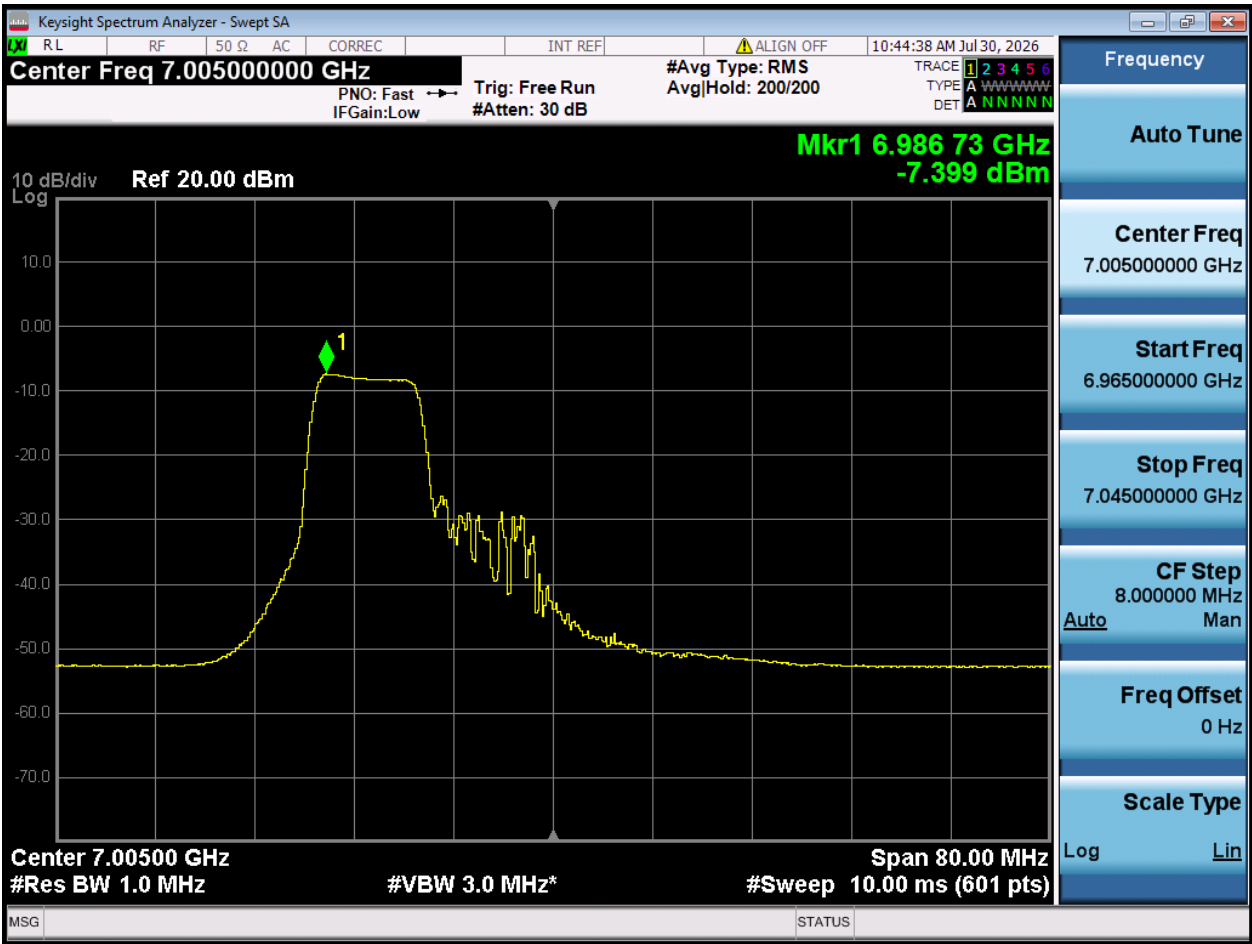


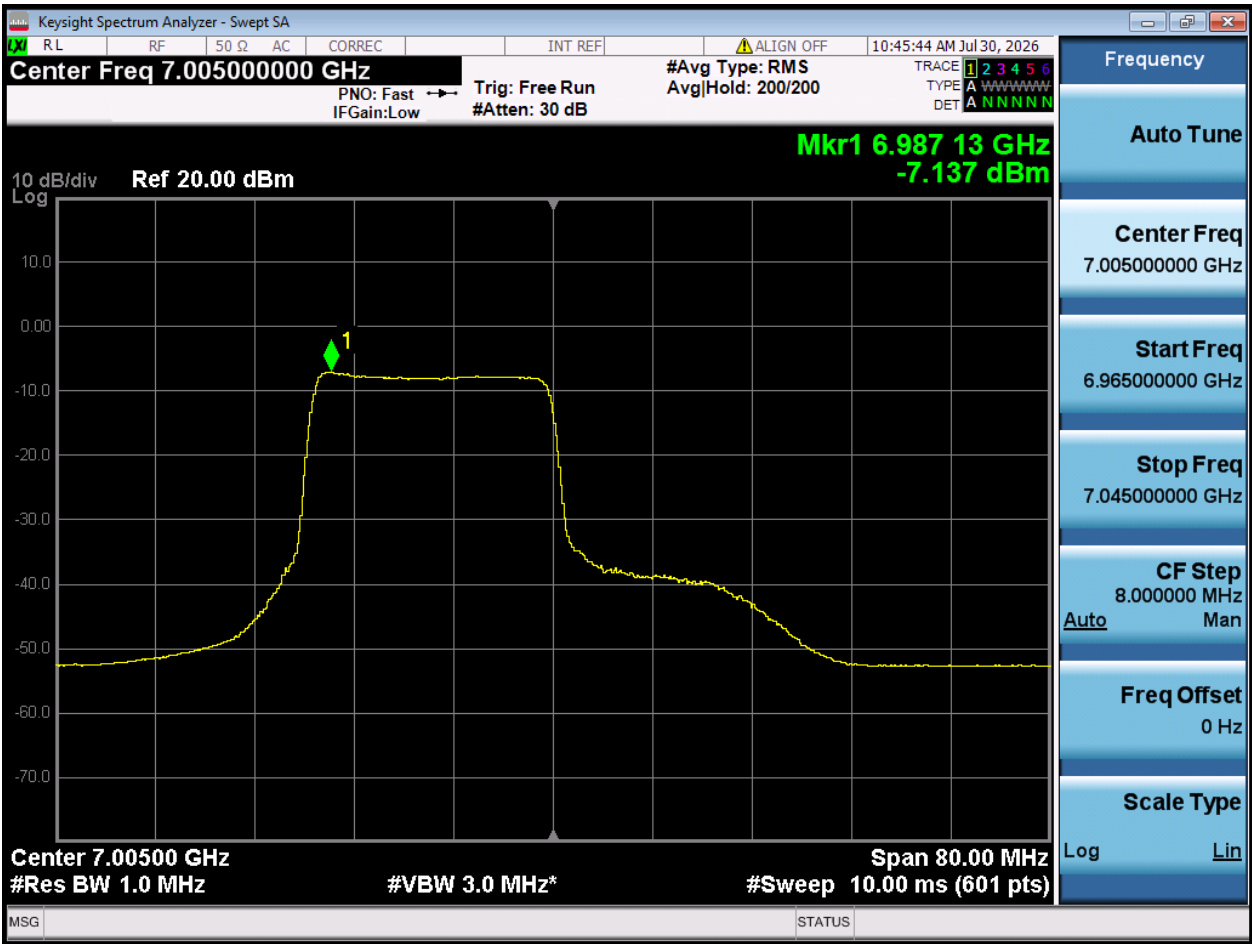
6.11. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:7005MHz)

6986.733333	-7.399



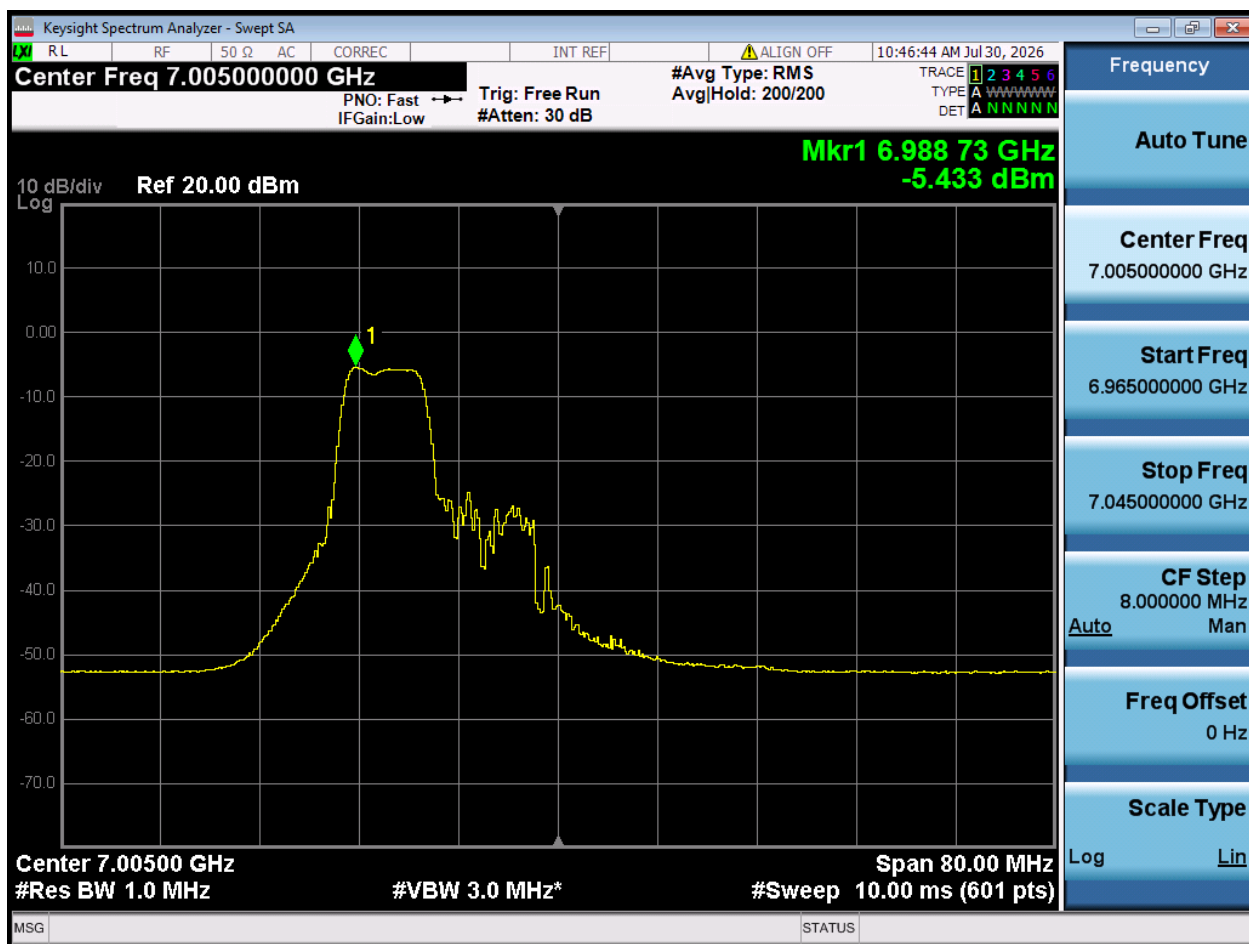
6.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:7005MHz)

6987.133333	-7.137



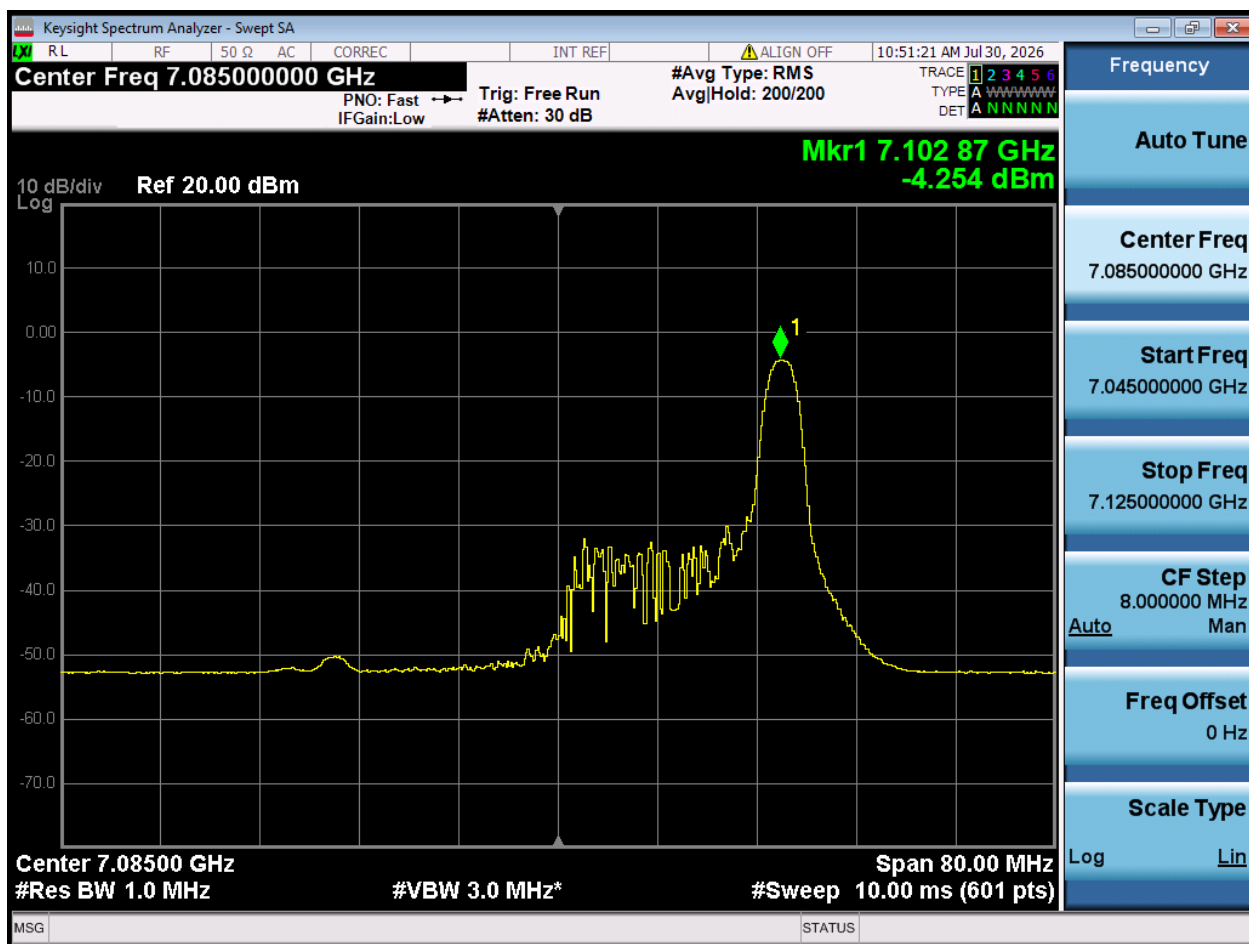
6.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:7005MHz)

6988.733333	-5.433



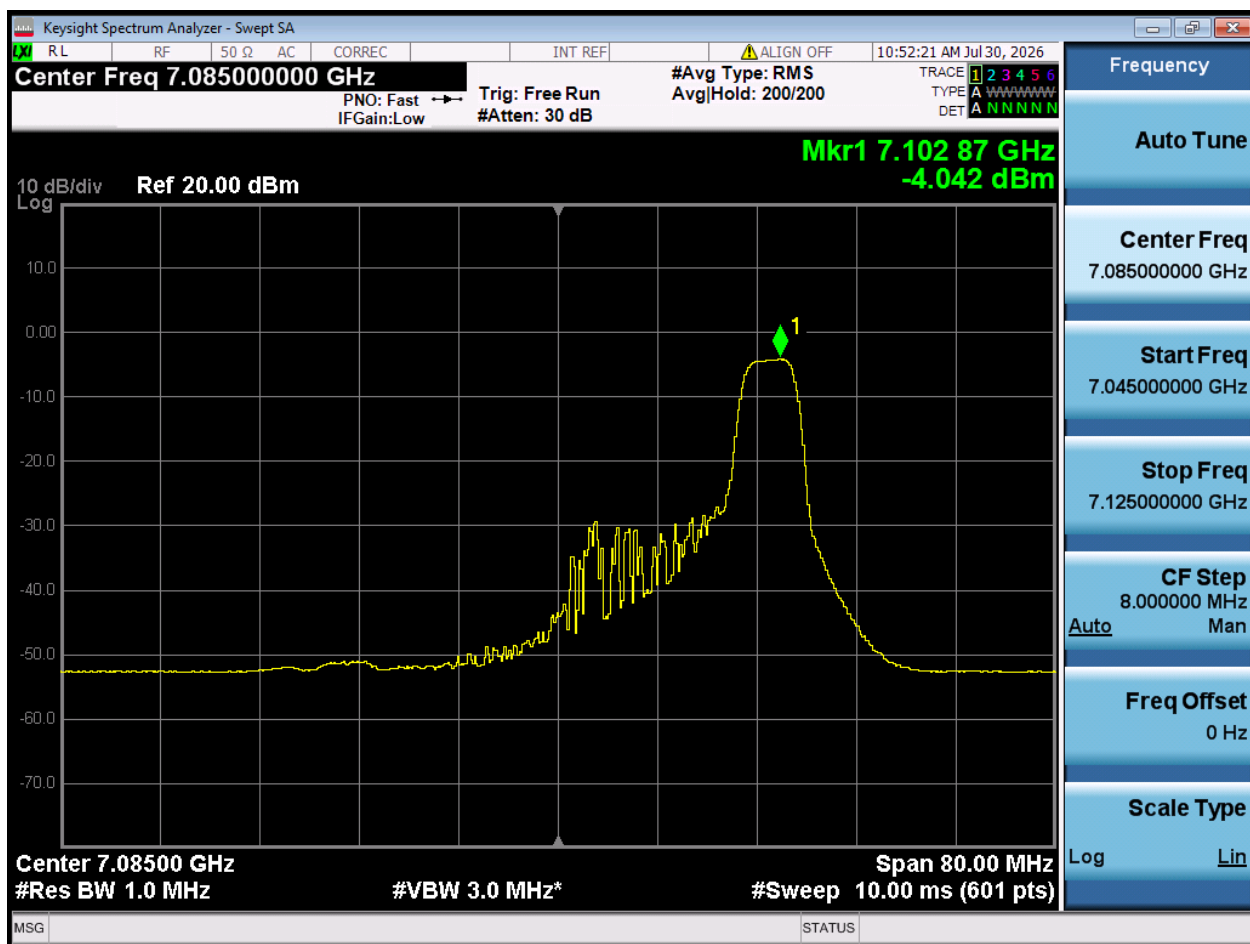
6.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7085MHz)

7102.866667	-4.254



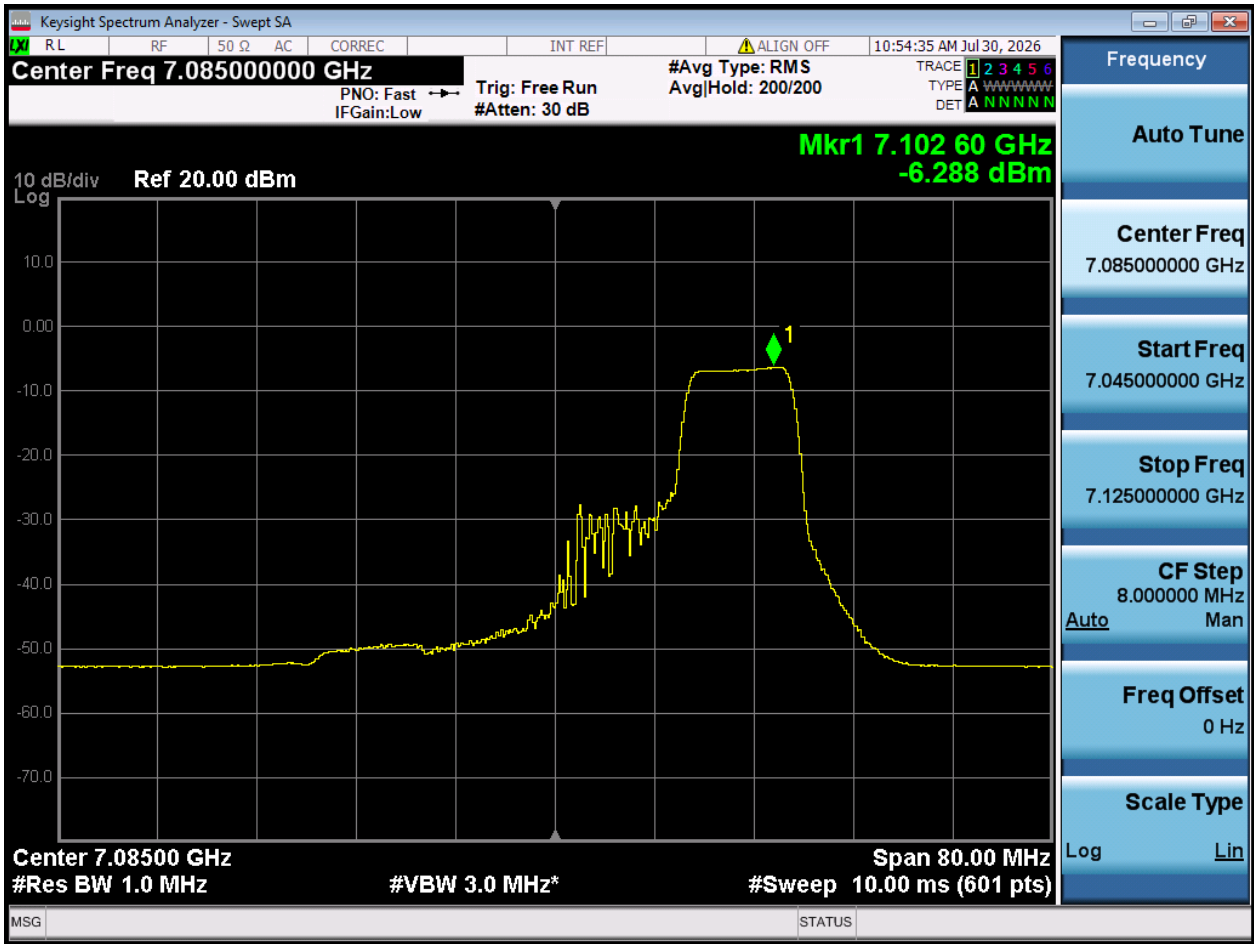
6.17. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:7085MHz)

7102.866667	-4.042



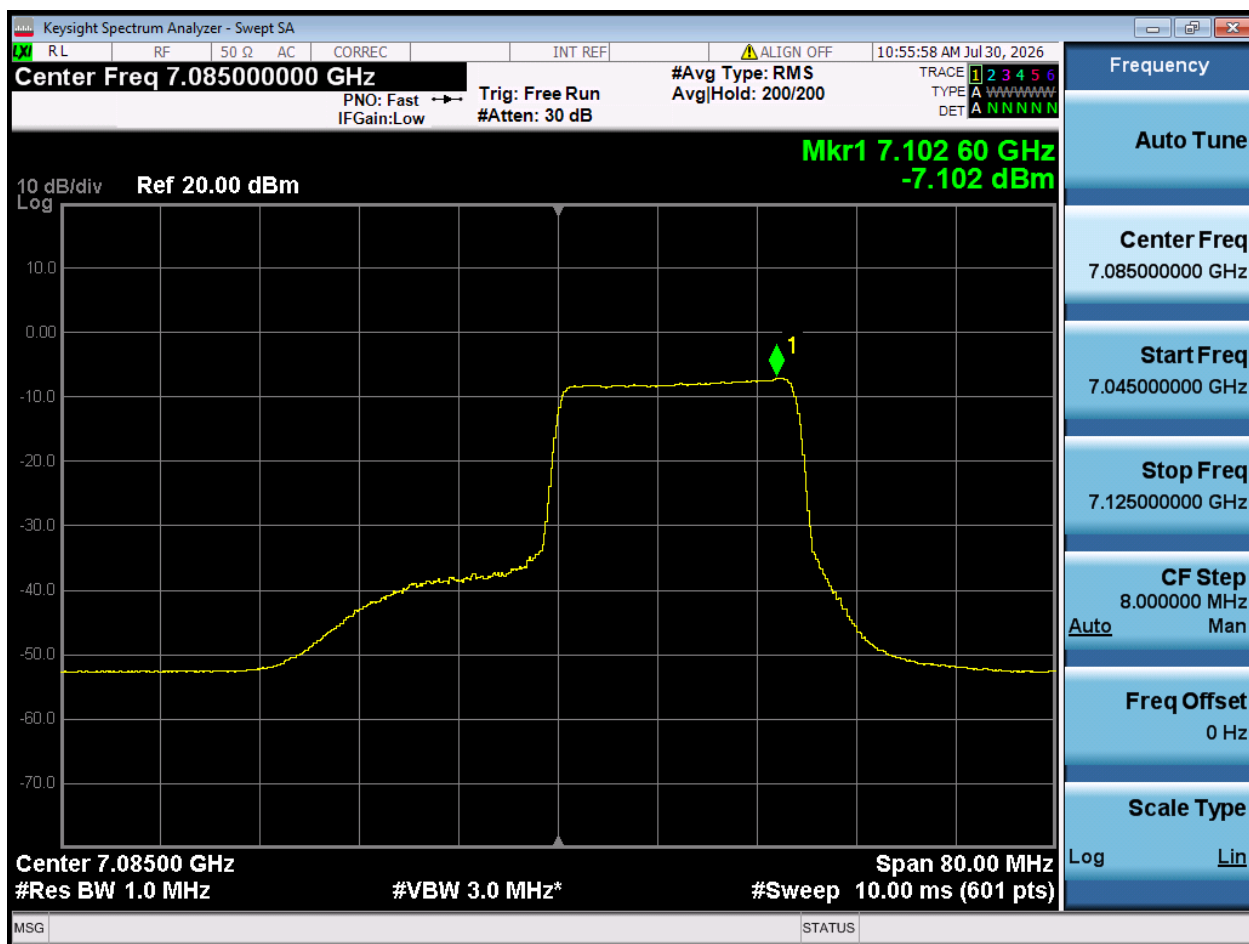
6.19. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:7085MHz)

7102.6	-6.288



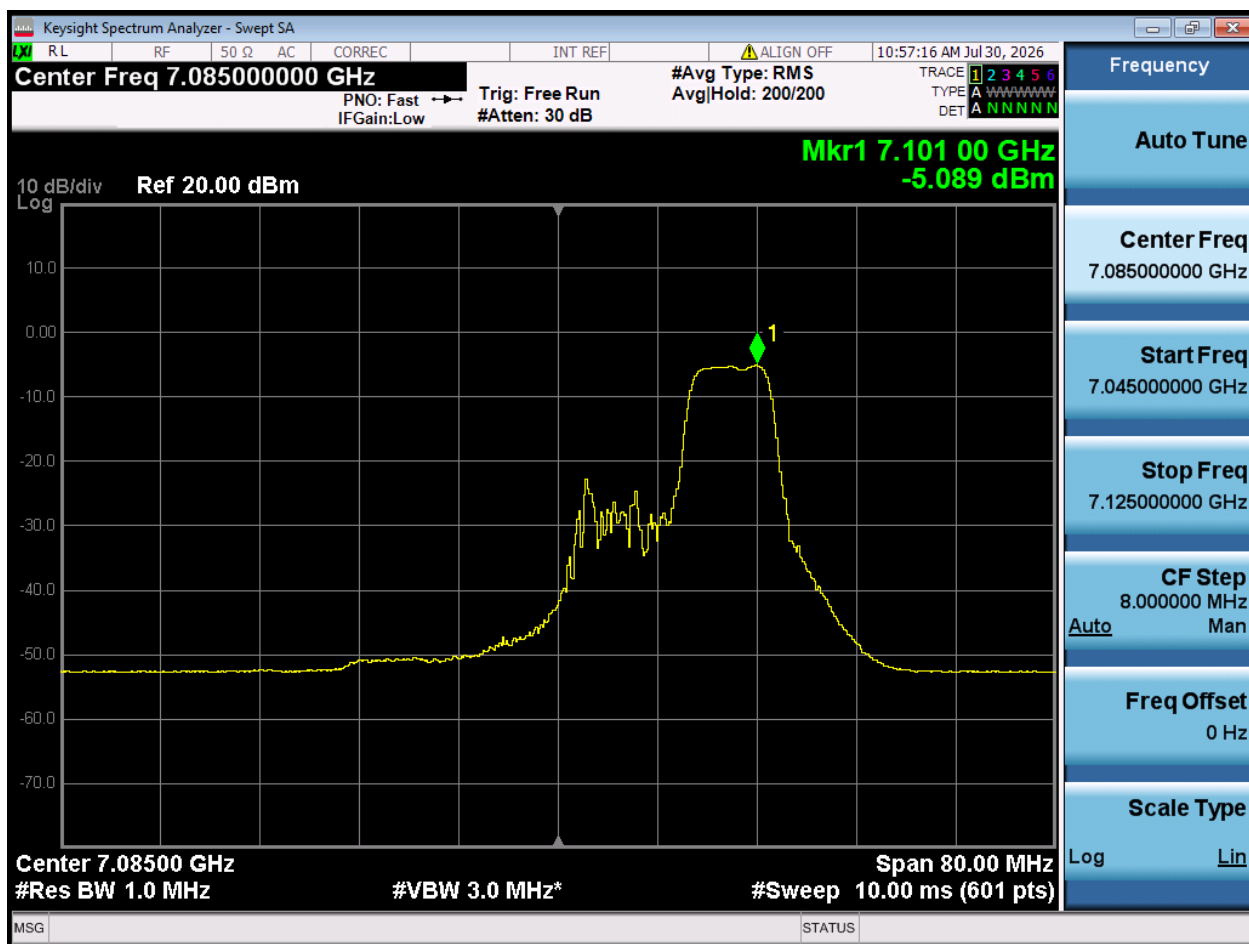
6.20. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:7085MHz)

7102.6	-7.102



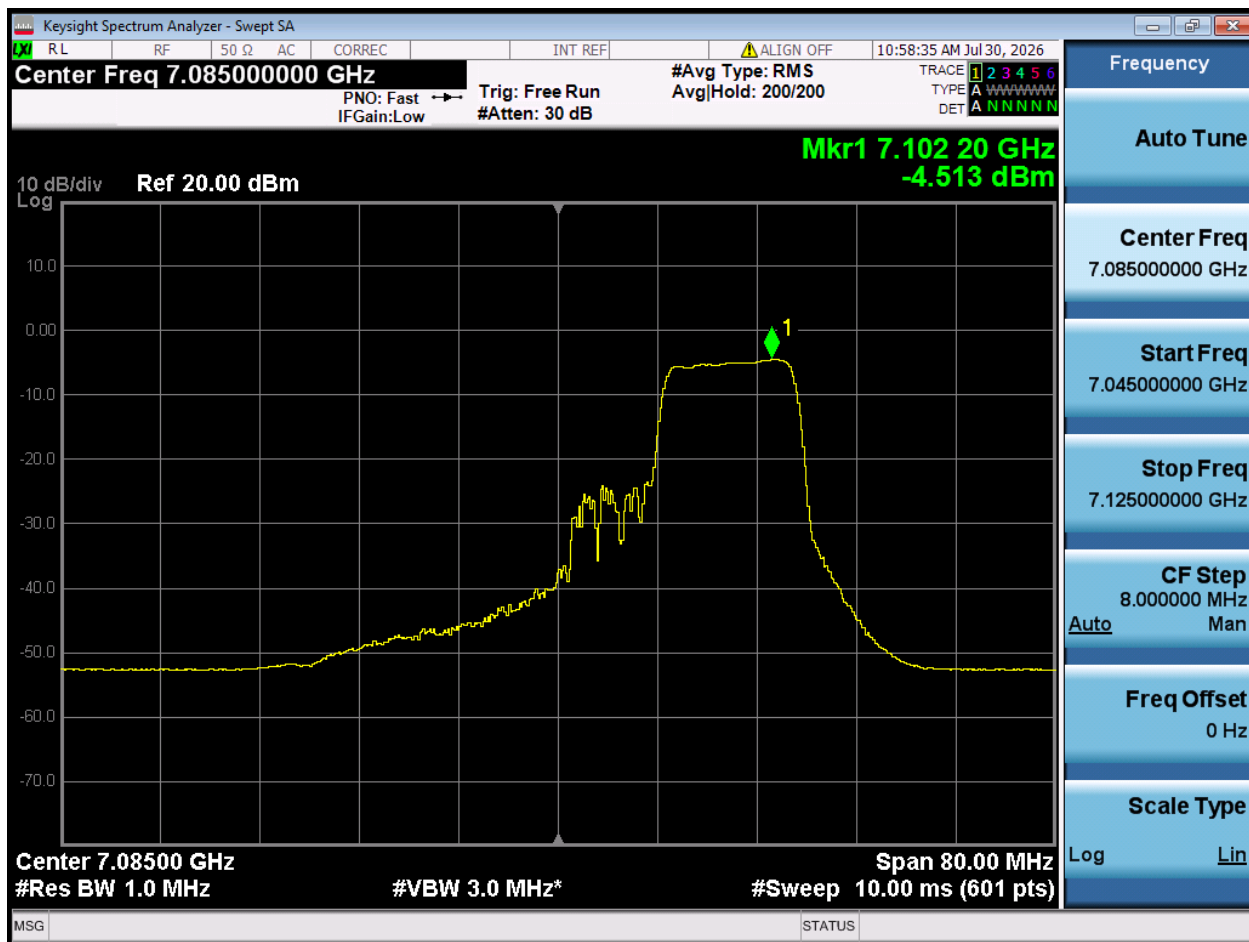
6.21. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:7085MHz)

7101	-5.089



6.22. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:7085MHz)

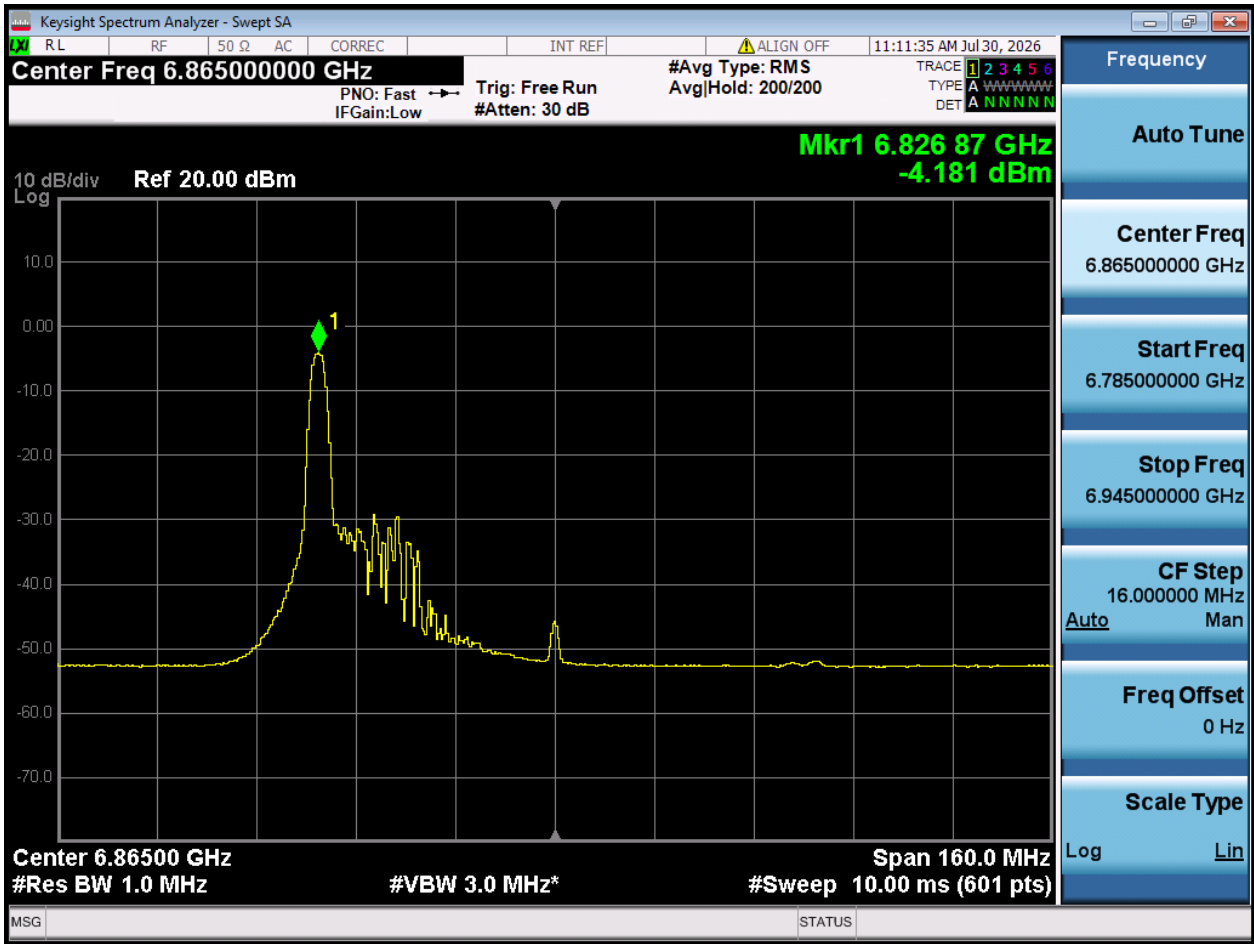
7102.2	-4.513



7. 802.11be_80M_U-NII-8

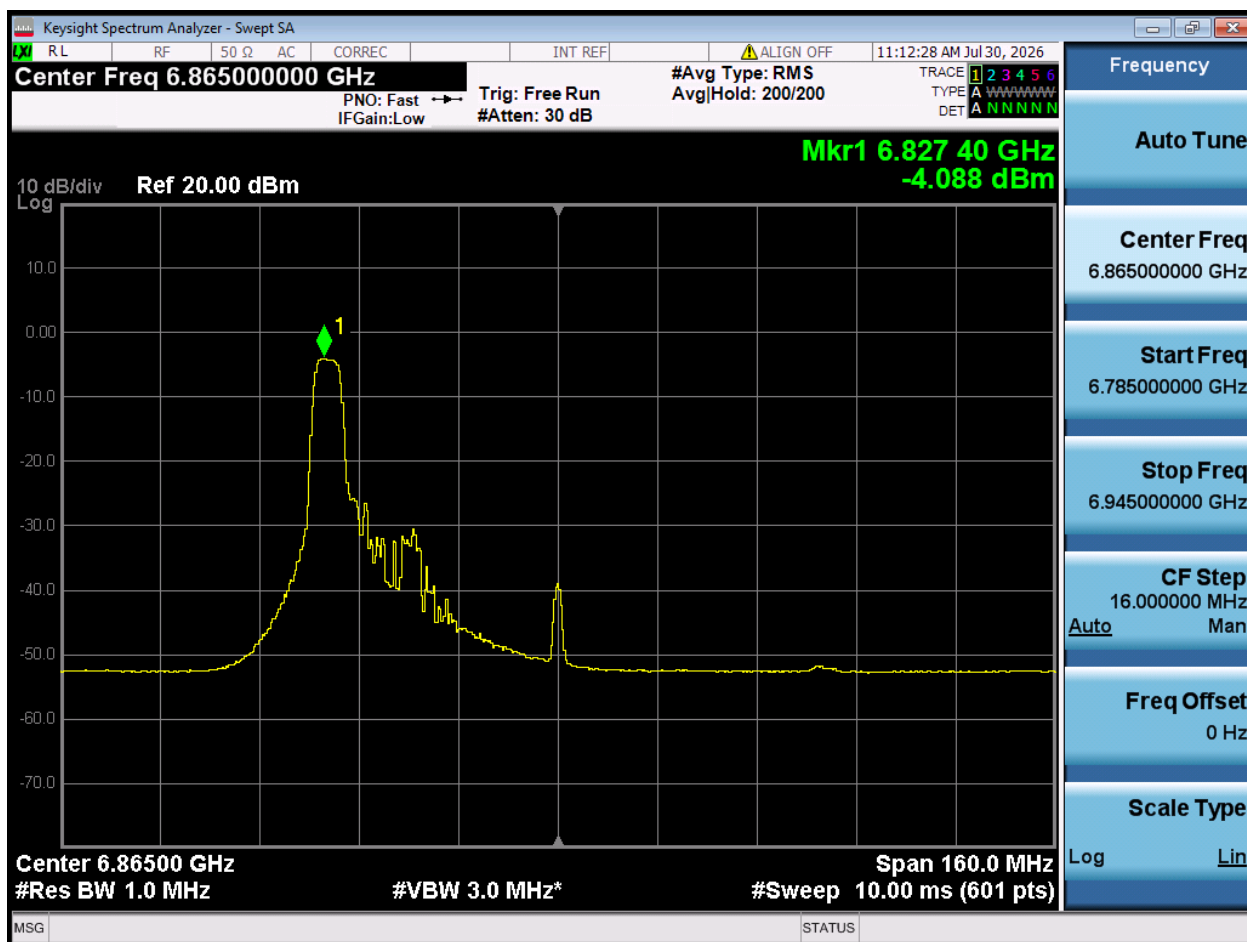
7.2. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6865MHz)

6826.866667	-4.181



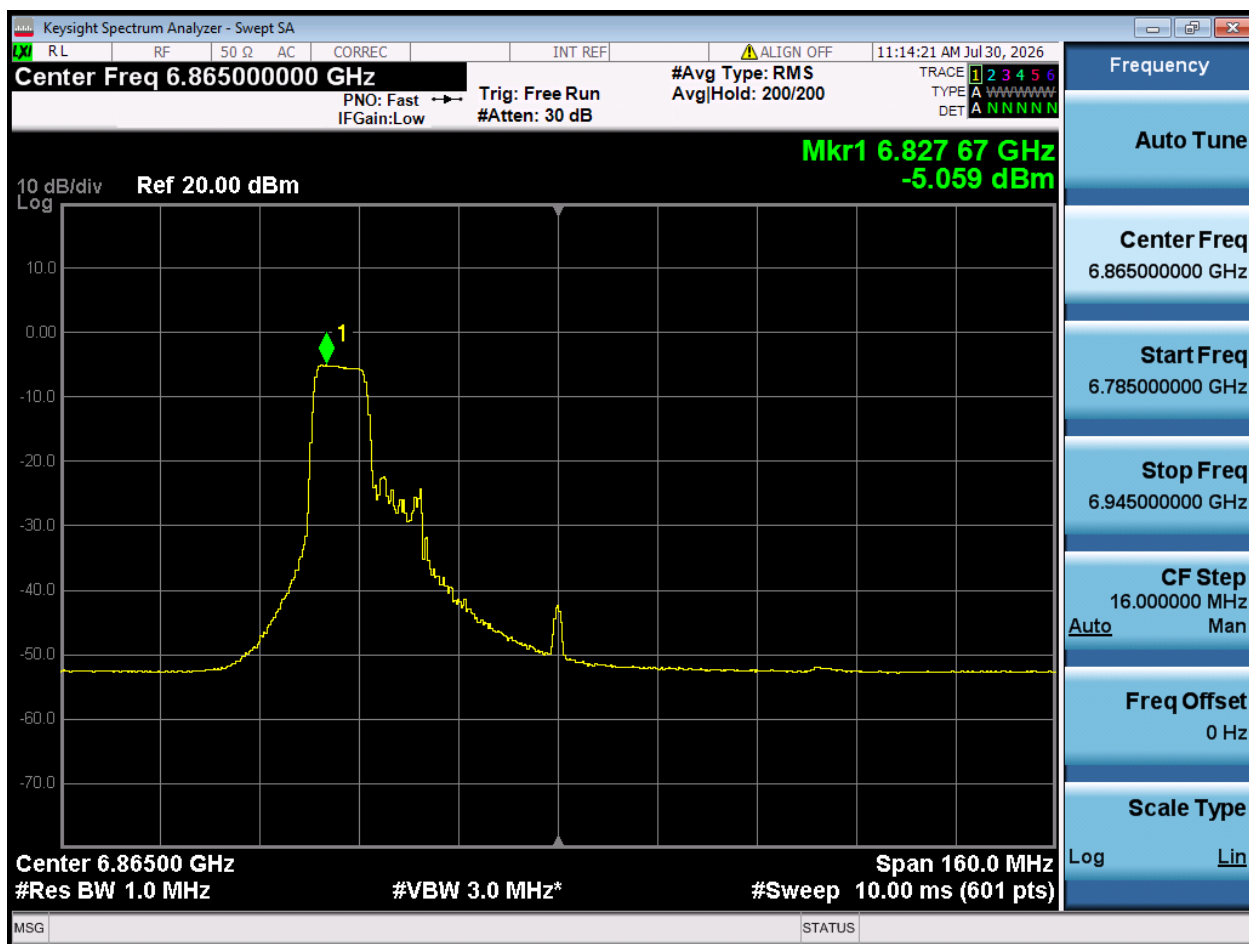
7.3. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6865MHz)

6827.4	-4.088



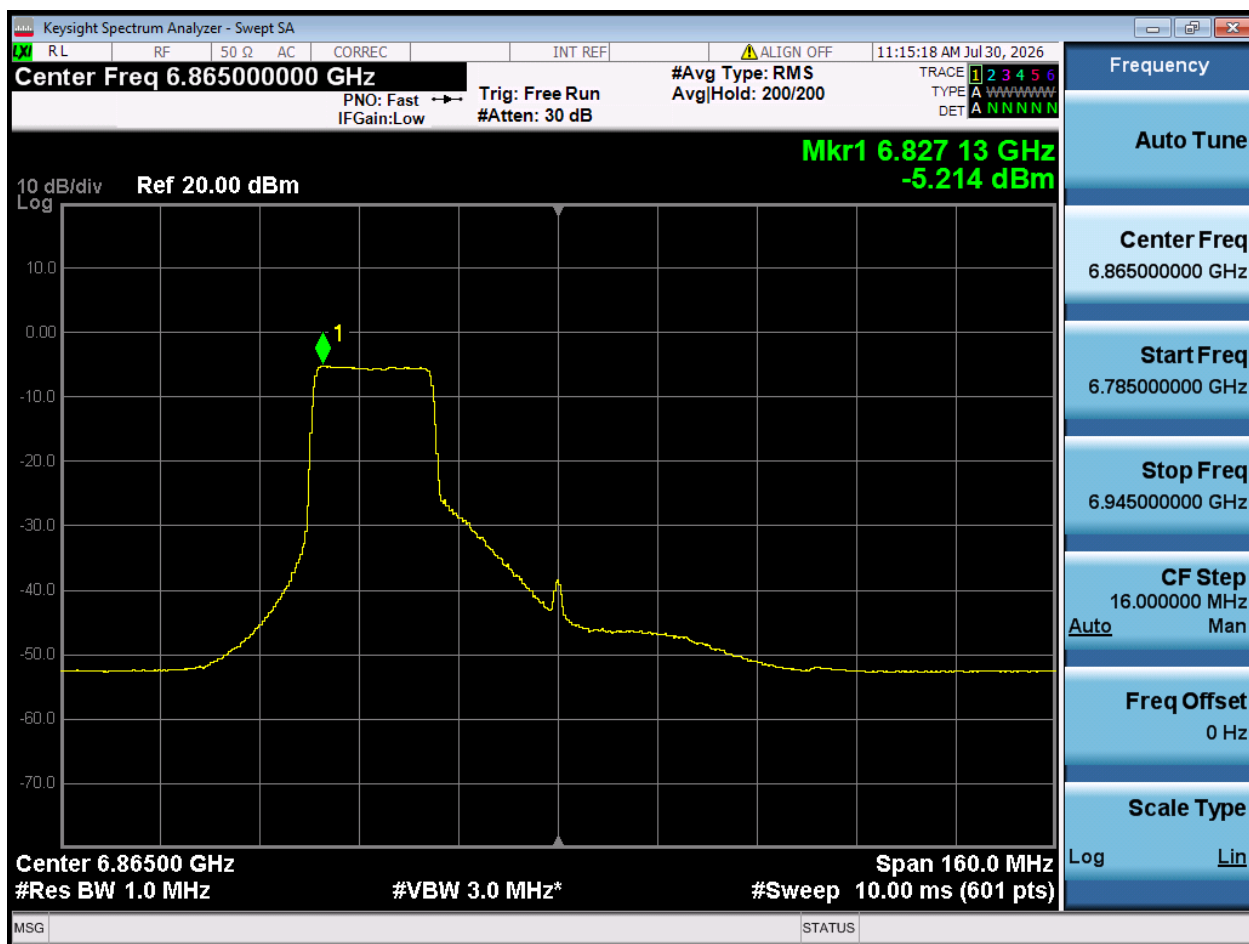
7.5. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6865MHz)

