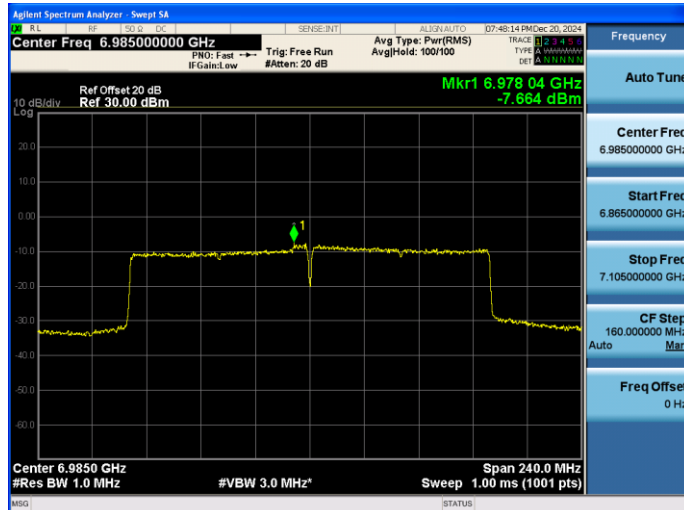
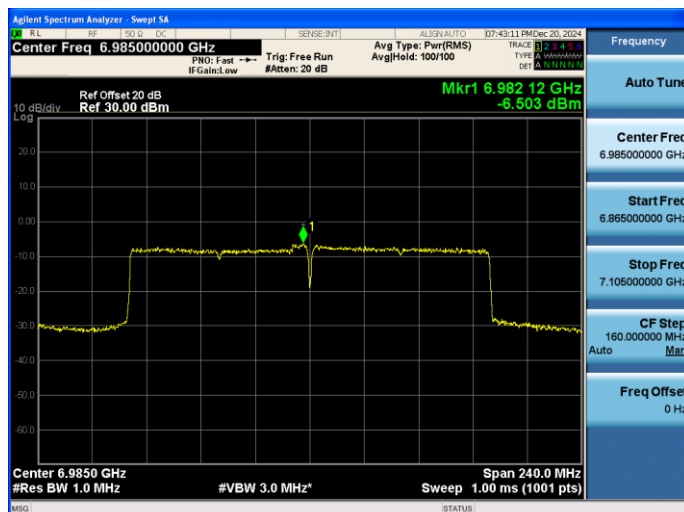


