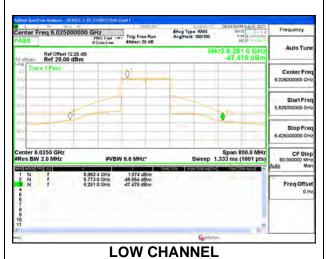
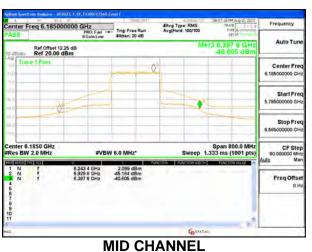
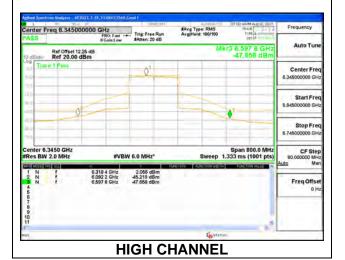
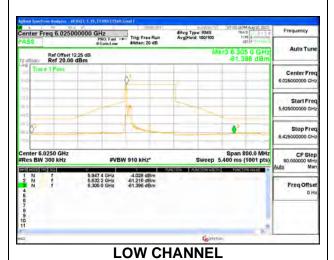
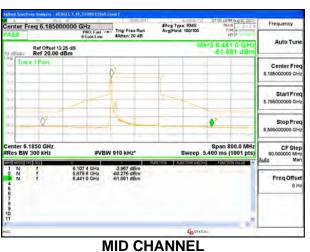
1TX Antenna 5 MODE: SU, Single User