6827.666667	-5.059



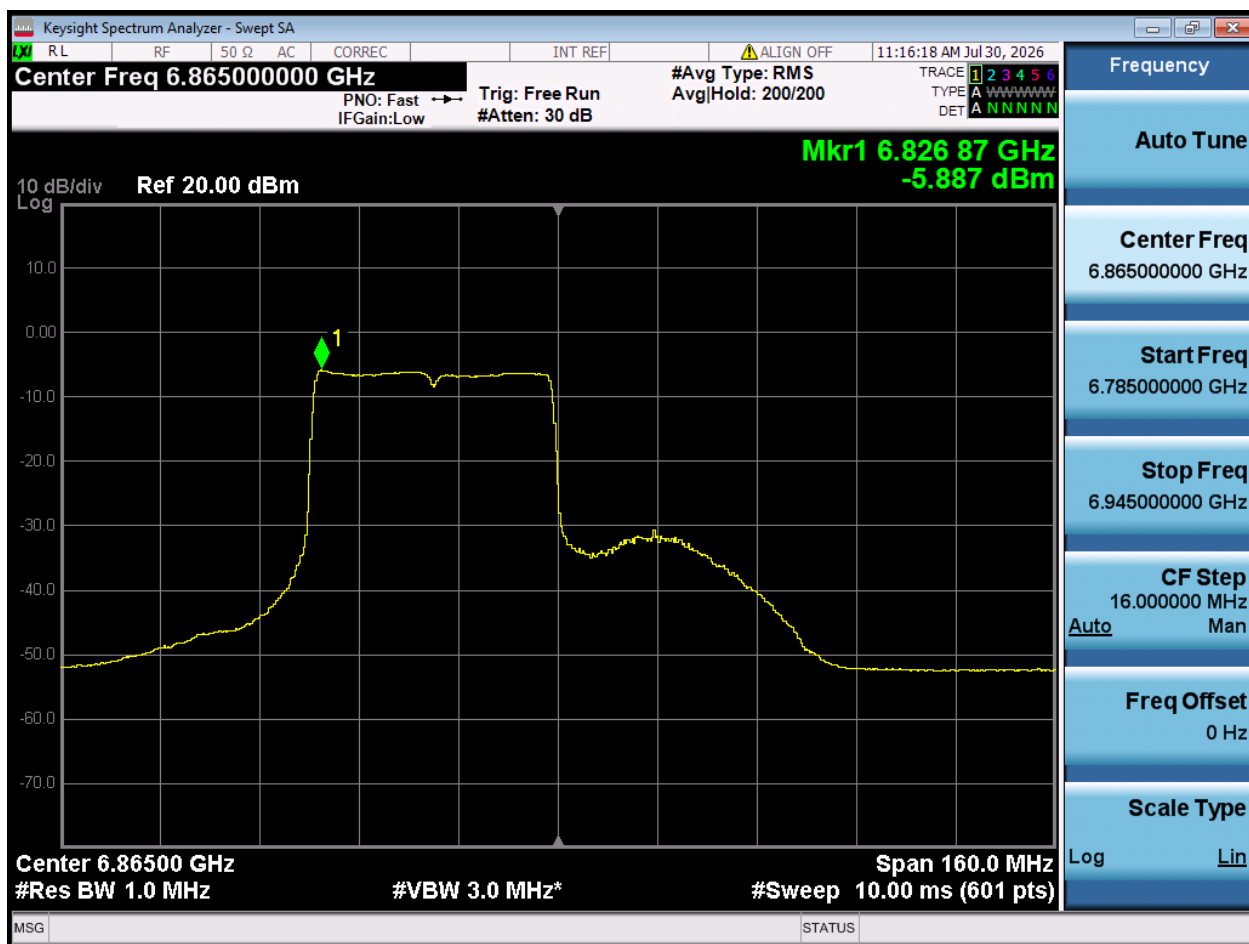
7.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6865MHz)

6827.133333	-5.214



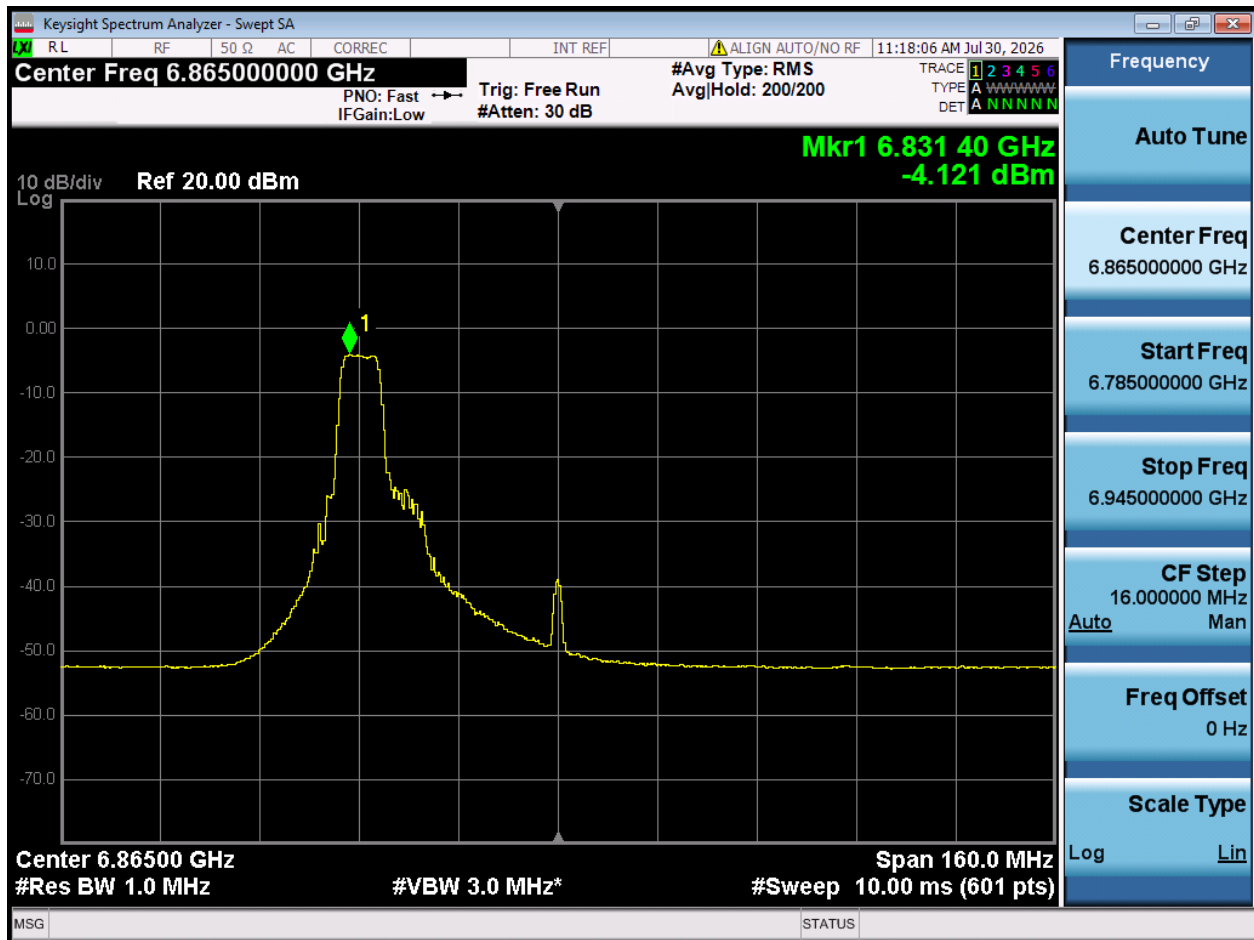
7.7. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6865MHz)

6826.866667	-5.887



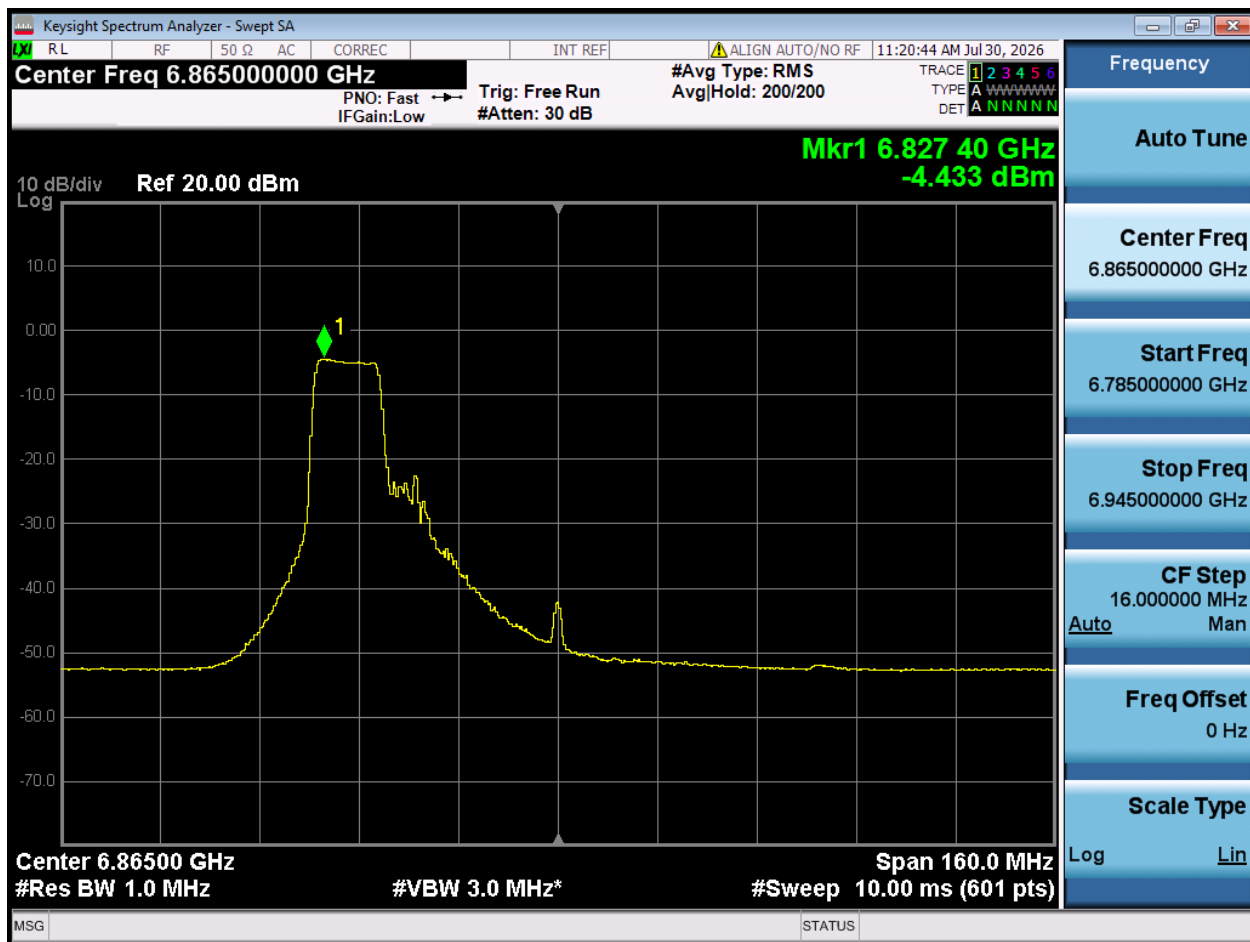
7.8. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6865MHz)

6831.4	-4.121



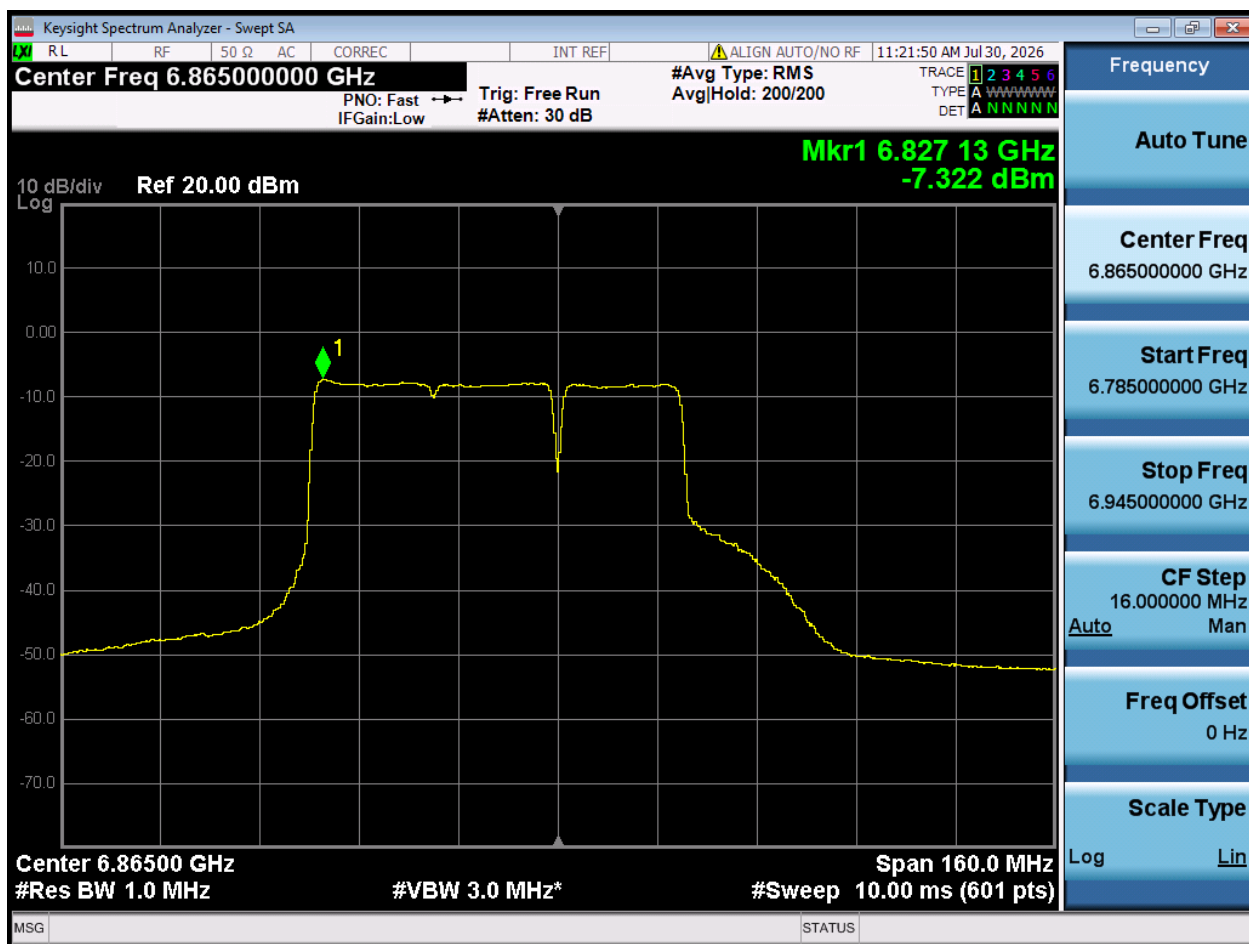
7.10. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6865MHz)

6827.4	-4.433



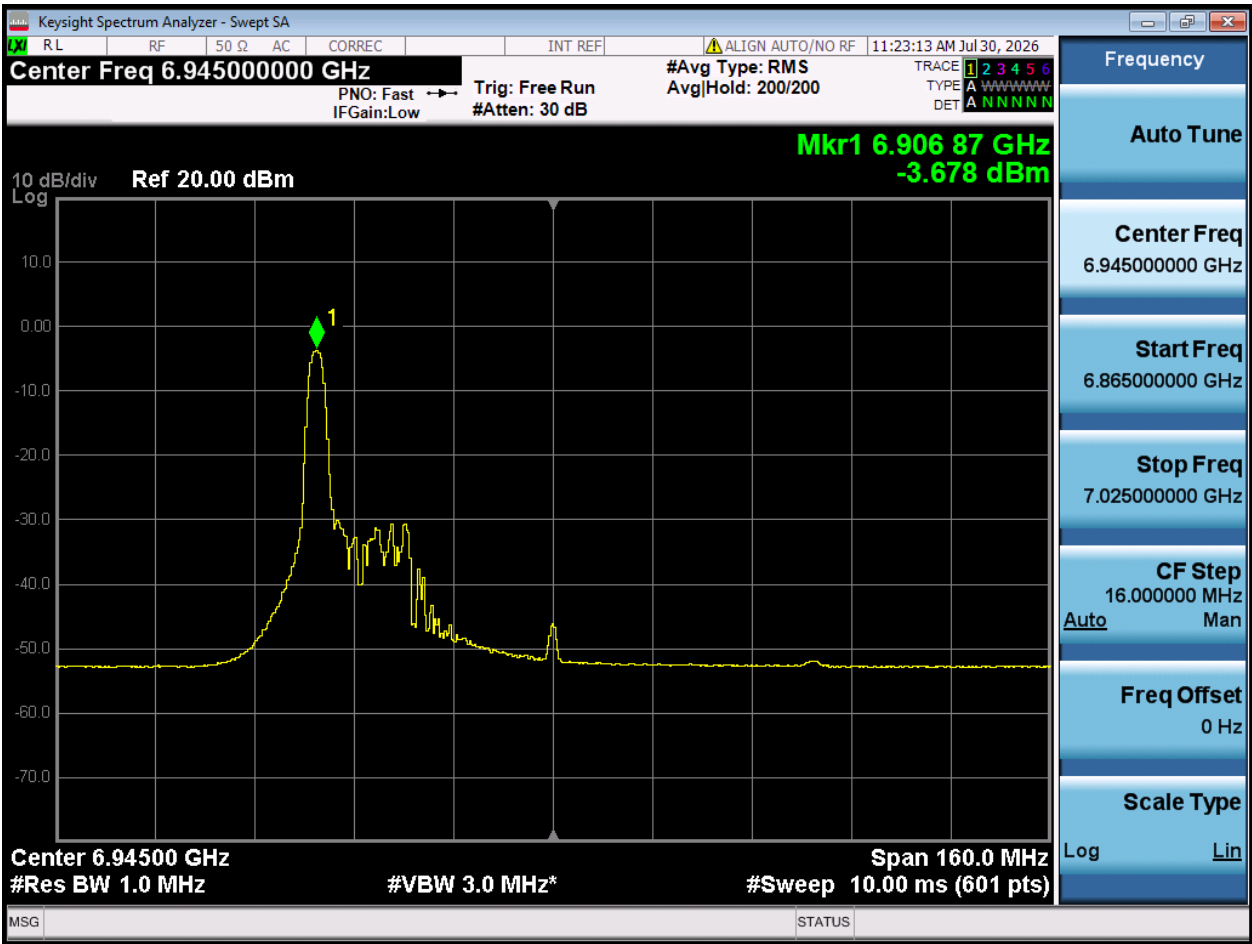
7.11. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484+242, Test Freq:6865MHz)

6827.133333	-7.322



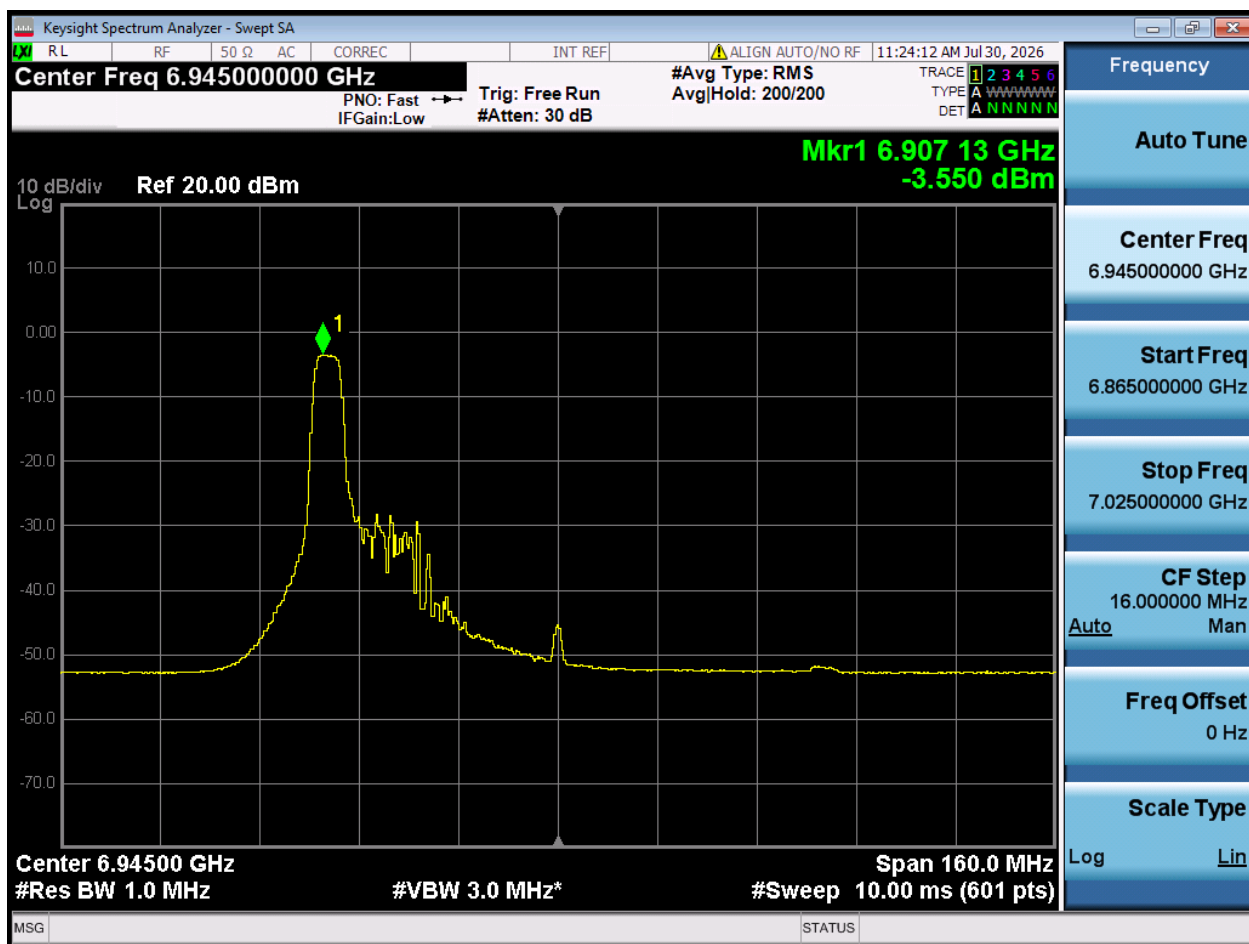
7.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6945MHz)

6906.866667	-3.678



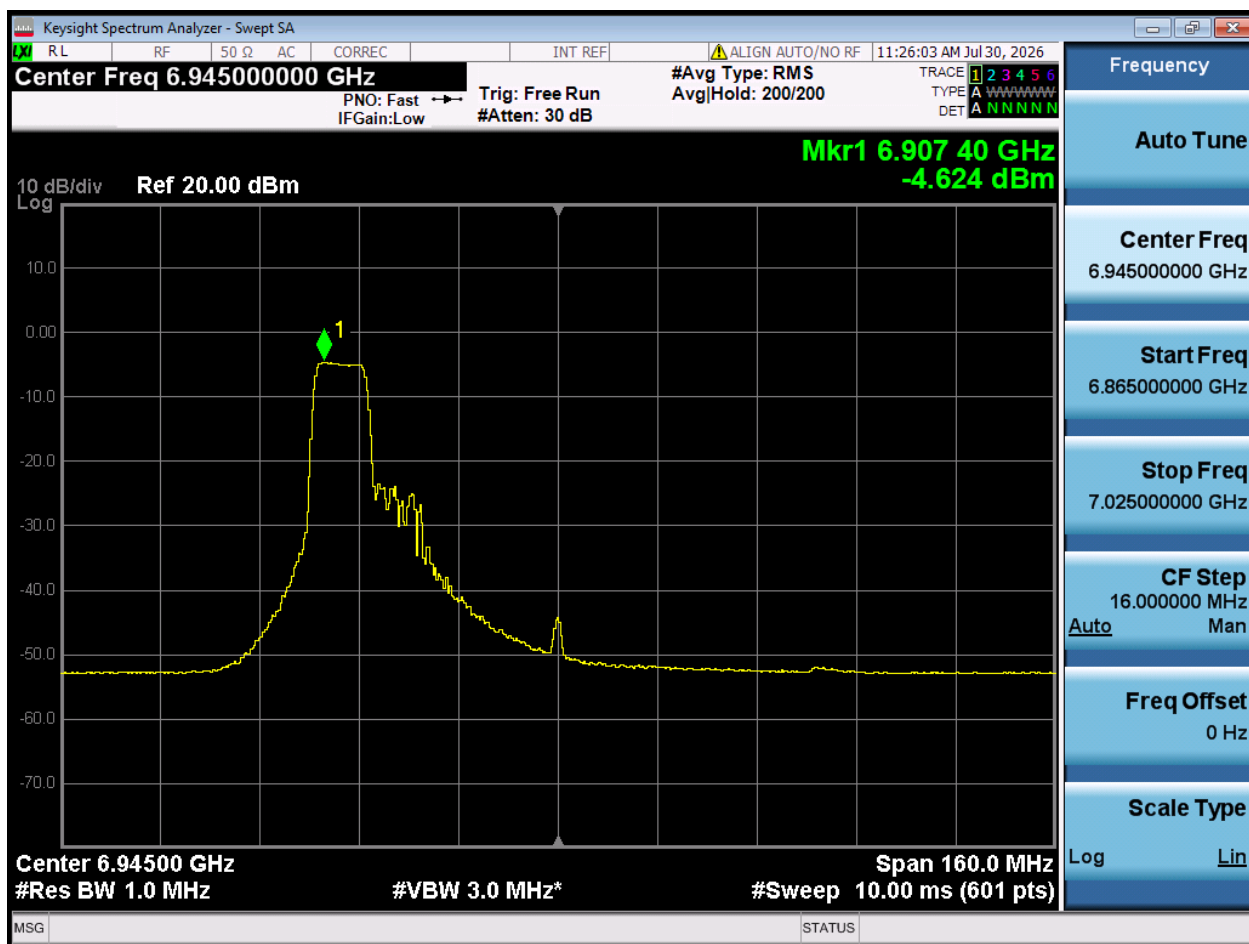
7.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6945MHz)

6907.133333	-3.55



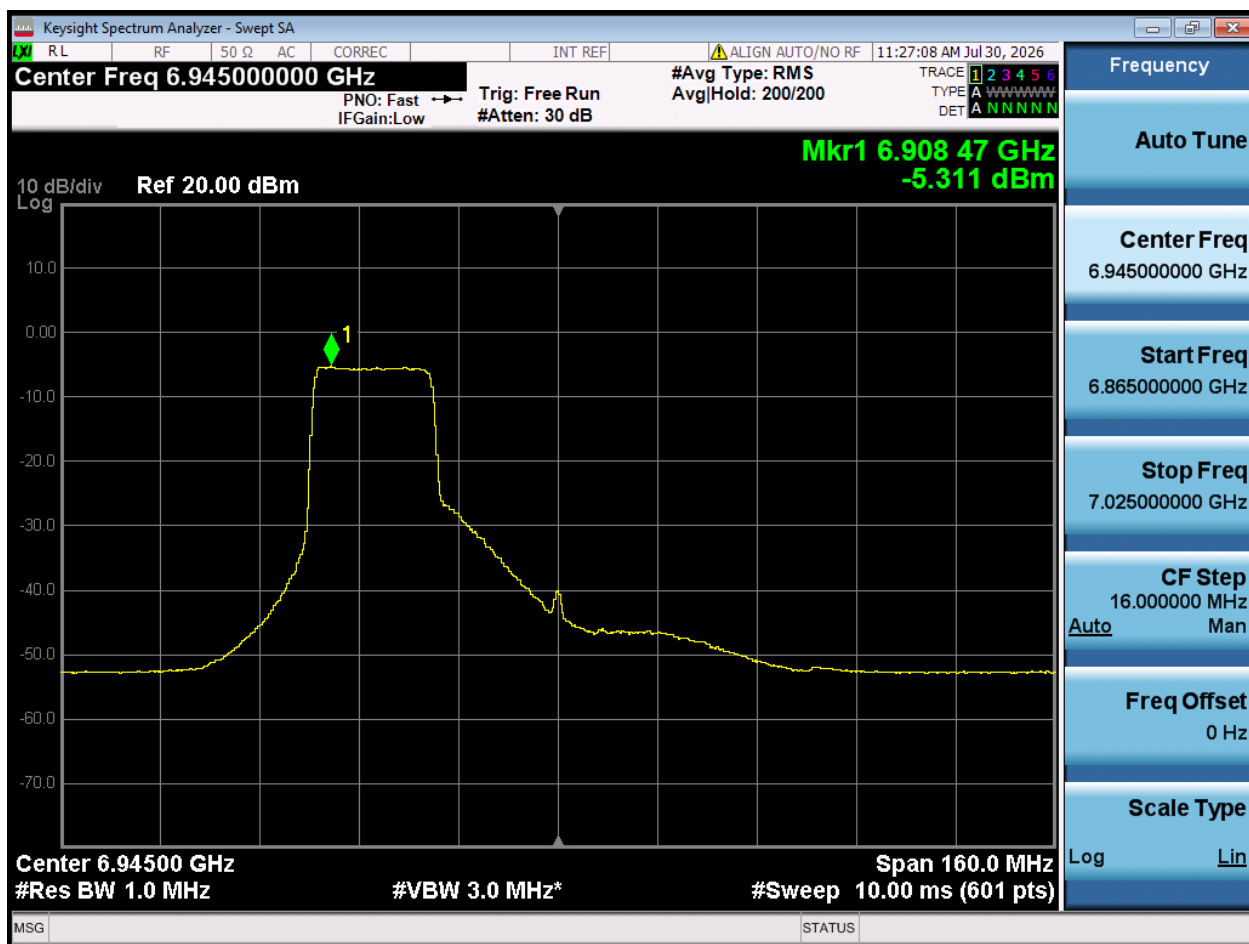
7.15. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6945MHz)

6907.4	-4.624



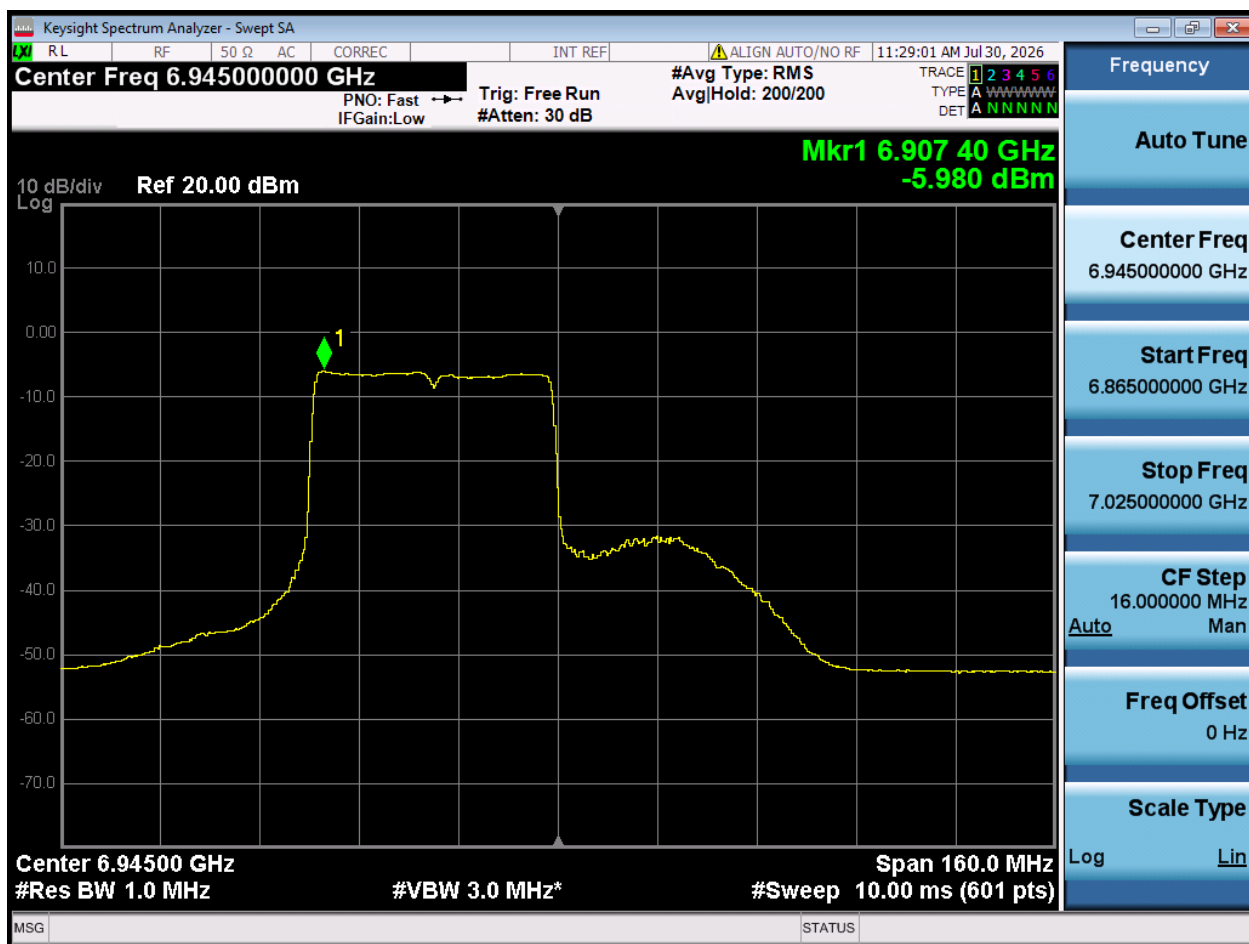
7.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6945MHz)

6908.466667	-5.311



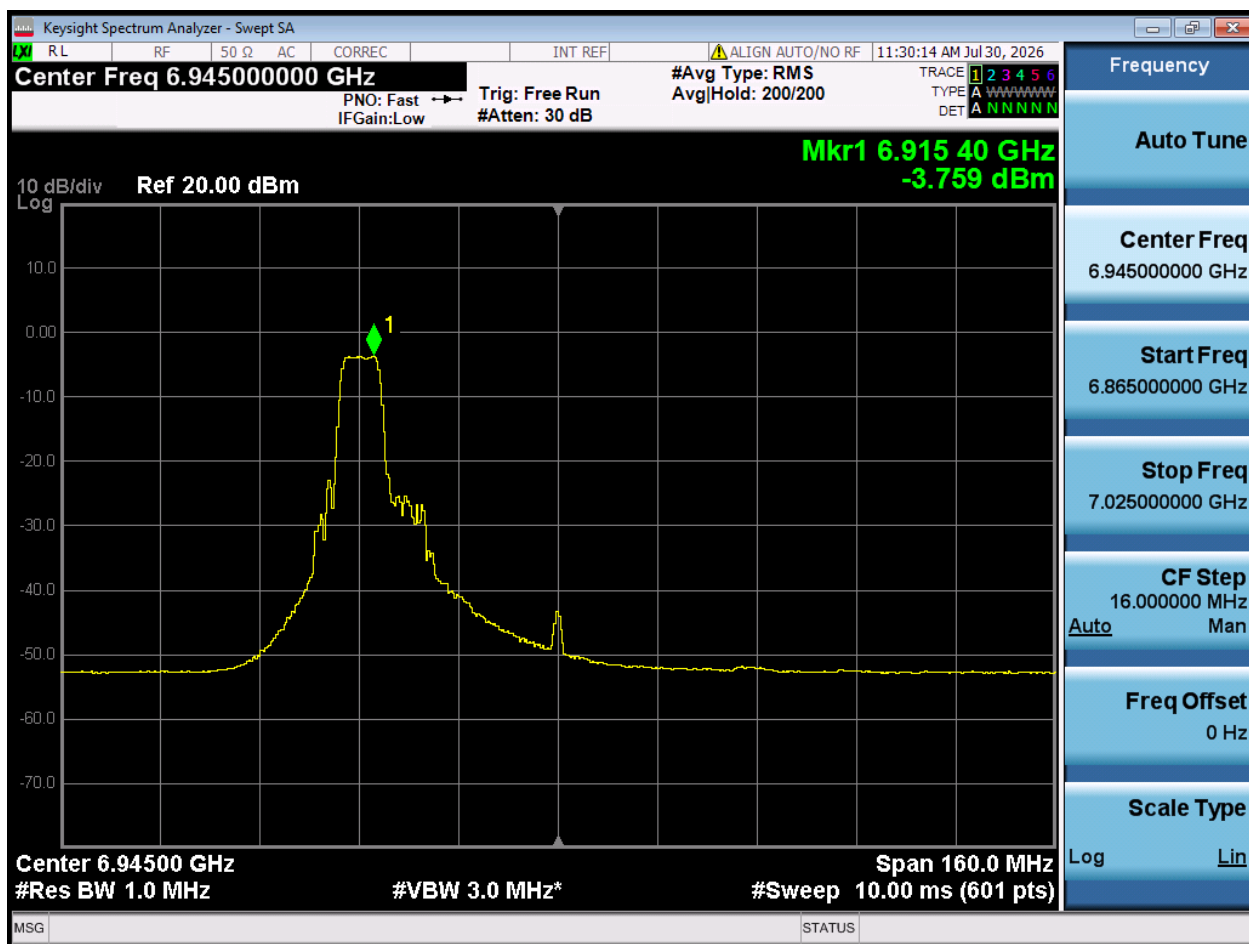
7.17. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6945MHz)

6907.4	-5.98



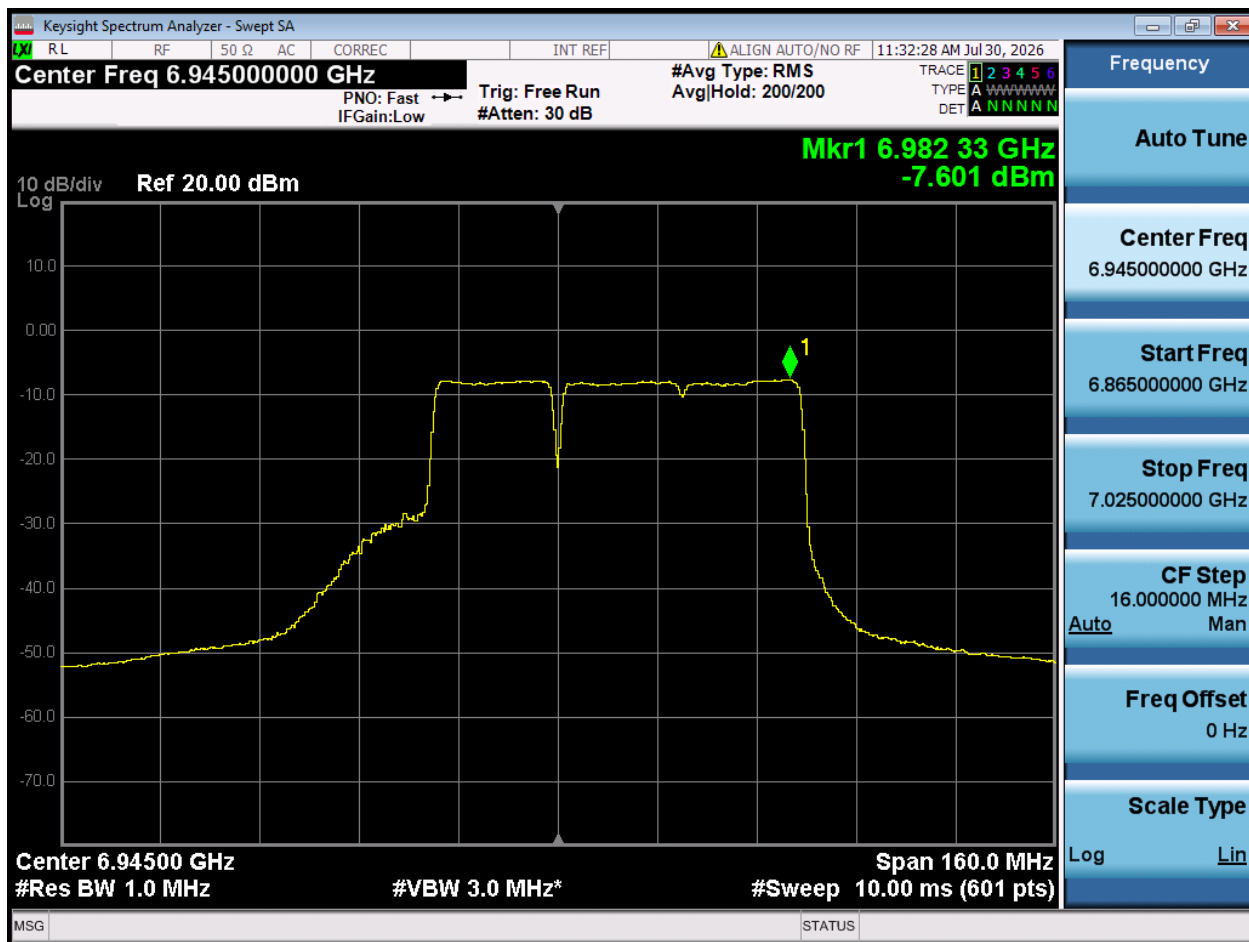
7.18. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6945MHz)

6915.4	-3.759



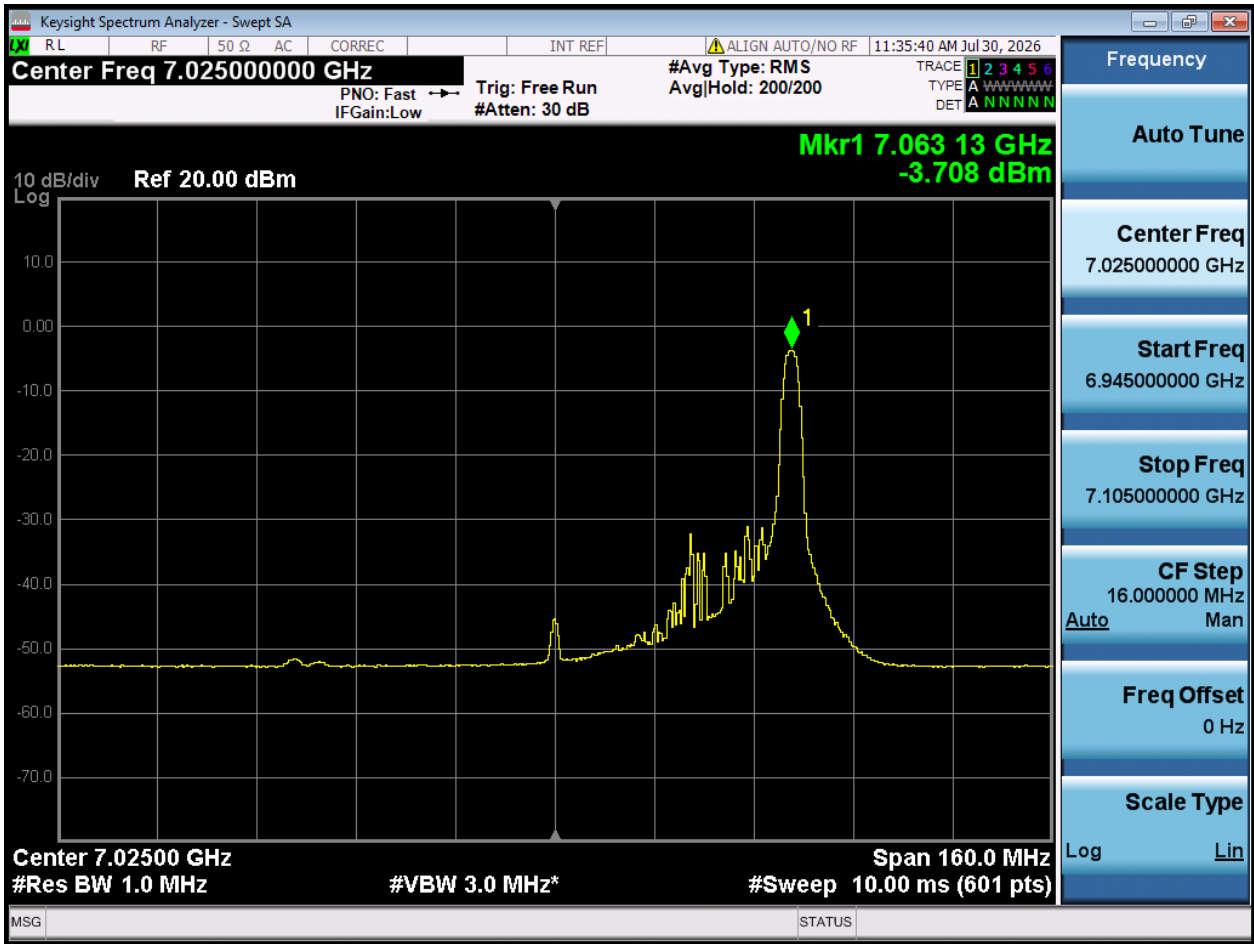
7.20. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484+242, Test Freq:6945MHz)

