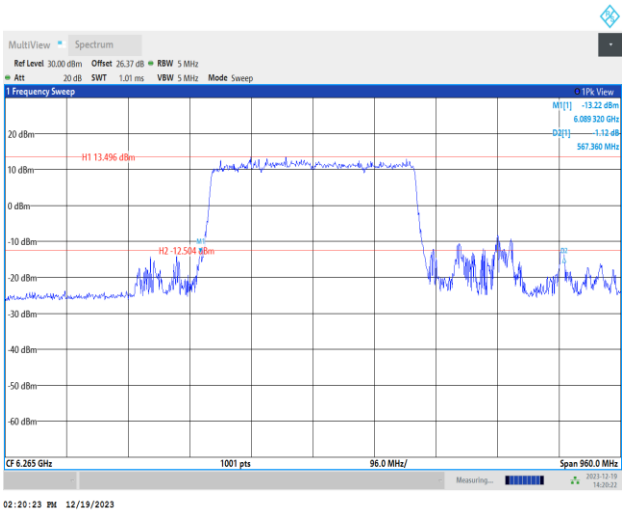
Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

<802.11be EHT160>

99% Occupied Bandwidth	26dB Bandwidth
	

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

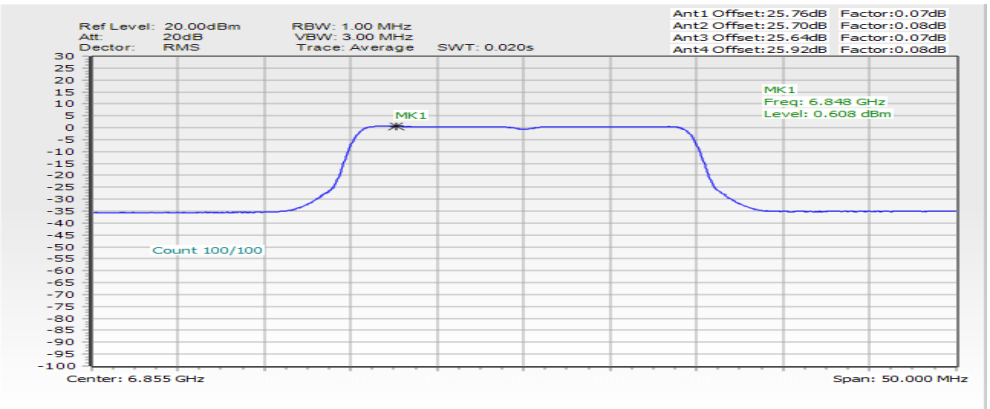
<802.11be EHT320>

99% Occupied Bandwidth	26dB Bandwidth
	

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

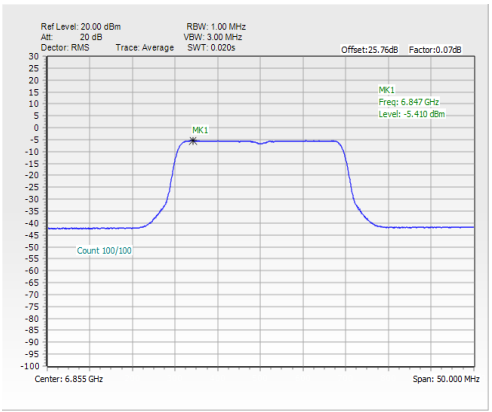
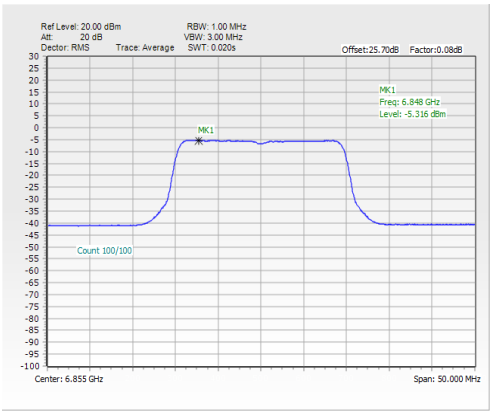
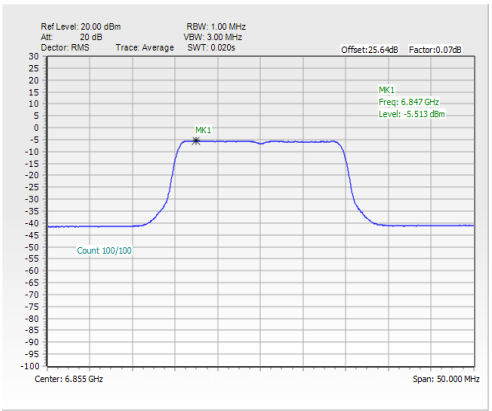
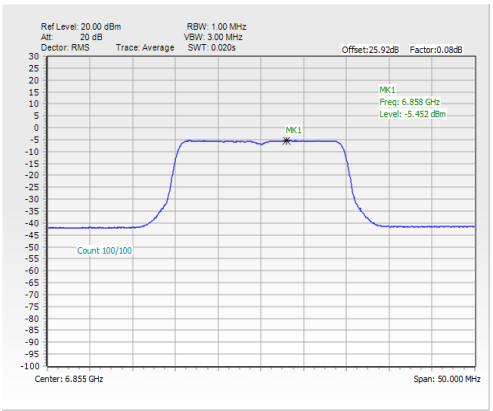
Test Result of Power Spectral Density

<802.11be EHT20>

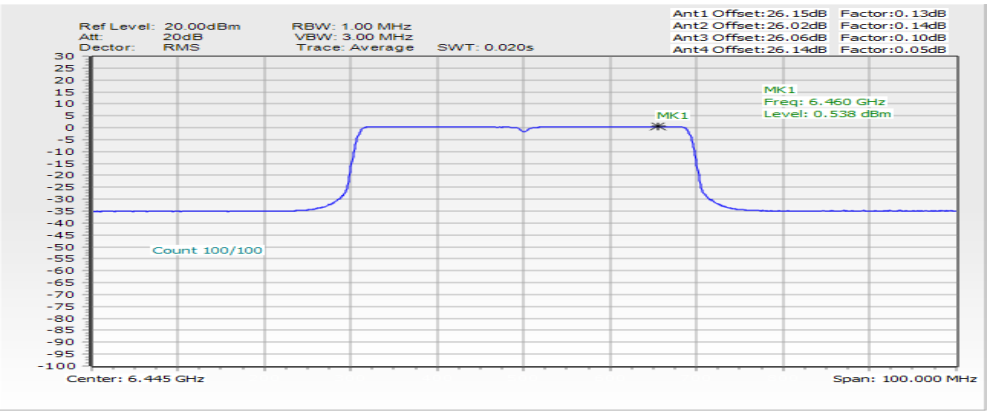
Maximum Power Density Plot (dBm/MHz)


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 four traces.

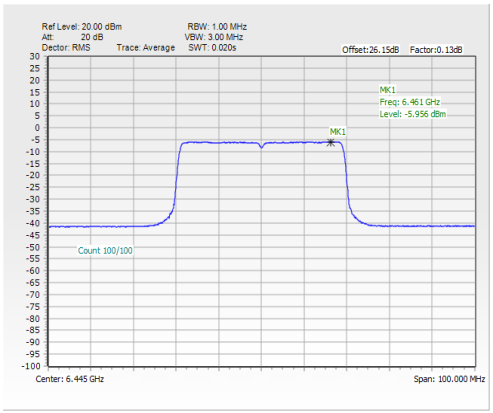
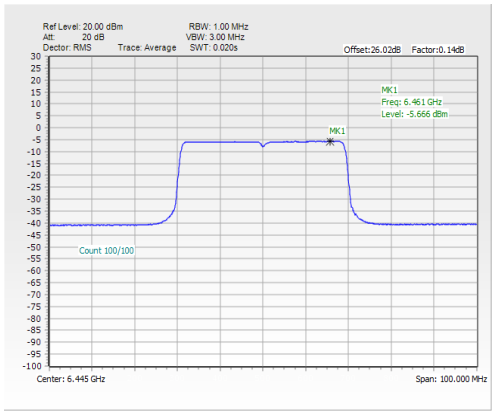
Power Density Plot Trace 1 (Ant 5)	Power Density Plot Trace 2 (Ant 6)
	
