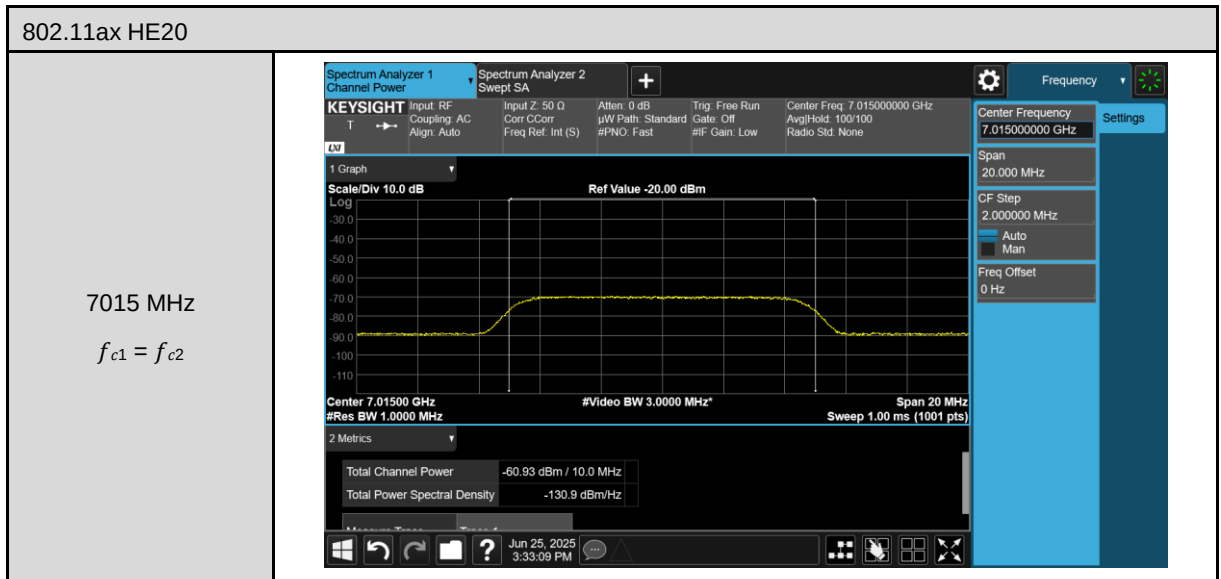
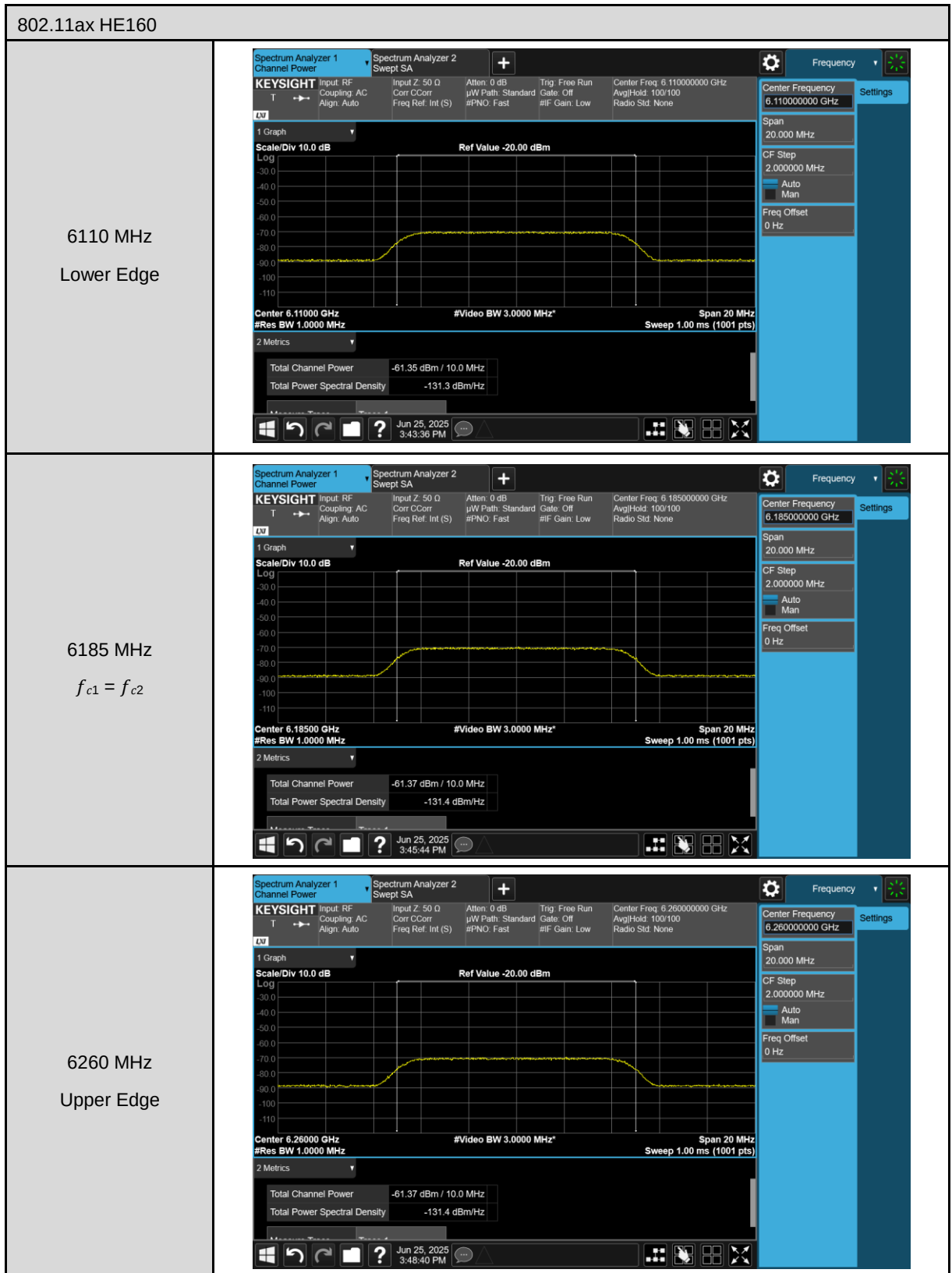