802.11be EHT160

6985 MHz H

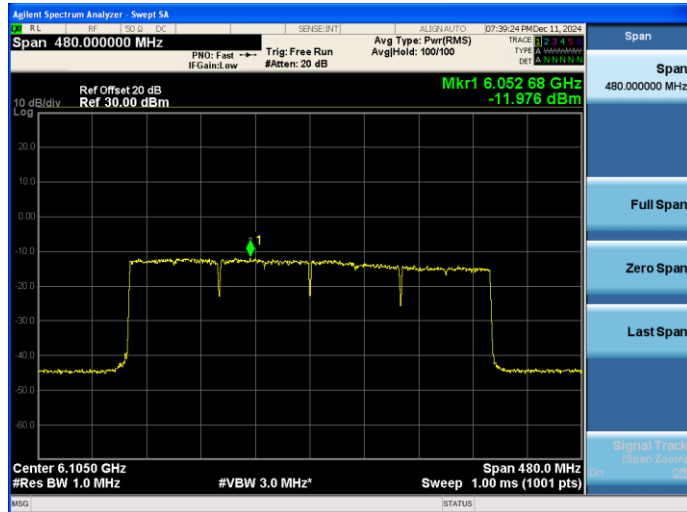


6985 MHz V

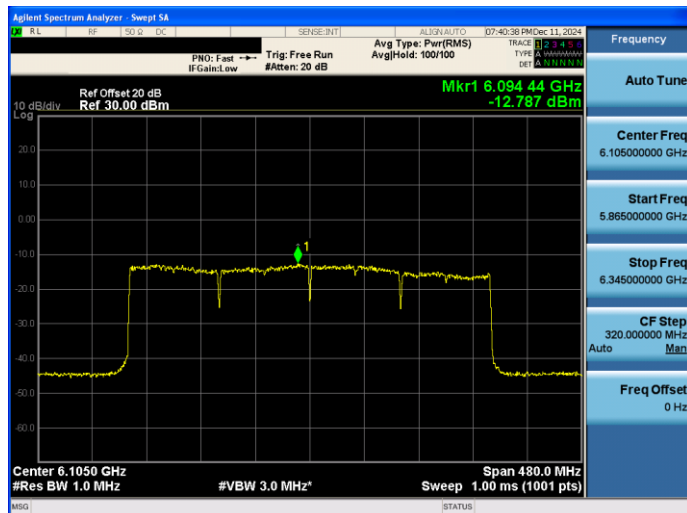


802.11be EHT320

6105 MHz H

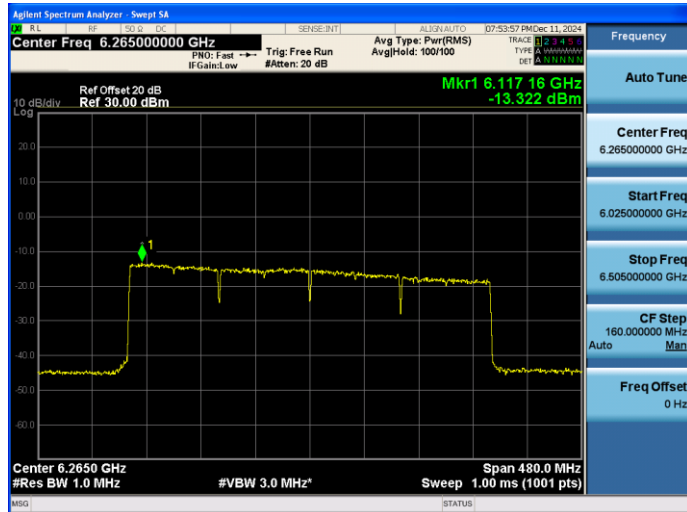


6105 MHz V

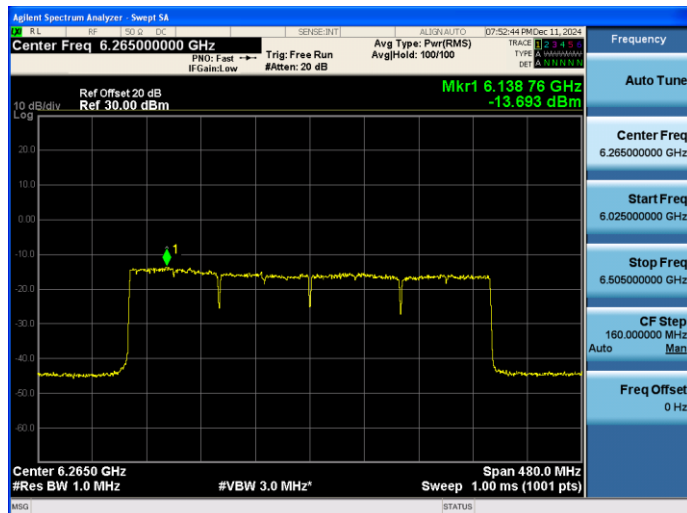


802.11be EHT320

6265 MHz H

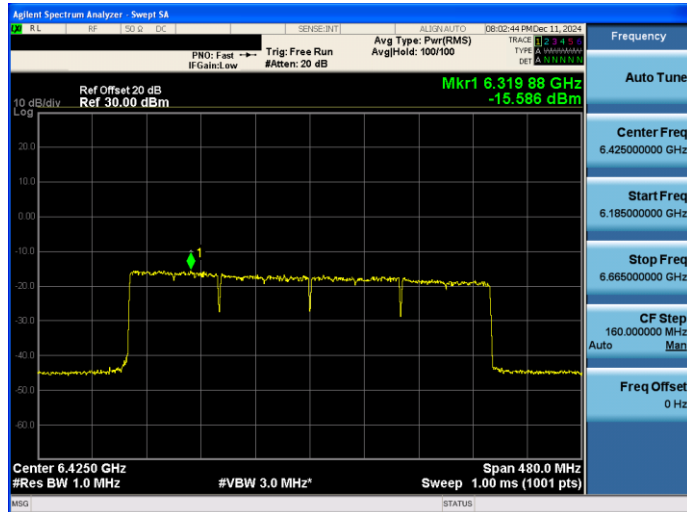


6265 MHz V

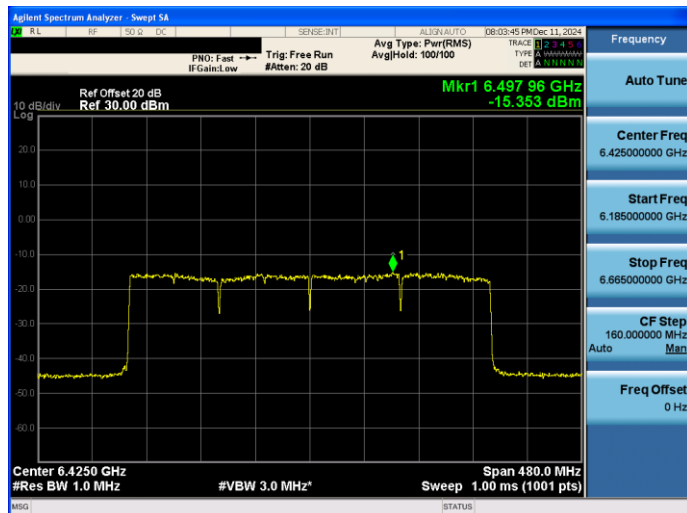


802.11be EHT320

6425 MHz H

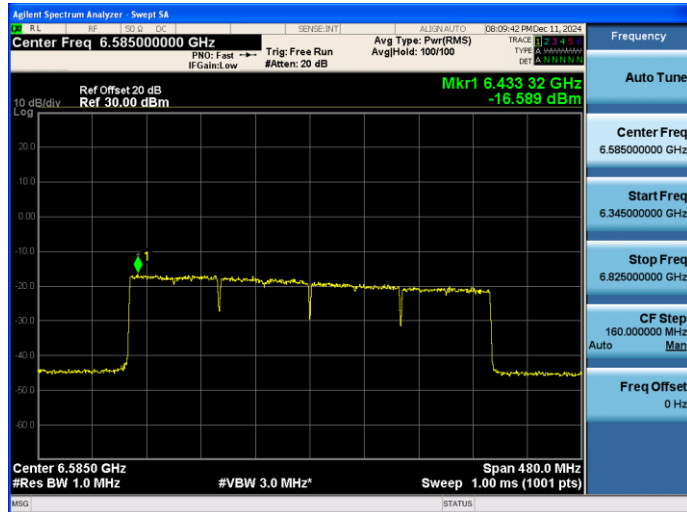


6425 MHz V

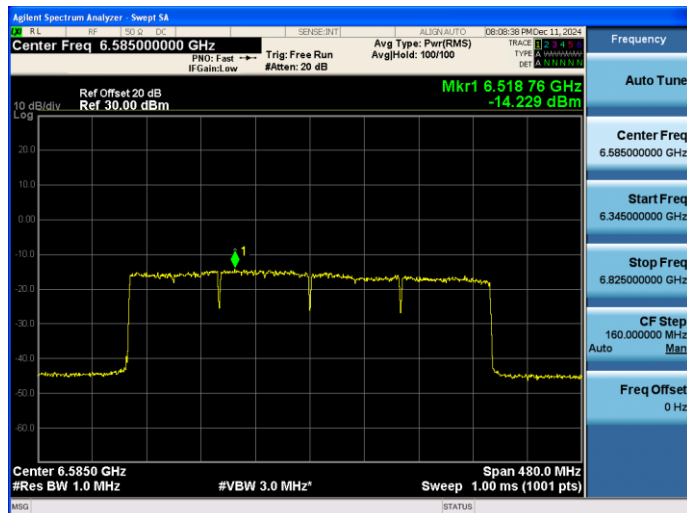


802.11be EHT320

6585 MHz H

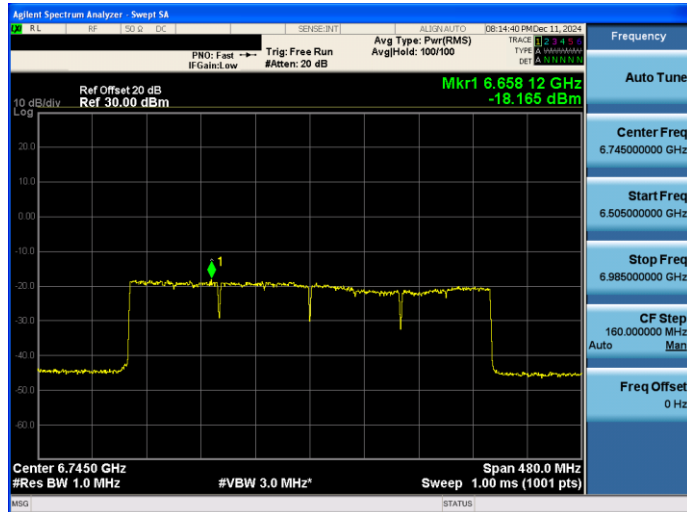


6585 MHz V

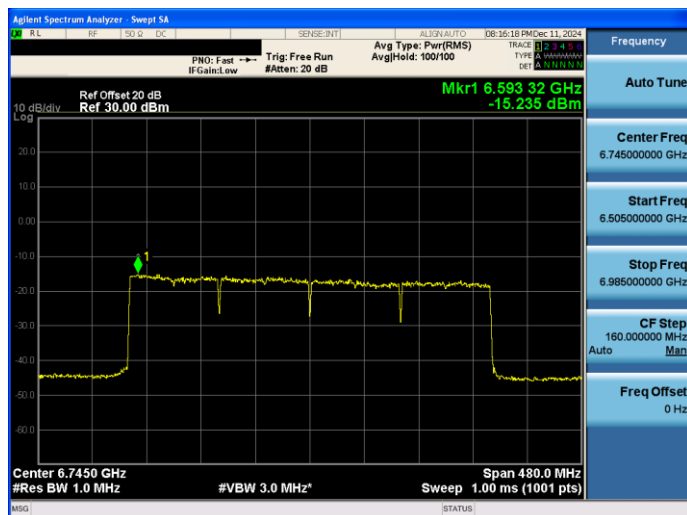


802.11be EHT320

6745 MHz H

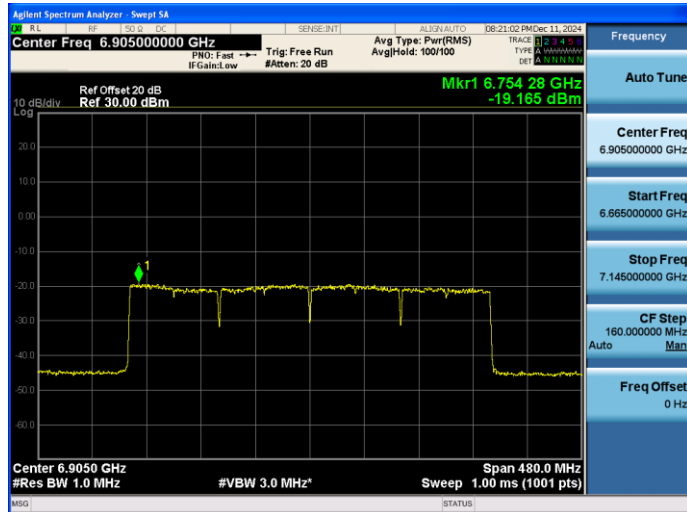


6745 MHz V

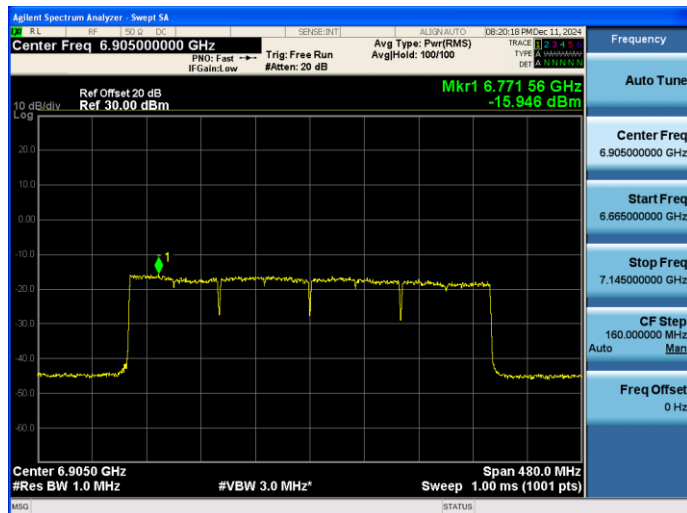


802.11be EHT320

6905 MHz H



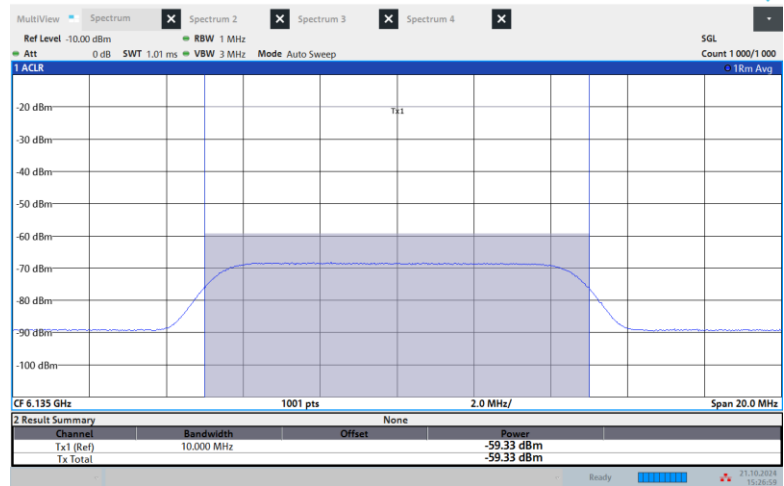
6905 MHz V



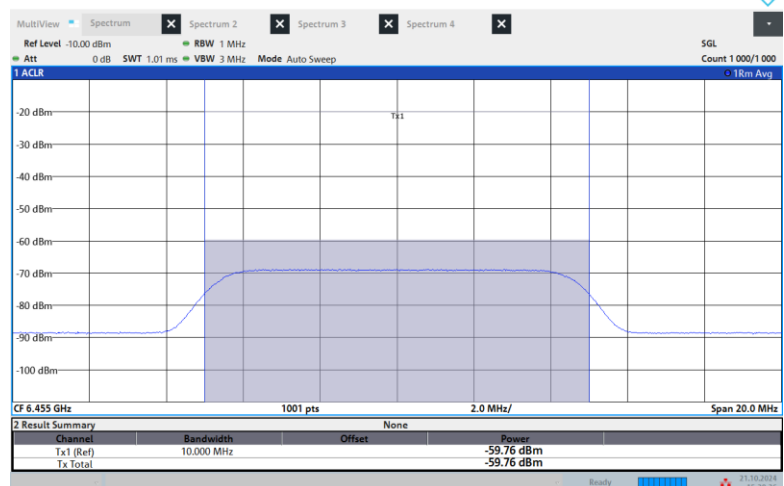
Threshold level of AWGN interference Plot