Power Density Plot Trace 3 (Ant 7)	**Power Density Plot Trace 4 (Ant 8)**
	

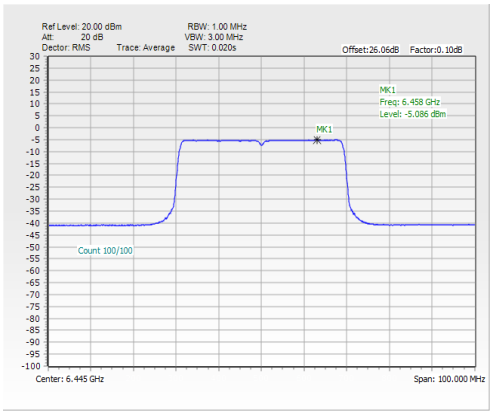
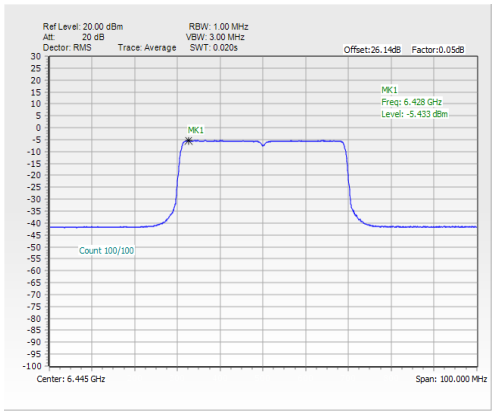
<802.11be EHT40>

Maximum Power Density Plot (dBm/MHz)


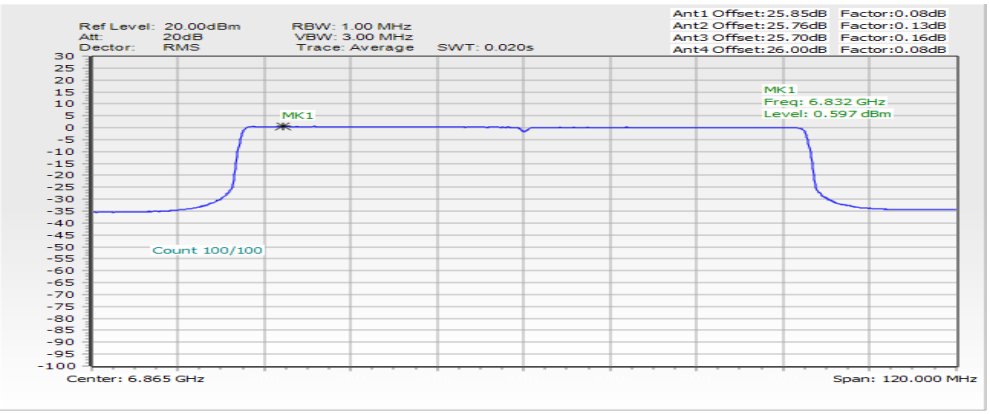
Note:

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 four traces.

Power Density Plot Trace 1 (Ant 5)	Power Density Plot Trace 2 (Ant 6)
	

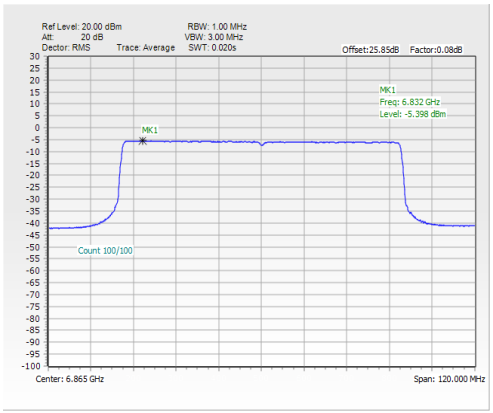
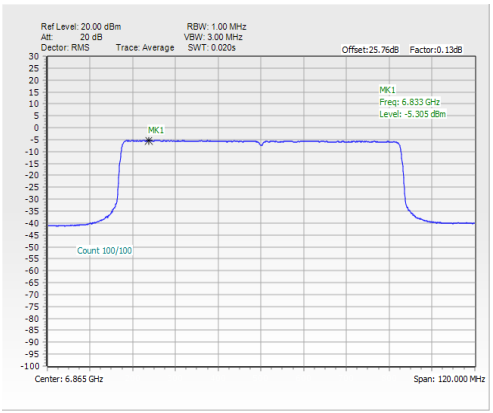
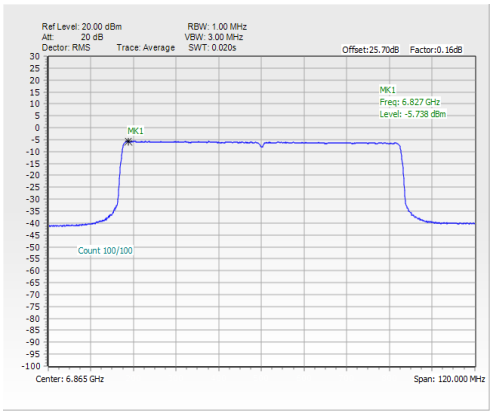
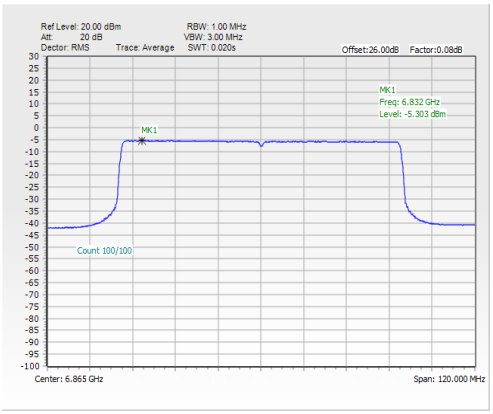
Power Density Plot Trace 3 (Ant 7)	Power Density Plot Trace 4 (Ant 8)
	

<802.11be EHT80>

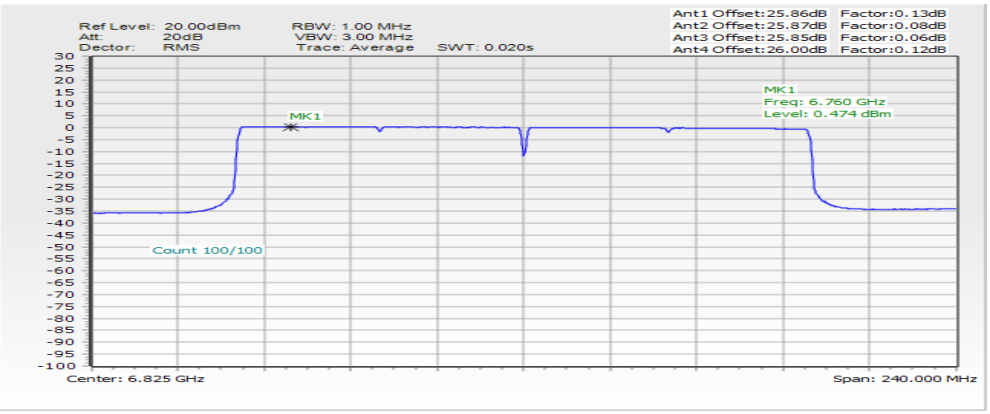
Maximum Power Density Plot (dBm/MHz)


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 four traces.

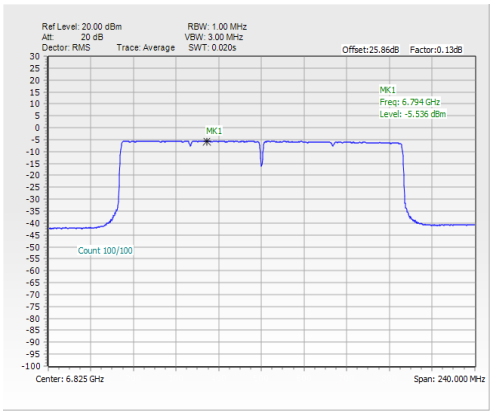
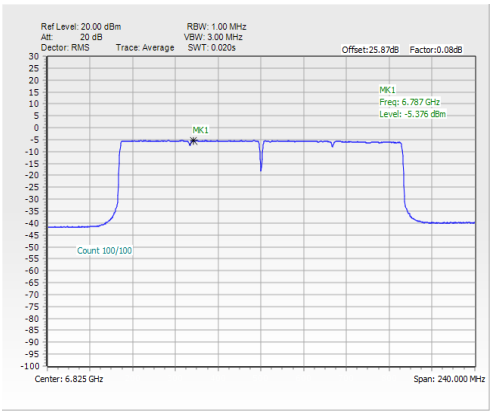
Power Density Plot Trace 1 (Ant 5)	Power Density Plot Trace 2 (Ant 6)
	