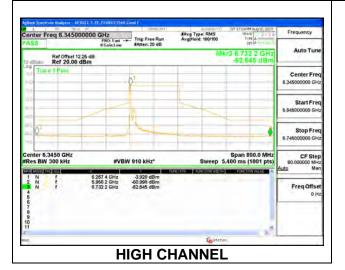




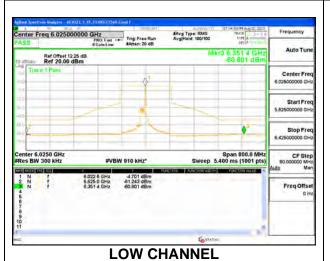


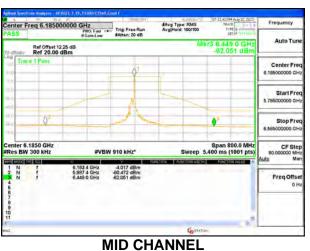


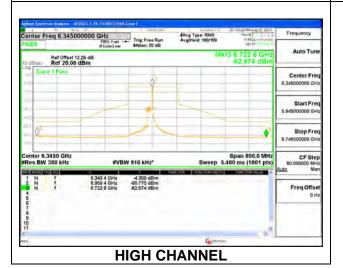


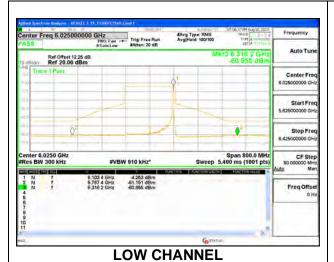


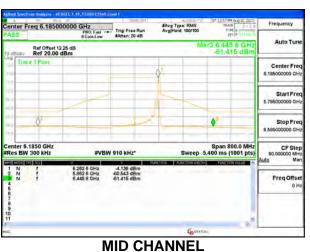
DATE: 8/26/2023

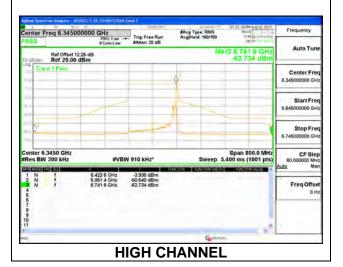




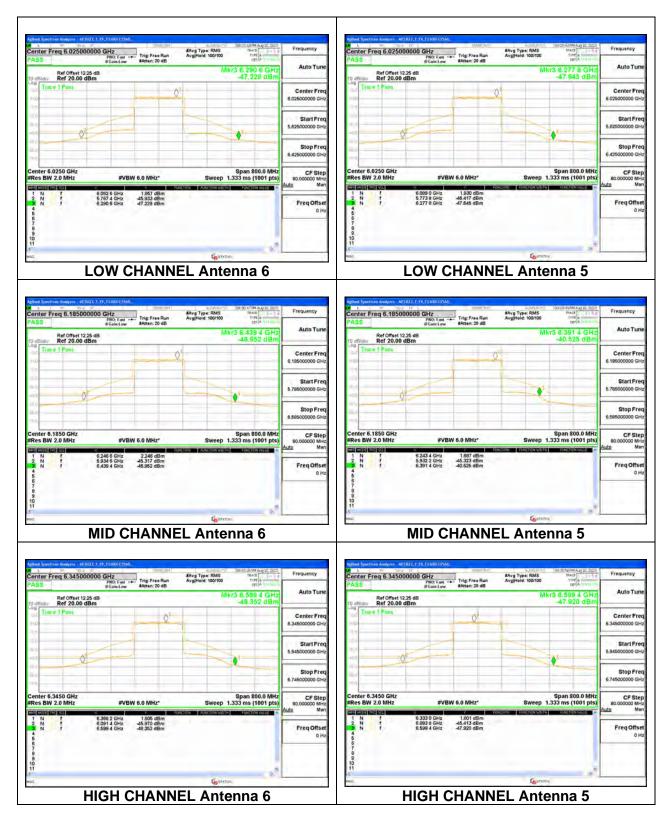


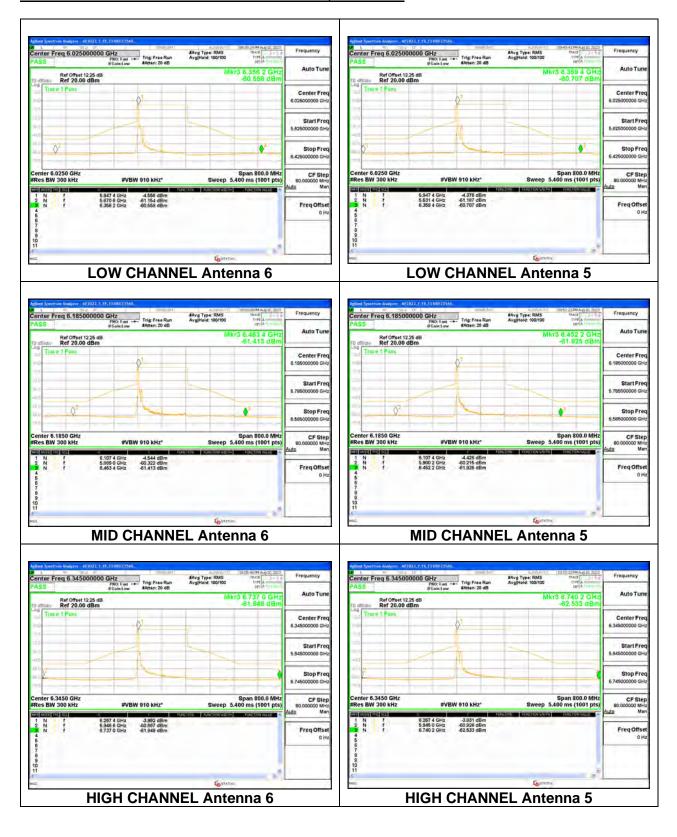


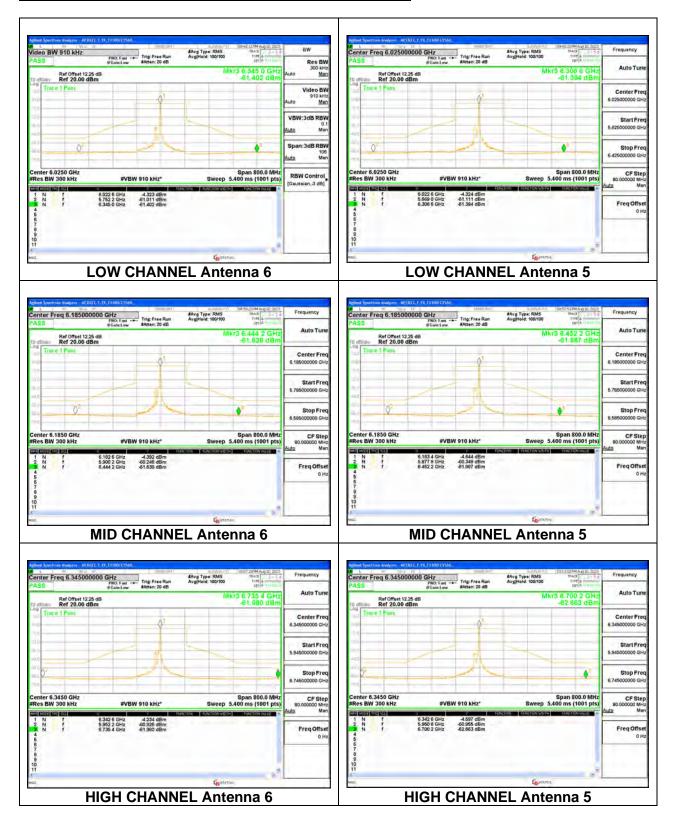




2TX Antenna 6 + Antenna 5 CDD MODE: SU, Single User









DATE: 8/26/2023

Auto Tu

Center Fre

Start Fre

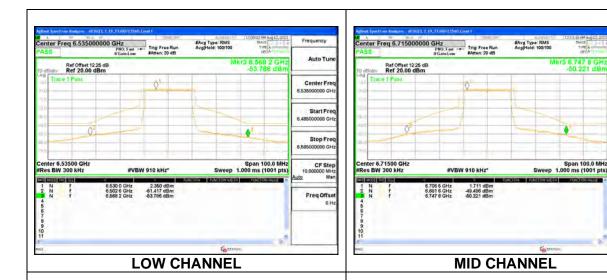
Stop Fre

CF Step 10.000000 MH:

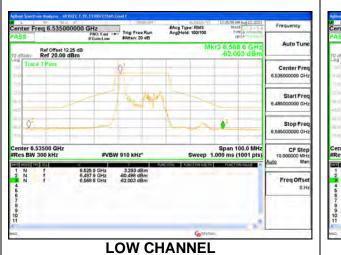
Freq Offse

9.6.5. 802.11ax HE20 MODE IN THE UNII-7 BAND

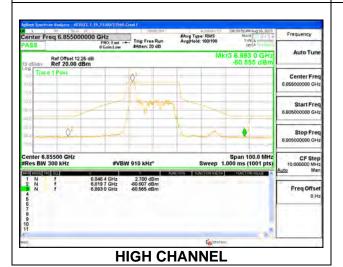
1TX Antenna 6 MODE: SU, Single User

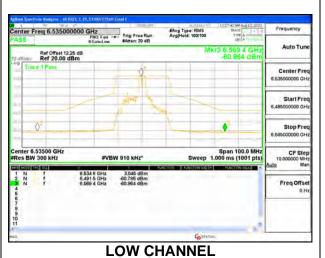


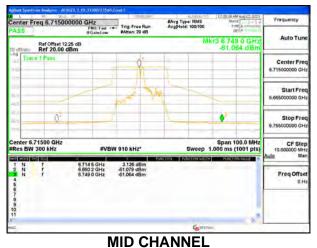


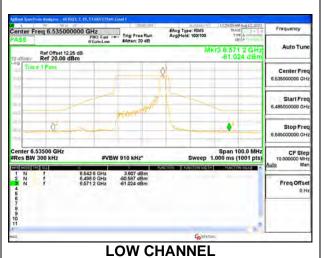


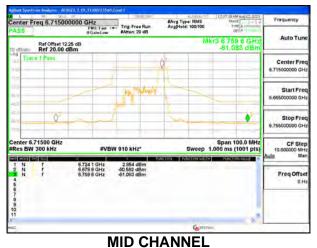






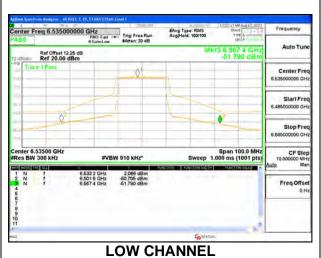




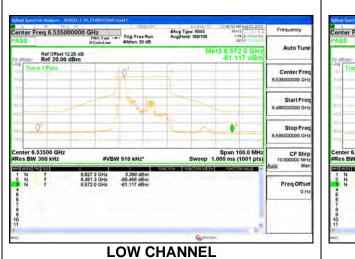


| April | Apri

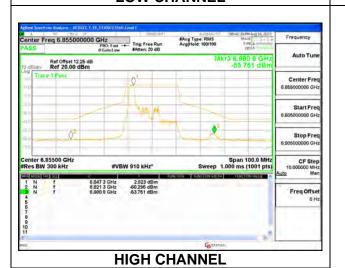
1TX Antenna 5 MODE: SU, Single User















Auto Tu

Center Fre 6.715000000 GH

Start Fre

Stop Free

10,000000 MH:

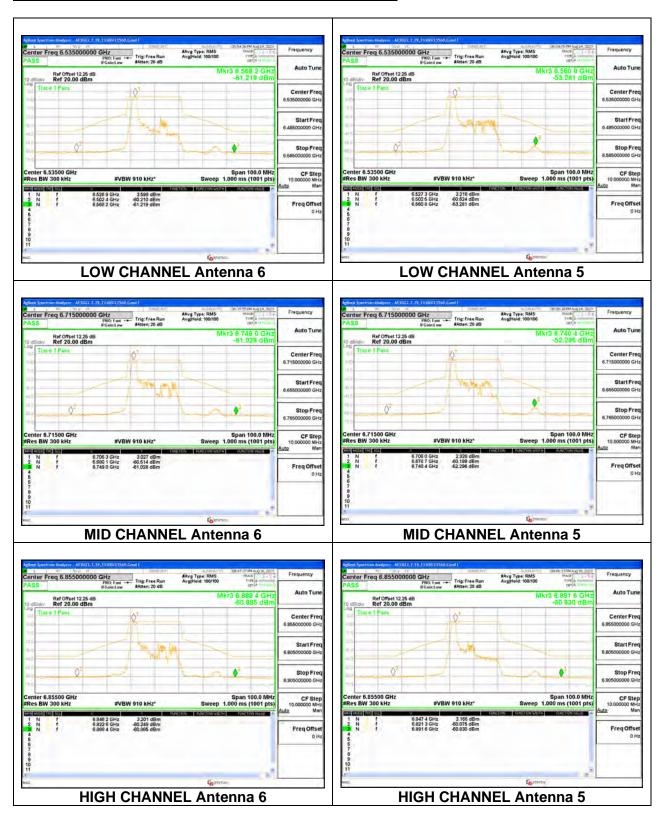
Freq Offse

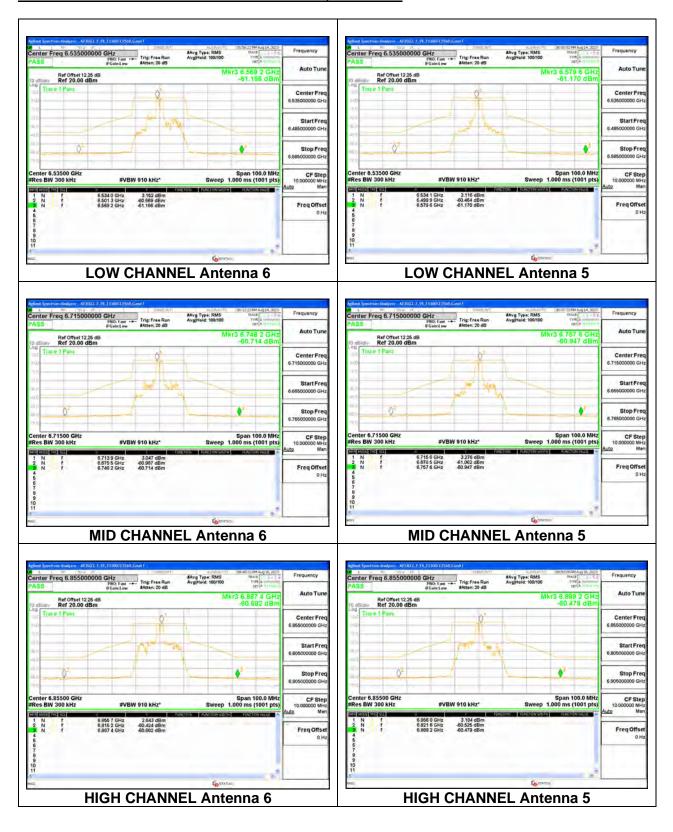




2TX Antenna 6 + Antenna 5 CDD MODE: SU, Single User



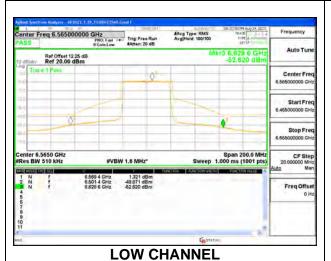


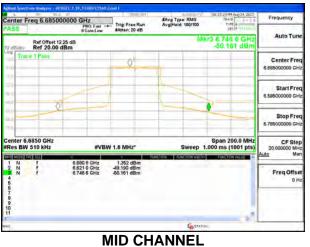




9.6.6. 802.11ax HE40 MODE IN THE UNII-7 BAND

1TX Antenna 6 MODE: SU, Single User





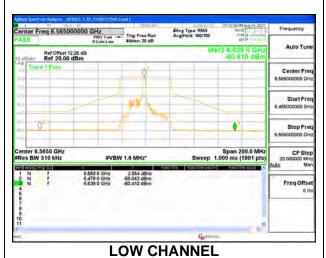
DATE: 8/26/2023

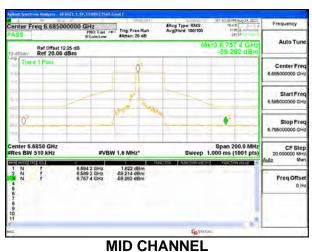














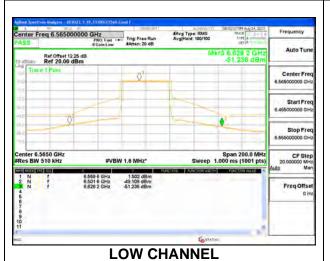
DATE: 8/26/2023

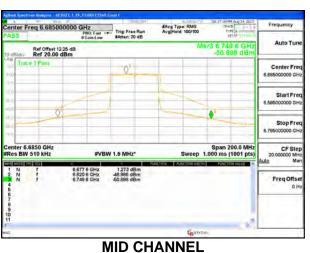




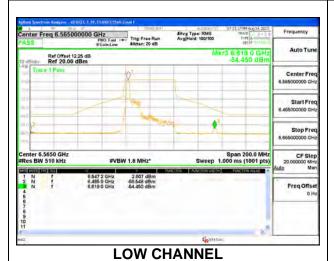


1TX Antenna 5 MODE: SU, Single User



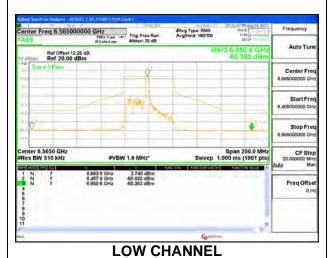






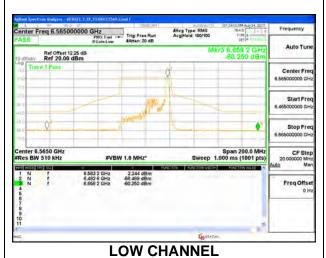








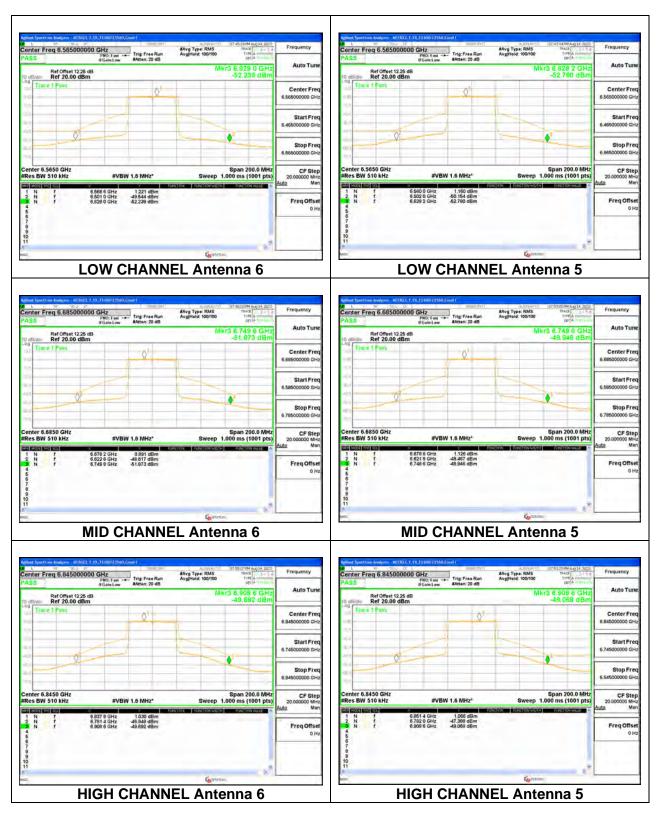


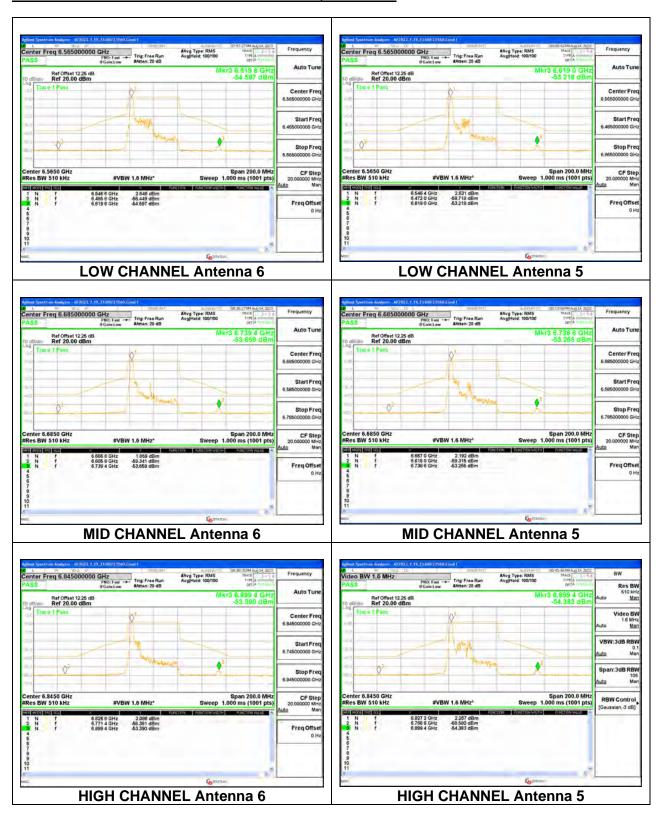


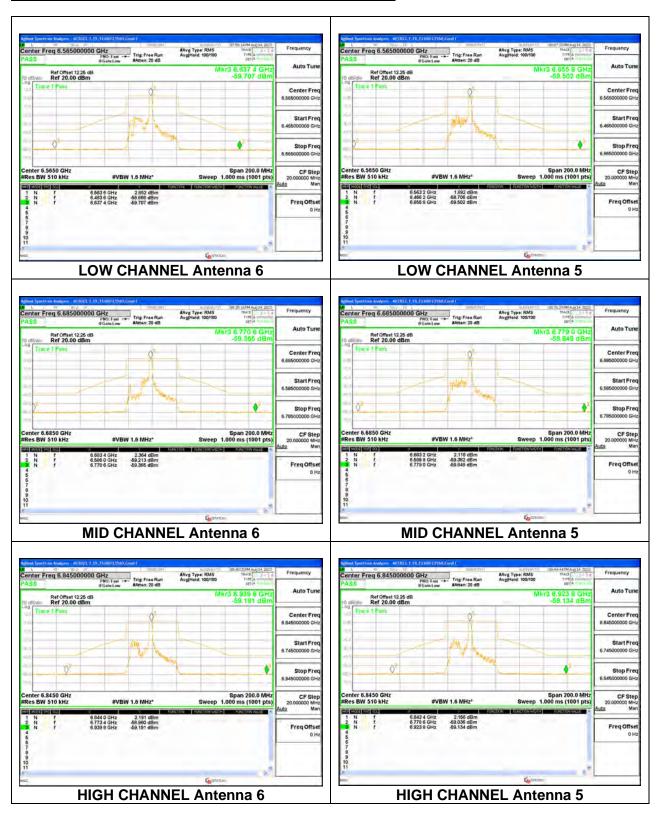