802.11be EHT20

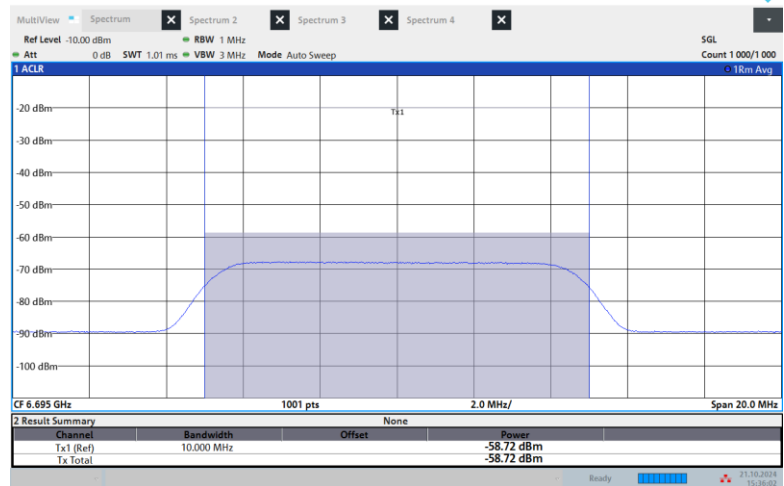
6135 MHz
 $f_{c1} = f_{c2}$



6455 MHz
 $f_{c1} = f_{c2}$

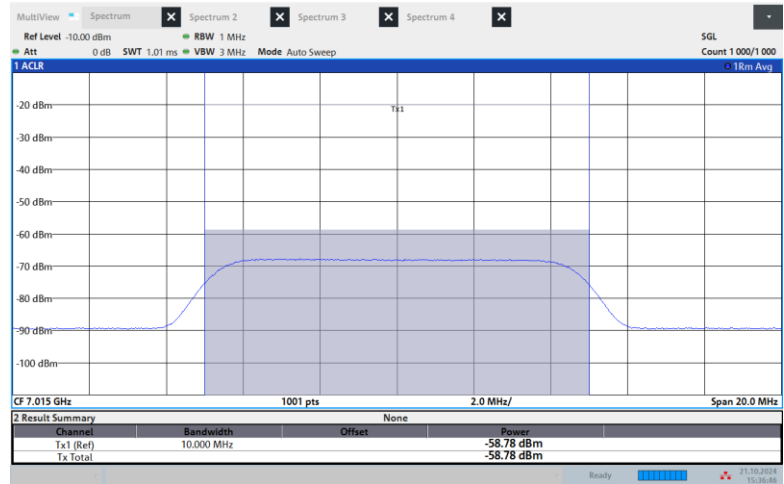


6695 MHz
 $f_{c1} = f_{c2}$



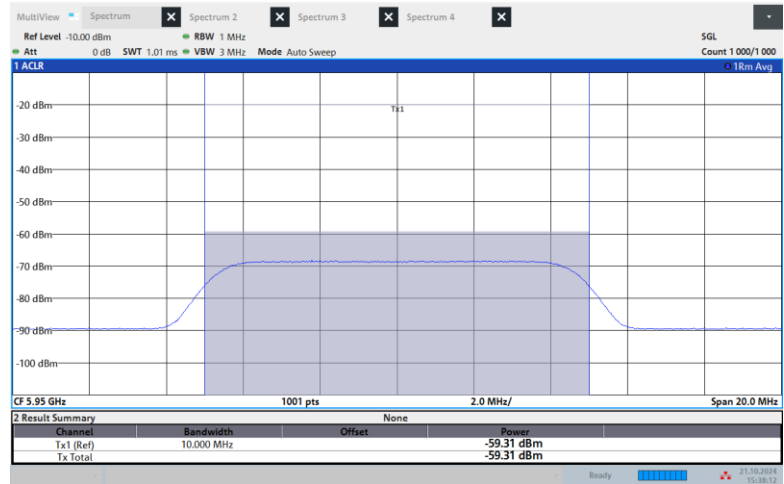
802.11be EHT20

7015 MHz
 $f_{c1} = f_{c2}$

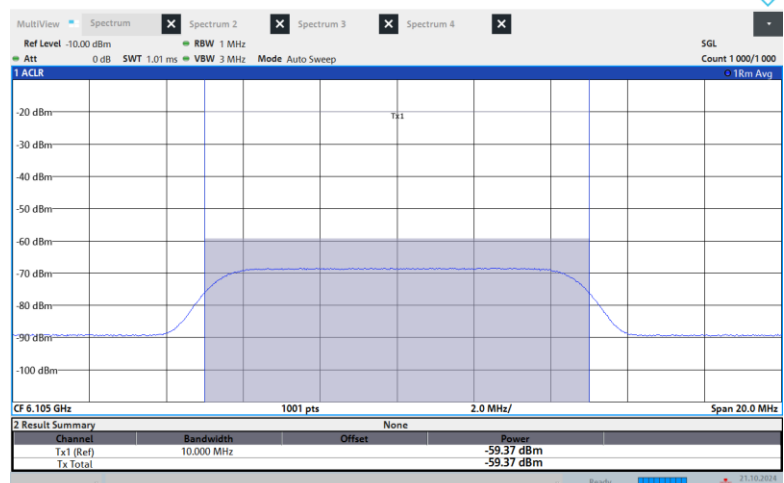


802.11be EHT320

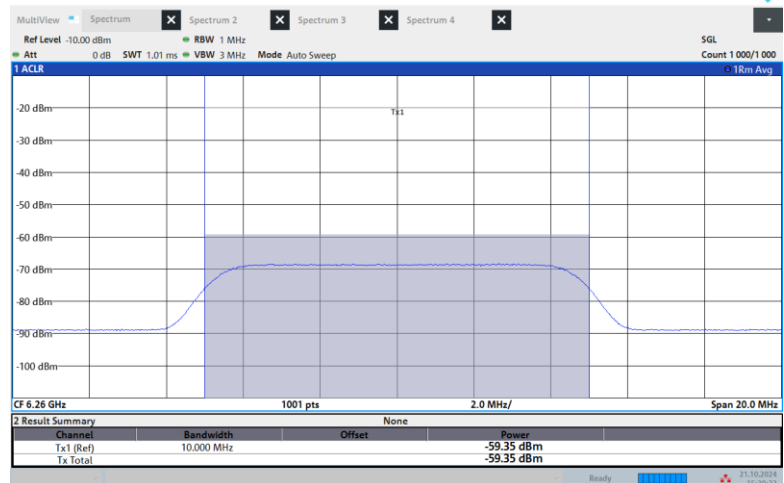
5950 MHz
Lower Edge



6105 MHz
 $f_{c1} = f_{c2}$

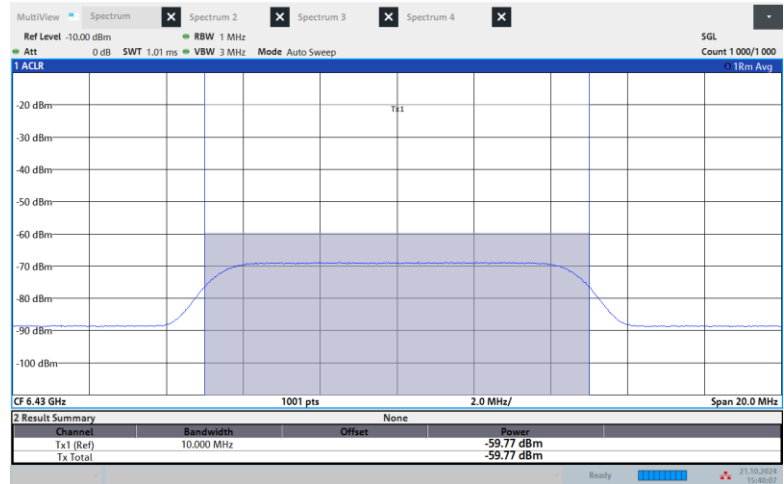


6260 MHz
Upper Edge

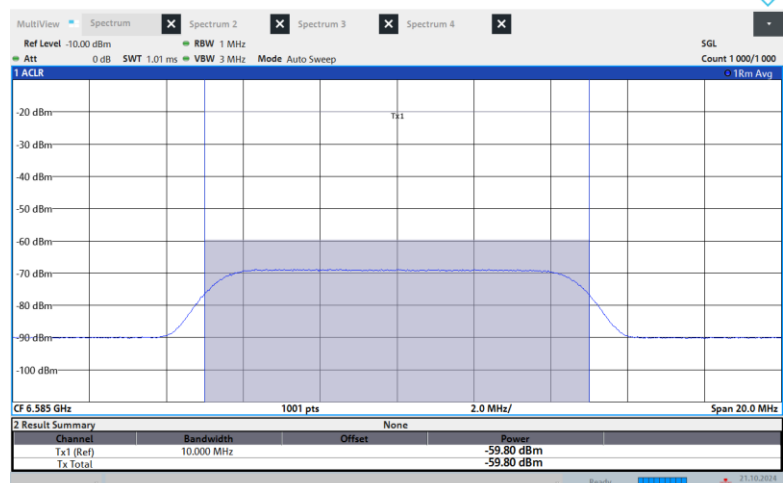


802.11be EHT320

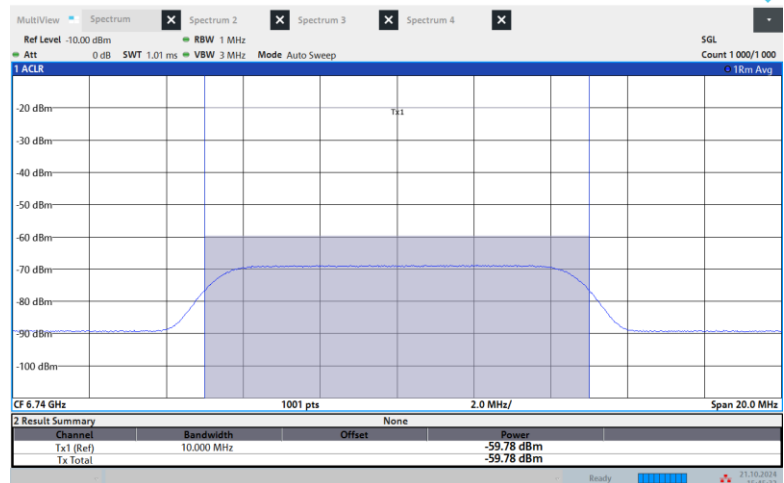
6430 MHz
Lower Edge



6585 MHz
 $f_{c1} = f_{c2}$

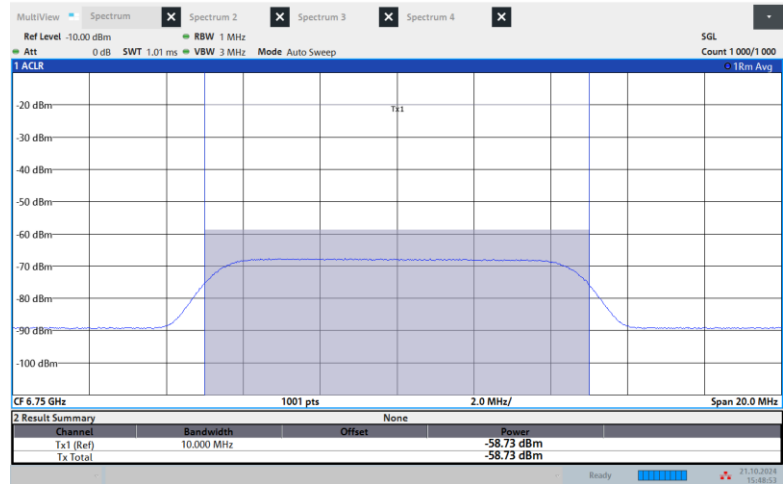


6740 MHz
Upper Edge

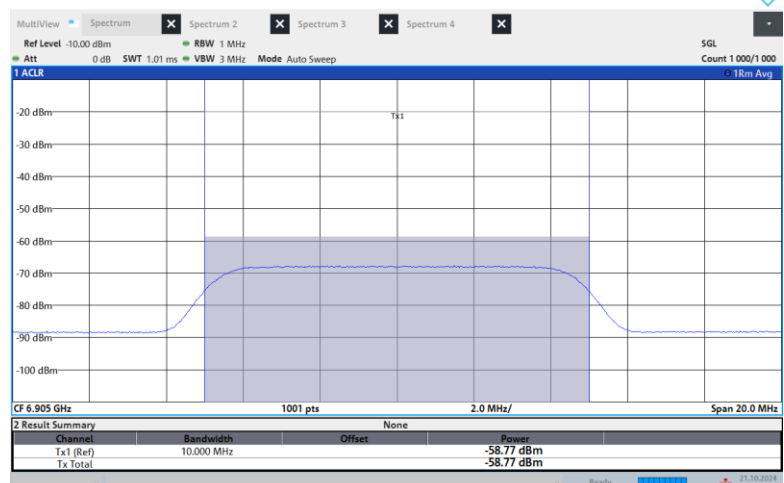


802.11be EHT320

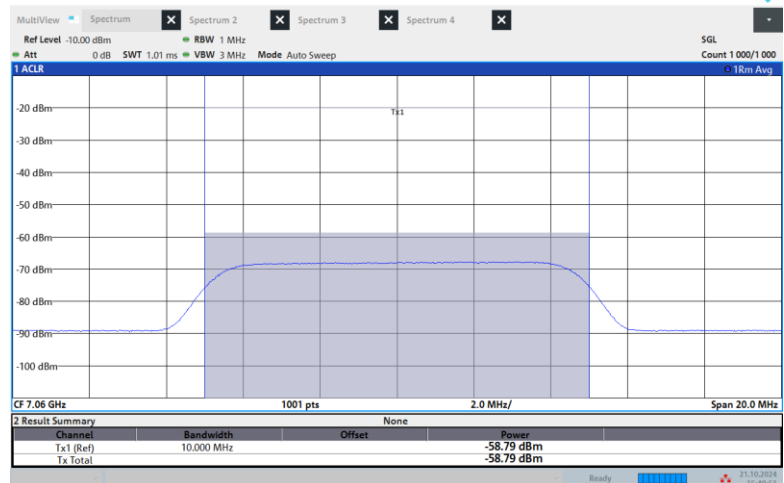
6750 MHz
Lower Edge



6905 MHz
 $f_{c1} = f_{c2}$

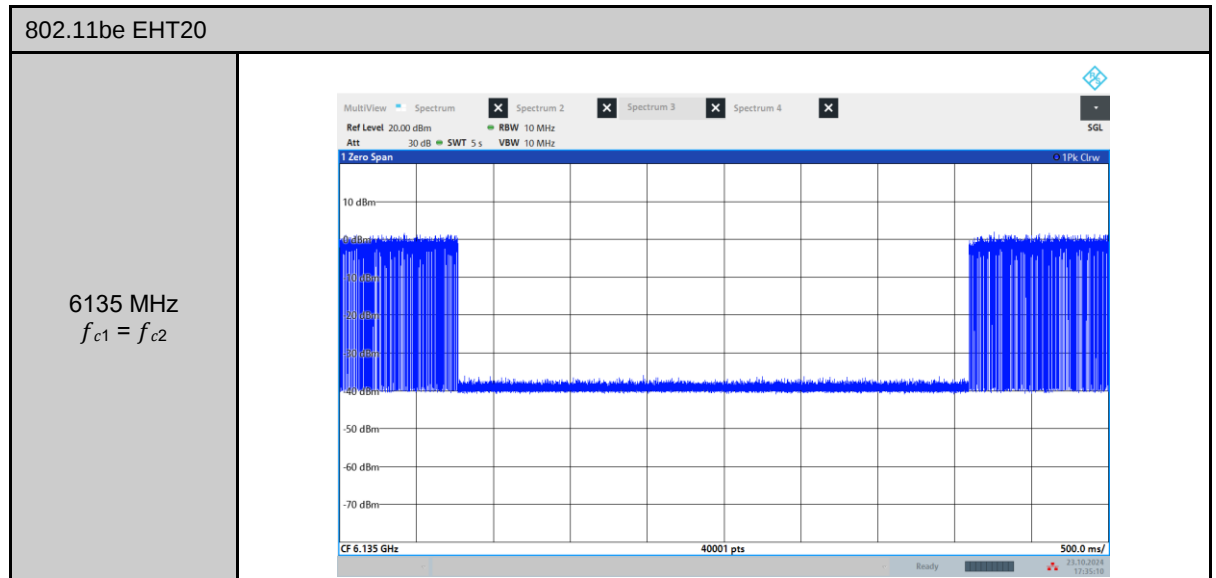


7060 MHz
Upper Edge



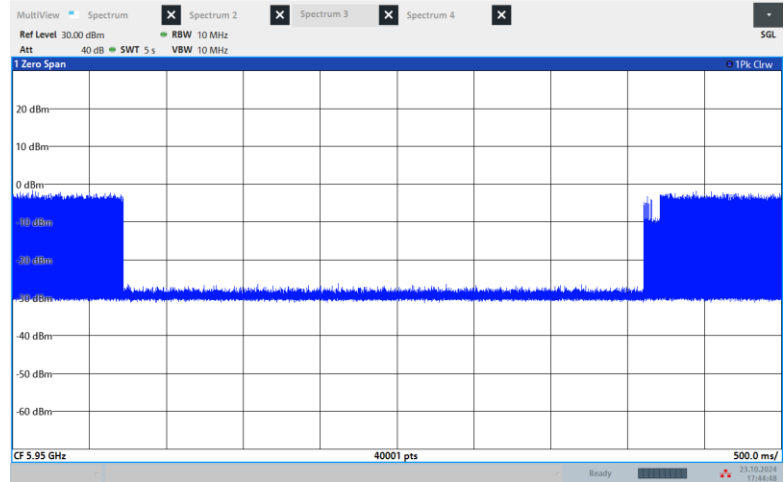
Contention Based Protocol Plot

UNII 5:

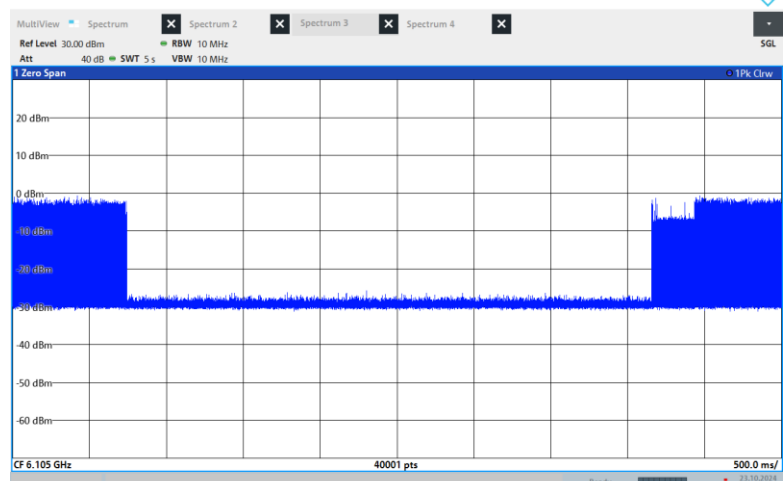


802.11be EHT320

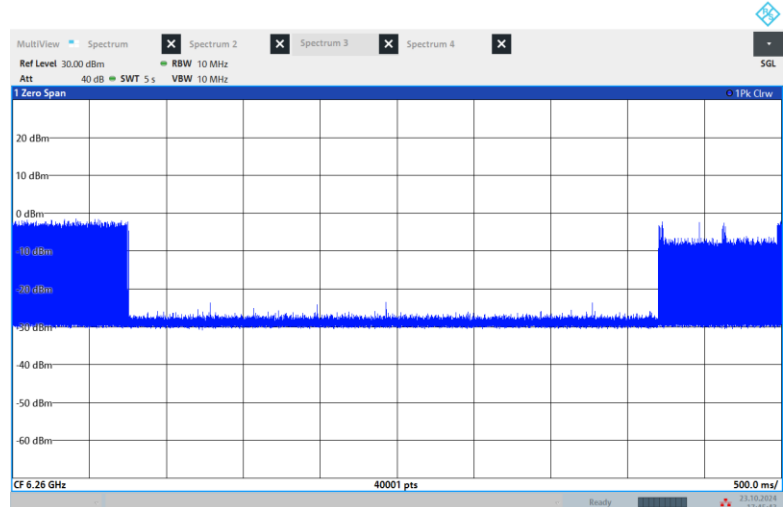
5950 MHz
Lower Edge



6105 MHz
 $f_{c1} = f_{c2}$



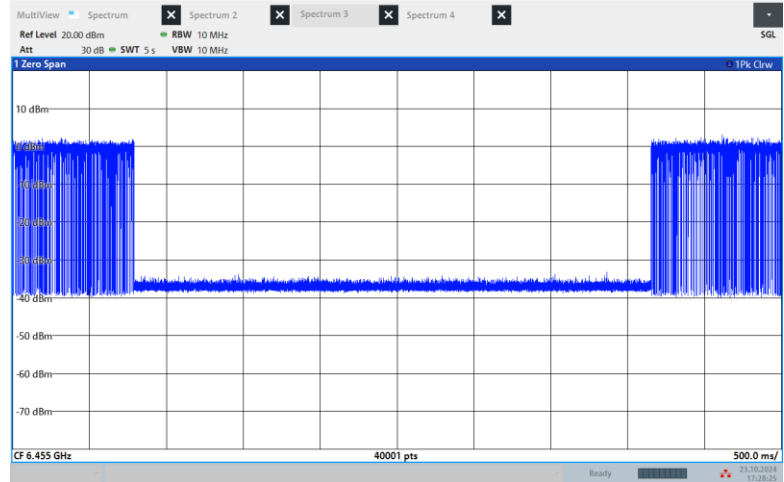
6260 MHz
Upper Edge



UNII 6:

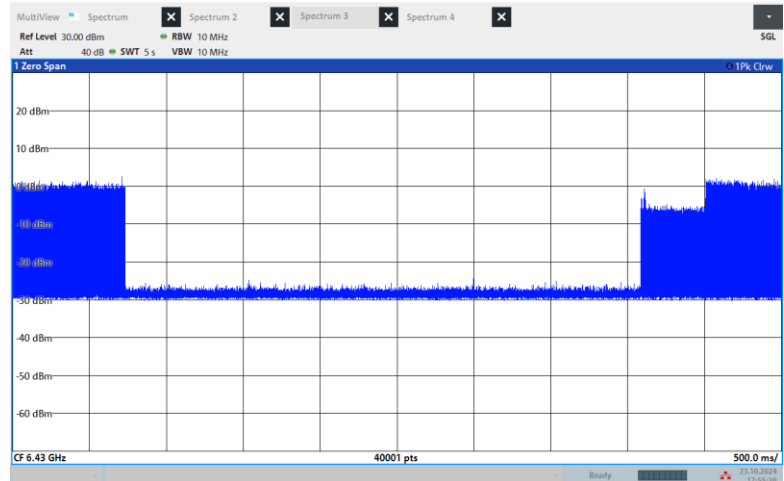
802.11be EHT20

6455 MHz
 $f_{c1} = f_{c2}$

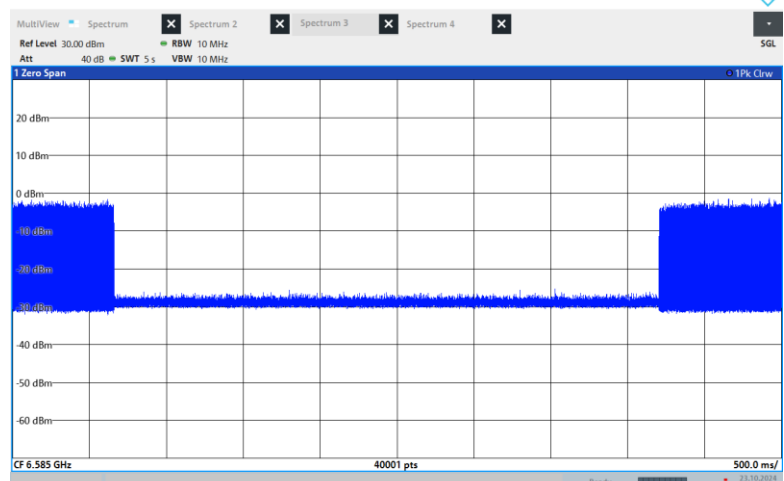


802.11be EHT320

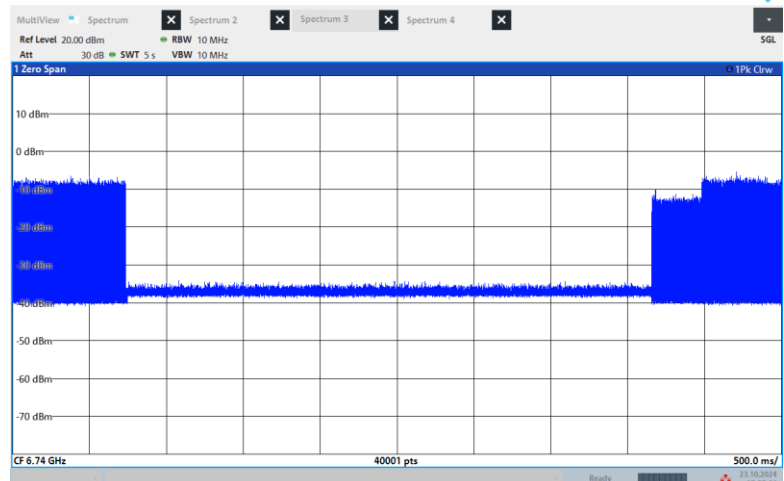
6430 MHz
Lower Edge



6585 MHz
 $f_{c1} = f_{c2}$



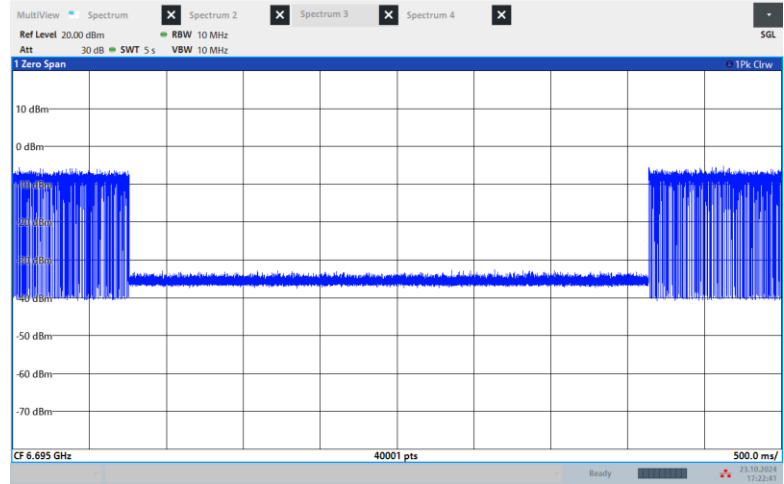
6740 MHz
Upper Edge



UNII 7:

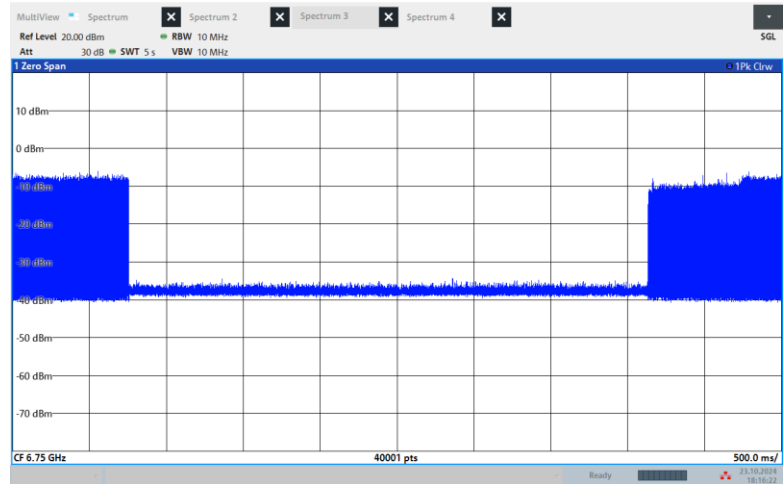
802.11be EHT20

6695 MHz
 $f_{c1} = f_{c2}$

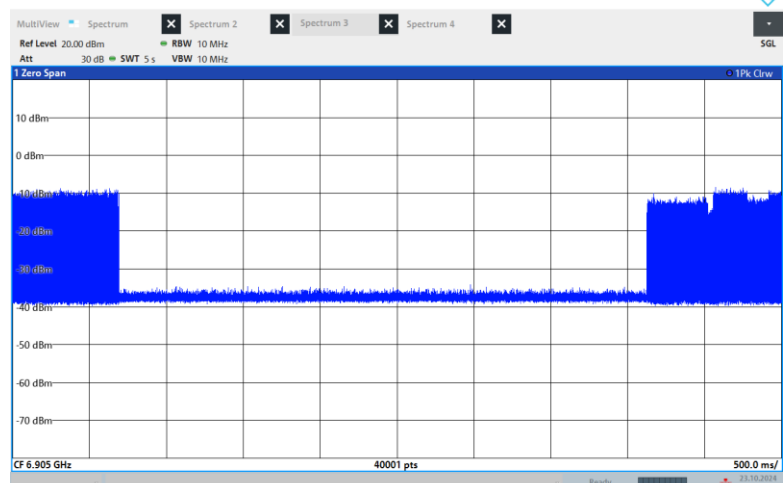


802.11be EHT320

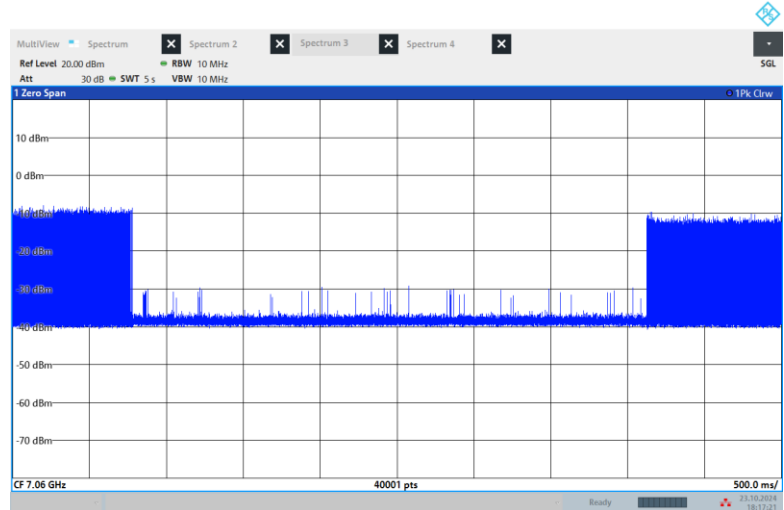
6750 MHz
Lower Edge



6905 MHz
 $f_{c1} = f_{c2}$

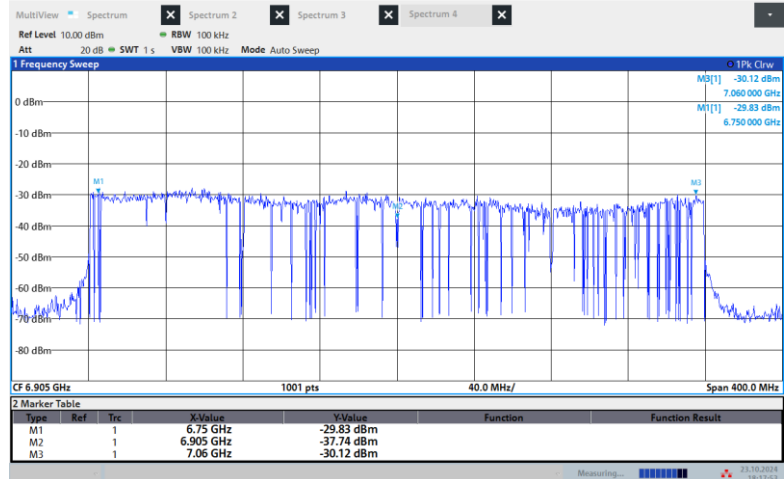


7060 MHz
Upper Edge

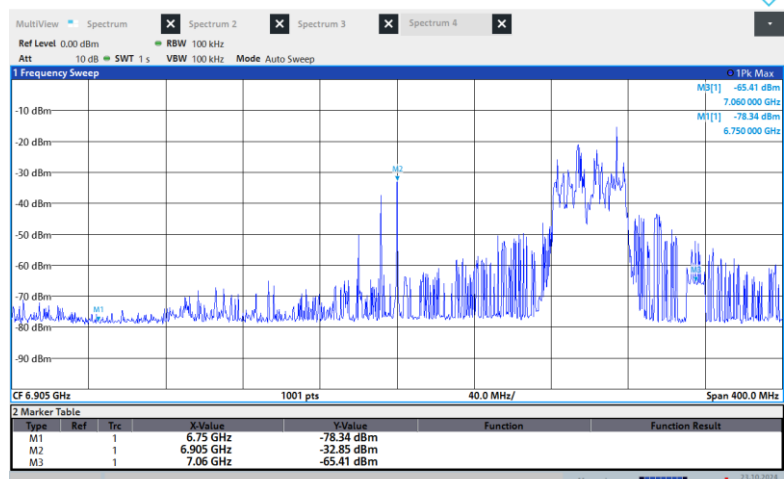


802.11be EHT320

7060 MHz
Verify 1



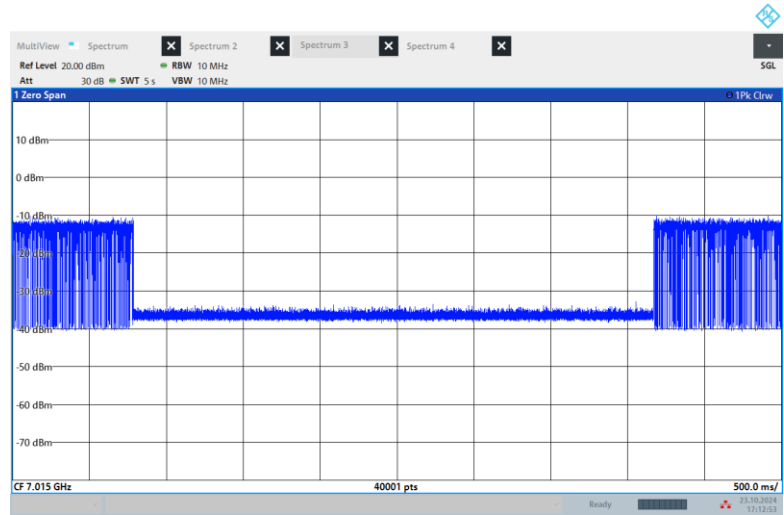
7060 MHz
Verify 2



UNII 8:

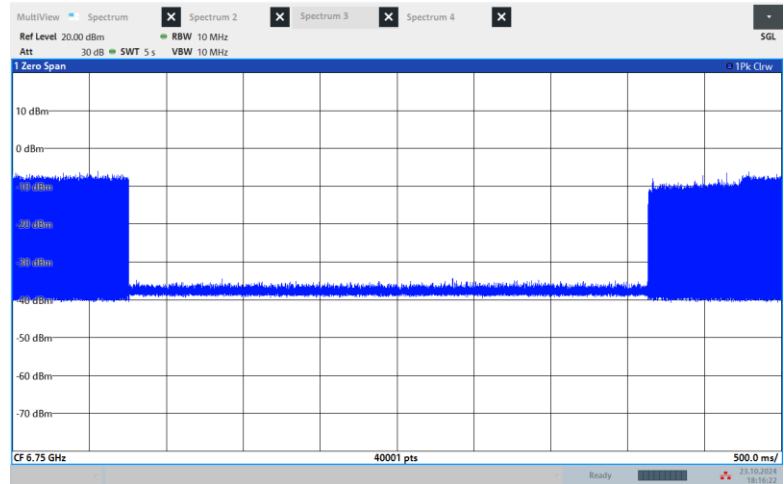
802.11be EHT20

7015 MHz
 $f_{c1} = f_{c2}$

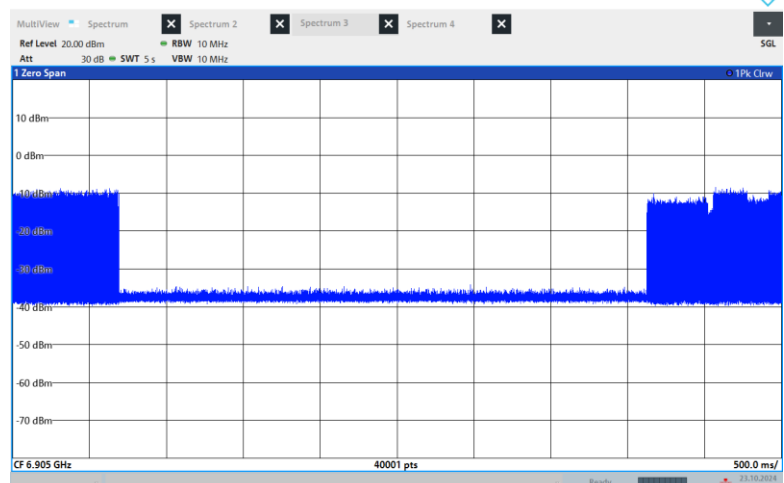


802.11be EHT320

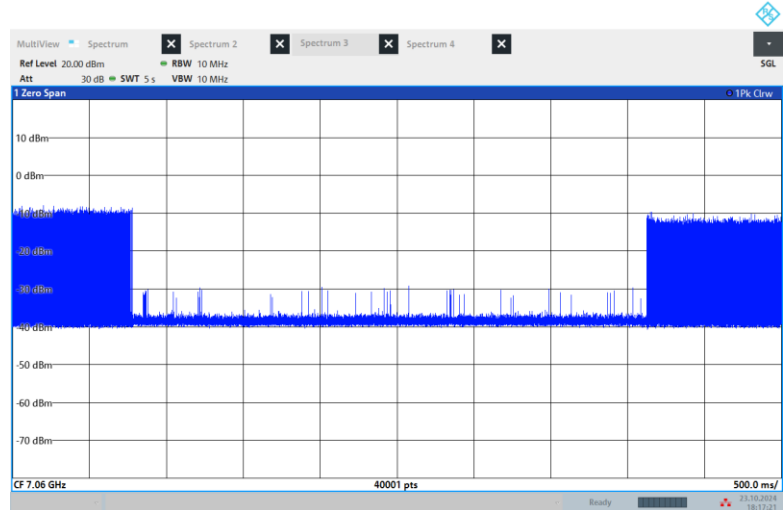
6750 MHz
Lower Edge



6905 MHz
 $f_{c1} = f_{c2}$

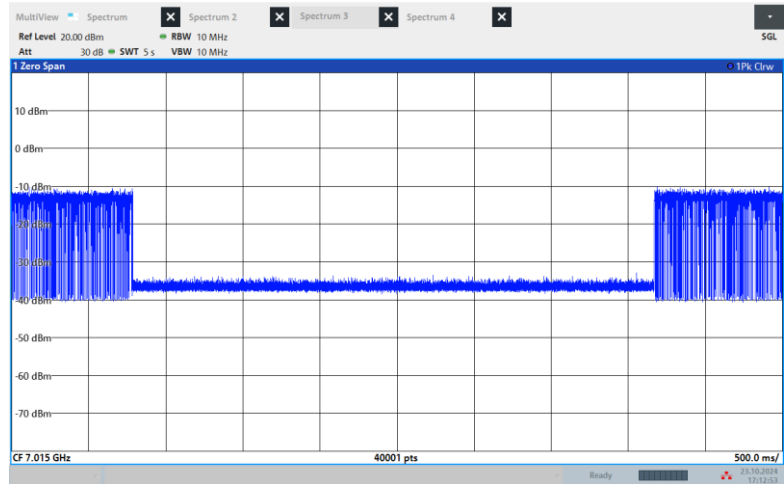


7060 MHz
Upper Edge

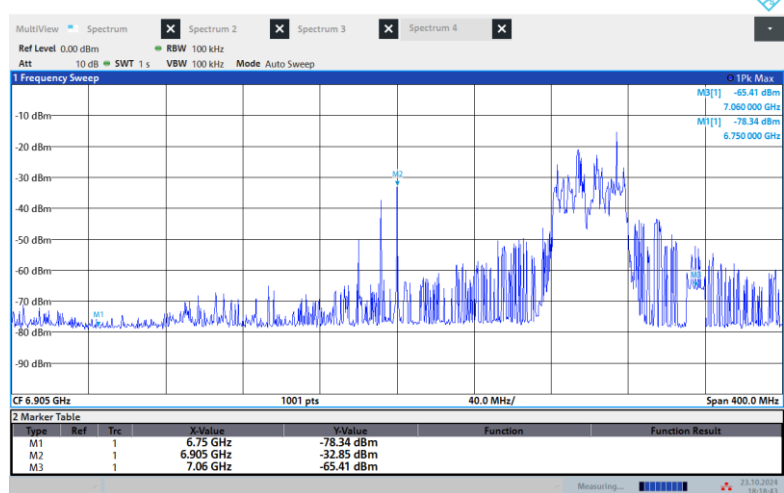


802.11be EHT320

7060 MHz
Verify 1

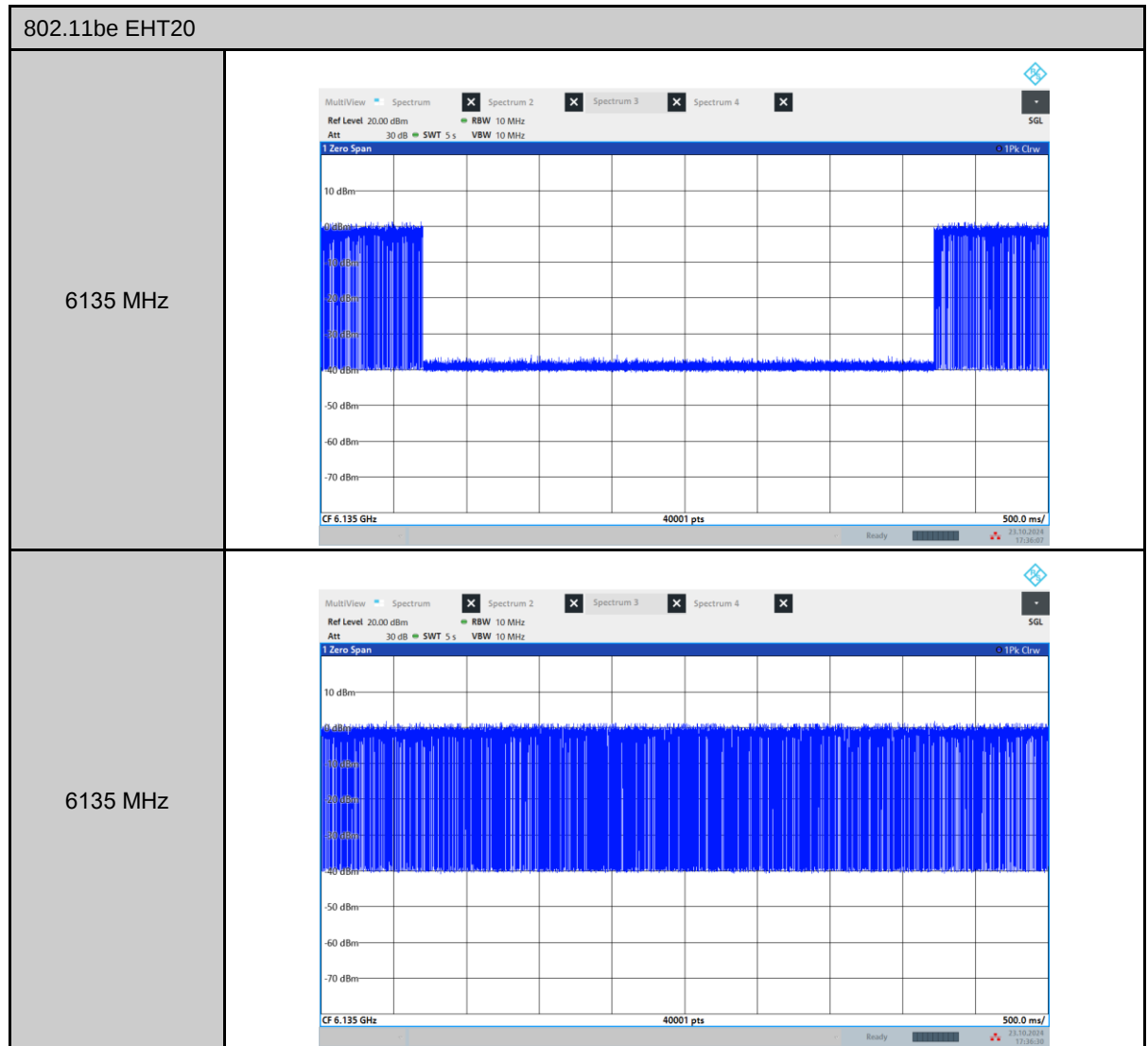


7060 MHz
Verify 2



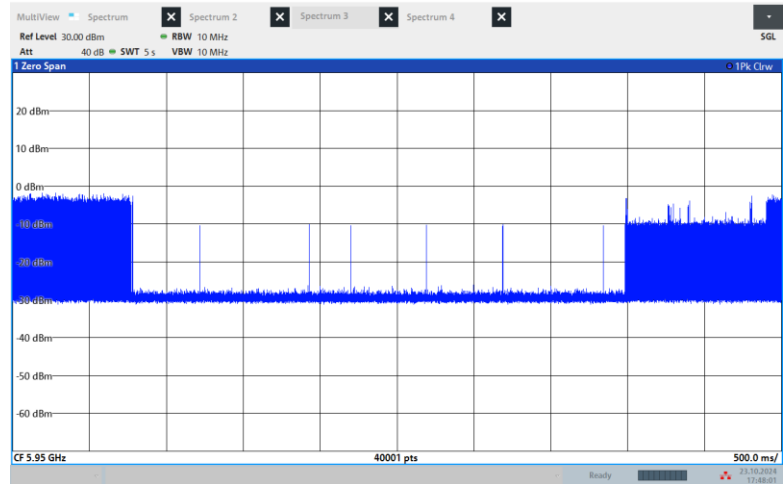
Contention Based Protocol Threshold Level Verify

UNII 5:

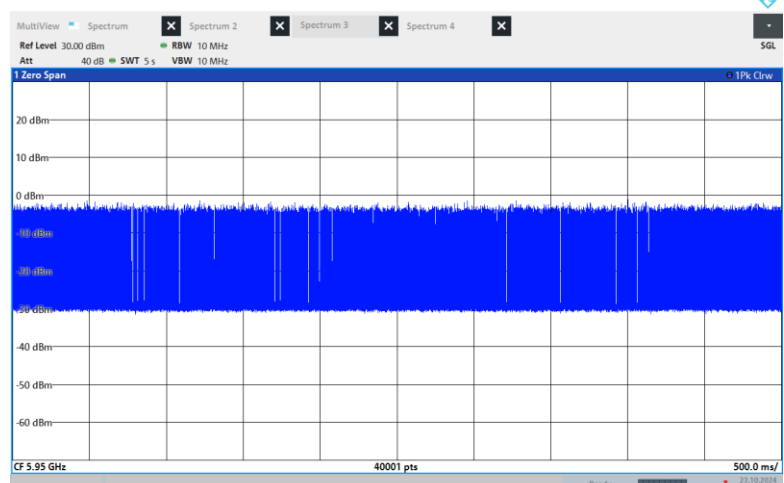


802.11be EHT320

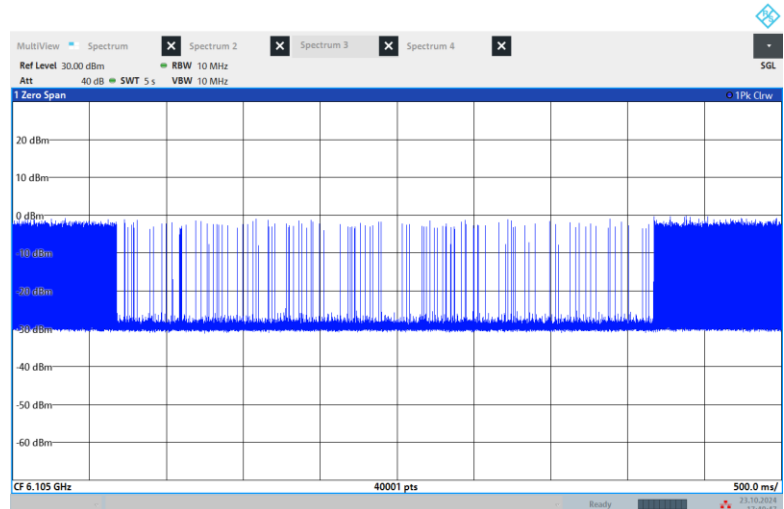
5950 MHz



5950 MHz

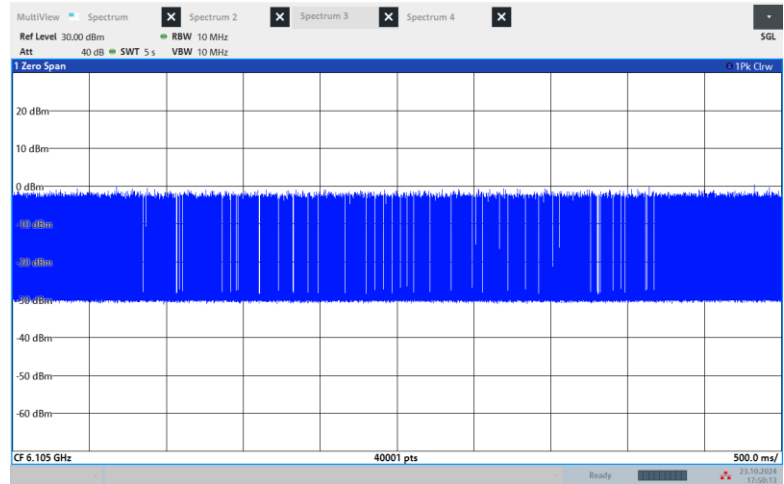


6105 MHz

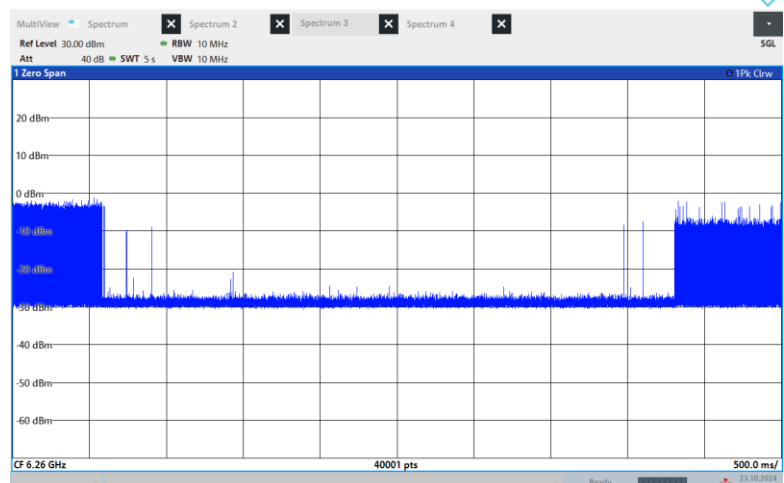


802.11be EHT320

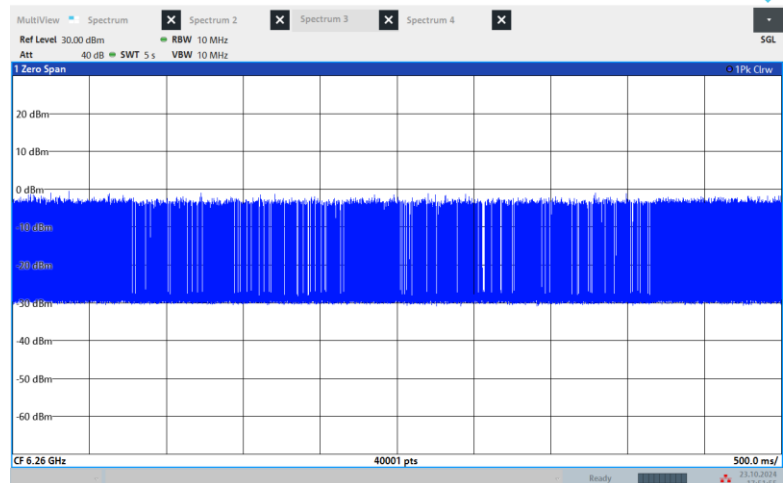
6105 MHz



6260 MHz



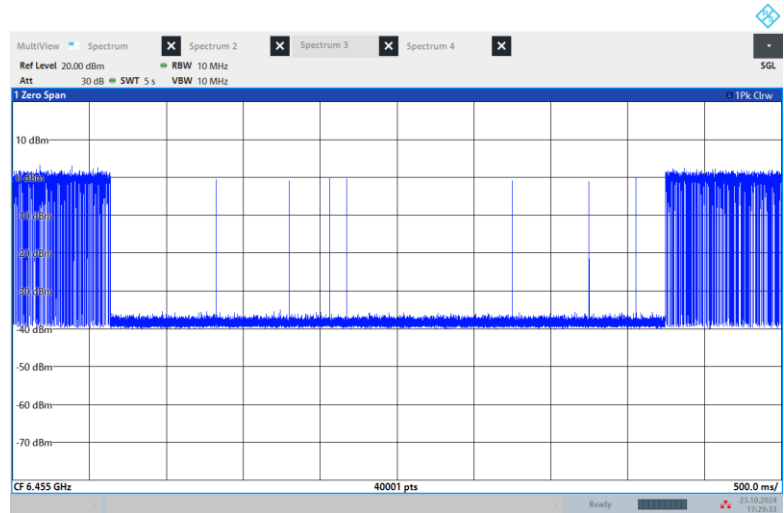
6260 MHz



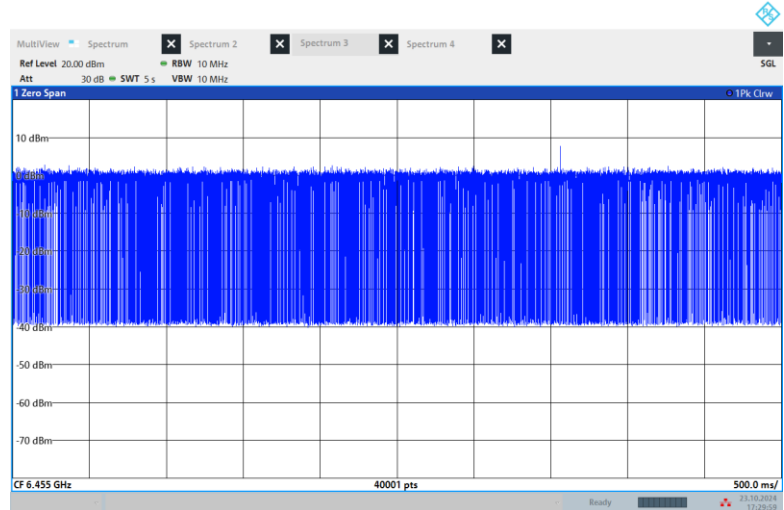
UNII 6:

802.11be EHT20

6455 MHz

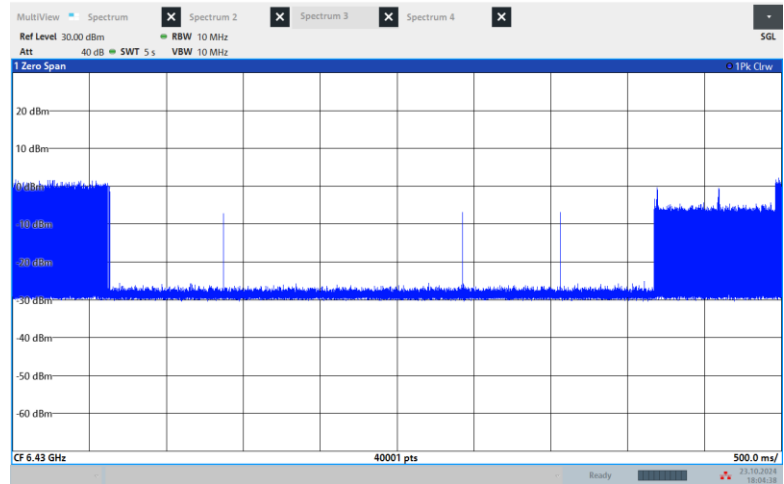


6455 MHz

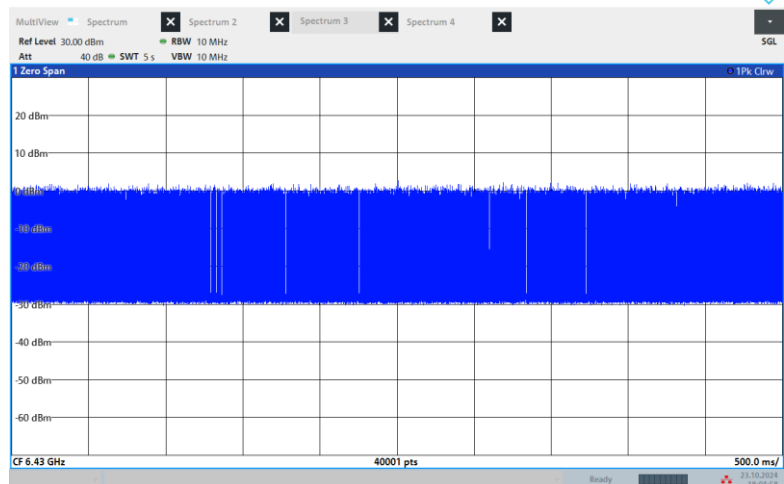


802.11be EHT320

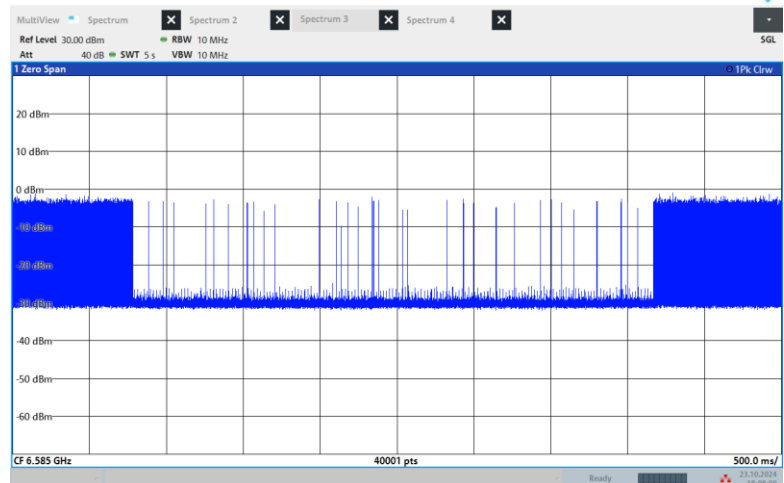
6430 MHz



6430 MHz

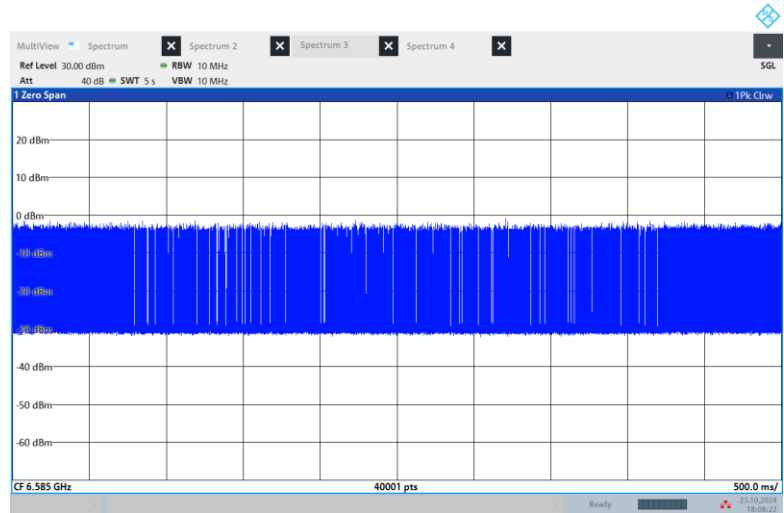


6585 MHz

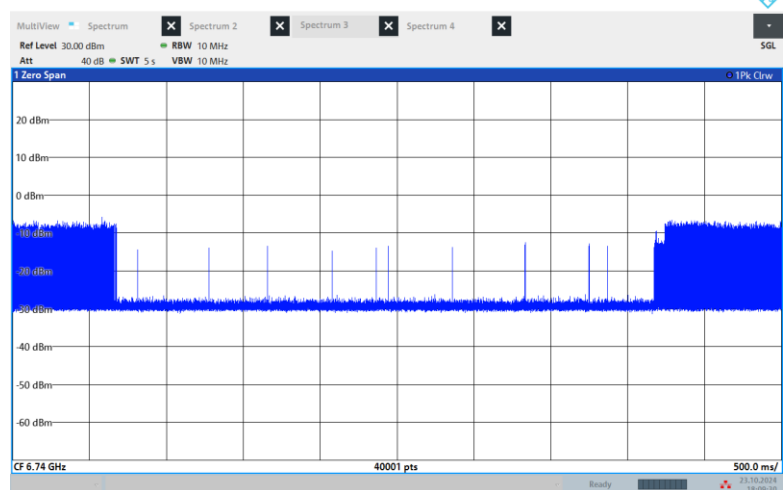


802.11be EHT320

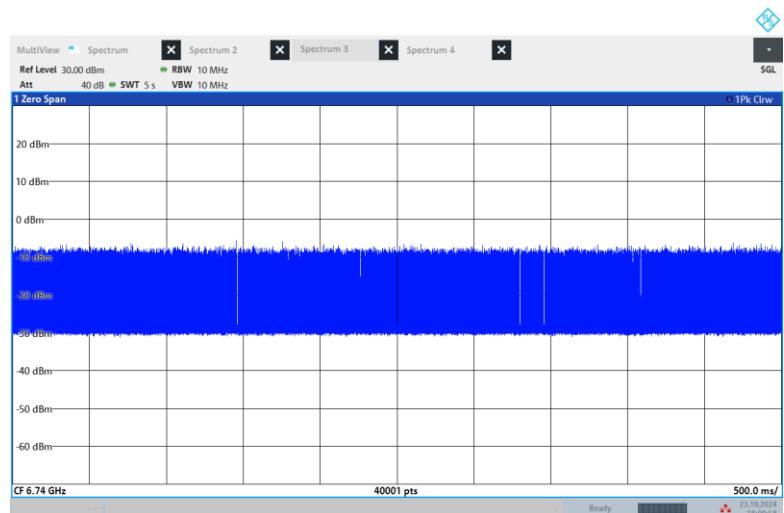
6585 MHz



6740 MHz



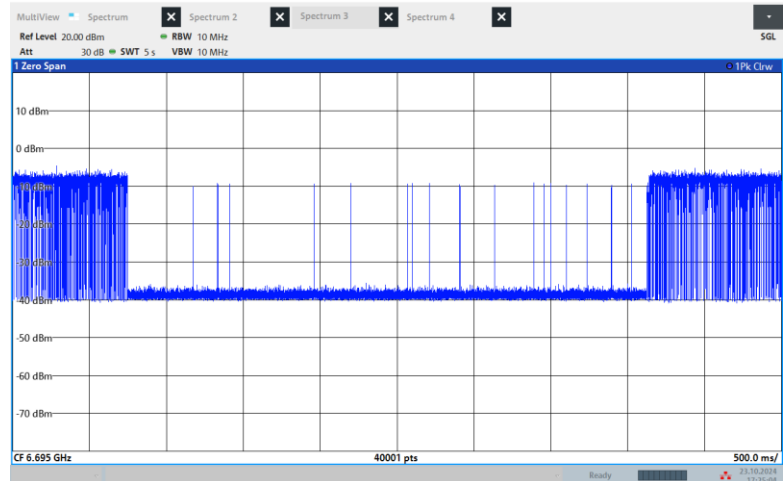
6740 MHz



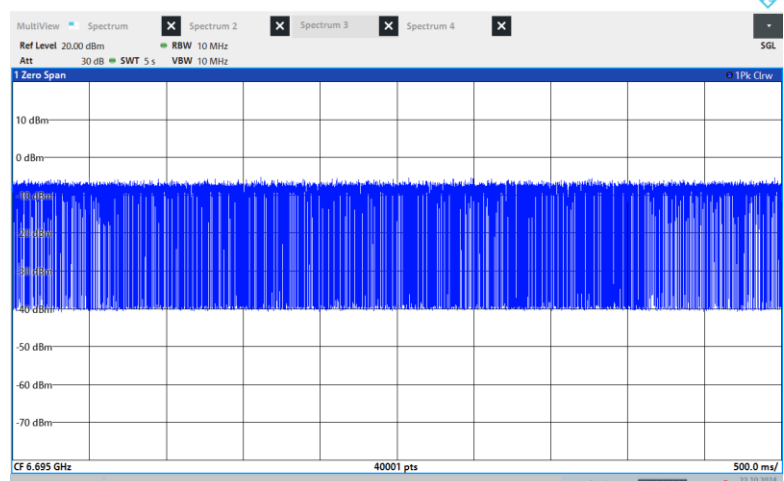
UNII 7:

802.11be EHT20

6695 MHz

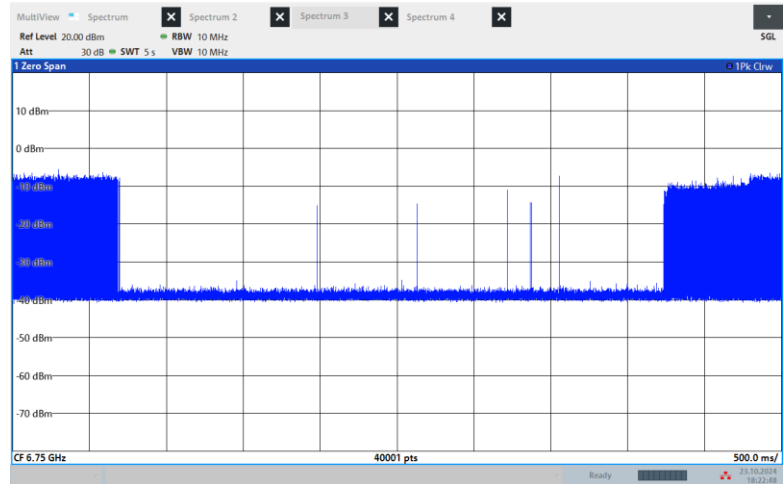


6695 MHz

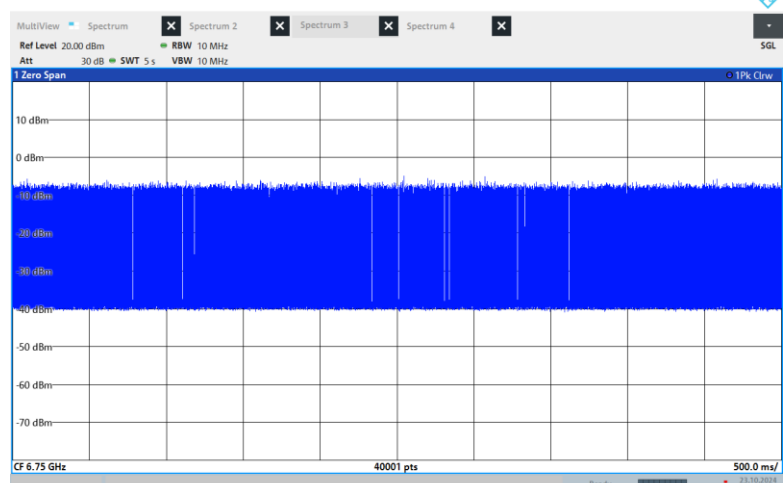


802.11be EHT320

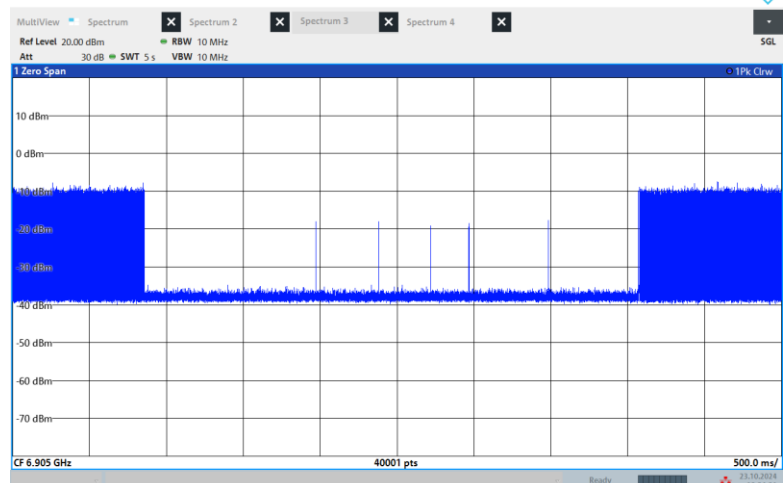
6750 MHz



6750 MHz

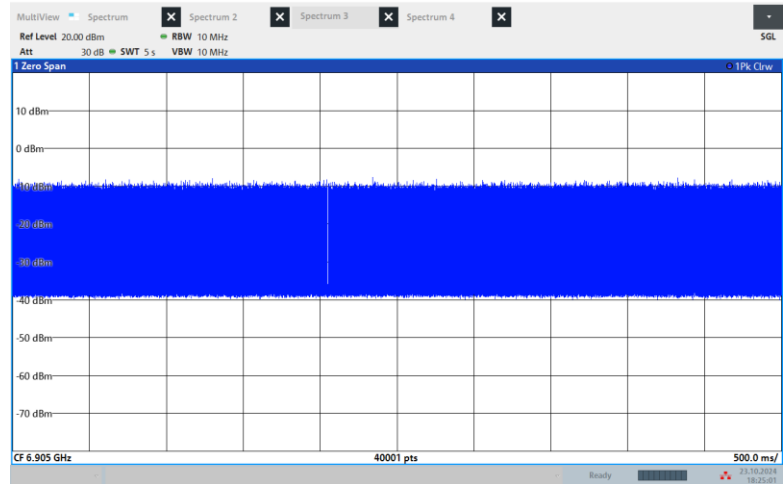


6905 MHz

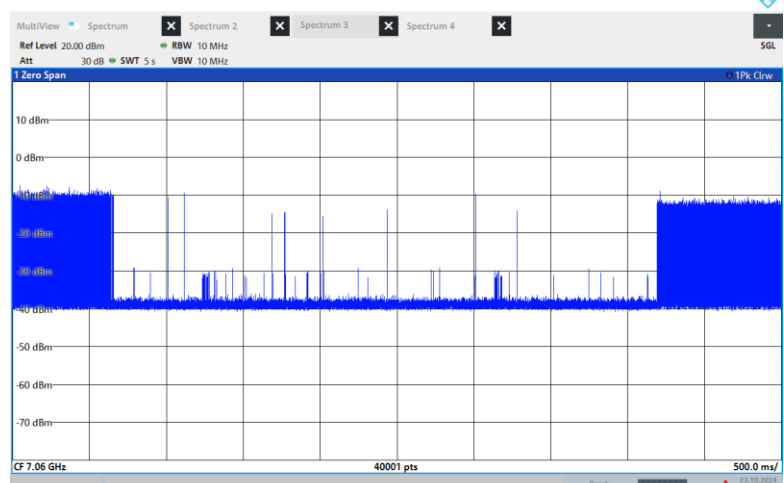


802.11be EHT320

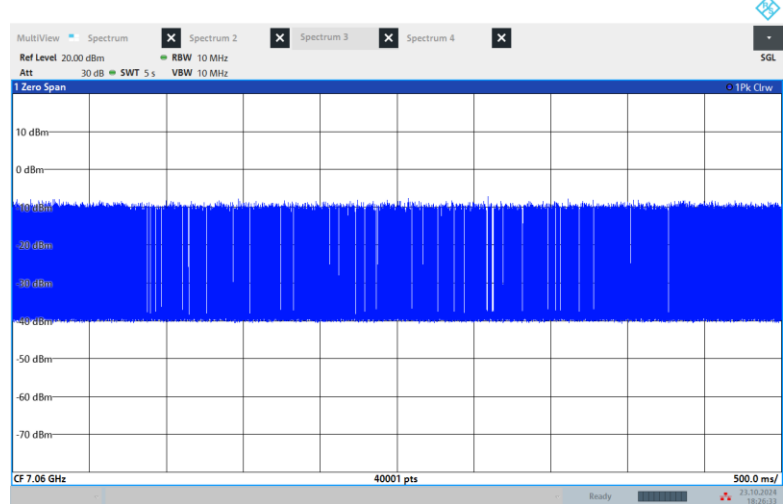
6905 MHz



7060 MHz



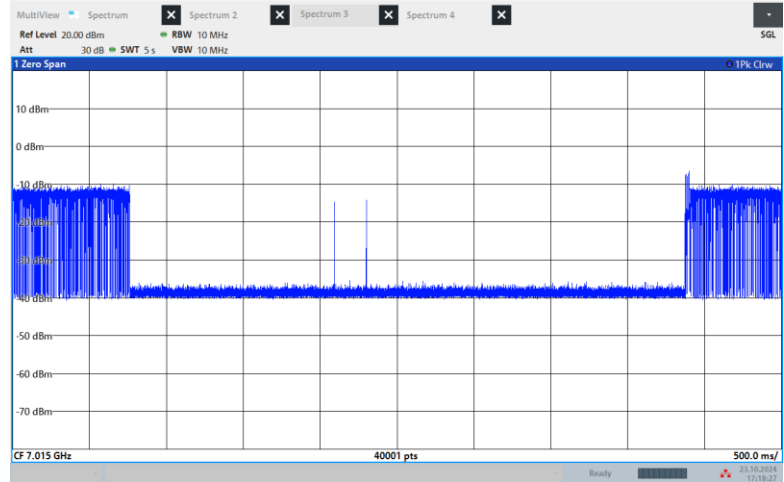
7060 MHz



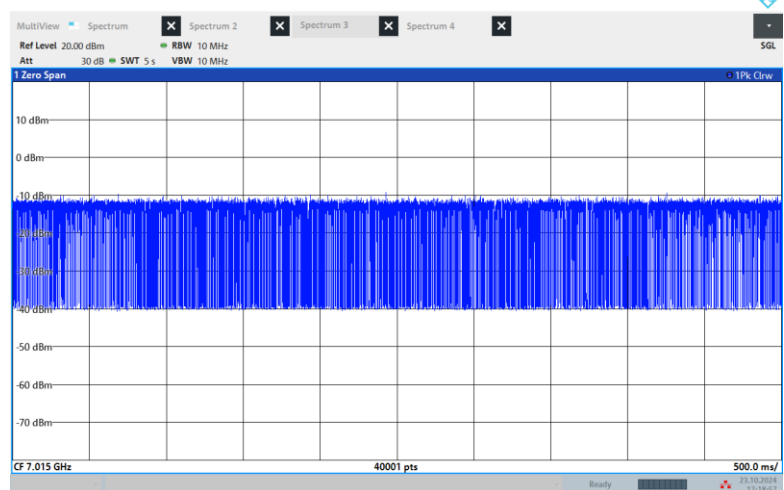
UNII 8:

802.11be EHT20

7015 MHz

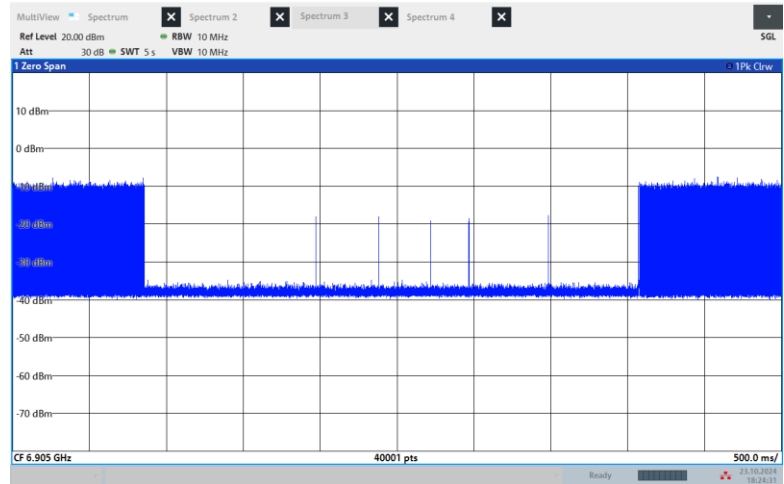


7015 MHz

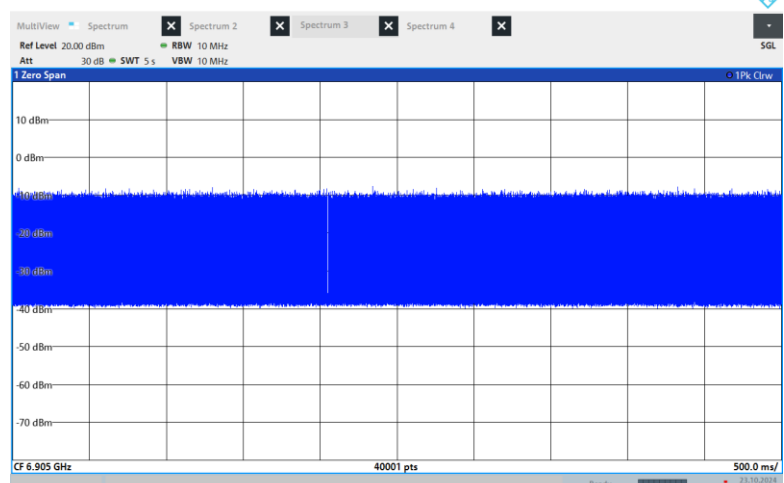


802.11be EHT320

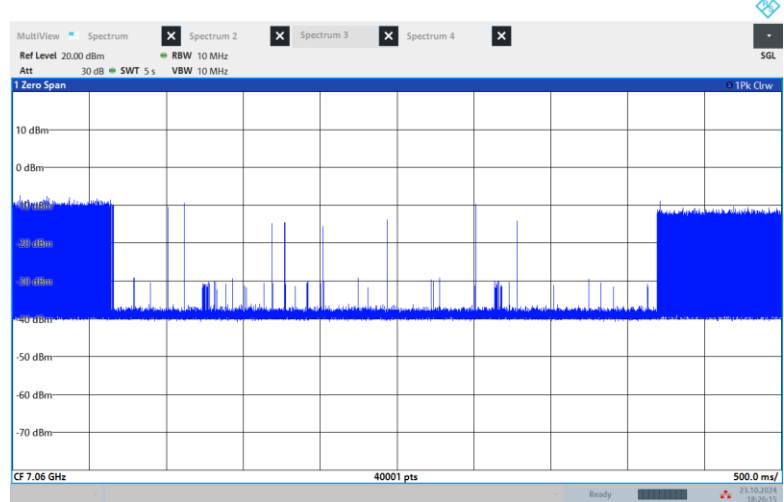
6750 MHz



6750 MHz

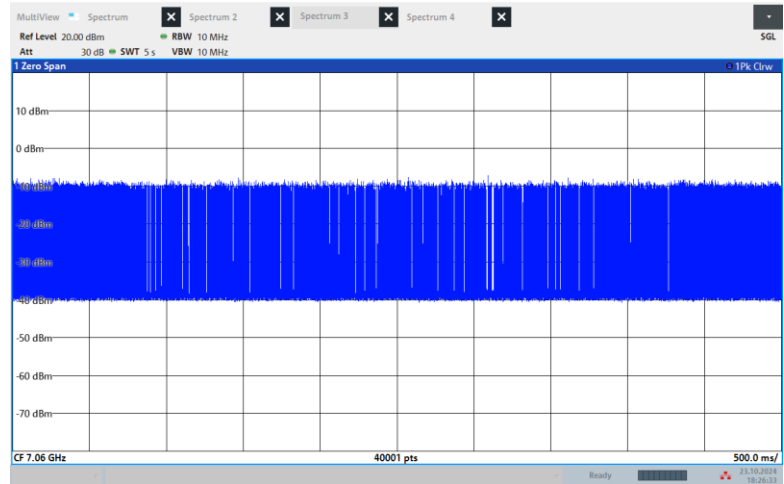


6905 MHz

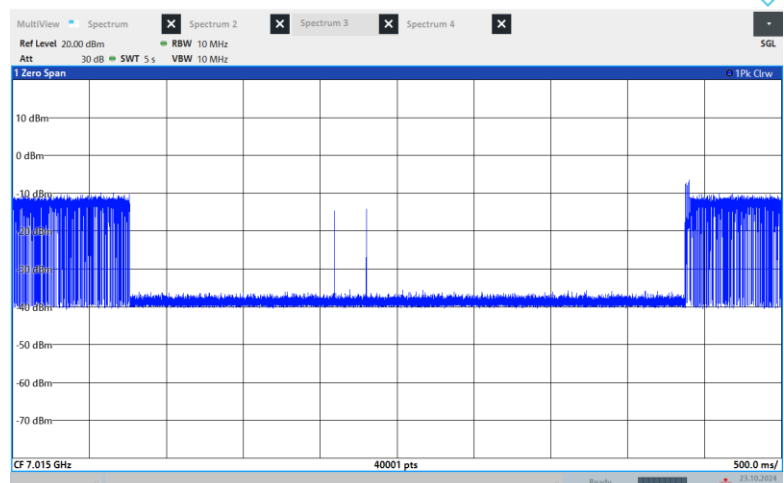


802.11be EHT320

6905 MHz



7060 MHz



7060 MHz