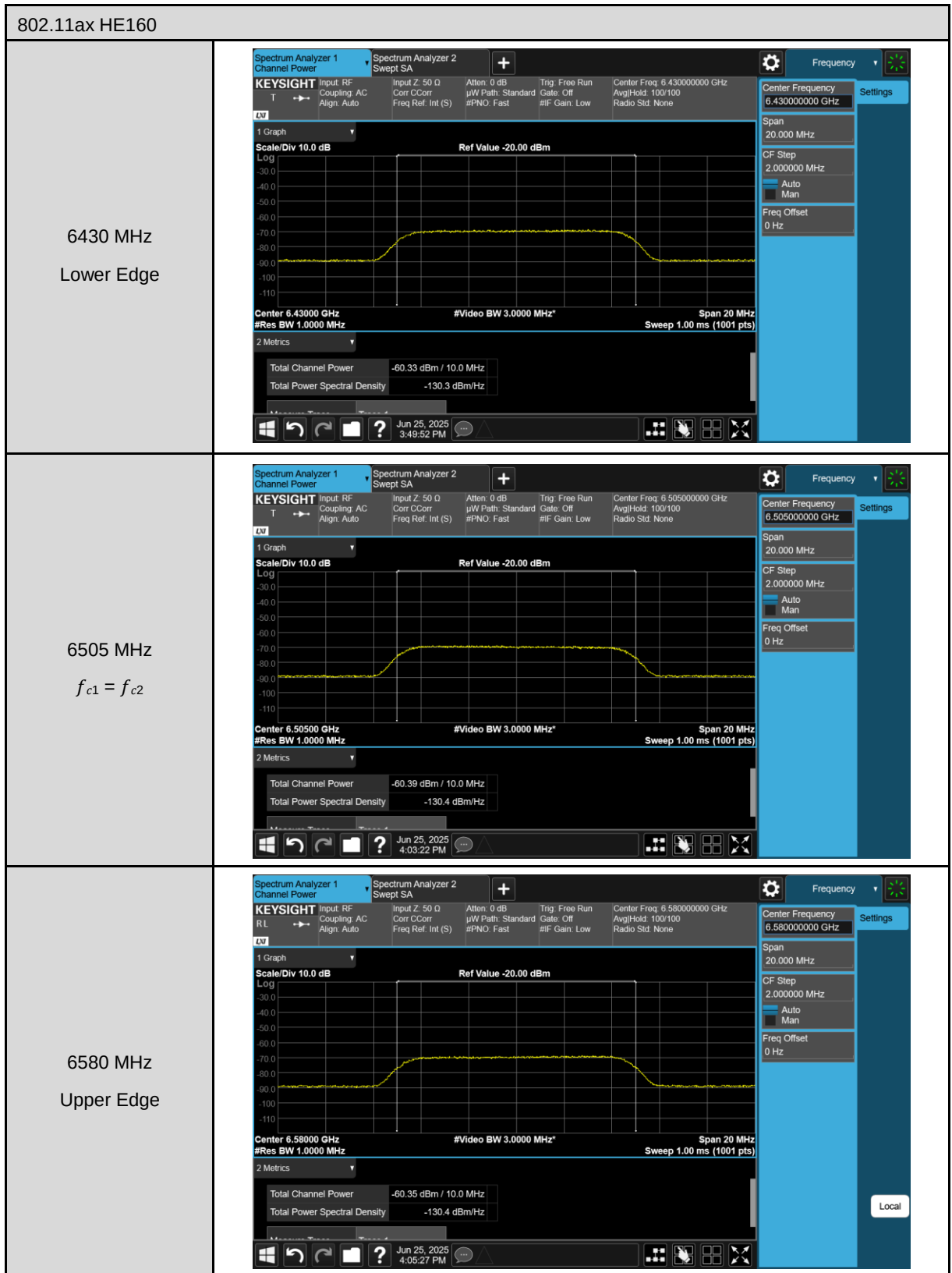
Appendix C. Test Plots

Threshold level of AWGN interference Plot



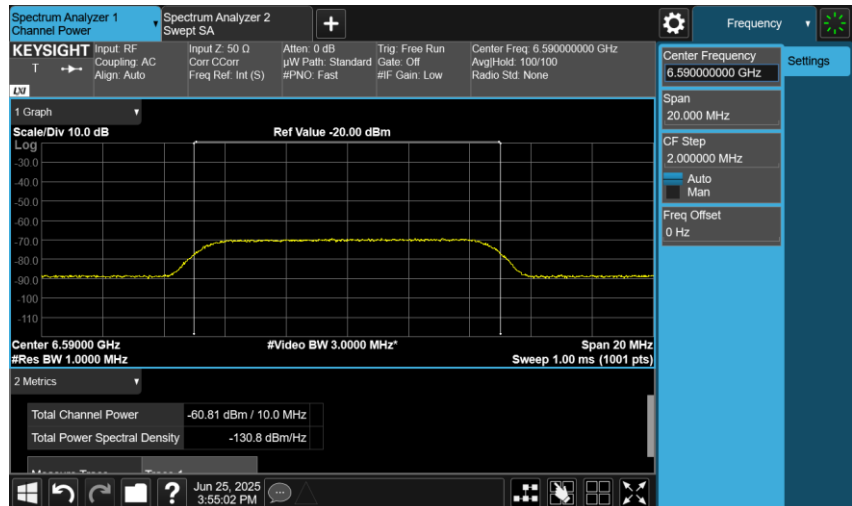




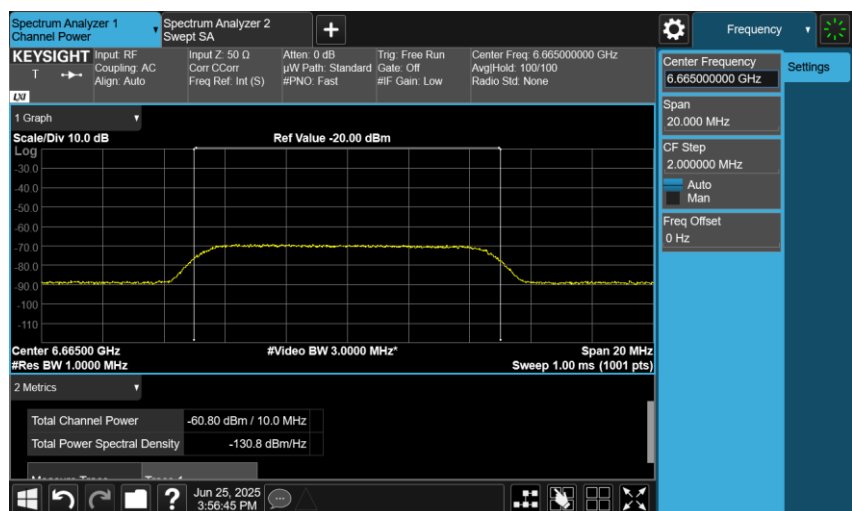


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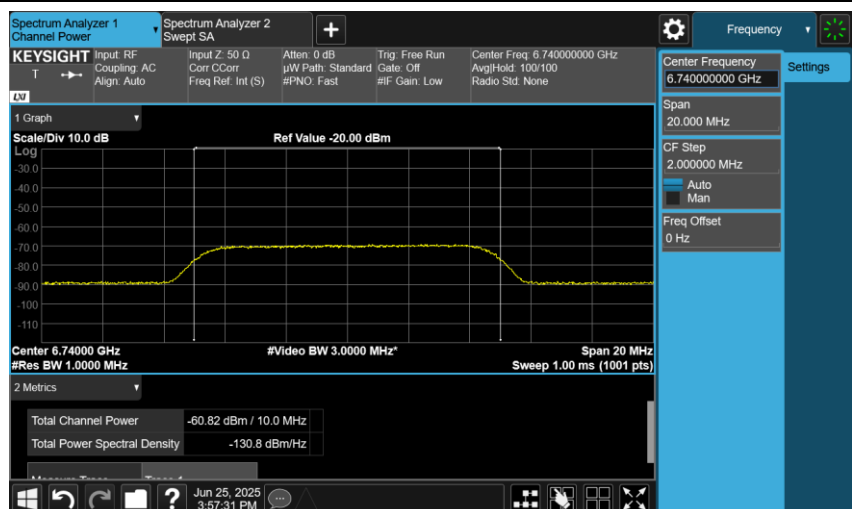
6590 MHz
Lower Edge

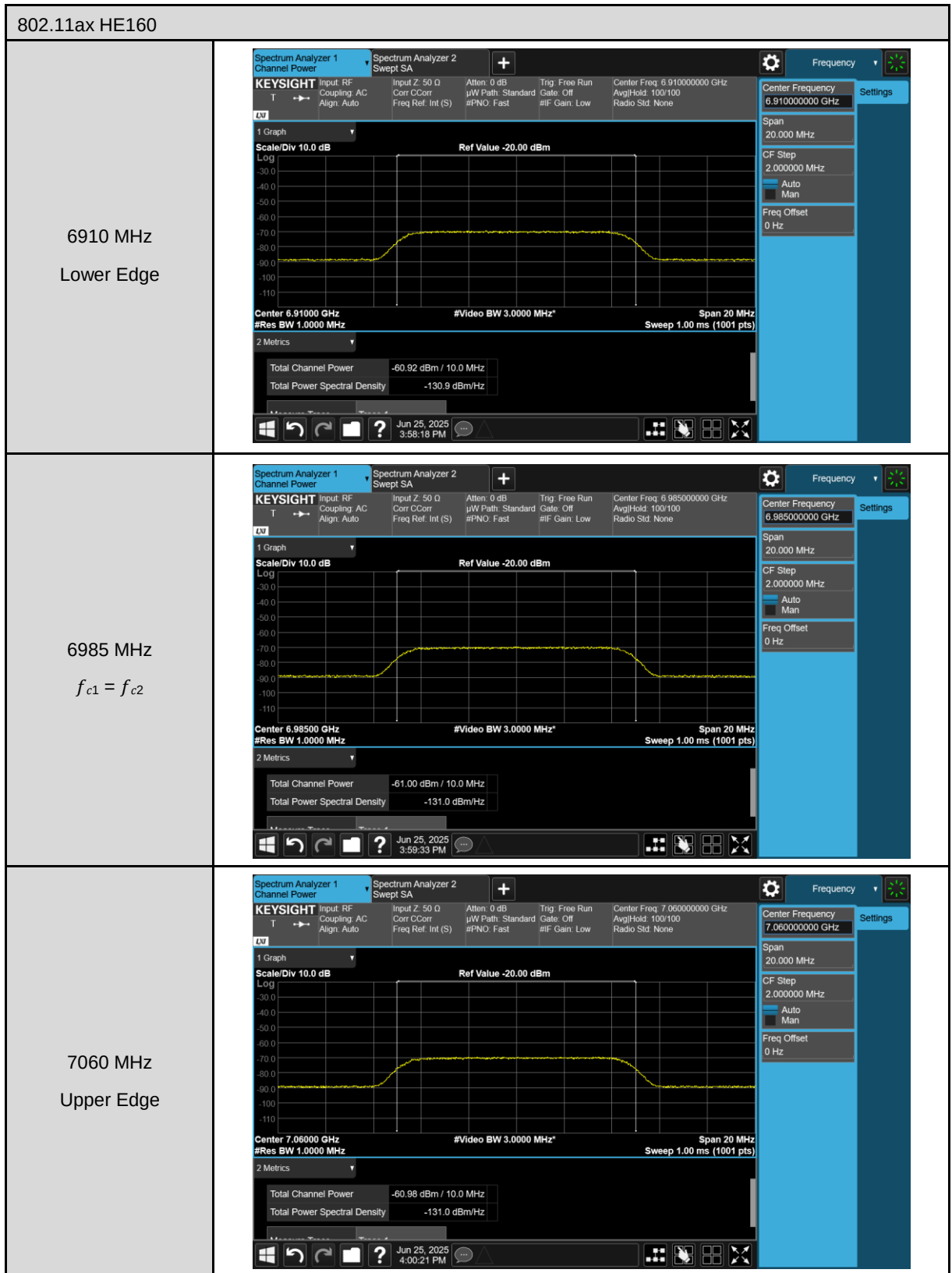


6665 MHz
 $f_{c1} = f_{c2}$



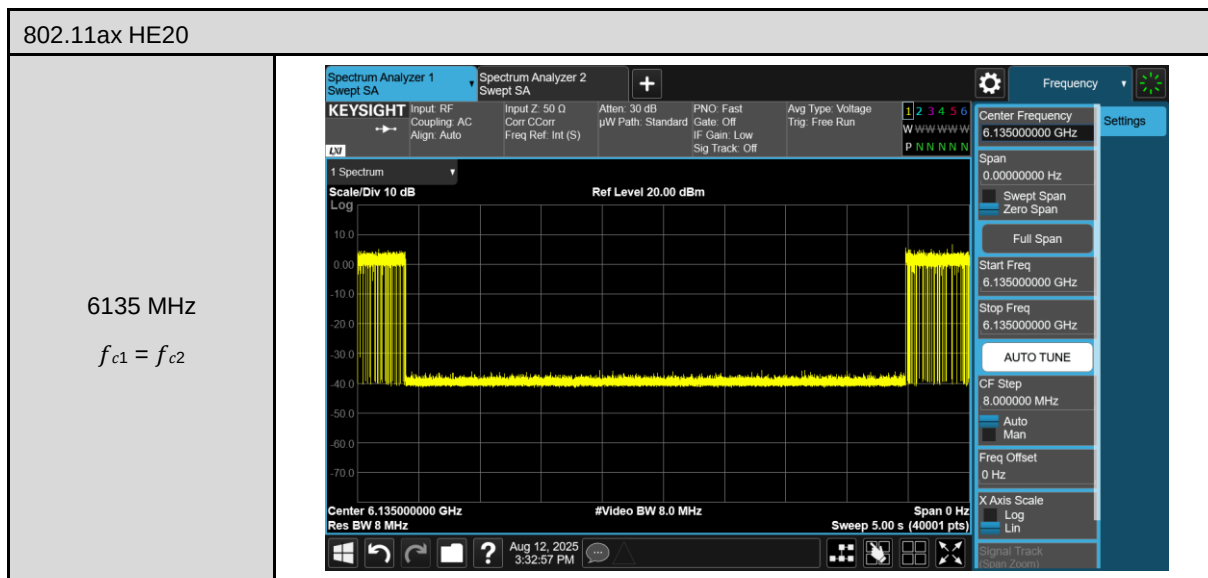
6740 MHz
Upper Edge





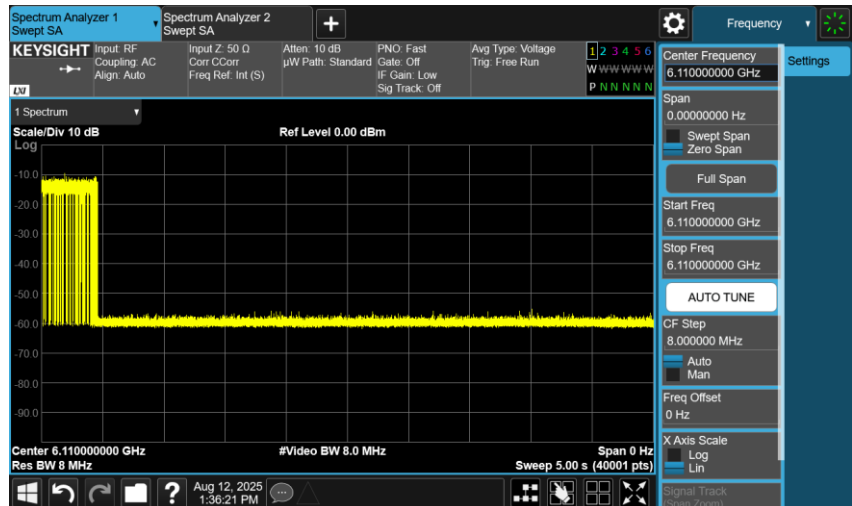
Contention Based Protocol Plot

UNII 5:

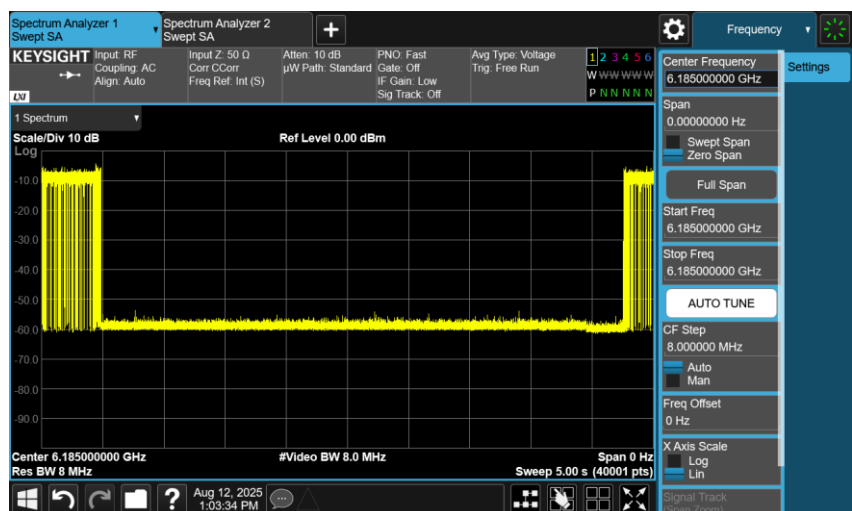


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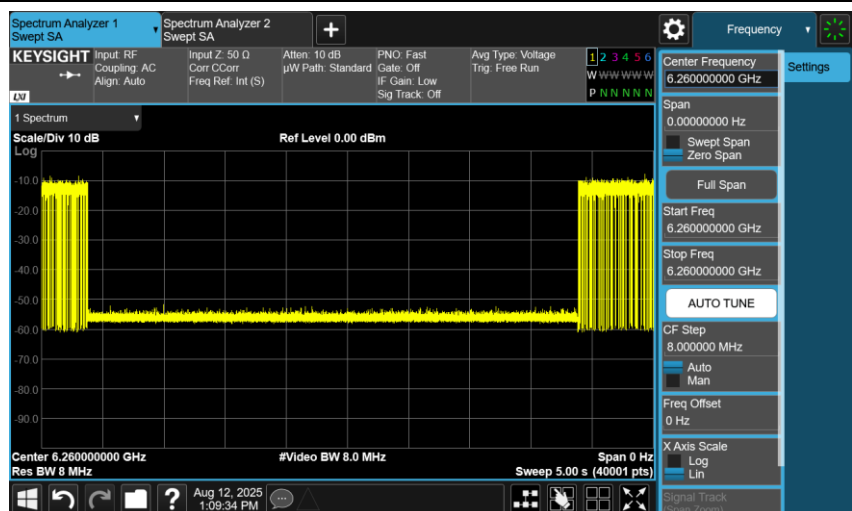
6110 MHz
Lower Edge



6185 MHz
 $f_{c1} = f_{c2}$



6260 MHz
Upper Edge

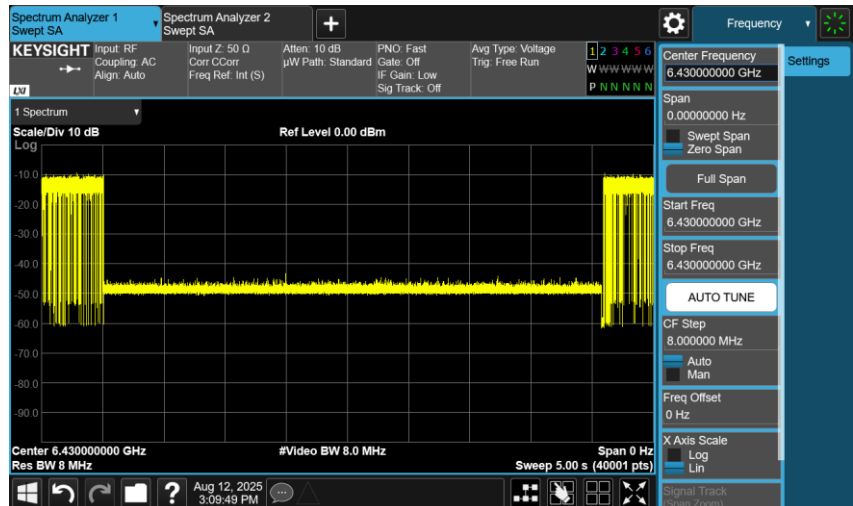


UNII 6

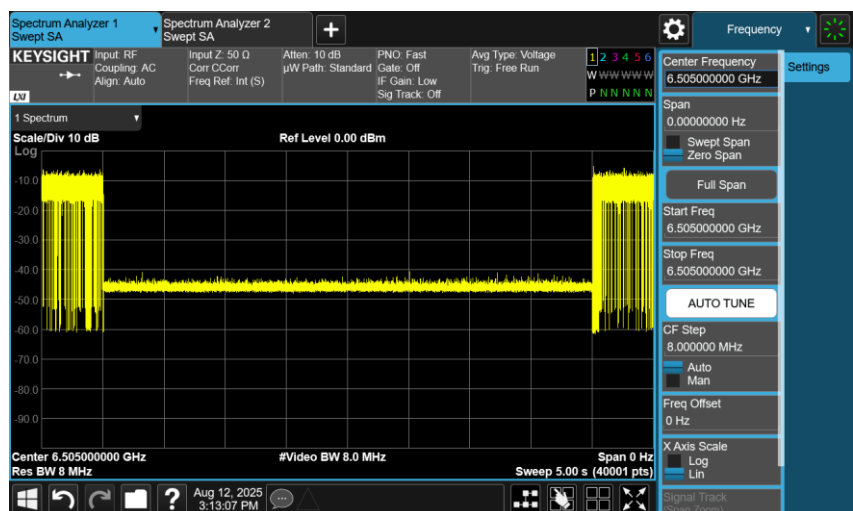


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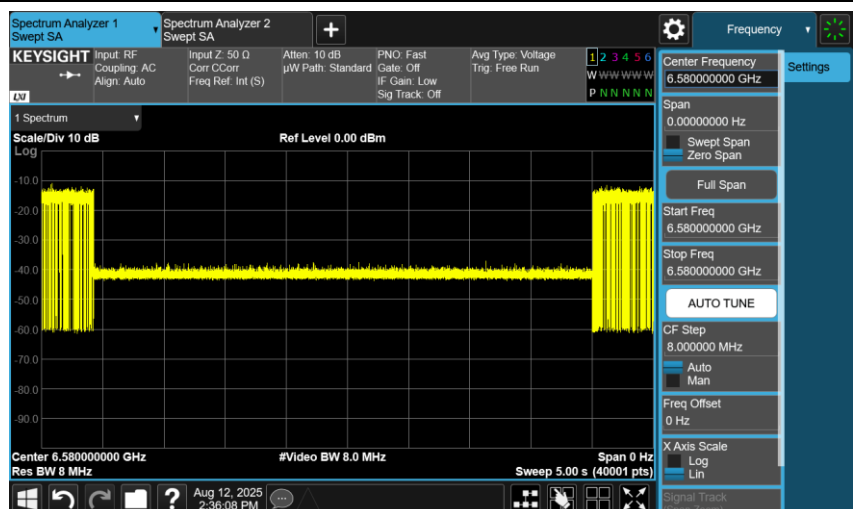
6430 MHz
Lower Edge