Power Density Plot Trace 3 (Ant 7)	**Power Density Plot Trace 4 (Ant 8)**
	

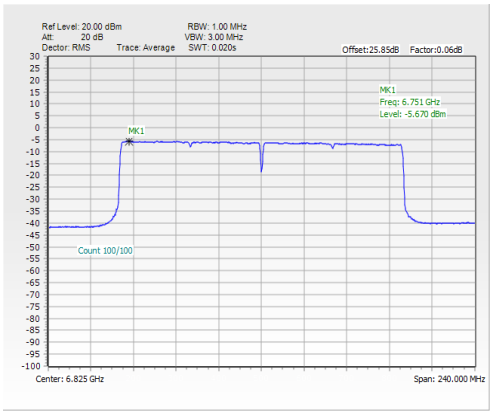
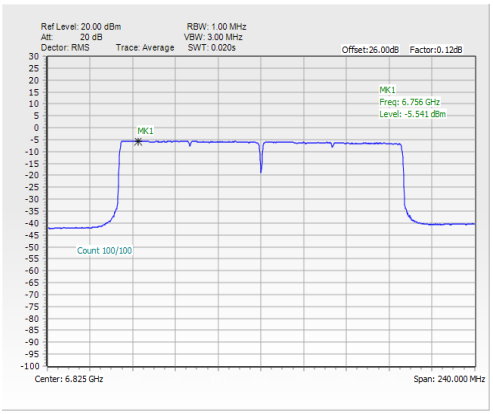
<802.11be EHT160>

Maximum Power Density Plot (dBm/MHz)


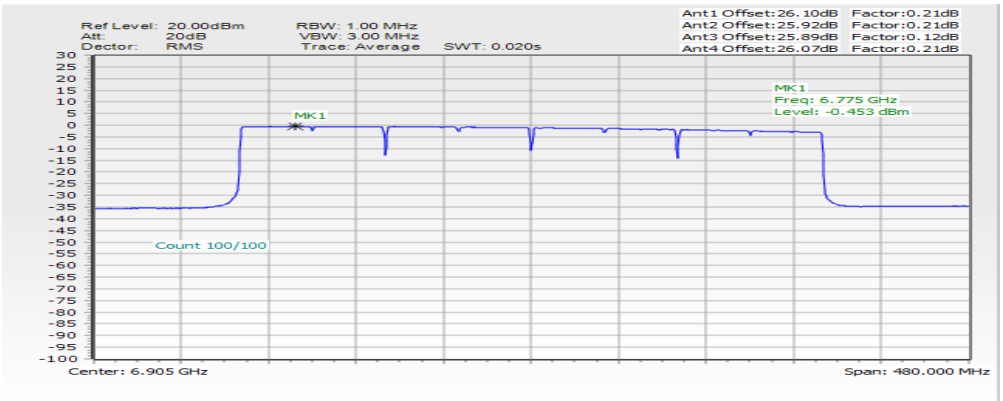
Note:

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 four traces.

Power Density Plot Trace 1 (Ant 5)	Power Density Plot Trace 2 (Ant 6)
	

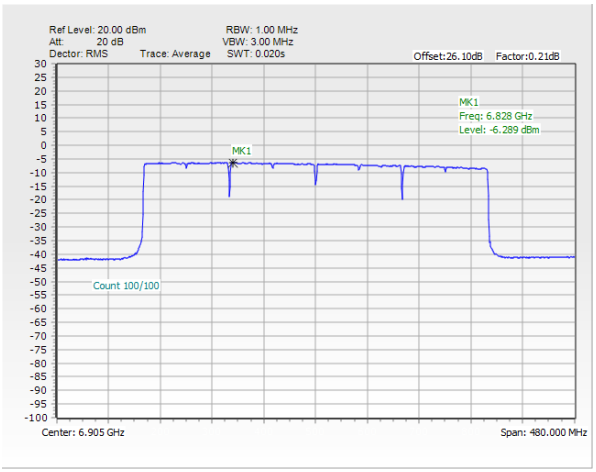
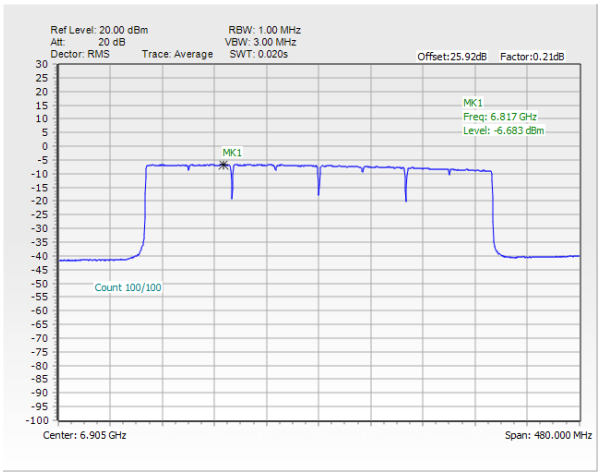
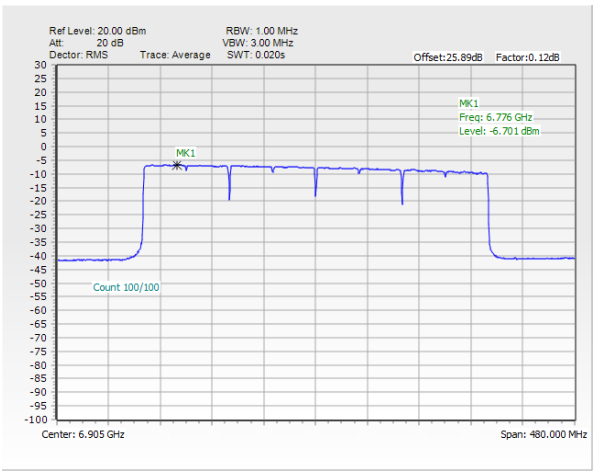
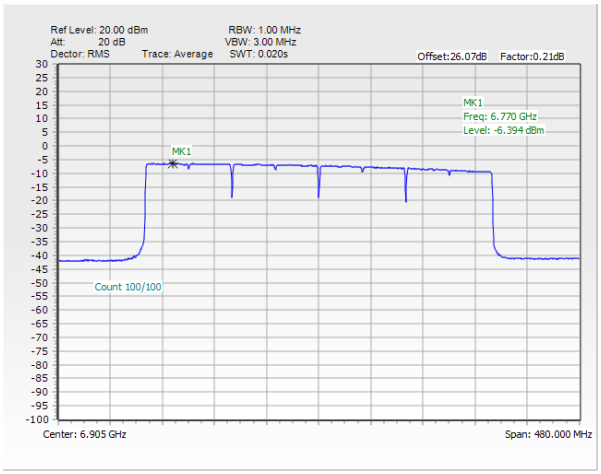
Power Density Plot Trace 3 (Ant 7)	Power Density Plot Trace 4 (Ant 8)
	

<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 four traces.

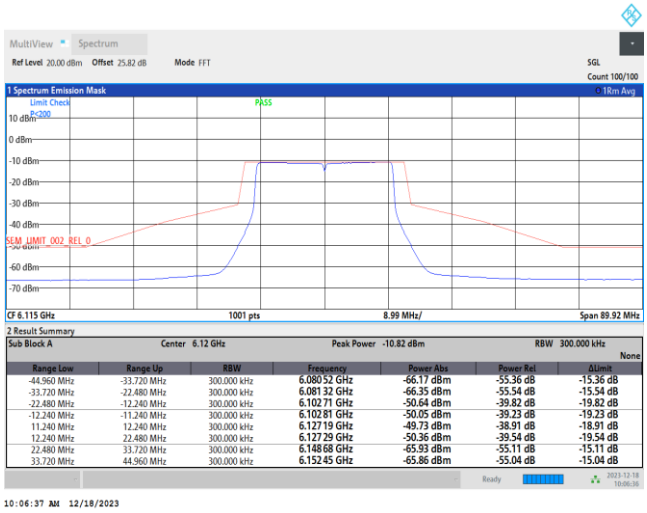
Power Density Plot Trace 1 (Ant 5)	Power Density Plot Trace 2 (Ant 6)
	
Power Density Plot Trace 3 (Ant 7)	**Power Density Plot Trace 4 (Ant 8)**
	

In-Band Emissions (Channel Mask)

