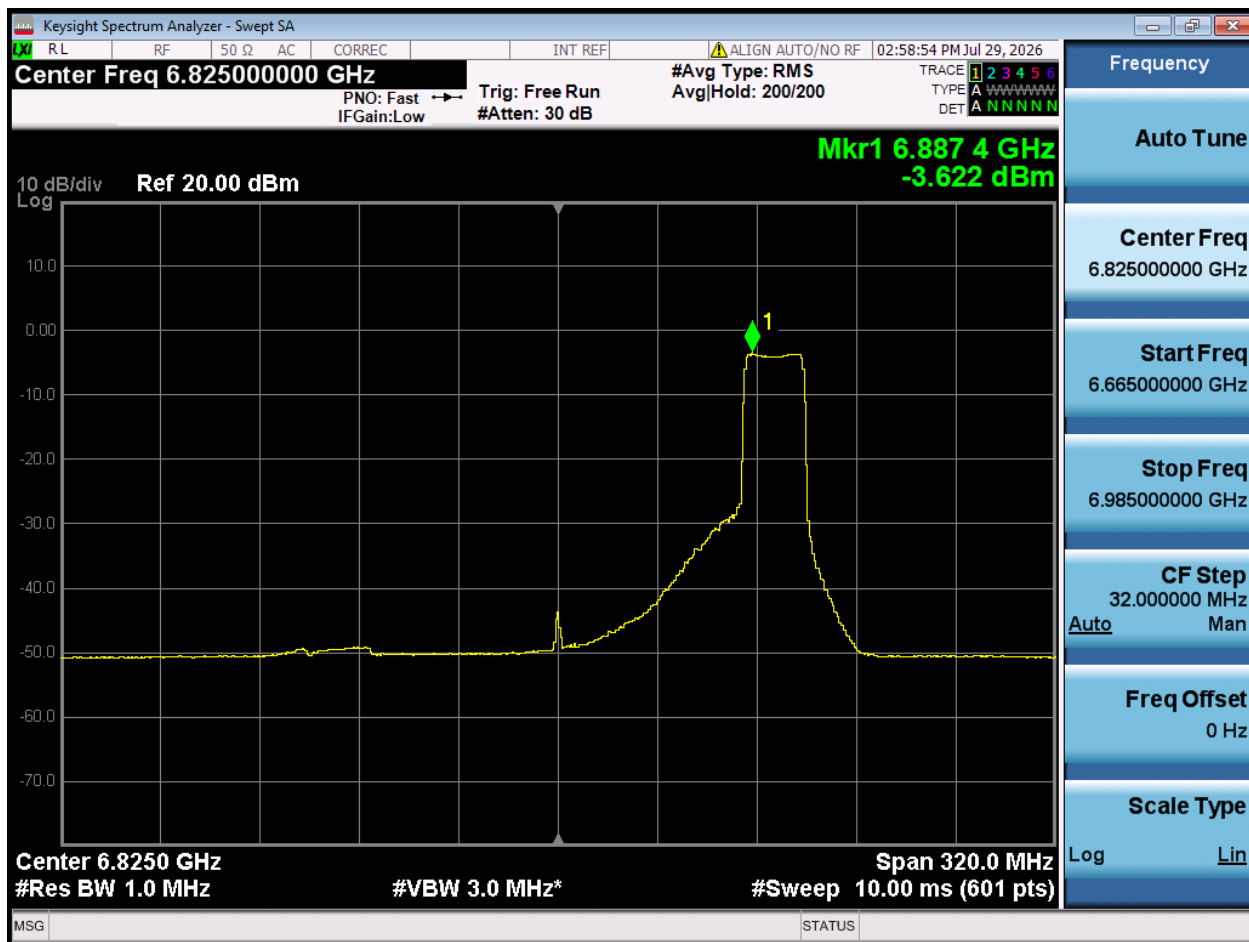


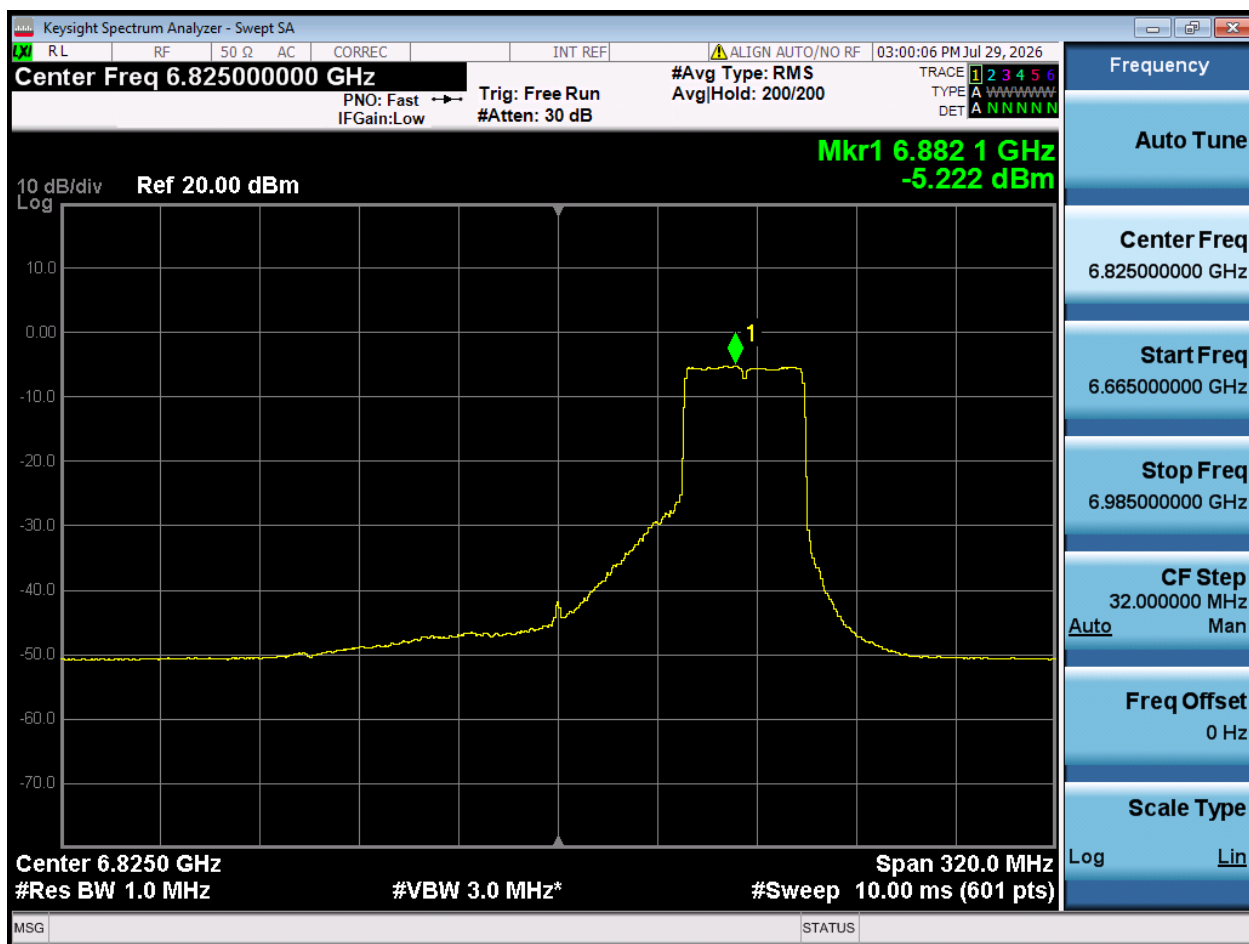
8.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6825MHz)

6887.4	-3.622



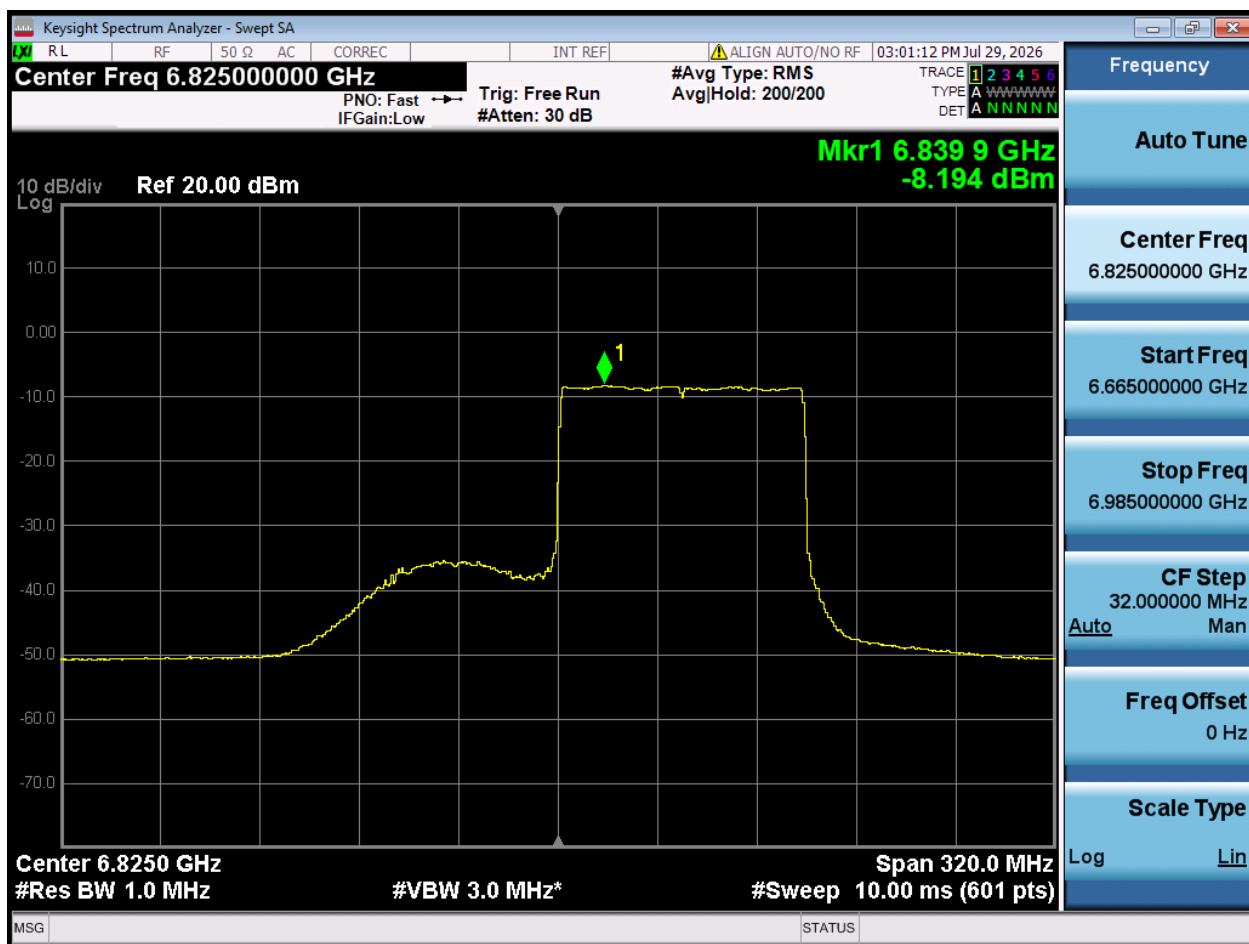
8.17. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6825MHz)

6882.066667	-5.222



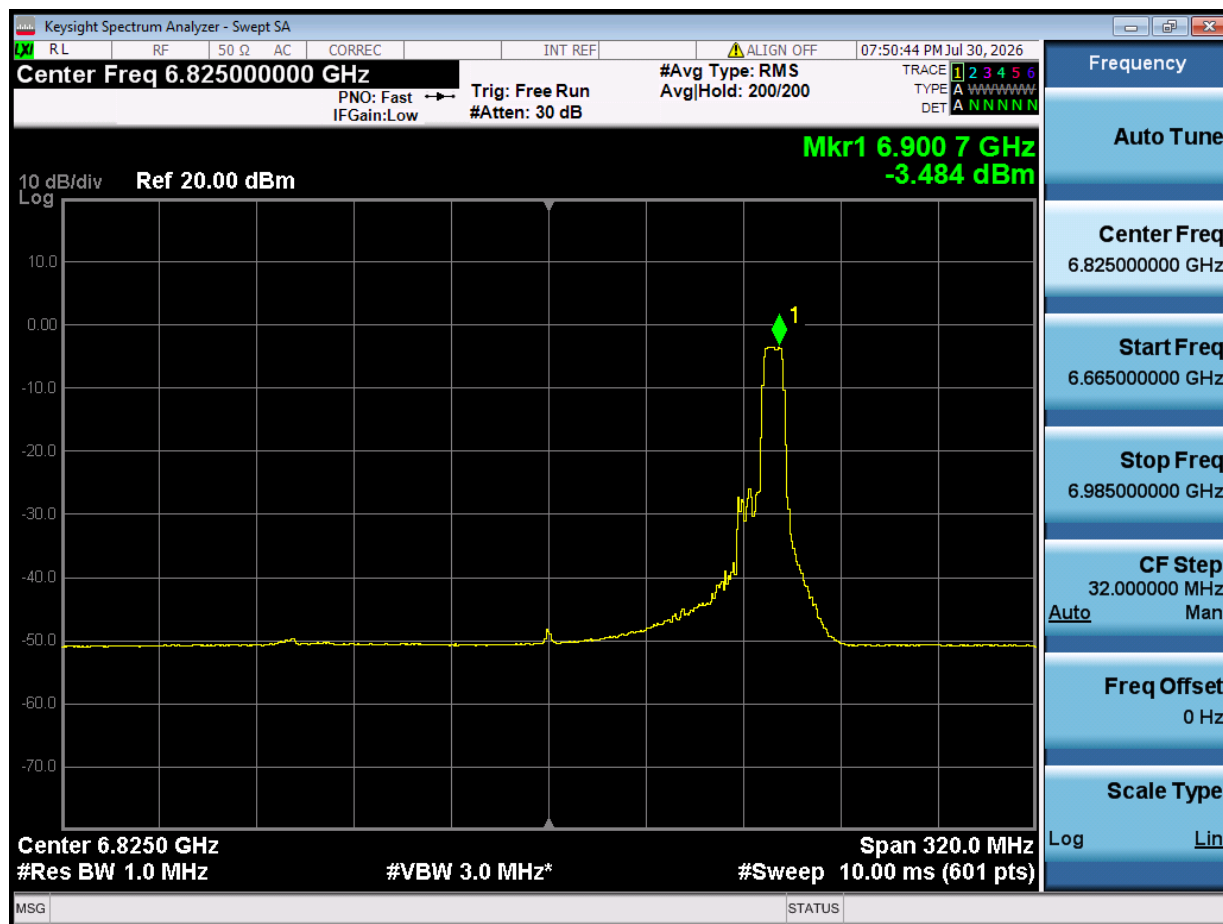
8.18. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996, Test Freq:6825MHz)

6839.933333	-8.194



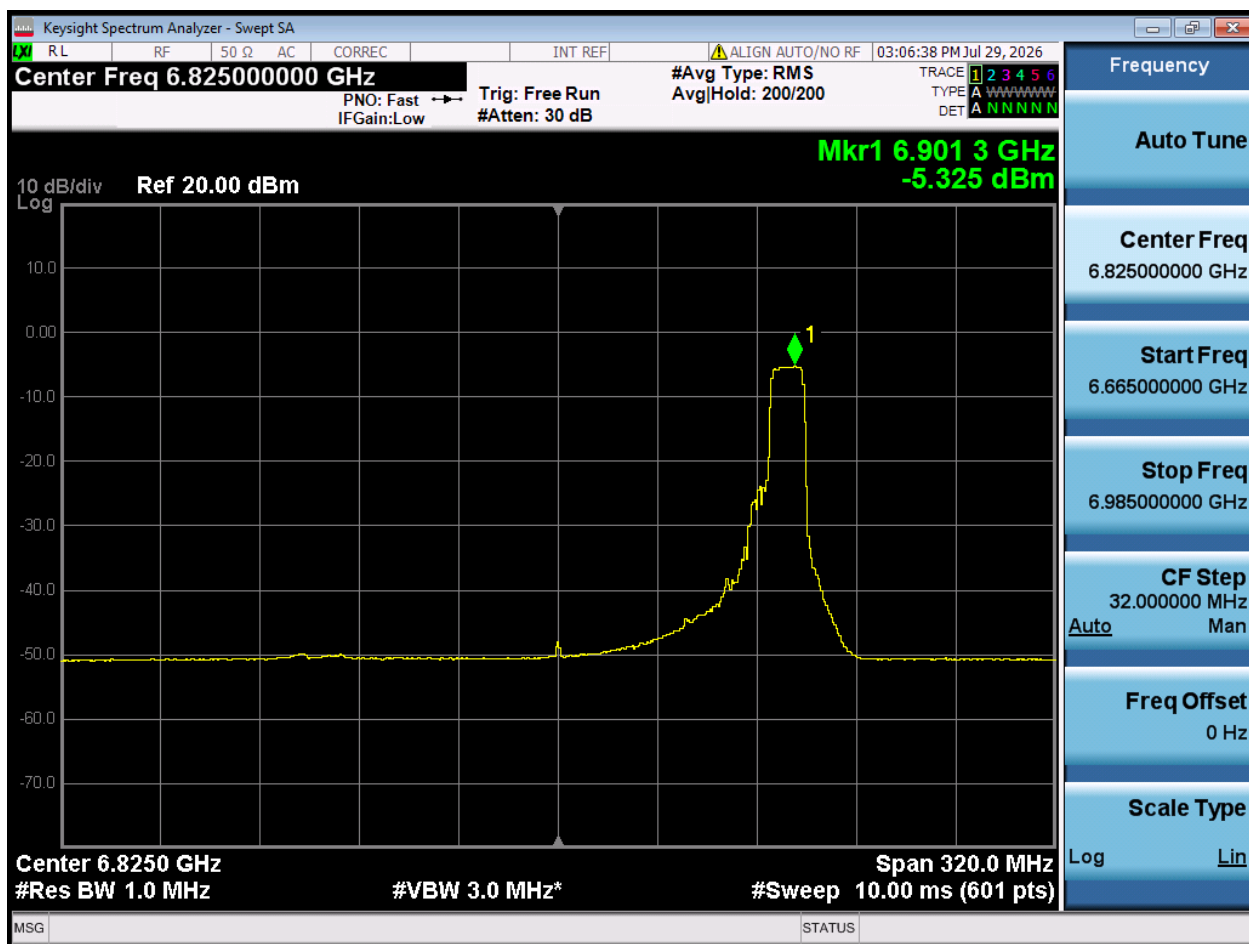
8.19. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6825MHz)

6752.466667	-3.484



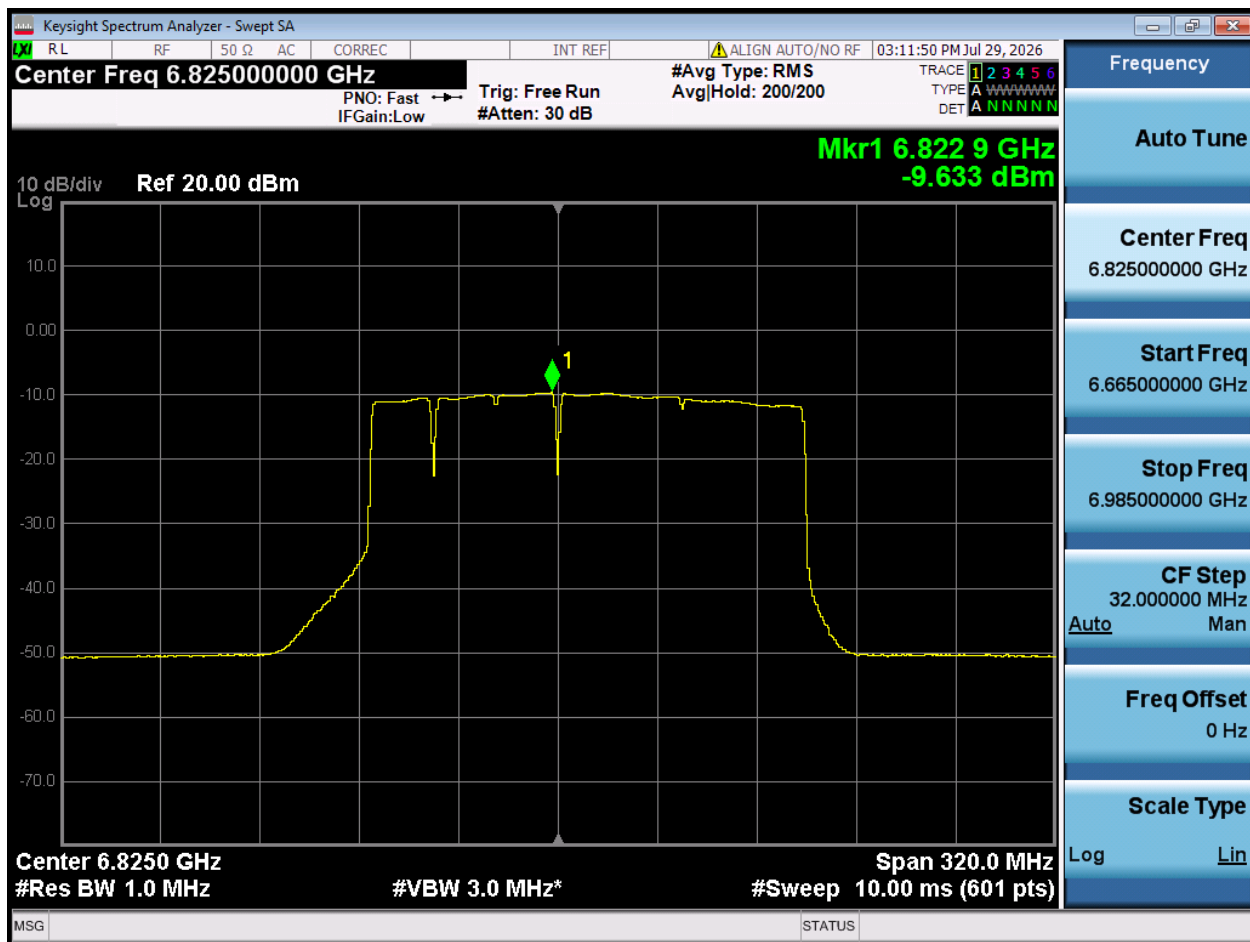
8.20. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6825MHz)

6901.266667	-5.325



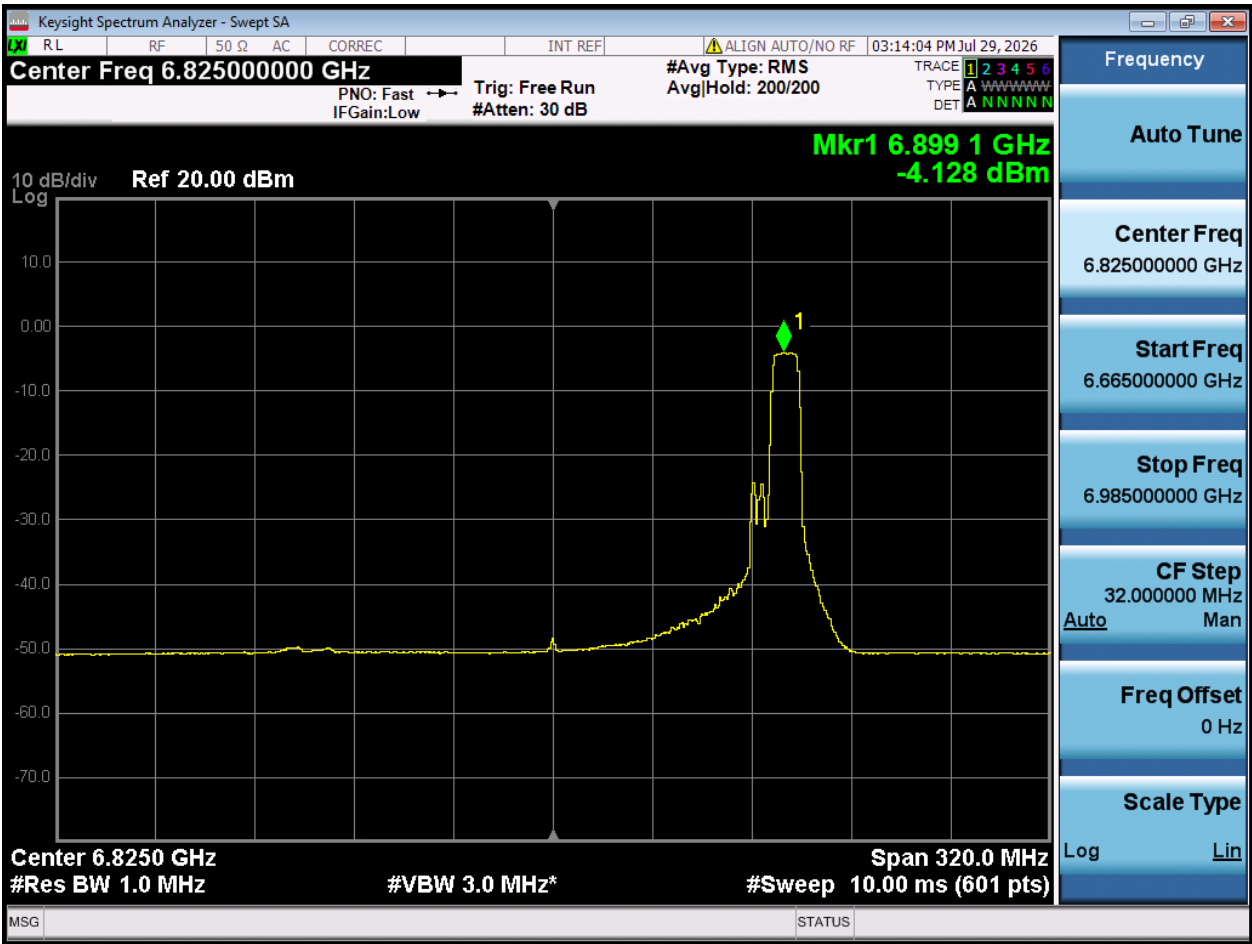
8.23. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996+484+242, Test Freq:6825MHz)

6822.866667	-9.633



8.24. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6825MHz)