6982.333333	-7.601



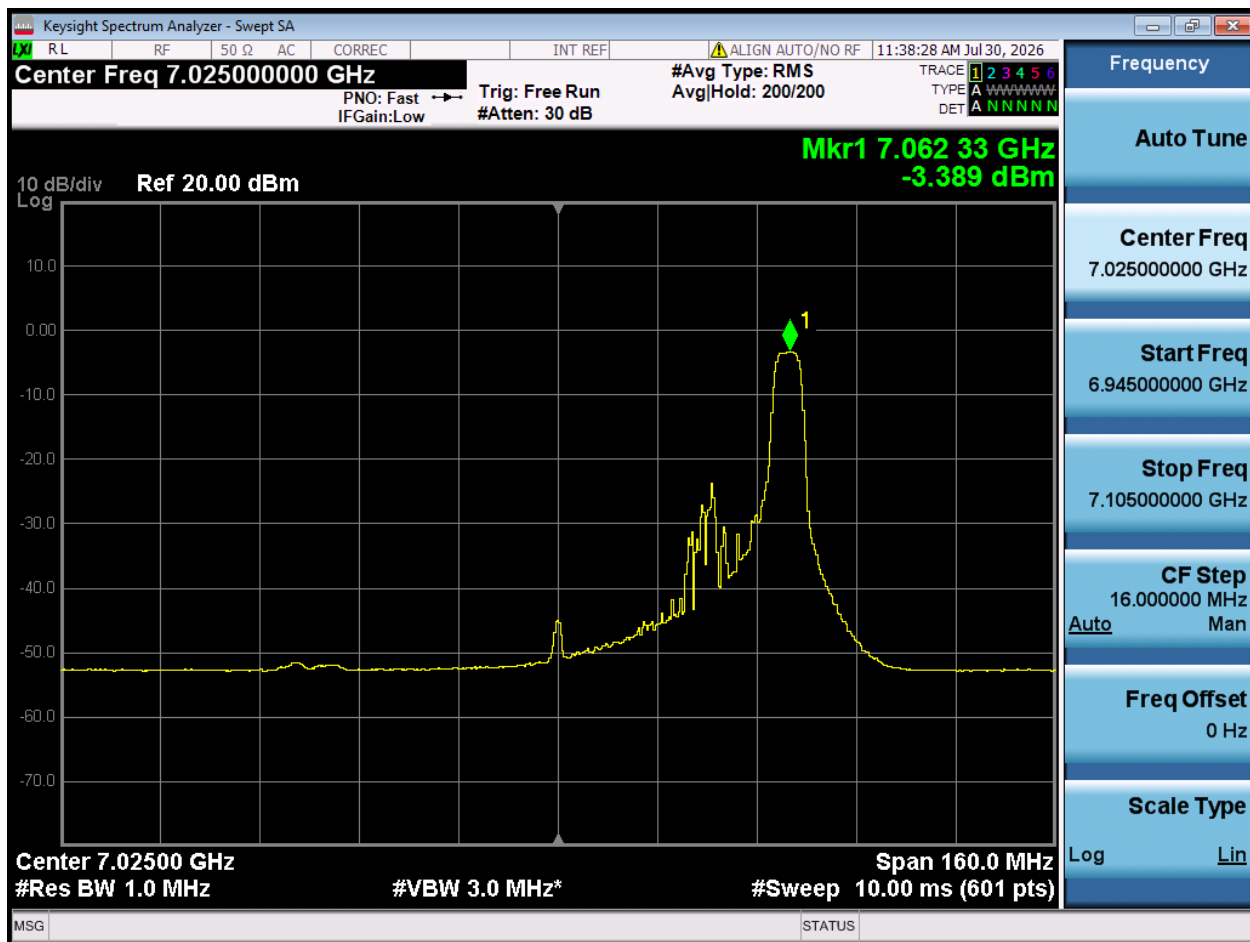
7.21. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7025MHz)

7063.133333	-3.708



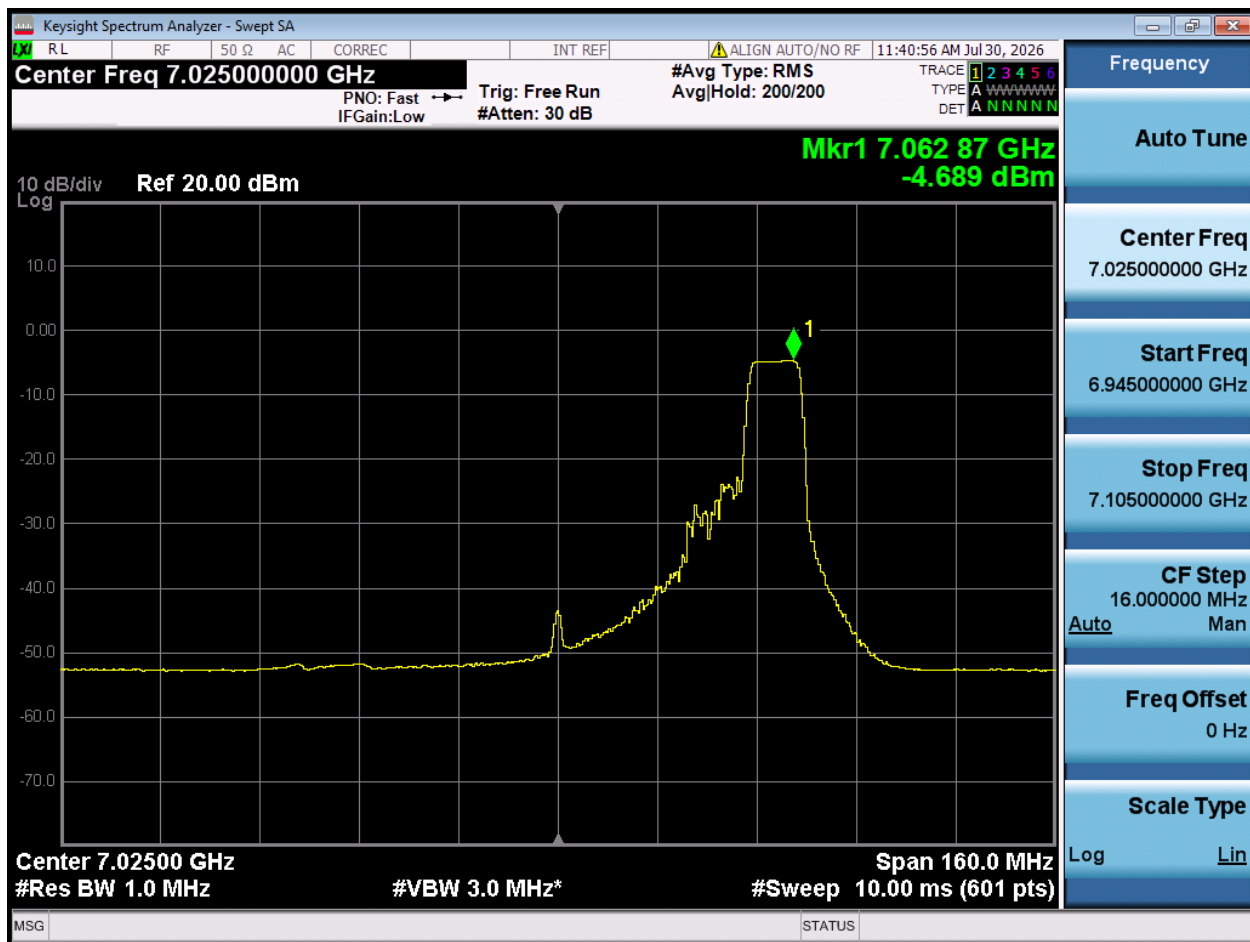
7.22. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:7025MHz)

7062.333333	-3.389



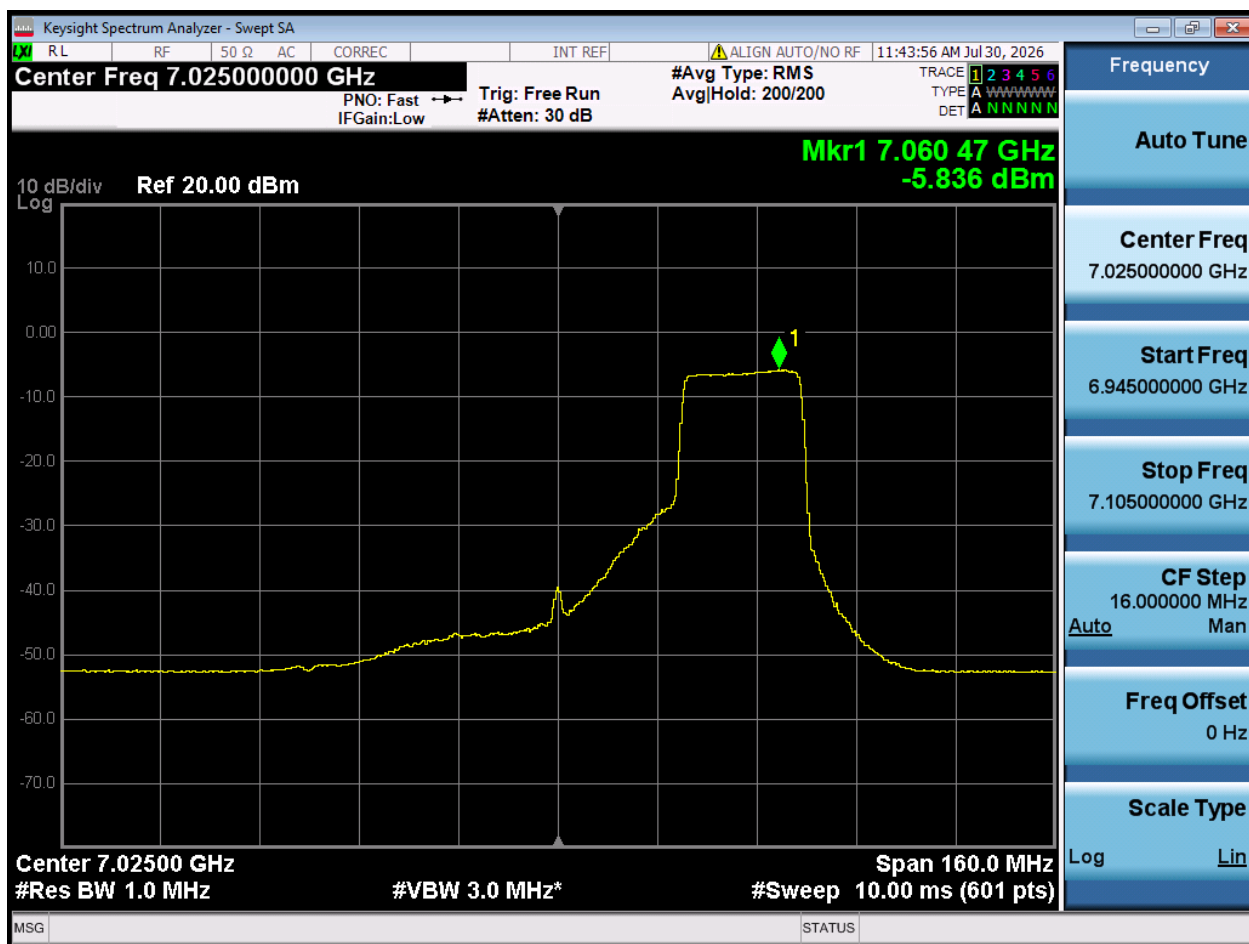
7.23. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:7025MHz)

7062.866667	-4.689



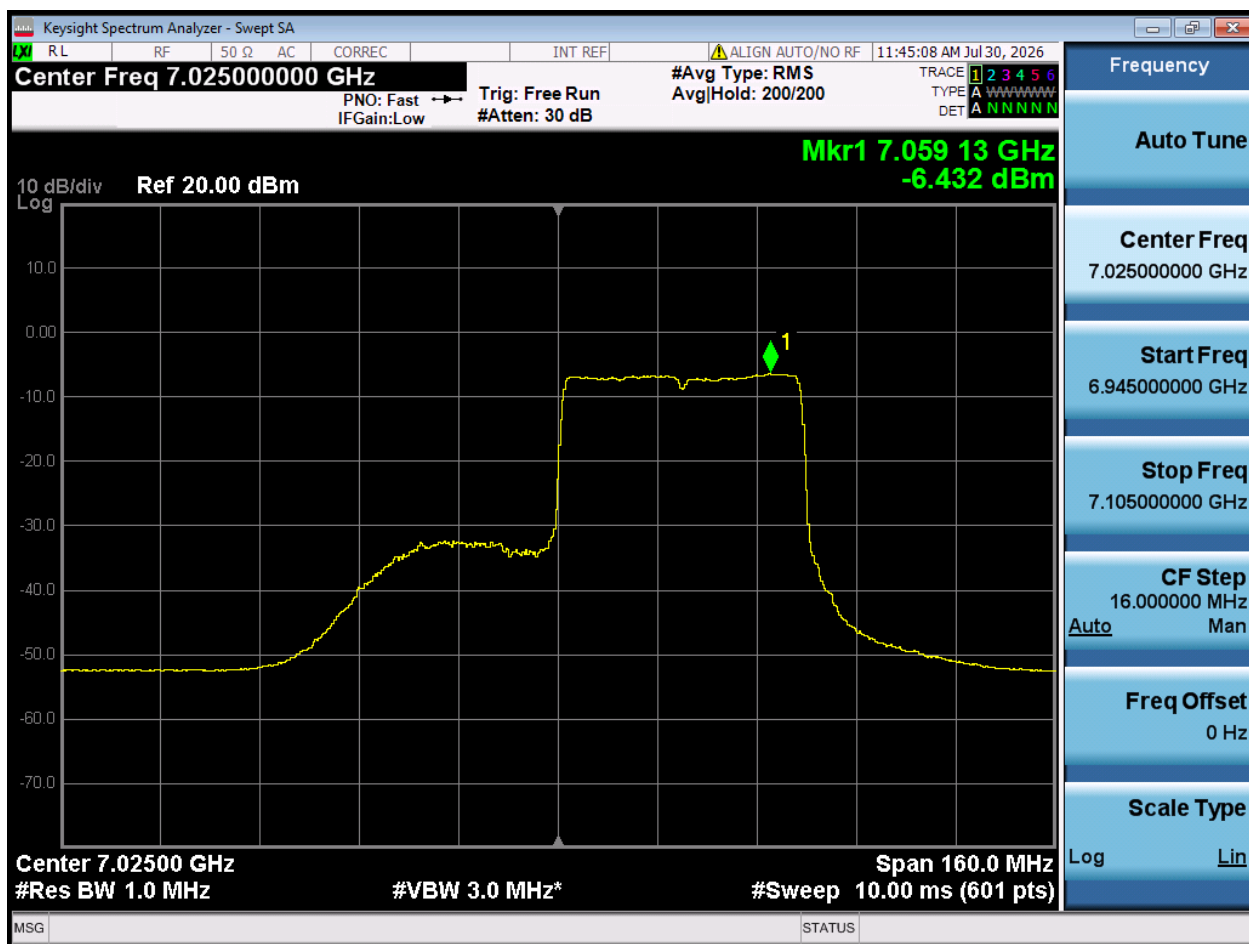
7.24. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:7025MHz)

7060.466667	-5.836



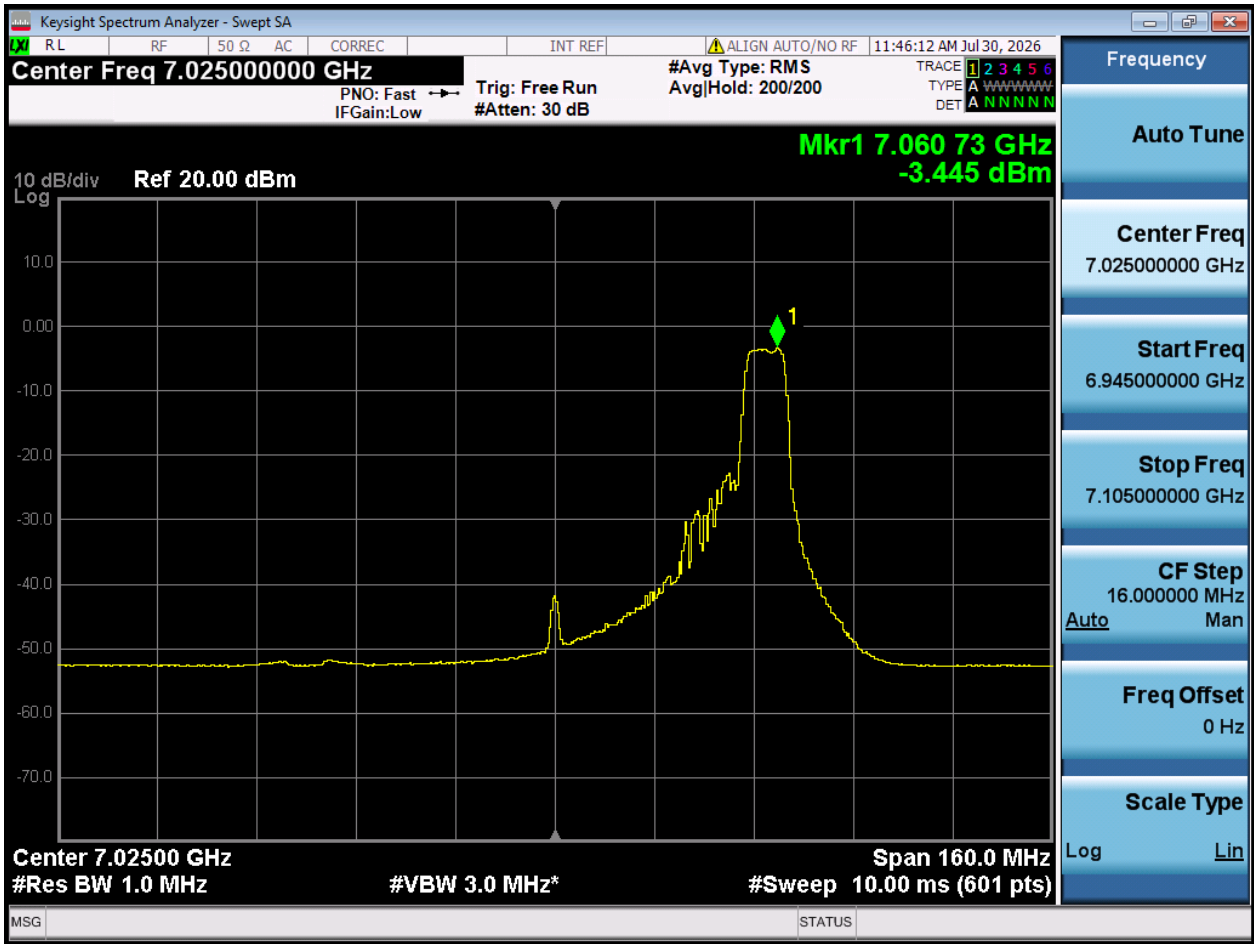
7.25. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:7025MHz)

7059.133333	-6.432



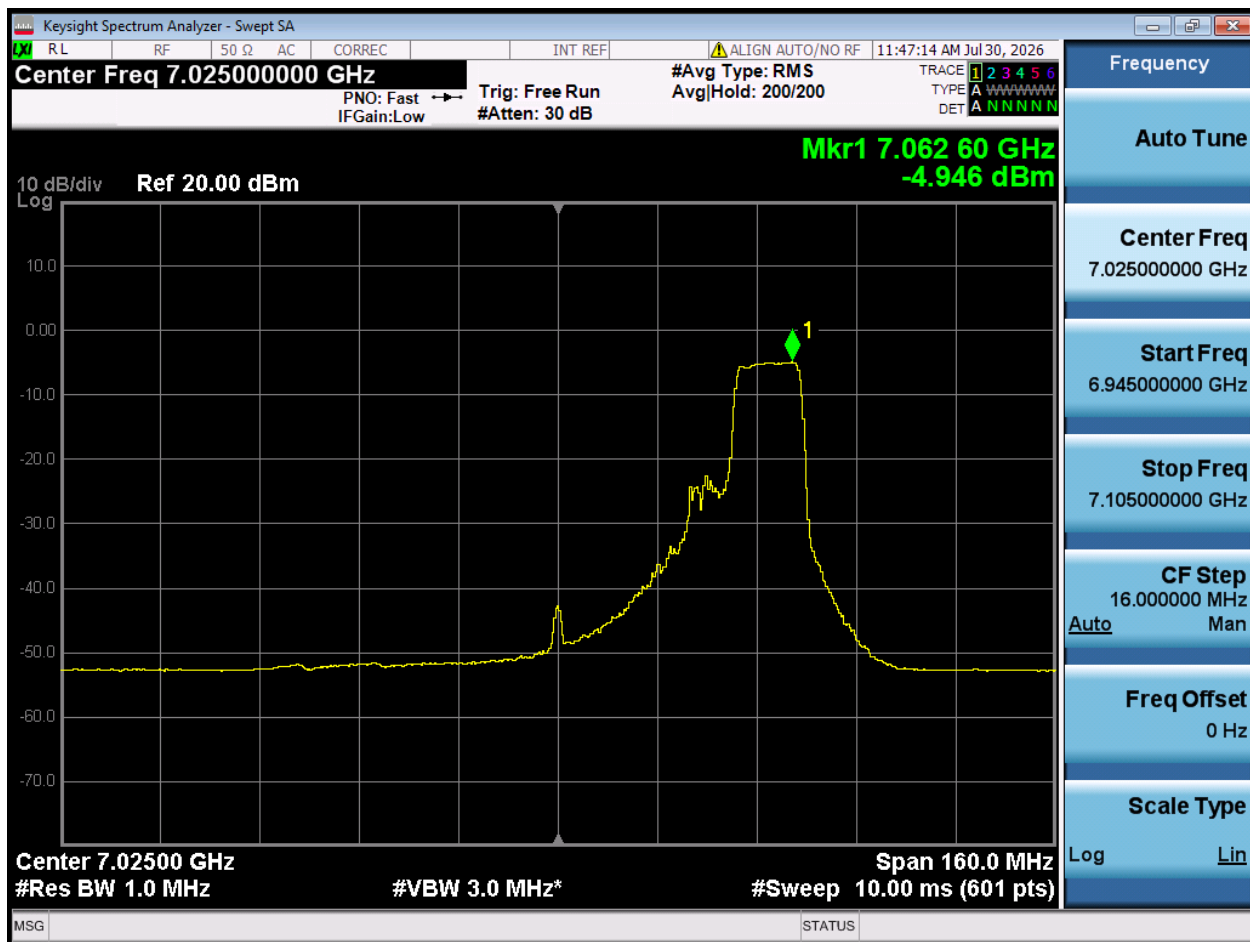
7.26. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:7025MHz)

7060.733333	-3.445



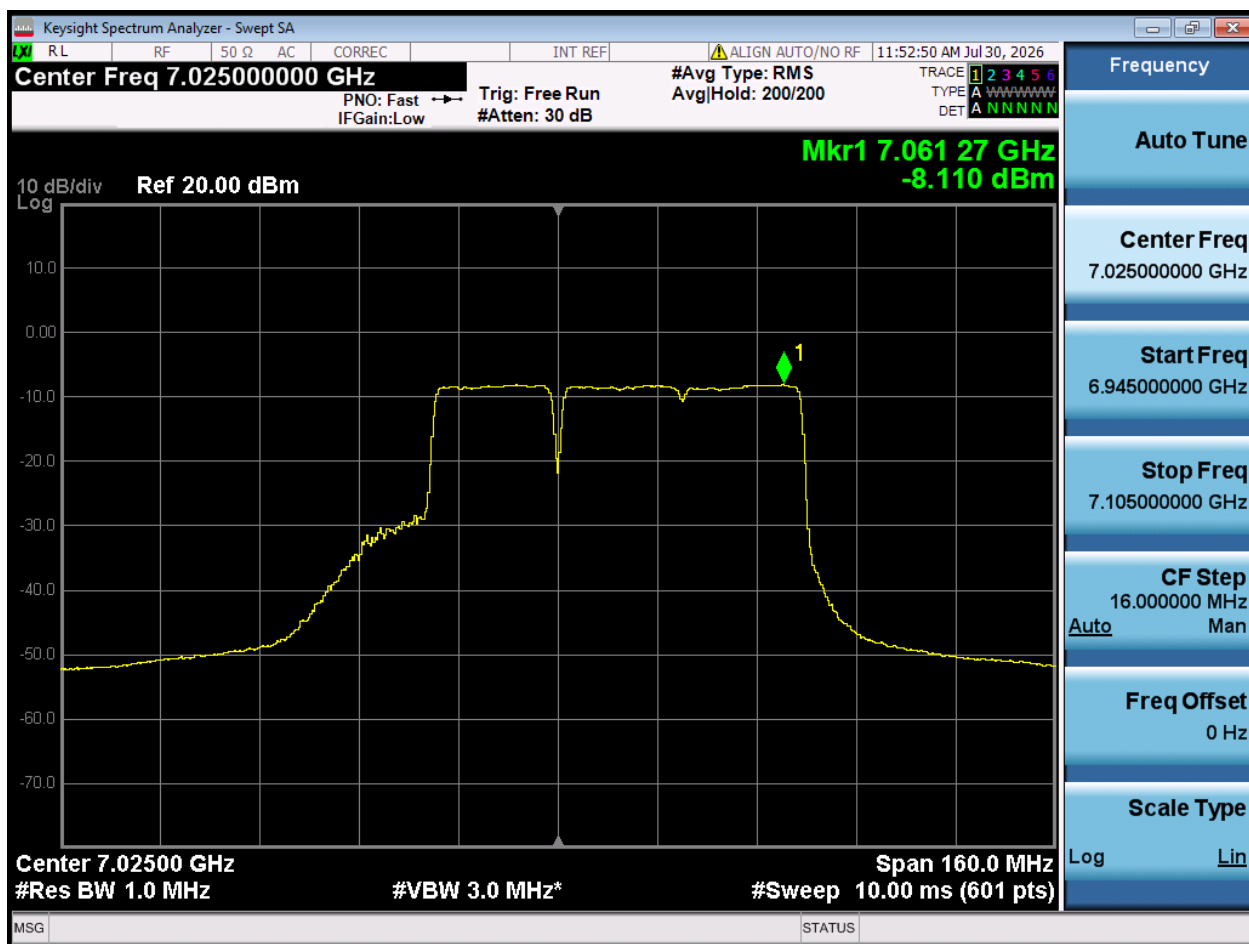
7.27. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:7025MHz)

7062.6	-4.946



7.28. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484+242, Test Freq:7025MHz)

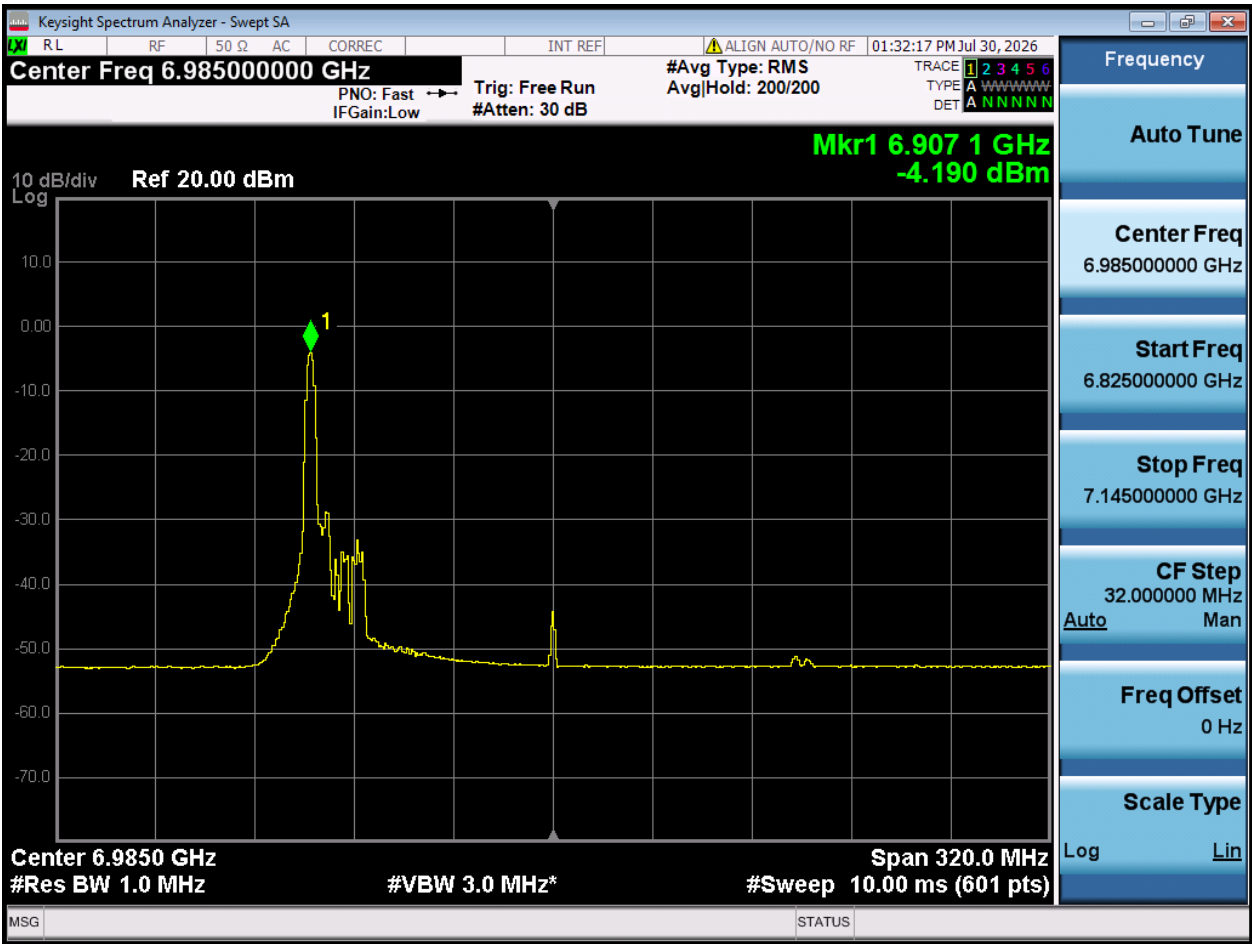
7061.26667	-8.11



8. 802.11be_160M_U-NII-8

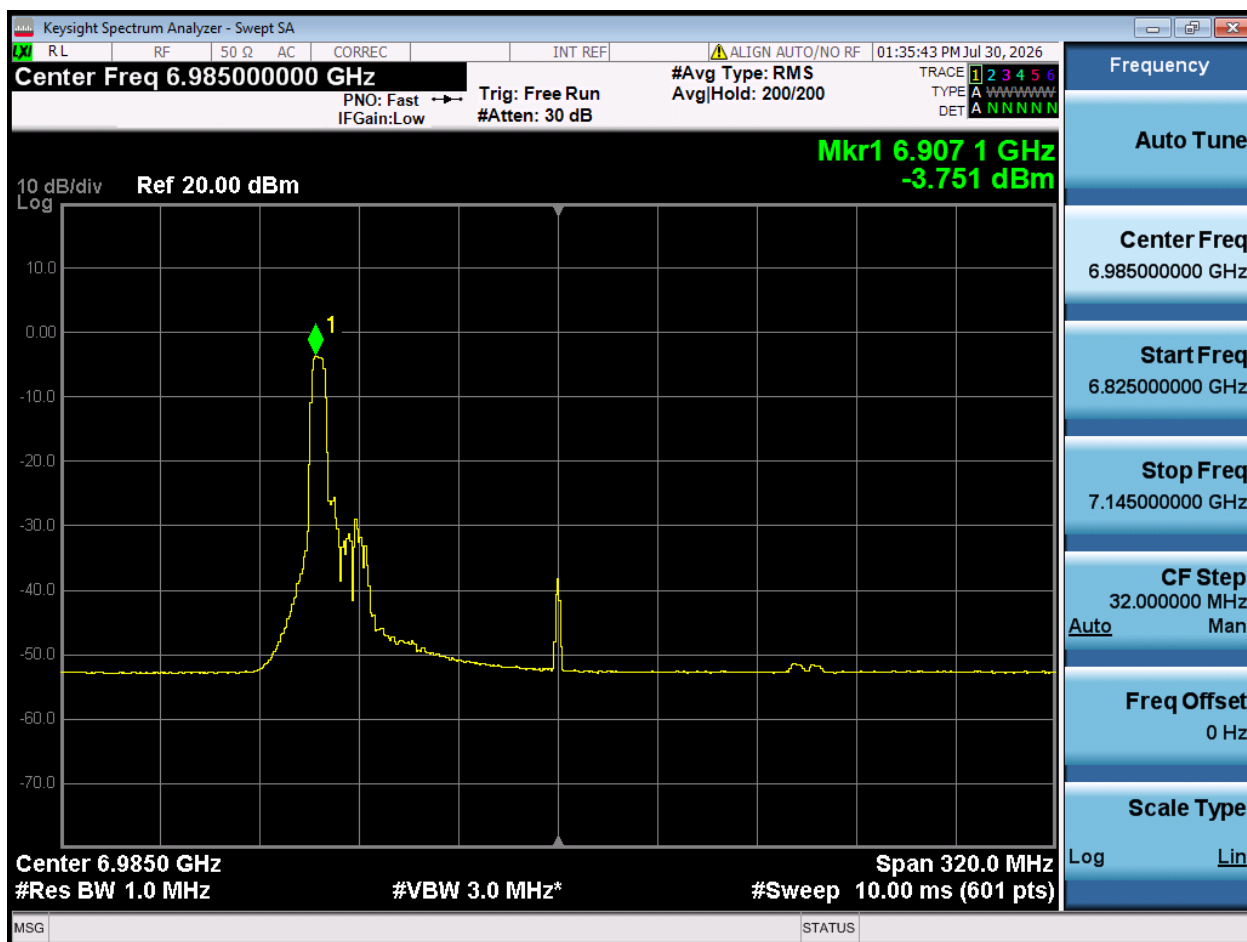
8.2. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6985MHz)

6907.133333	-4.19



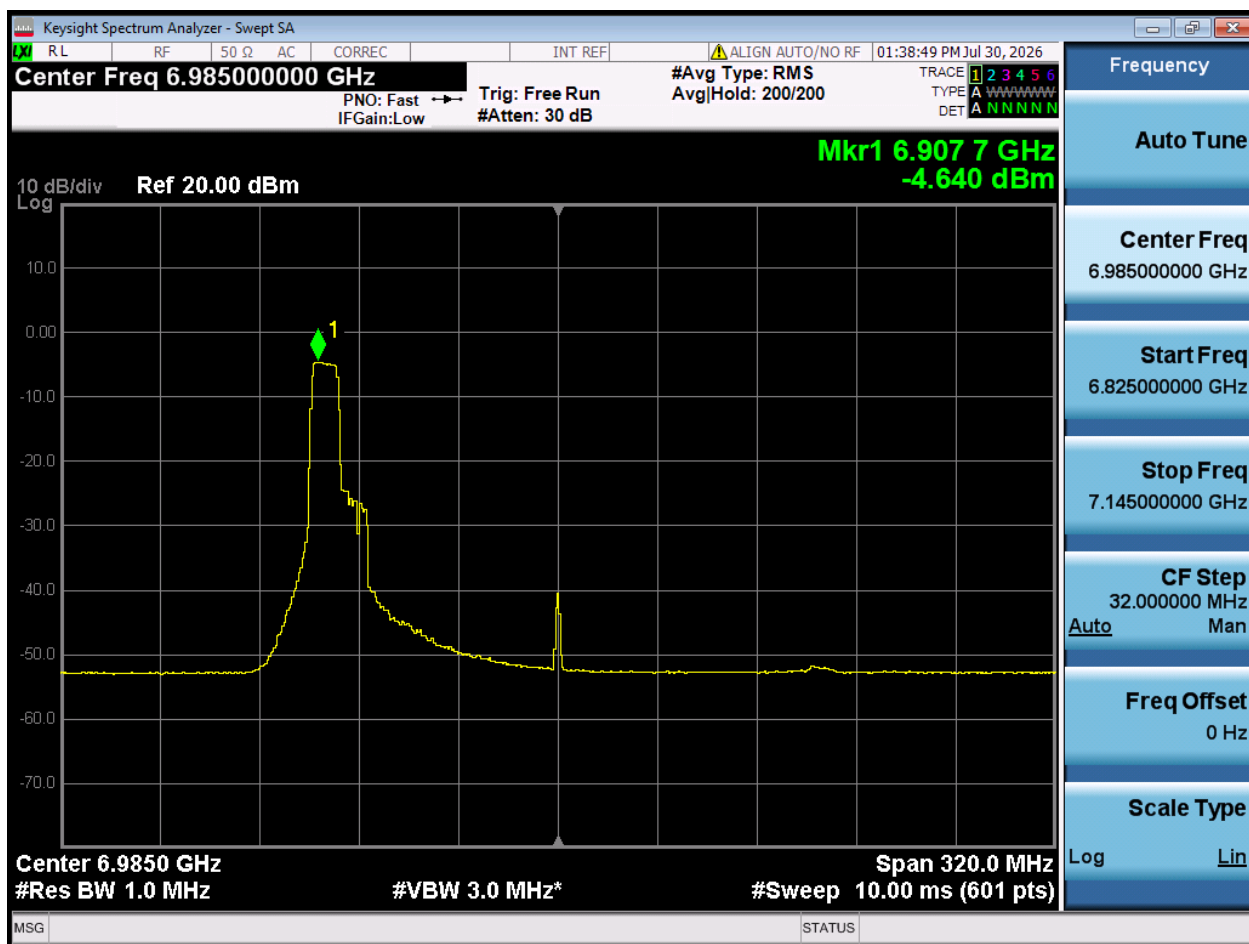
8.3. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6985MHz)

6907.133333	-3.751



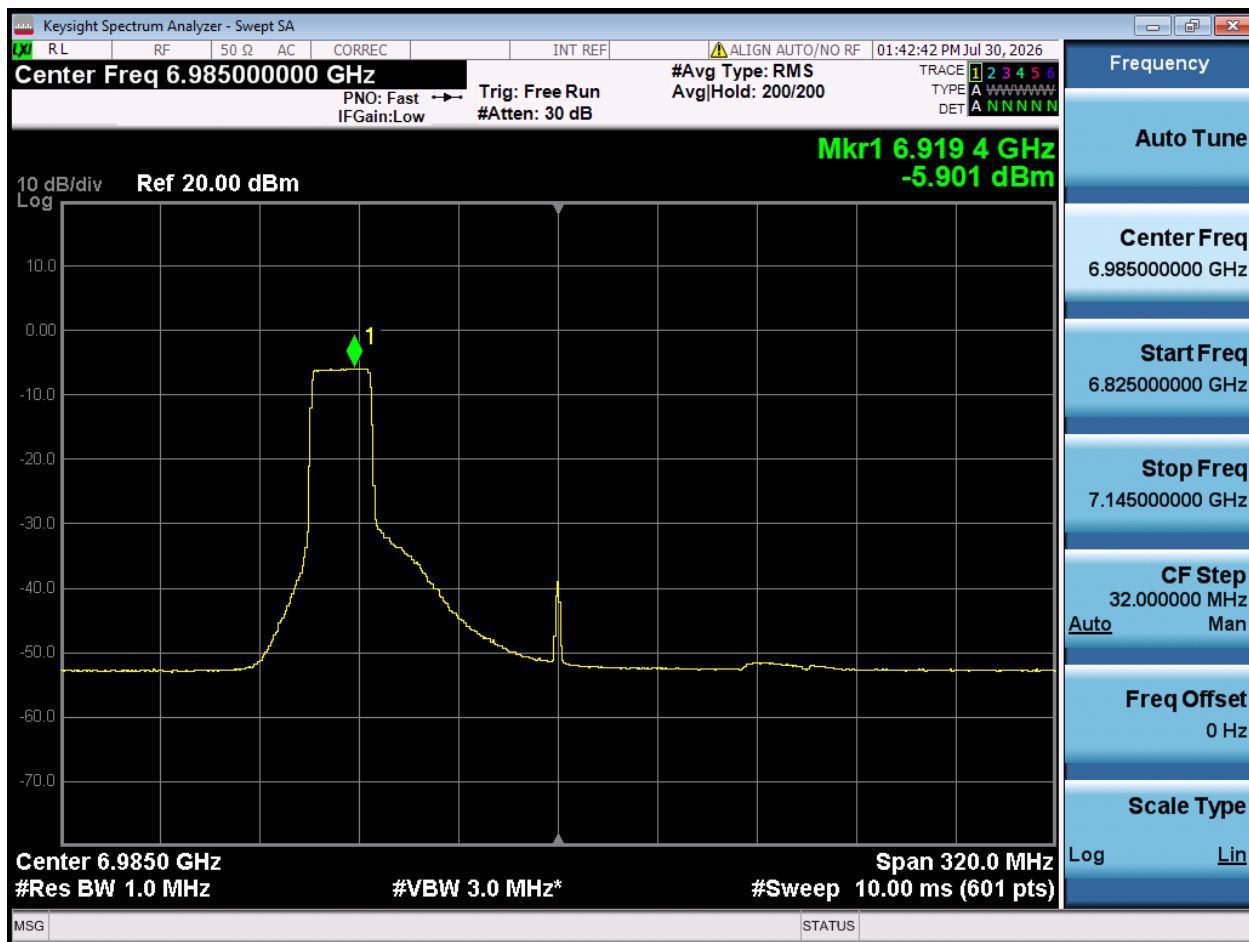
8.5. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6985MHz)

6907.666667	-4.64



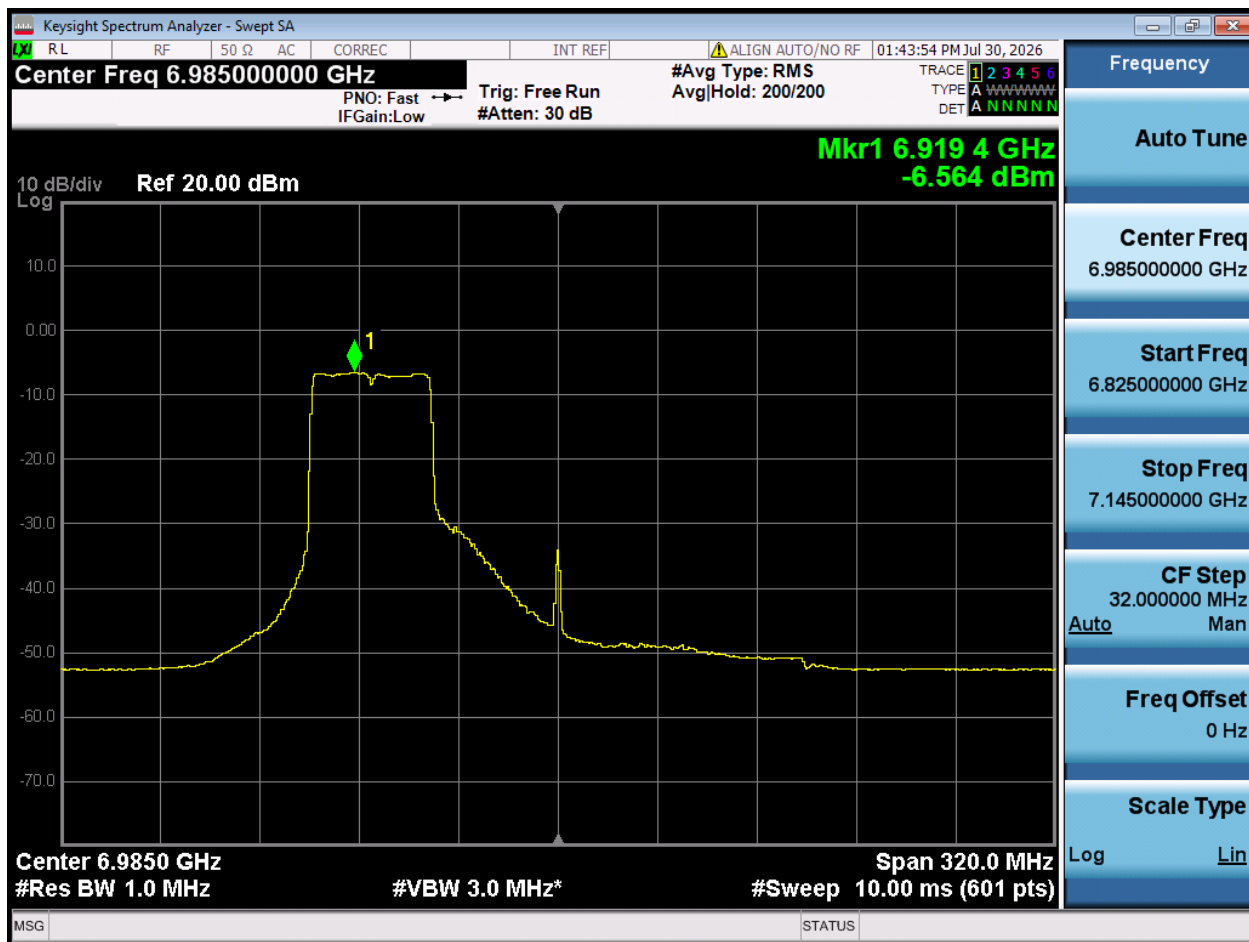
8.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6985MHz)

6919.4	-5.901



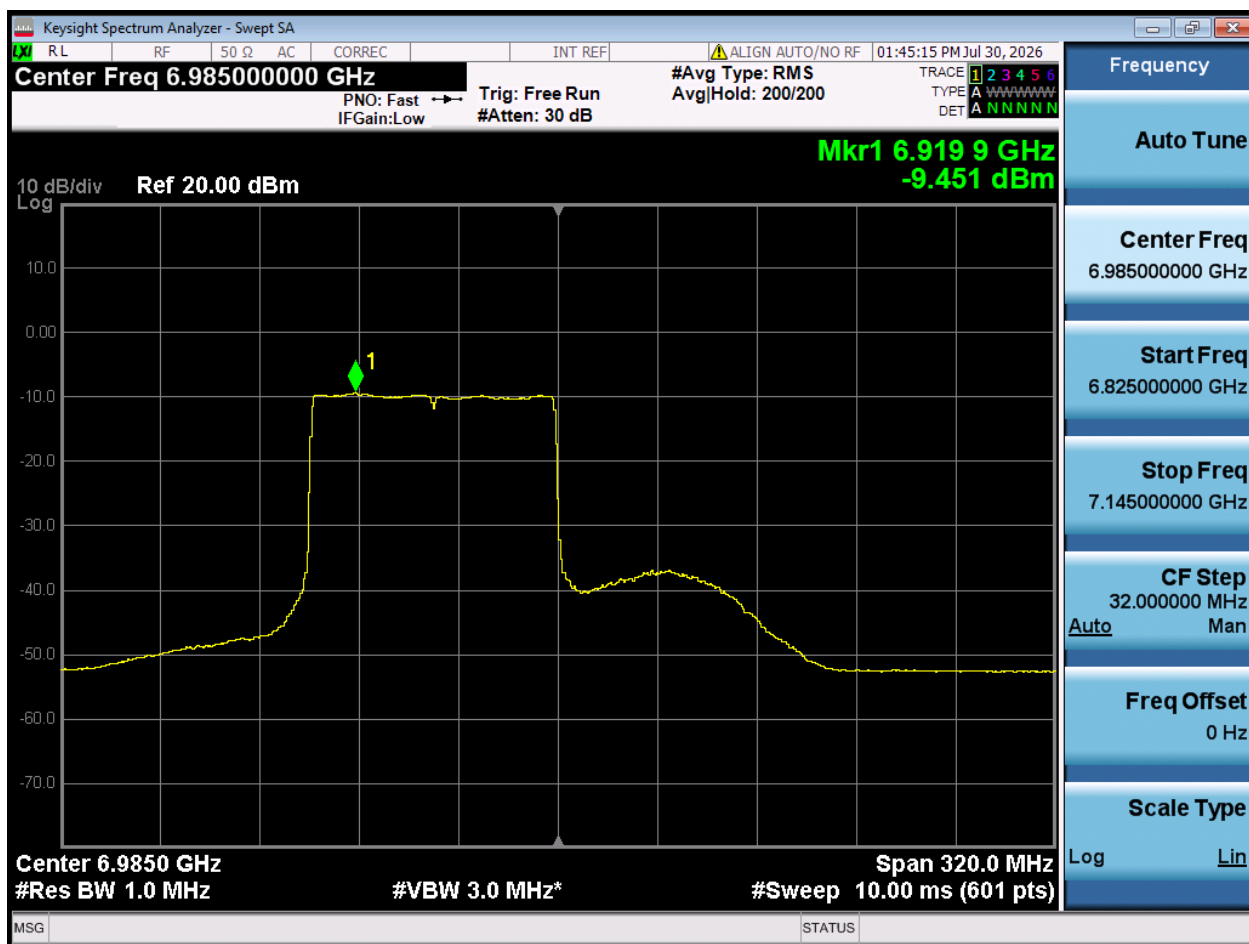
8.7. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6985MHz)