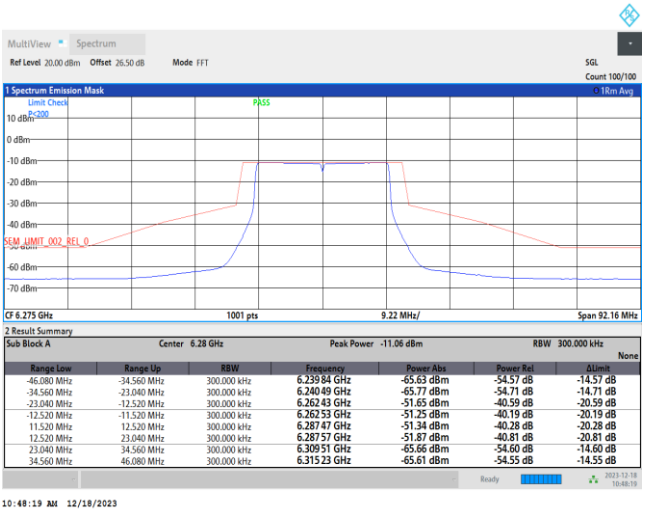
MIMO <Ant. 5+6+7+8(5)>

EUT Mode	802.11be EHT20 Full RU

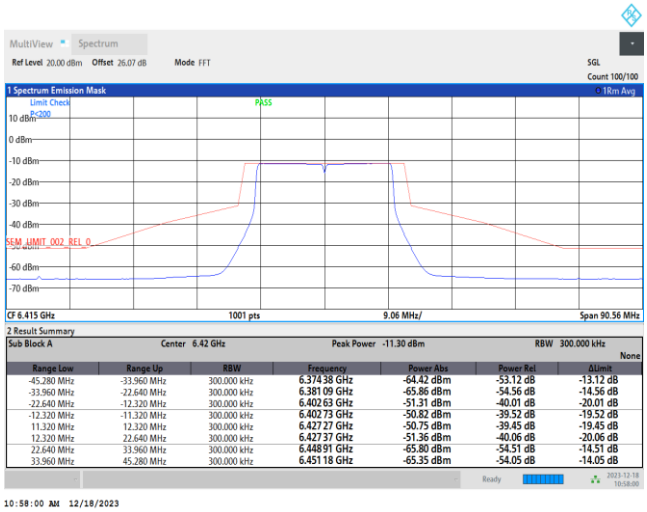
Plot on Channel 6115 MHz



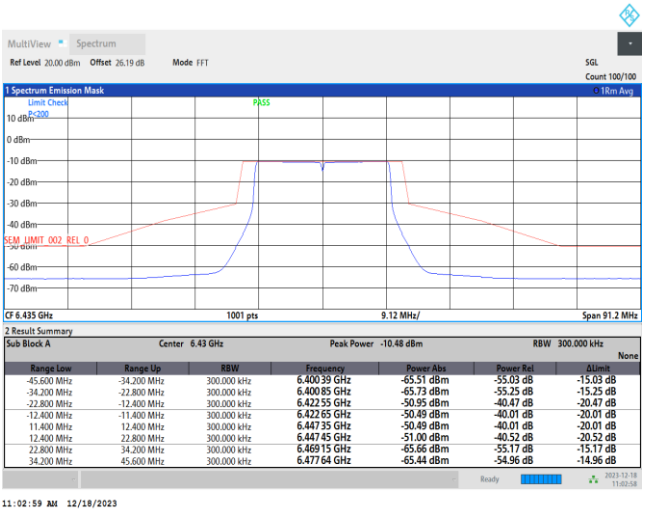
Plot on Channel 6275 MHz



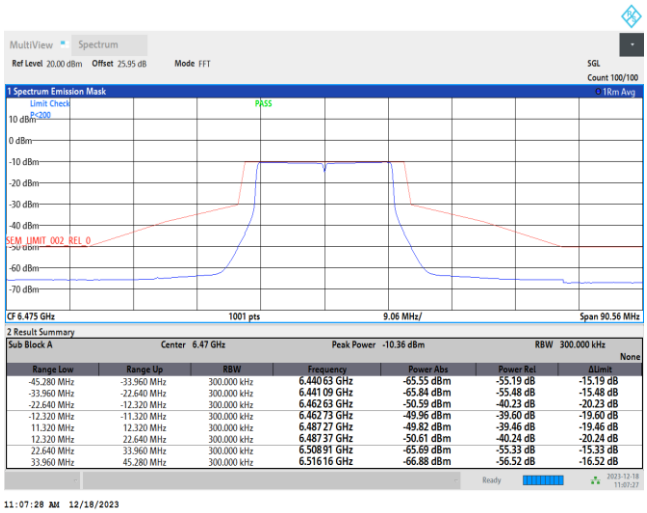
Plot on Channel 6415 MHz



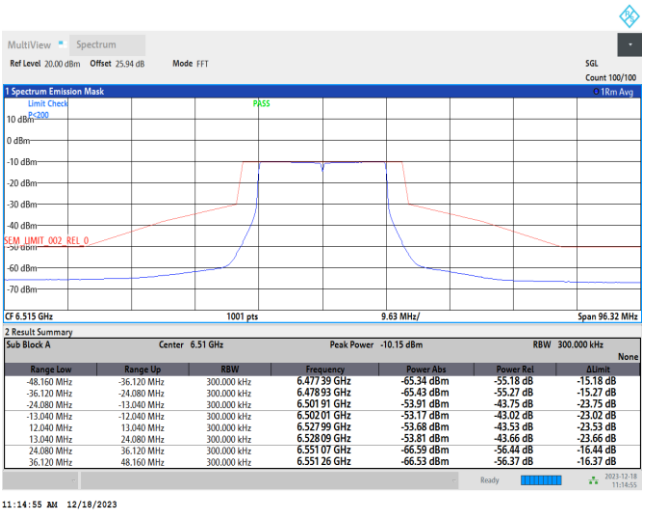
Plot on Channel 6435 MHz



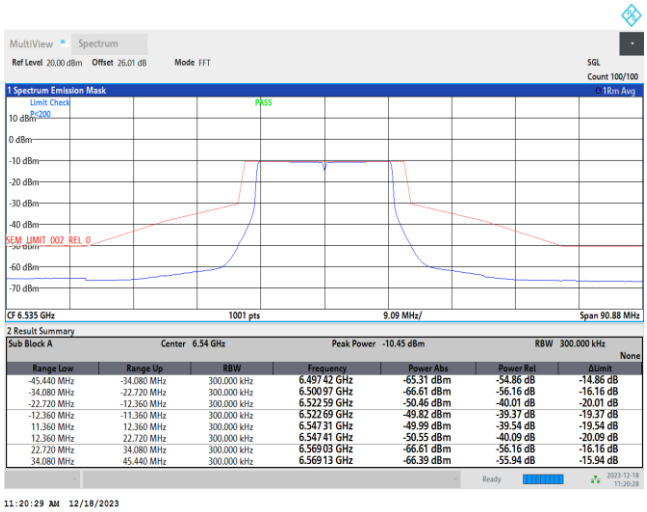
Plot on Channel 6475 MHz



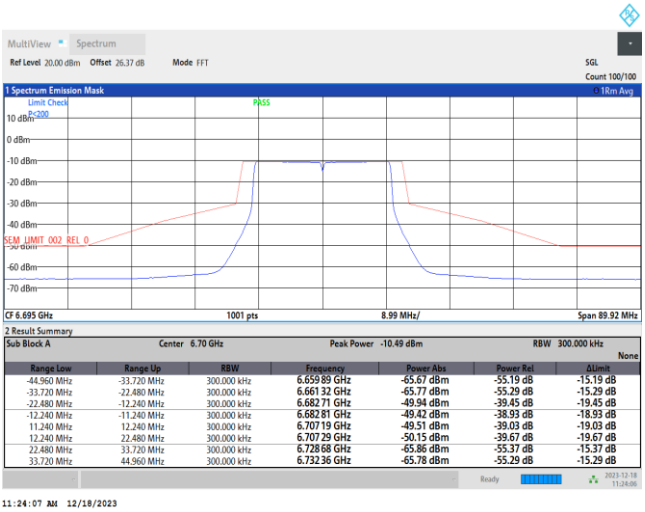
Plot on Channel 6515 MHz



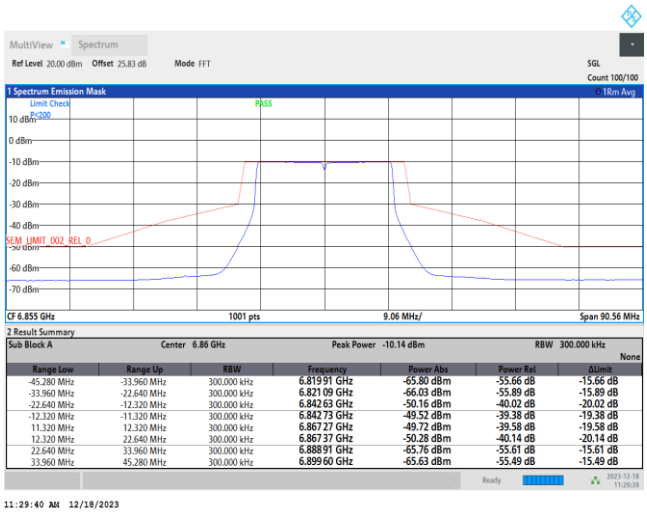
Plot on Channel 6535 MHz