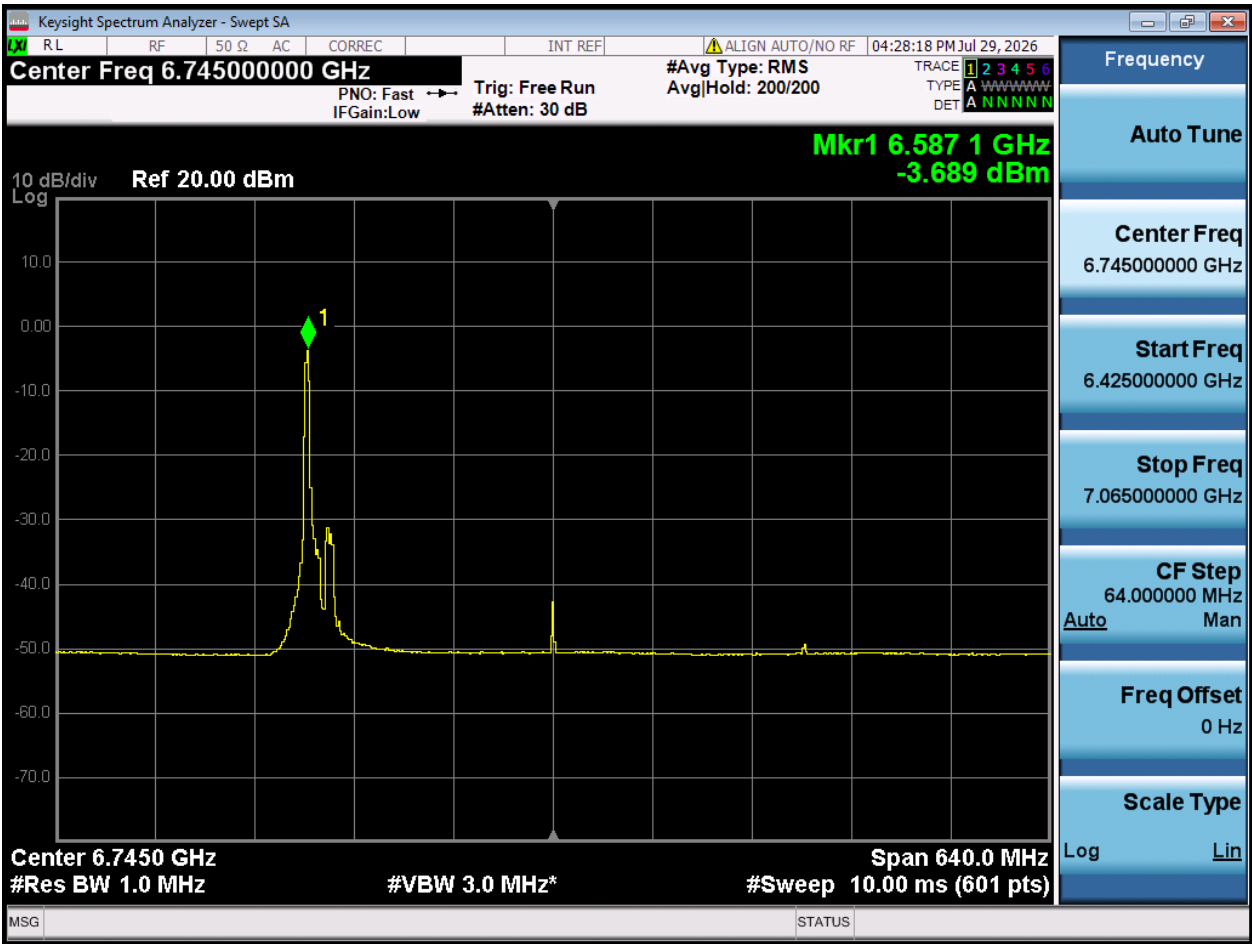
6899.133333	-4.128



9. 802.11be_320M_U-NII-7

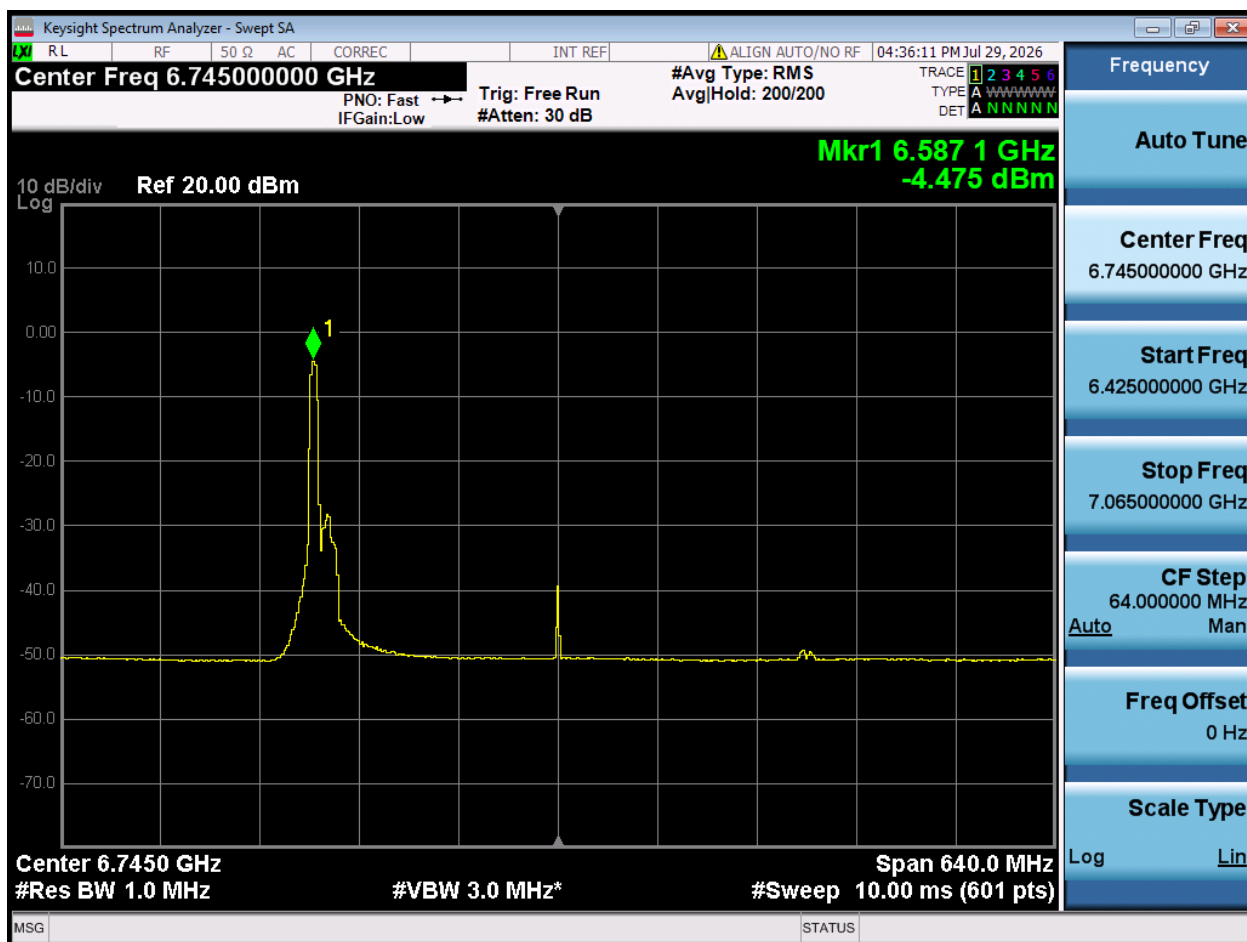
9.2. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6745MHz)

6587.133333	-3.689



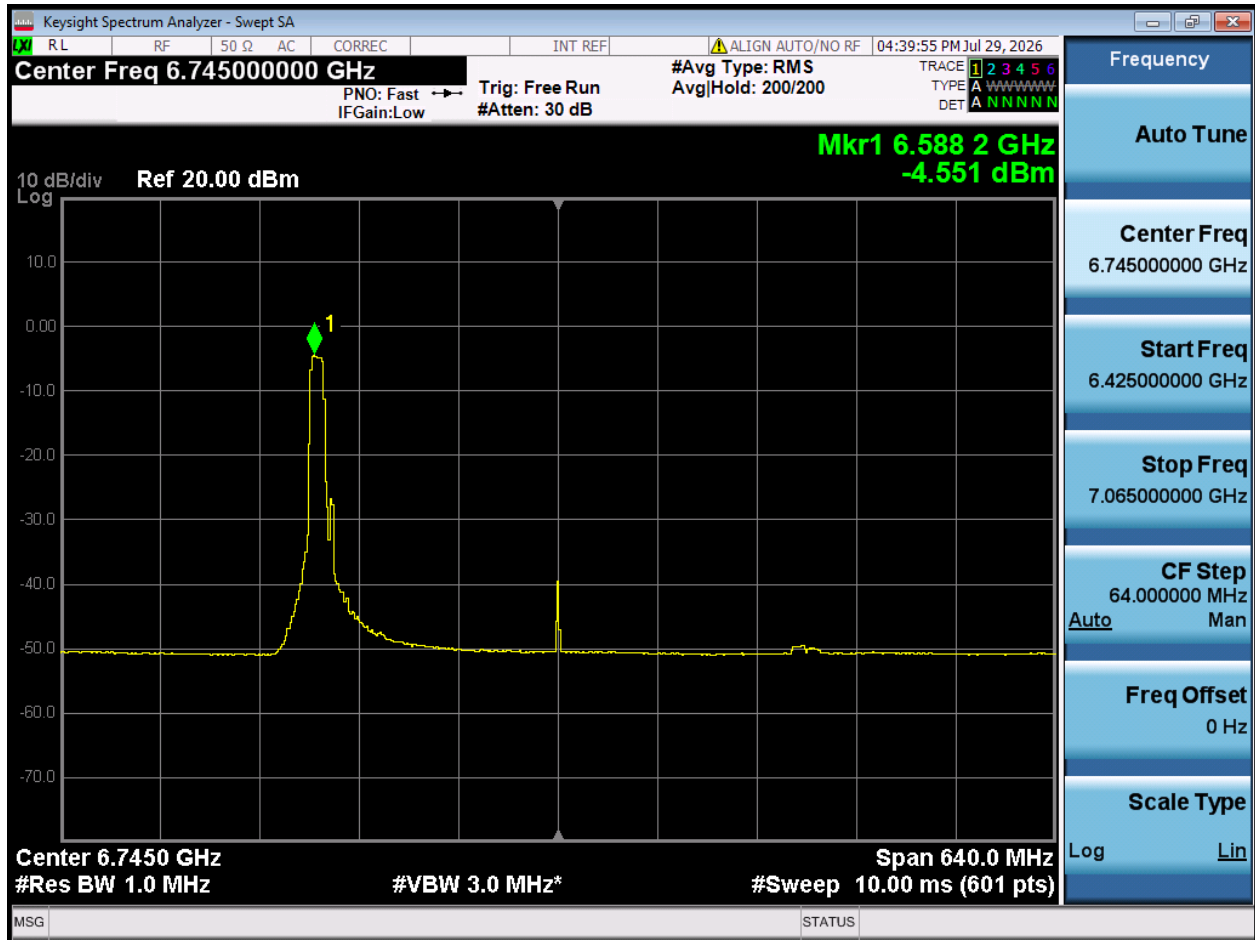
9.4. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6745MHz)

6587.133333	-4.475



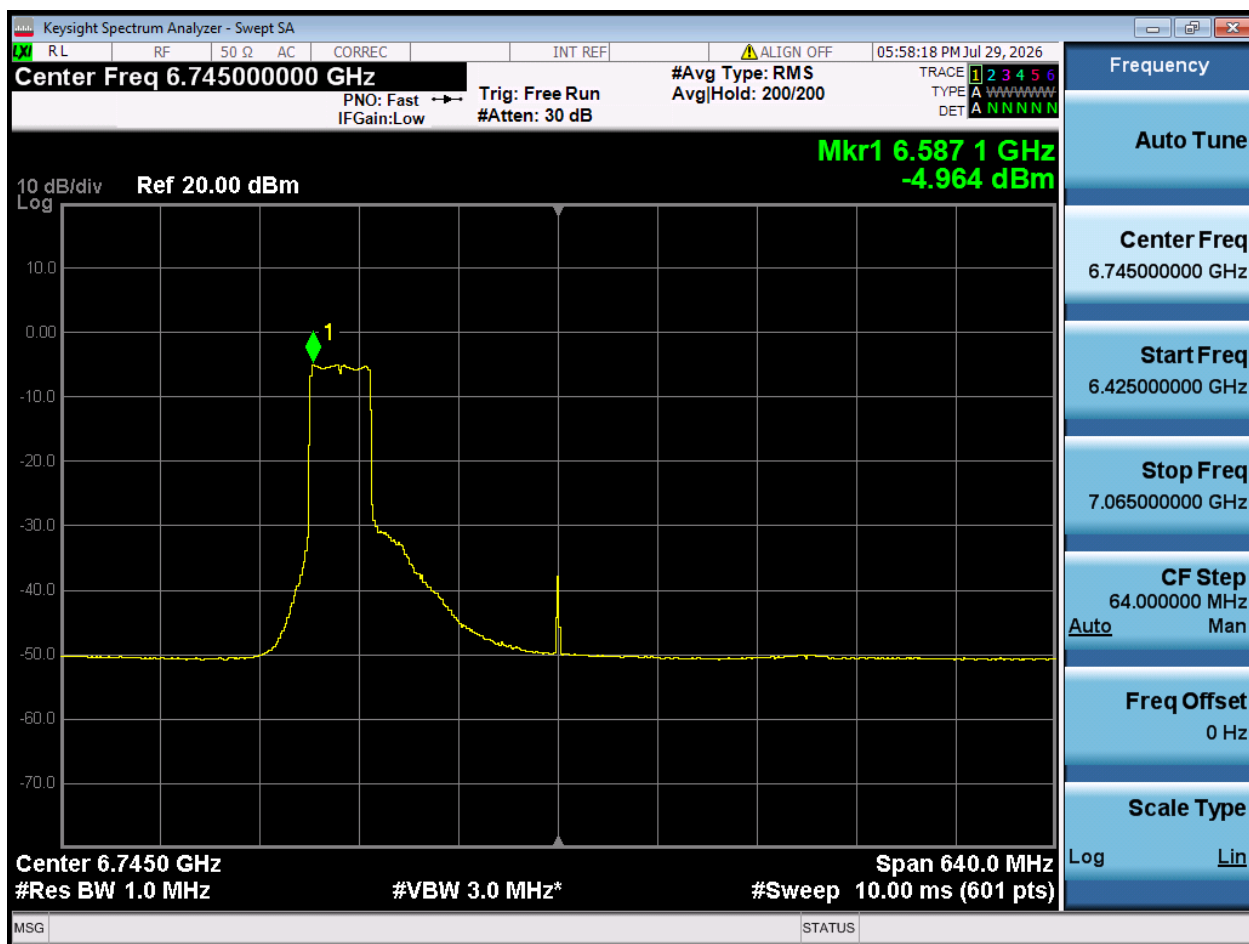
9.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6745MHz)

6588.2	-4.551



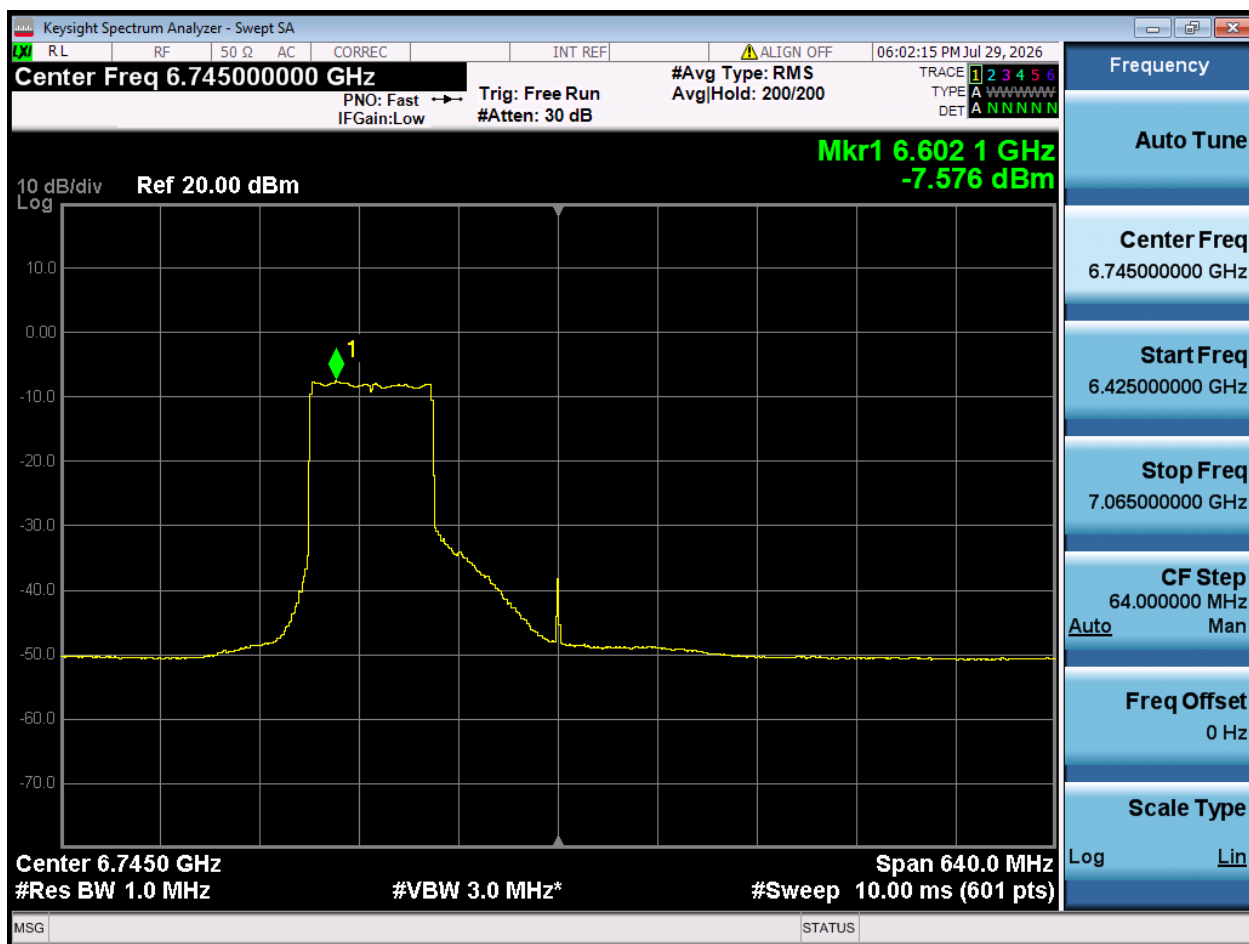
9.10. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6745MHz)

6587.133333	-4.964



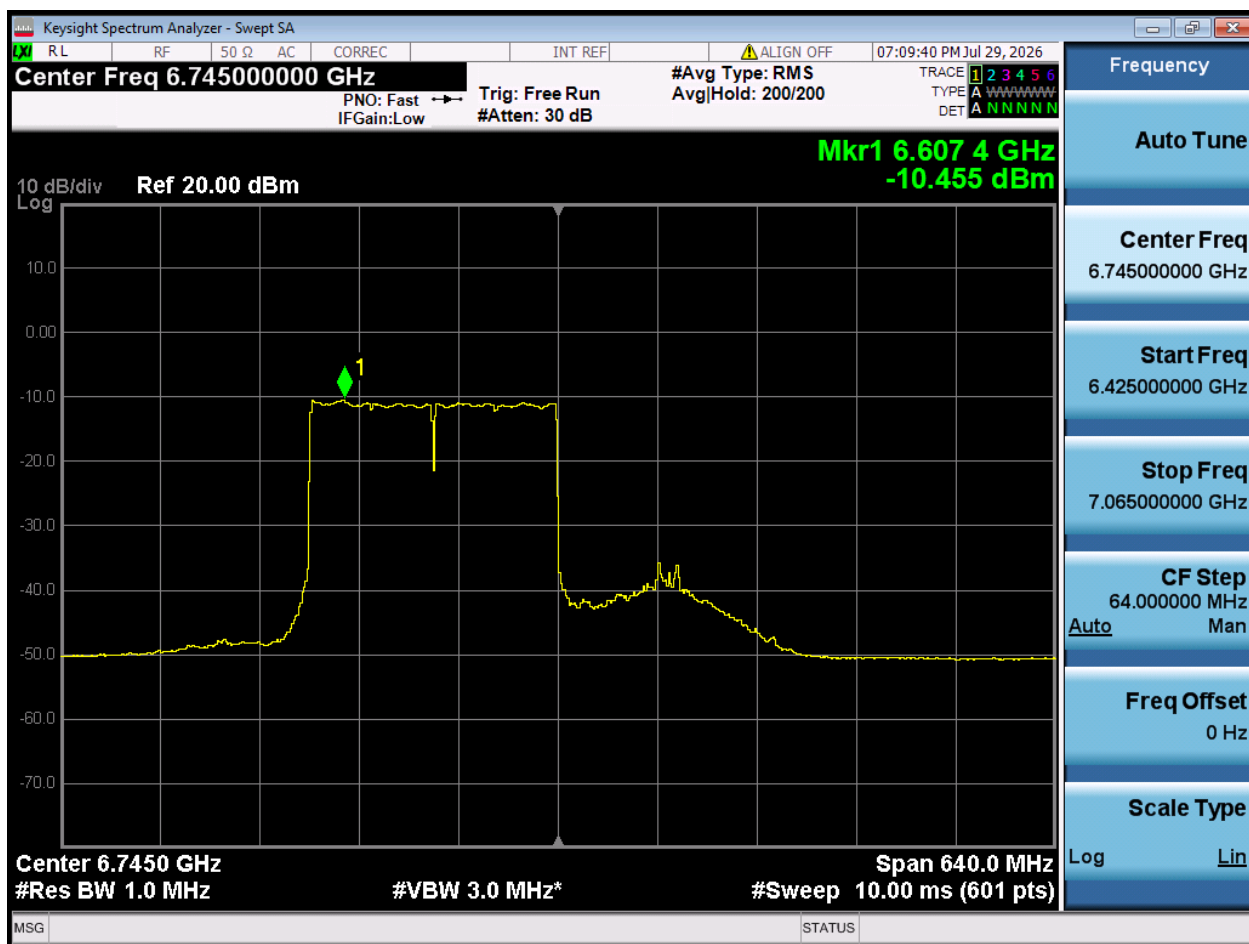
9.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996, Test Freq:6745MHz)

6602.066667	-7.576



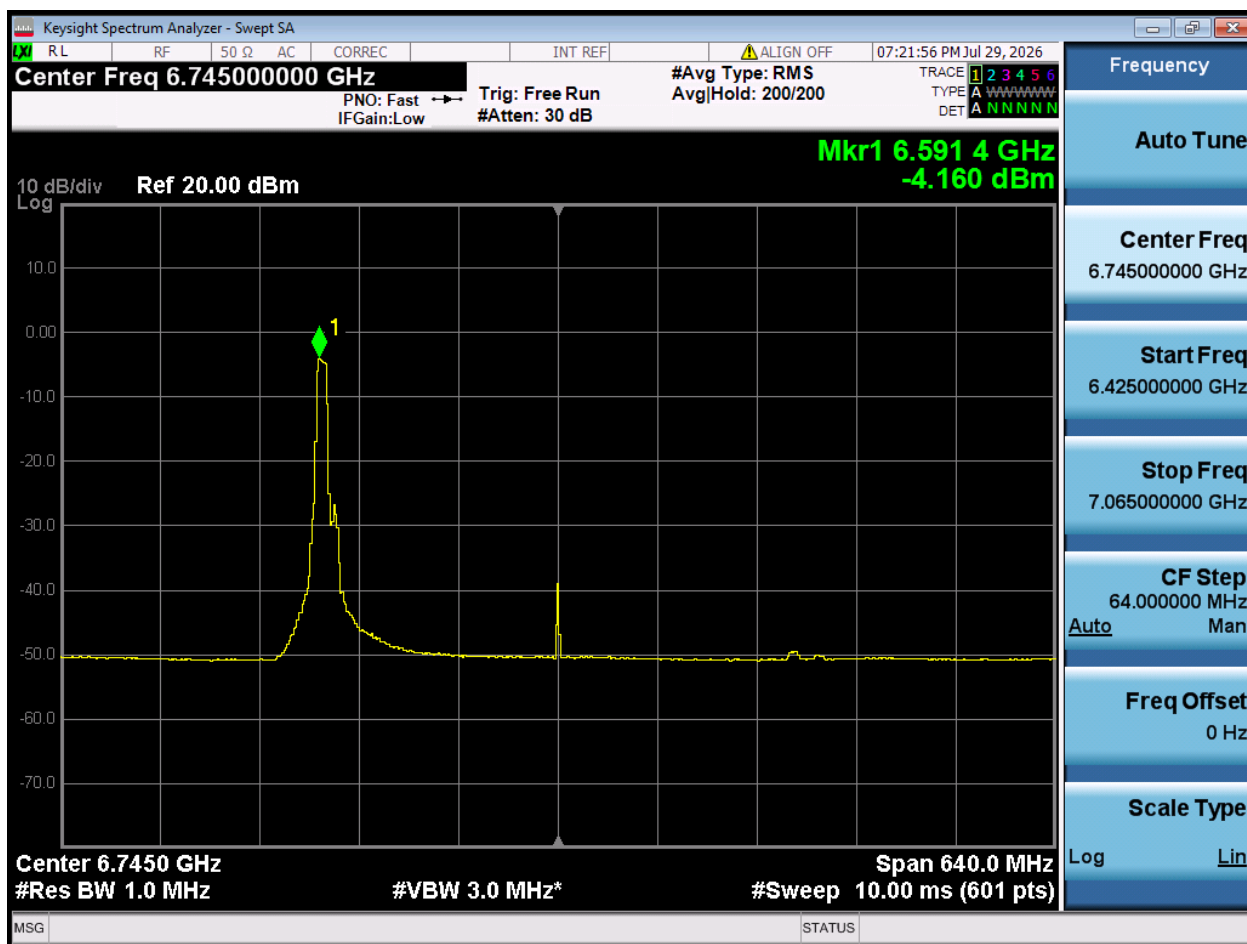
9.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996*2, Test Freq:6745MHz)

6607.4	-10.455



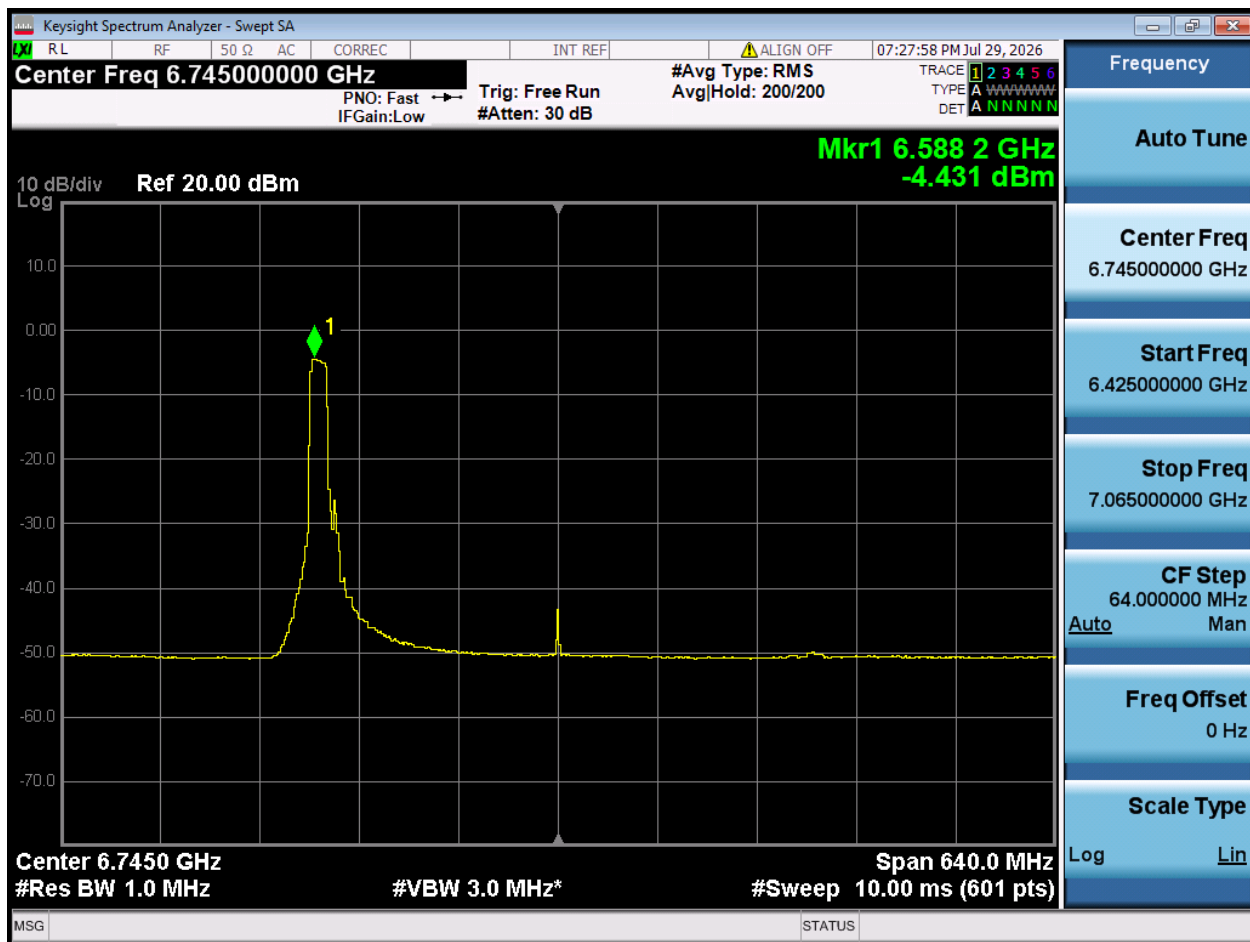
9.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6745MHz)