6919.4	-6.564



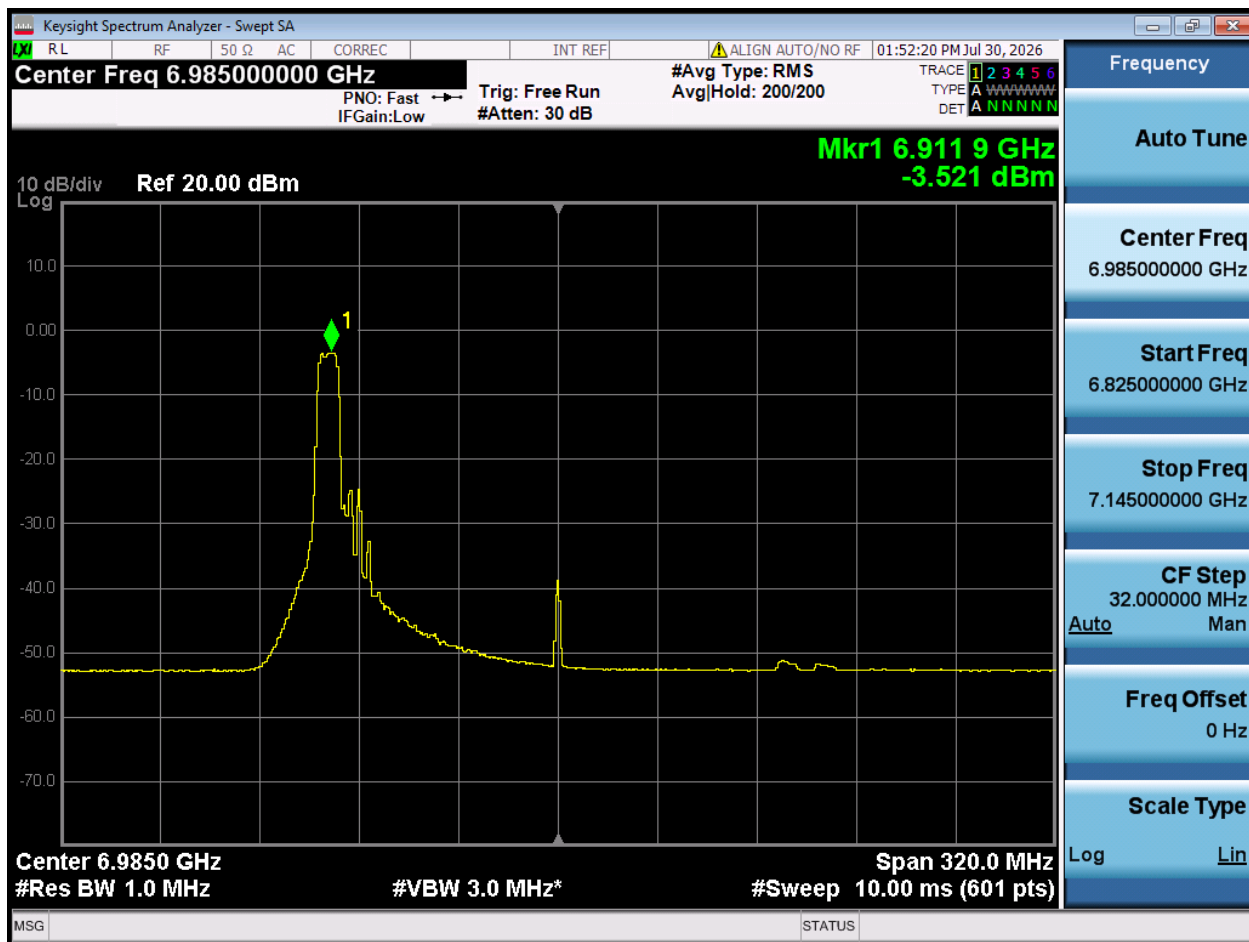
8.8. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996, Test Freq:6985MHz)

6919.933333	-9.451



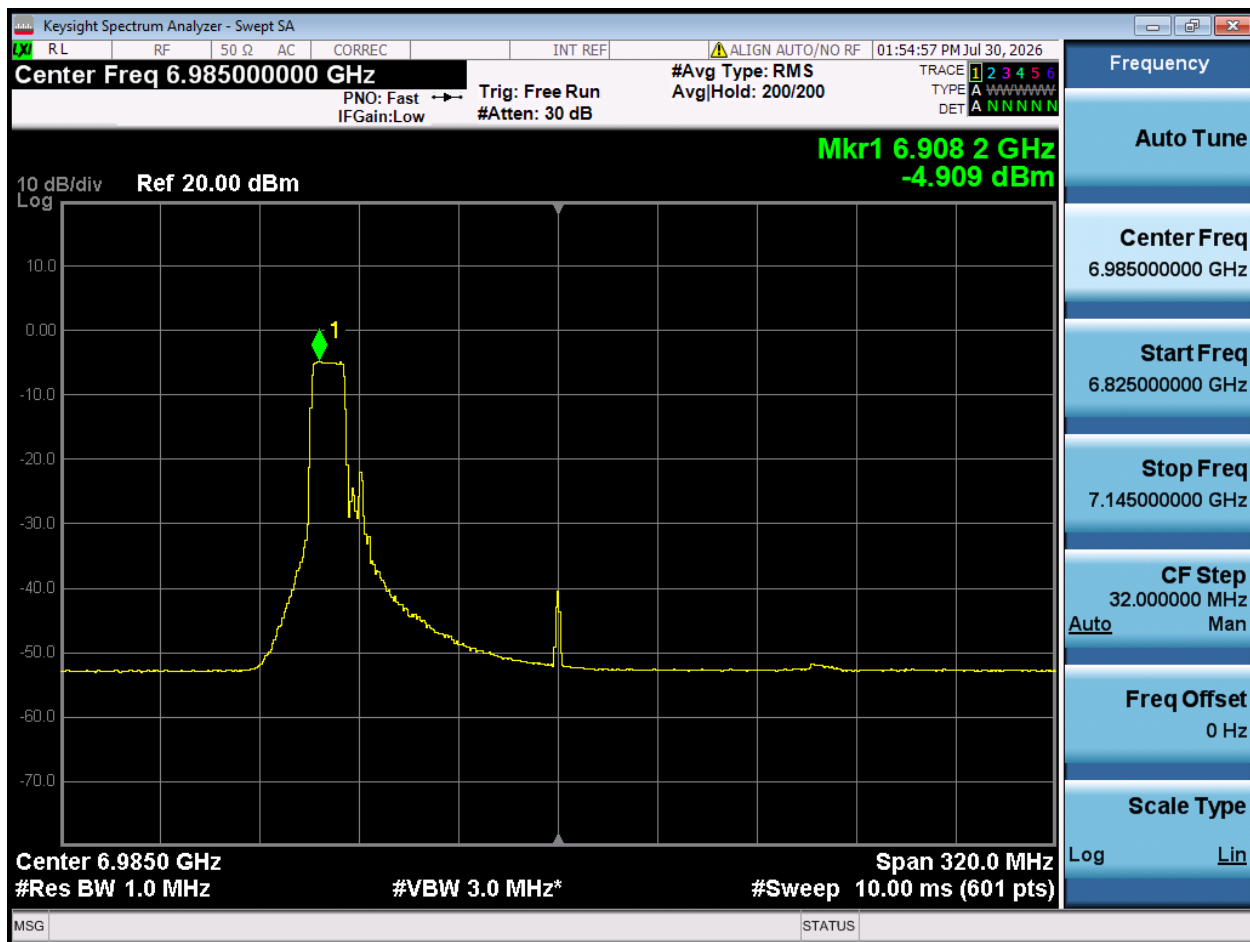
8.9. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6985MHz)

6911.933333	-3.521



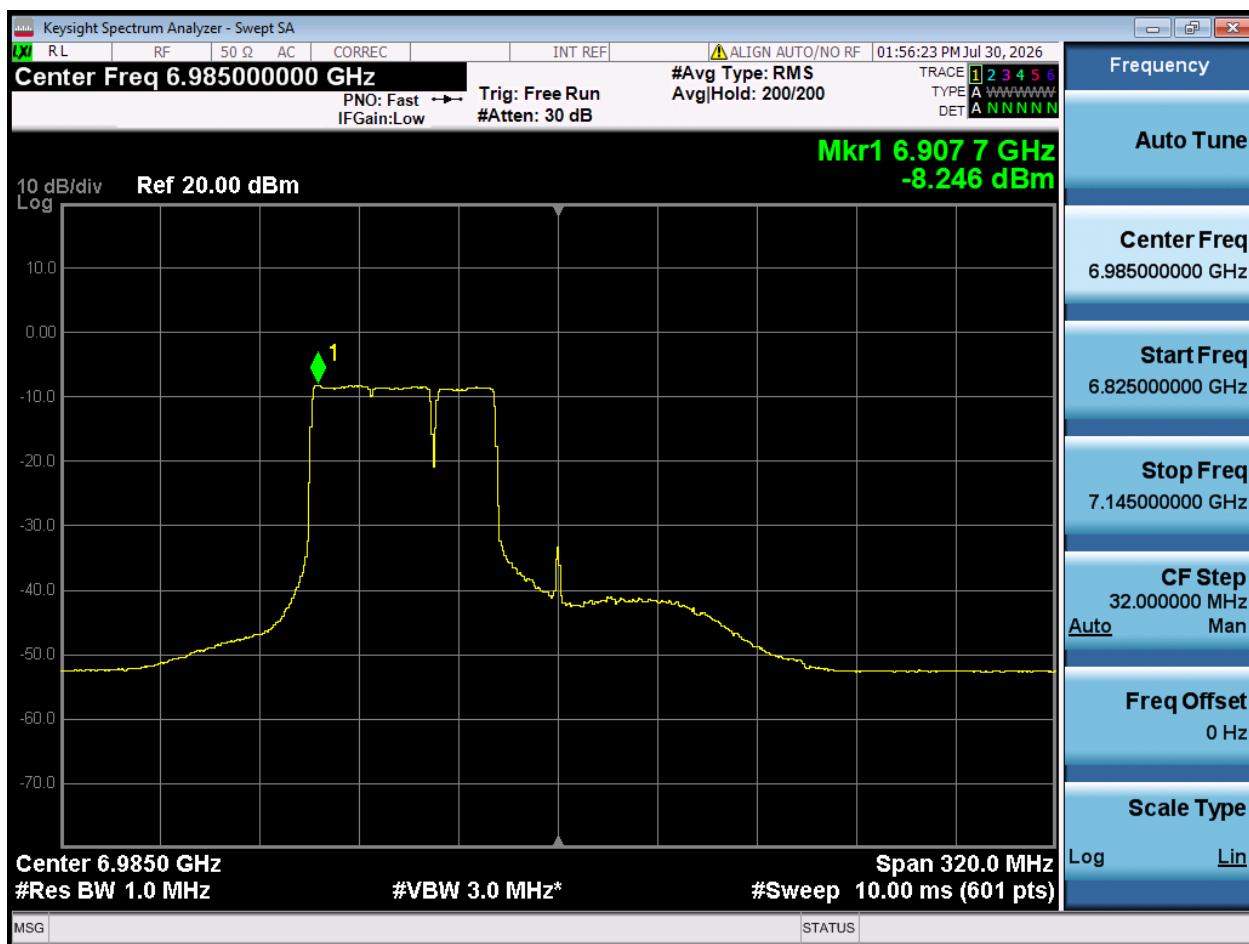
8.11. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6985MHz)

6908.2	-4.909



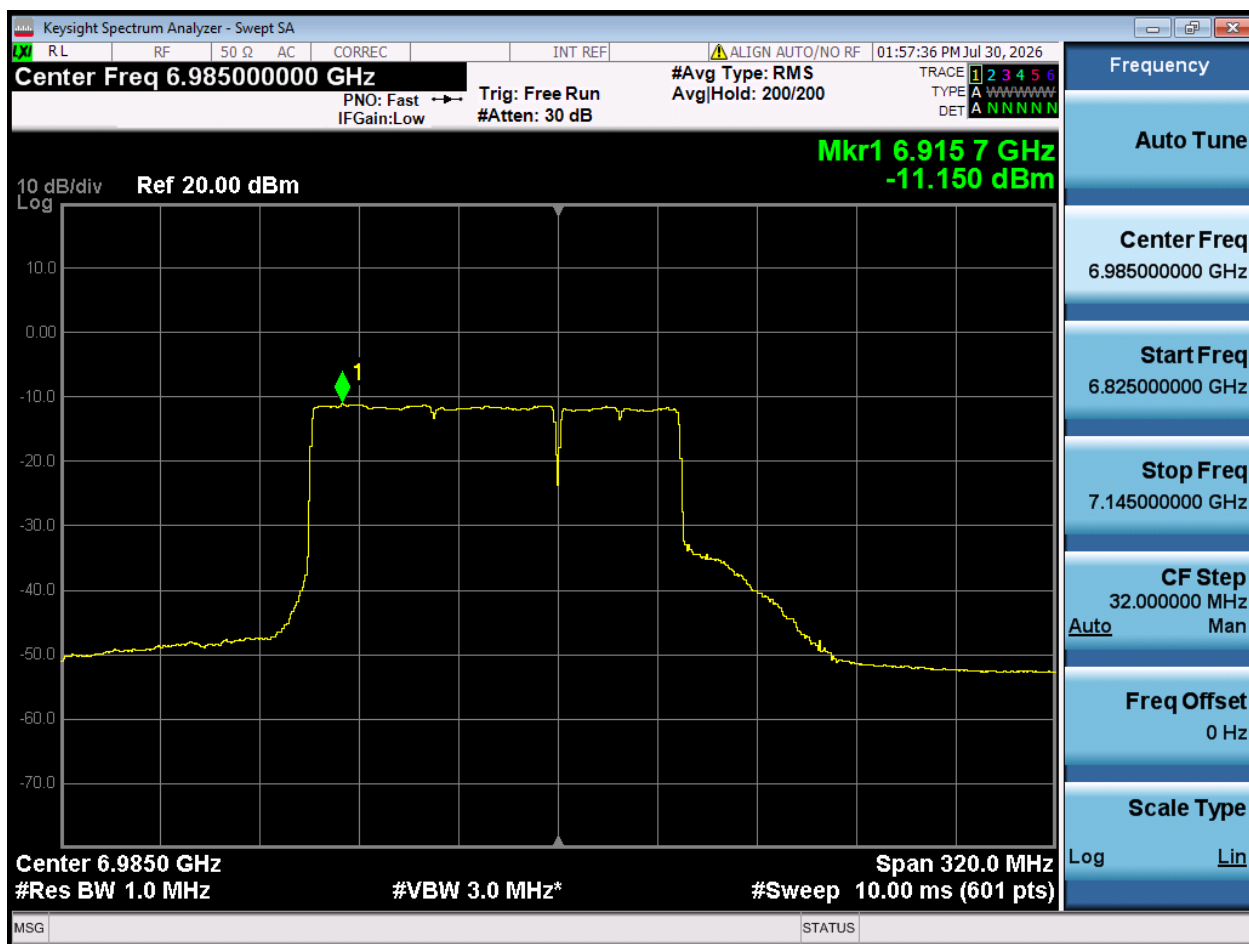
8.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484+242, Test Freq:6985MHz)

6907.666667	-8.246



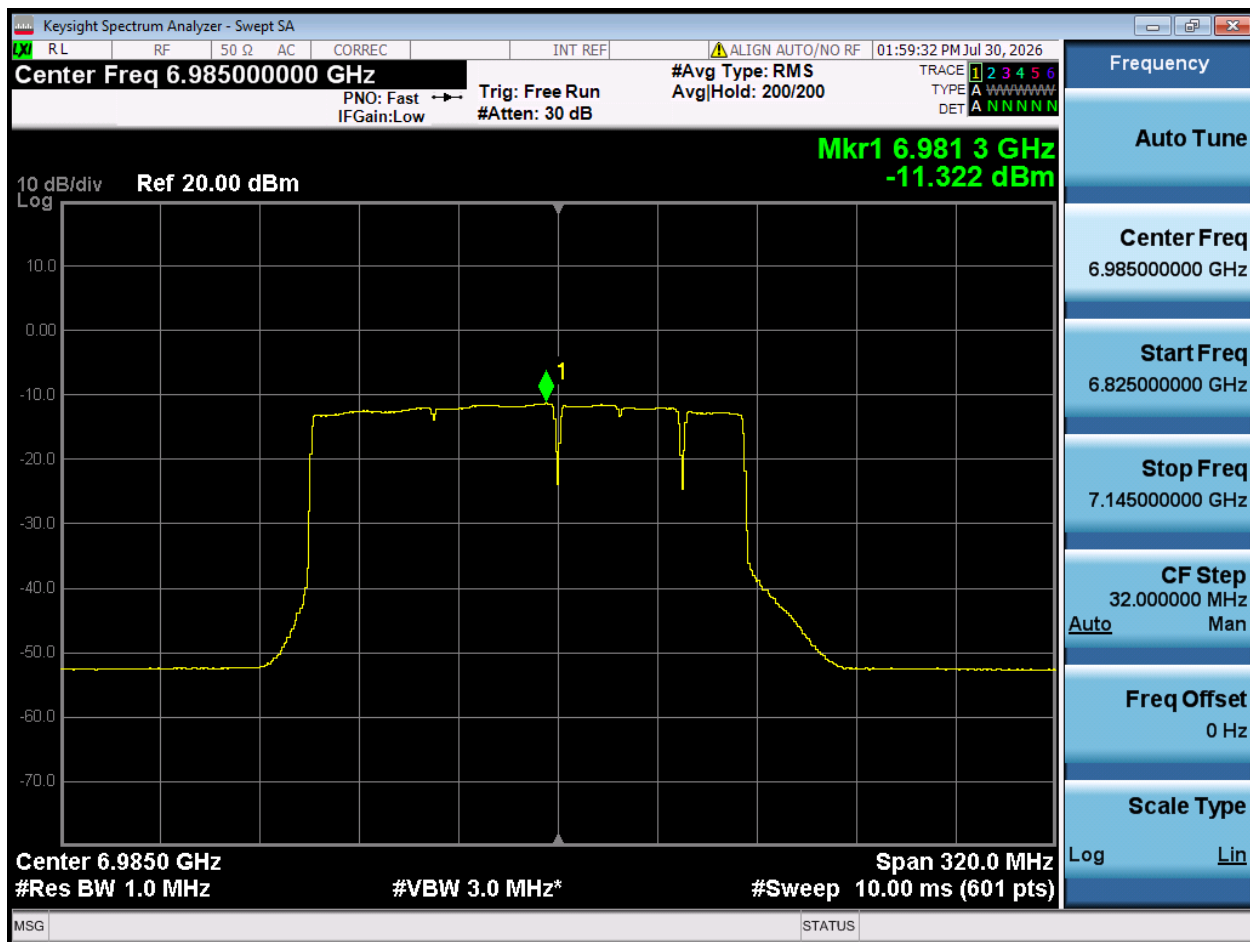
8.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996+484, Test Freq:6985MHz)

6915.666667	-11.15



8.14. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996+484+242, Test Freq:6985MHz)

6981.266667	-11.322

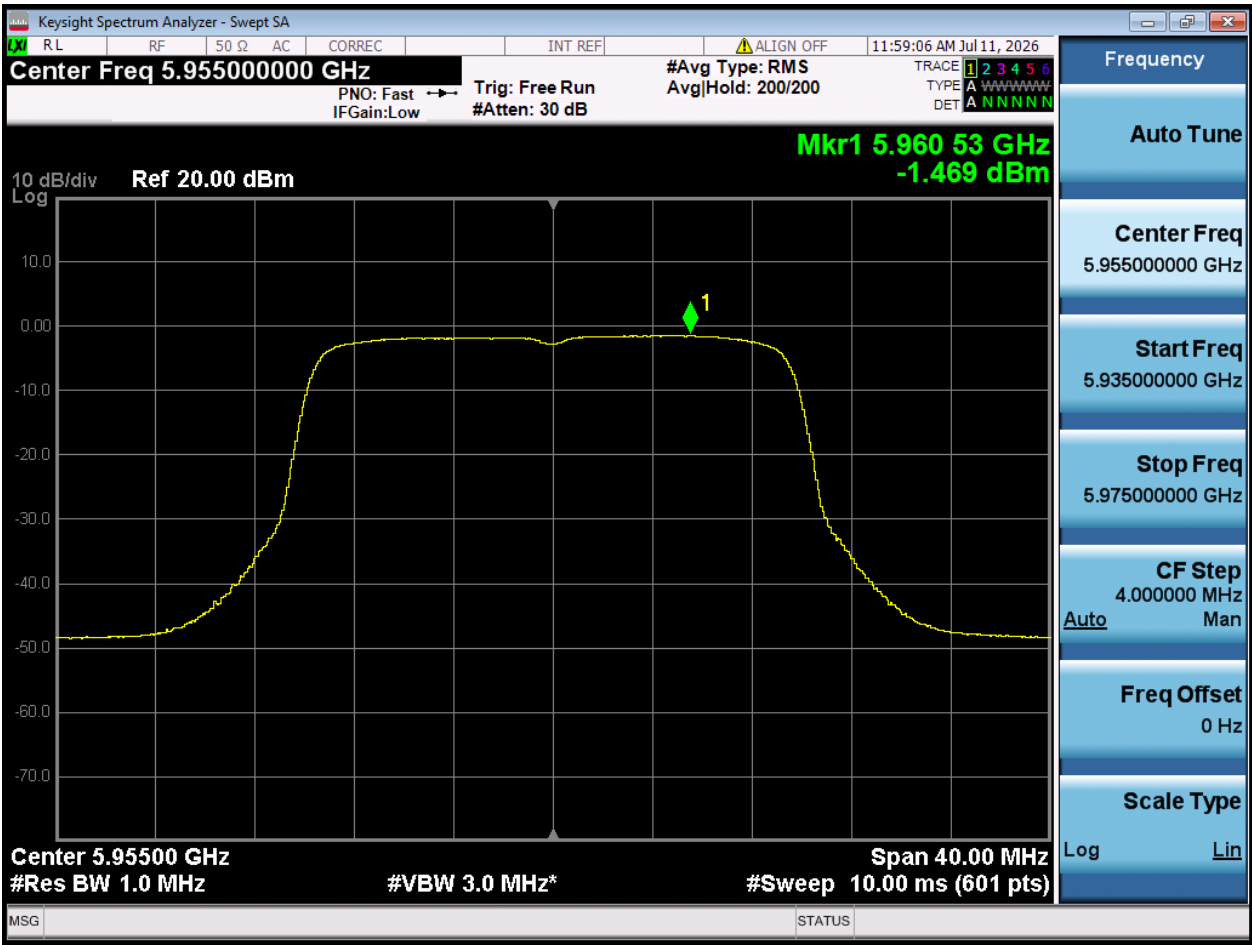


W0BG

1. 802.11ax_20M_U-NII-5

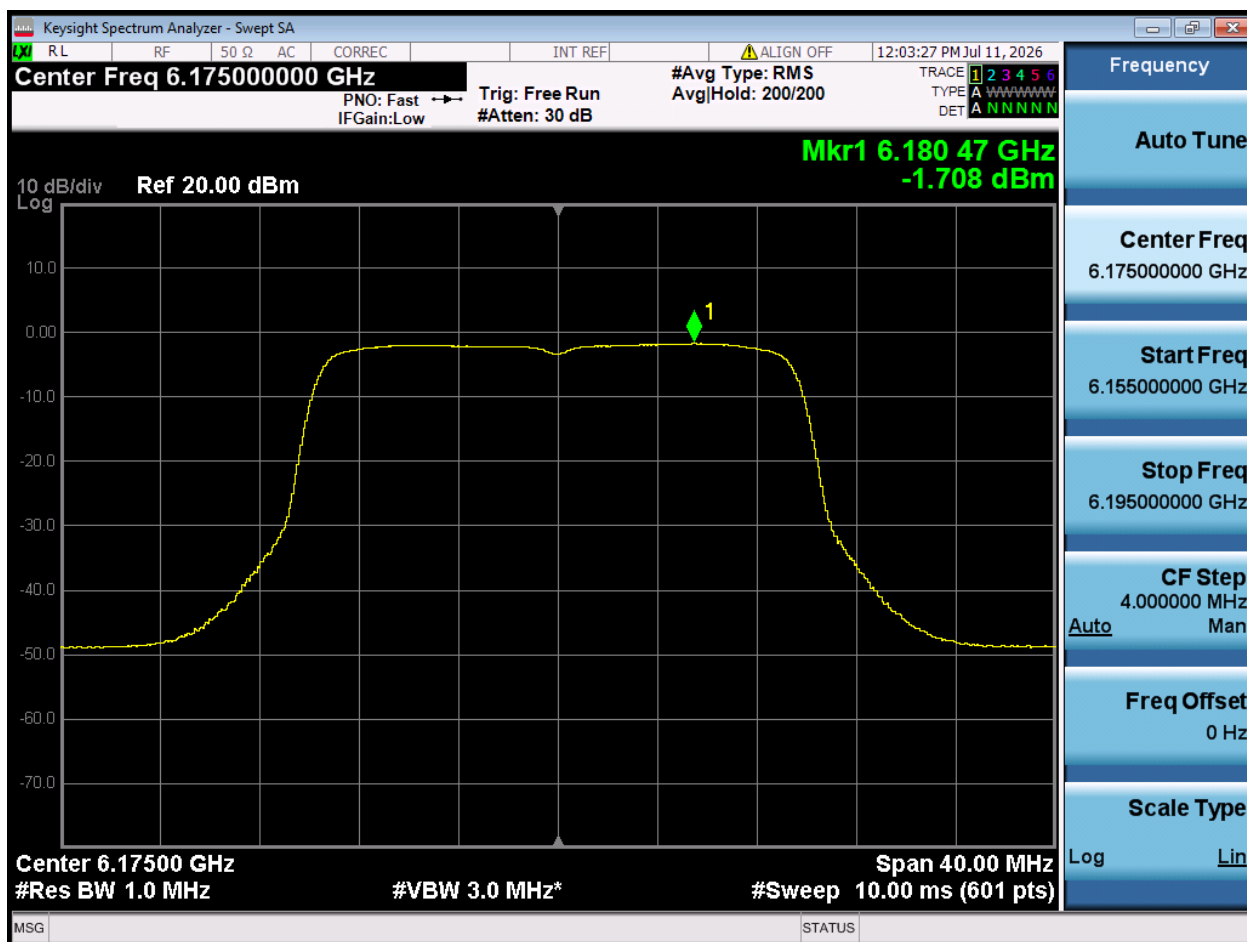
1.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:5955MHz)

5960.533333	-1.469



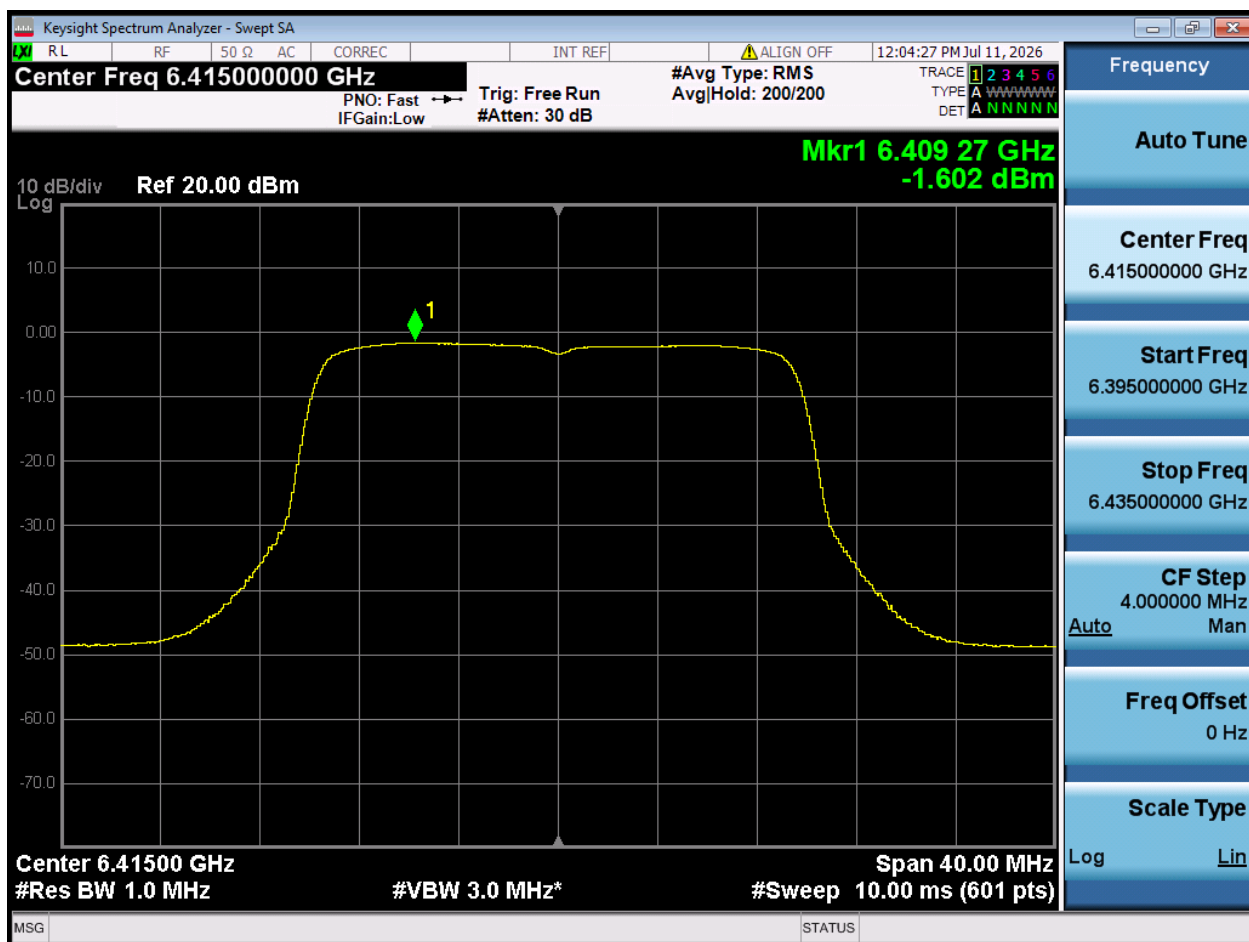
1.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6175MHz)

6180.466667	-1.708



1.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6415MHz)

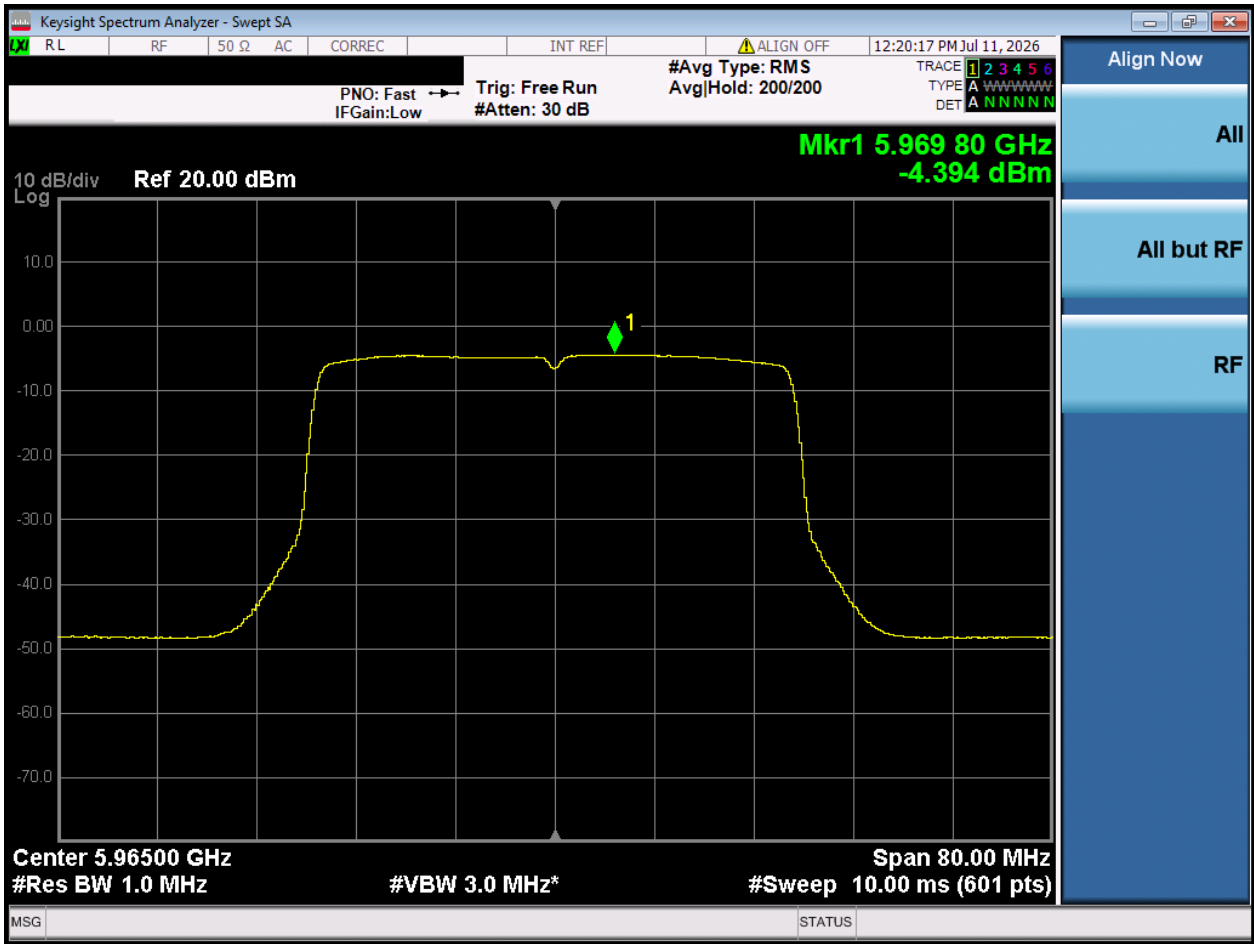
6409.266667	-1.602



2. 802.11ax_40M_U-NII-5

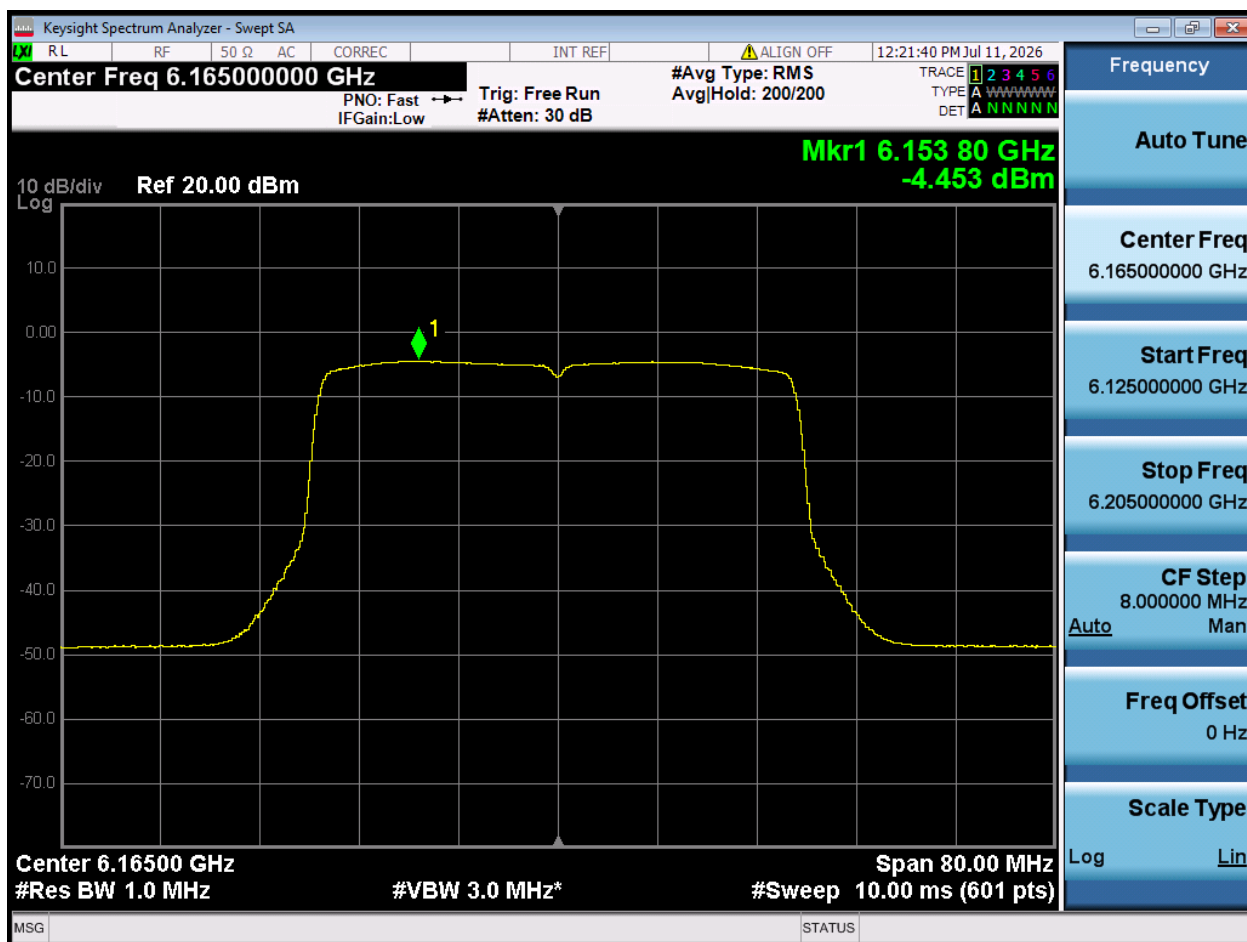
2.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:5965MHz)

5969.8	-4.394



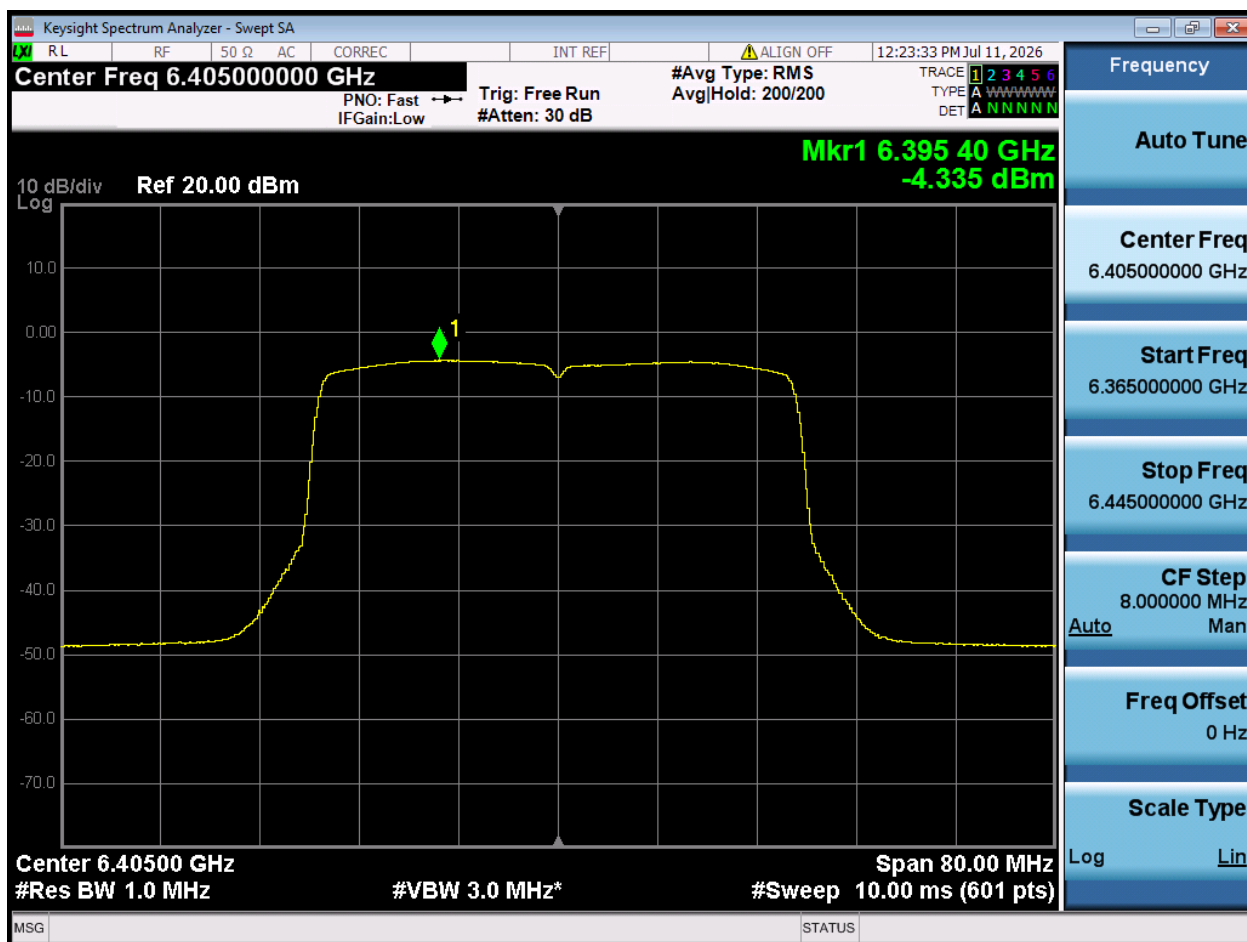
2.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6165MHz)

6153.8	-4.453



2.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6405MHz)

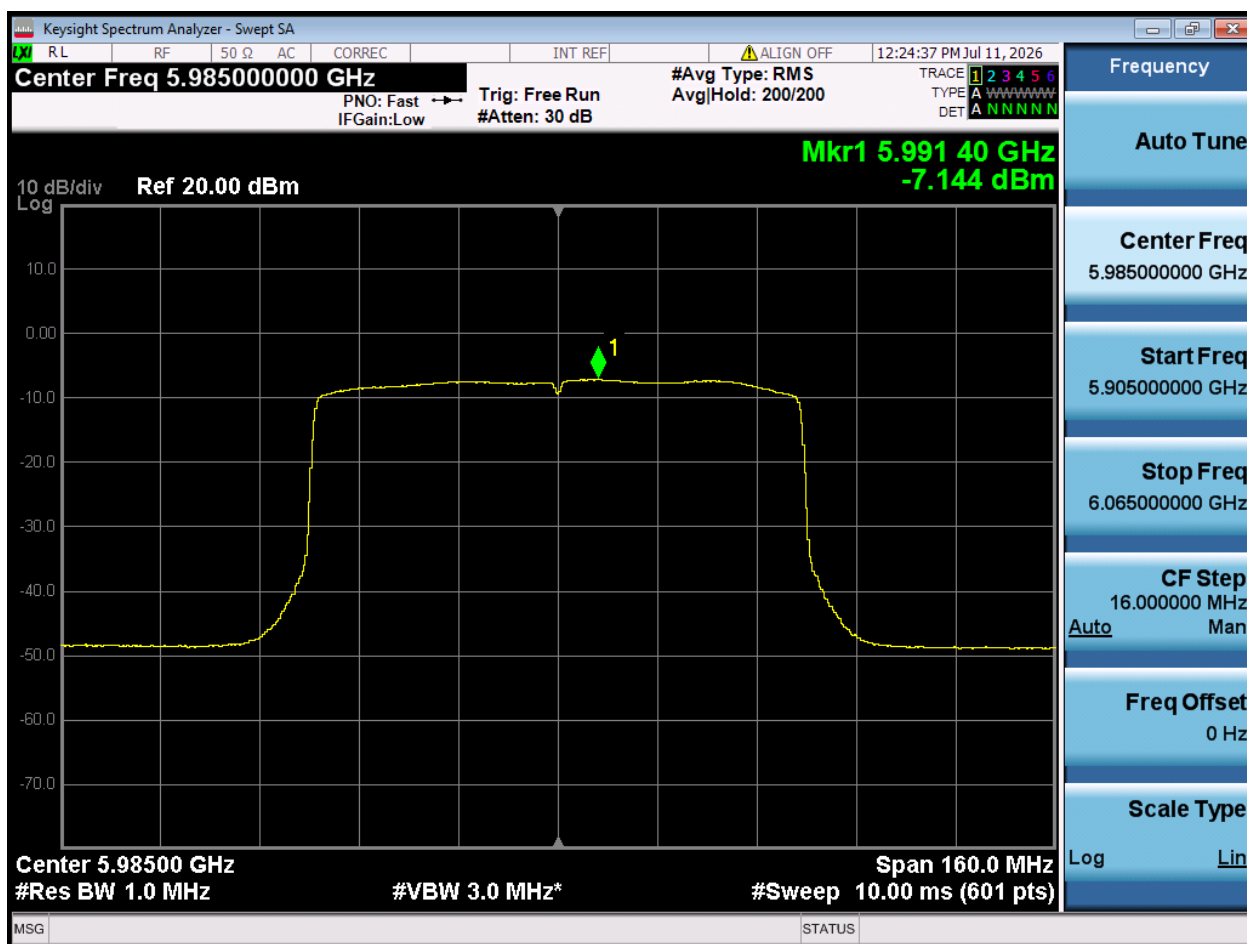
6395.4	-4.335



3. 802.11ax_80M_U-NII-5

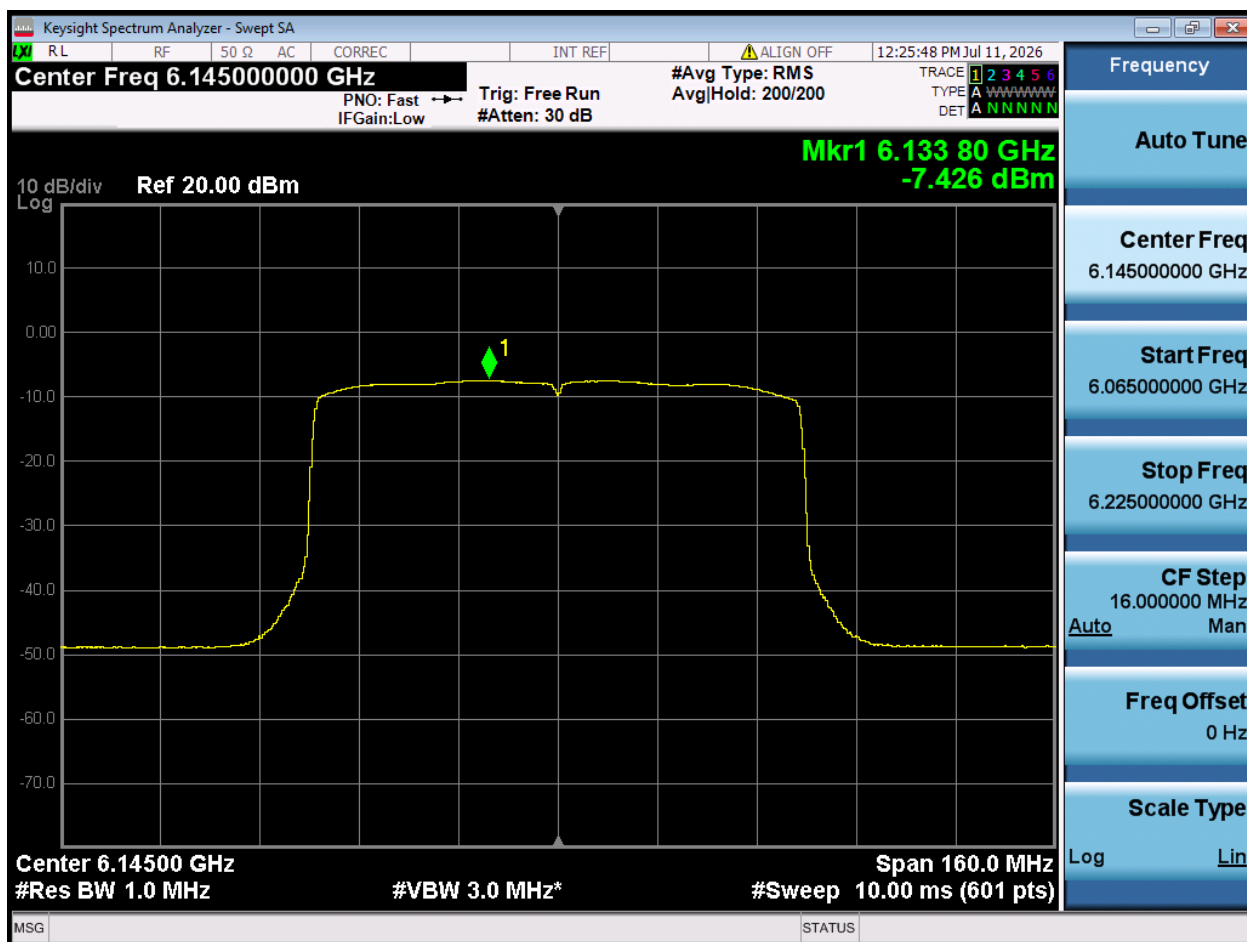
3.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:5985MHz)