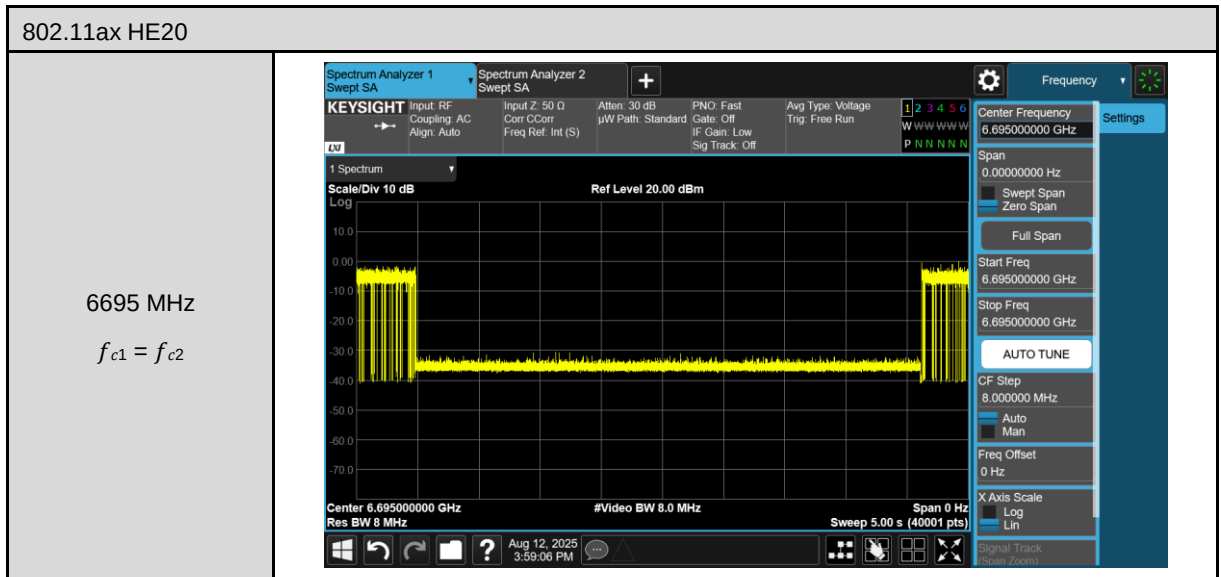
6505 MHz
 $f_{c1} = f_{c2}$



6580 MHz
Upper Edge

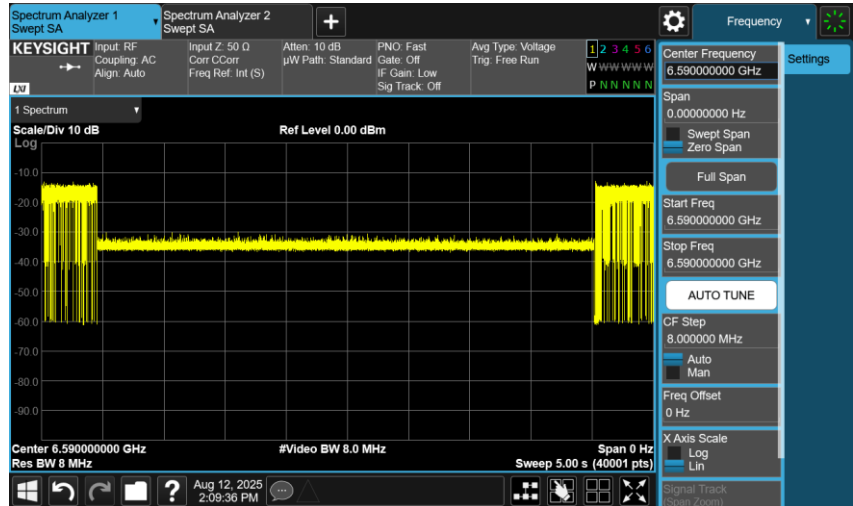


UNII 7:

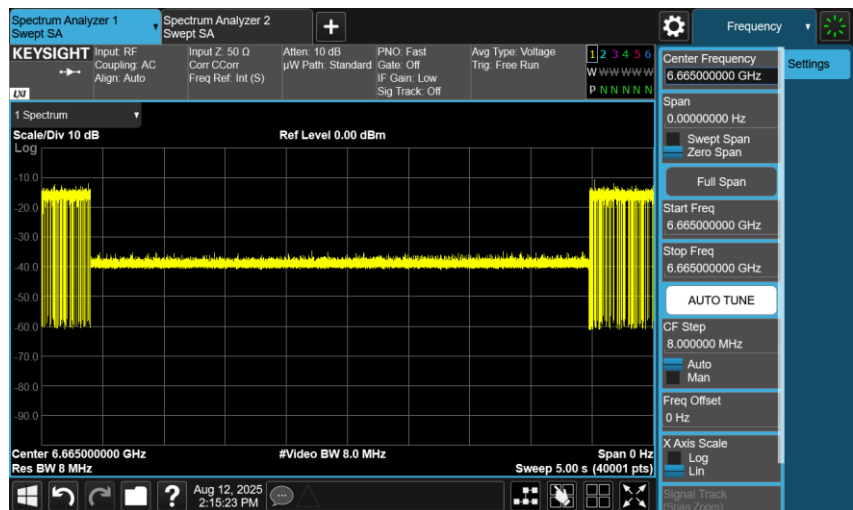


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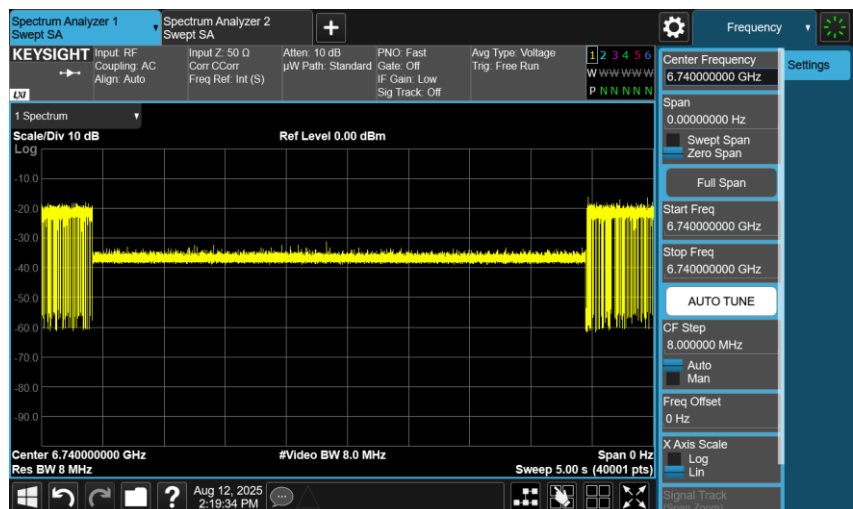
6590 MHz
Lower Edge



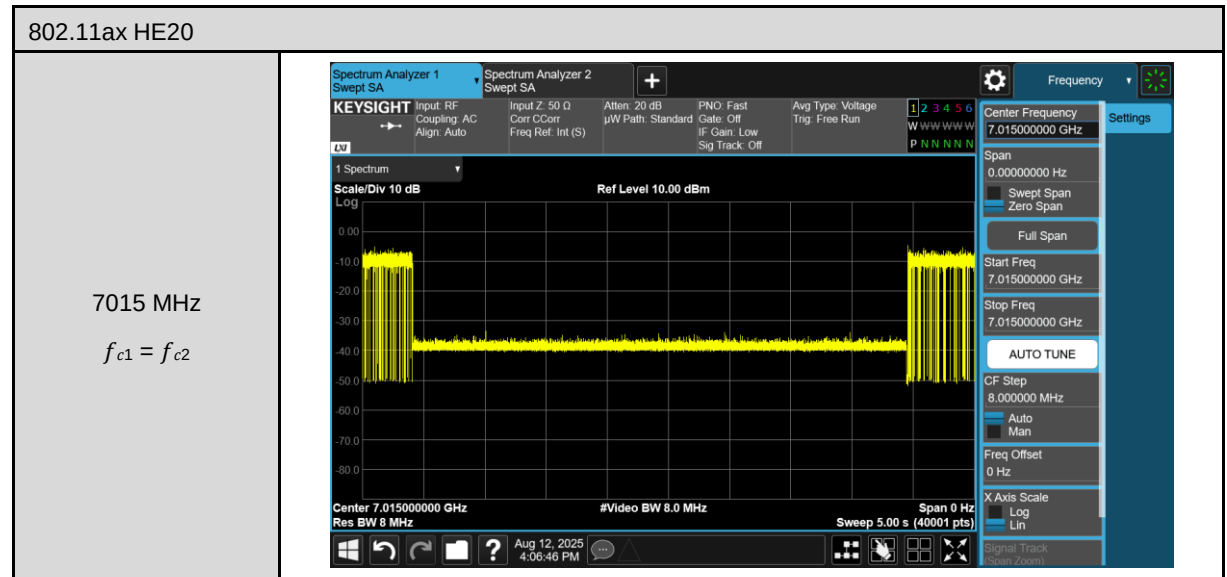
6665 MHz
 $f_{c1} = f_{c2}$



6740 MHz
Upper Edge

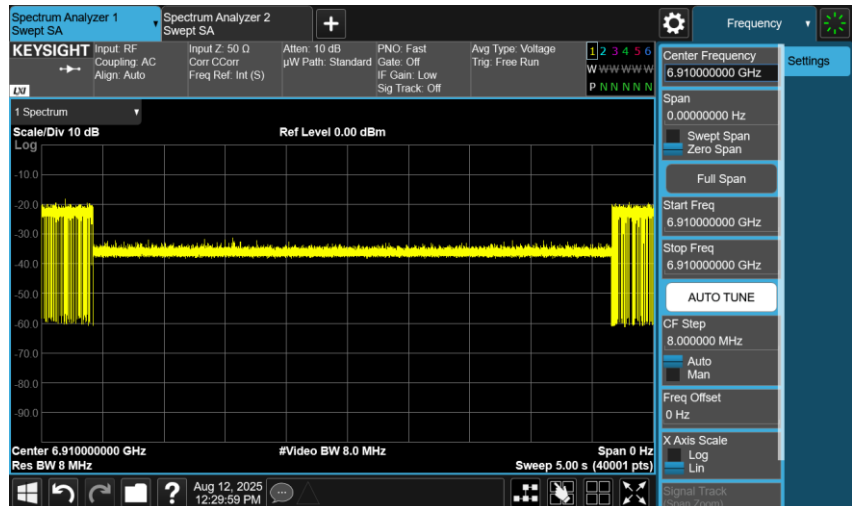


UNII 8:

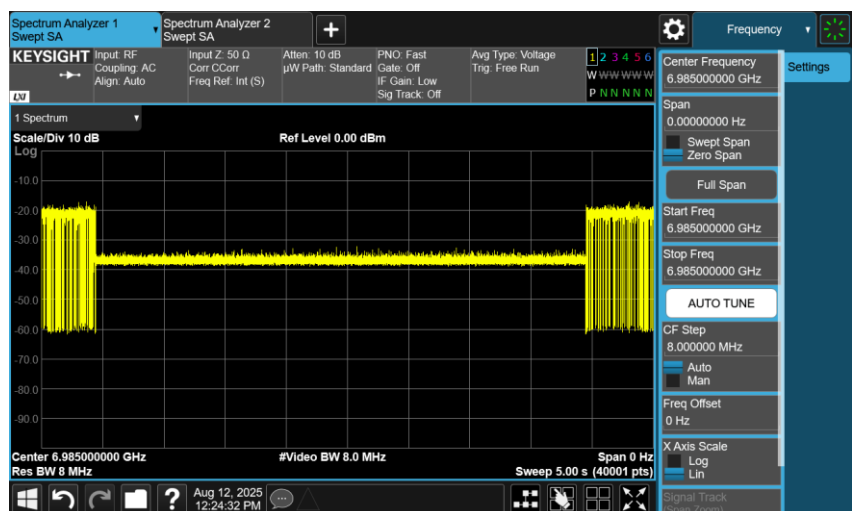


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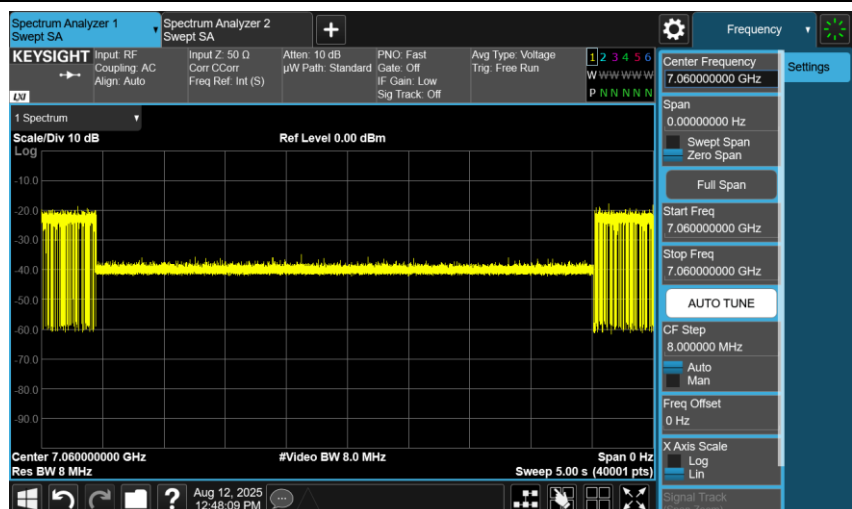
6910 MHz
Lower Edge