6591.4	-4.16



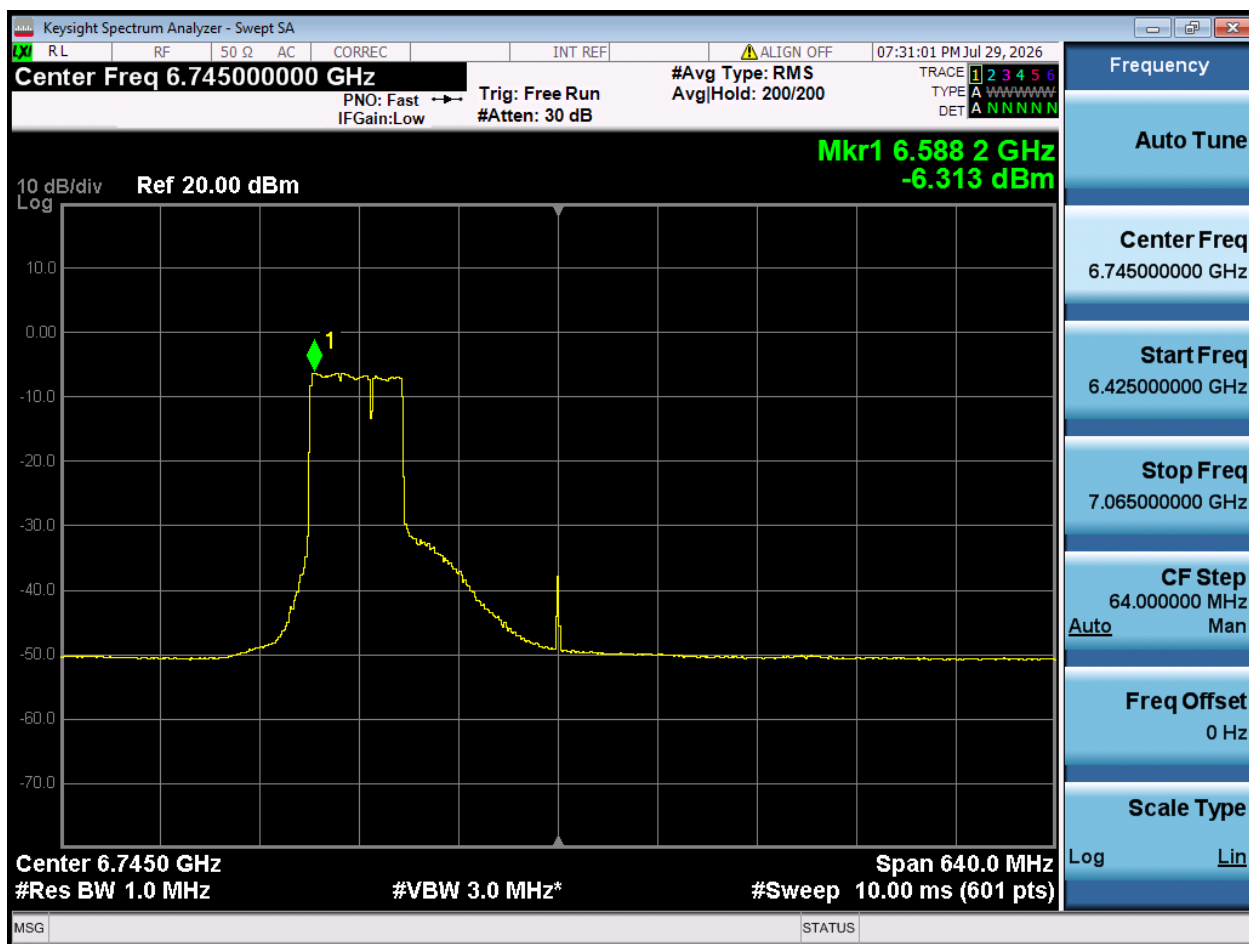
9.19. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6745MHz)

6588.2	-4.431



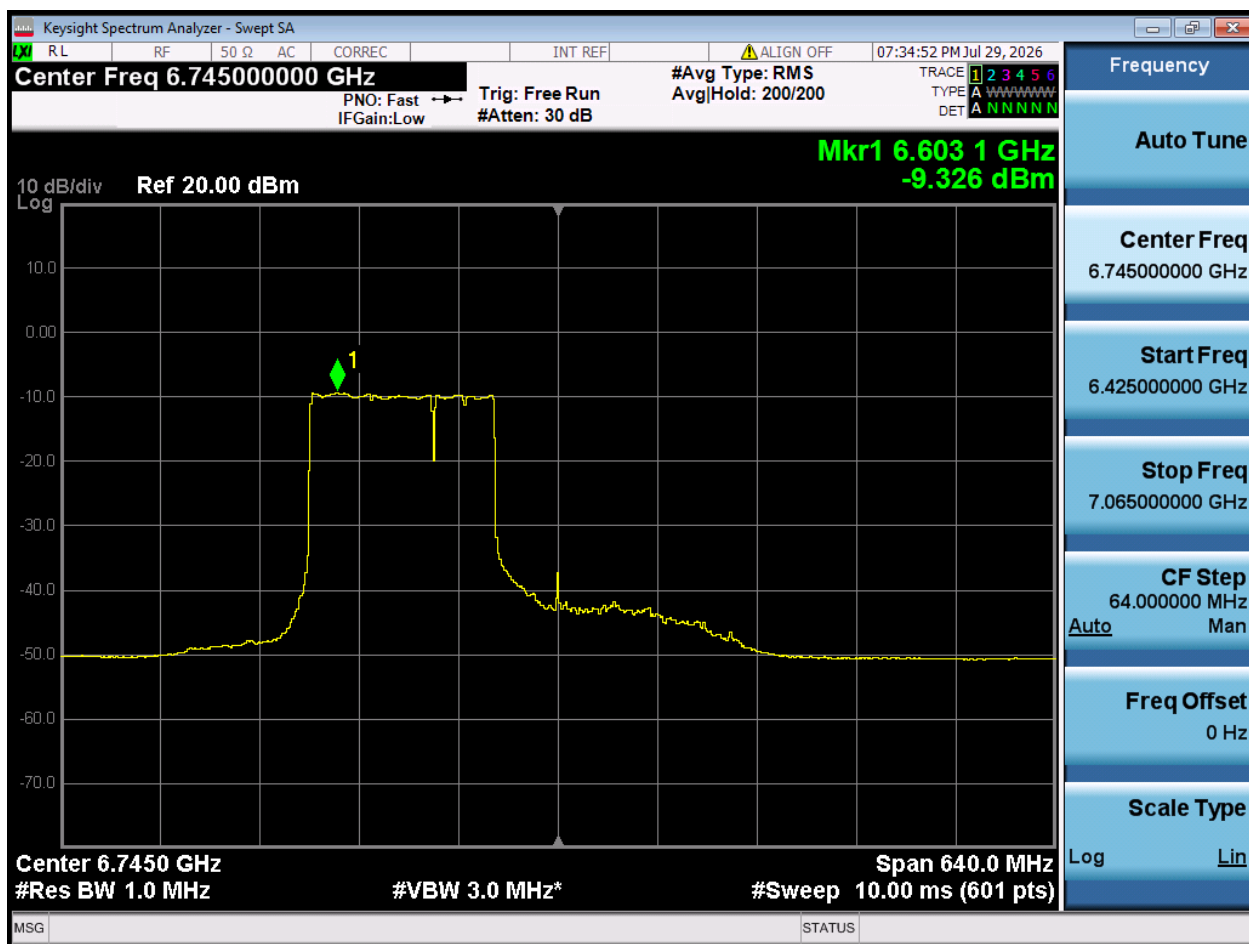
9.20. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484+242, Test Freq:6745MHz)

6588.2	-6.313



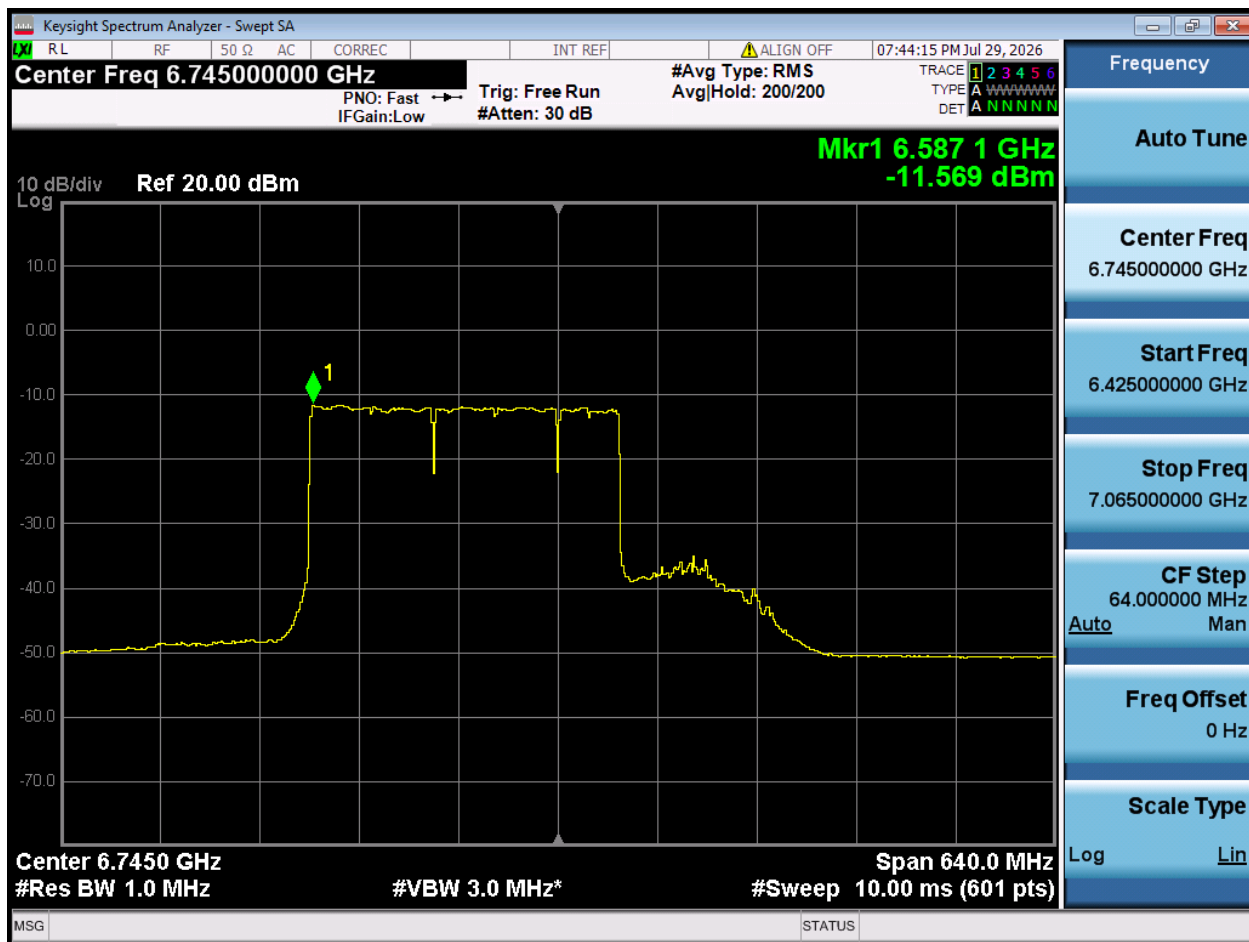
9.21. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996+484, Test Freq:6745MHz)

6603.133333	-9.326



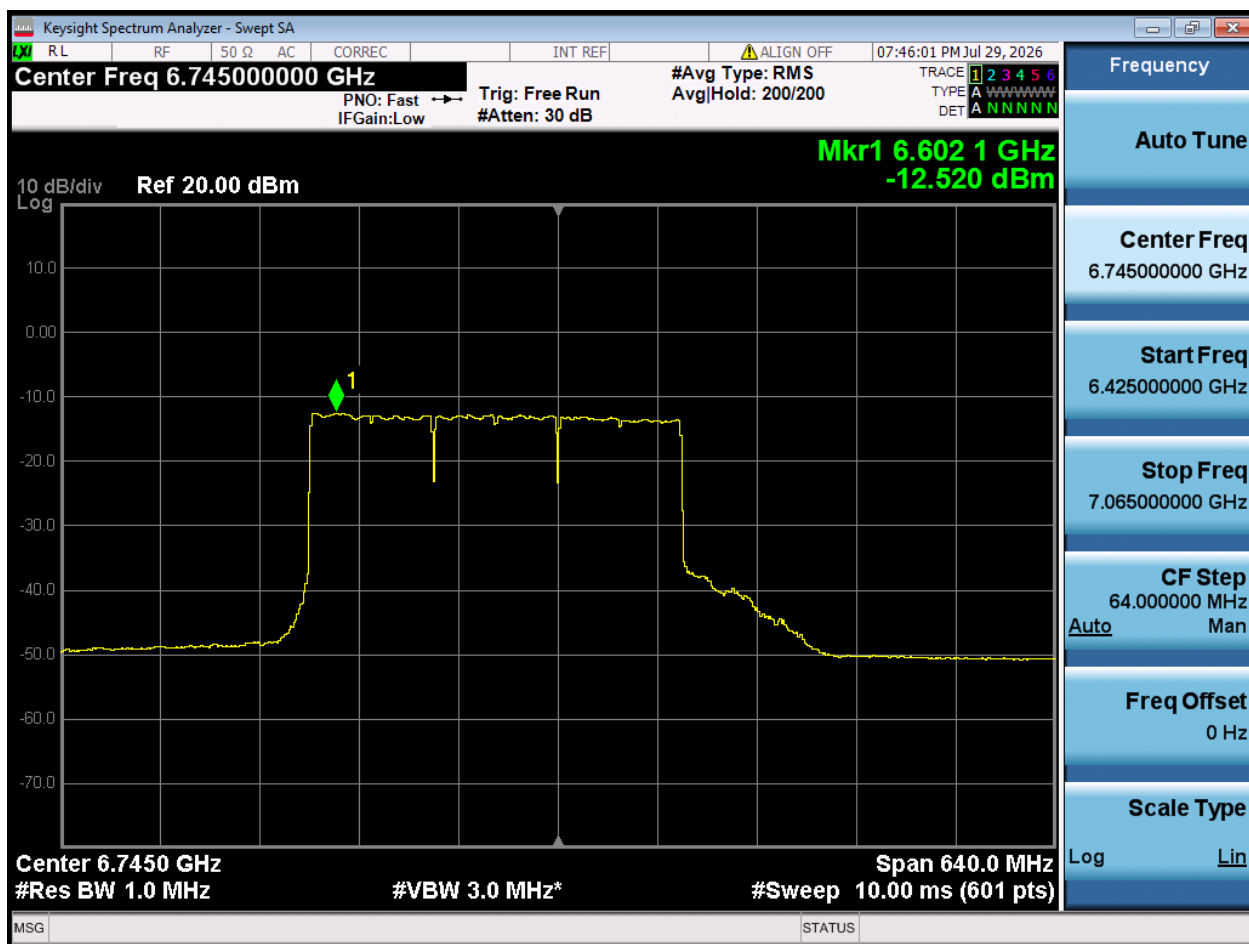
9.24. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996*2+484, Test Freq:6745MHz)

6587.133333	-11.569



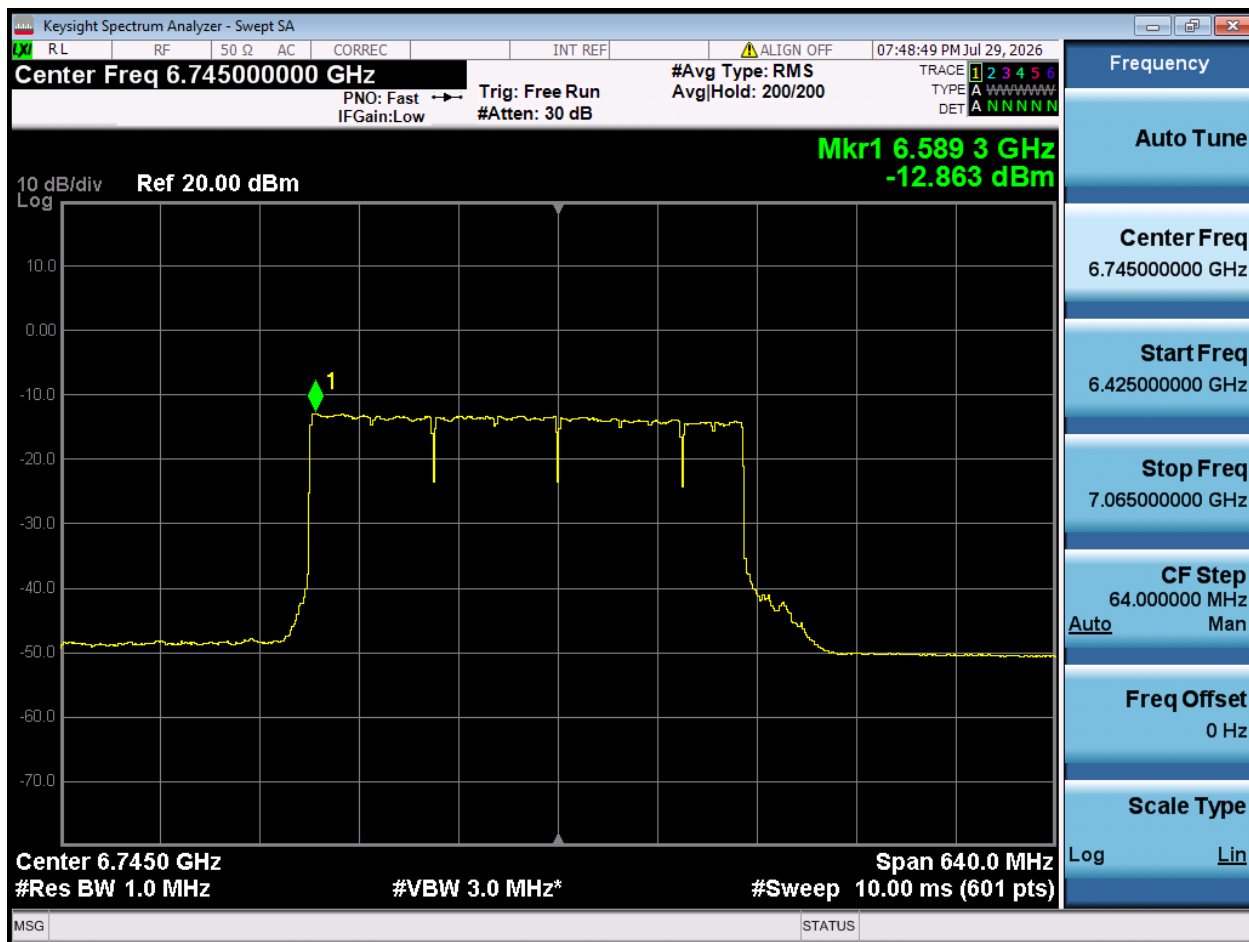
9.25. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996*3, Test Freq:6745MHz)

6602.066667	-12.52



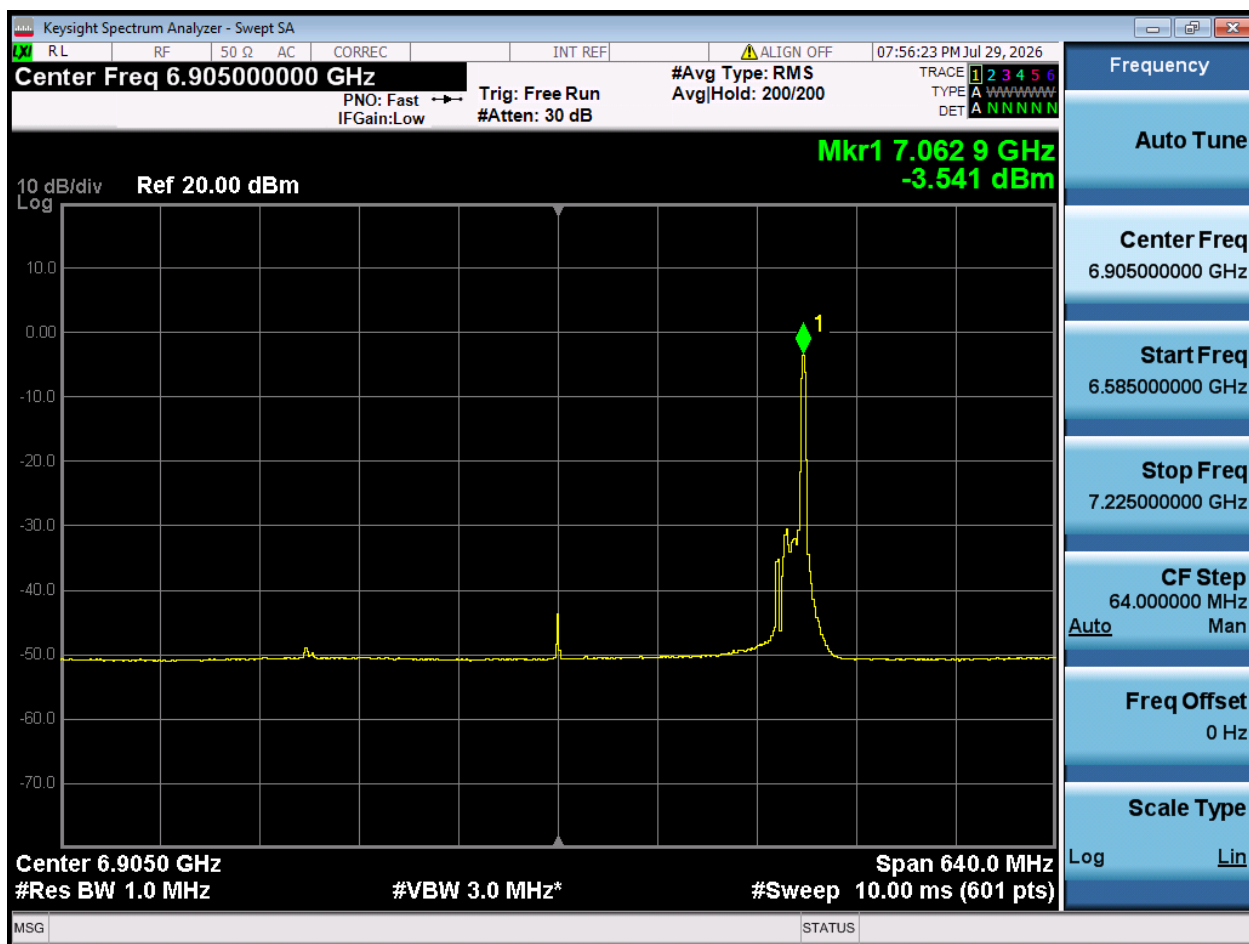
9.26. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996*3+484, Test Freq:6745MHz)

6589.266667	-12.863



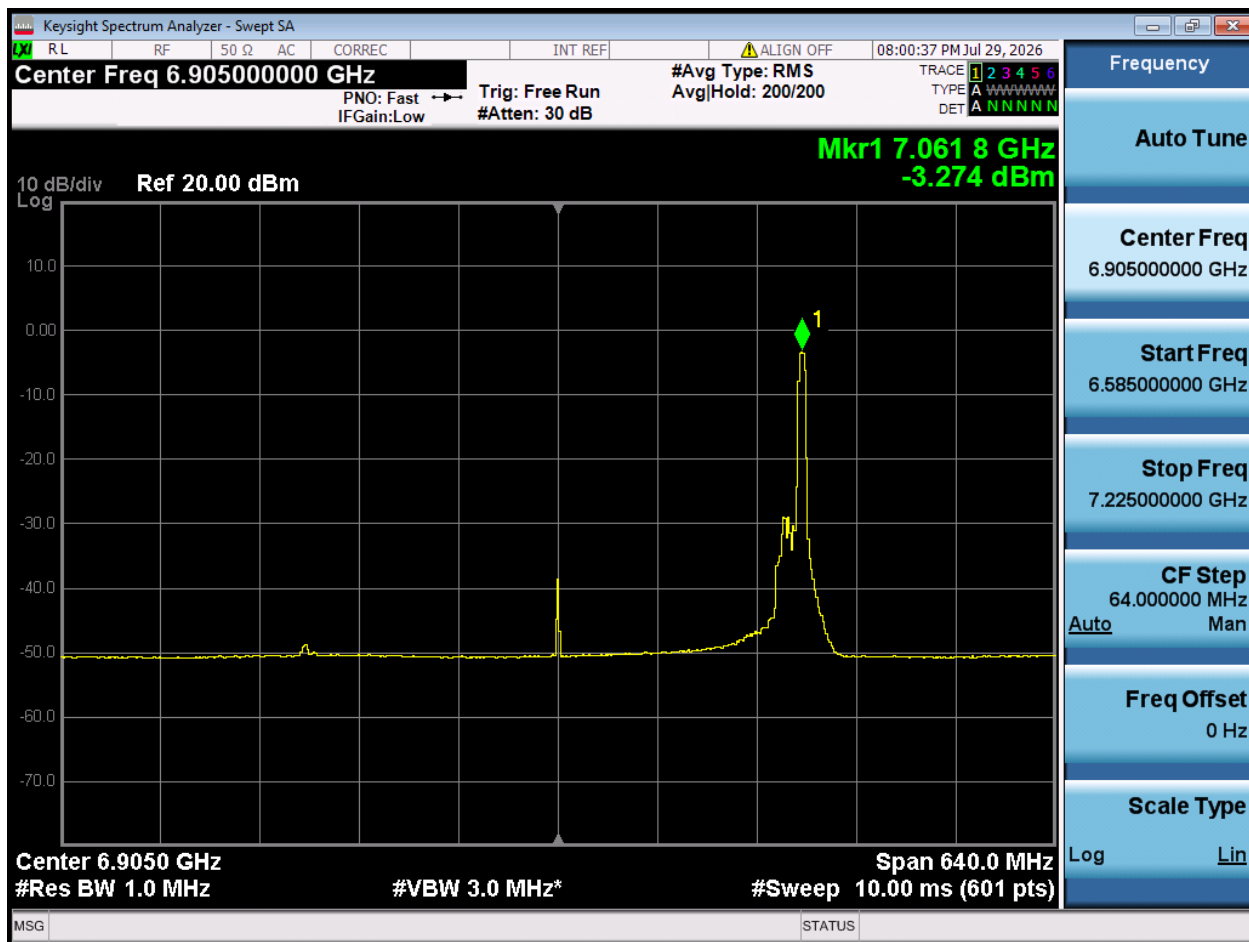
9.28. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6905MHz)