5991.4	-7.144



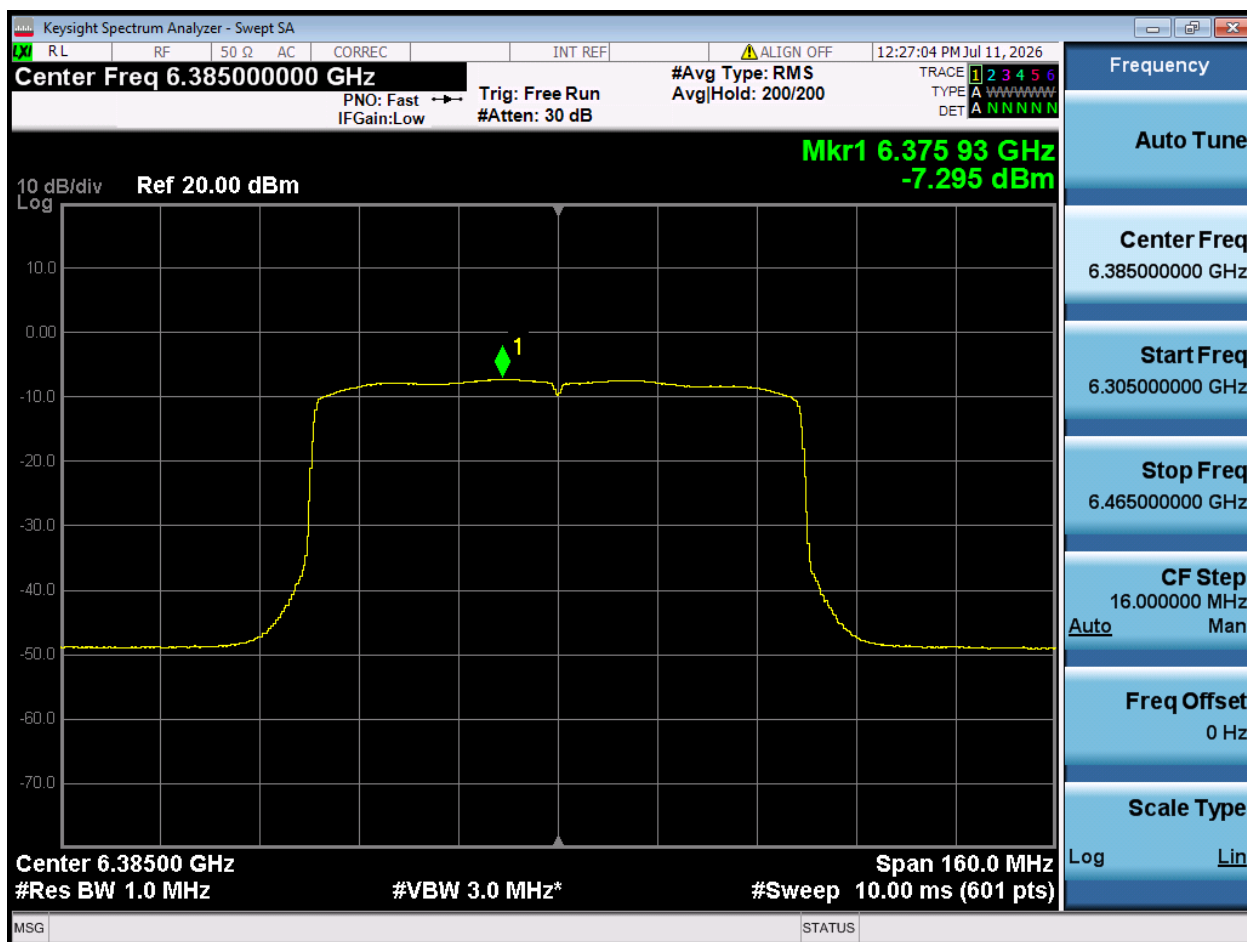
3.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6145MHz)

6133.8	-7.426



3.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6385MHz)

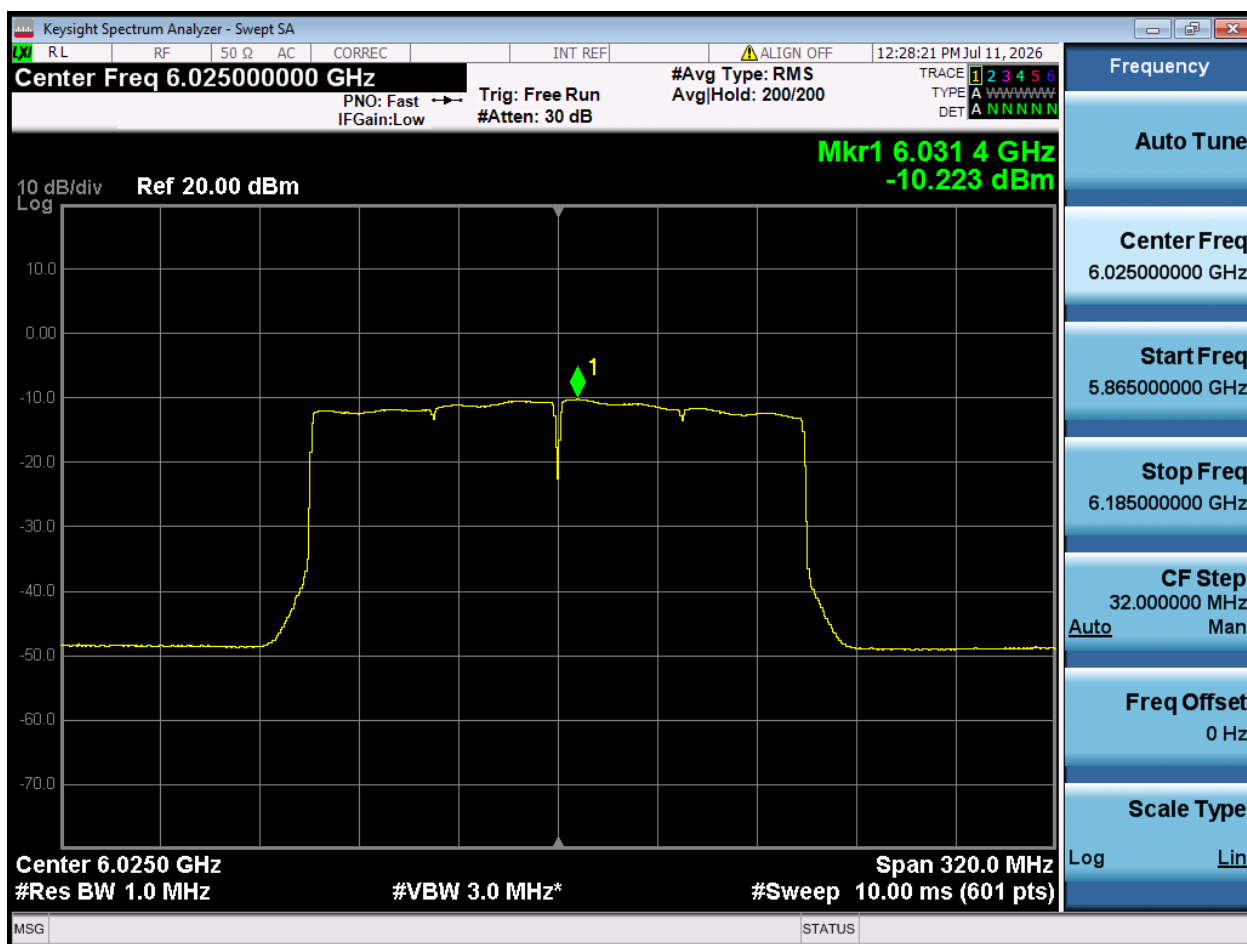
6375.933333	-7.295



4. 802.11ax_160M_U-NII-5

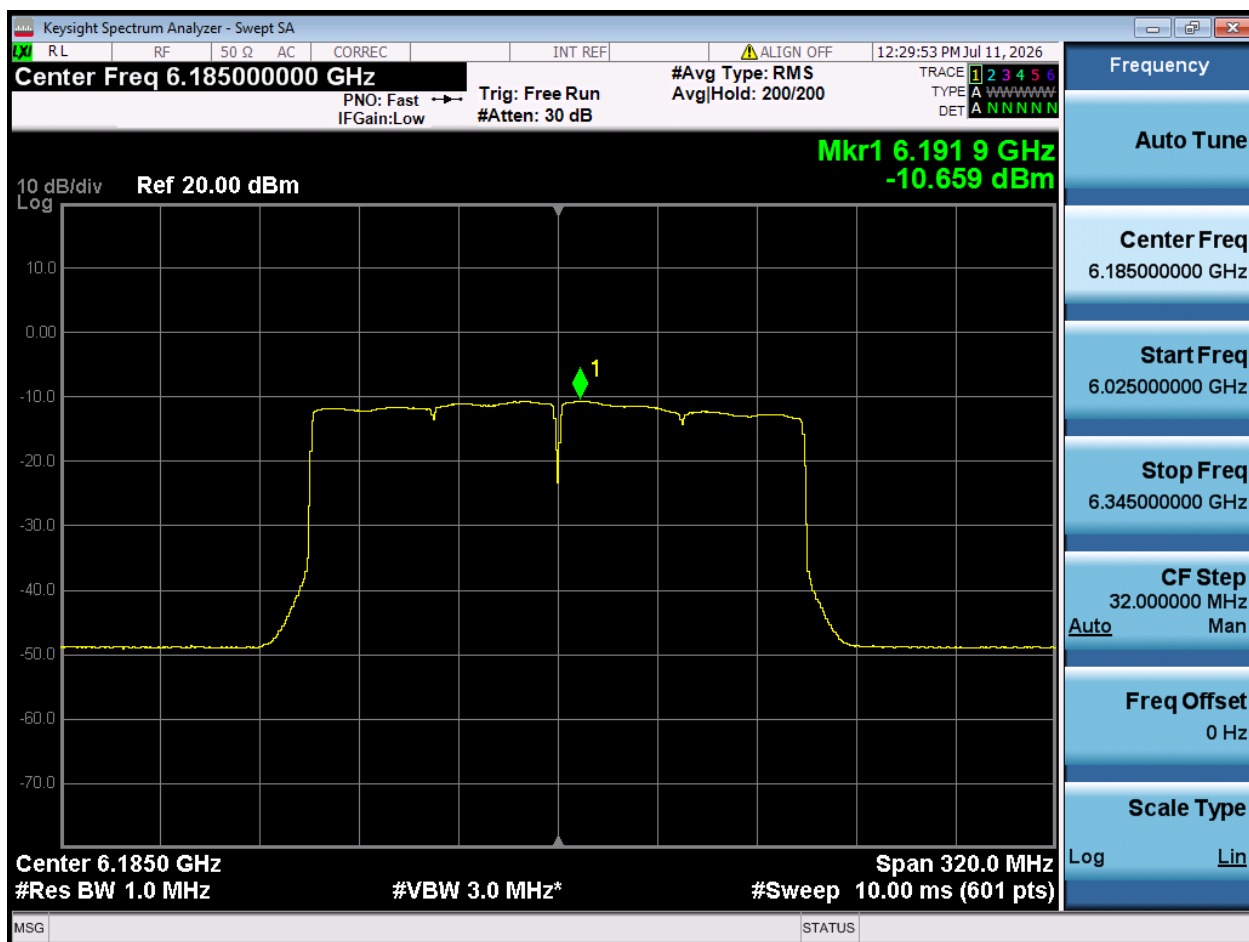
4.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6025MHz)

6031.4	-10.223



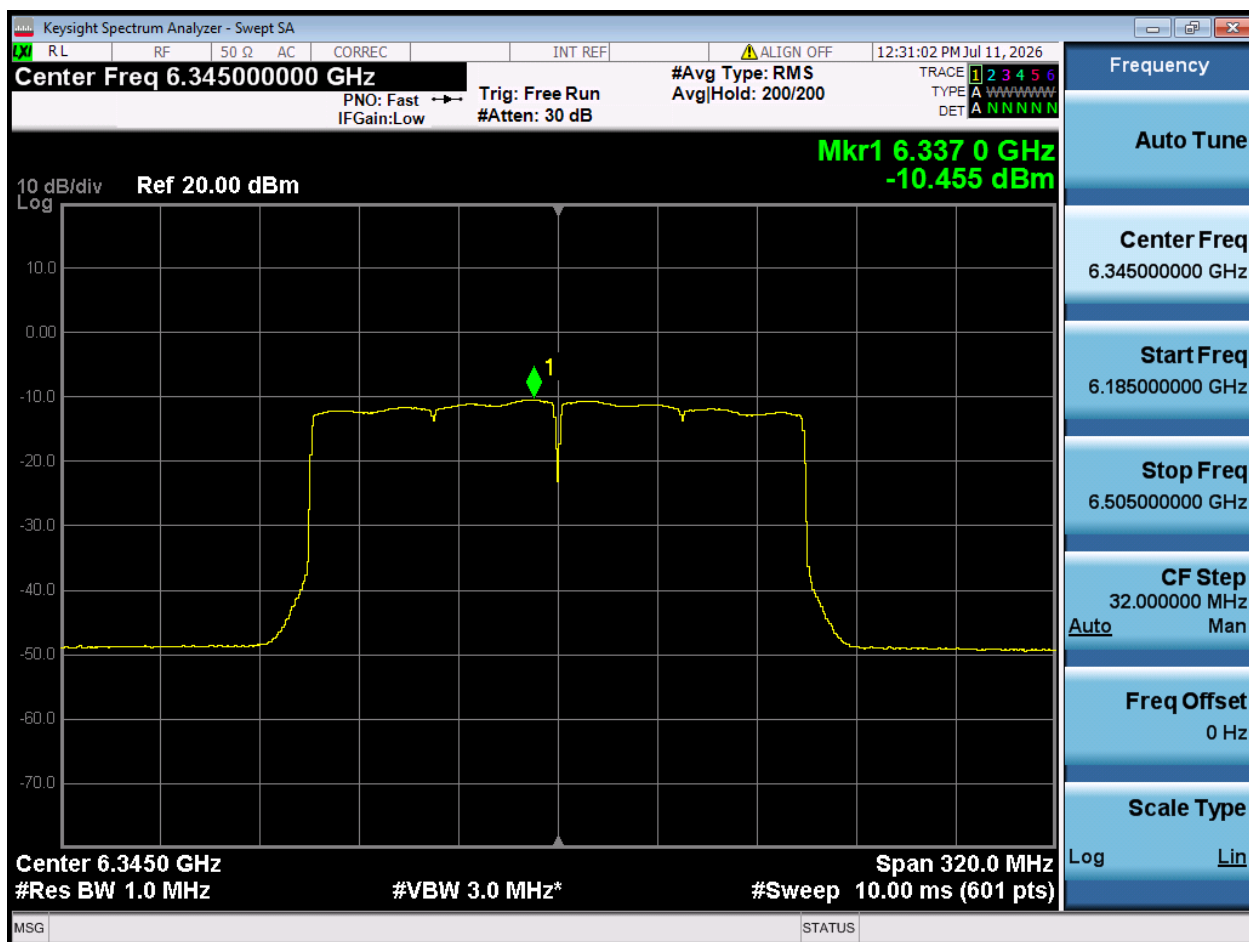
4.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6185MHz)

6191.933333	-10.659



4.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6345MHz)

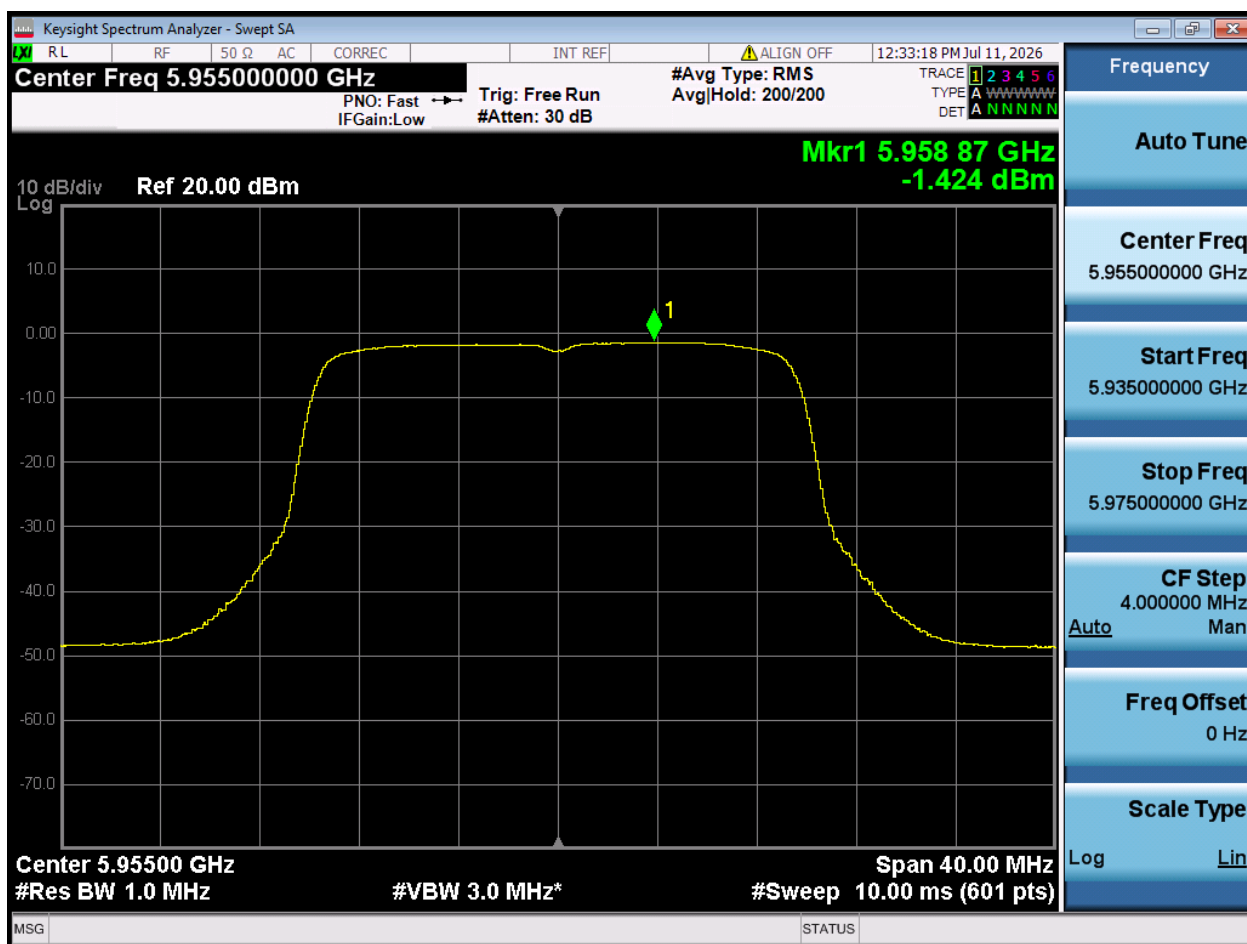
6337	-10.455



5. 802.11be_20M_U-NII-5

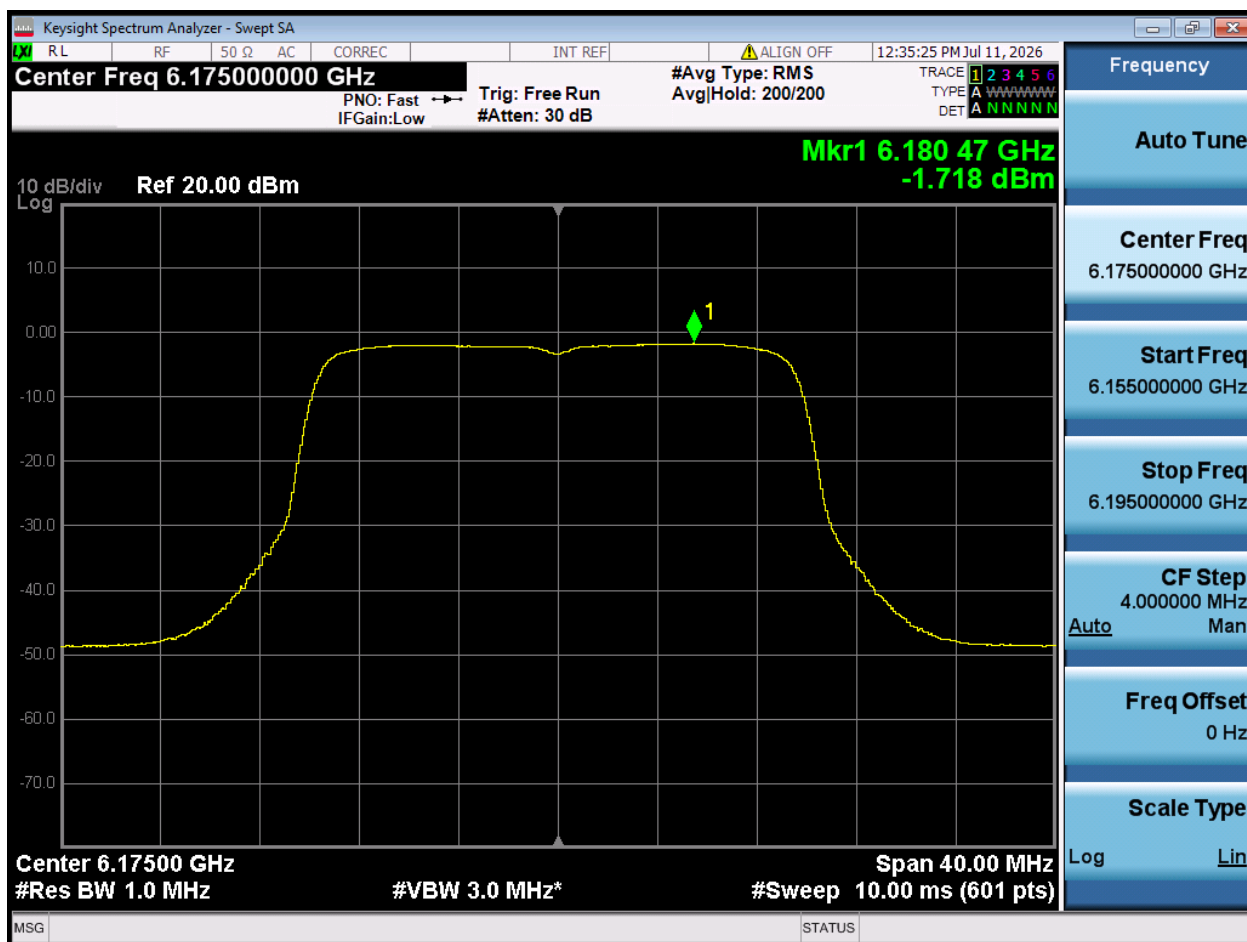
5.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:5955MHz)

5958.866667	-1.424



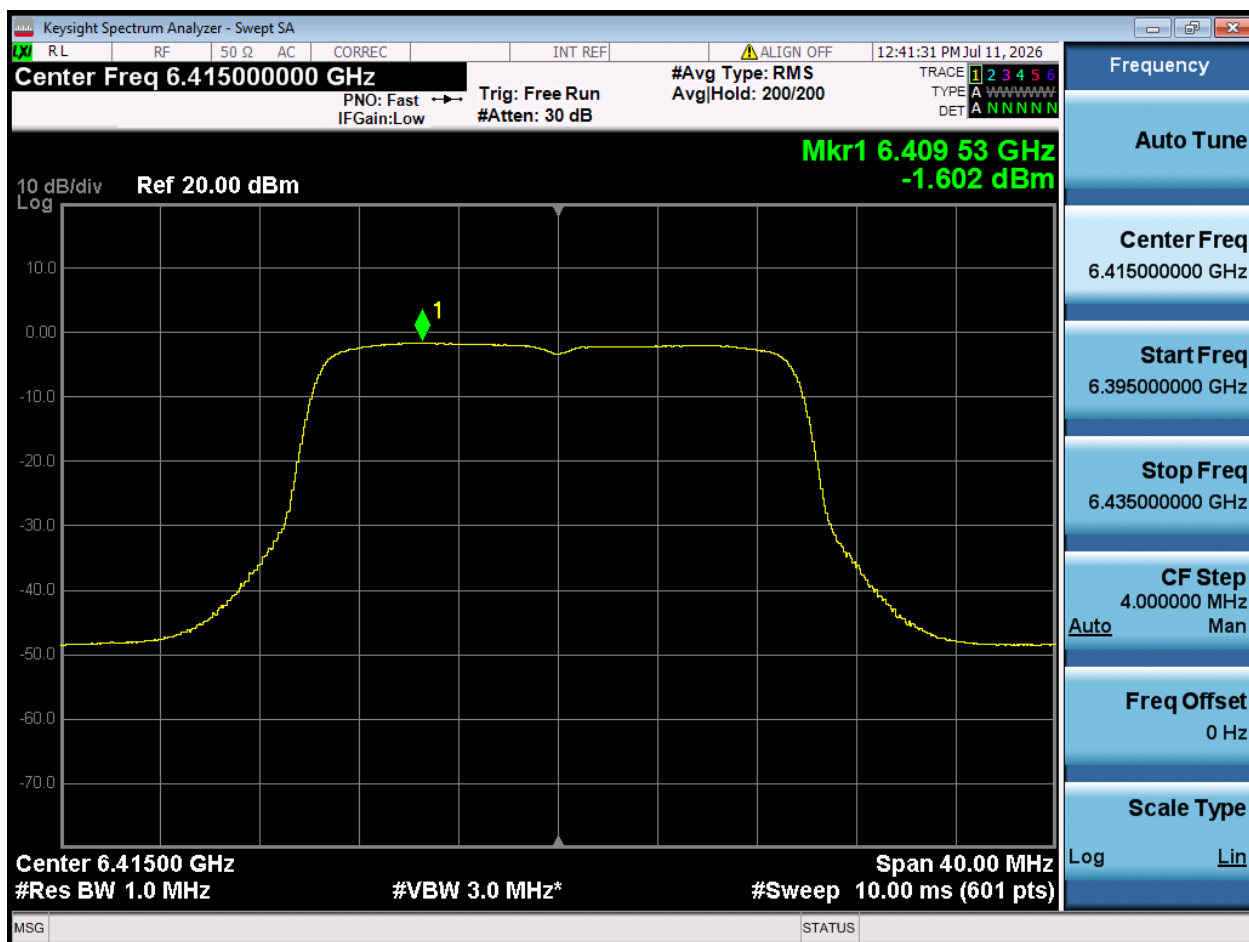
5.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6175MHz)

6180.466667	-1.718



5.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6415MHz)

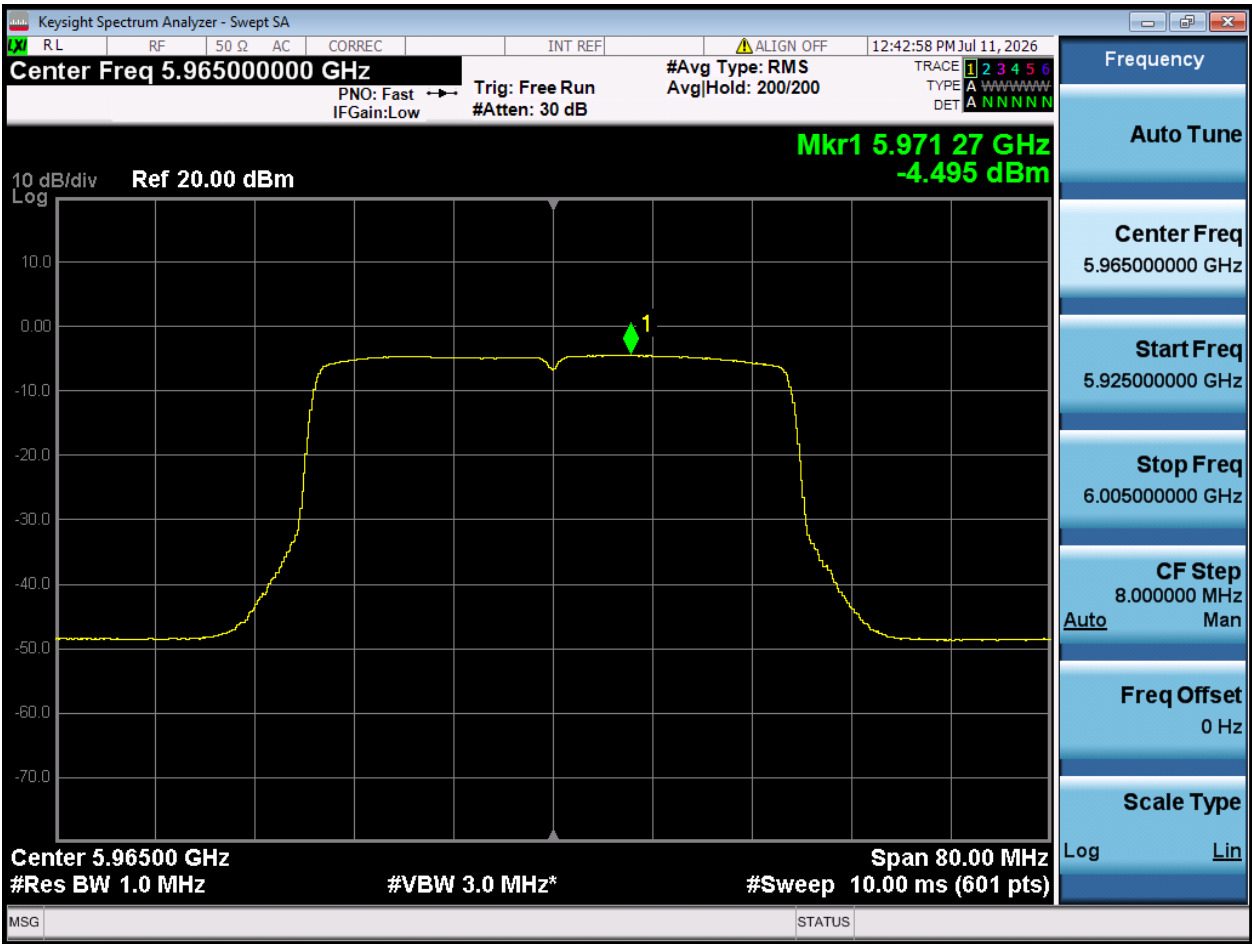
6409.533333	-1.602



6. 802.11be_40M_U-NII-5

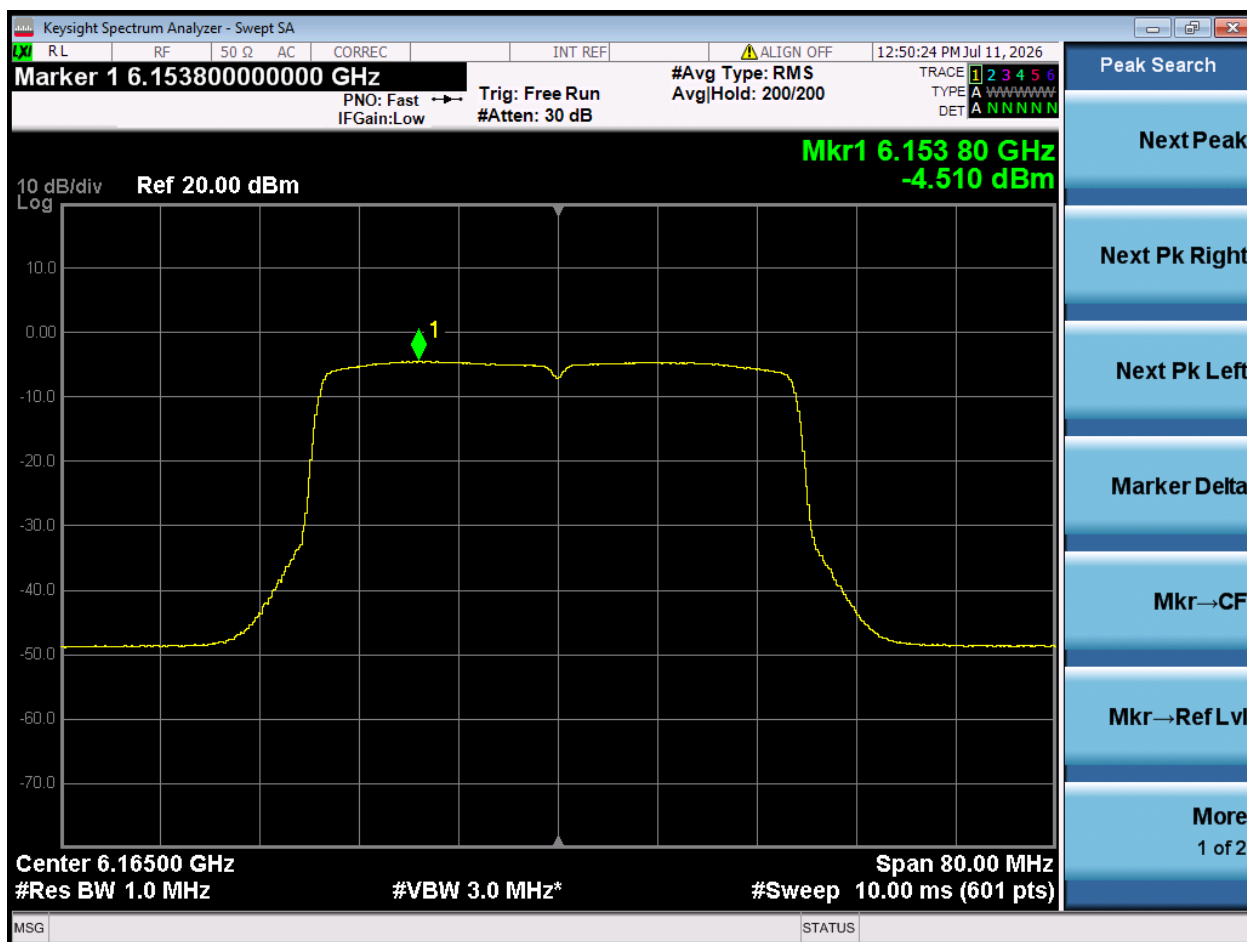
6.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:5965MHz)

5971.266667	-4.495



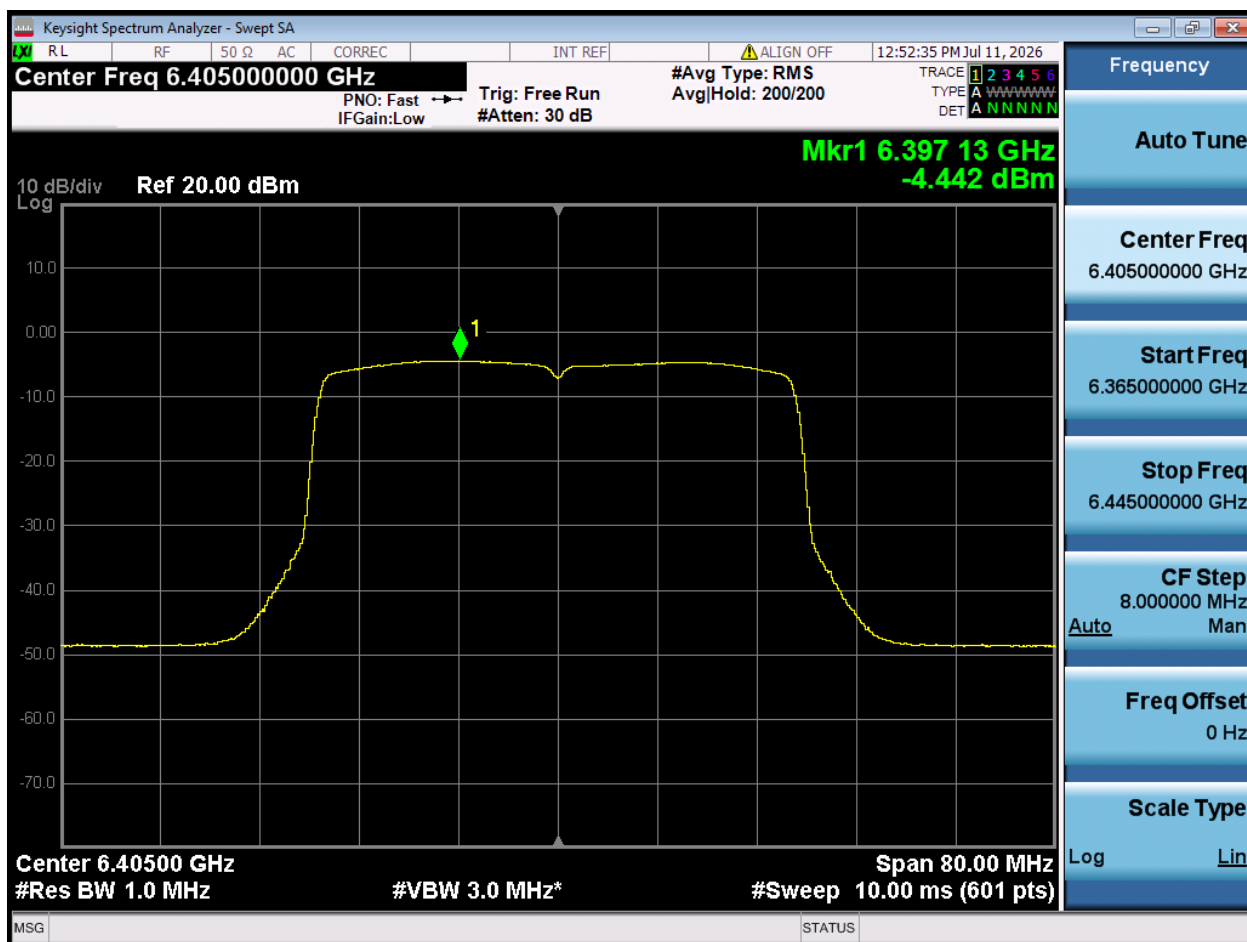
6.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6165MHz)

6153.8	-4.51



6.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6405MHz)

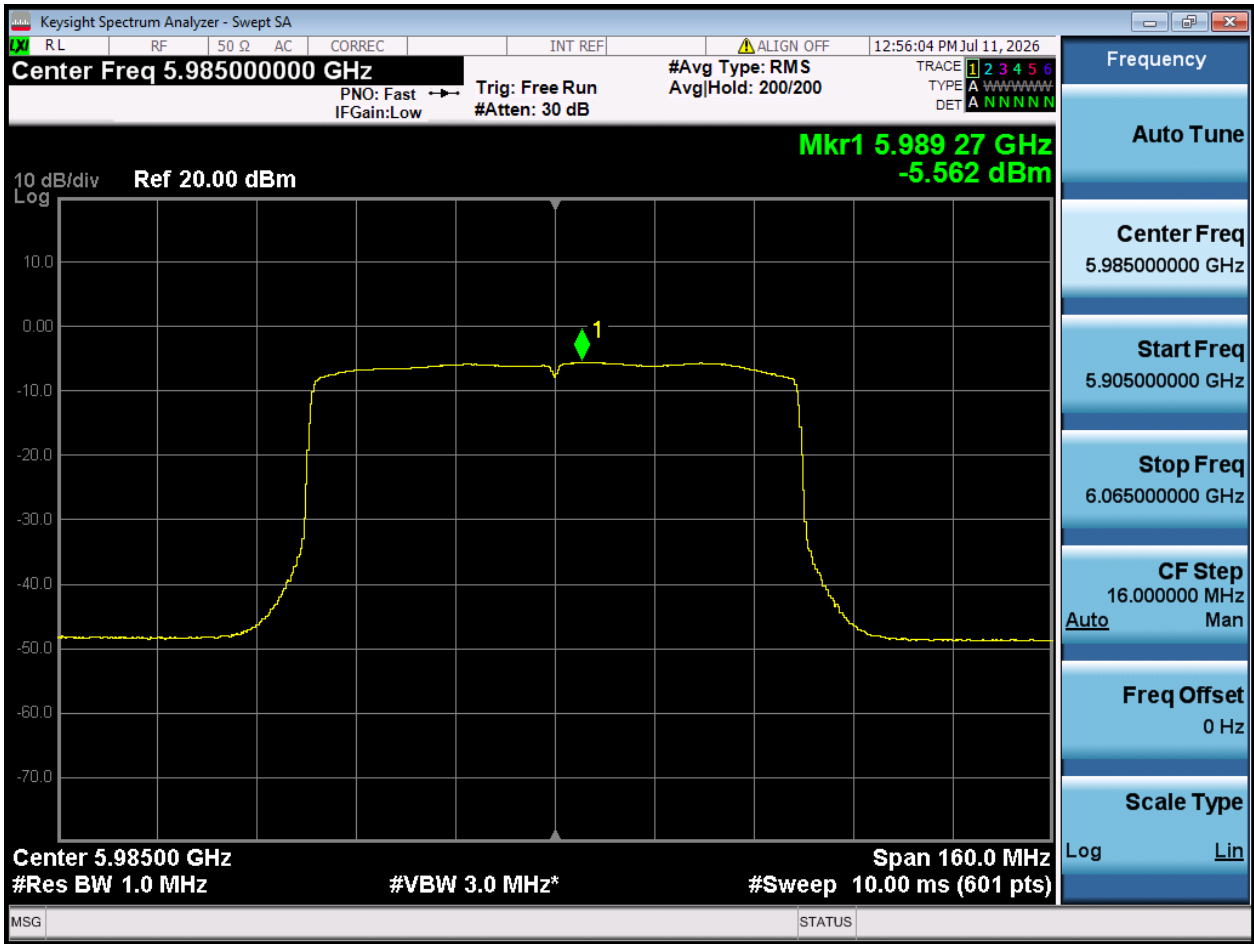
6397.133333	-4.442



7. 802.11be_80M_U-NII-5

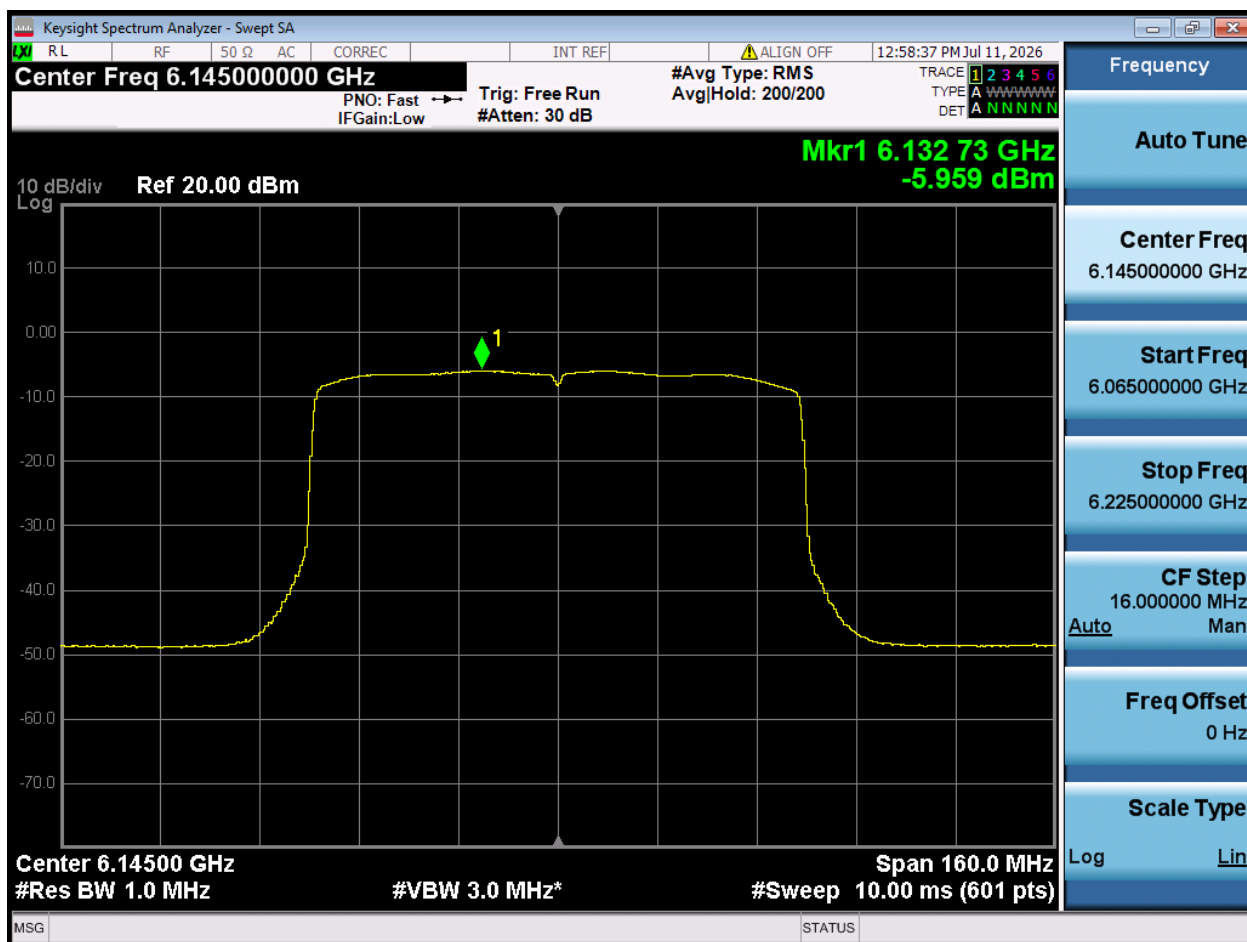
7.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:5985MHz)