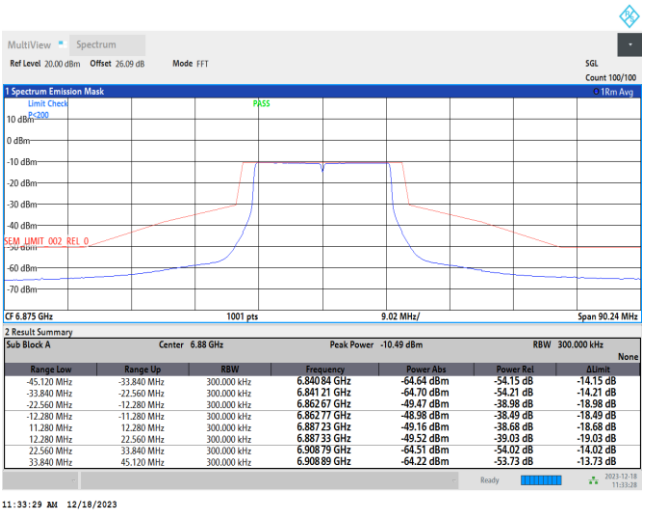
Plot on Channel 6695 MHz



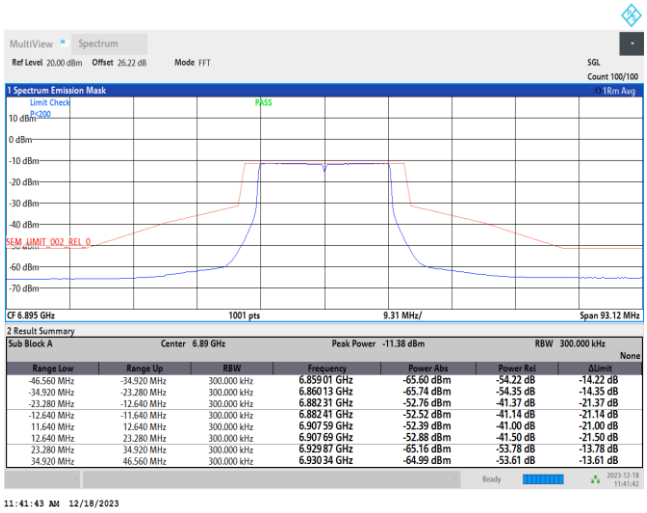
Plot on Channel 6855 MHz



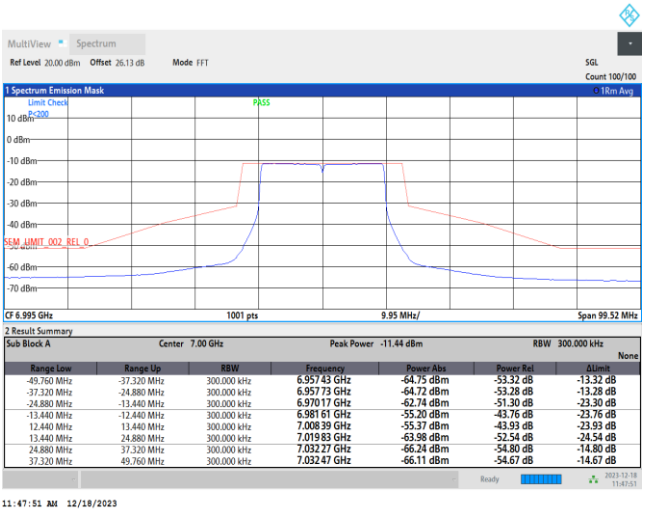
Plot on Channel 6875 MHz



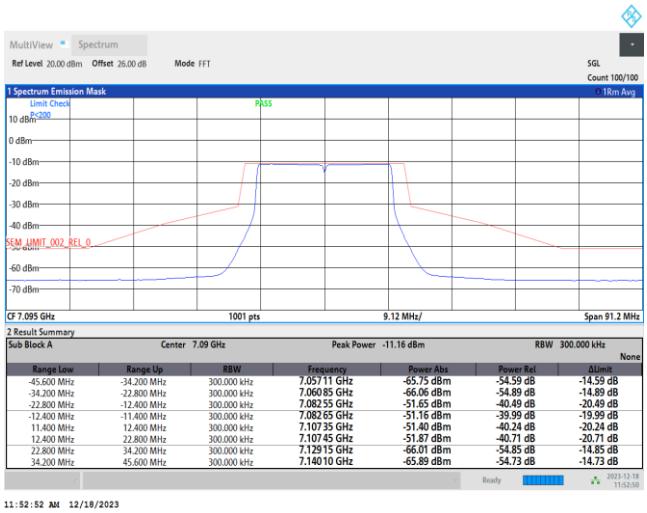
Plot on Channel 6895 MHz



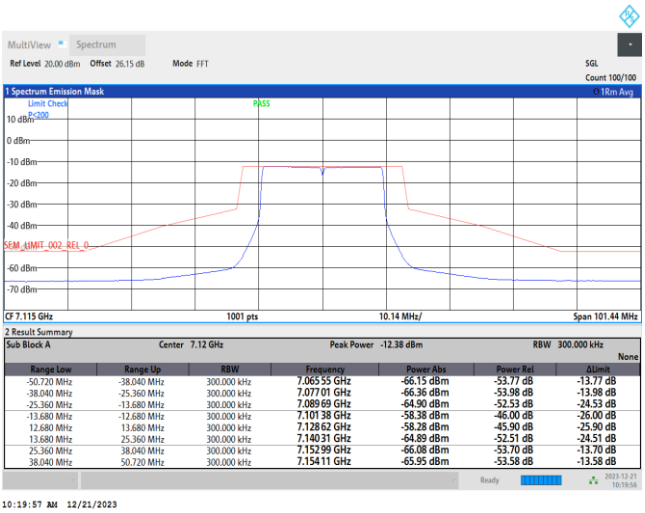
Plot on Channel 6995 MHz



Plot on Channel 7095 MHz

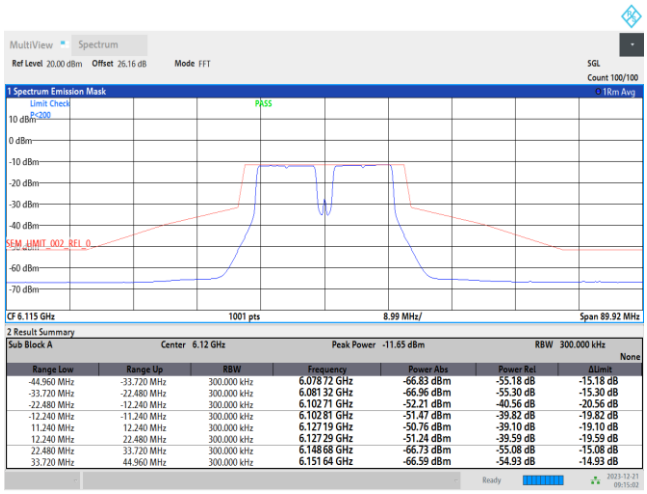


Plot on Channel 7115 MHz

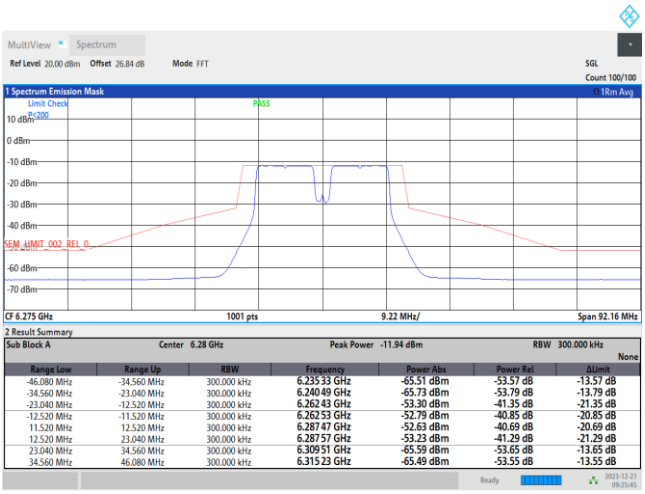


EUT Mode	802.11be EHT20 52OFDMA RU4

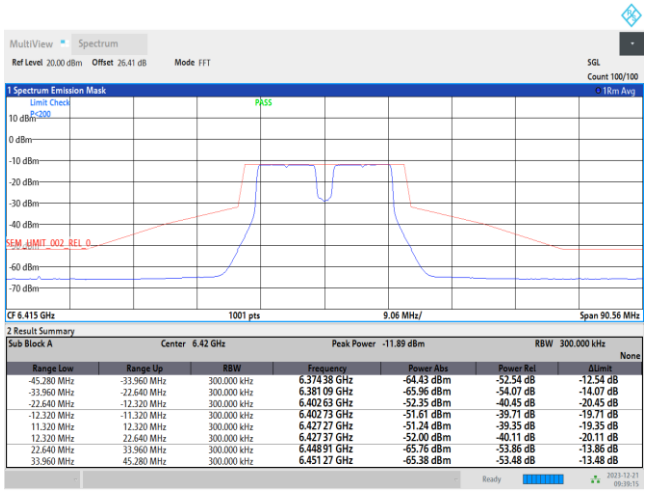
Plot on Channel 6115 MHz