7062.866667	-3.541



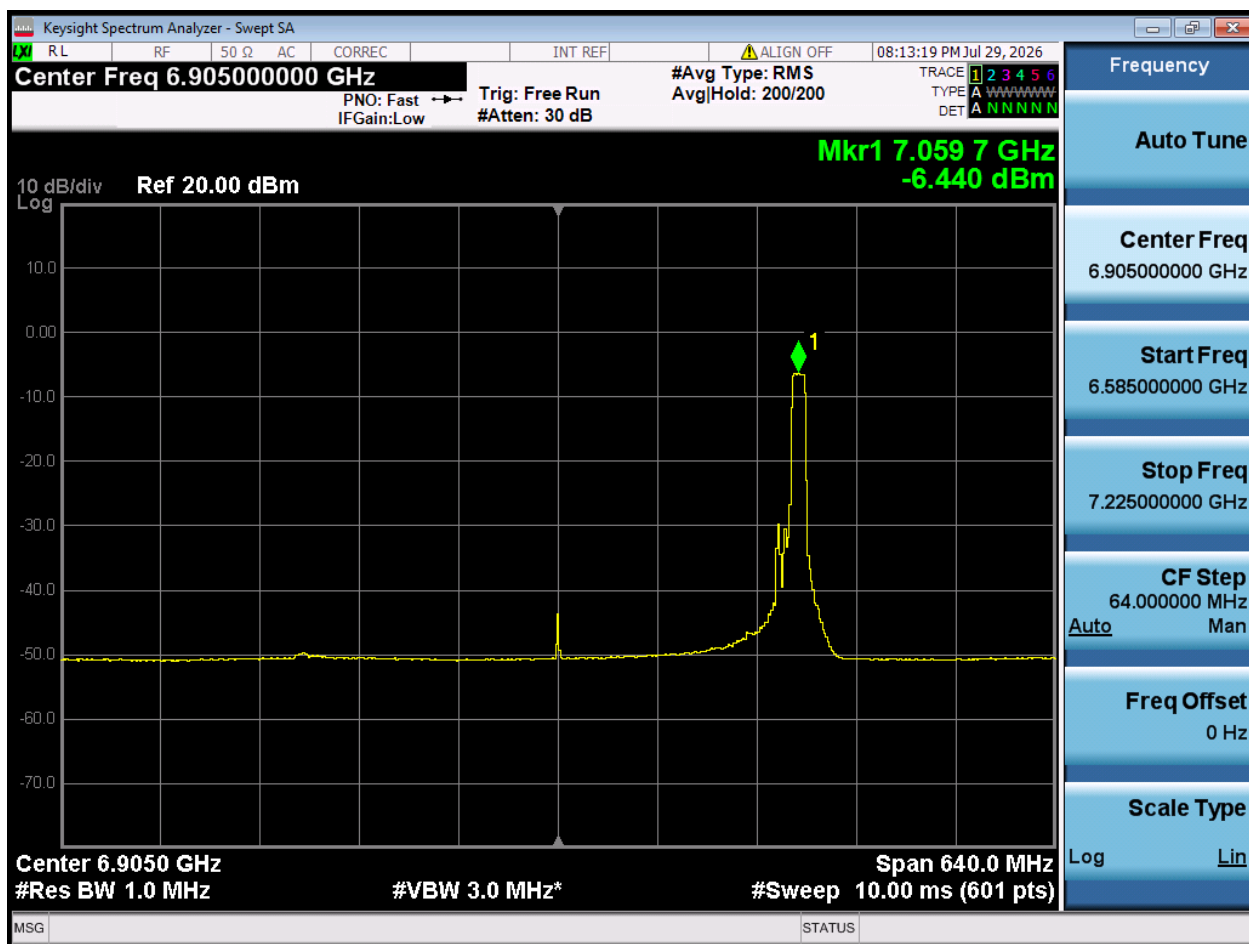
9.29. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6905MHz)

7061.8	-3.274



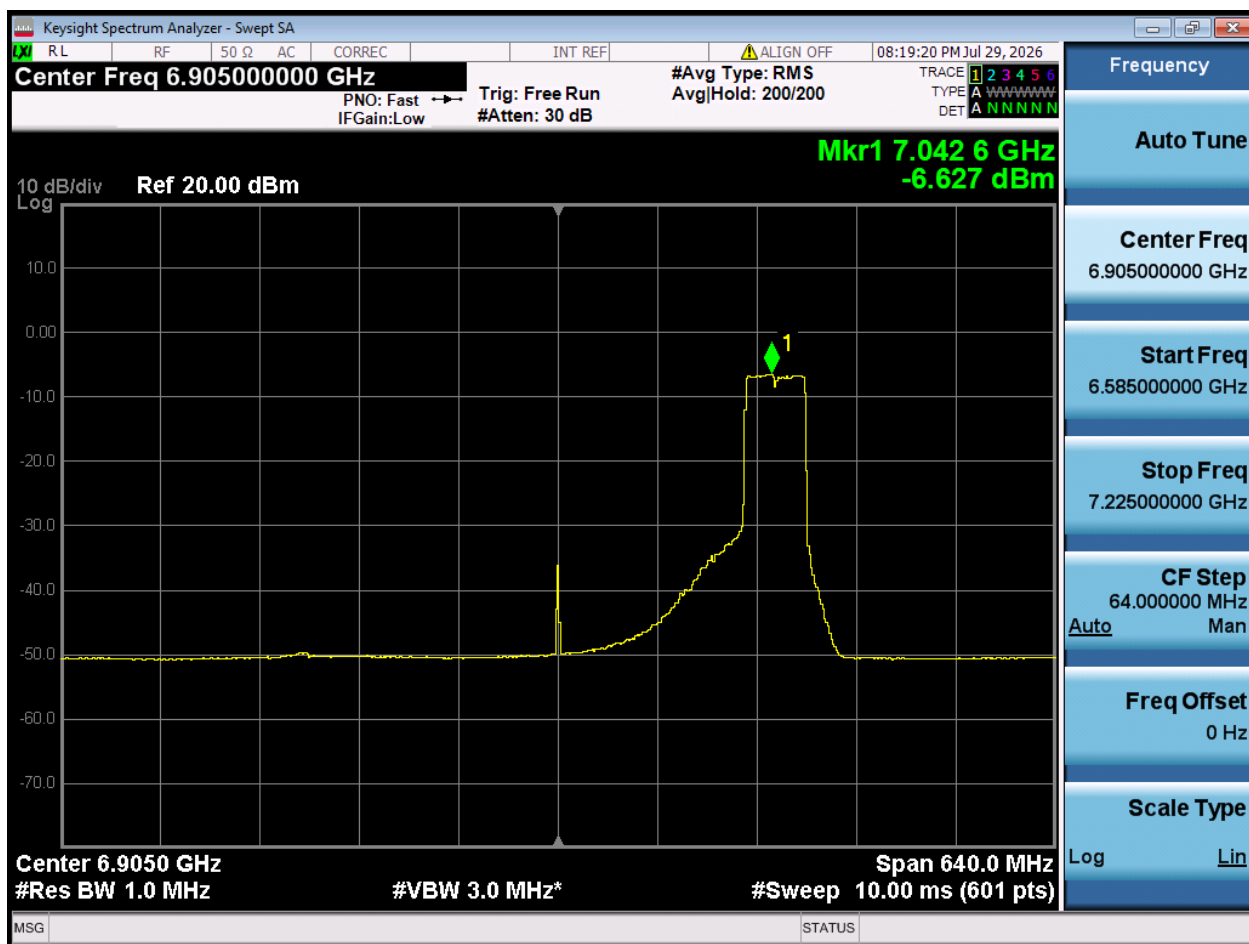
9.32. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6905MHz)

7059.666667	-6.44



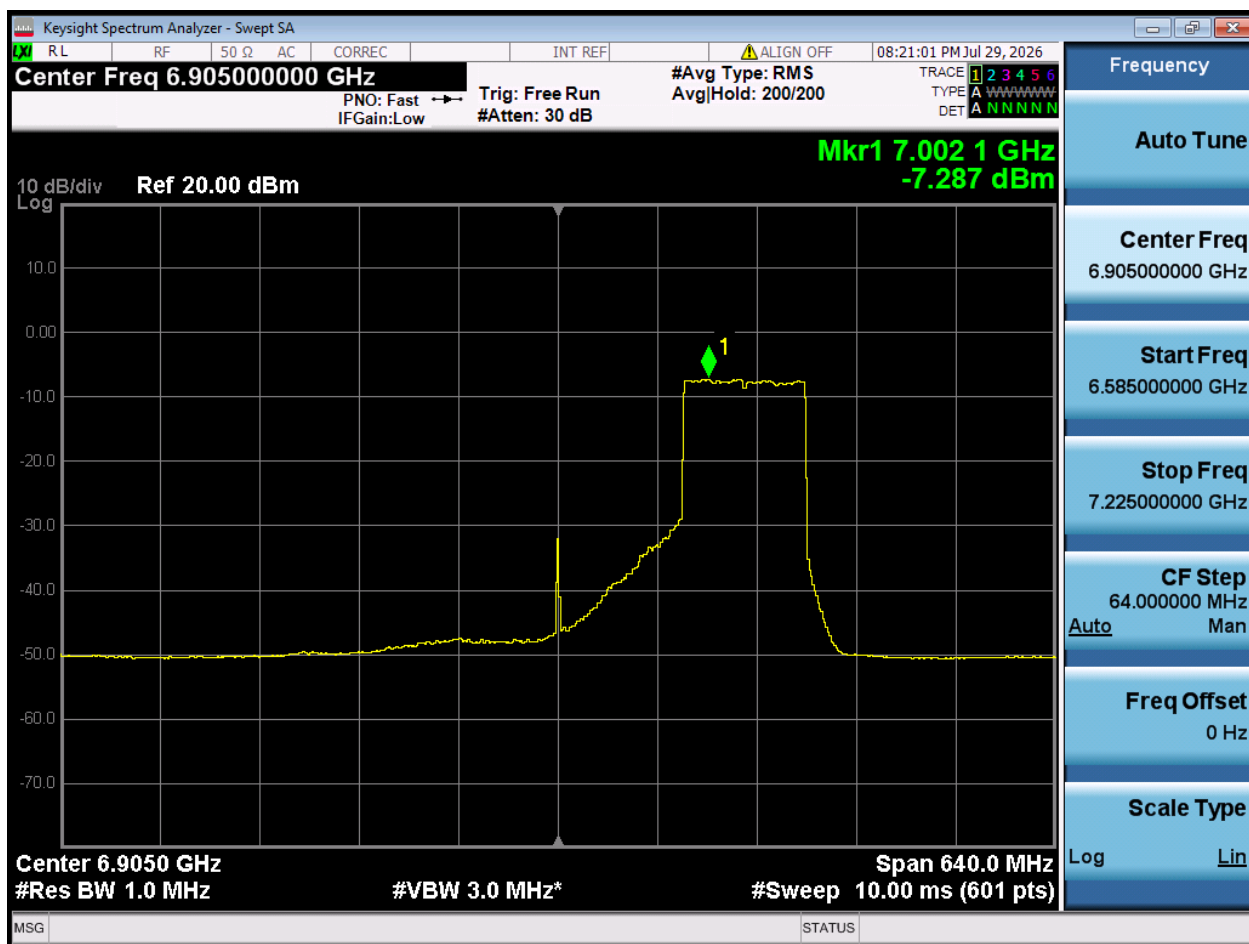
9.36. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6905MHz)

7042.6	-6.627



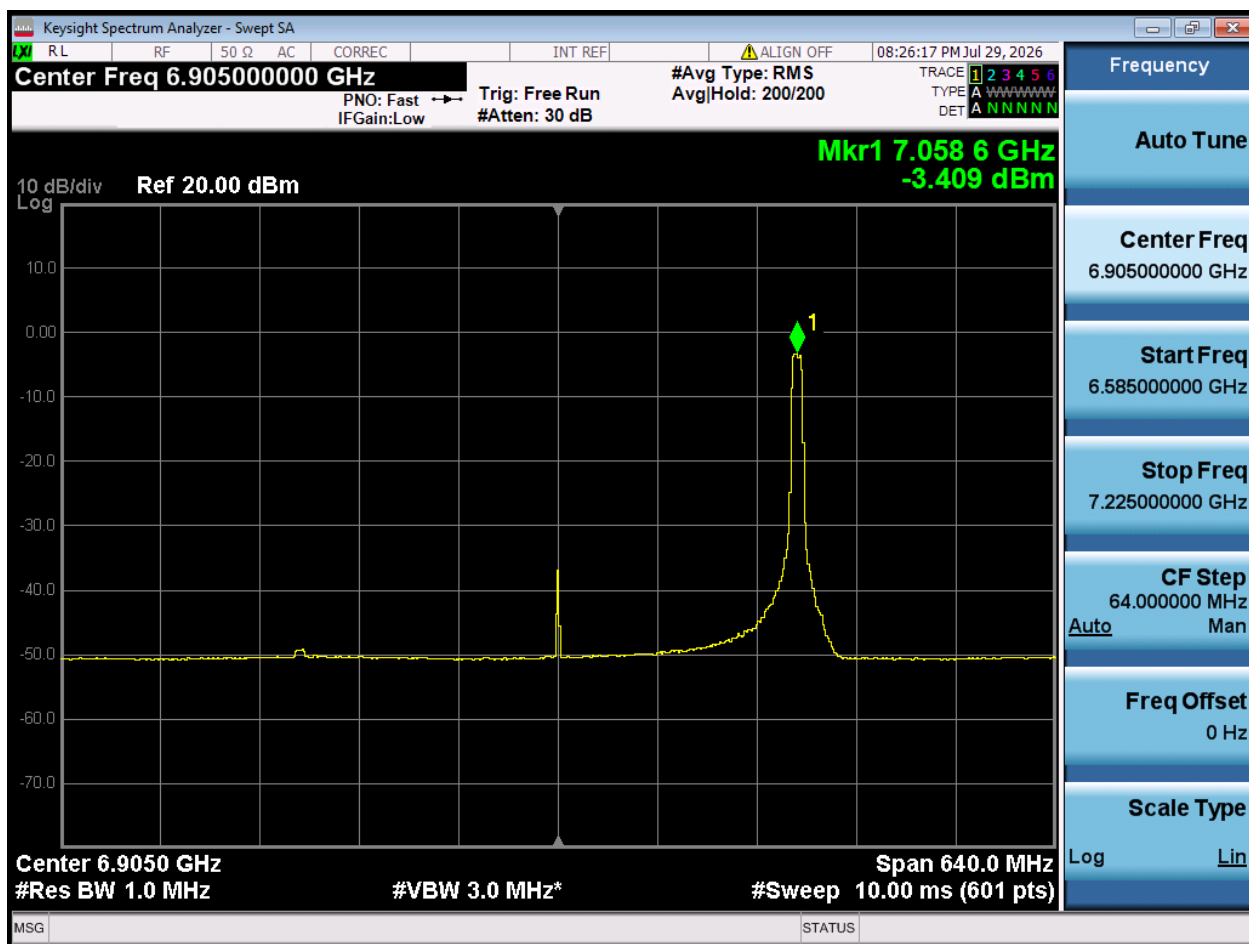
9.37. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996, Test Freq:6905MHz)

7002.066667	-7.287



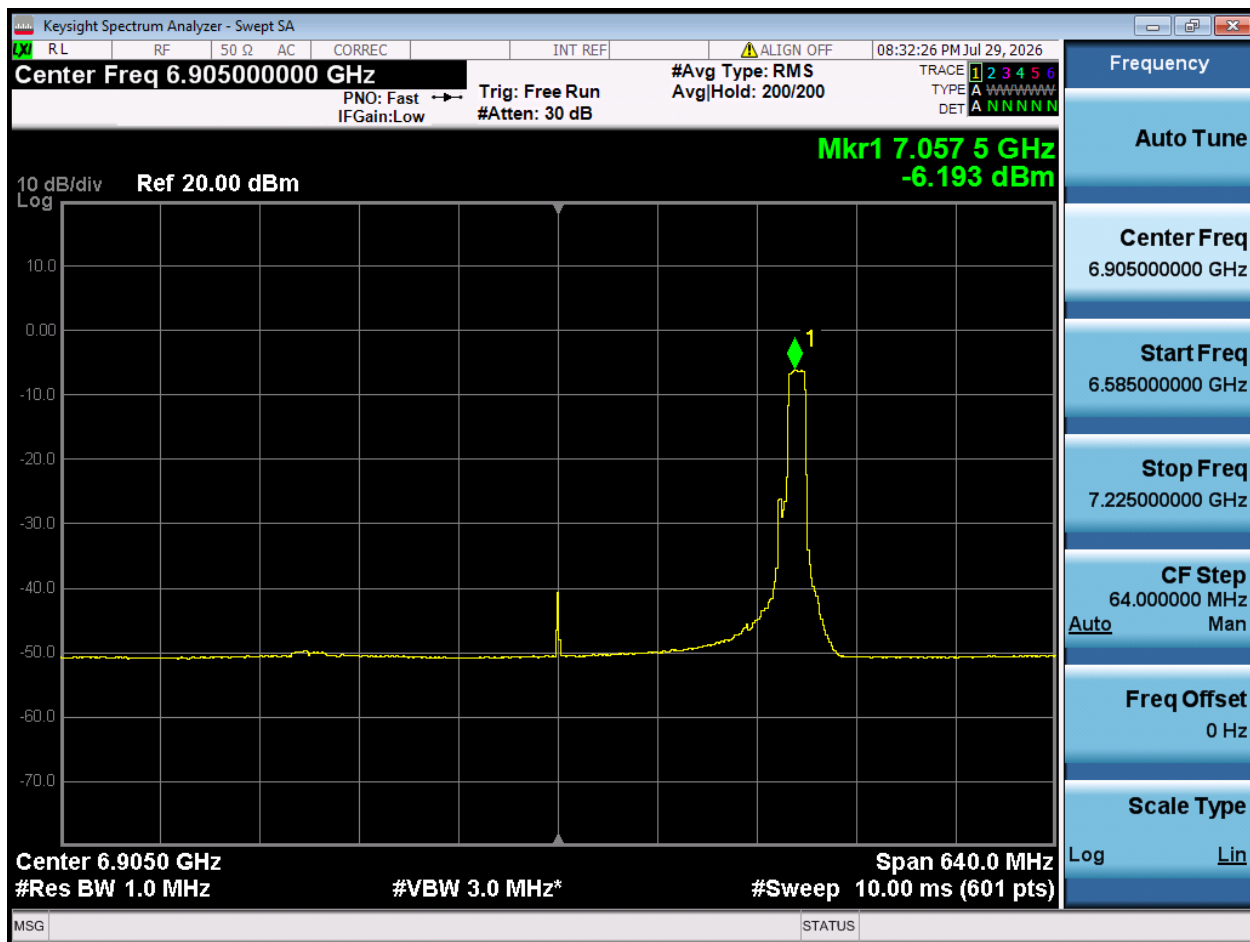
9.39. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6905MHz)

7058.6	-3.409



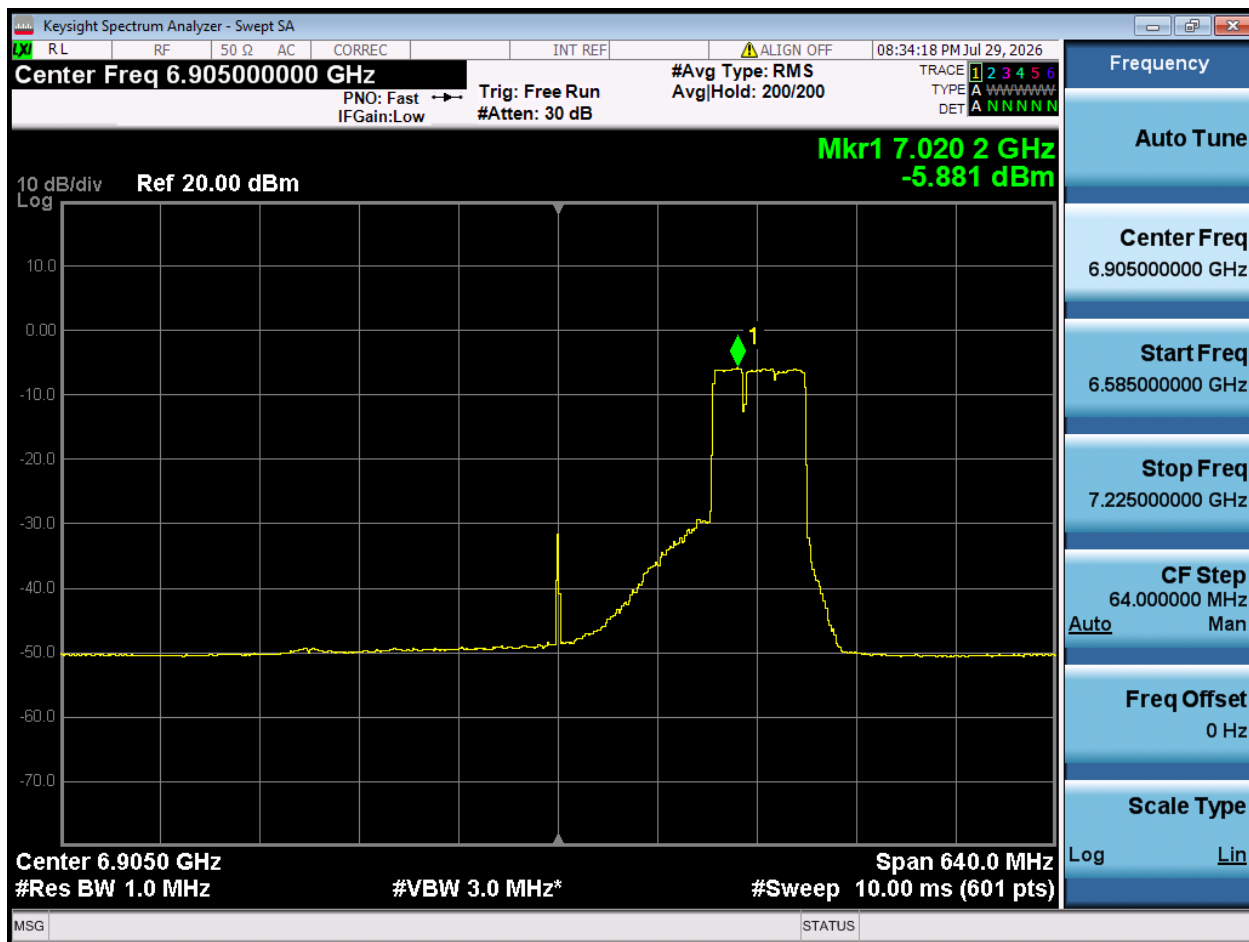
9.41. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6905MHz)

7057.533333	-6.193



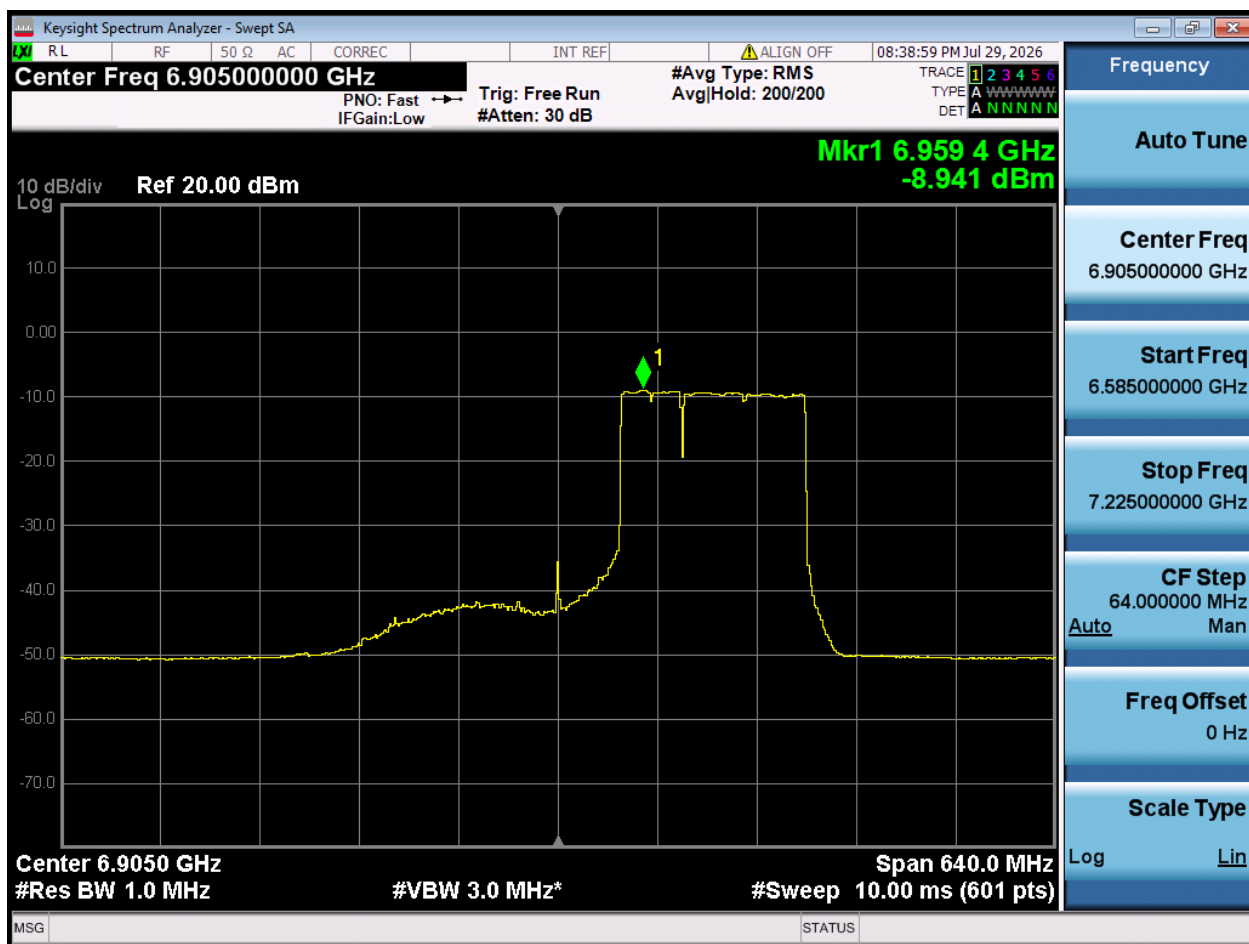
9.42. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484+242, Test Freq:6905MHz)