6985 MHz
 $f_{c1} = f_{c2}$

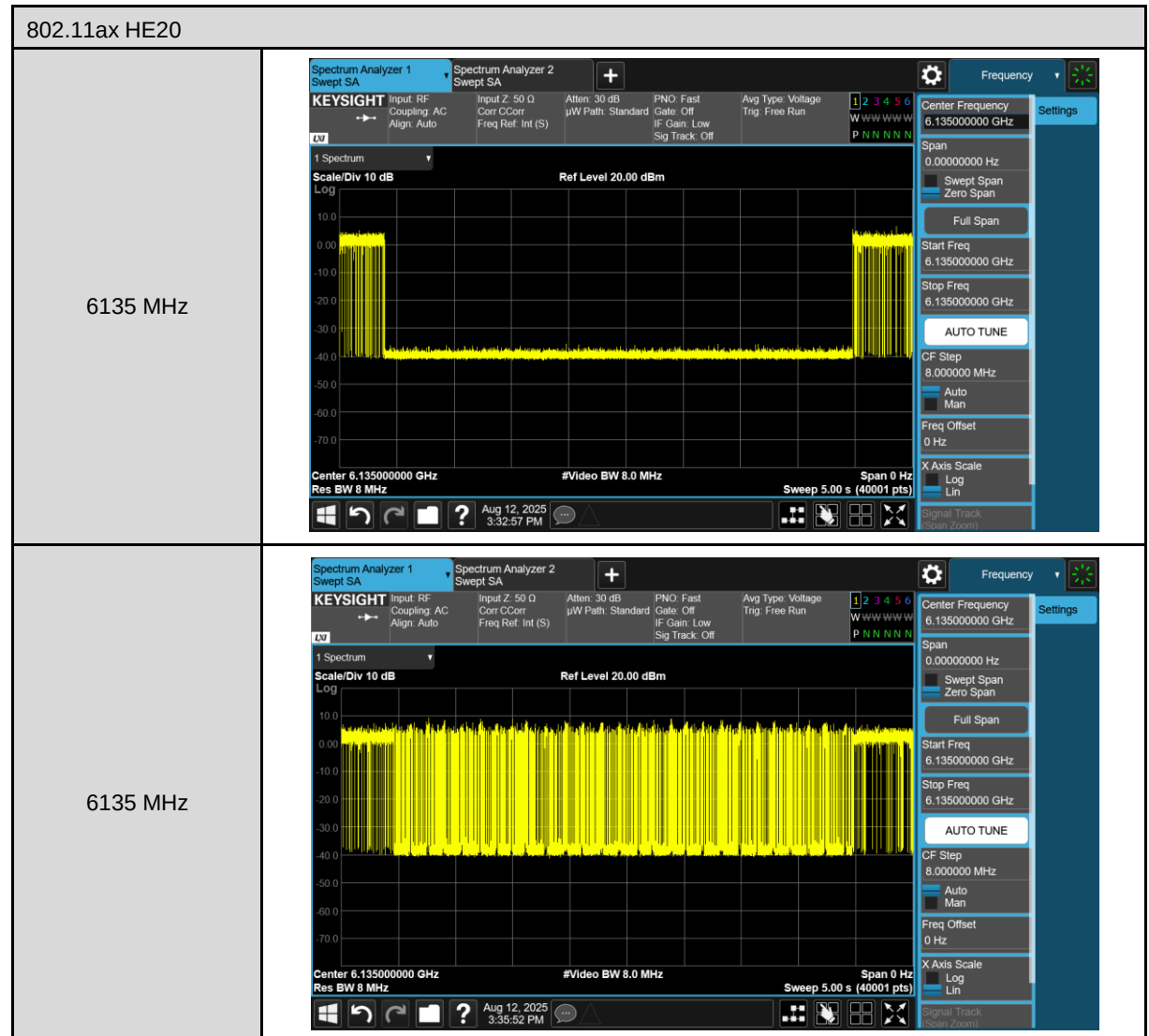


7060 MHz
Upper Edge



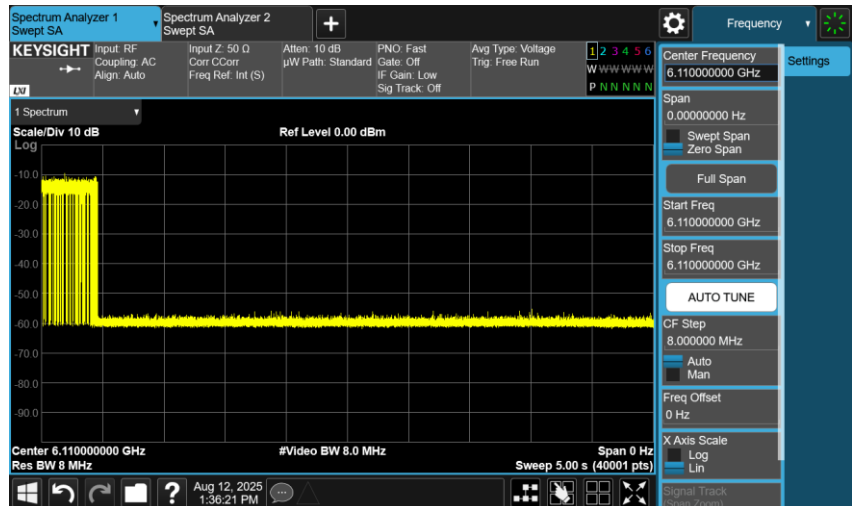
Contention Based Protocol Threshold Level Verify

UNII 5:



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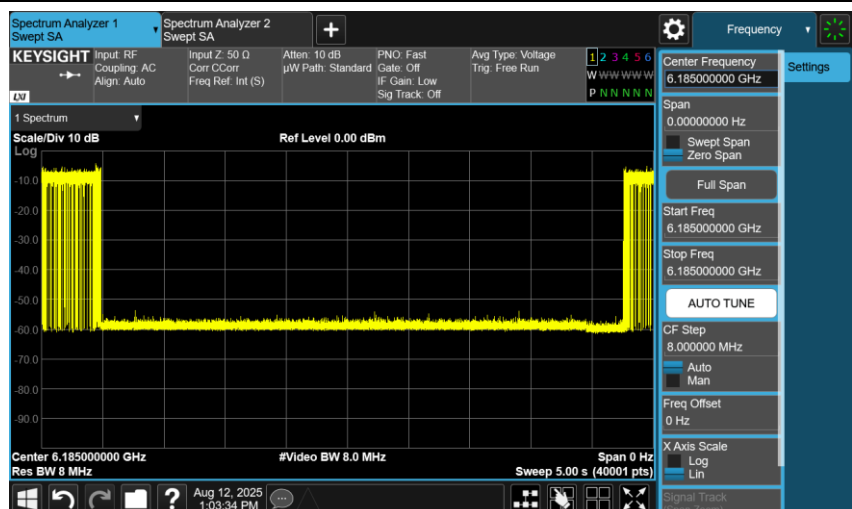
6110 MHz