5989.266667	-5.562



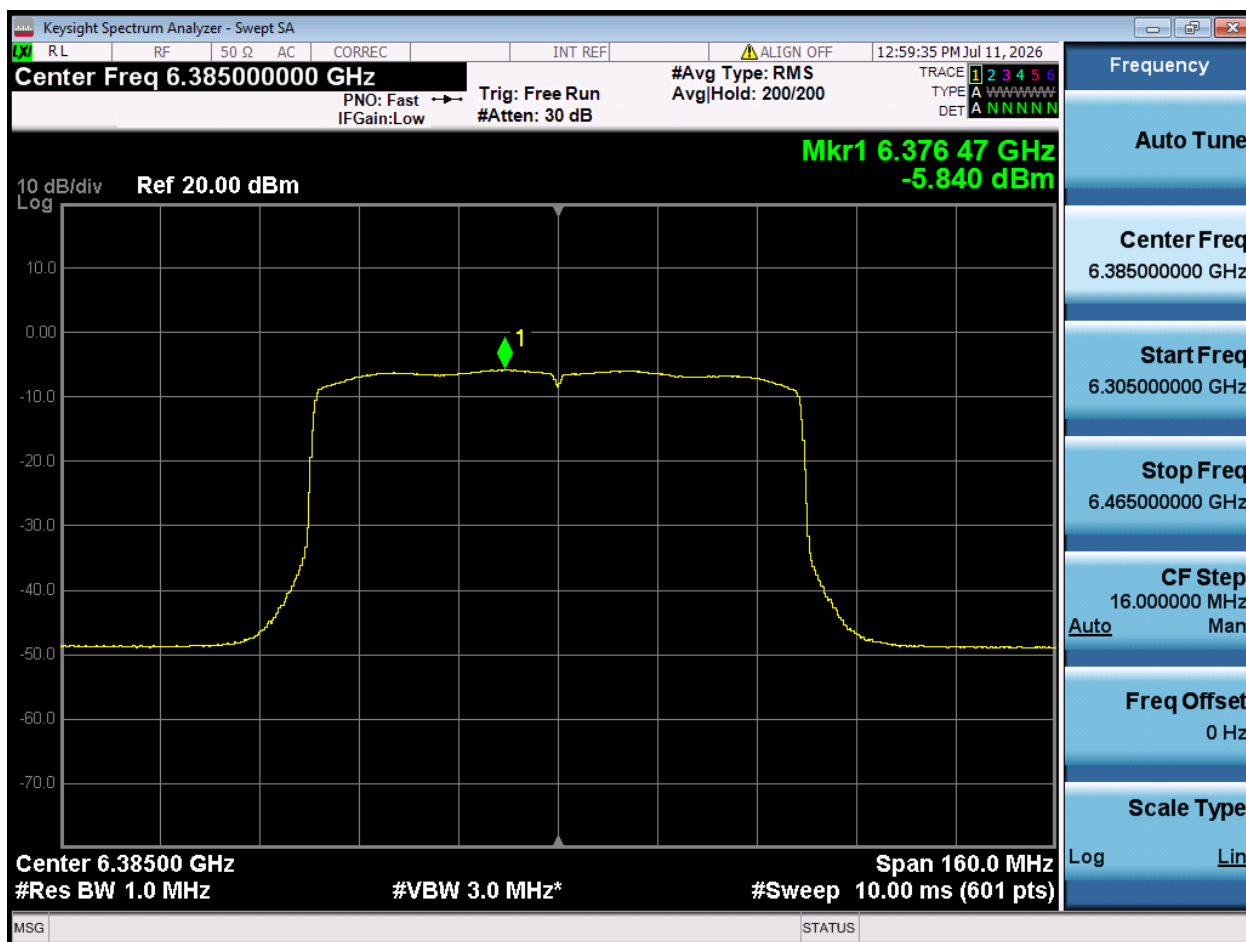
7.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6145MHz)

6132.733333	-5.959



7.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6385MHz)

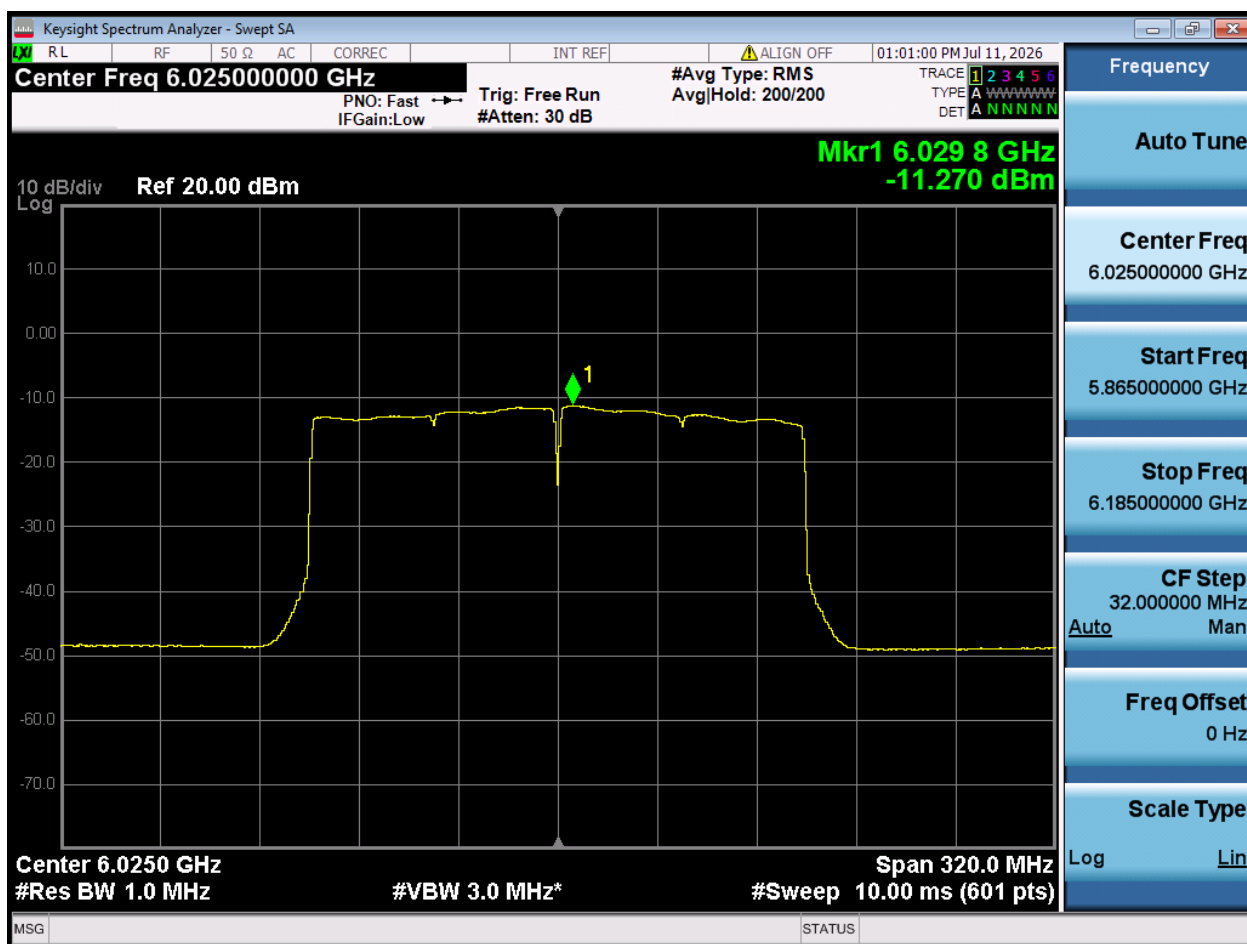
6376.466667	-5.84



8. 802.11be_160M_U-NII-5

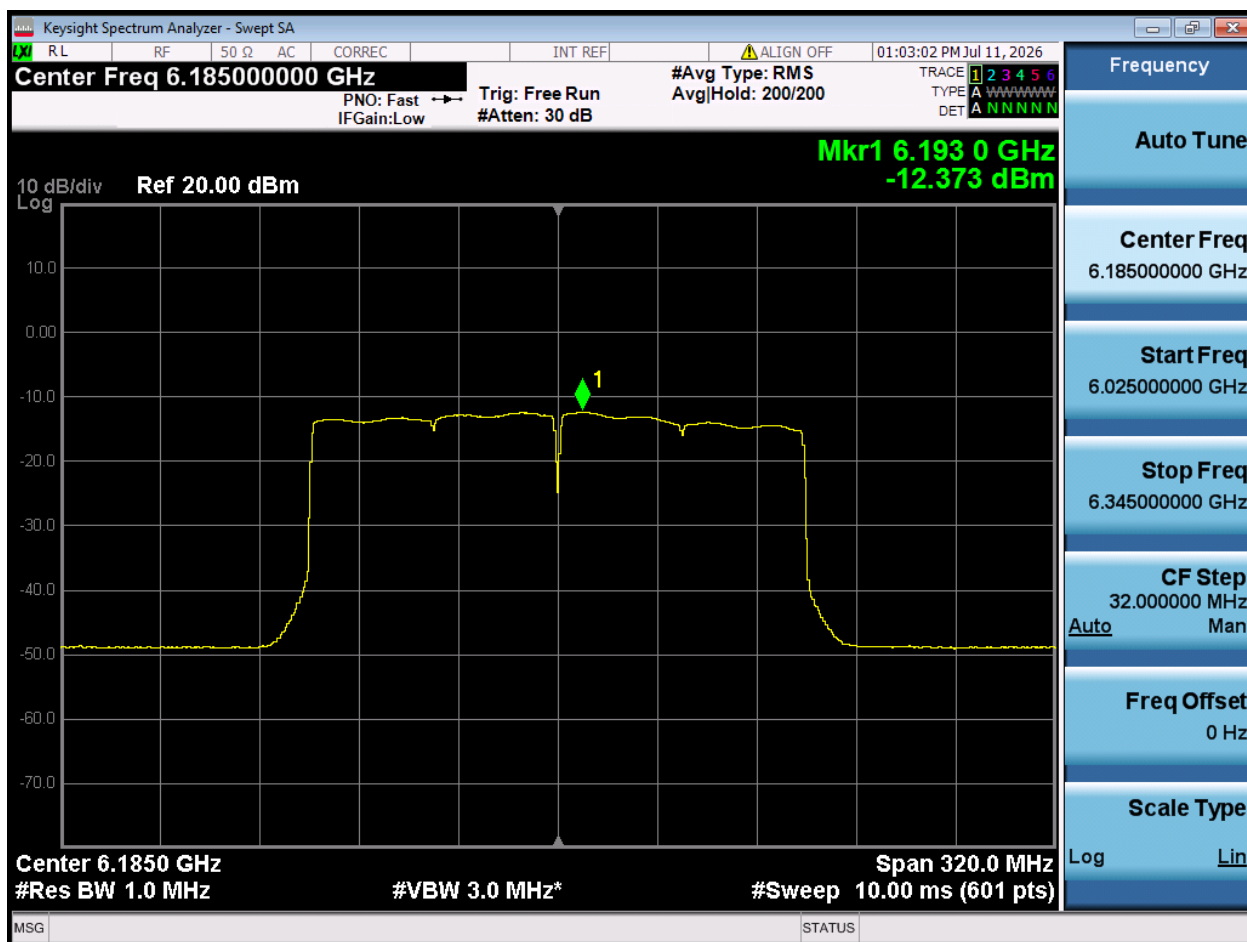
8.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6025MHz)

6029.8	-11.27



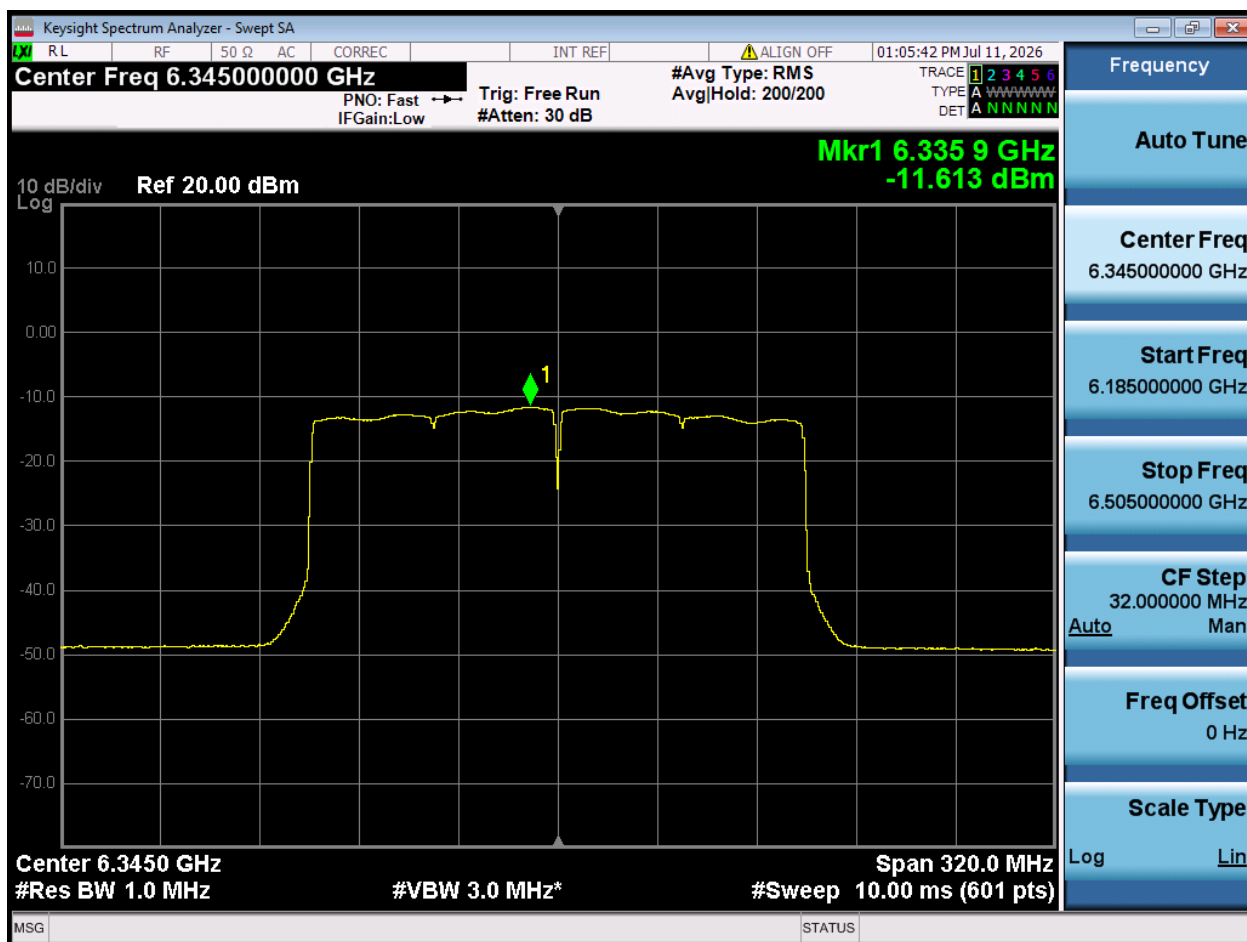
8.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6185MHz)

6193	-12.373



8.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6345MHz)

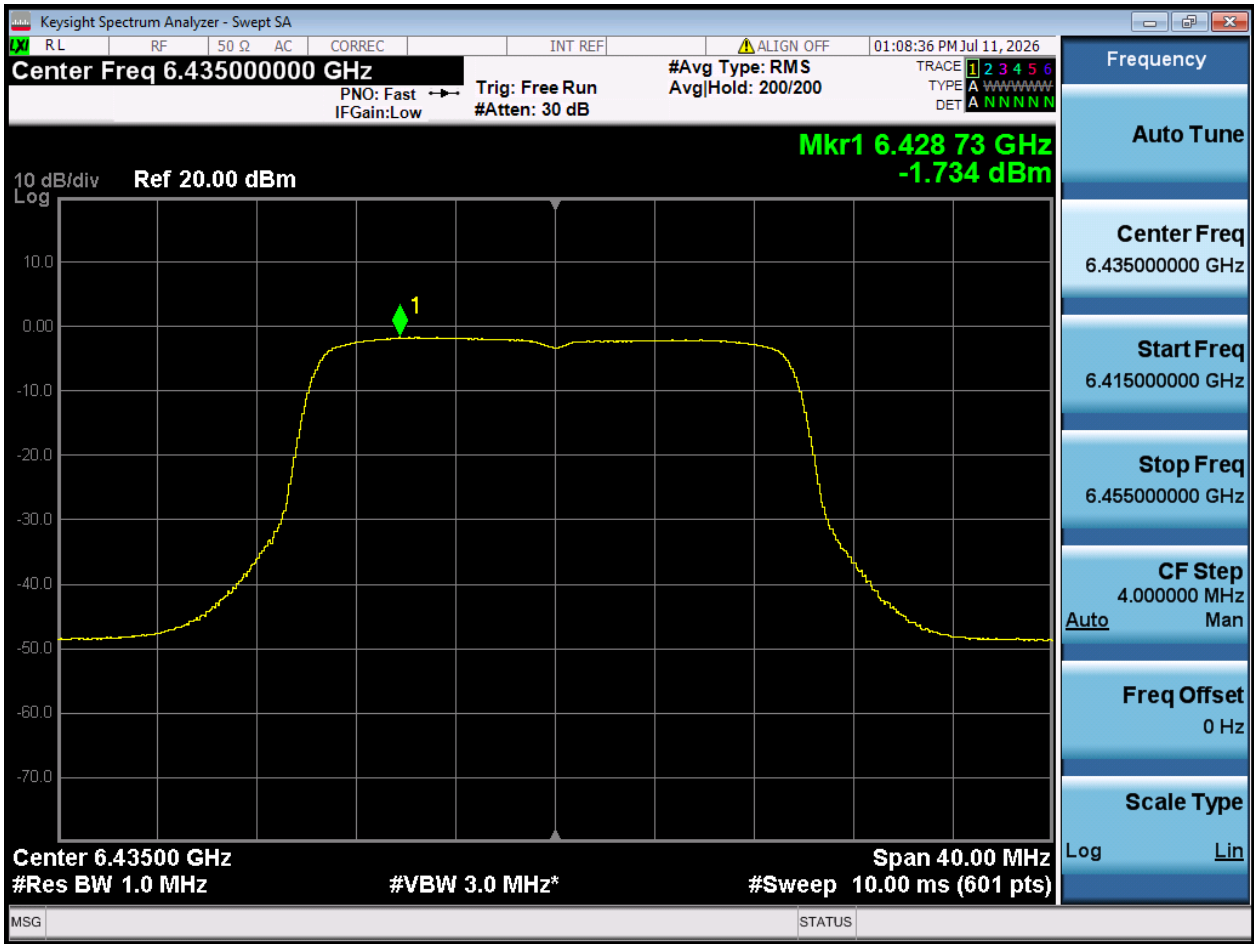
6335.933333	-11.613



9. 802.11ax_20M_U-NII-6

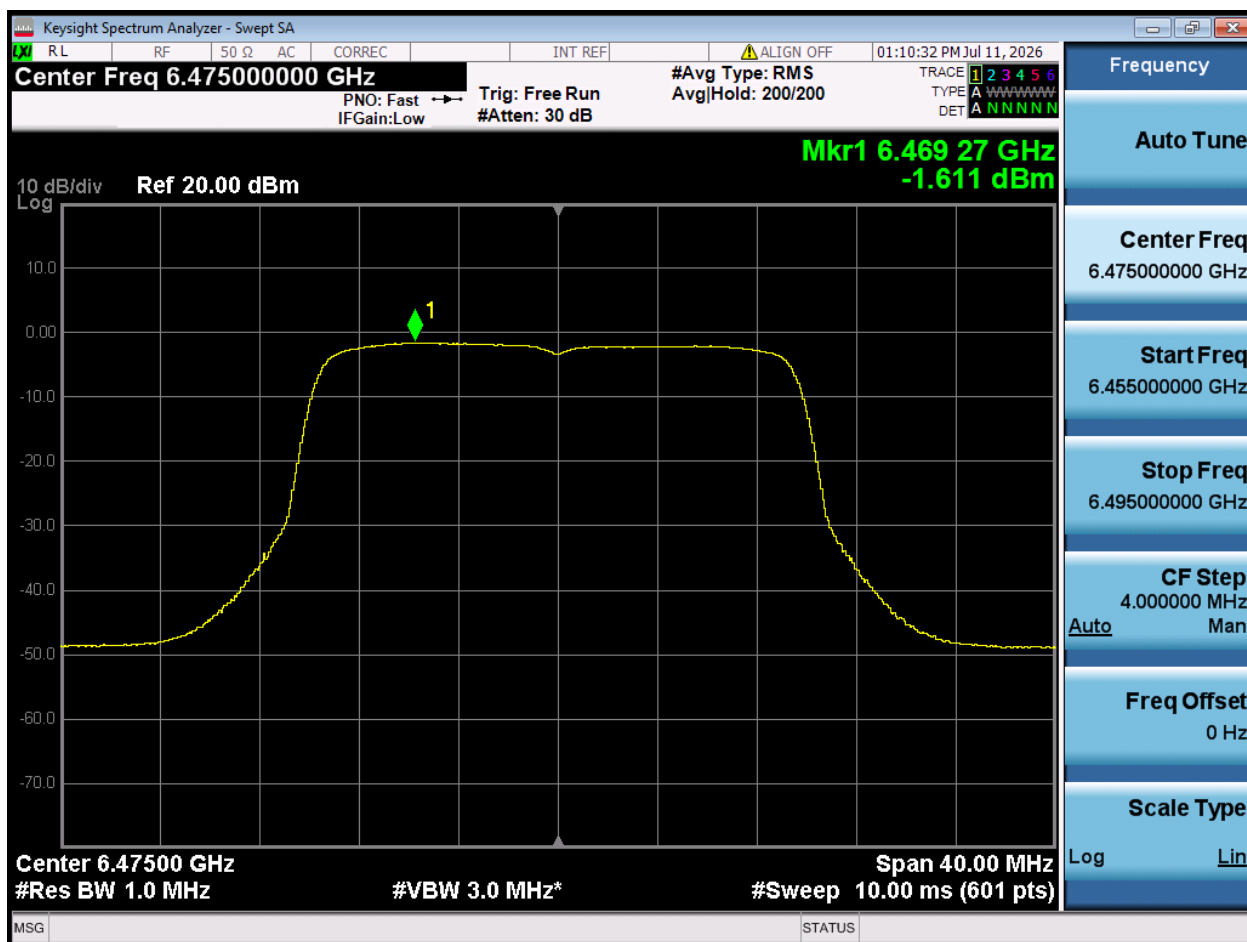
9.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6435MHz)

6428.733333	-1.734



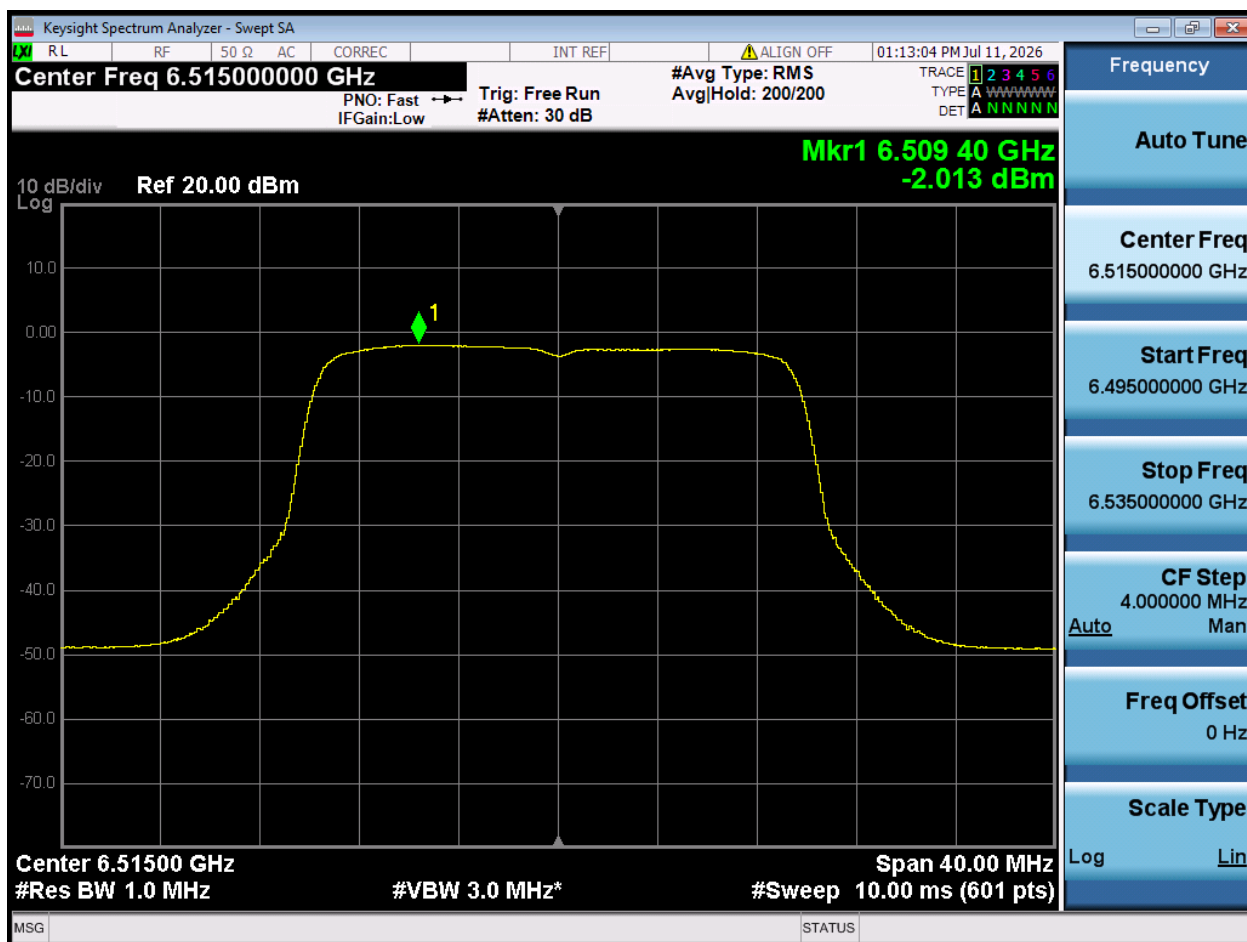
9.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6475MHz)

6469.266667	-1.611



9.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6515MHz)

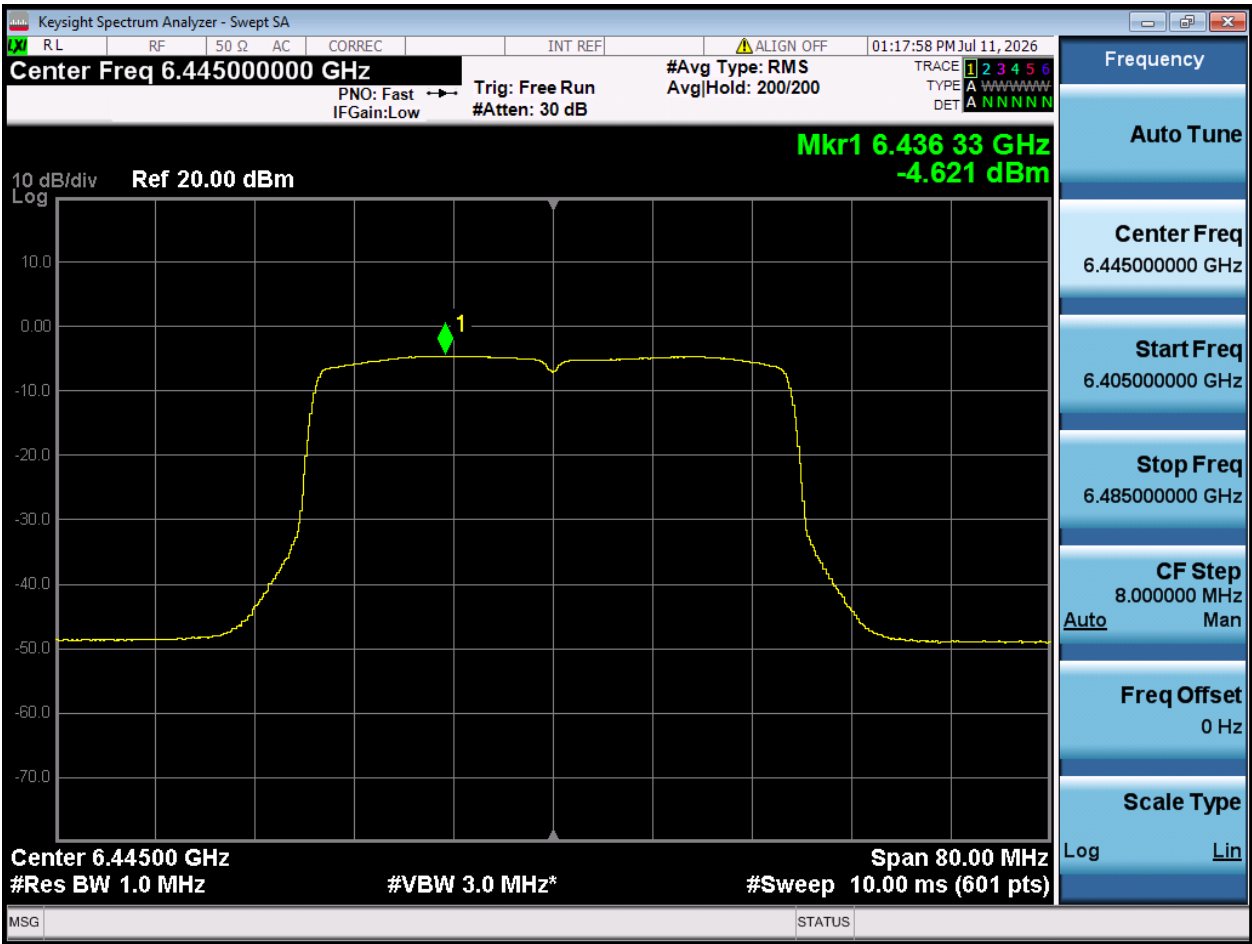
6509.4	-2.013



10. 802.11ax_40M_U-NII-6

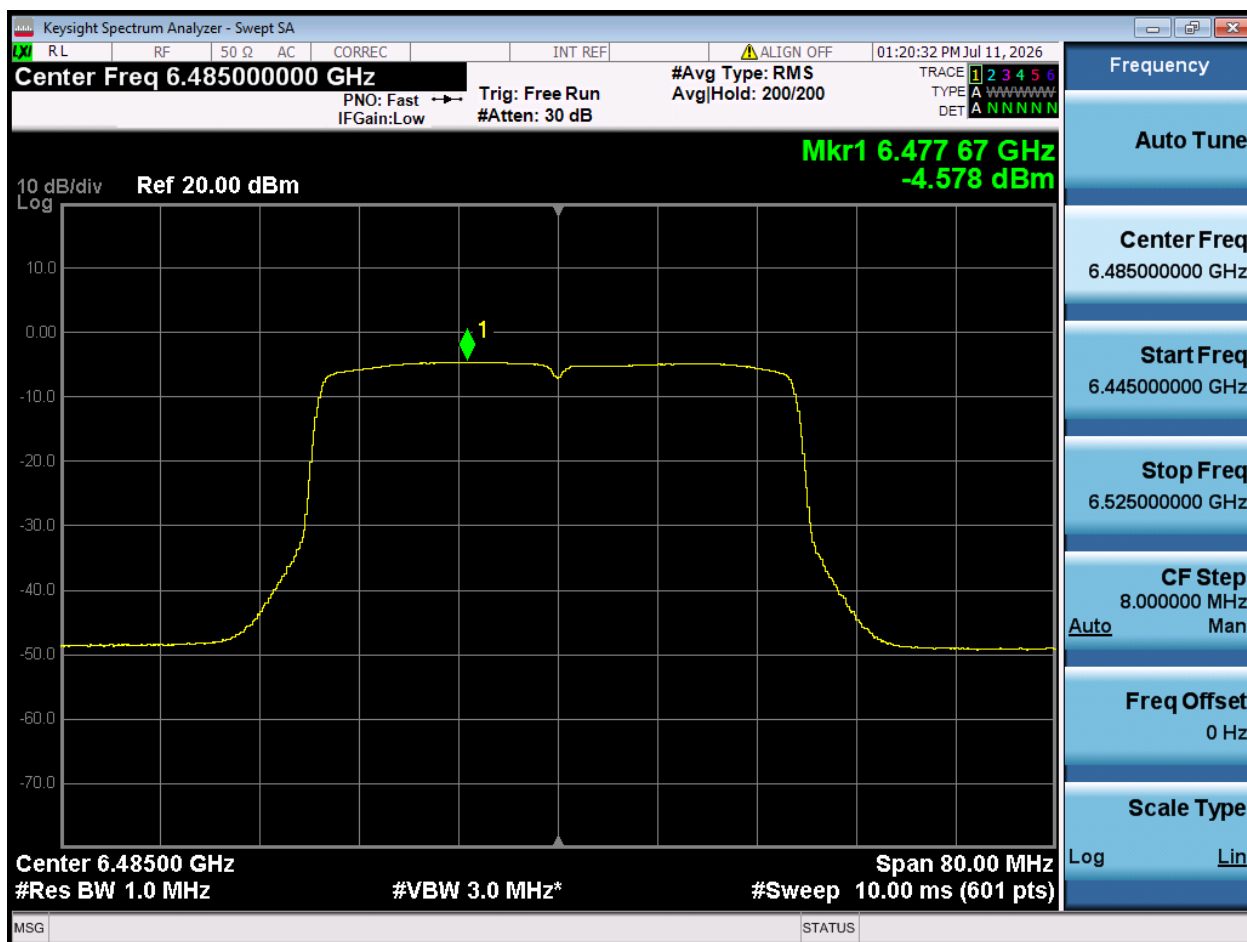
10.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6445MHz)

6436.333333	-4.621



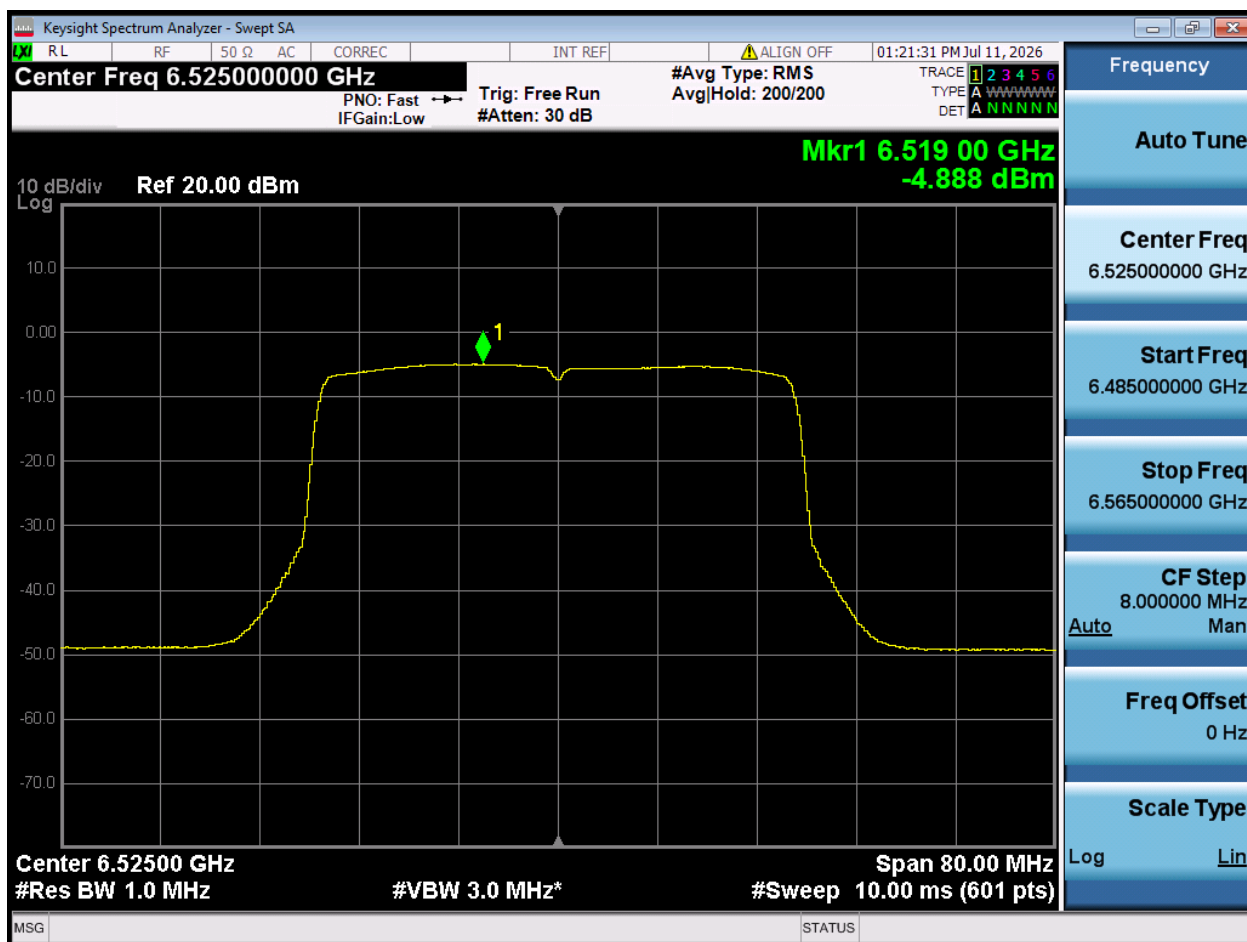
10.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6485MHz)

6477.666667	-4.578



10.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6525MHz)

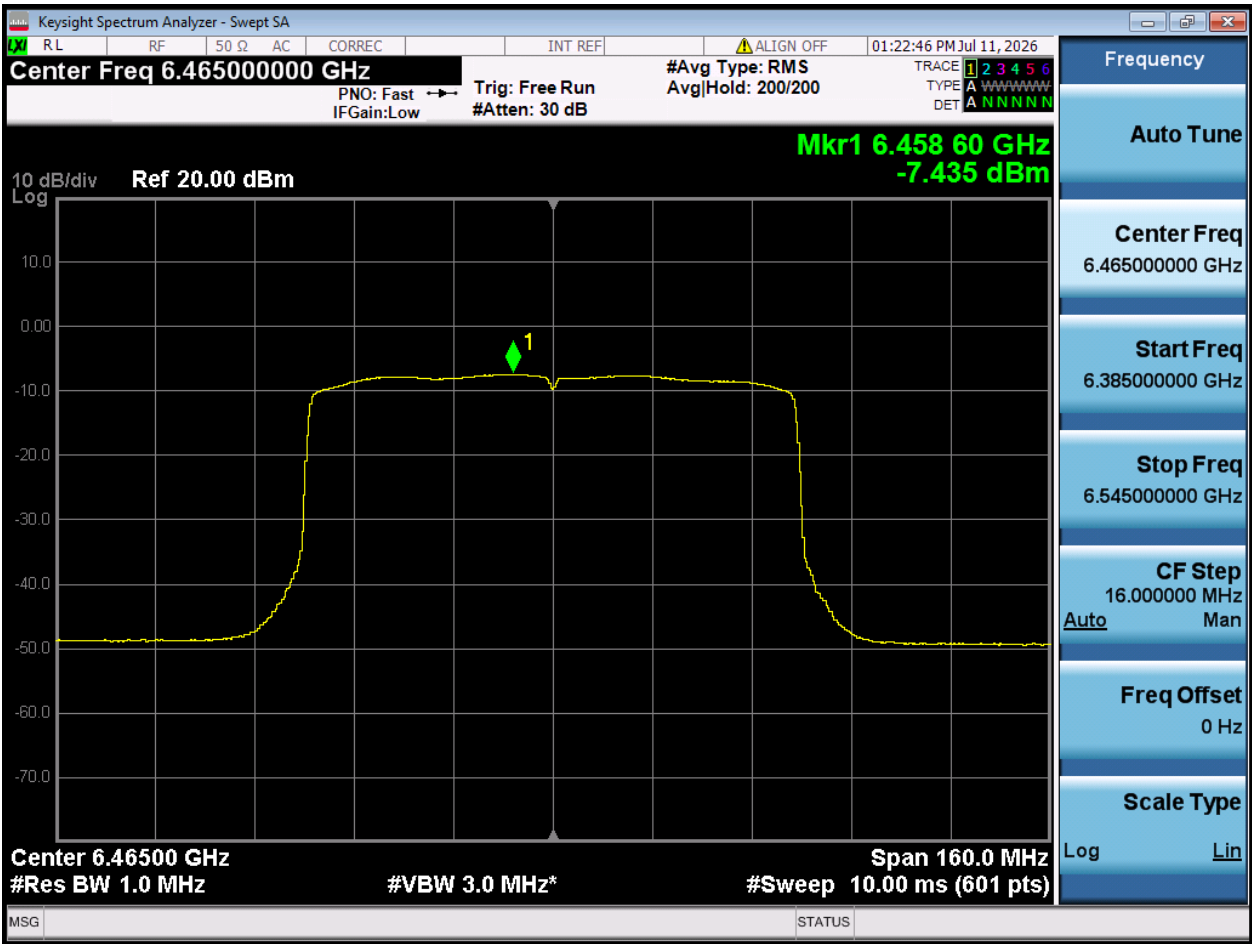
6519	-4.888



11. 802.11ax_80M_U-NII-6

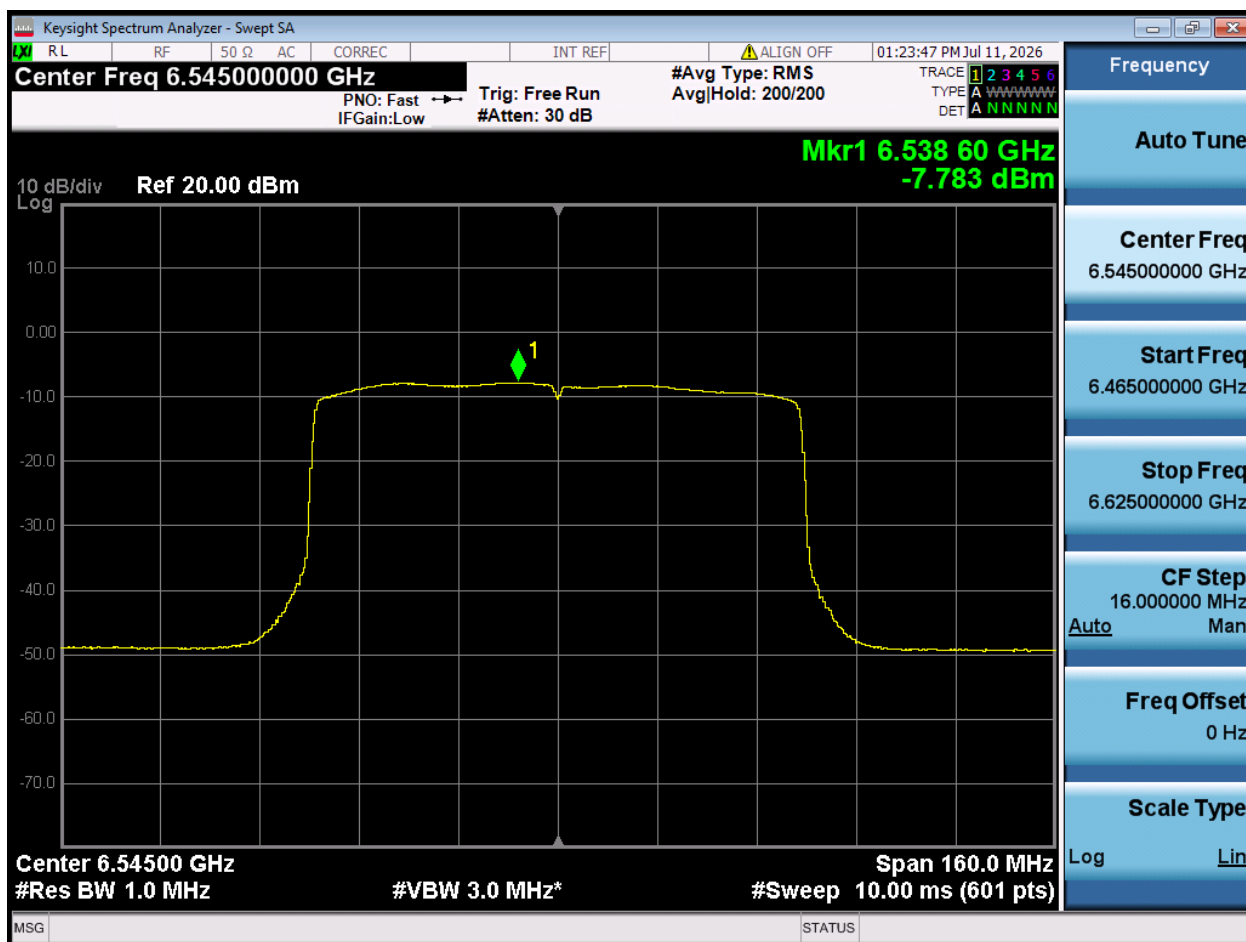
11.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6465MHz)

6458.6	-7.435



11.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6545MHz)