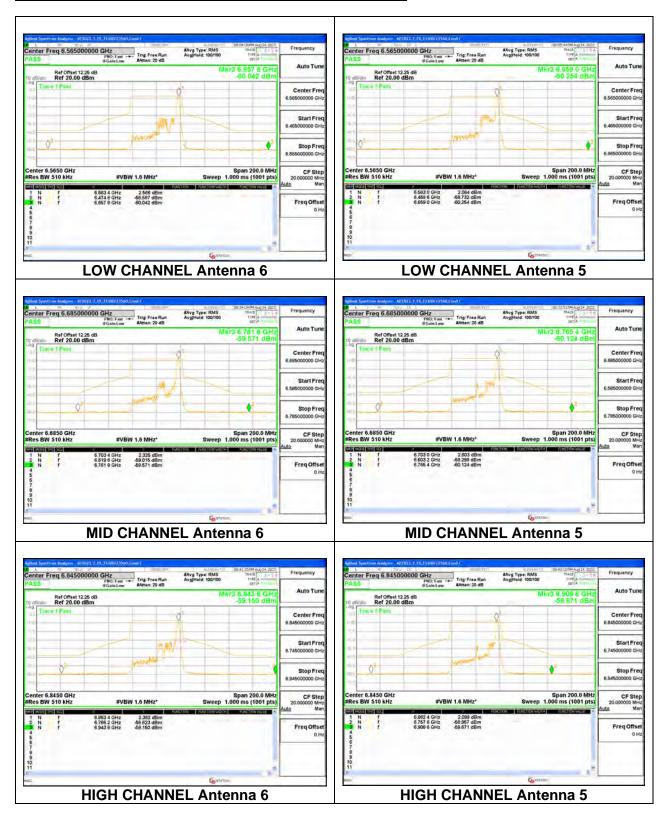


2TX Antenna 6 + Antenna 5 CDD MODE: SU, Single User



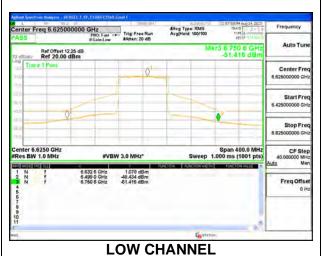






9.6.7. 802.11ax HE80 MODE IN THE UNII-7 BAND

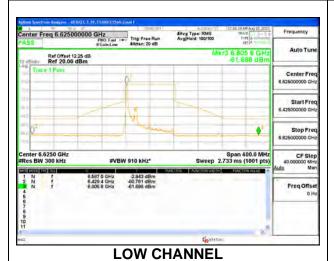
1TX Antenna 6 MODE: SU, Single User





DATE: 8/26/2023

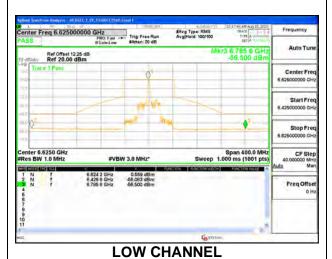








DATE: 8/26/2023

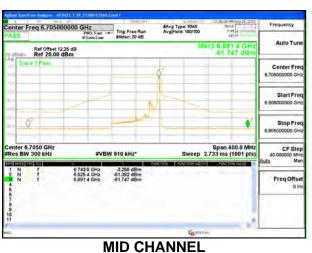






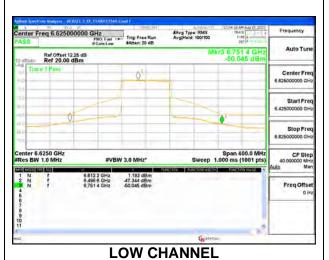
DATE: 8/26/2023

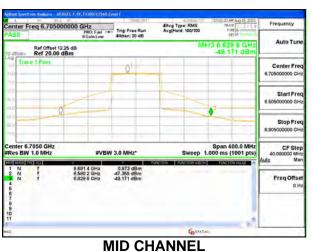




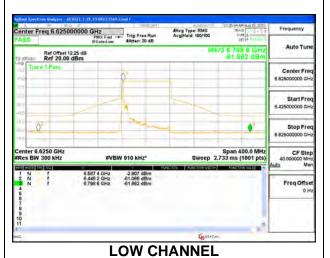


1TX Antenna 5 MODE: SU, Single User

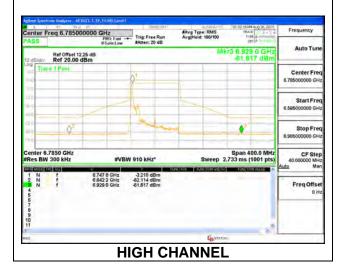


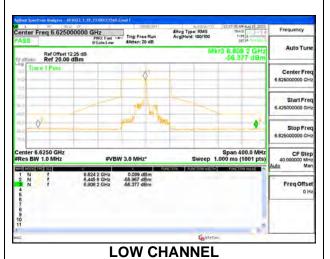




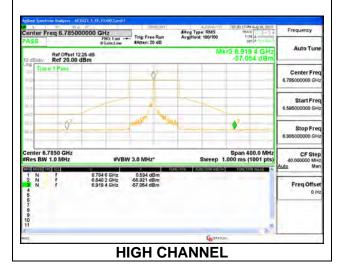


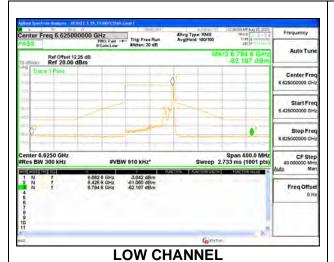








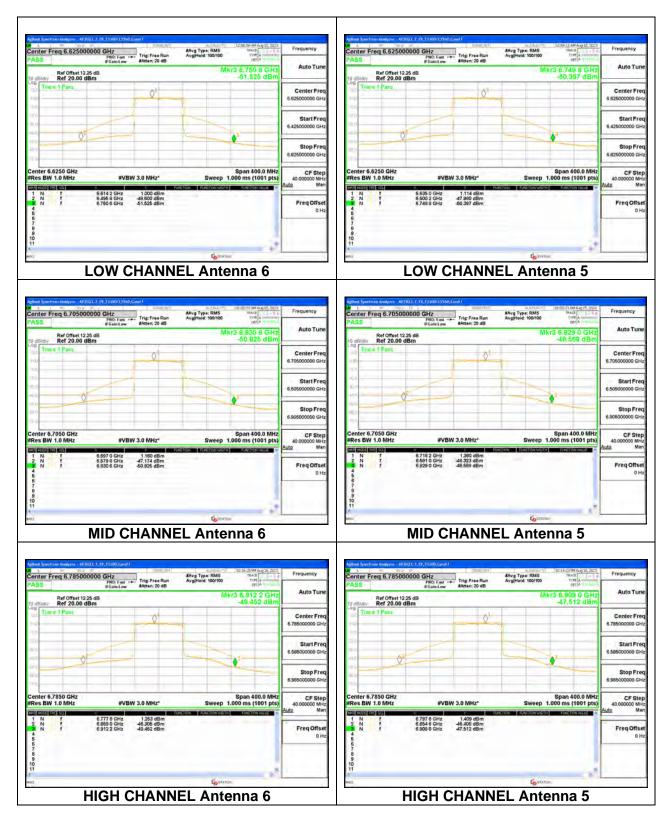