6110 MHz



6185 MHz

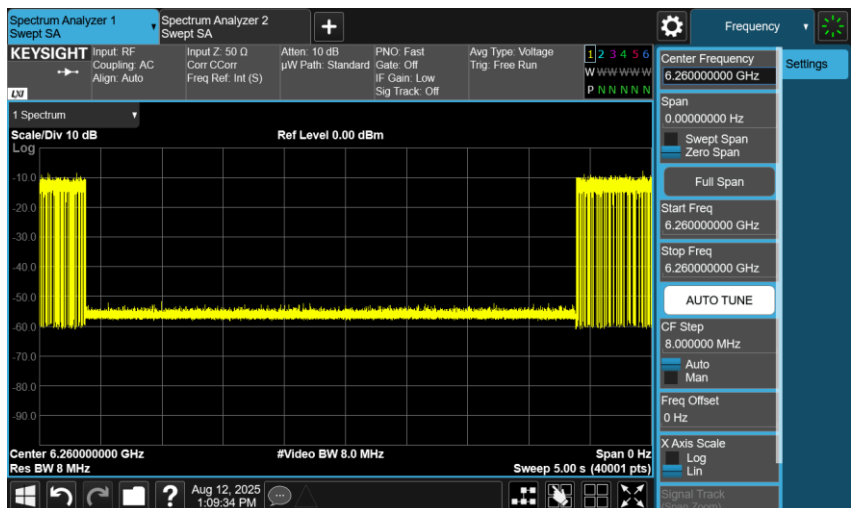


802.11ax HE160

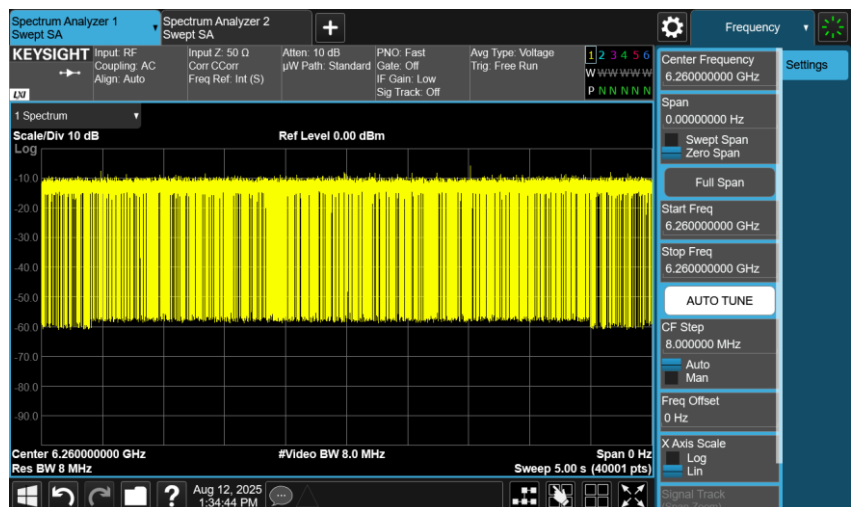
6185 MHz



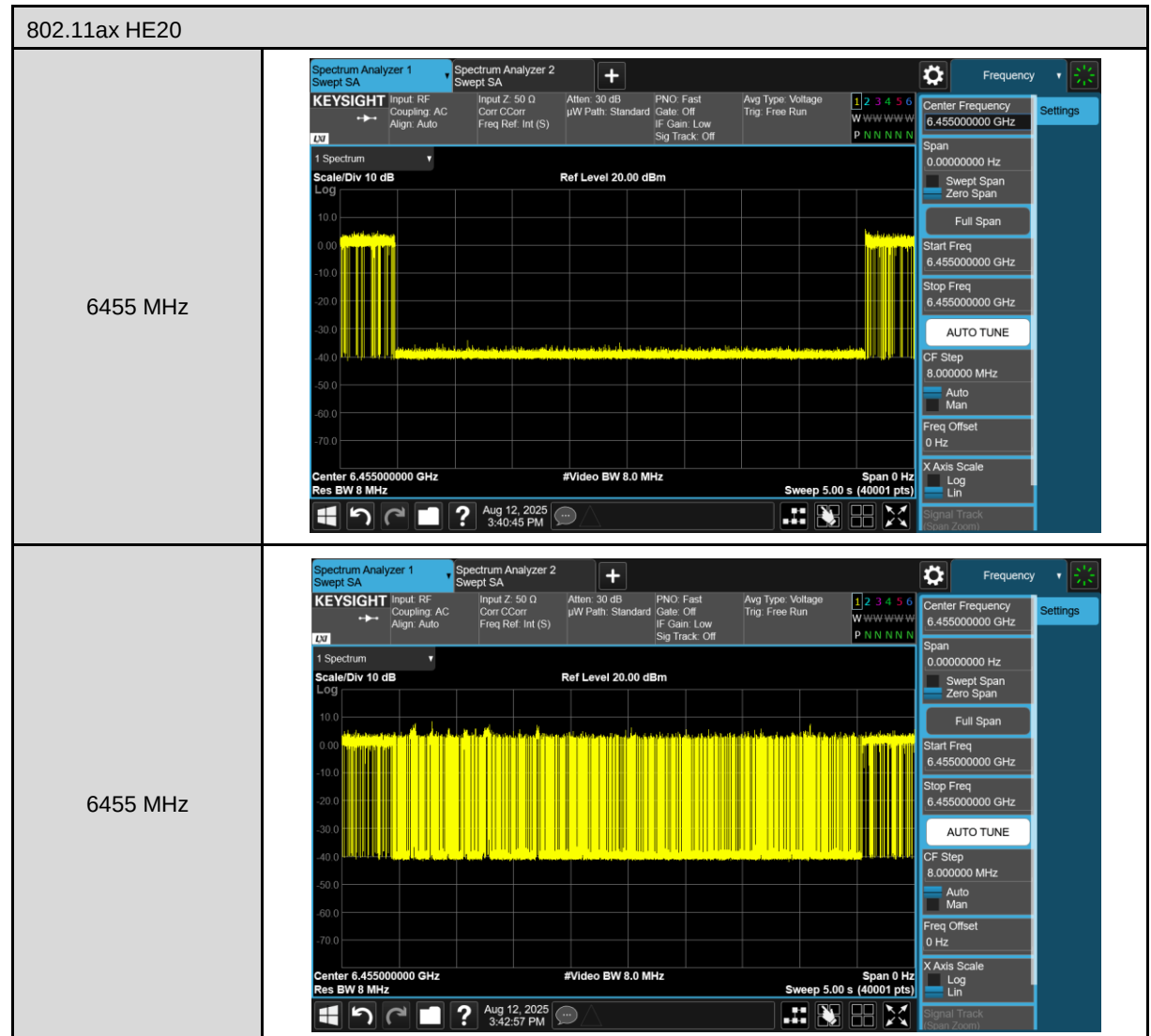
6260 MHz



6260 MHz

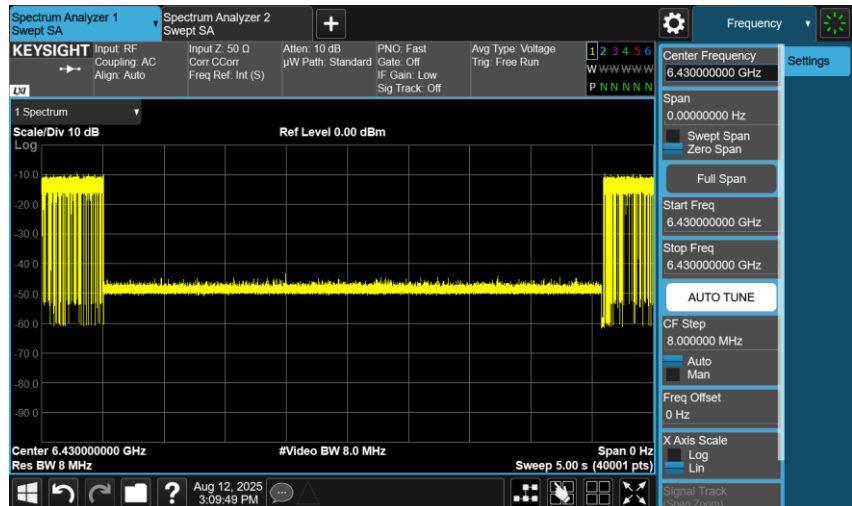


UNII 6:

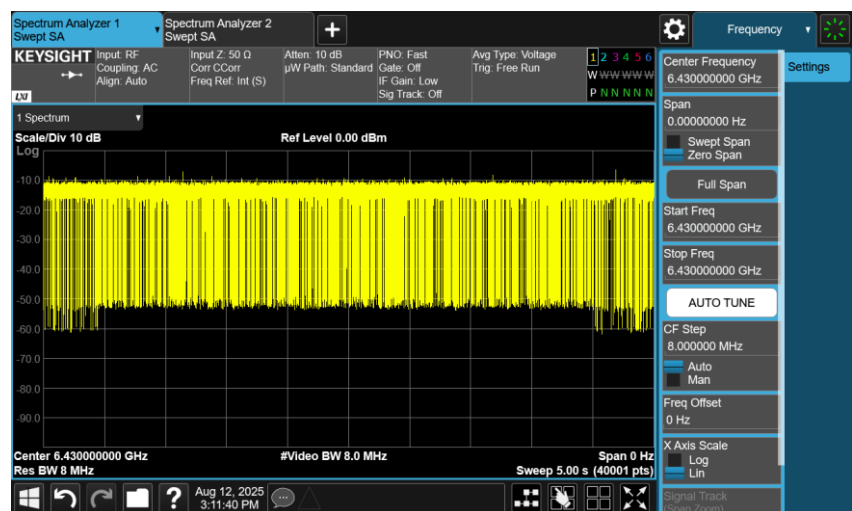


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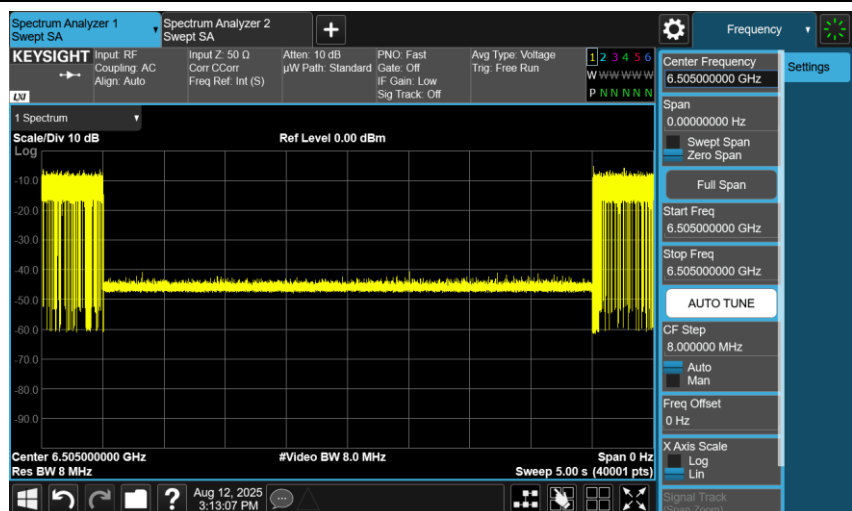
6430 MHz