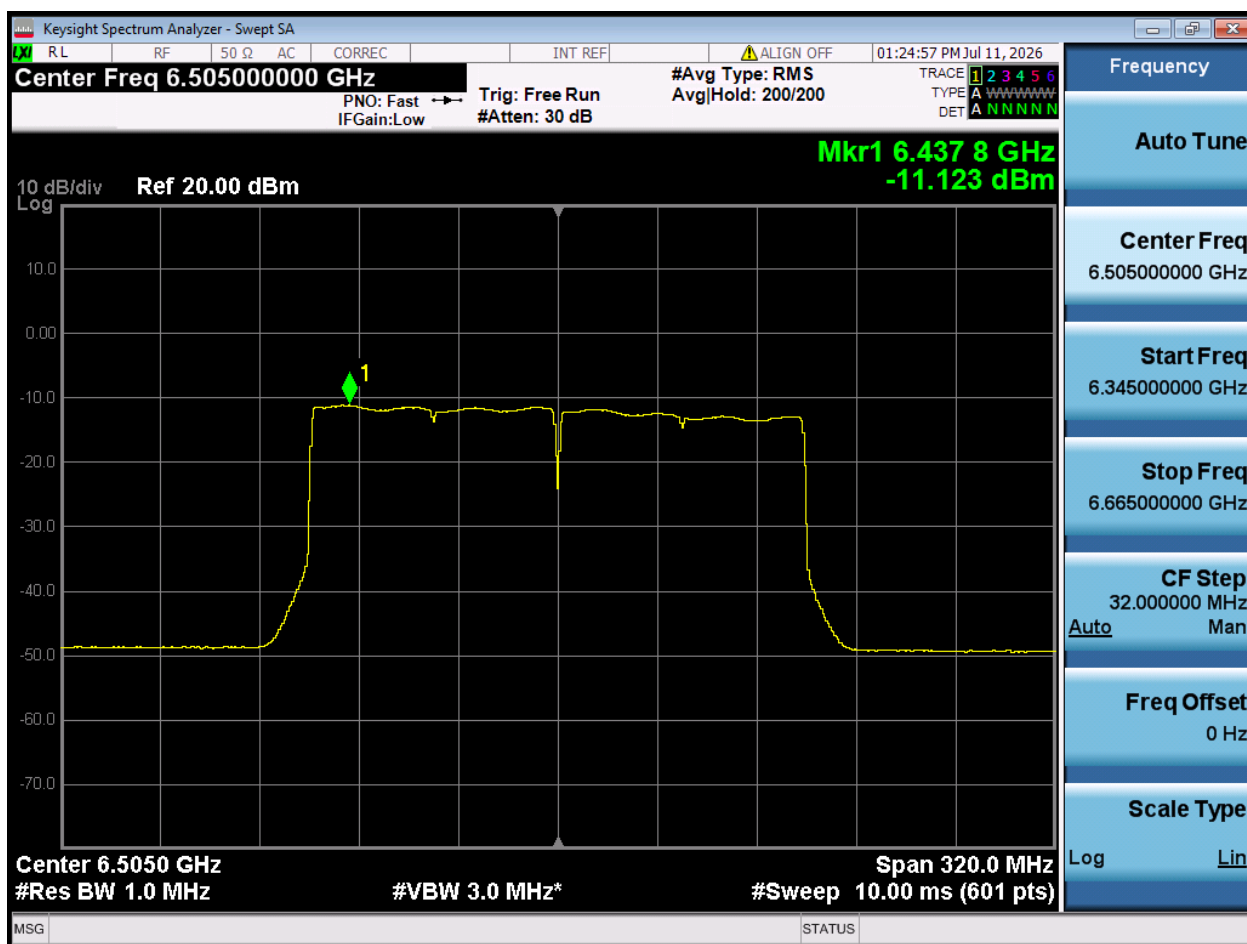
6538.6	-7.783



12. 802.11ax_160M_U-NII-6

12.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6505MHz)

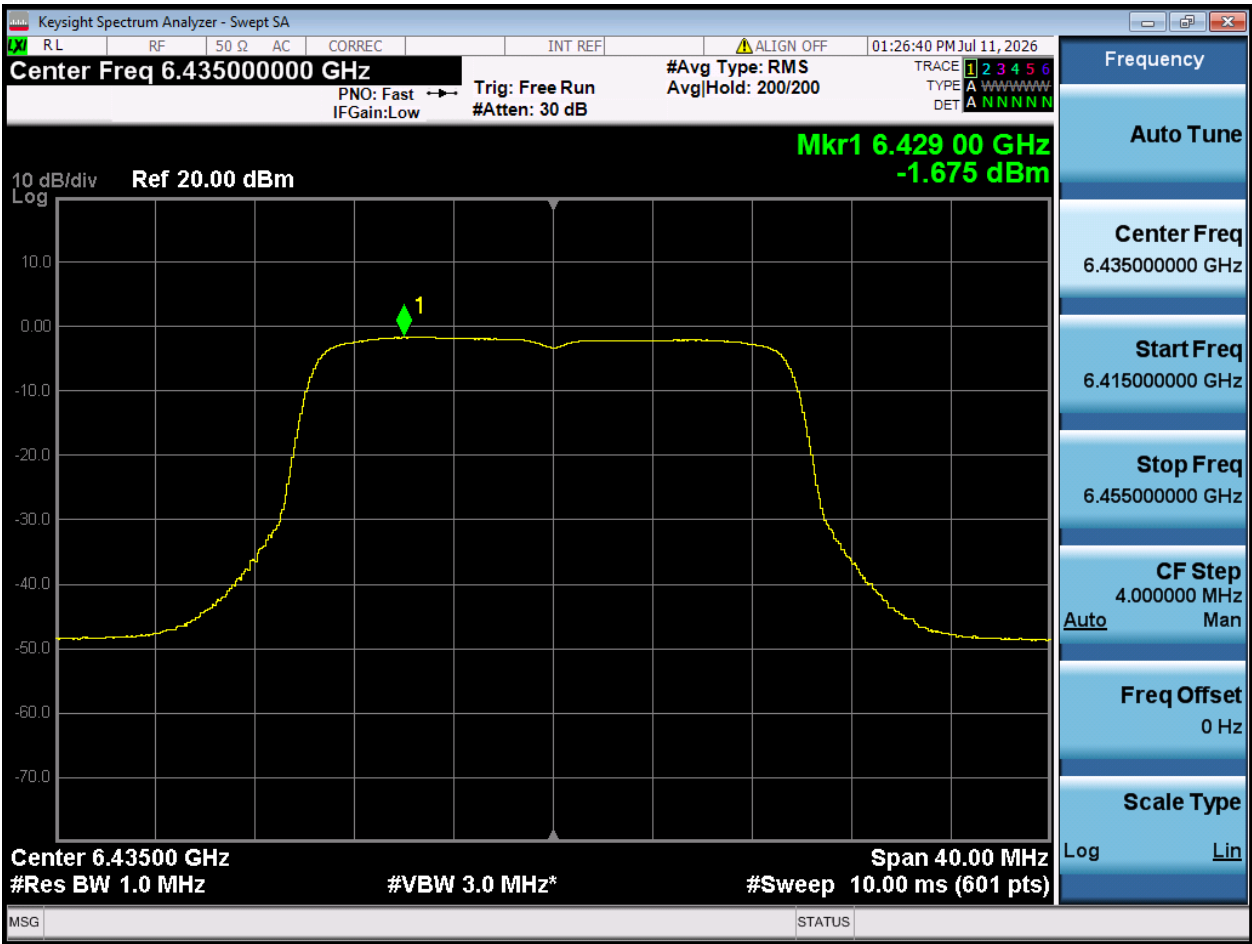
6437.8	-11.123



13. 802.11be_20M_U-NII-6

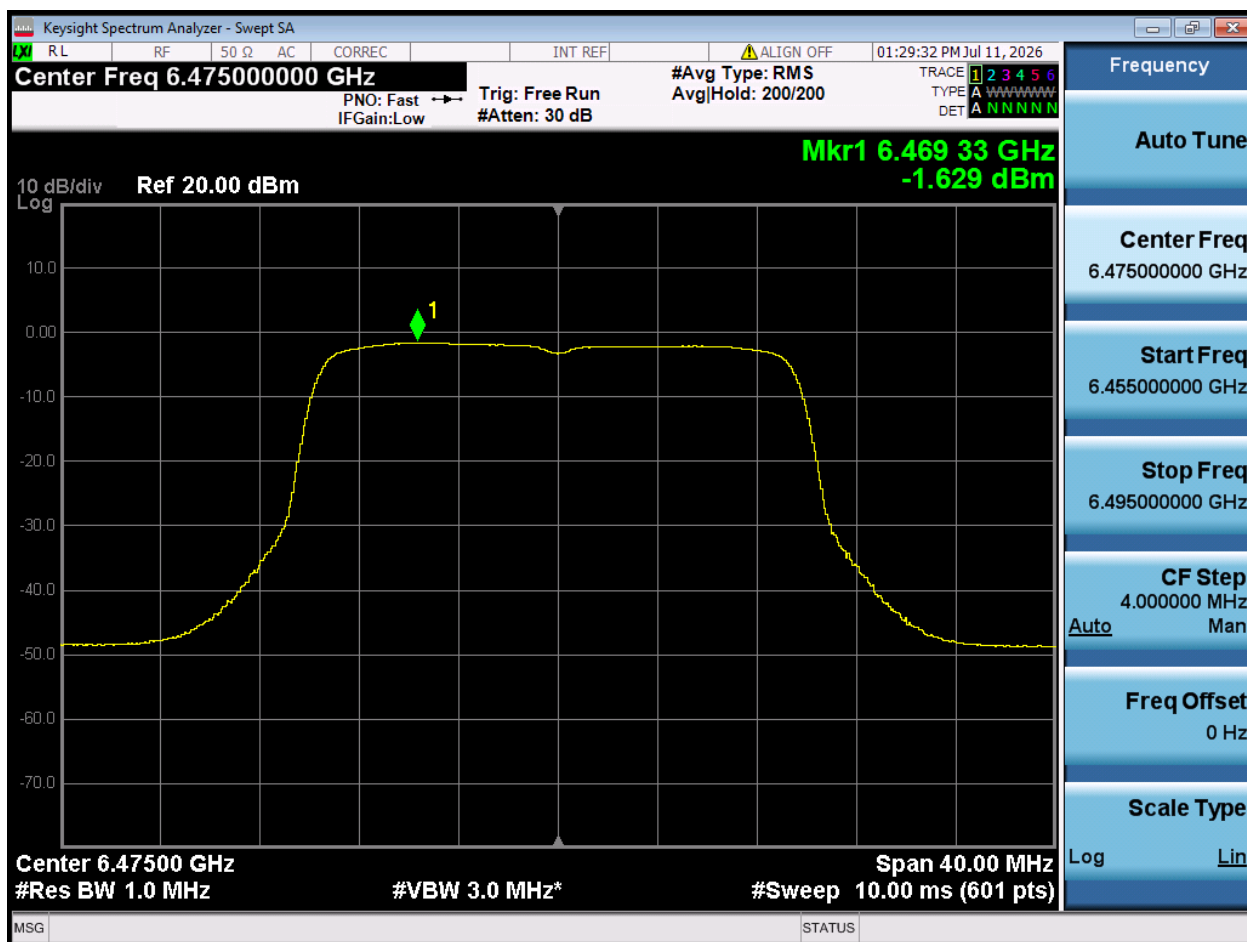
13.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6435MHz)

6429	-1.675



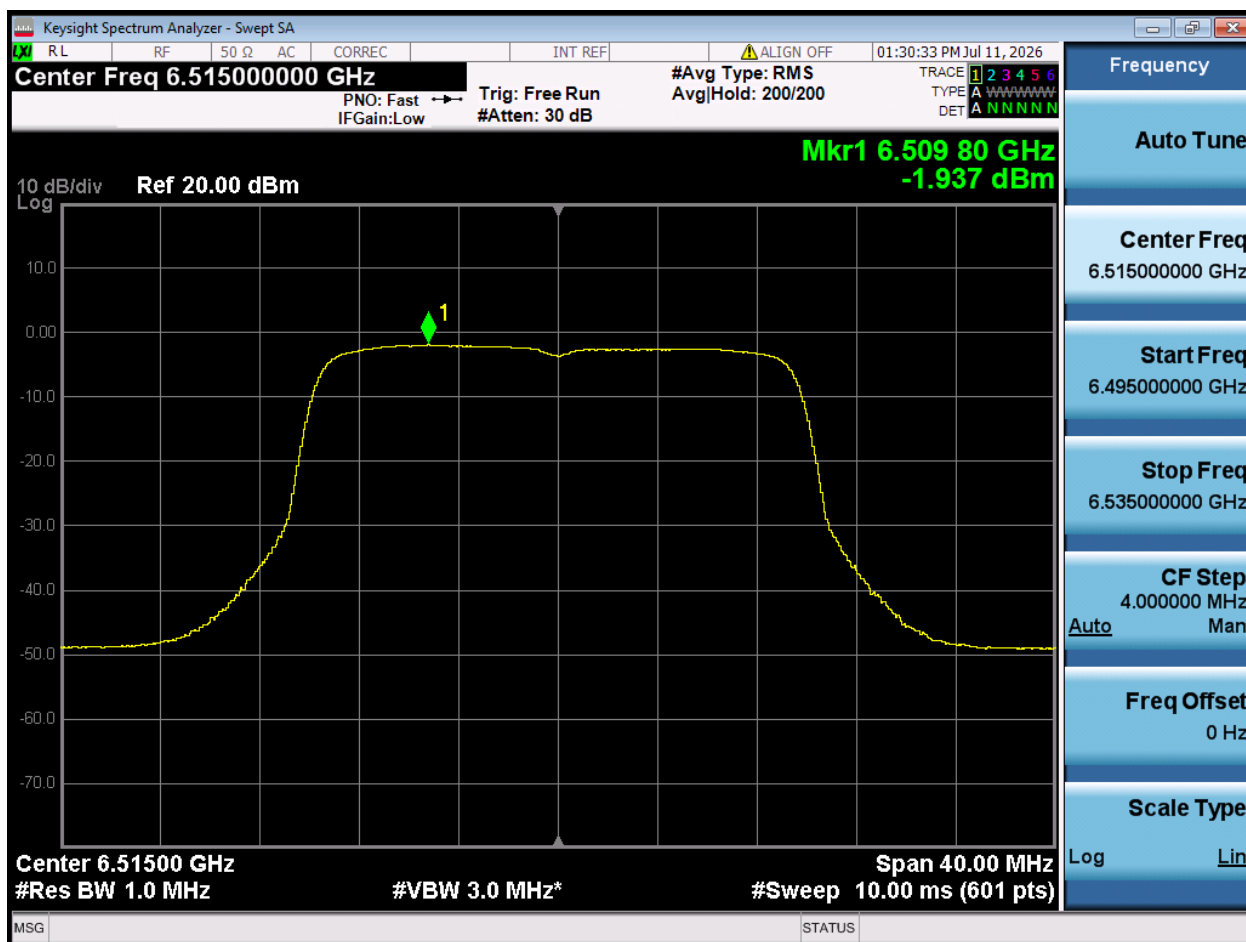
13.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6475MHz)

6469.333333	-1.629



13.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6515MHz)

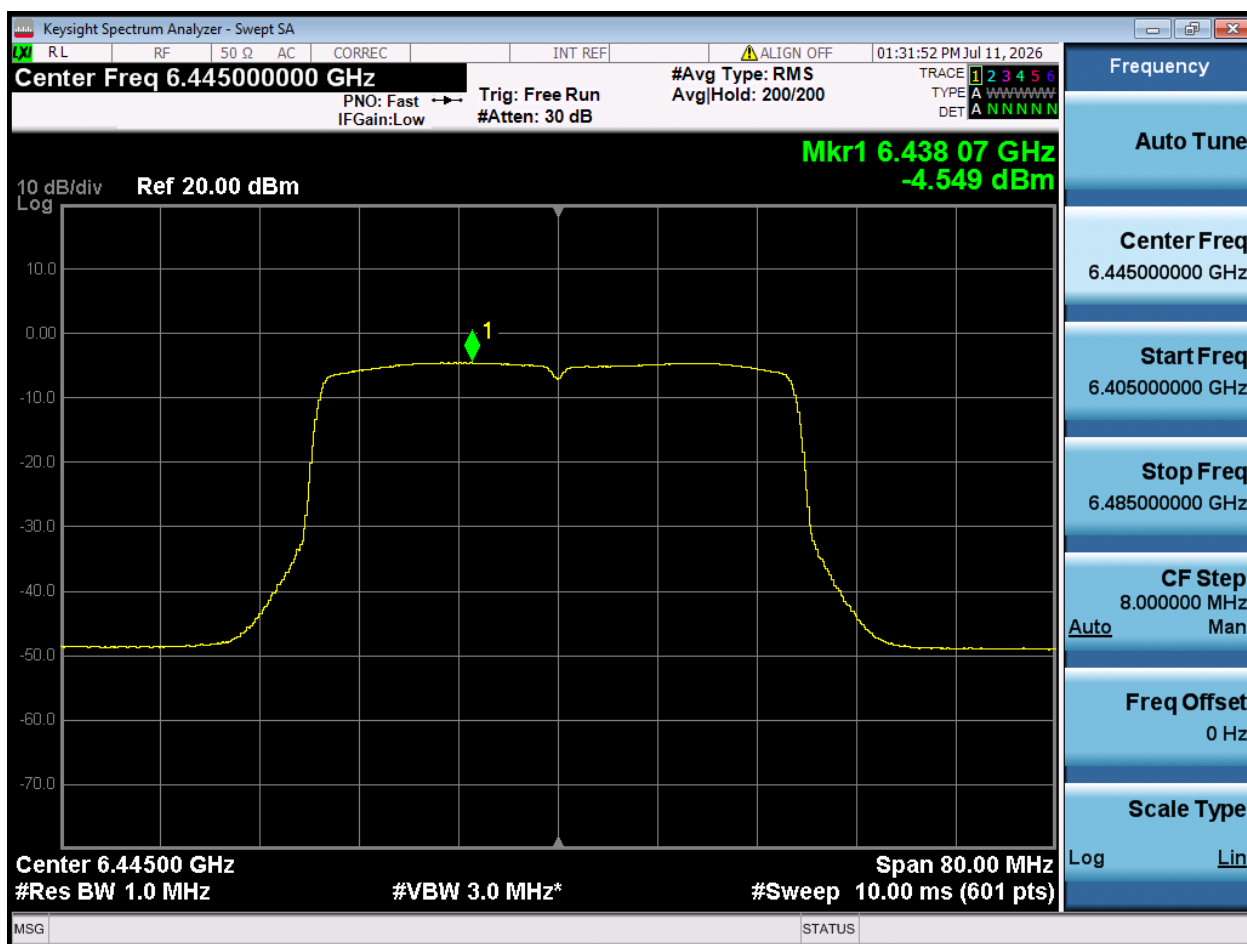
6509.8	-1.937



14. 802.11be_40M_U-NII-6

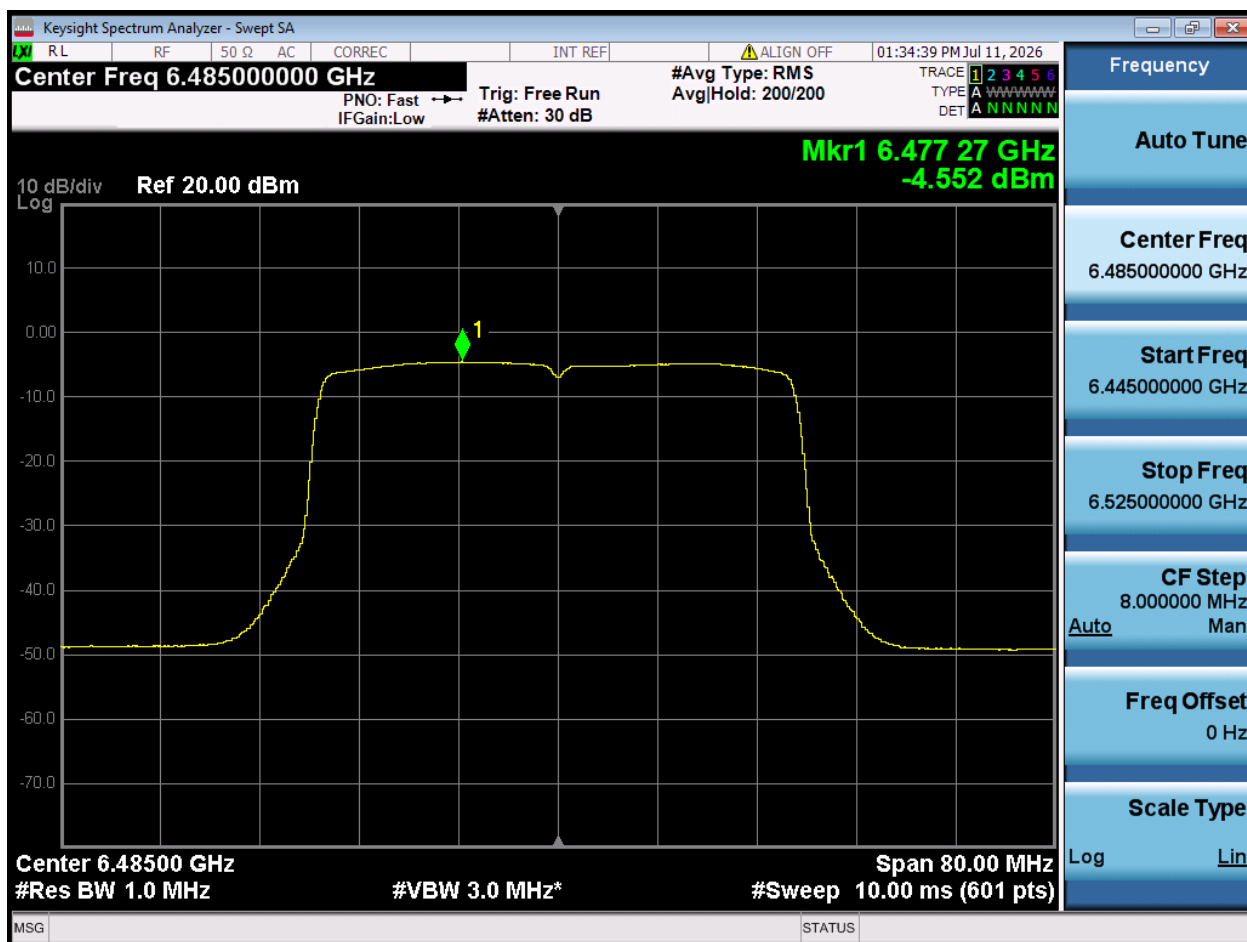
14.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6445MHz)

6438.066667	-4.549



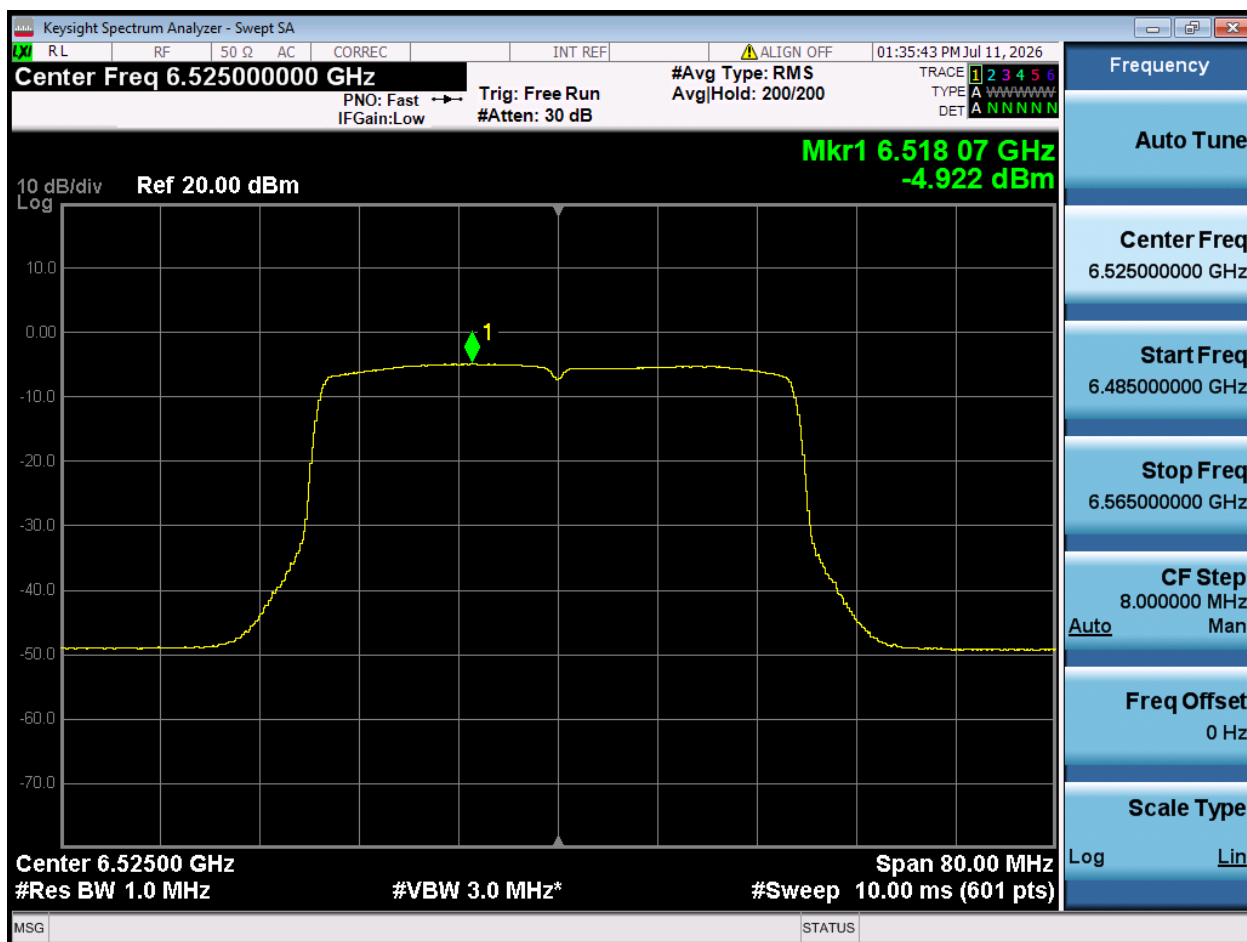
14.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6485MHz)

6477.266667	-4.552



14.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6525MHz)

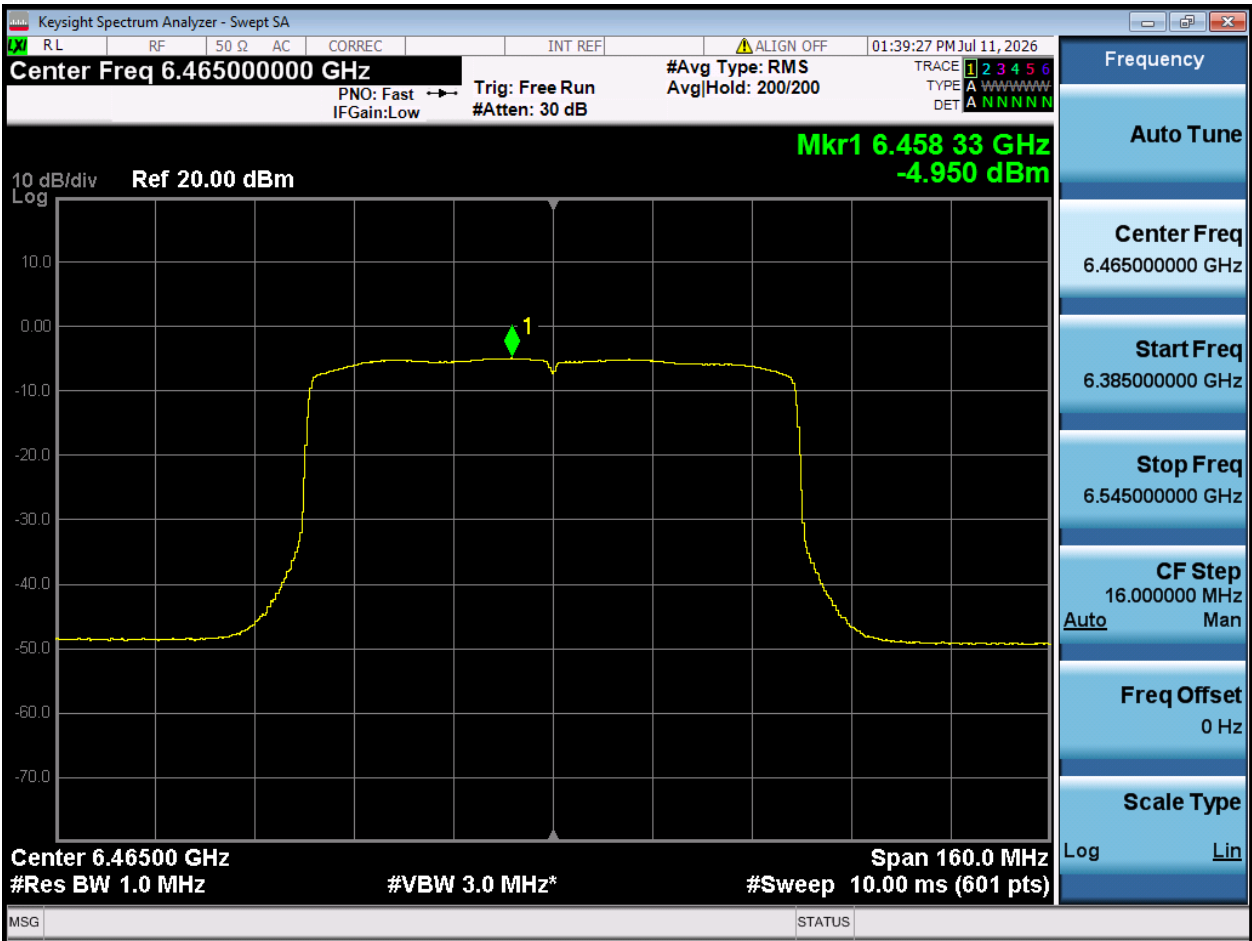
6518.066667	-4.922



15. 802.11be_80M_U-NII-6

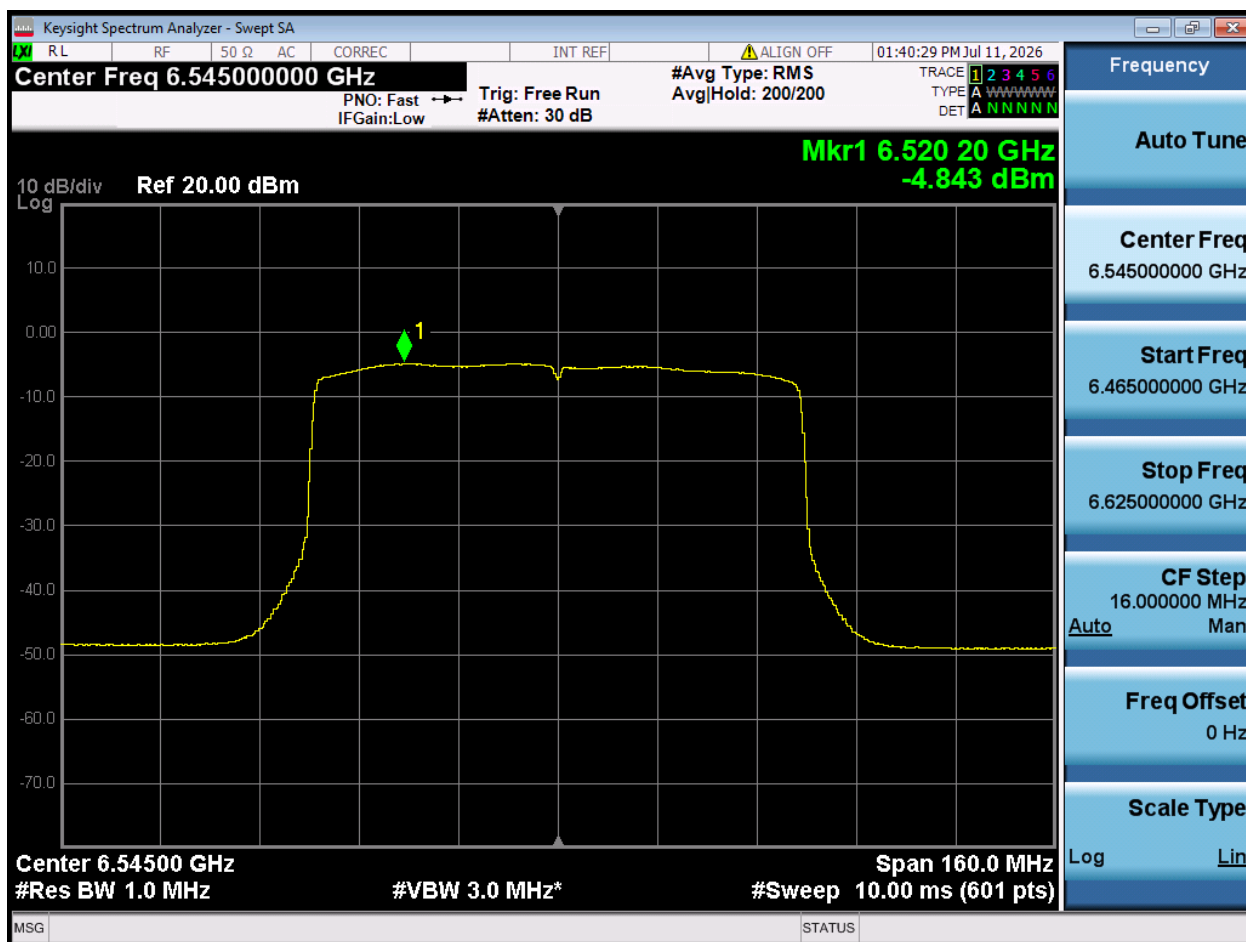
15.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6465MHz)

6458.333333	-4.95



15.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6545MHz)

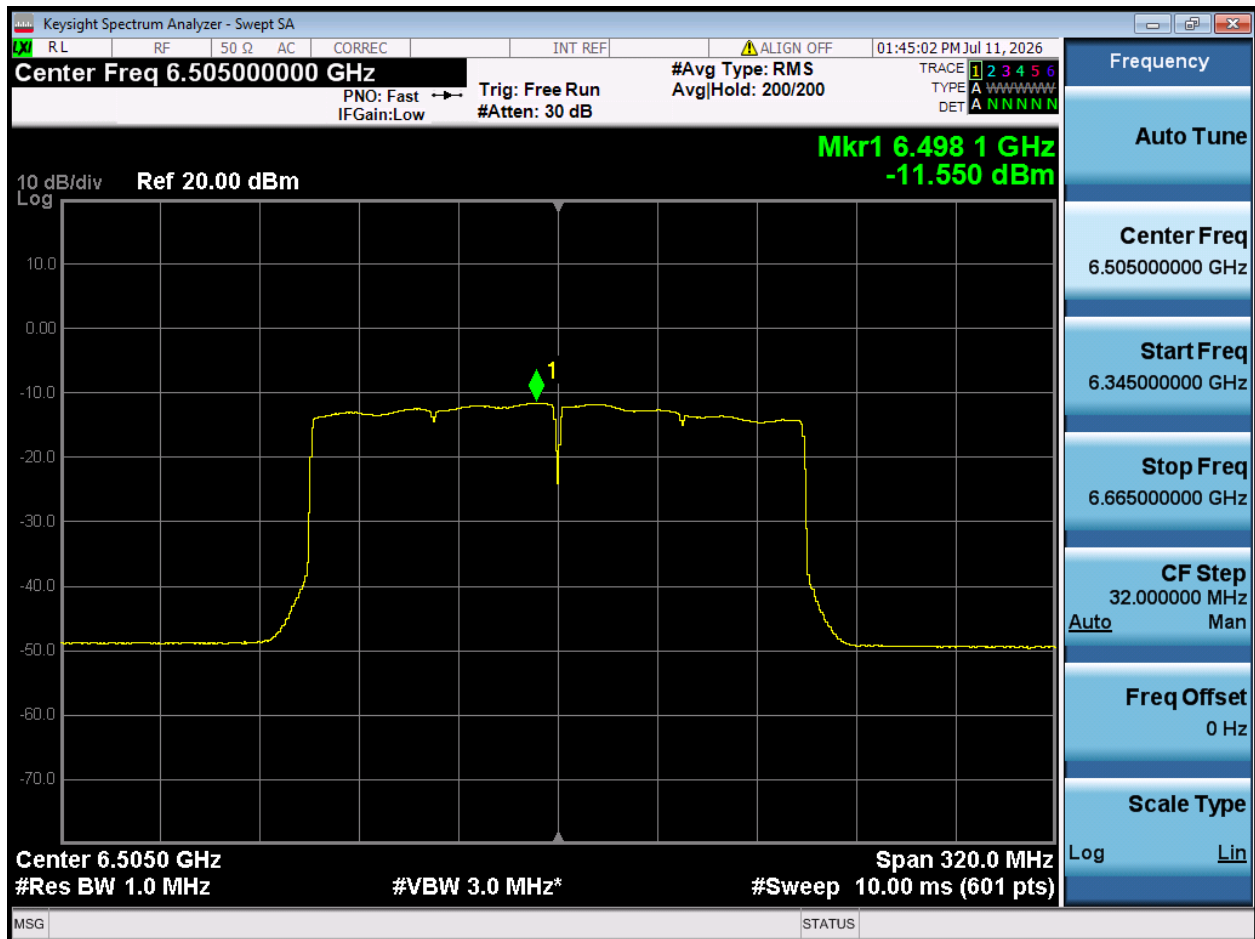
6520.2	-4.843



16. 802.11be_160M_U-NII-6

16.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6505MHz)

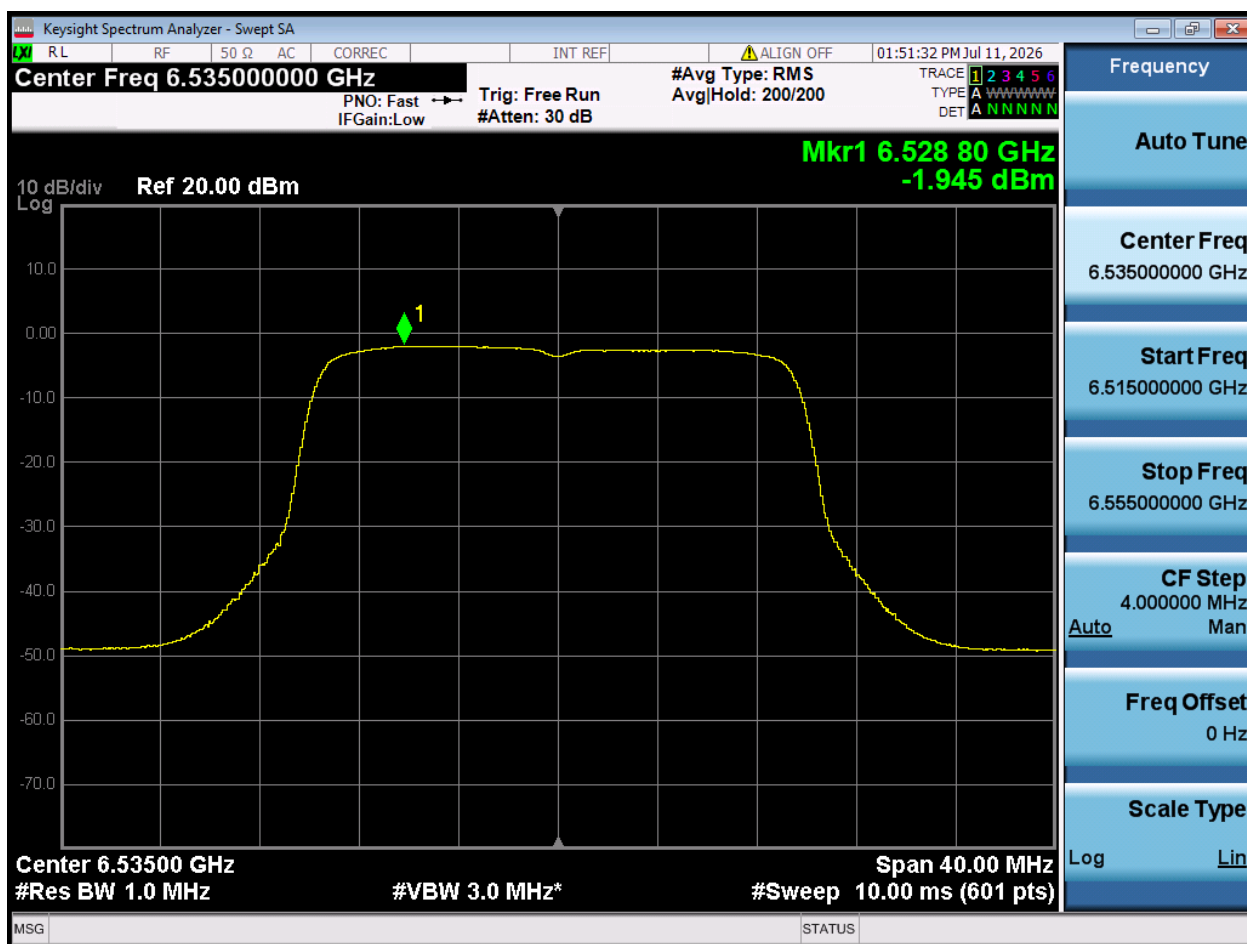
6498.066667	-11.55



17. 802.11ax_20M_U-NII-7

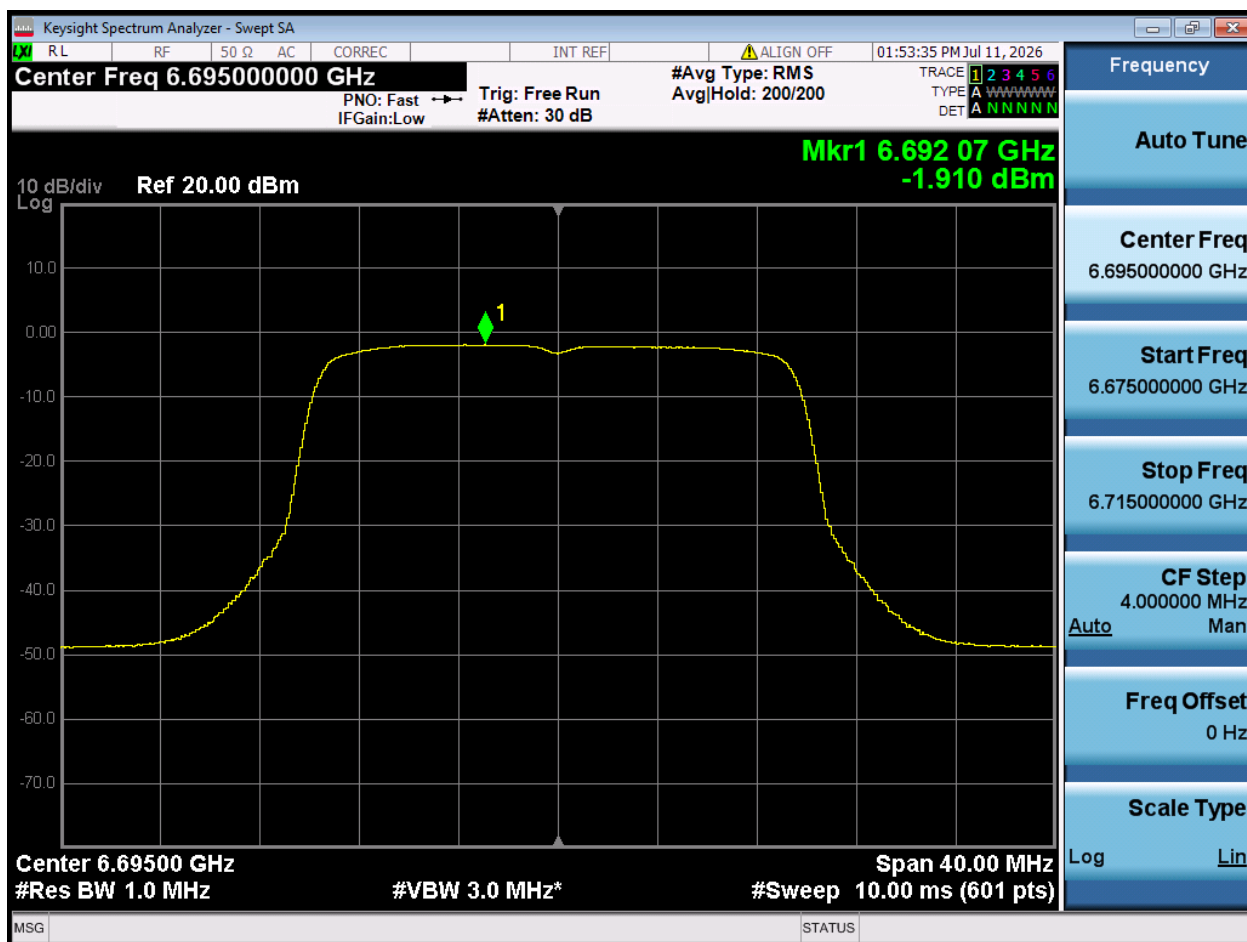
17.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6535MHz)

6528.8	-1.945



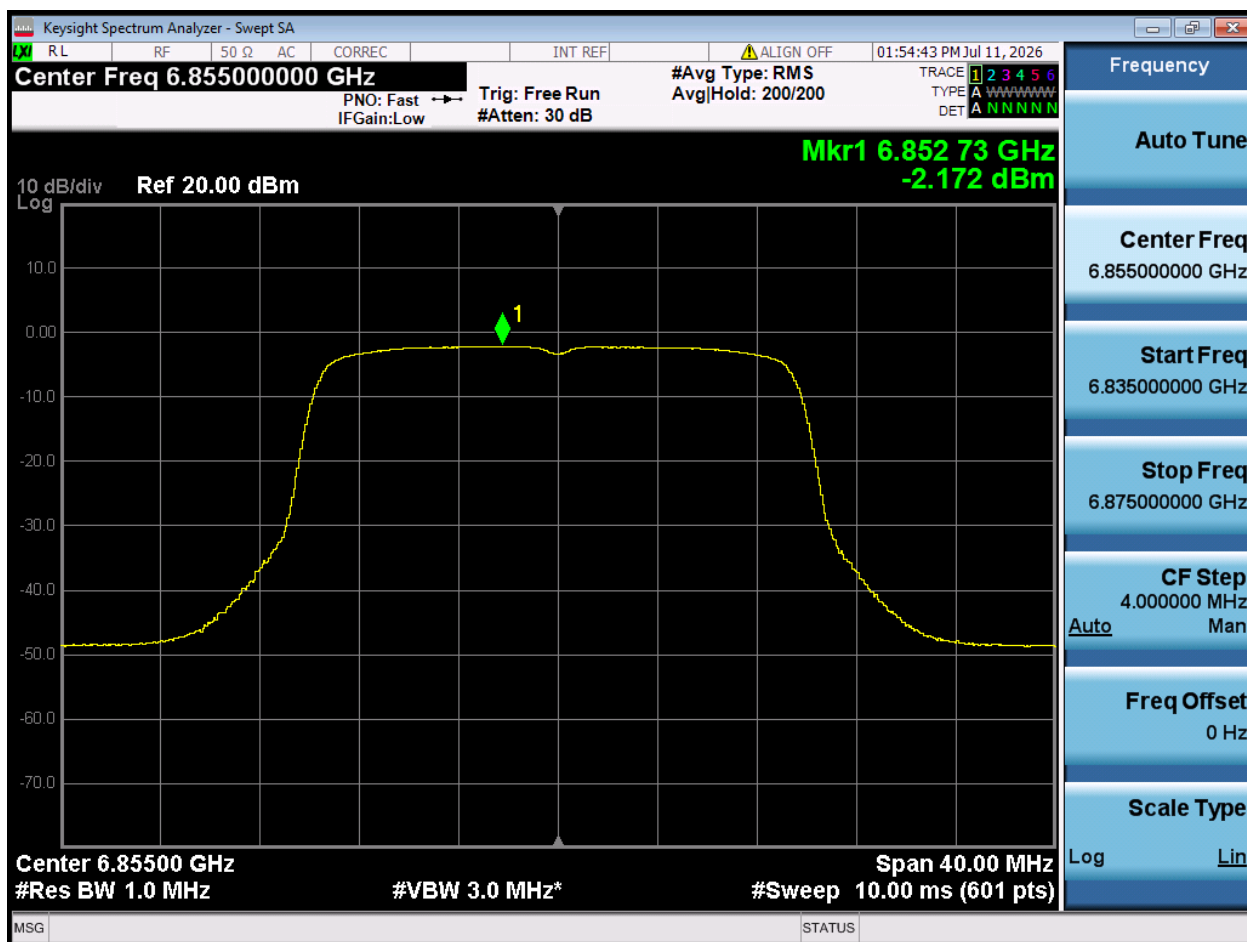
17.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6695MHz)