7020.2	-5.881



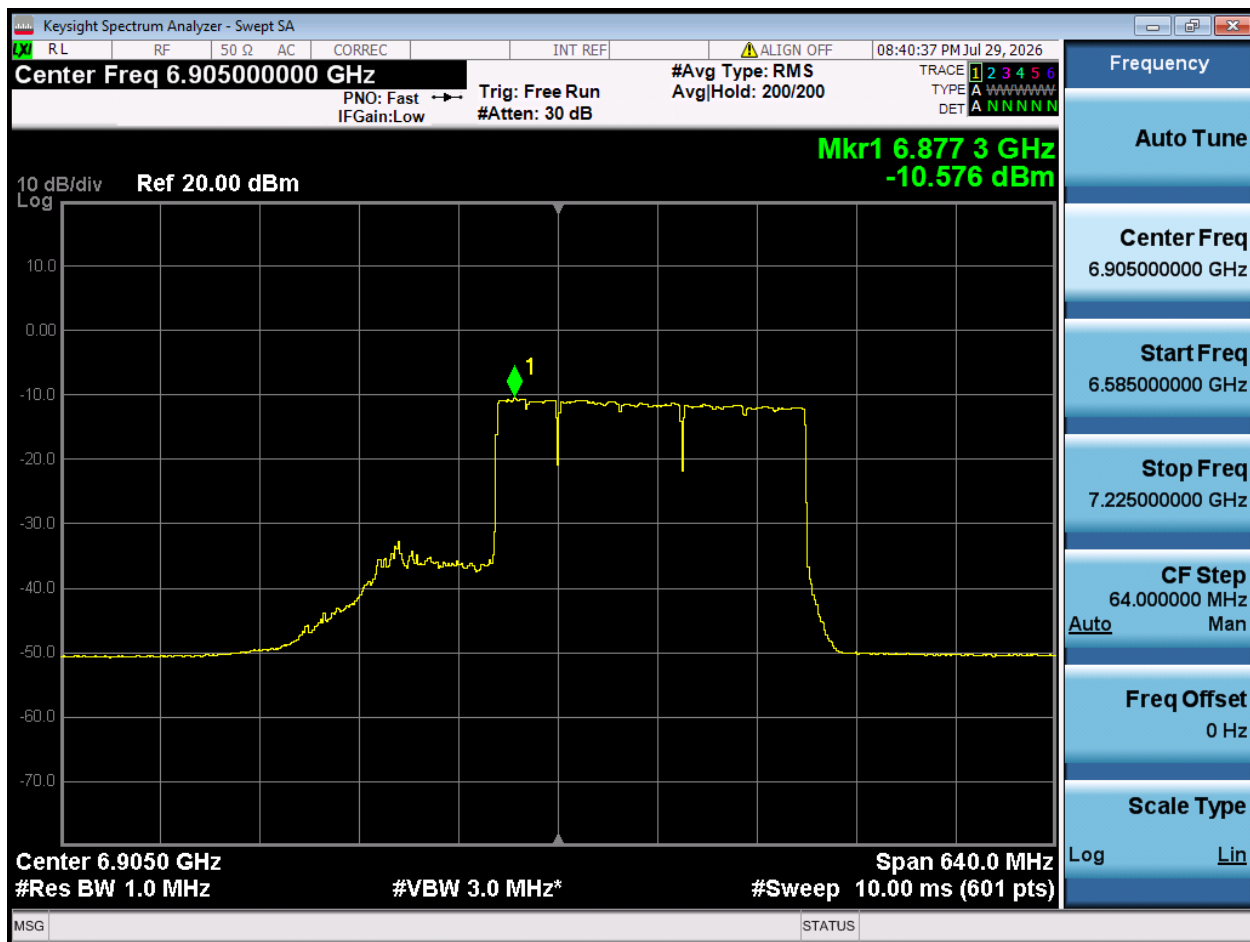
9.43. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996+484, Test Freq:6905MHz)

6959.4	-8.941



9.44. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU996*2+484, Test Freq:6905MHz)

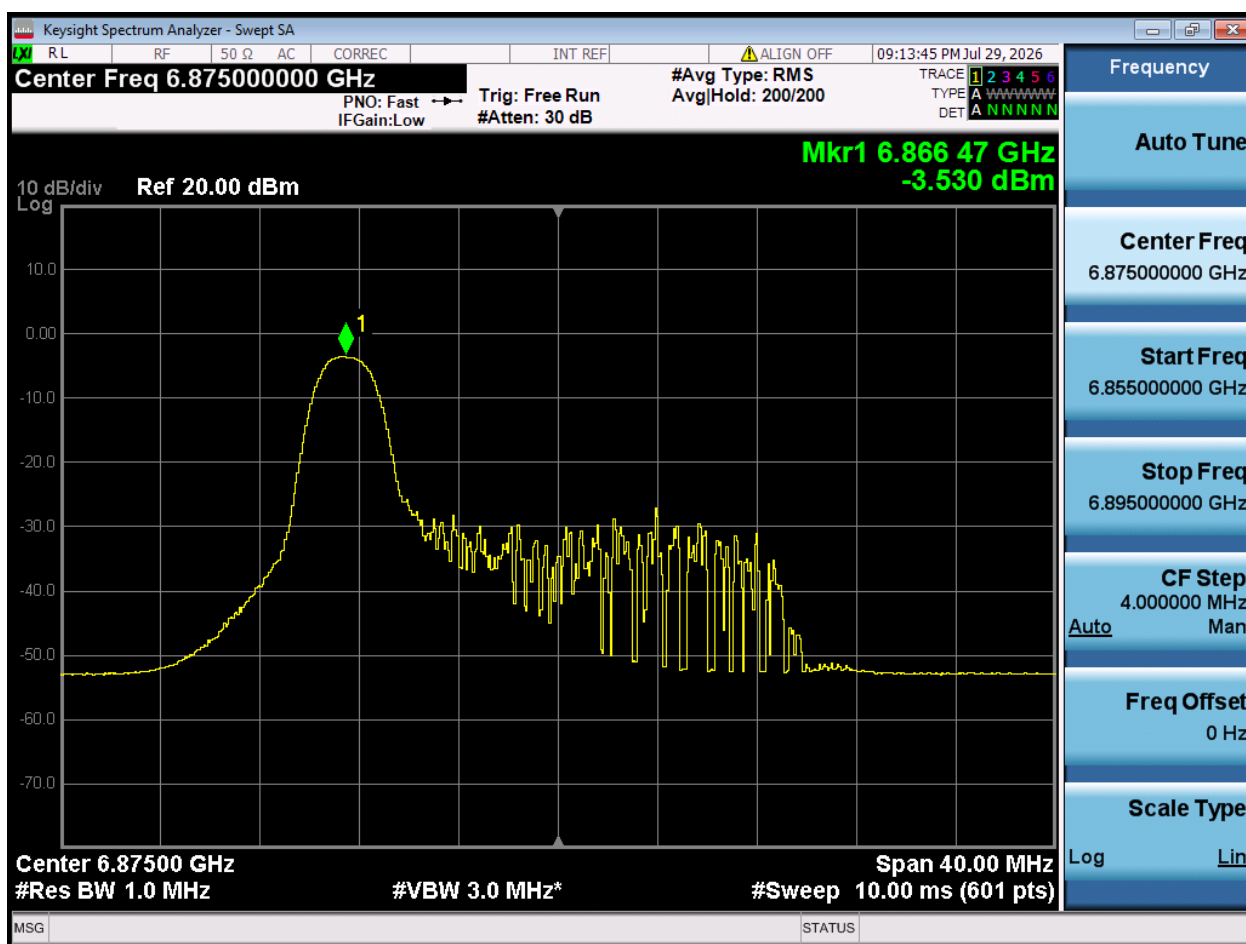
6877.266667	-10.576



1. 802.11ax_20M_U-NII-8

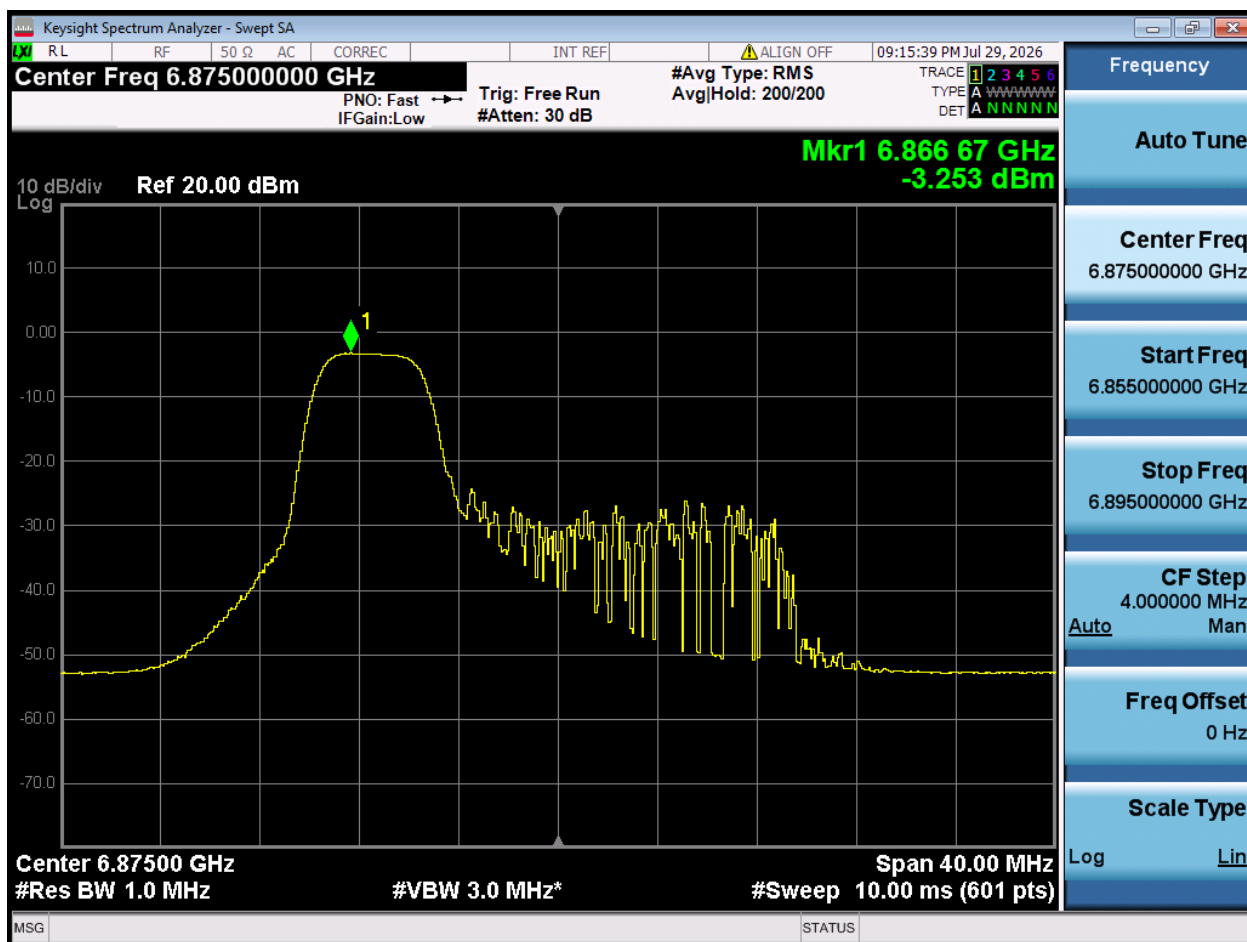
1.1. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6875MHz)

6866.466667	-3.53



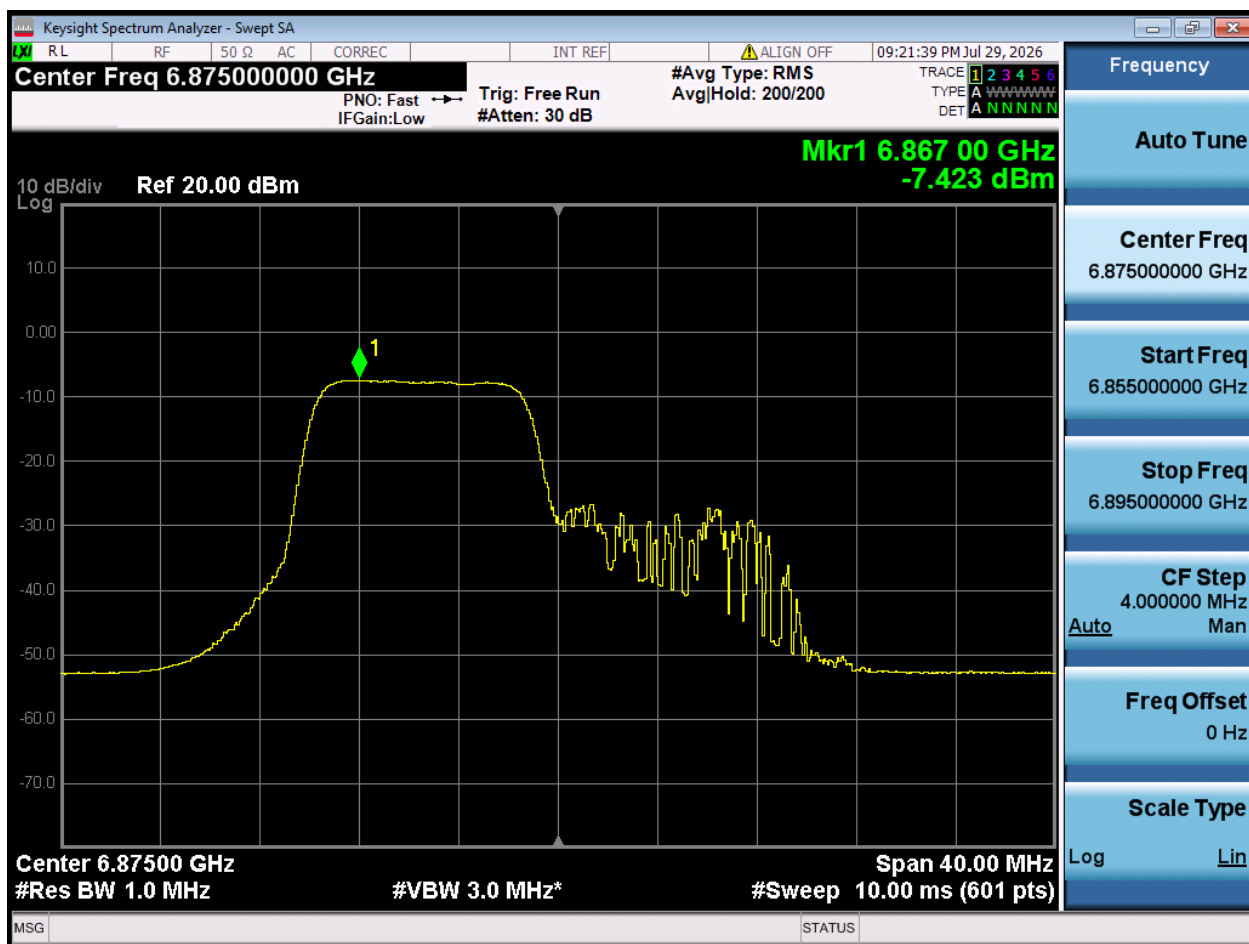
1.2. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6875MHz)

6866.666667	-3.253



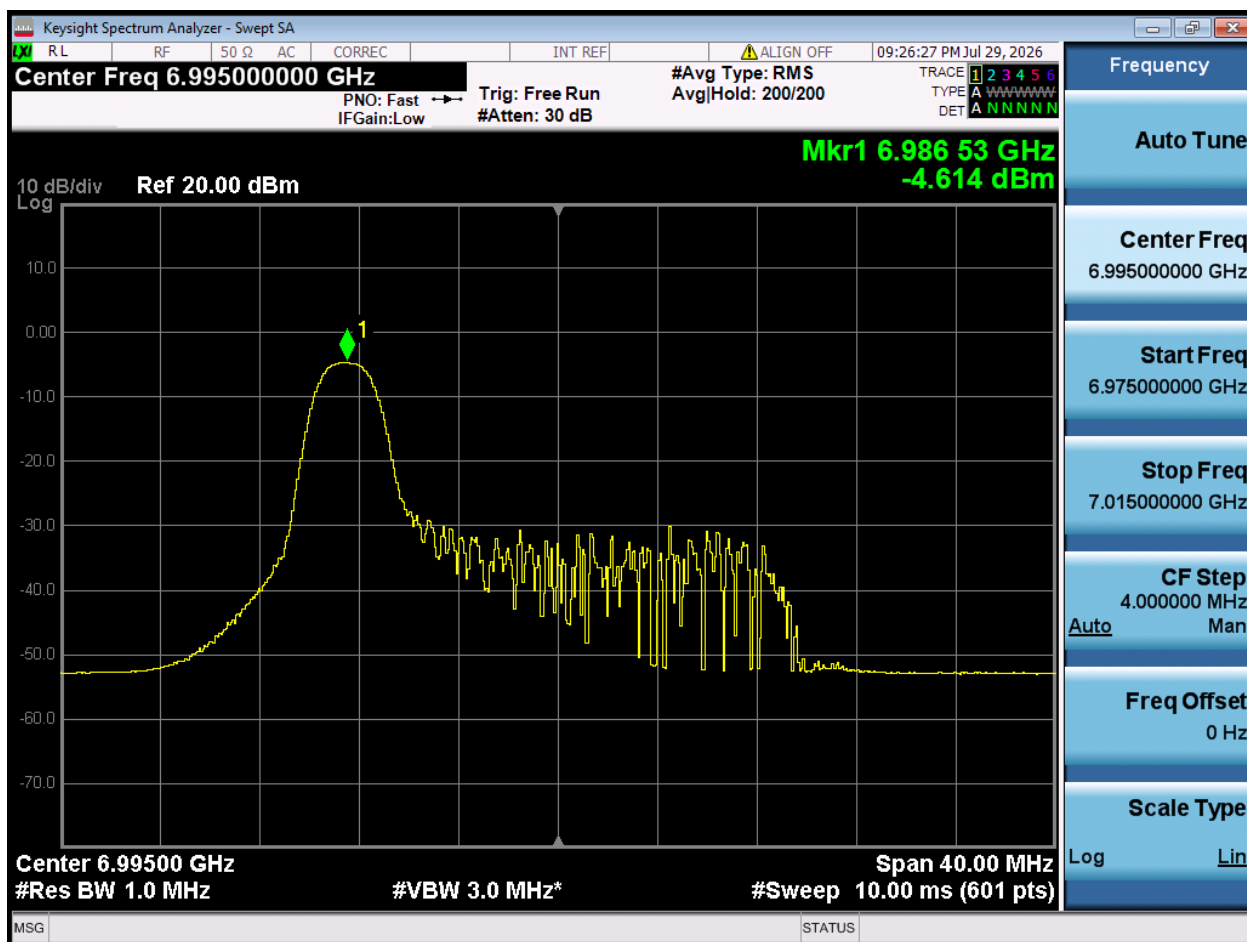
1.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6875MHz)

6867	-7.423



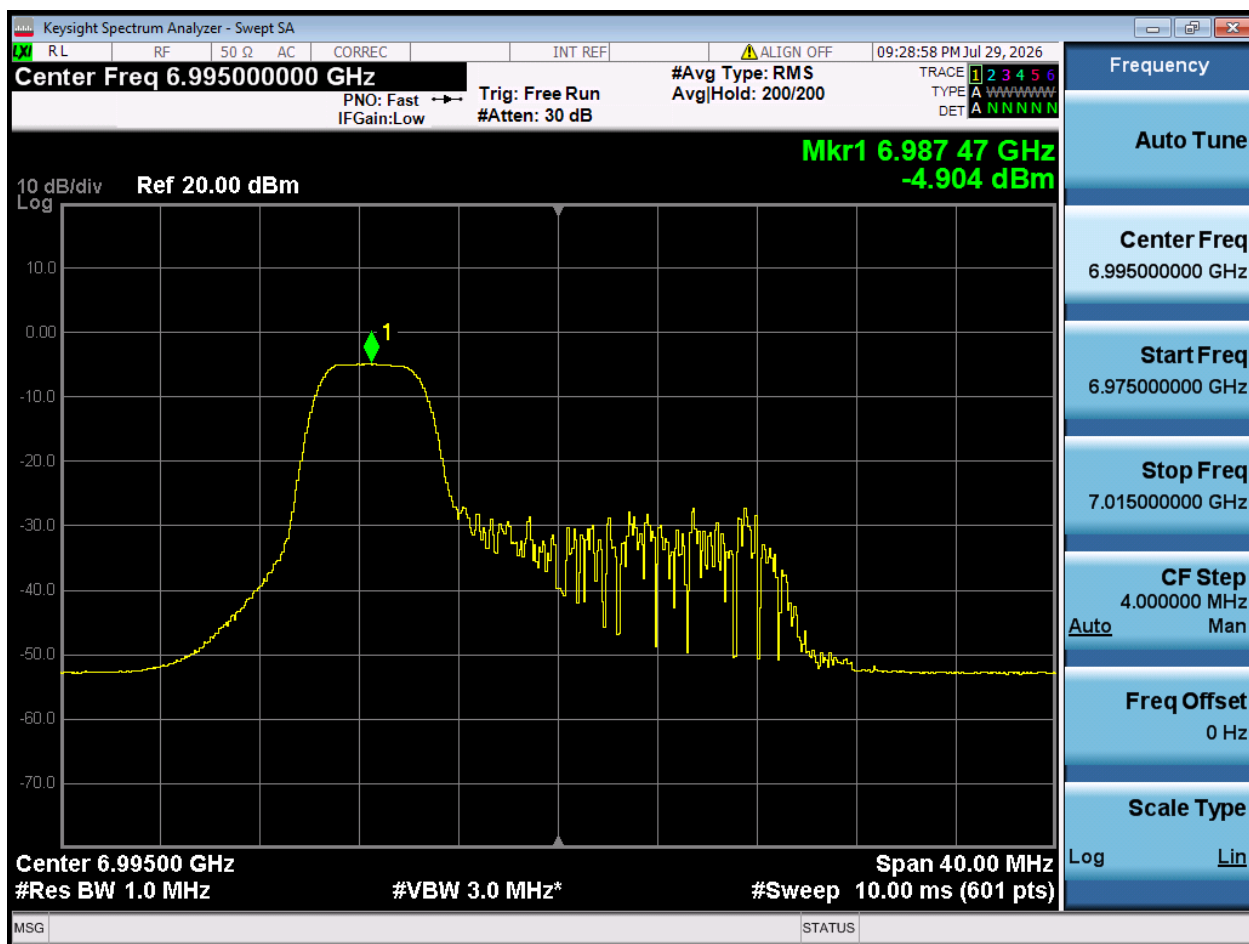
1.8. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6995MHz)

6986.533333	-4.614



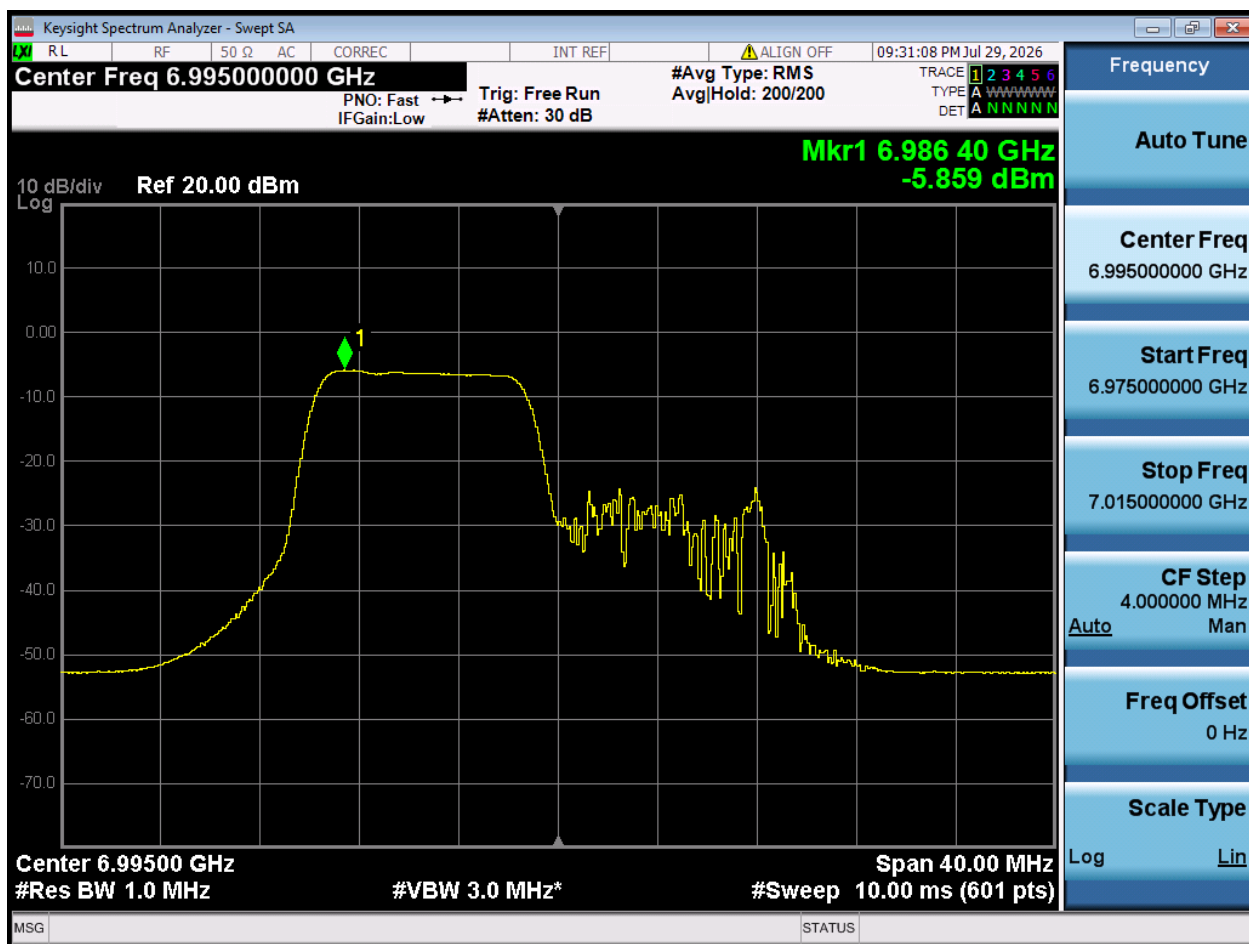
1.10. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6995MHz)