6430 MHz

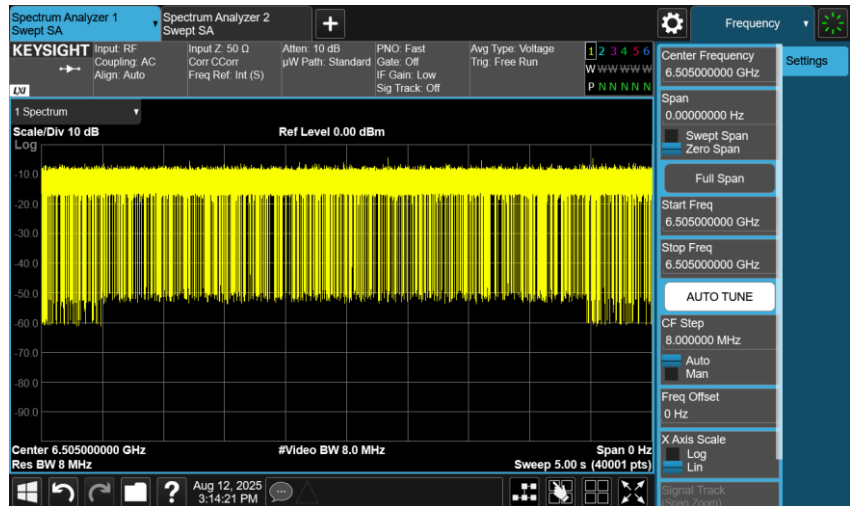


6505 MHz

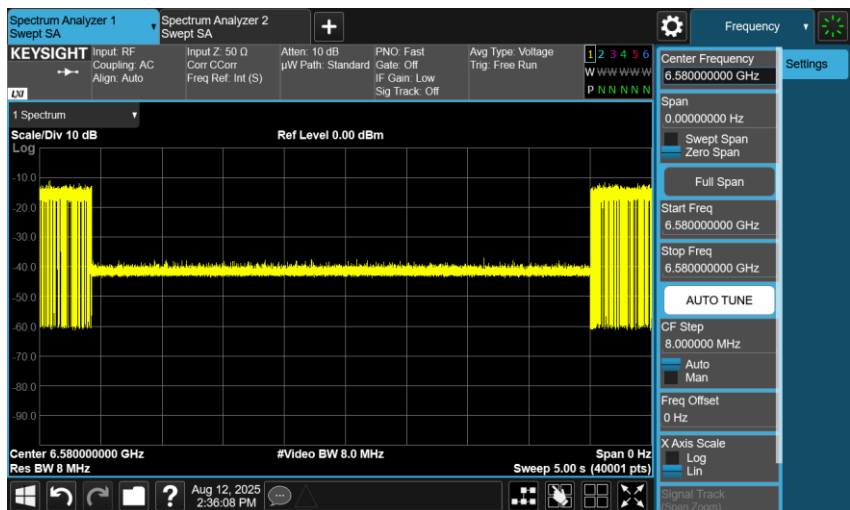


802.11ax HE160

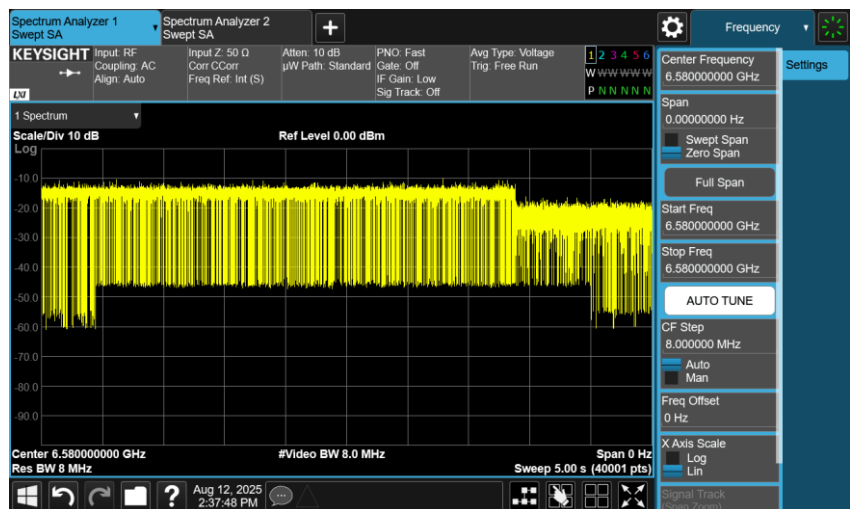
6505 MHz



6580 MHz



6580 MHz

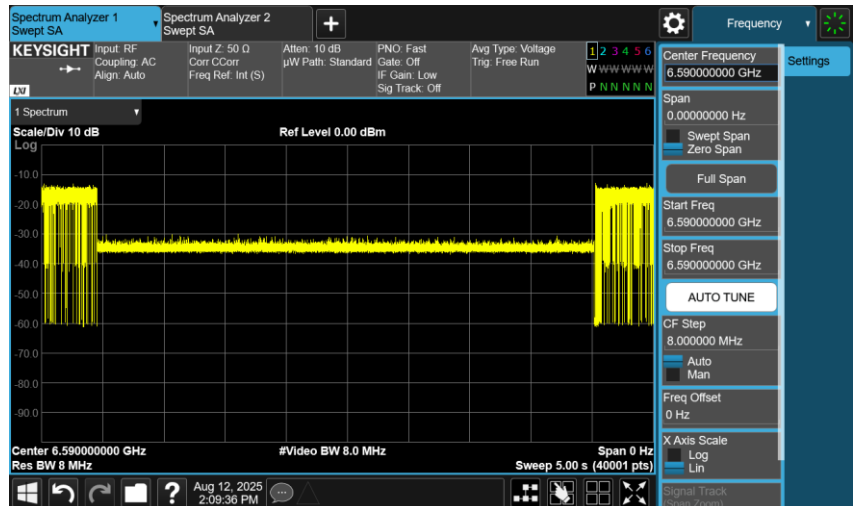


UNII 7:

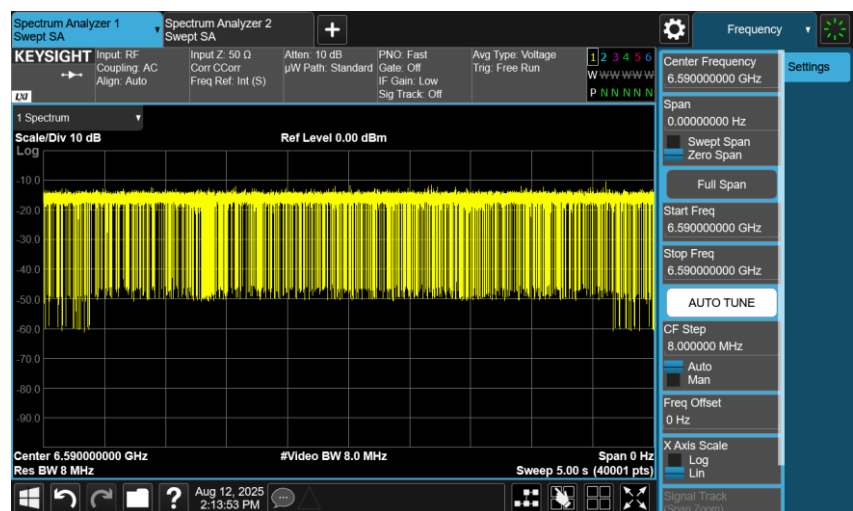


802.11ax HE160

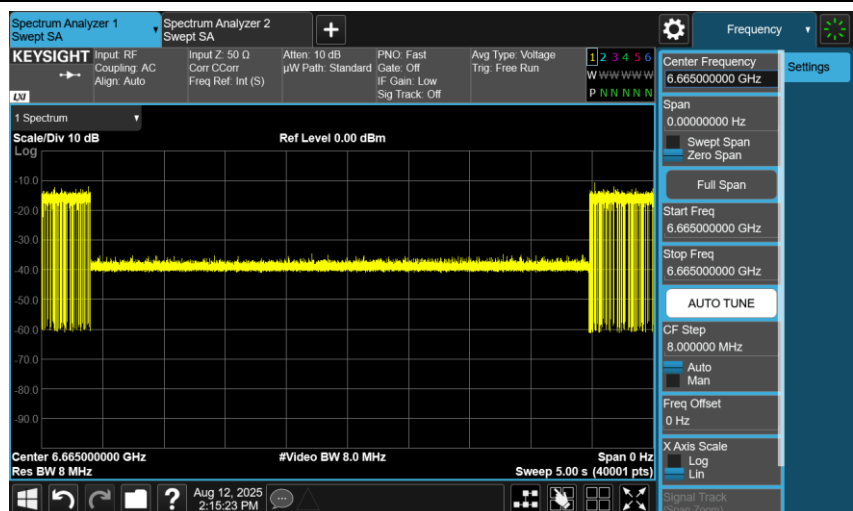
6590 MHz



6590 MHz



6665 MHz

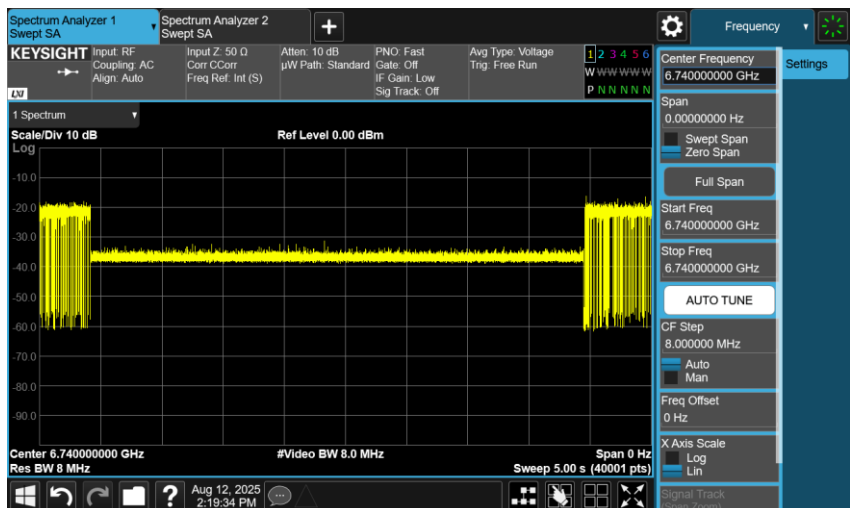


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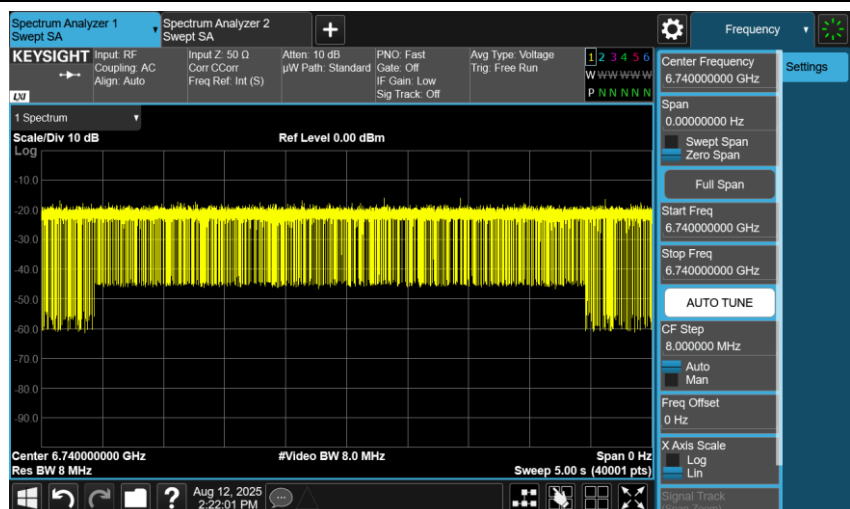
6665 MHz