6692.066667	-1.91



17.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6855MHz)

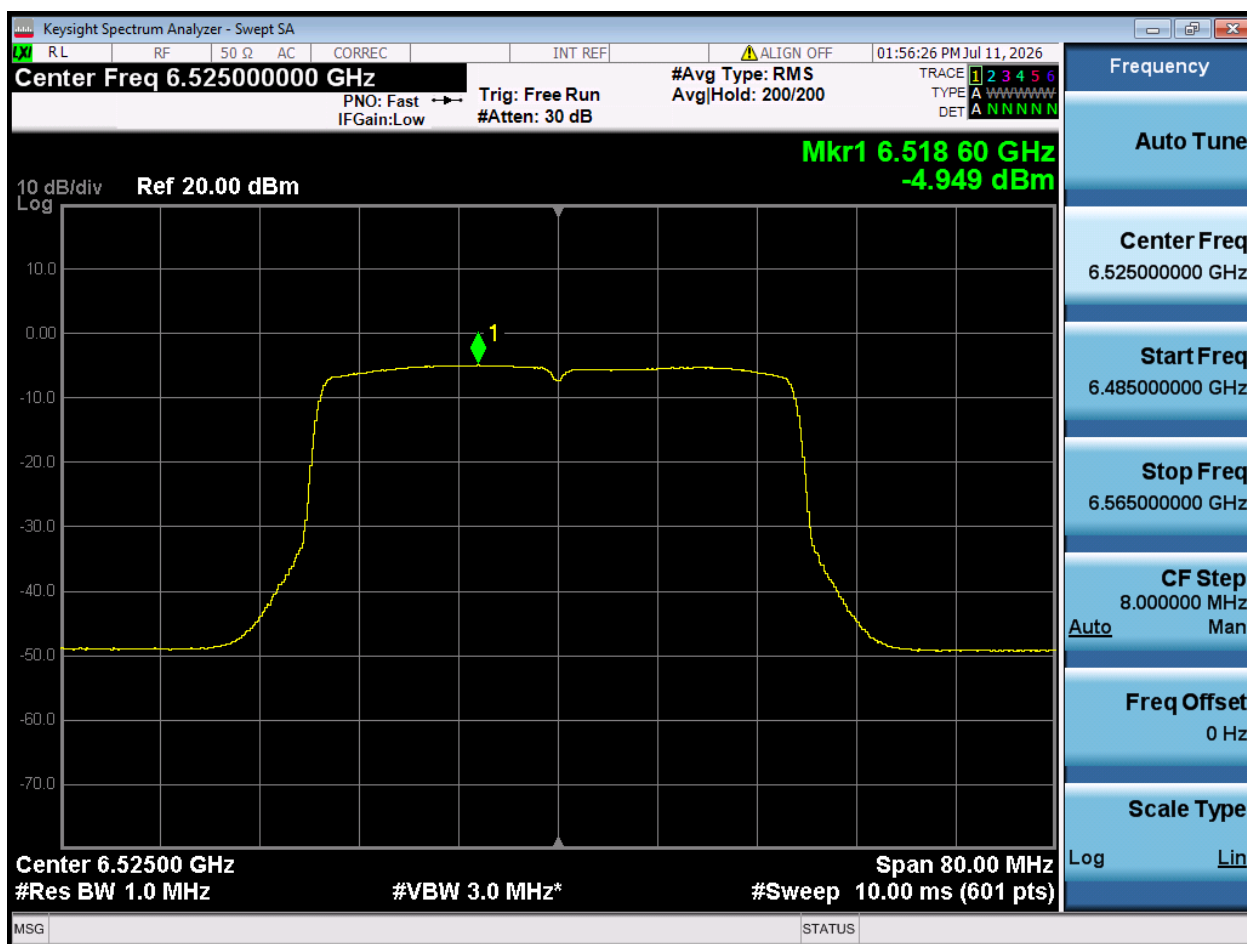
6852.733333	-2.172



18. 802.11ax_40M_U-NII-7

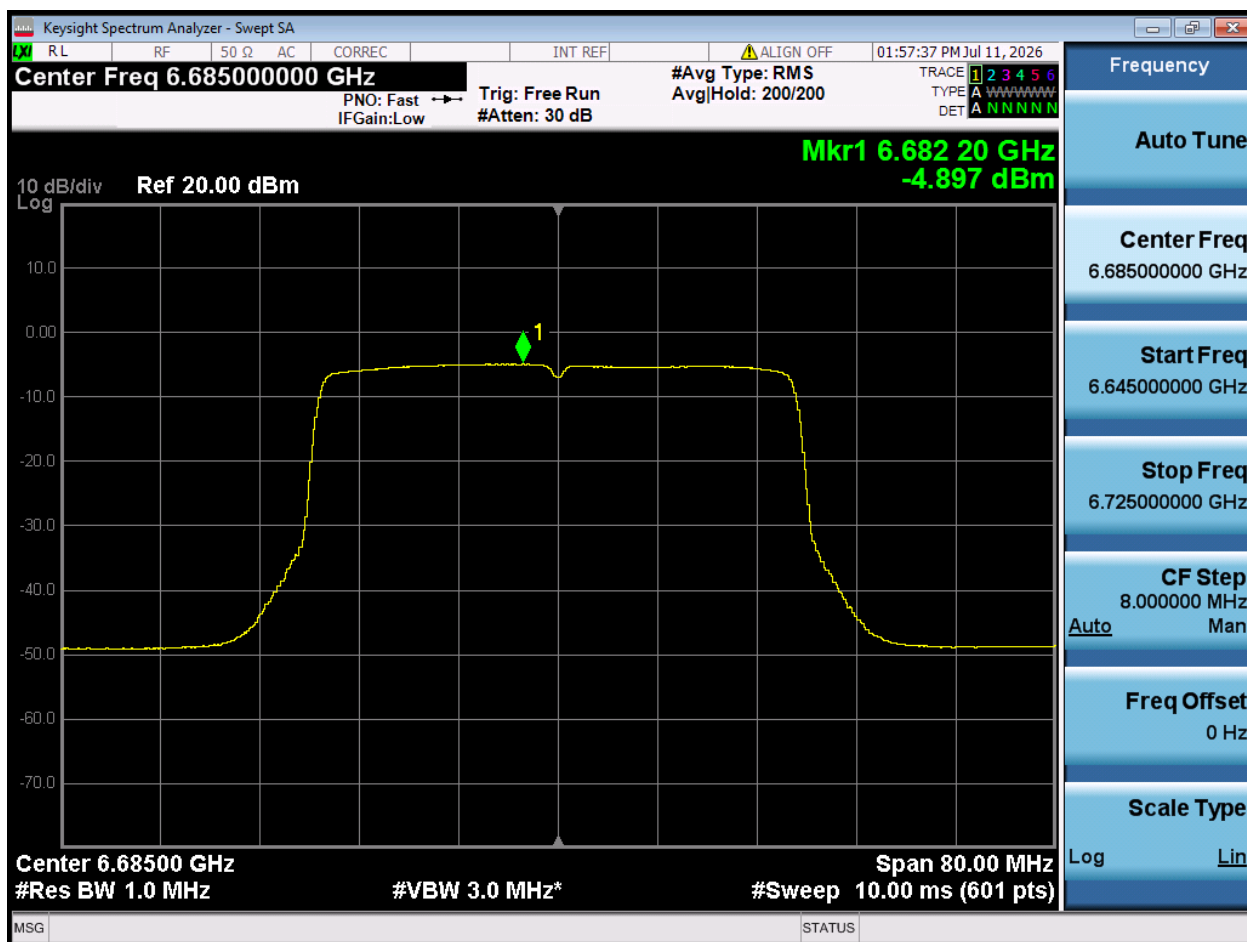
18.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6525MHz)

6518.6	-4.949



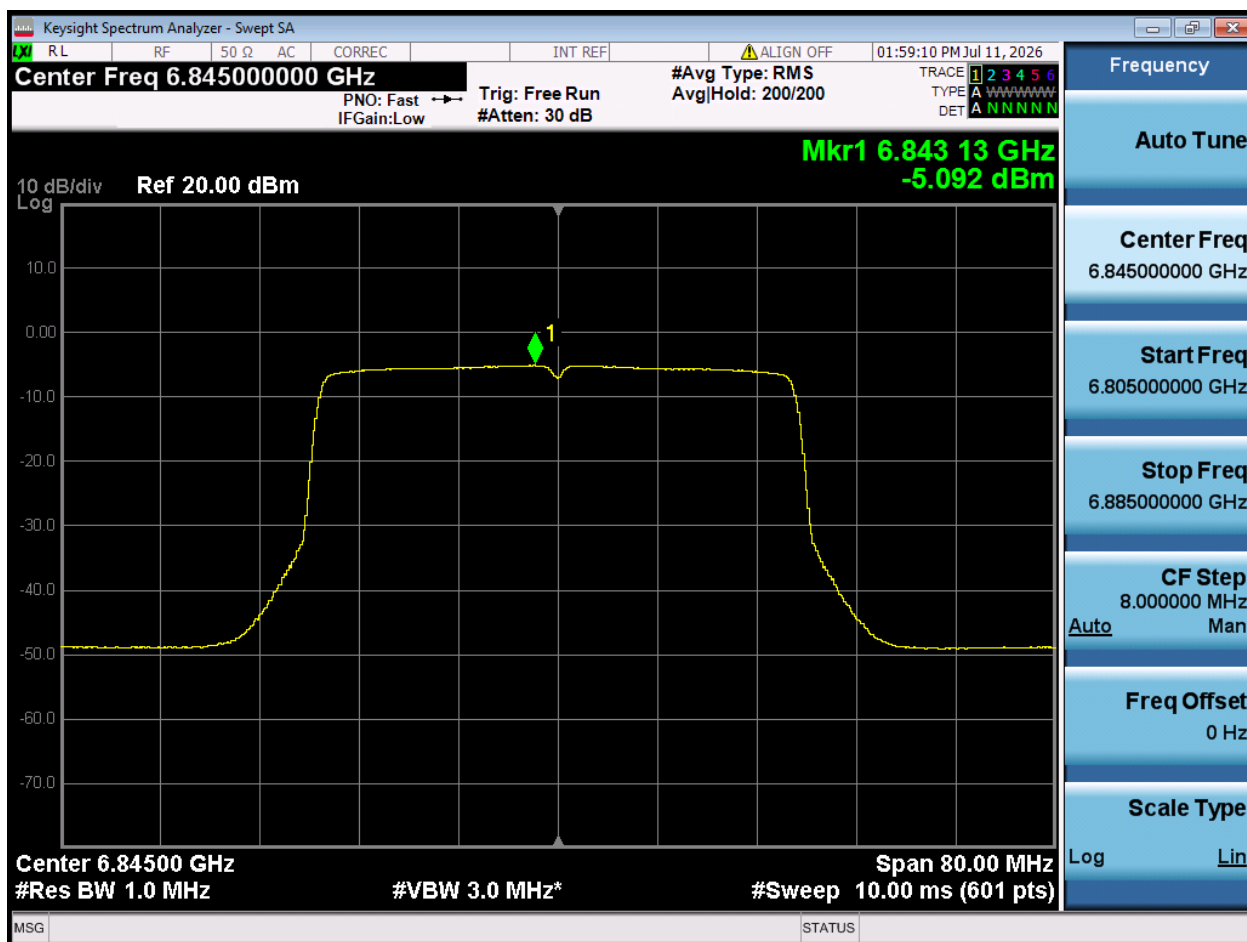
18.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6685MHz)

6682.2	-4.897



18.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6845MHz)

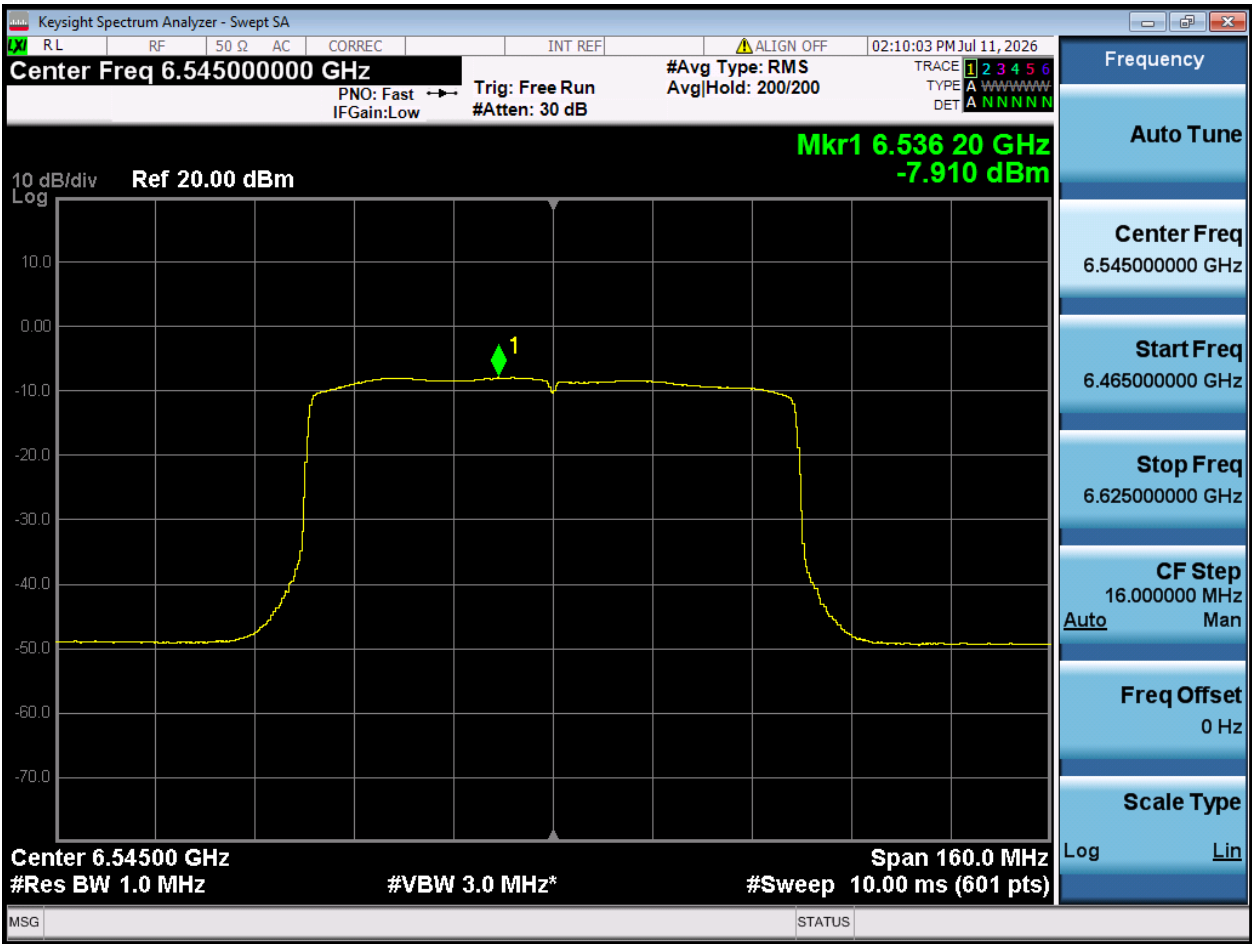
6843.133333	-5.092



19. 802.11ax_80M_U-NII-7

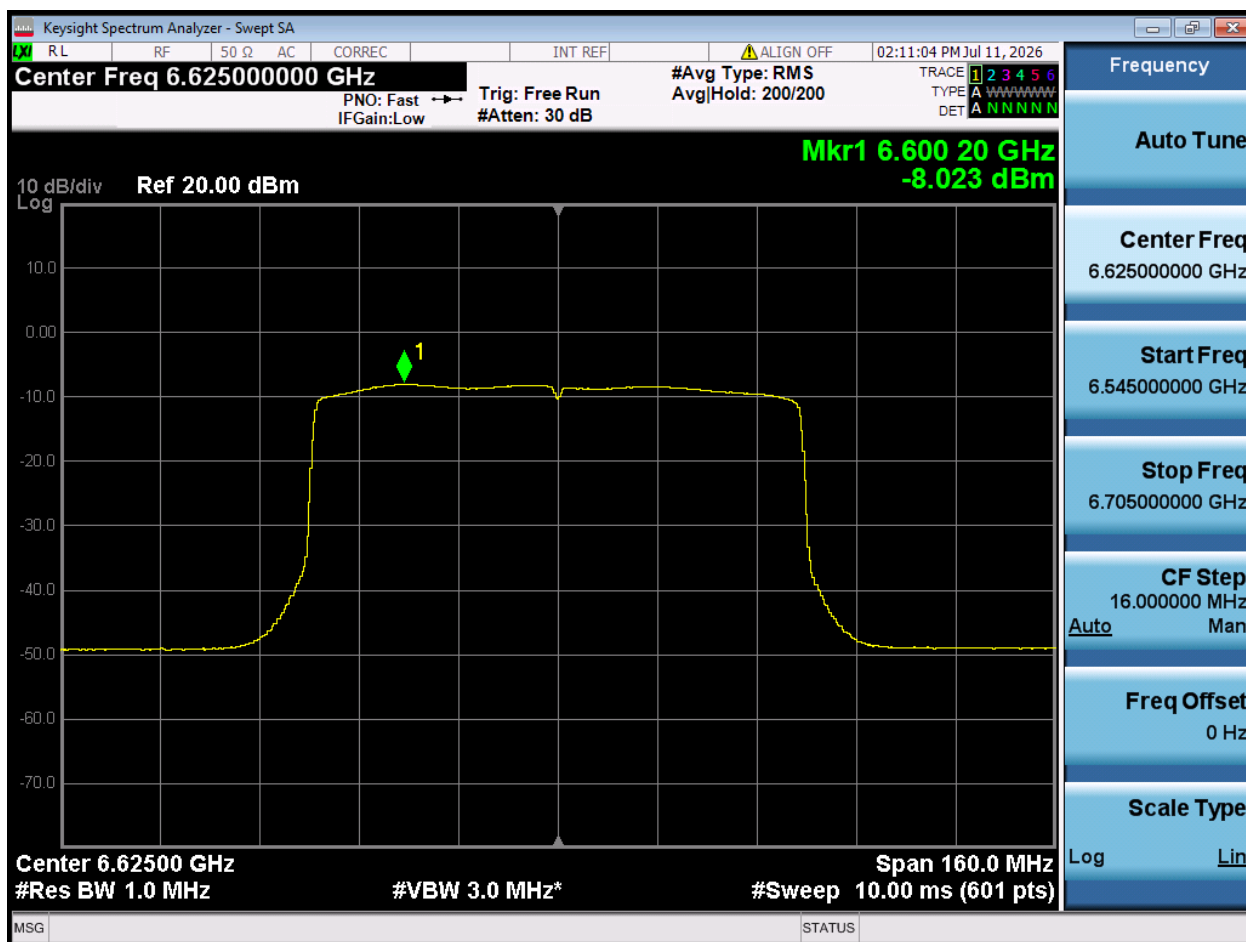
19.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6545MHz)

6536.2	-7.91



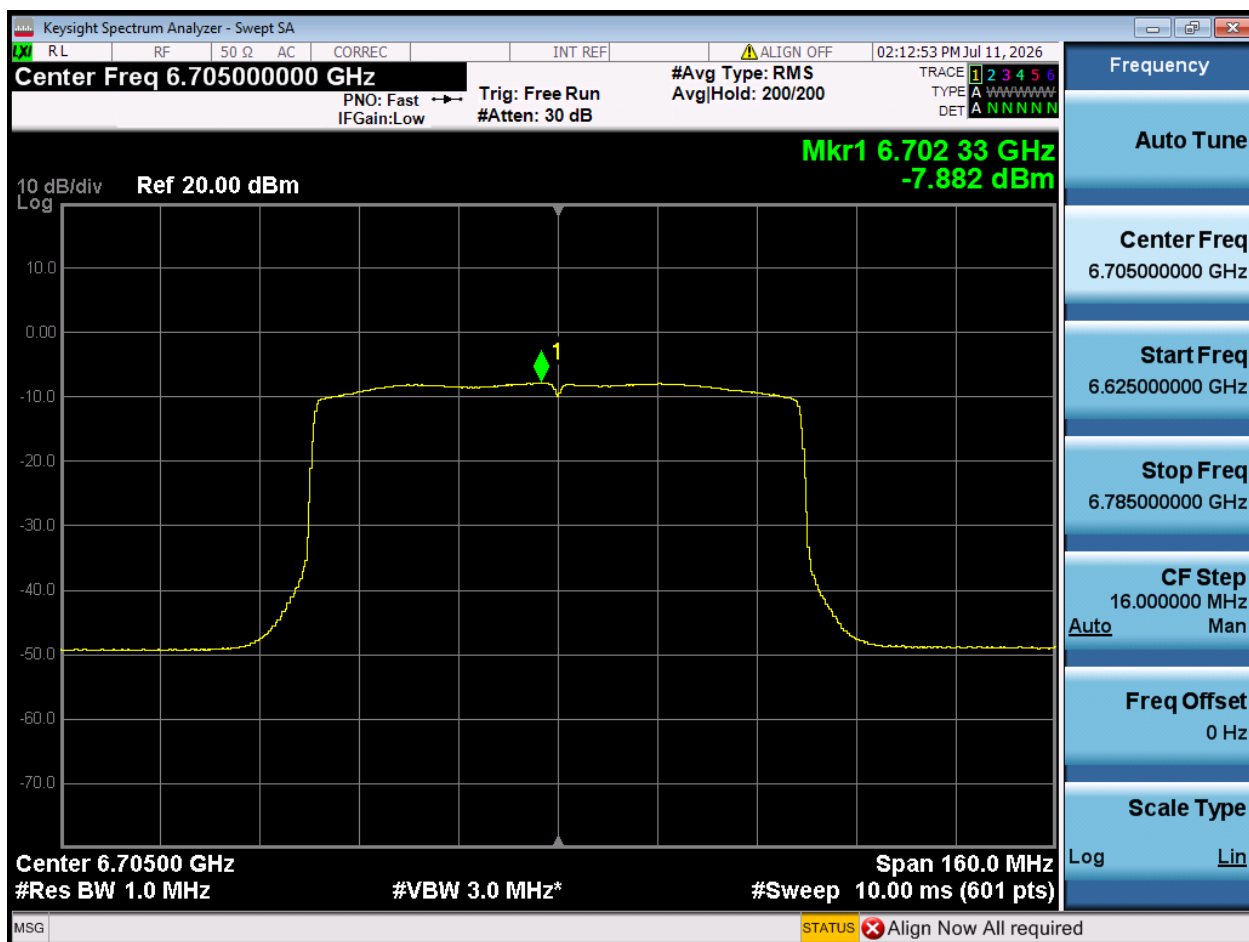
19.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6625MHz)

6600.2	-8.023



19.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6705MHz)

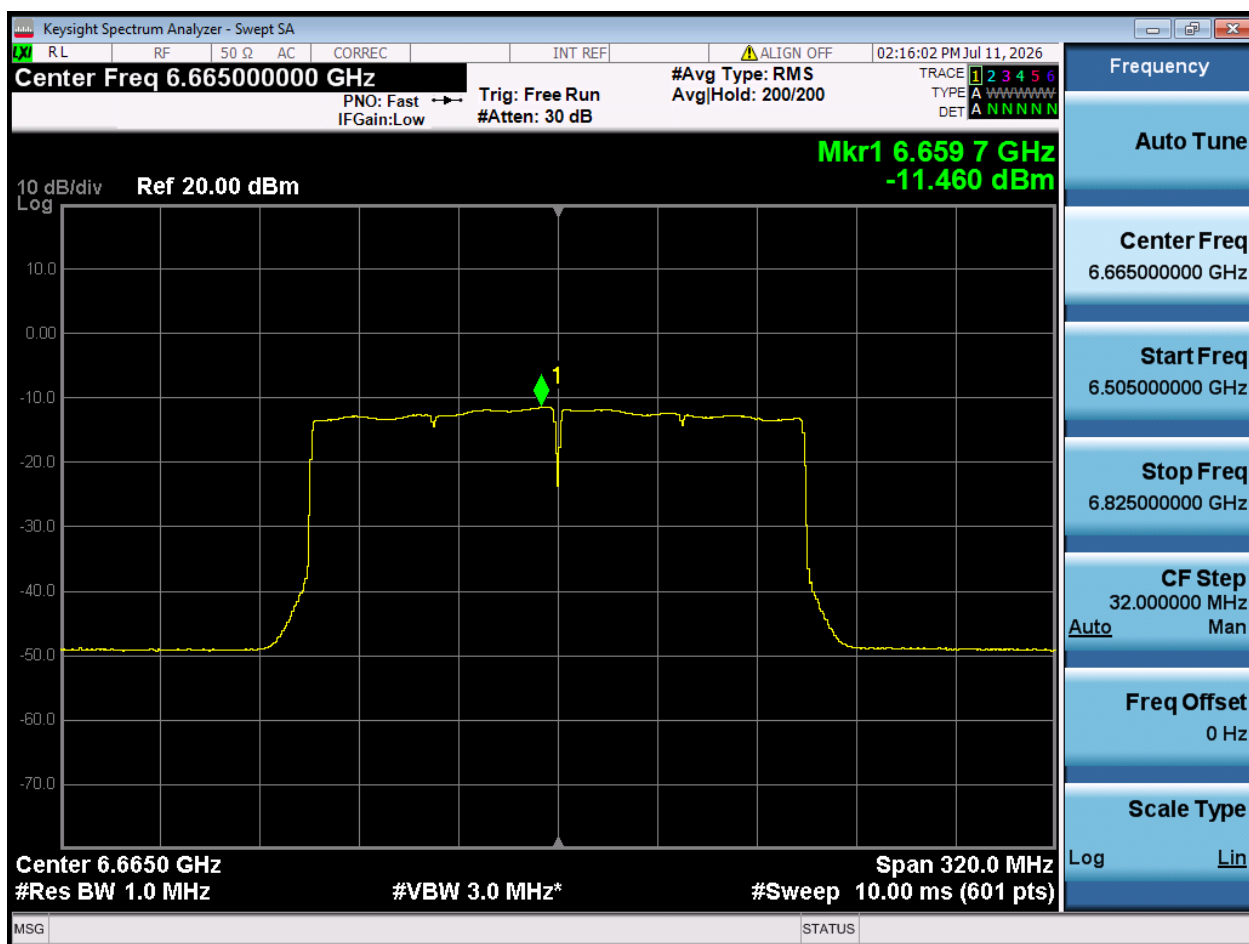
6702.333333	-7.882



20. 802.11ax_160M_U-NII-7

20.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6665MHz)

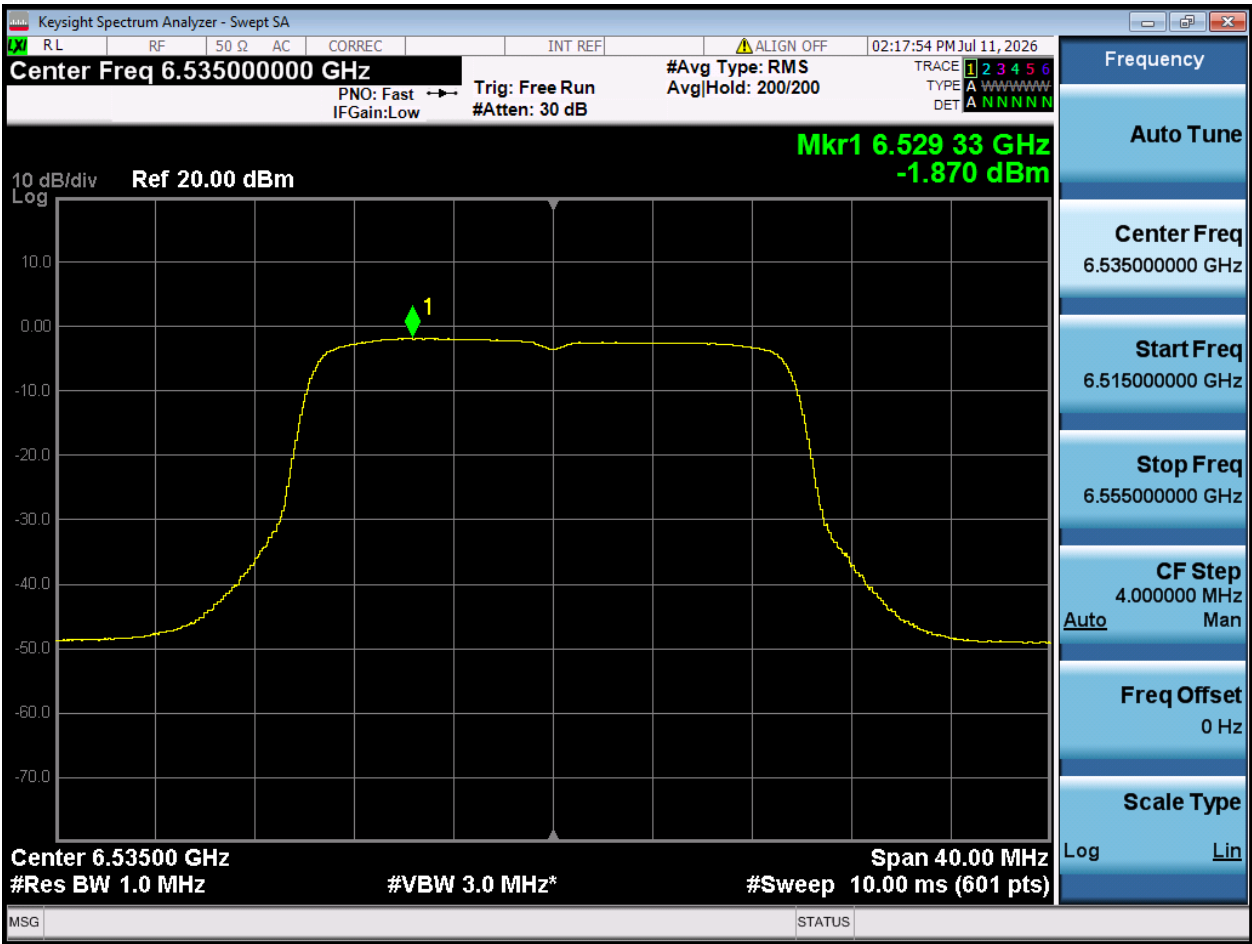
6659.666667	-11.46



21. 802.11be_20M_U-NII-7

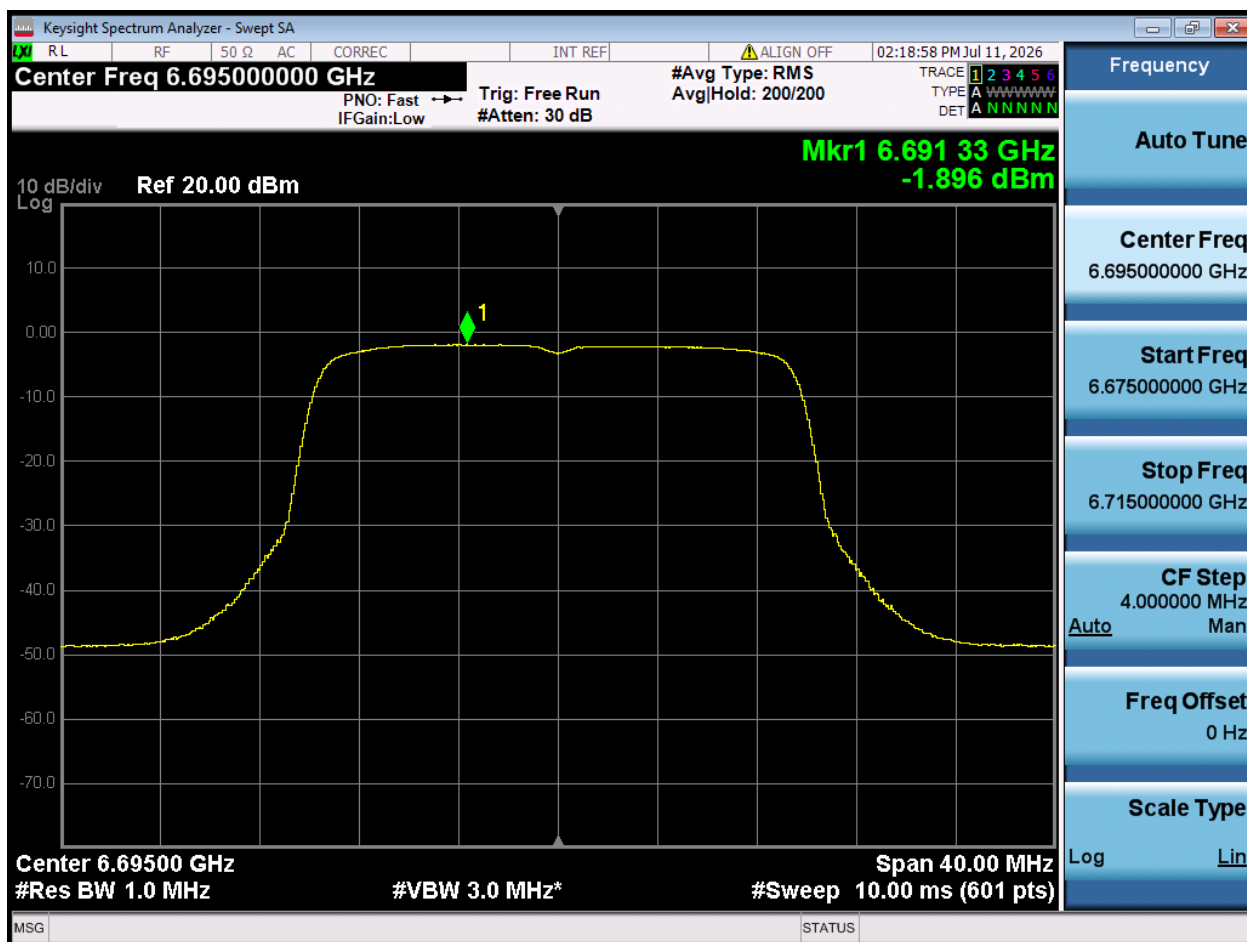
21.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6535MHz)

6529.333333	-1.87



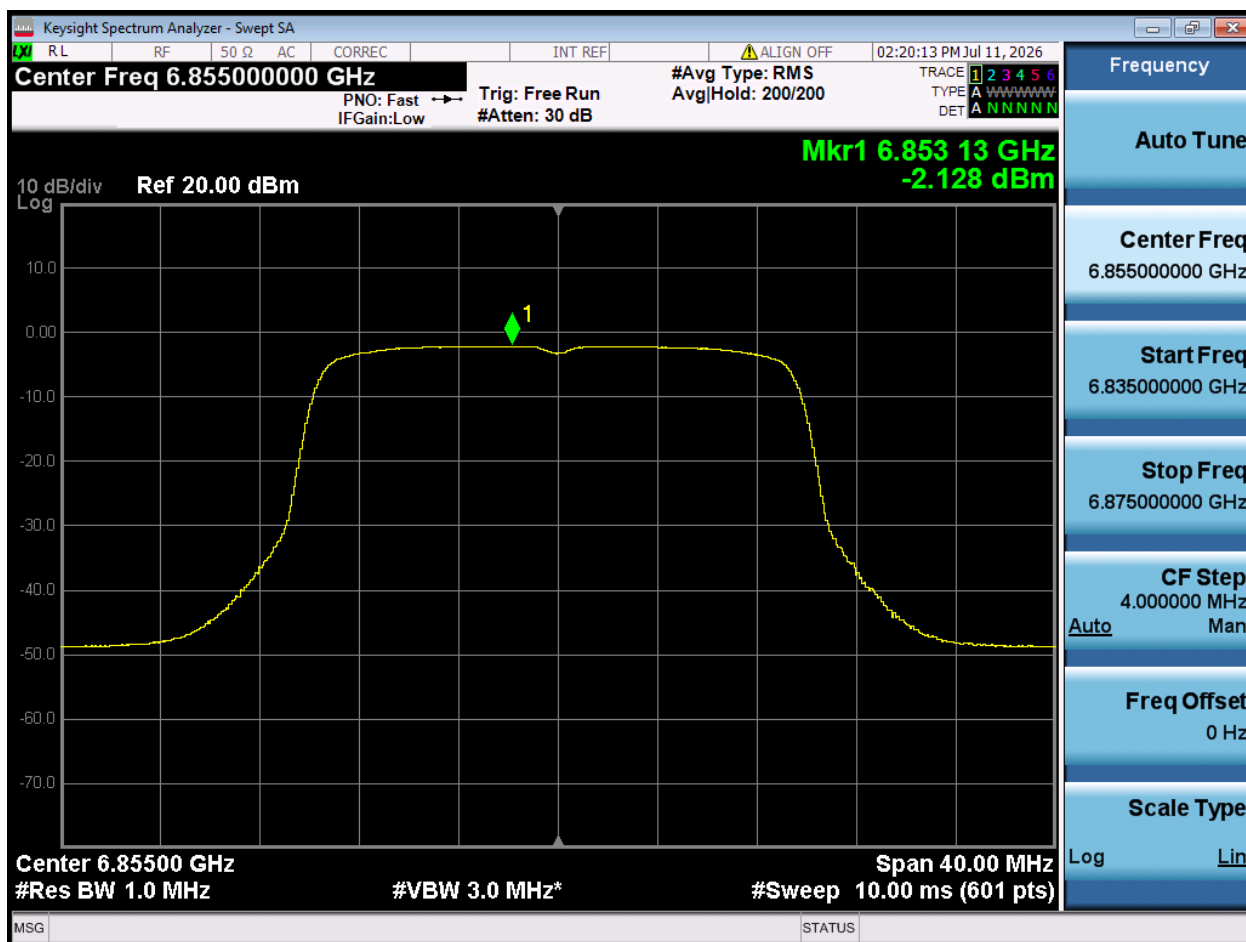
21.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6695MHz)

6691.333333	-1.896



21.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6855MHz)

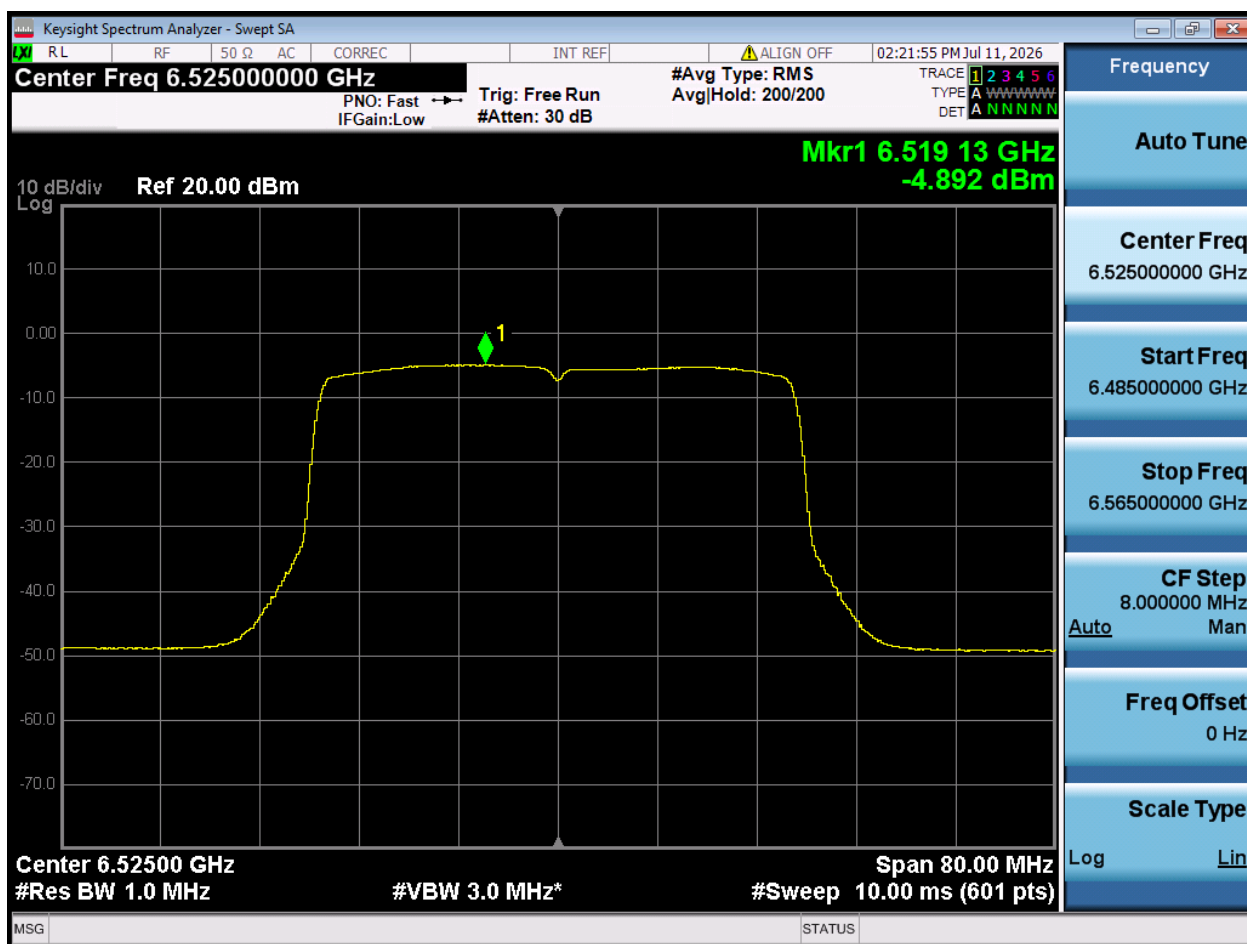
6853.133333	-2.128



22. 802.11be_40M_U-NII-7

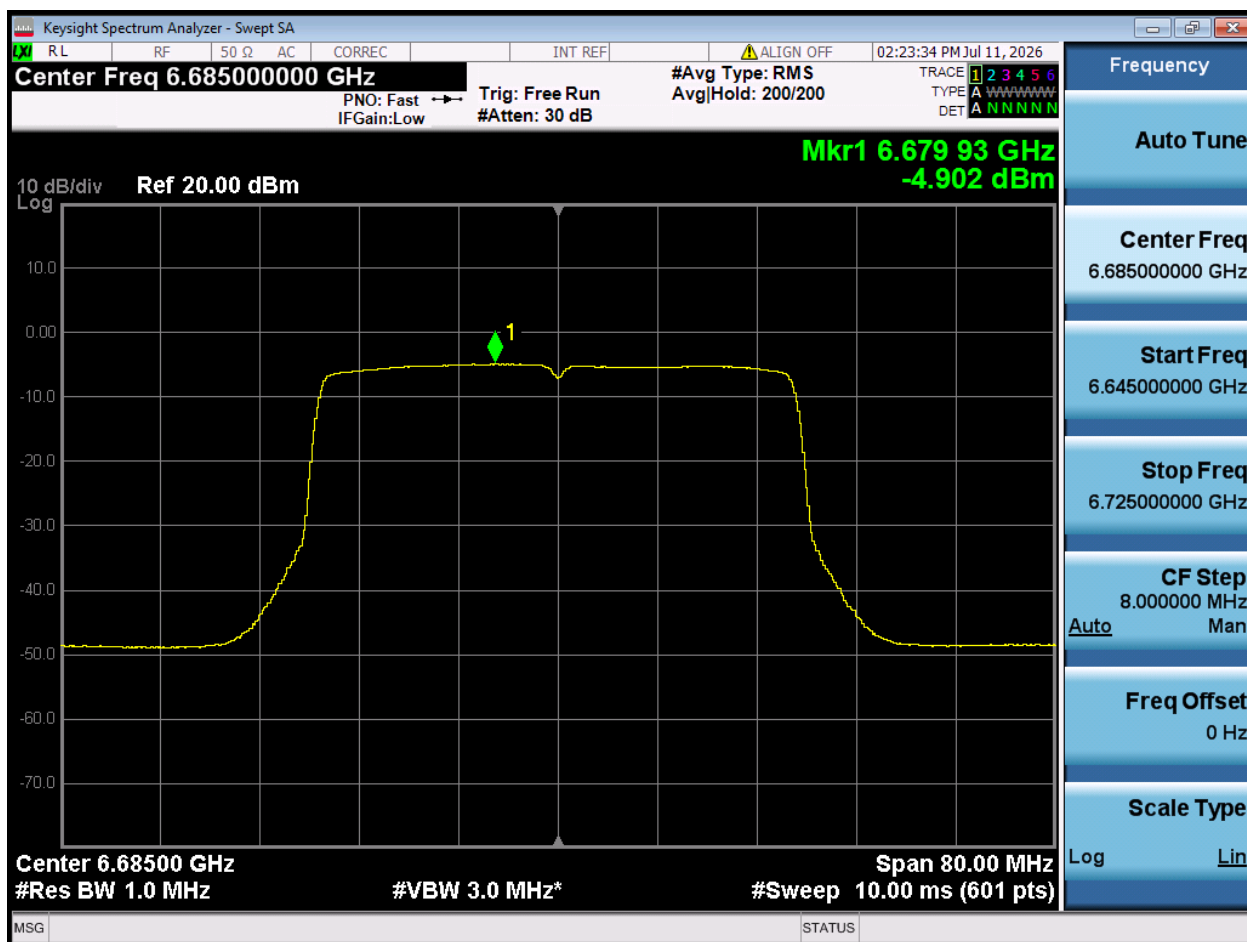
22.1. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6525MHz)

6519.133333	-4.892



22.2. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6685MHz)

6679.933333	-4.902



22.3. A.4-Power Spectral Density (PSD)(Test Mode:OFDM, Test Freq:6845MHz)

6843.266667	-5.008