6987.466667	-4.904



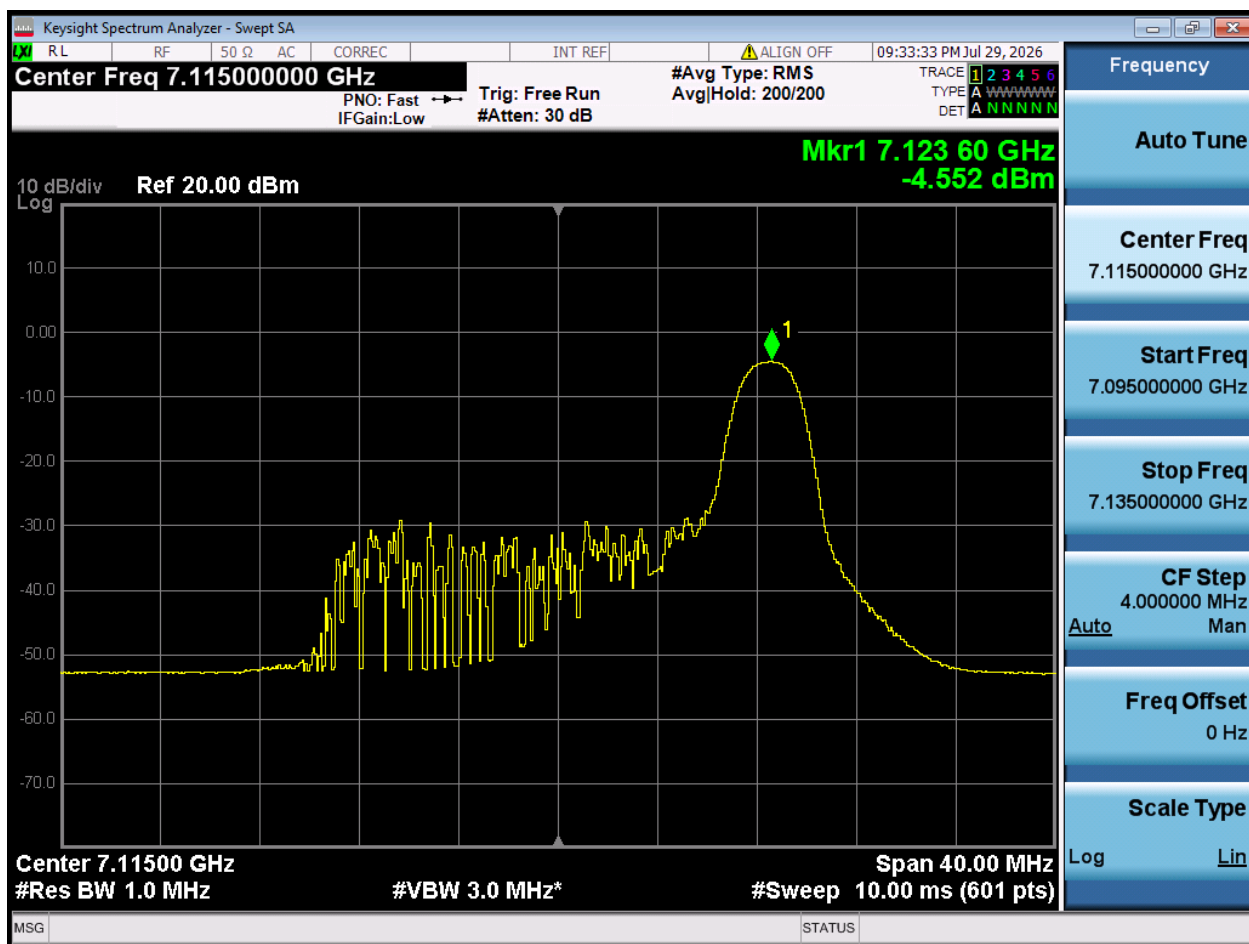
1.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6995MHz)

6986.4	-5.859



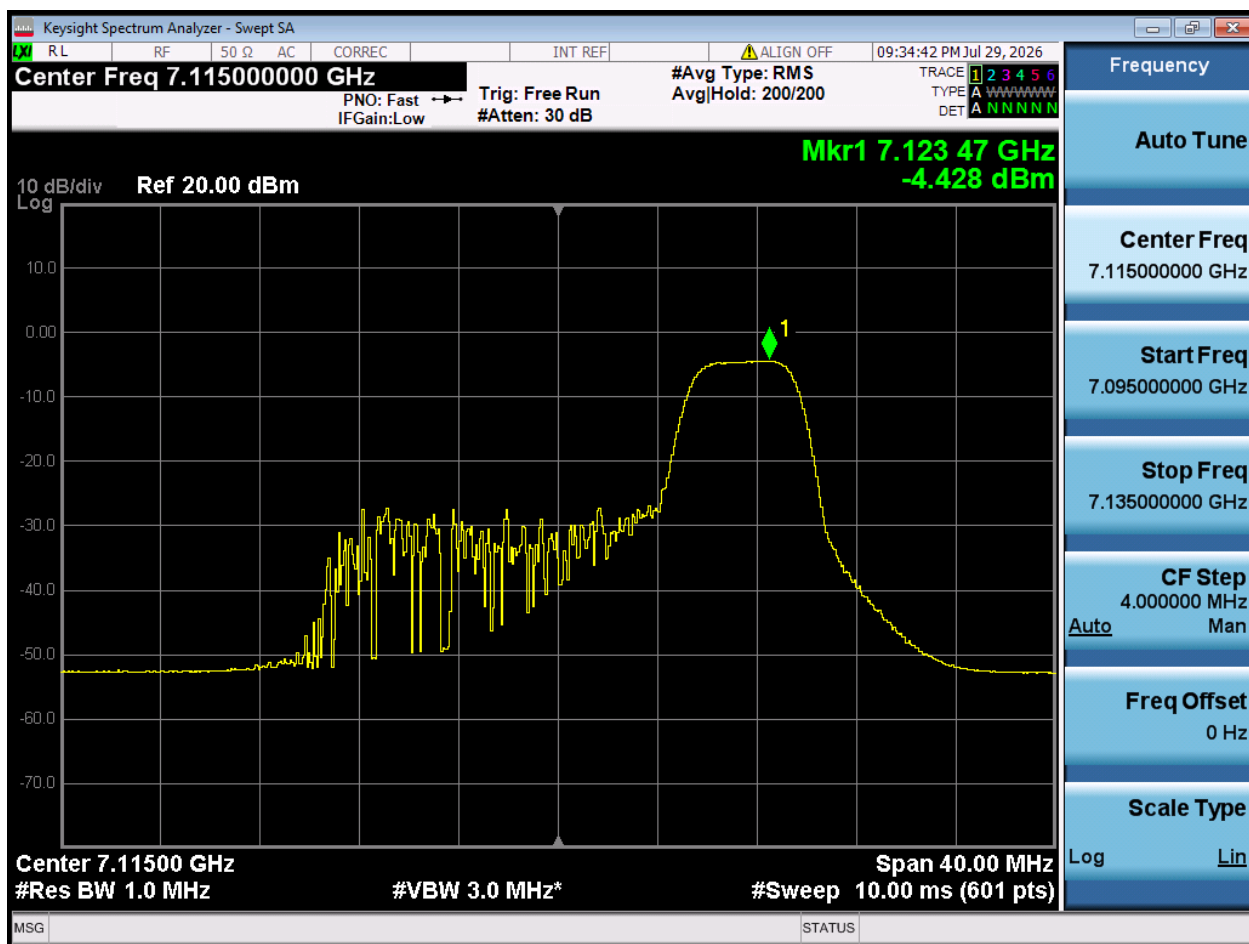
1.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7115MHz)

7123.6	-4.552



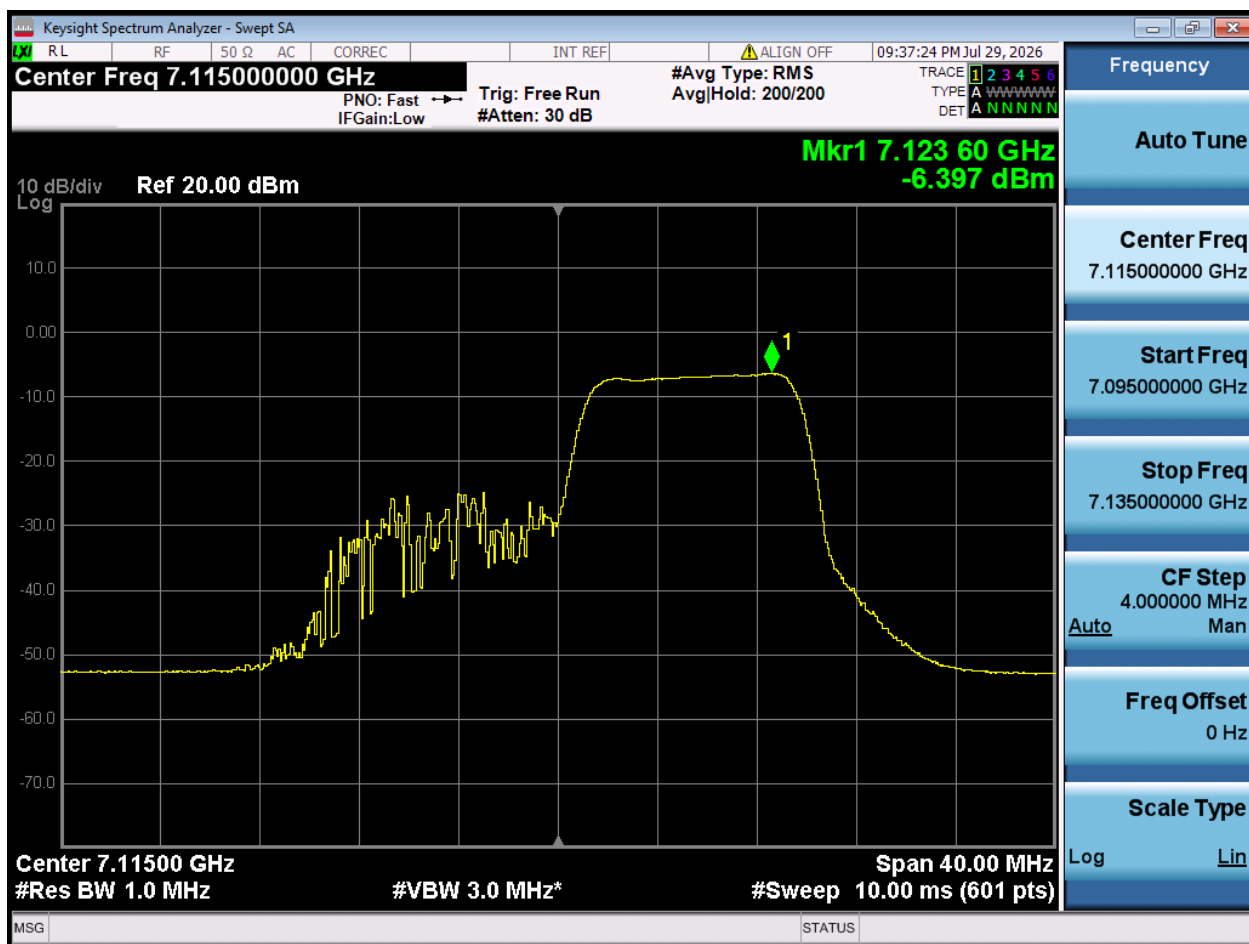
1.14. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:7115MHz)

7123.466667	-4.428



1.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:7115MHz)

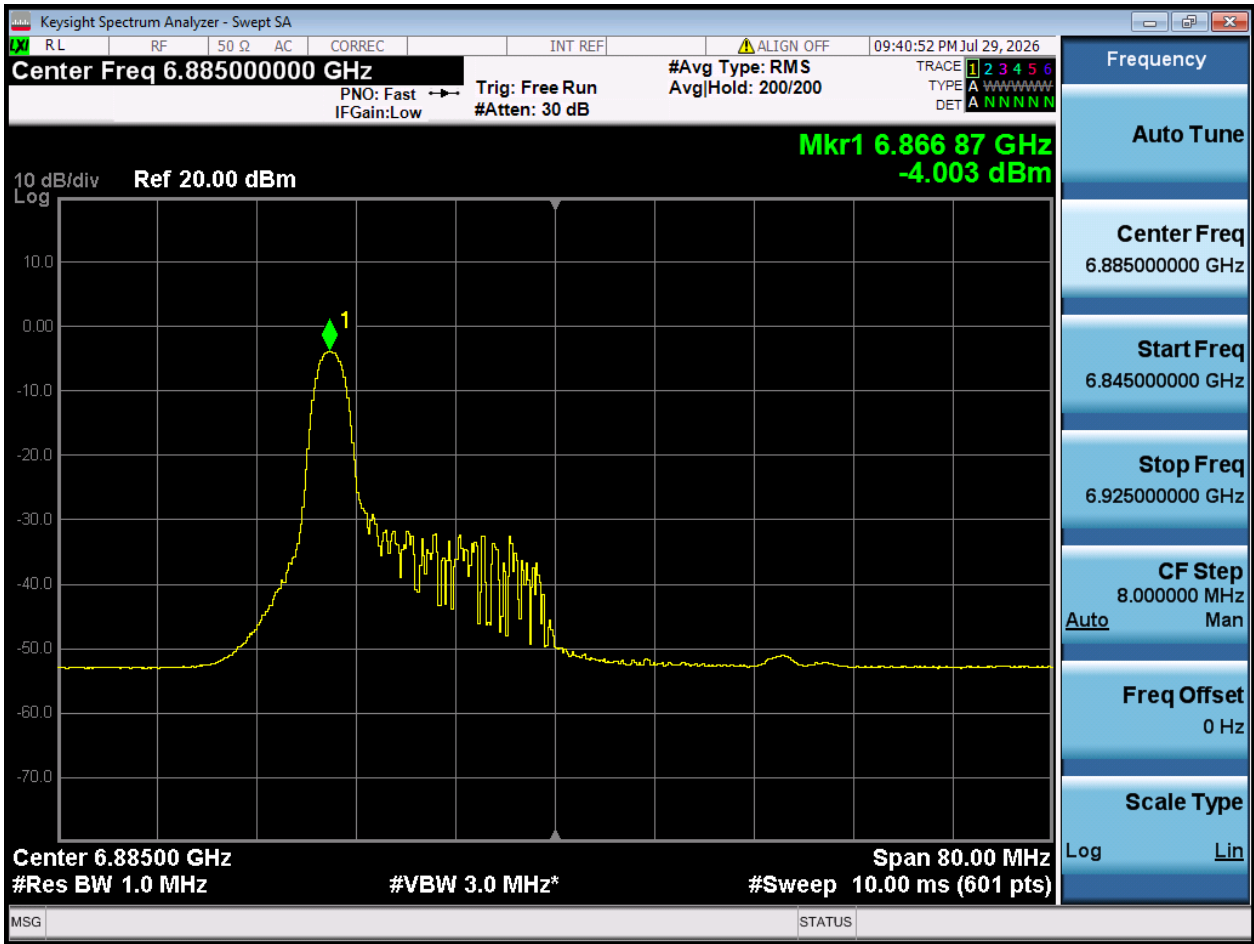
7123.6	-6.397



2. 802.11ax_40M_U-NII-8

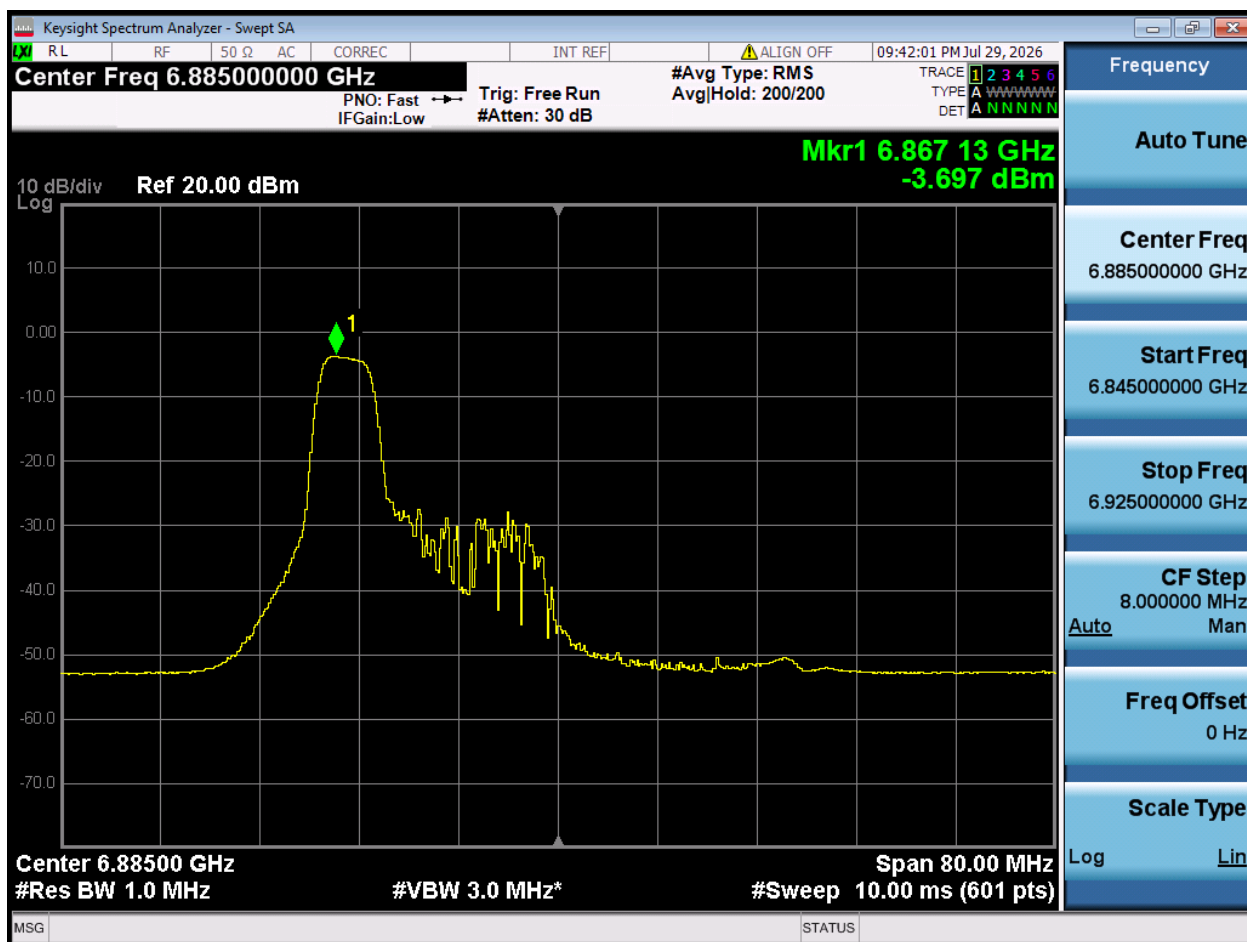
2.1. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6885MHz)

6866.866667	-4.003



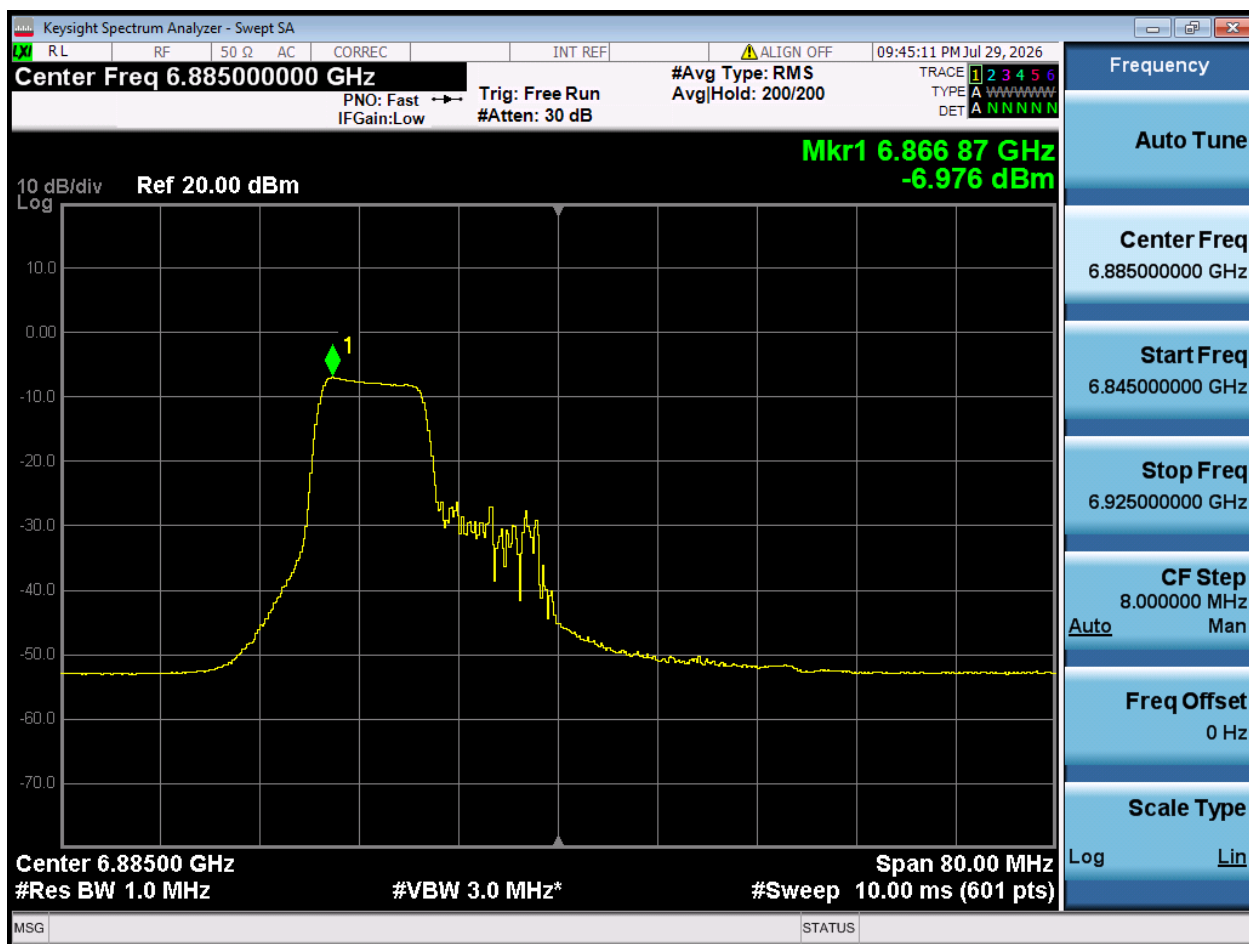
2.2. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6885MHz)

6867.133333	-3.697



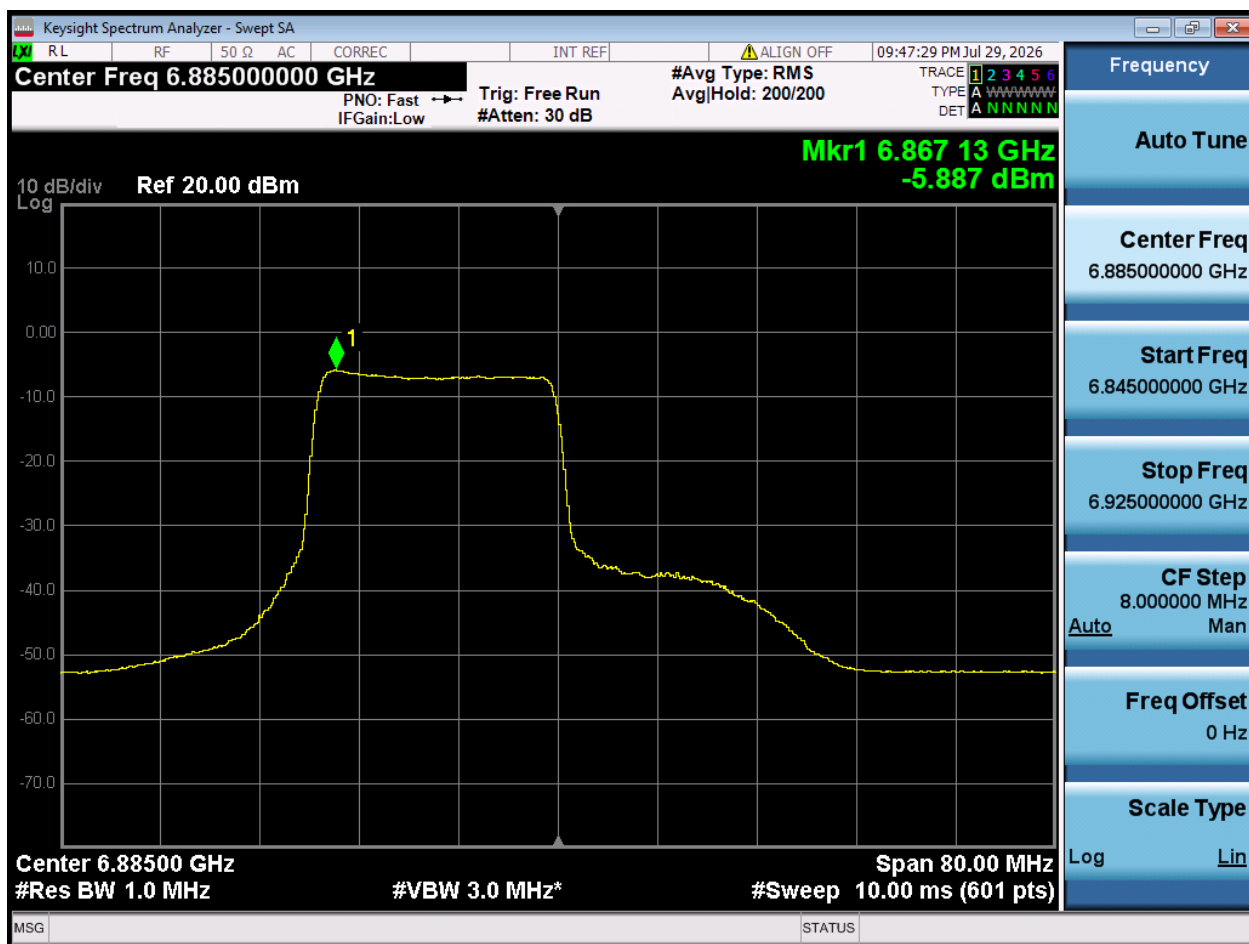
2.4. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6885MHz)