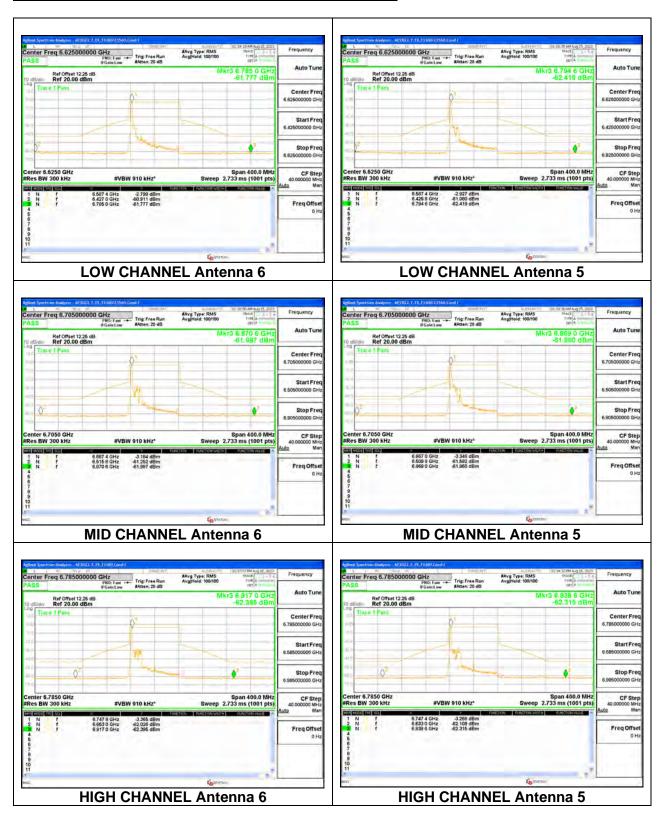




2TX Antenna 6 + Antenna 5 CDD MODE: SU, Single User



2TX Antenna 6 + Antenna 5 CDD MODE: 26-Tone, RU Index 0



nter Freq 6.625000000 GHz AAvg Type: RMS AvgiHold: 100/100 #Avg Type: RMS Availteld: 100/100 Auto Tur Auto Tur Ref 20.00 dBm Ref 20.00 dBm Center Fre Center Fre Span 400.0 MHz Sweep 1.000 ms (1001 pts) Span 400.0 MH ep 1,000 ms (1001 pts CF Step CF Step **#VBW 3.0 MHz** #VBW 3.0 MHz 6,624 2 GHz 6,425 4 GHz 6,764 2 GHz 0.778 dBm -55.948 dBm -56.489 dBm Freq Offse Freq Offs **LOW CHANNEL Antenna 6 LOW CHANNEL Antenna 5** PRO: Faid AREn: 20 dB #Avg Type: RMS kr3 6,848 2 Gi Ref Offset 12.25 dB Ref 20.00 dBm Ref Offset 12.25 dB Ref 20.00 dBm Center Fre Center Fre Start Fre Stop Fre Stop Free enter 6.7050 GHz Res BW 1.0 MHz enter 6,7050 GHz Res BW 1.0 MHz Span 400.0 MHz Sweep 1,000 ms (1001 