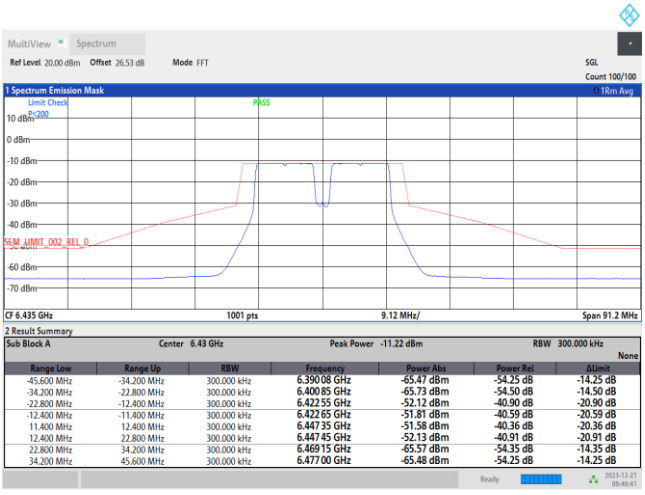
Plot on Channel 6275 MHz



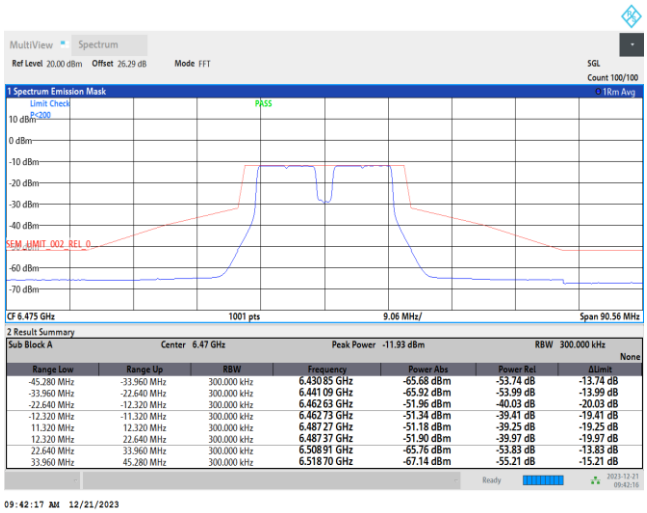
Plot on Channel 6415 MHz



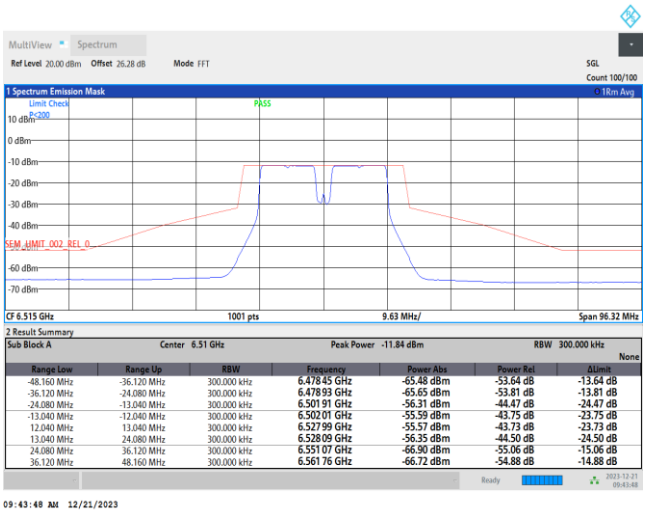
Plot on Channel 6435 MHz



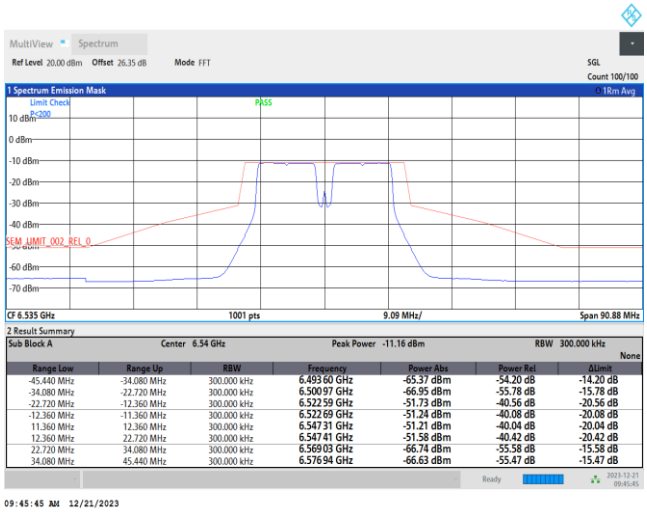
Plot on Channel 6475 MHz



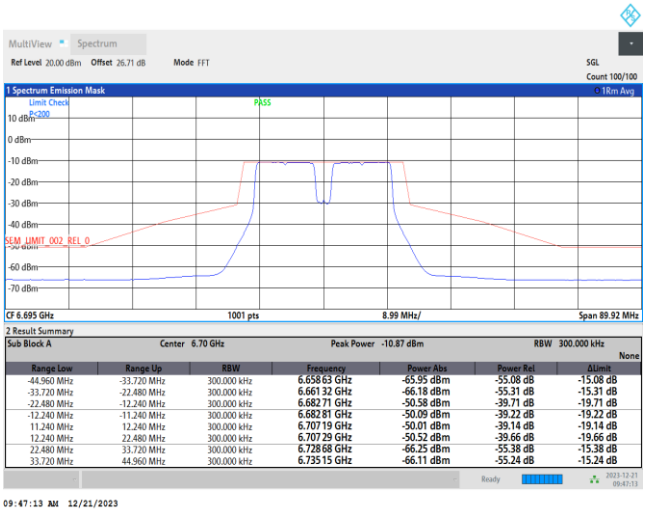
Plot on Channel 6515 MHz



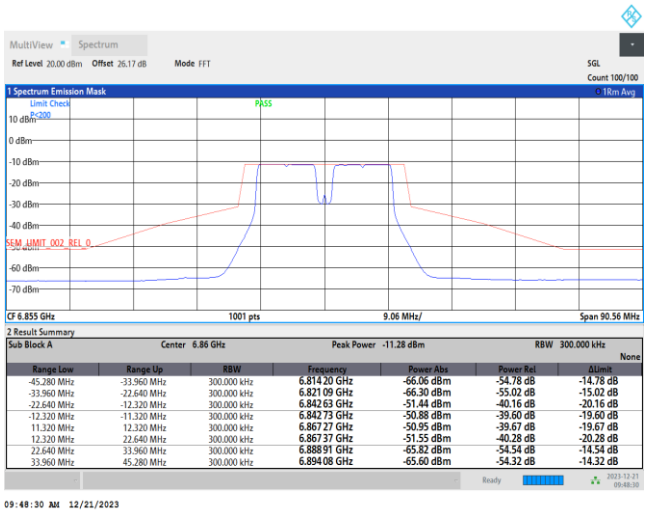
Plot on Channel 6535 MHz



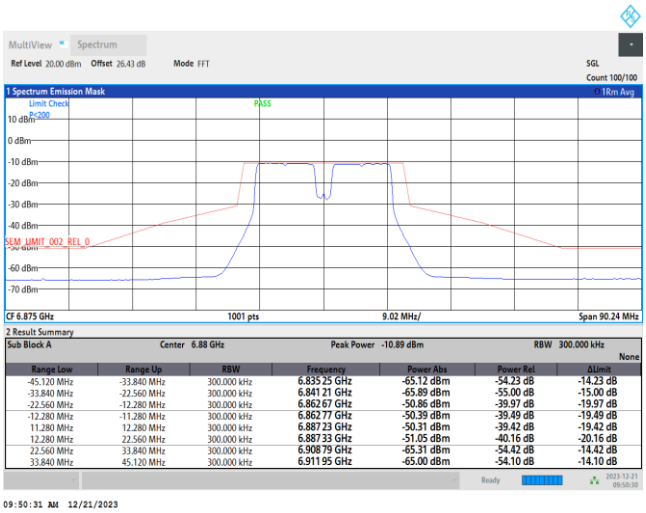
Plot on Channel 6695 MHz



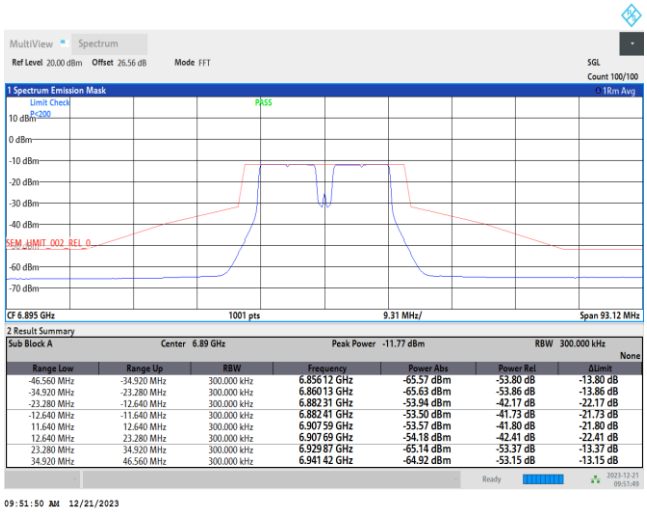
Plot on Channel 6855 MHz



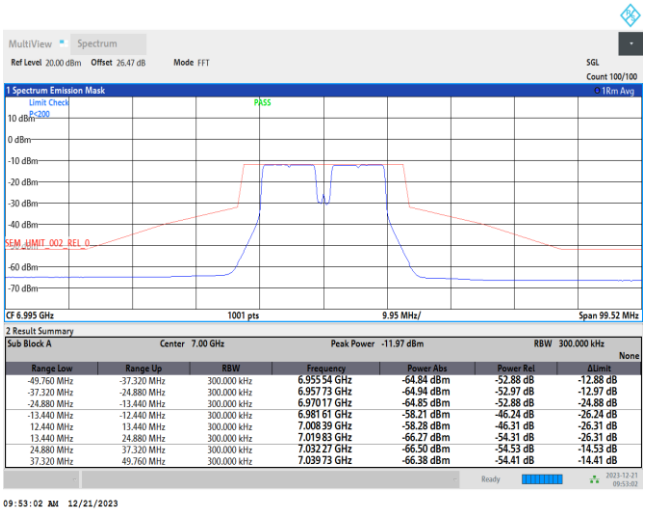
Plot on Channel 6875 MHz