6866.866667	-6.976



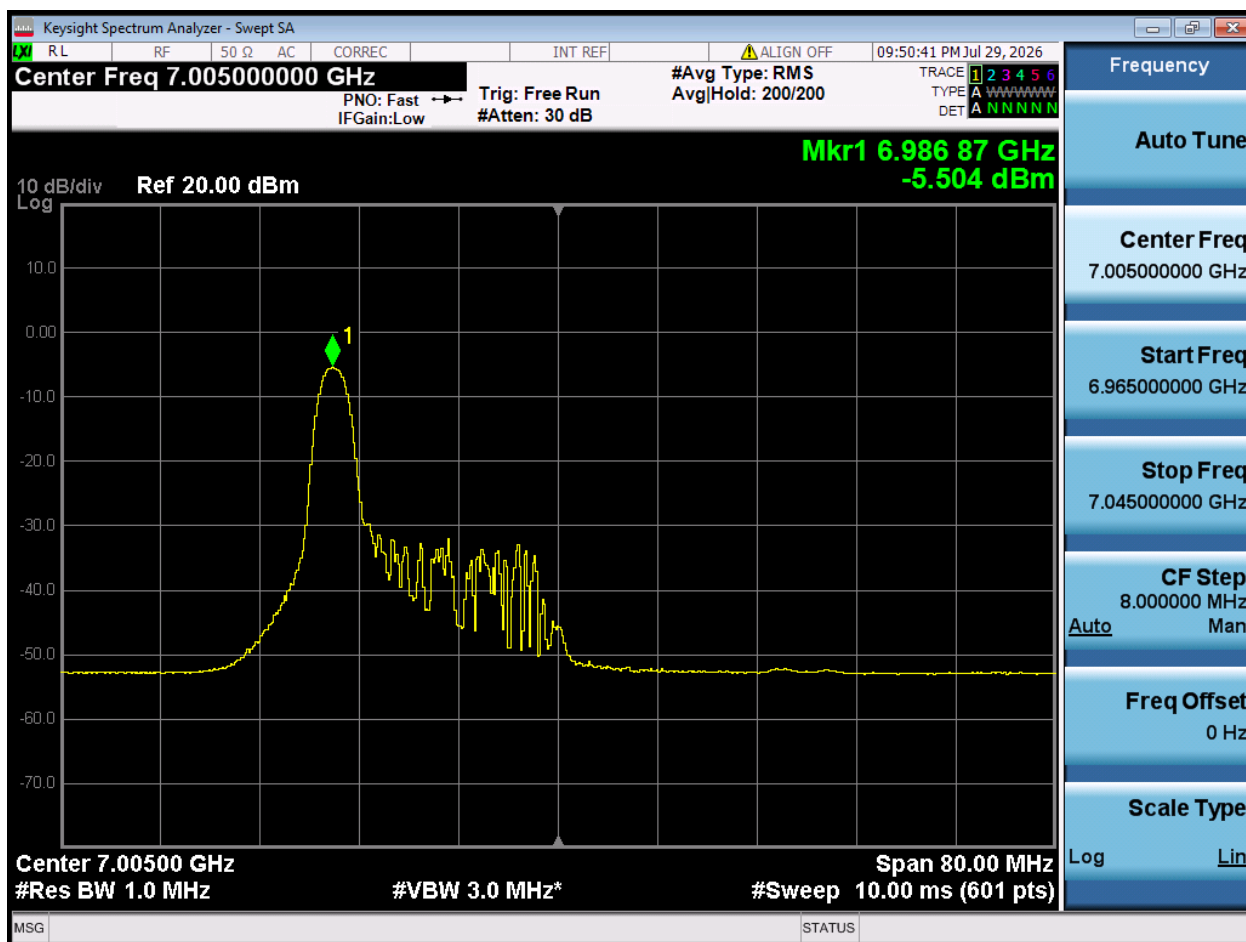
2.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6885MHz)

6867.133333	-5.887



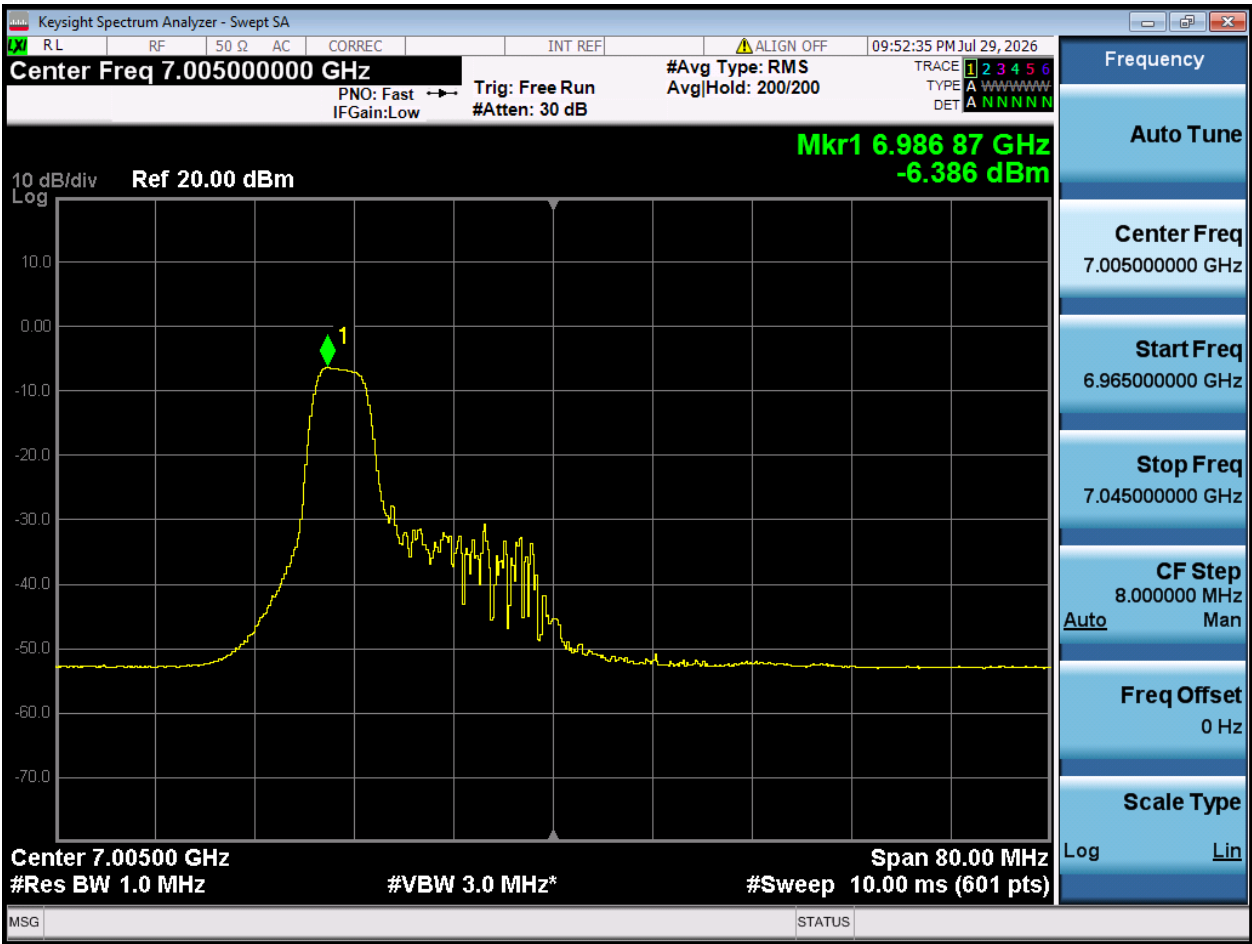
2.8. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7005MHz)

6986.866667	-5.504



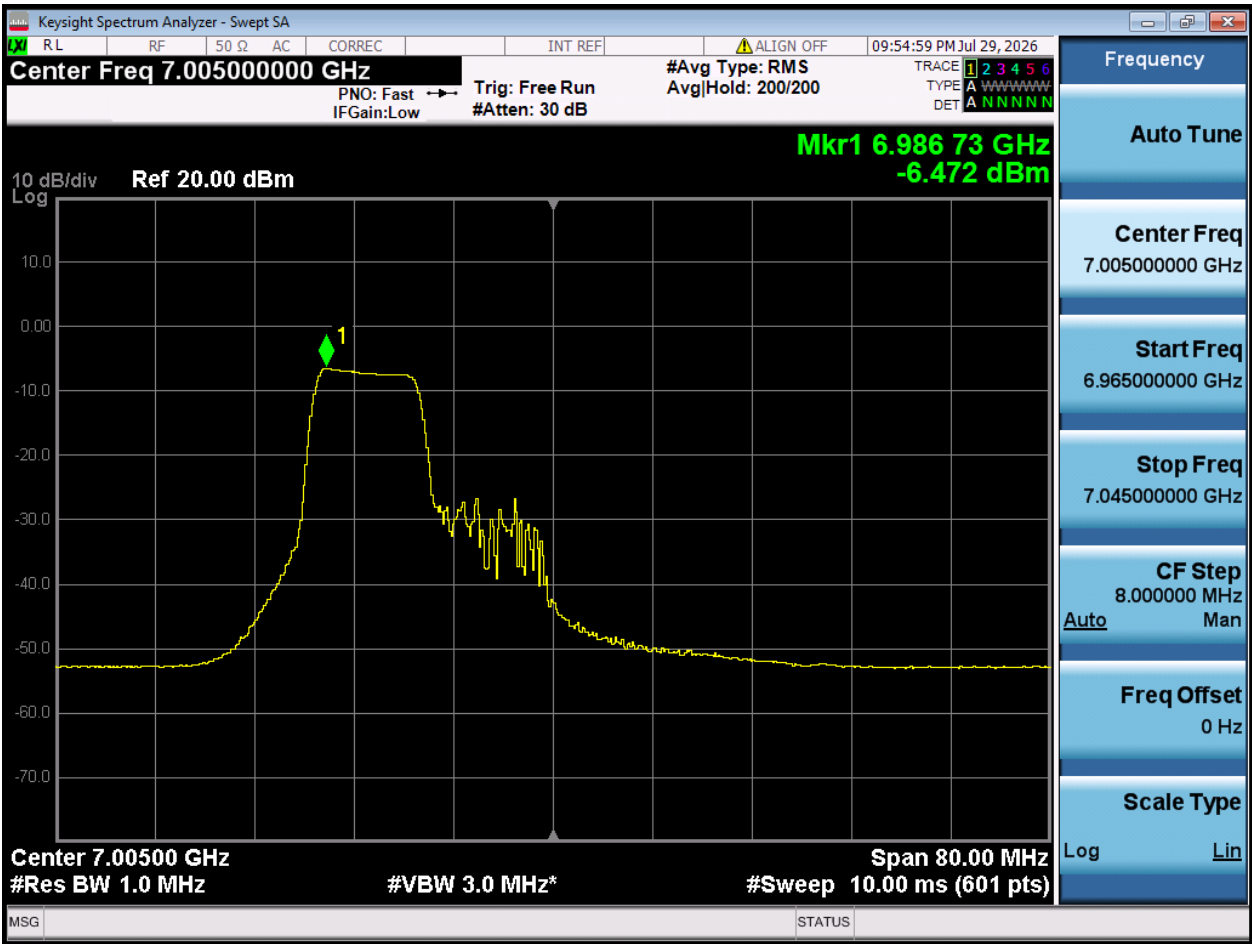
2.10. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:7005MHz)

6986.866667	-6.386



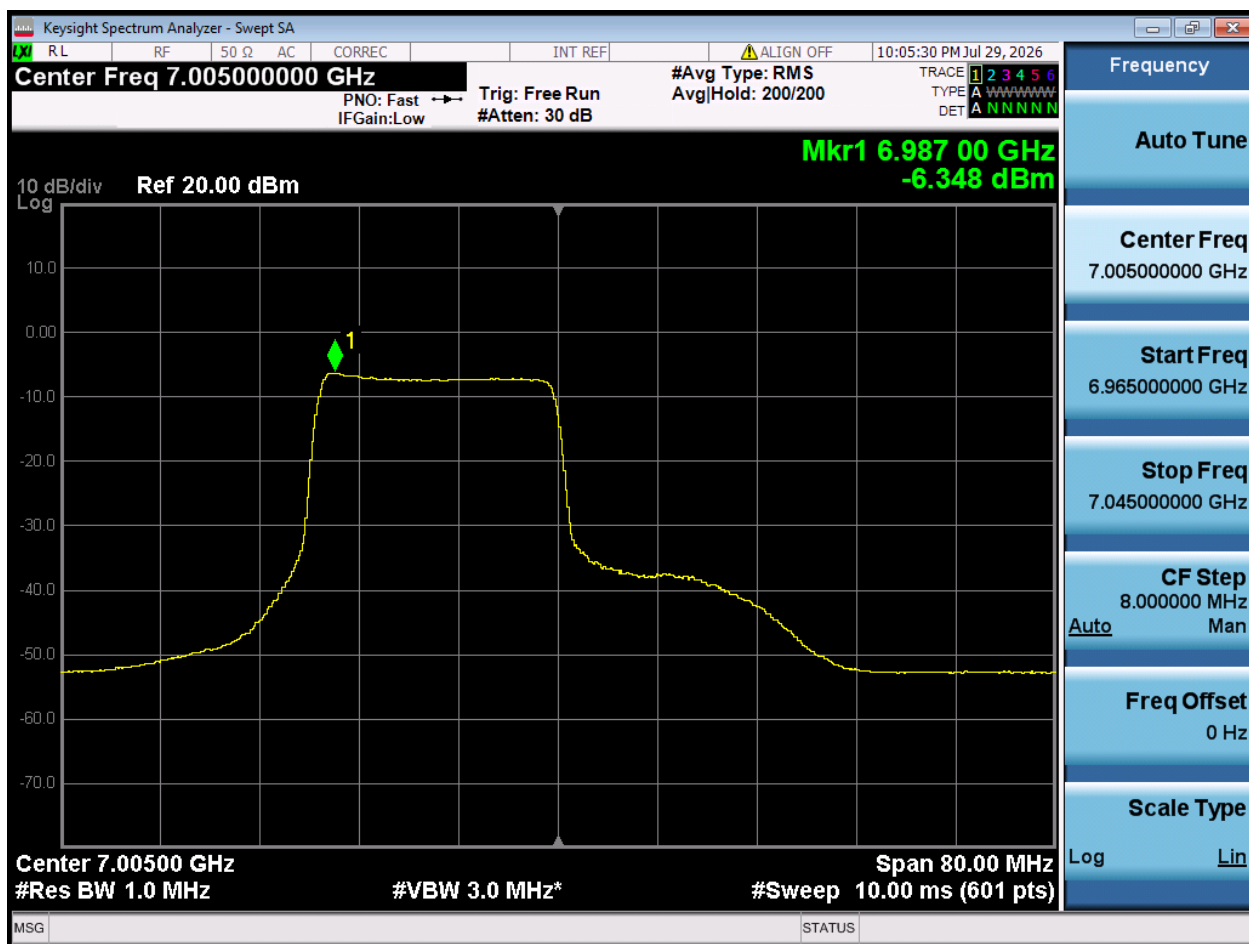
2.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:7005MHz)

6986.733333	-6.472



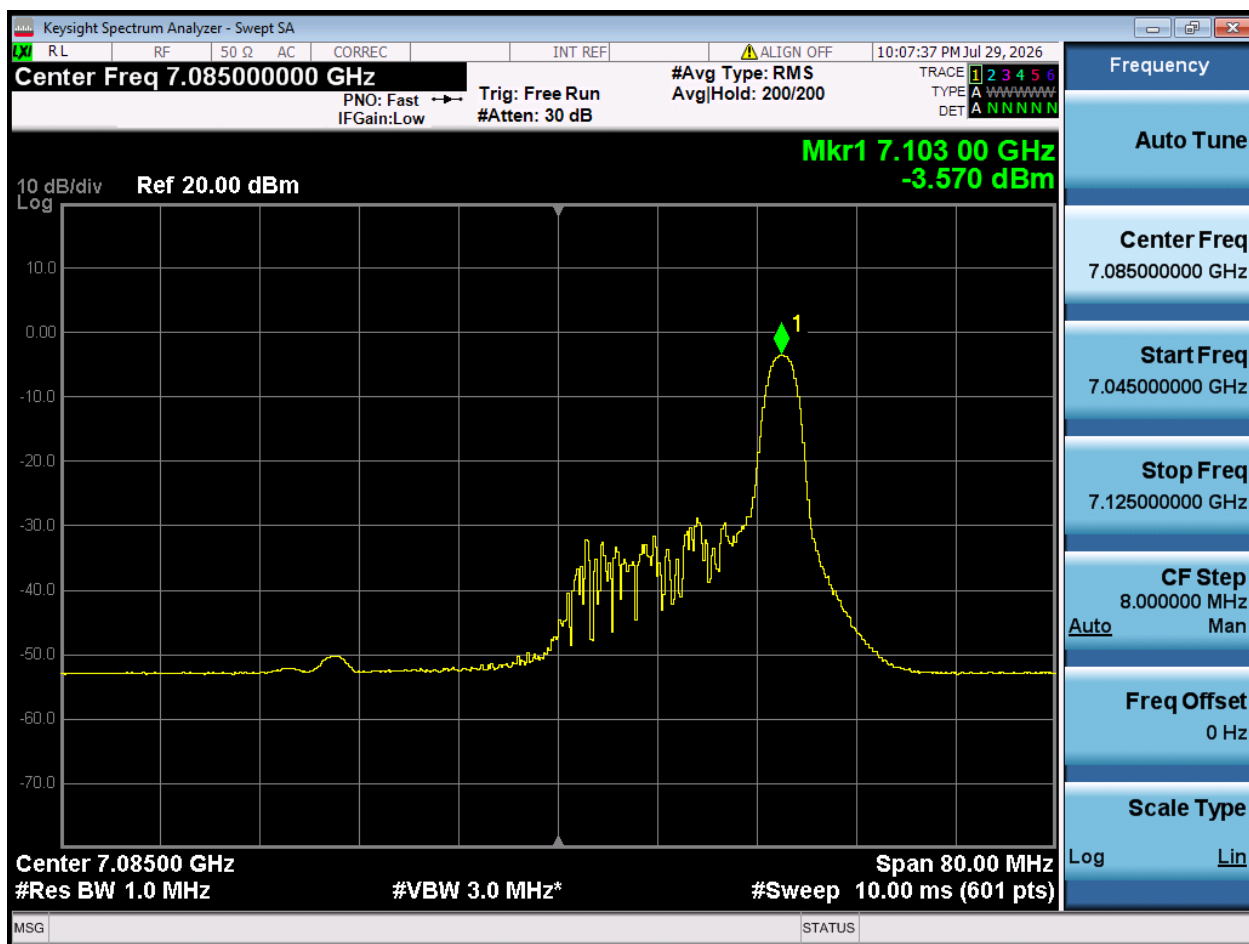
2.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:7005MHz)

6987	-6.348



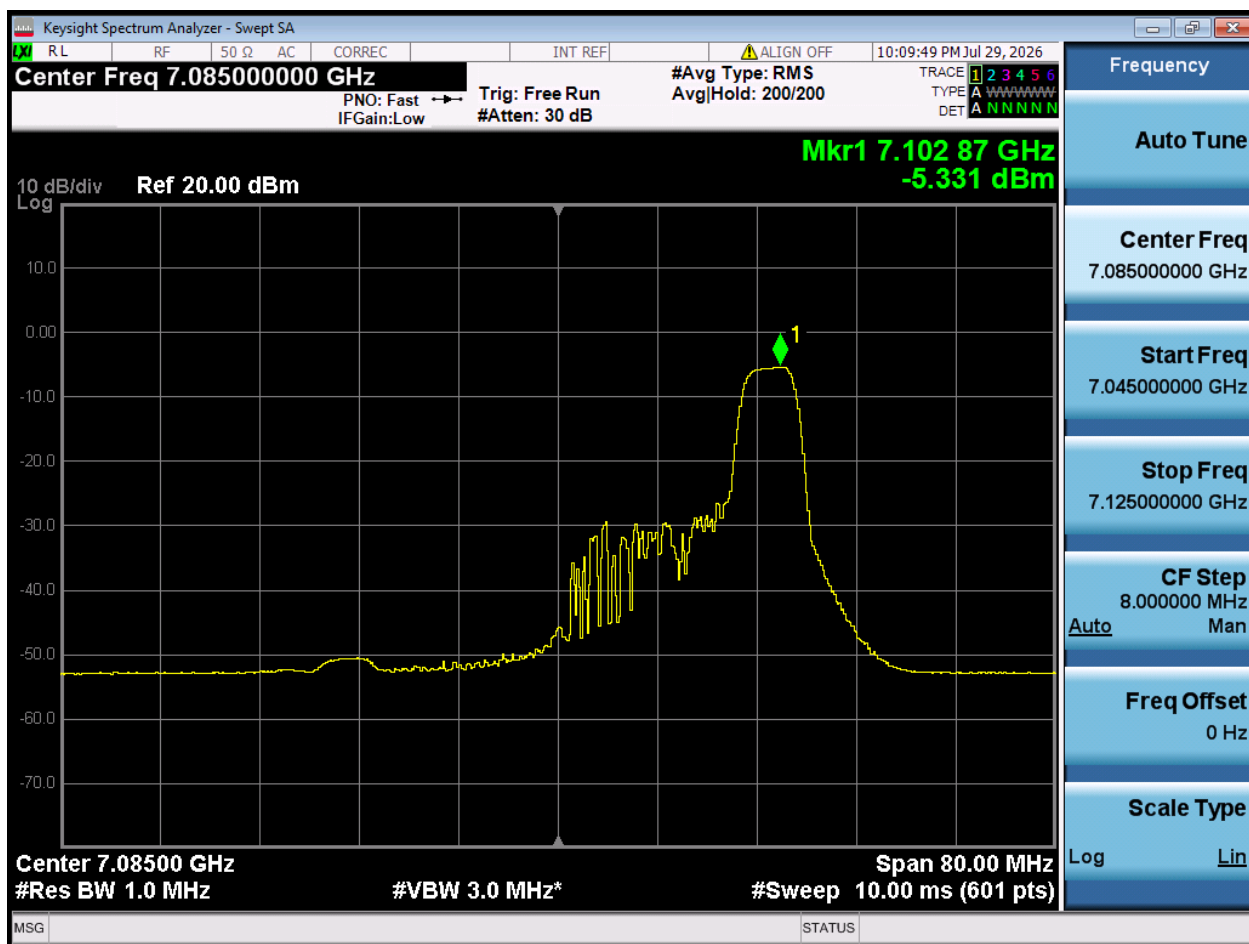
2.14. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7085MHz)

7103	-3.57



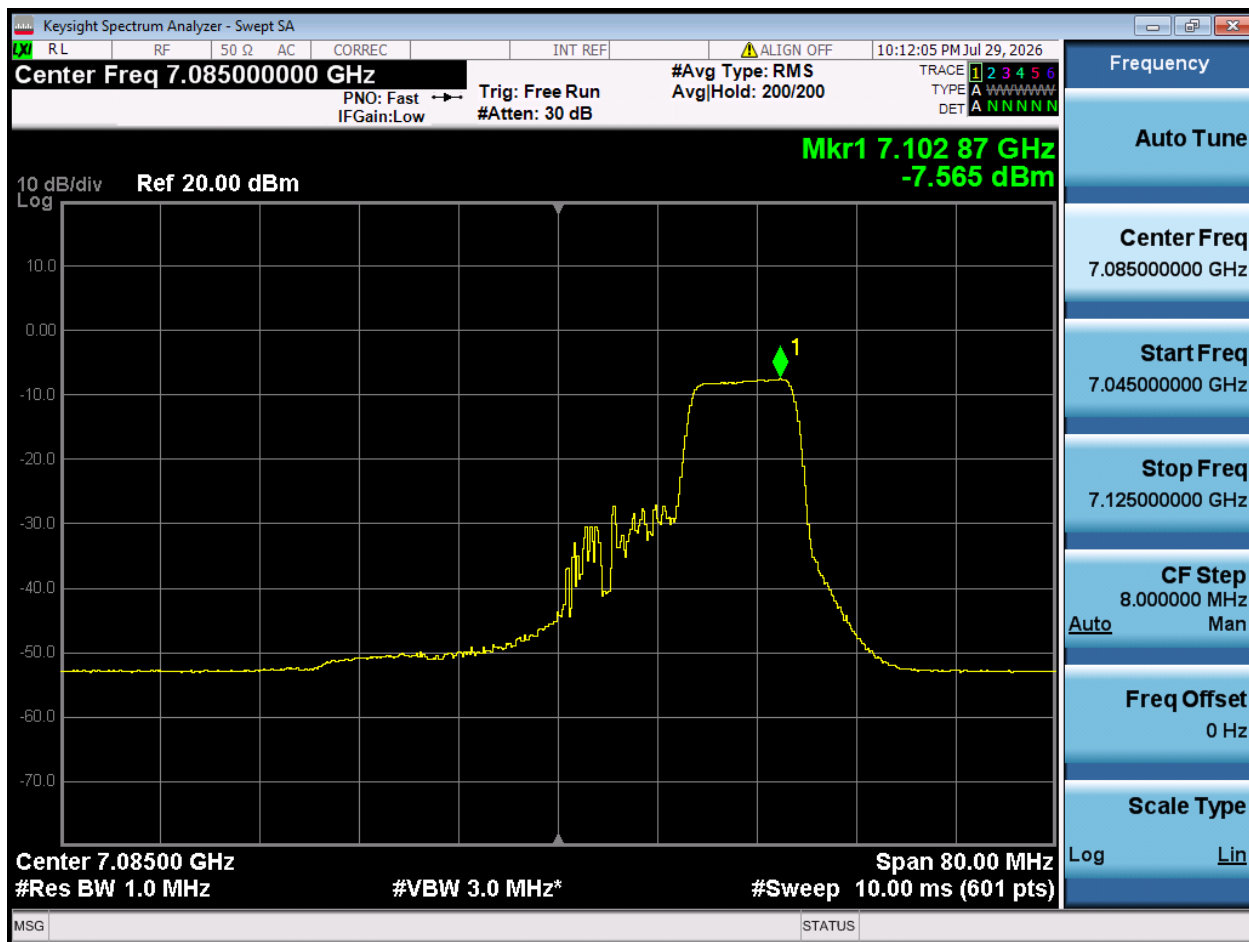
2.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:7085MHz)