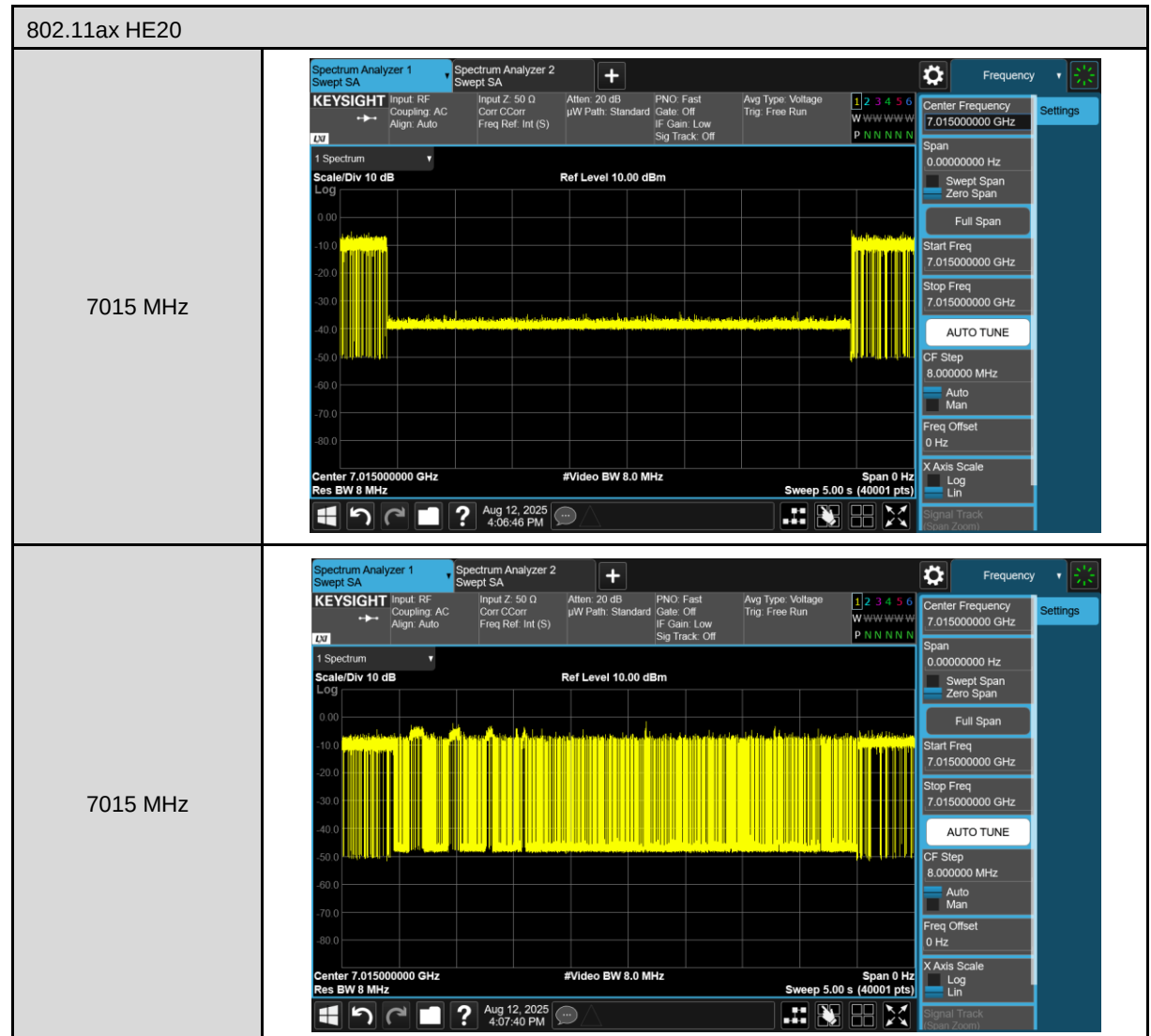
6740 MHz



6740 MHz

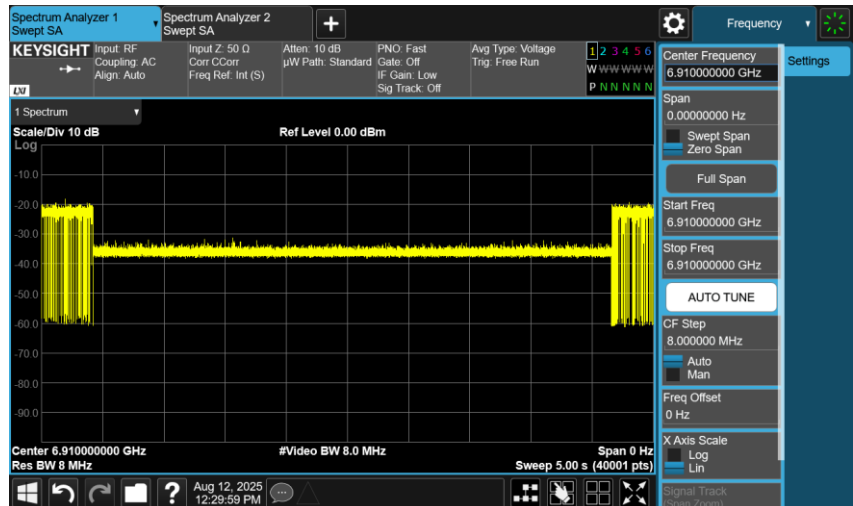


UNII 8:

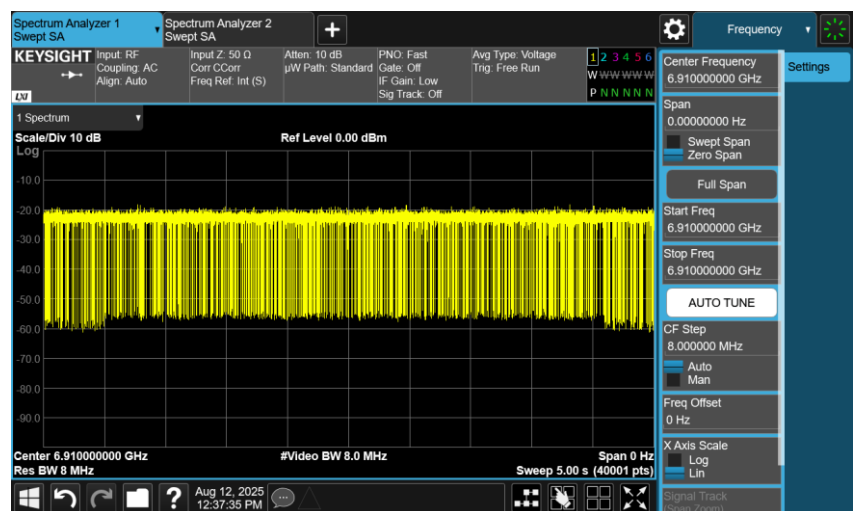


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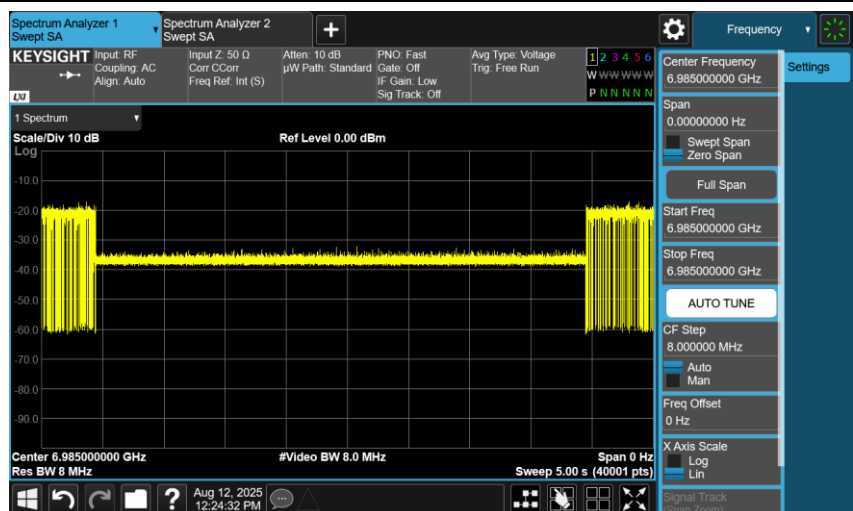
6910 MHz



6910 MHz

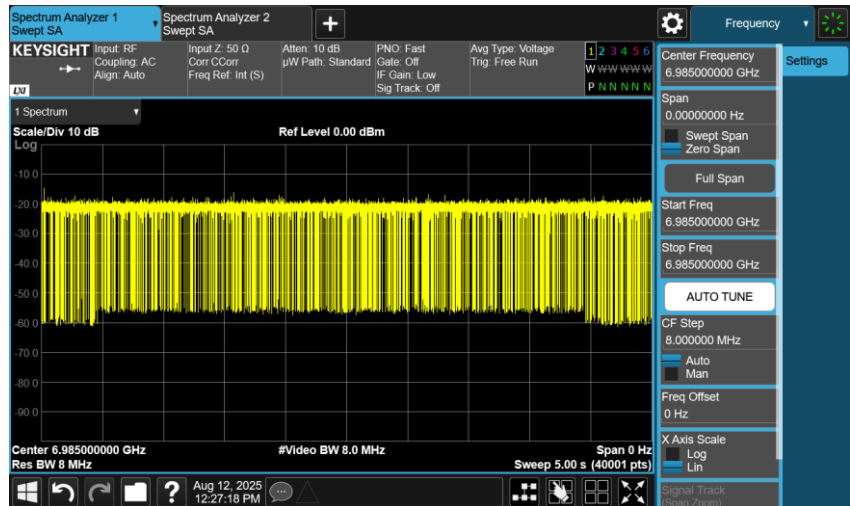


6985 MHz

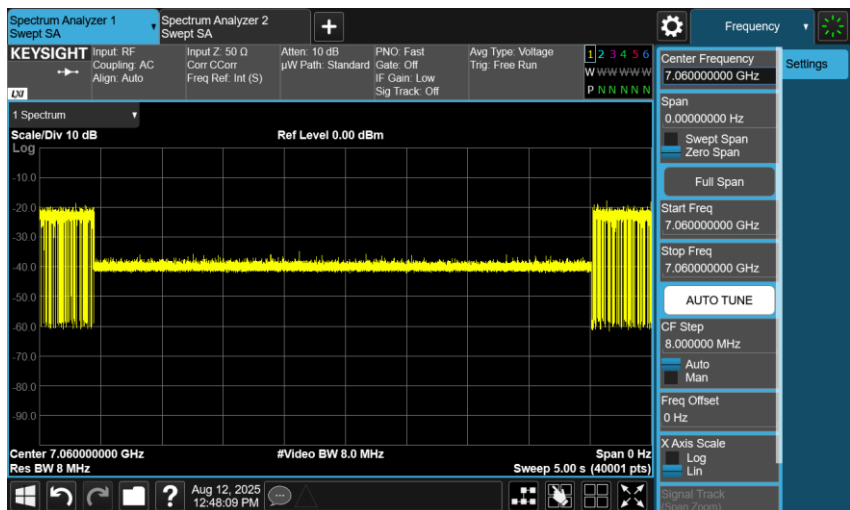


802.11ax HE160

6985 MHz



7060 MHz



7060 MHz