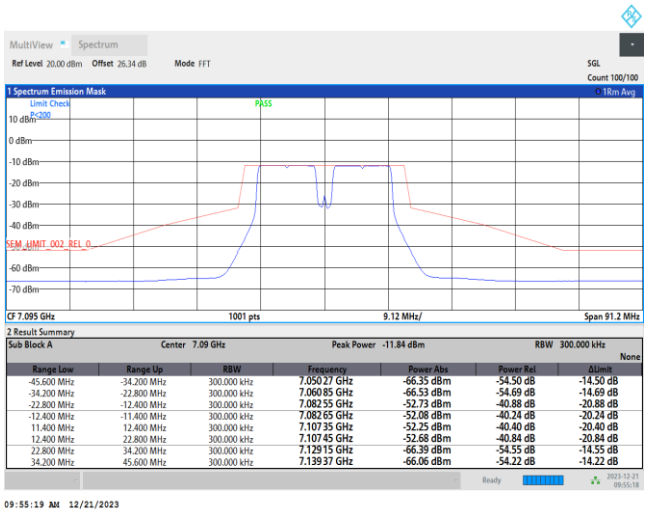
Plot on Channel 6895 MHz



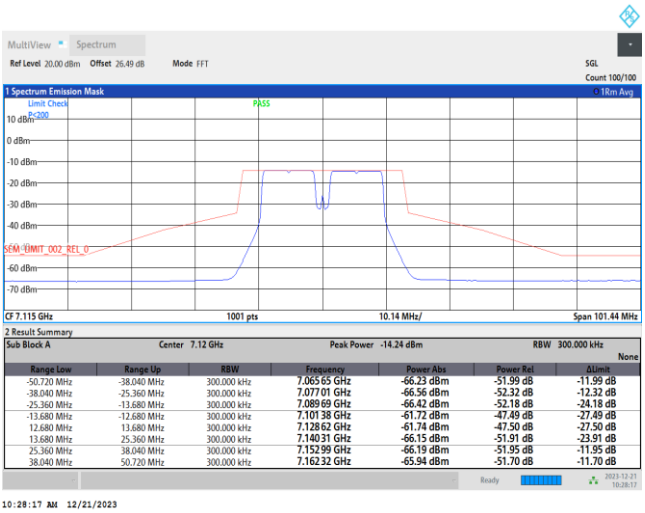
Plot on Channel 6995 MHz



Plot on Channel 7095 MHz

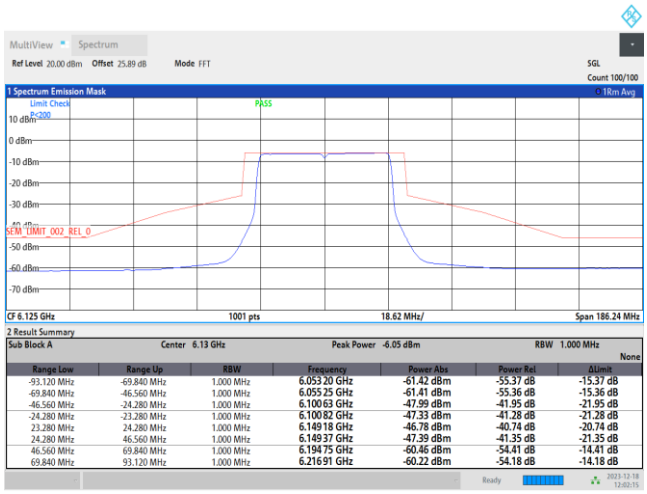


Plot on Channel 7115 MHz

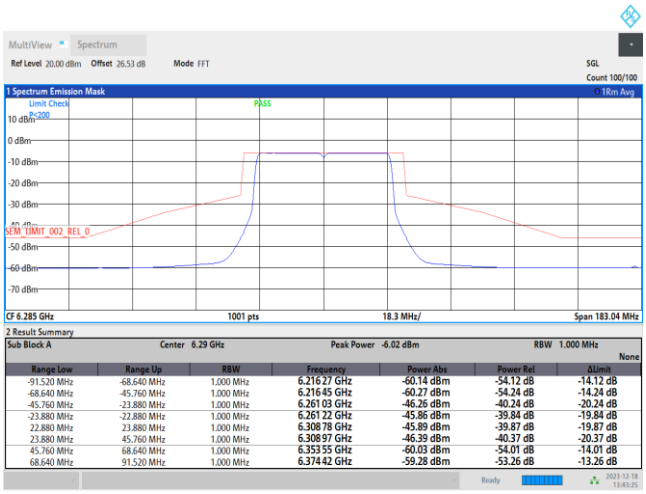


EUT Mode	802.11be EHT40 Full RU

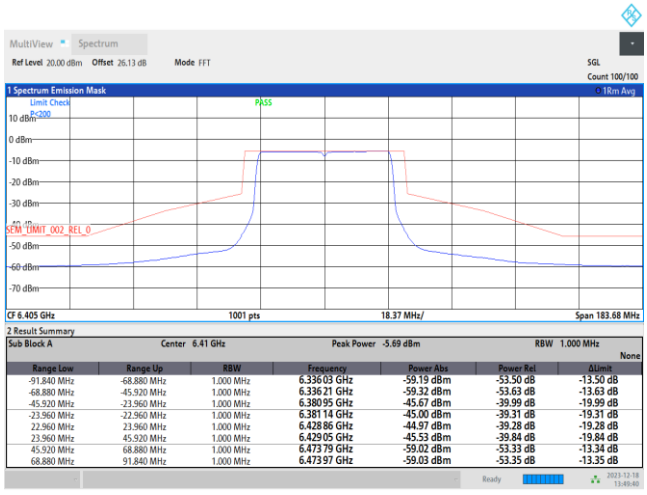
Plot on Channel 6125 MHz



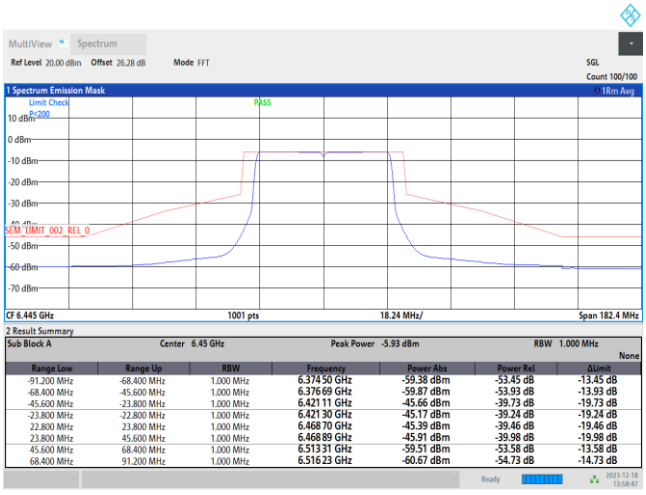
Plot on Channel 6285 MHz



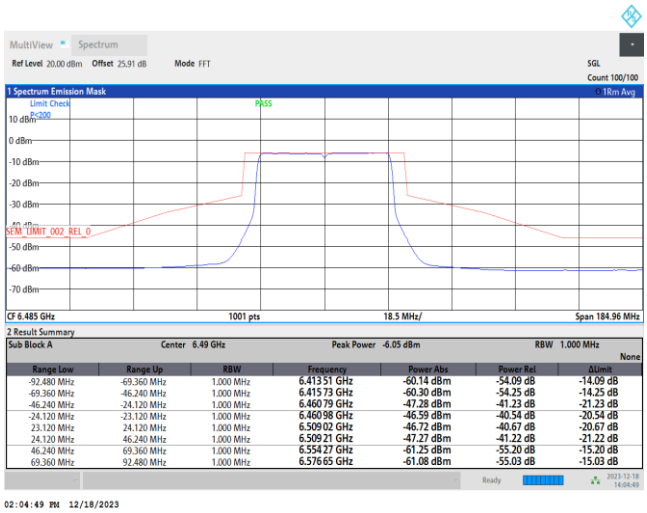
Plot on Channel 6405 MHz



Plot on Channel 6445 MHz

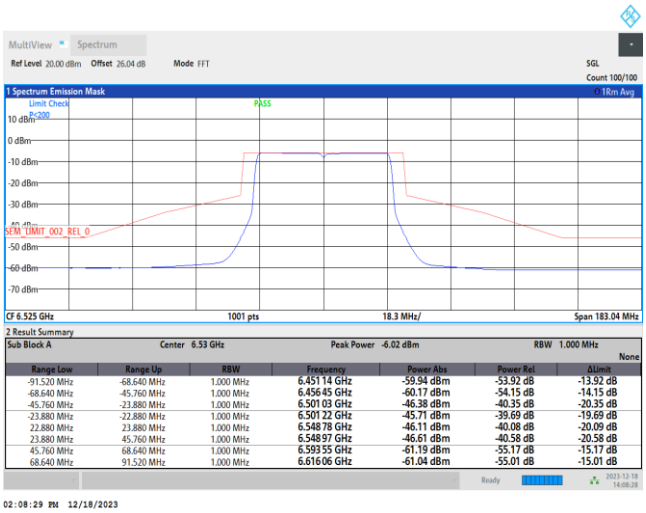