pts) Span 400.0 MH: Sweep 1.000 ms (1001 pts #VBW 3.0 MHz* 0,429 dBm -56,406 dBm -56,325 dBm 0.656 dBm 66.556 dBm 56.646 dBm Freq Offse Freq Offse **MID CHANNEL Antenna 6 MID CHANNEL Antenna 5** ter Freq 6,785000000 GHz nter Freq 6.785000000 GHz MAVg Type: RMS MAvg Type: RMS Available: 100/100 Auto Tu 1kr3 8.913 0 G -57.753 dB 1kr3 5.916 2 GH -56.689 dB Center Fre Center Fre Start Fr Start Fre Stop Fre Stop Fre enter 6.7850 GHz Res BW 1.0 MHz Span 400.0 M Sweep 1.000 ms (1001) CF Ste CF Step #VBW 3.0 MHz 56,811 dBm 57,753 dBm Freq Offs **HIGH CHANNEL Antenna 6 HIGH CHANNEL Antenna 5**

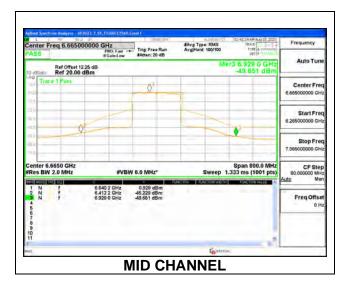
2TX Antenna 6 + Antenna 5 CDD MODE: 26-Tone, RU Index 36

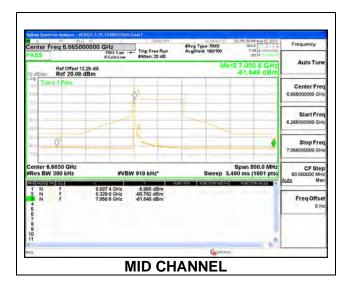


DATE: 8/26/2023

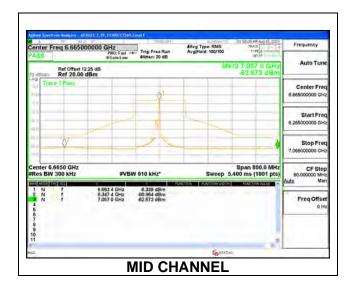
9.6.8. 802.11ax HE160 MODE IN THE UNII-7 BAND

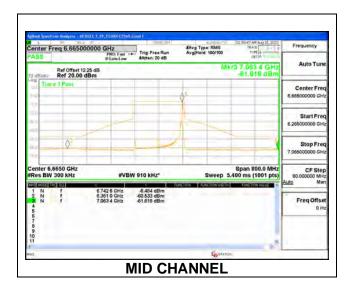
1TX Antenna 6 MODE: SU, Single User



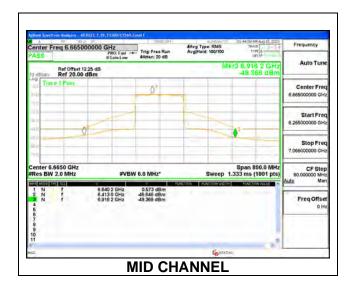


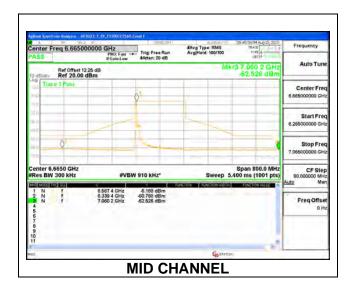
1TX Antenna 6 MODE: 26-Tone, RU Index 36



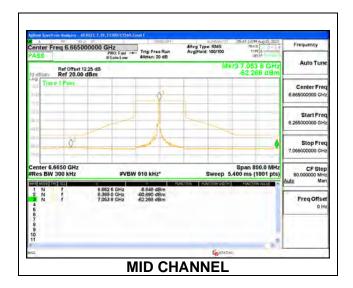


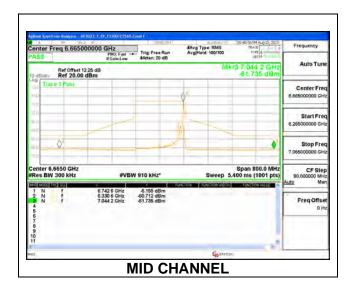
1TX Antenna 5 MODE: SU, Single User



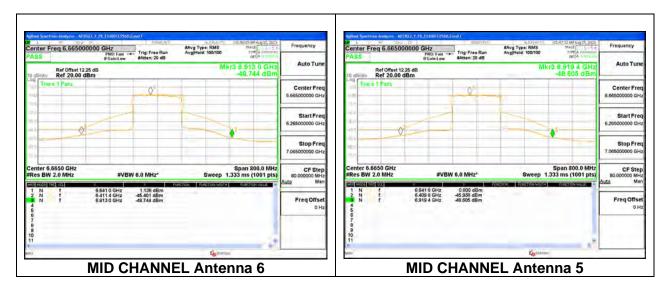


1TX Antenna 5 MODE: 26-Tone, RU Index 36

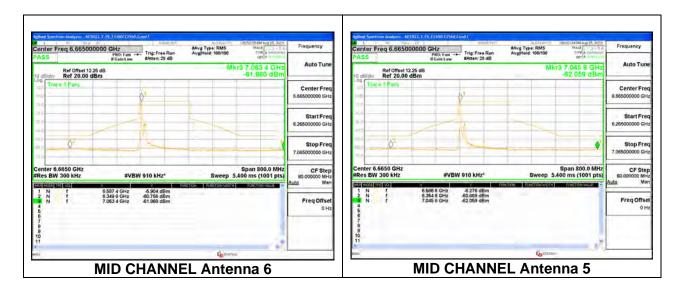




2TX Antenna 6 + Antenna 5 CDD MODE: SU, Single User

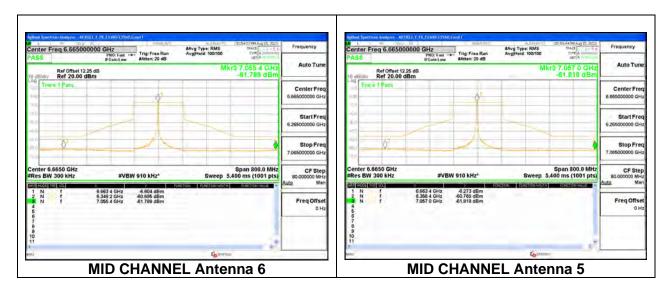


2TX Antenna 6 + Antenna 5 CDD MODE: 26-Tone, RU Index 0

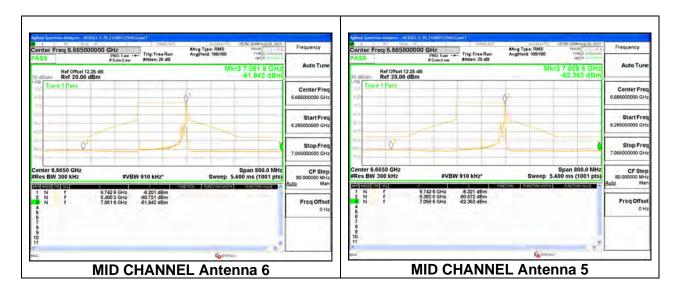


DATE: 8/26/2023

2TX Antenna 6 + Antenna 5 CDD MODE: 26-Tone, RU Index 36



2TX Antenna 6 + Antenna 5 CDD MODE: 26-Tone, RU Index S36



DATE: 8/26/2023

REPORT NO: 145232771-E10V2 DATE: 8/26/2023 FCC ID: 579C-E8439A

10. SETUP PHOTOS

Refer to 14523771-EP1V1 FCC IC Setup_Photo for setup photos.

END OF TEST REPORT