Plot on Channel 6485 MHz



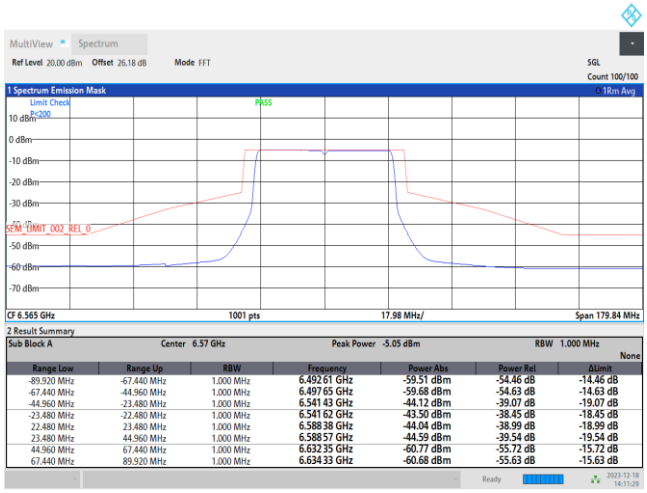
02:04:49 PM 12/18/2023

Plot on Channel 6525 MHz



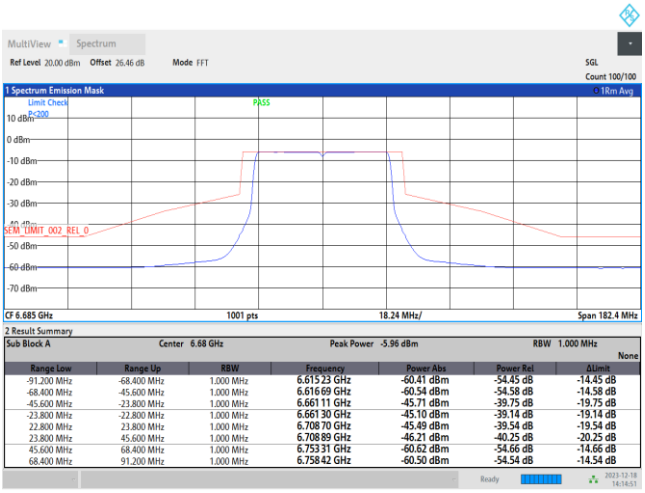
02:08:29 PM 12/18/2023

Plot on Channel 6565 MHz



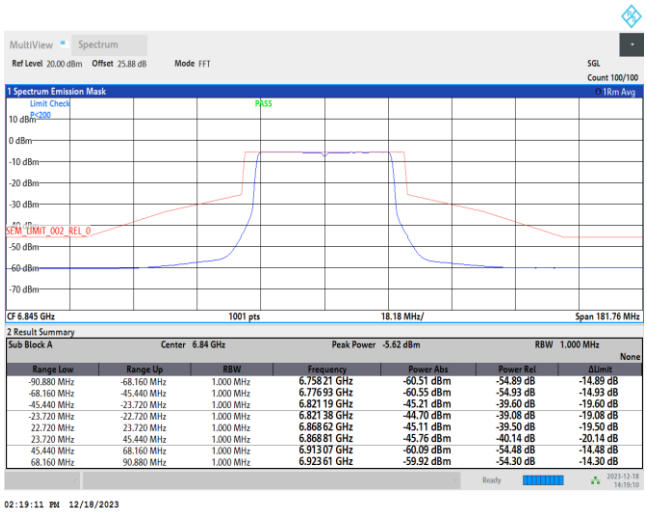
02:11:30 PM 12/18/2023

Plot on Channel 6685 MHz

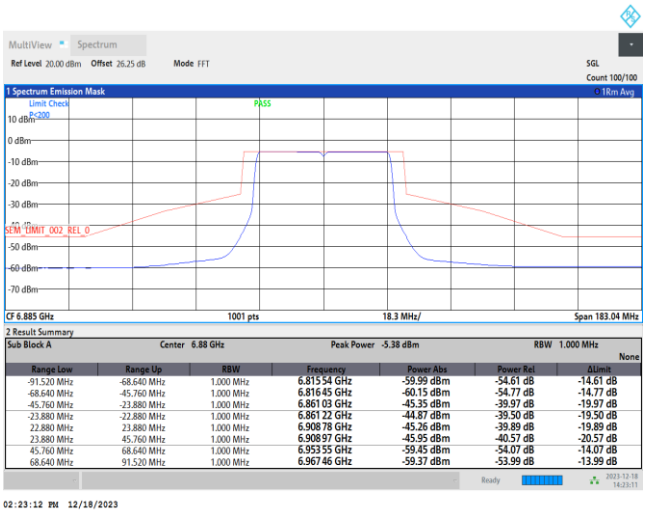


02:14:52 PM 12/18/2023

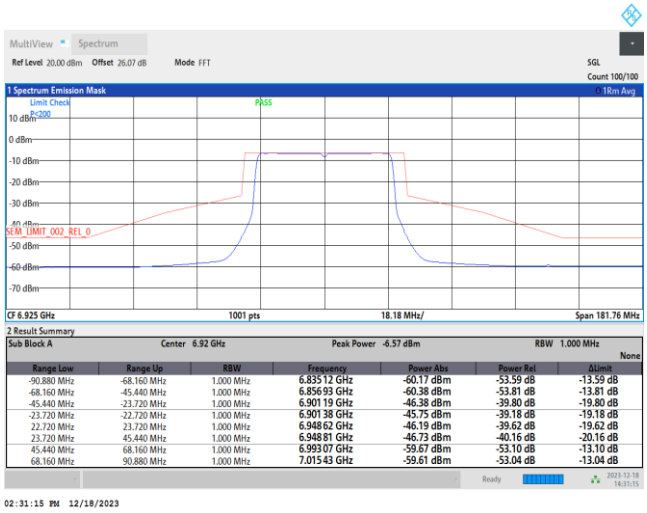
Plot on Channel 6845 MHz



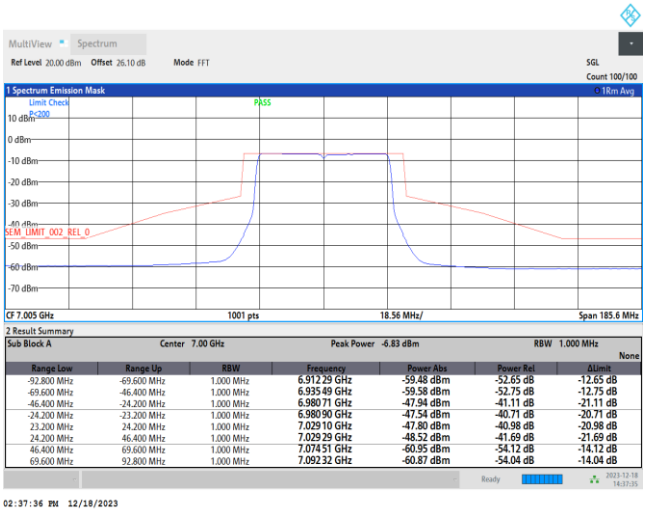
Plot on Channel 6885 MHz



Plot on Channel 6925 MHz



Plot on Channel 7005 MHz



Plot on Channel 7085 MHz