7102.866667	-5.331



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

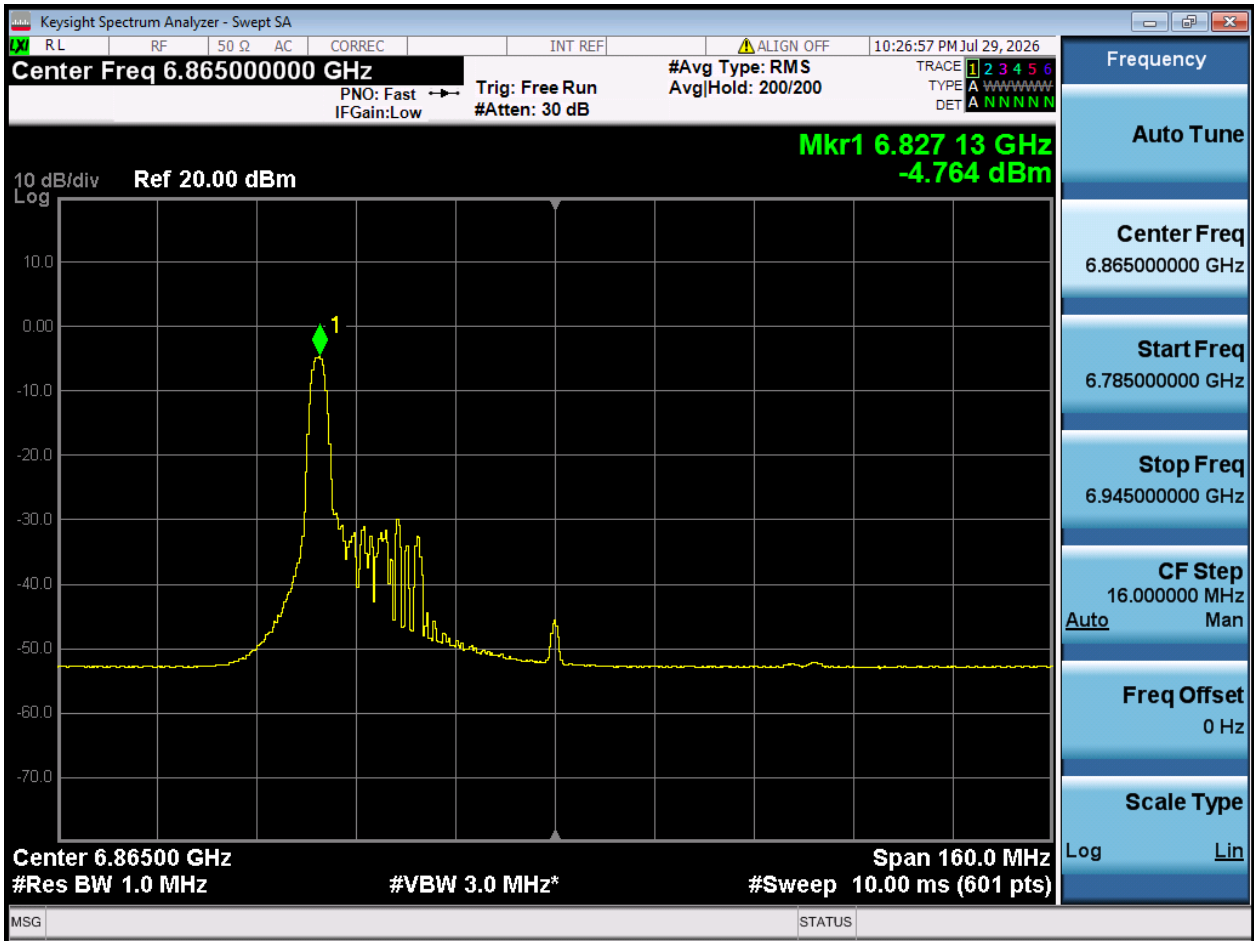
7102.866667	-7.565



3. 802.11ax_80M_U-NII-8

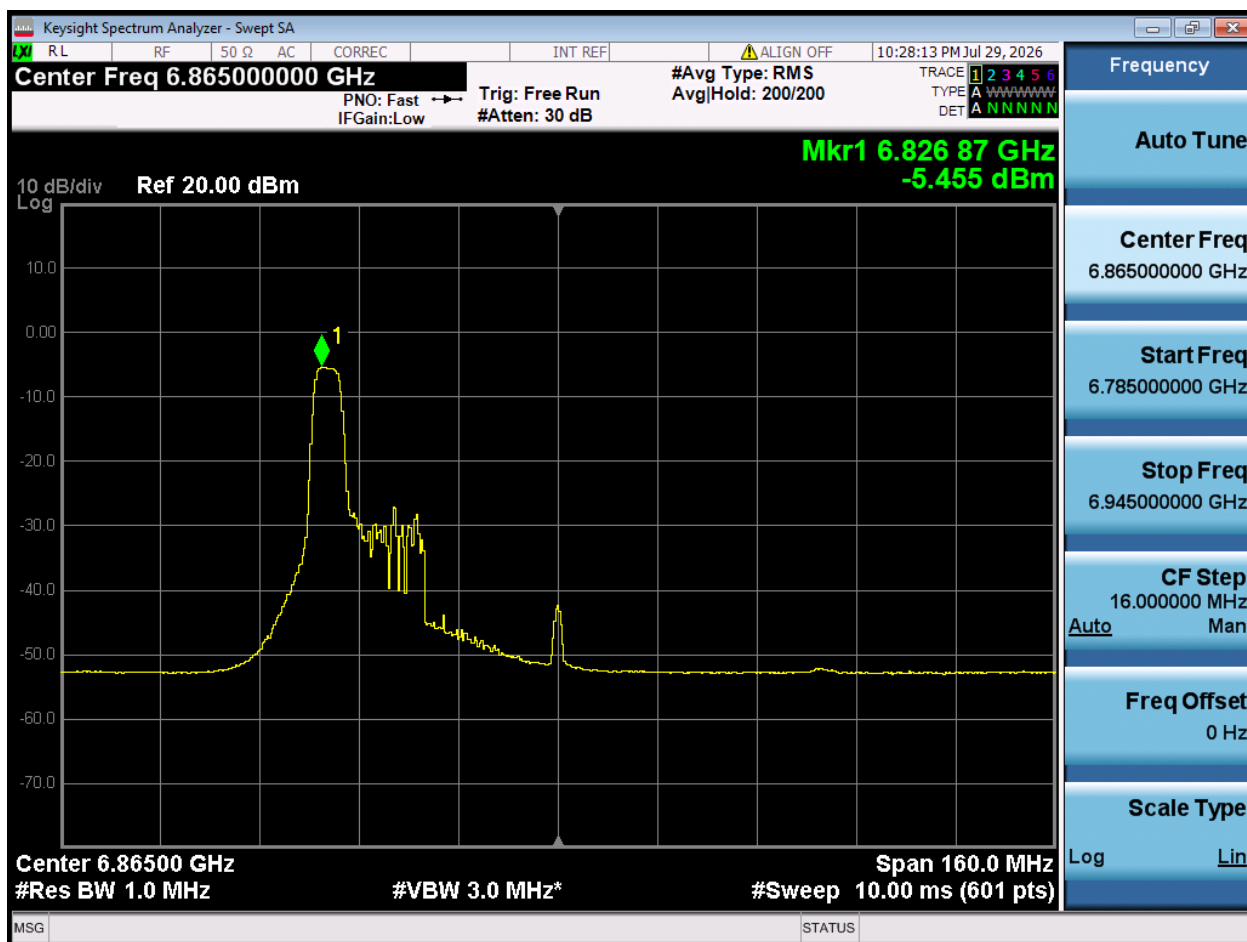
3.2. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6865MHz)

6827.133333	-4.764



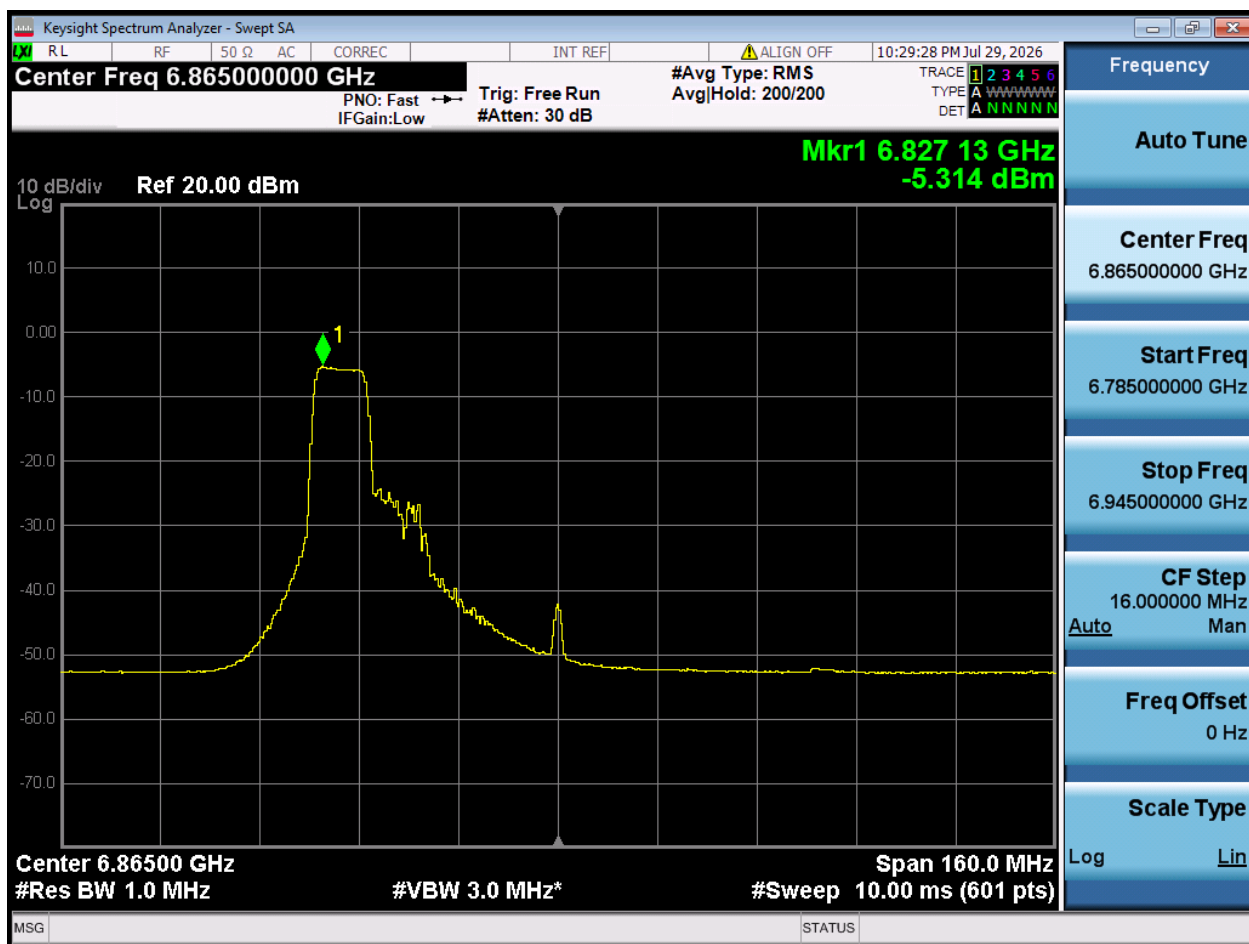
3.3. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6865MHz)

6826.866667	-5.455



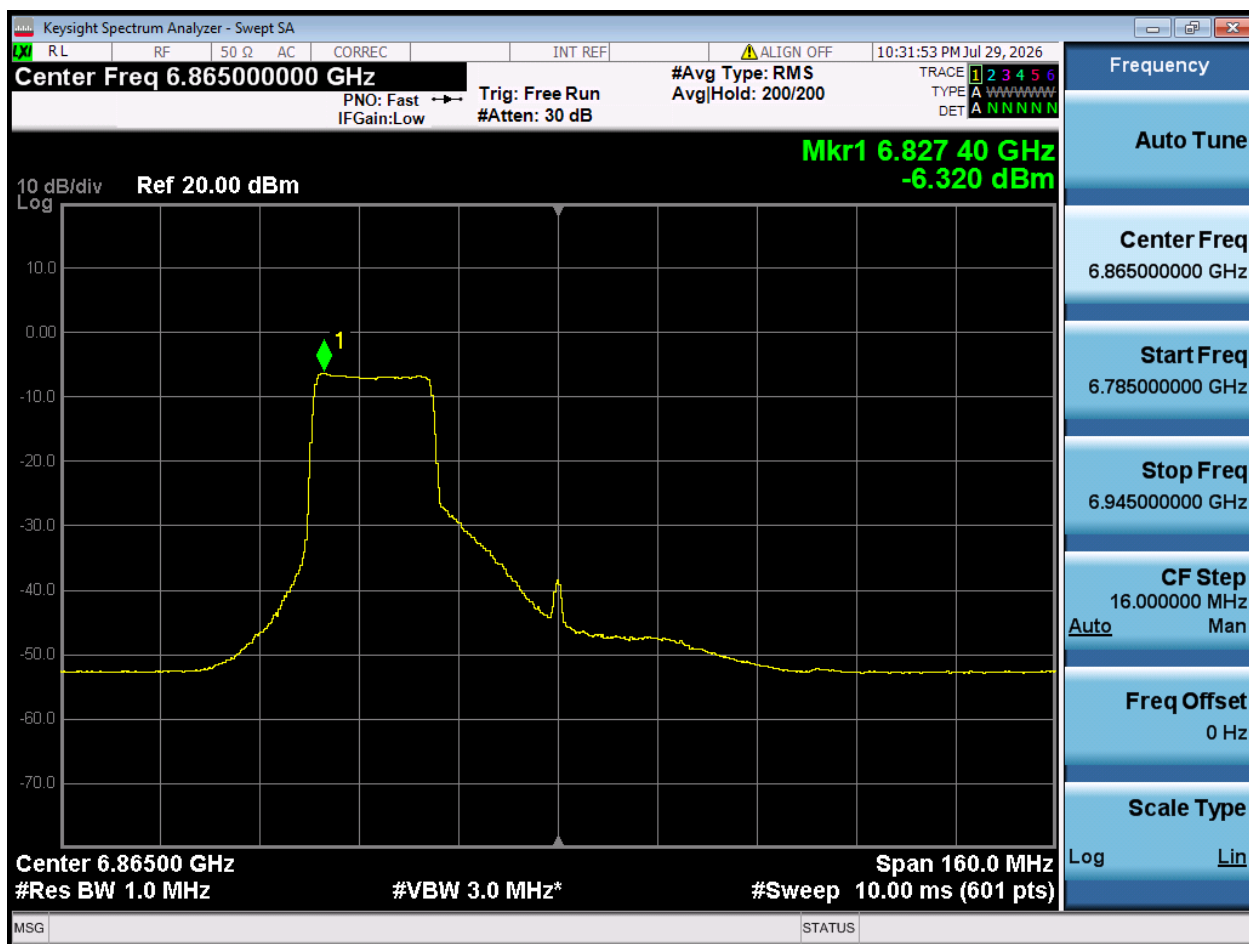
3.4. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6865MHz)

6827.133333	-5.314



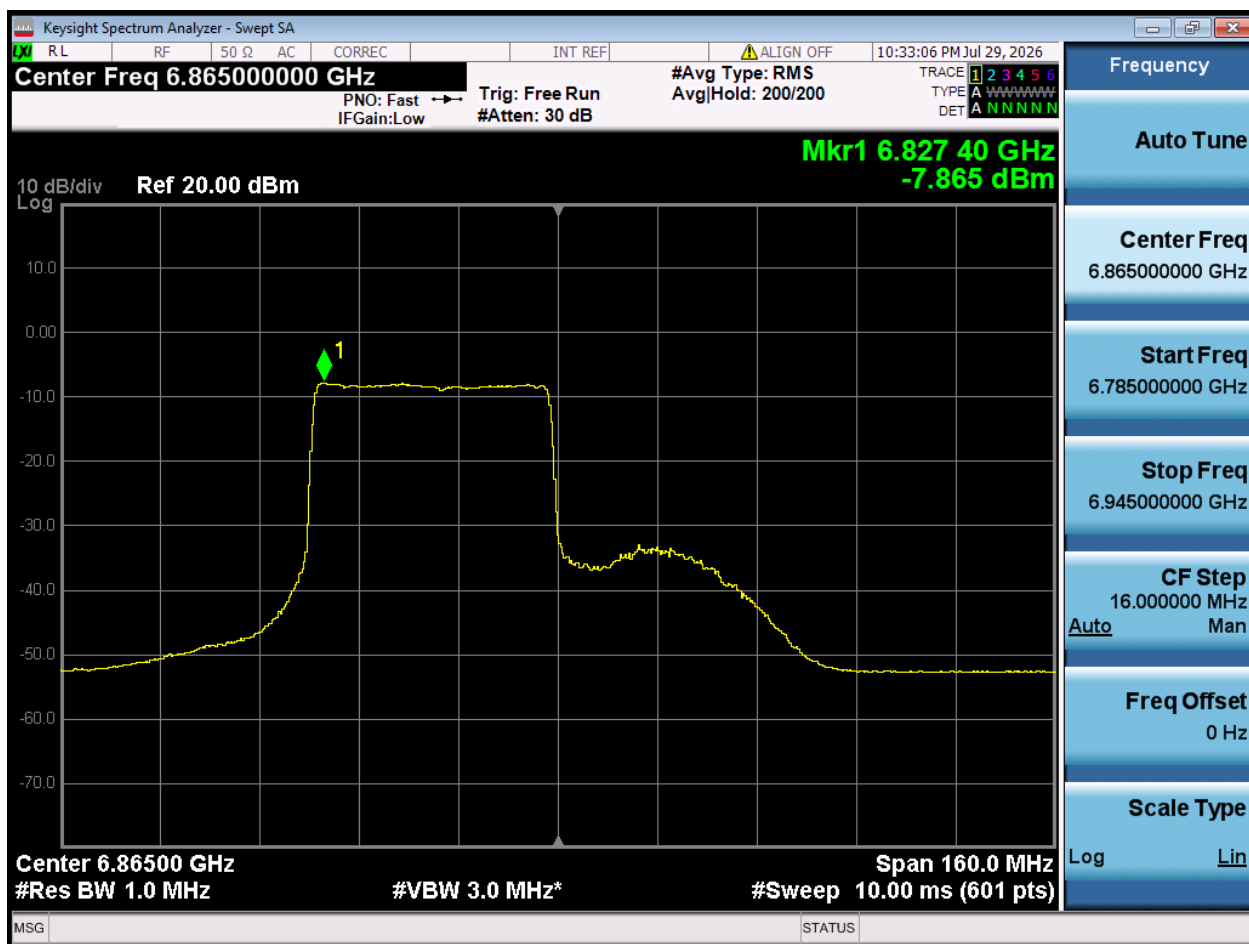
3.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6865MHz)

6827.4	-6.32



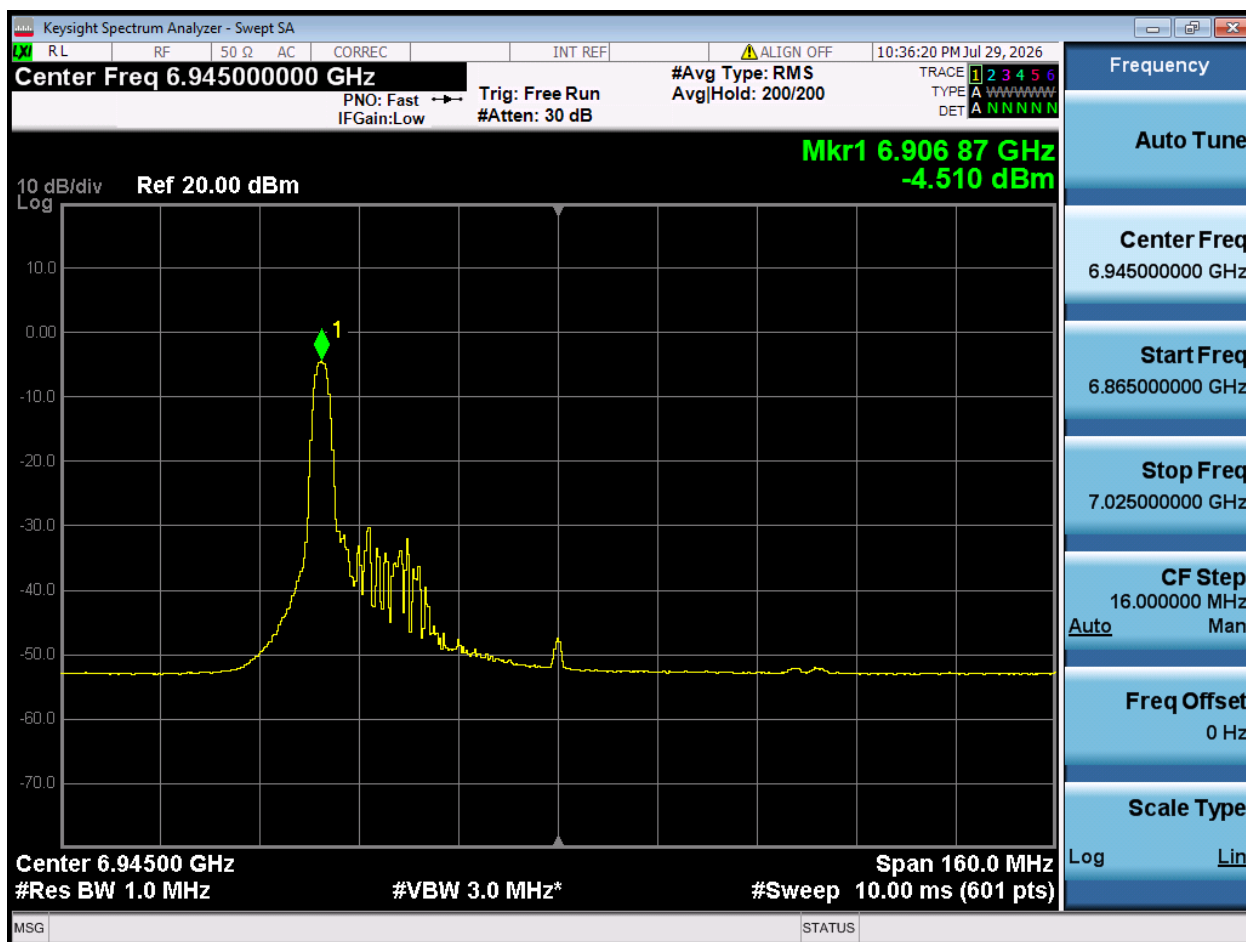
3.7. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6865MHz)

6827.4	-7.865



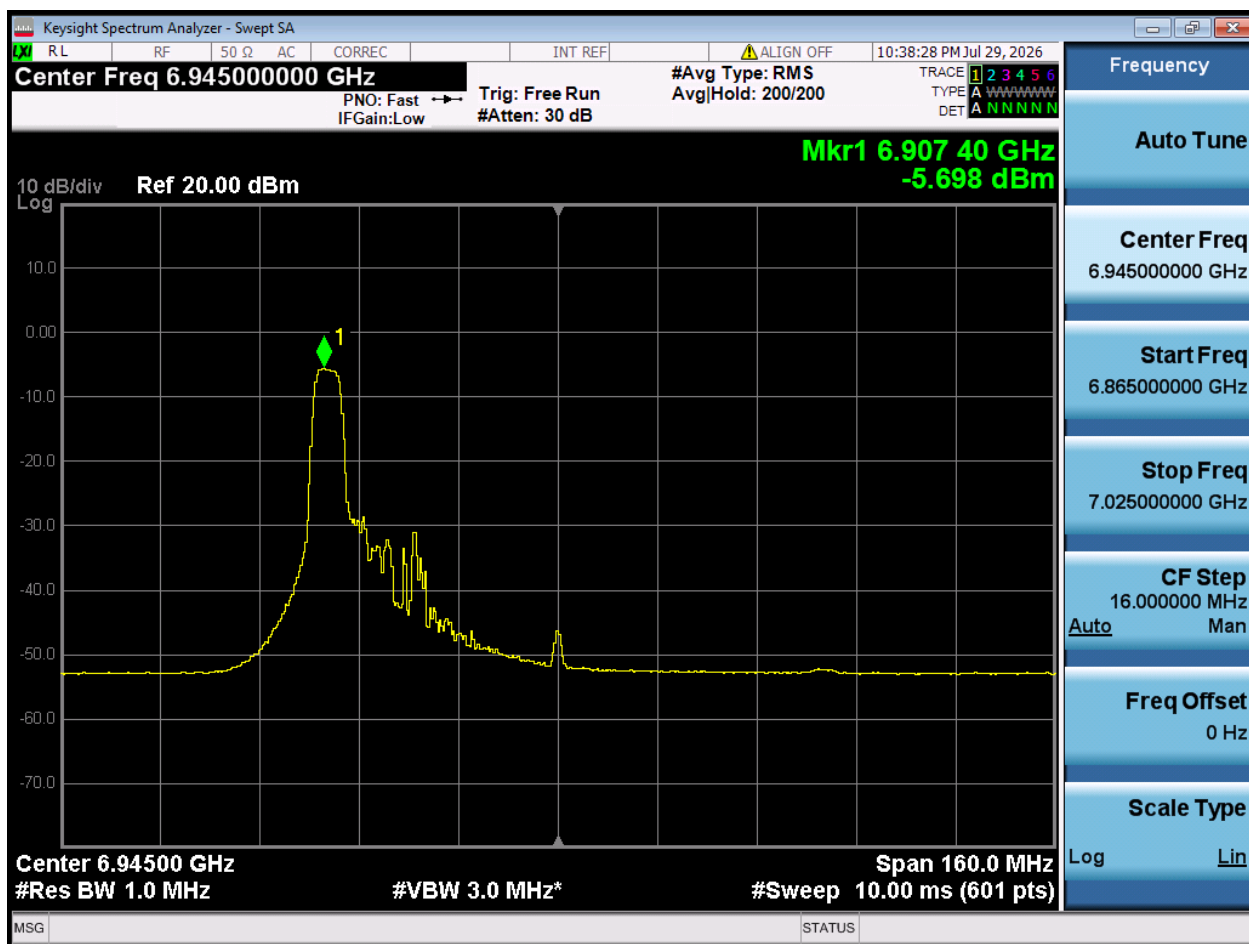
3.9. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6945MHz)

6906.866667	-4.51



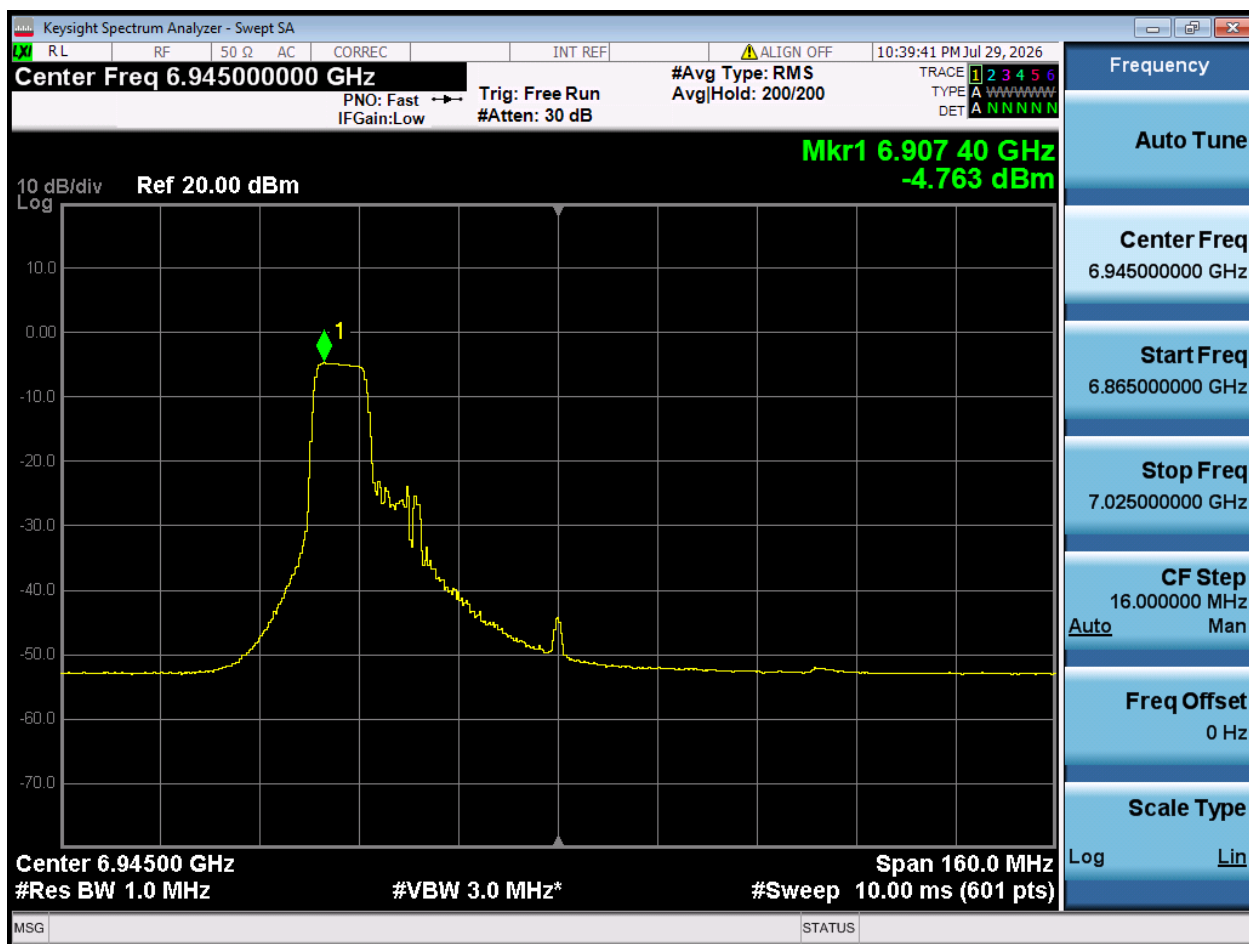
3.11. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6945MHz)

6907.4	-5.698



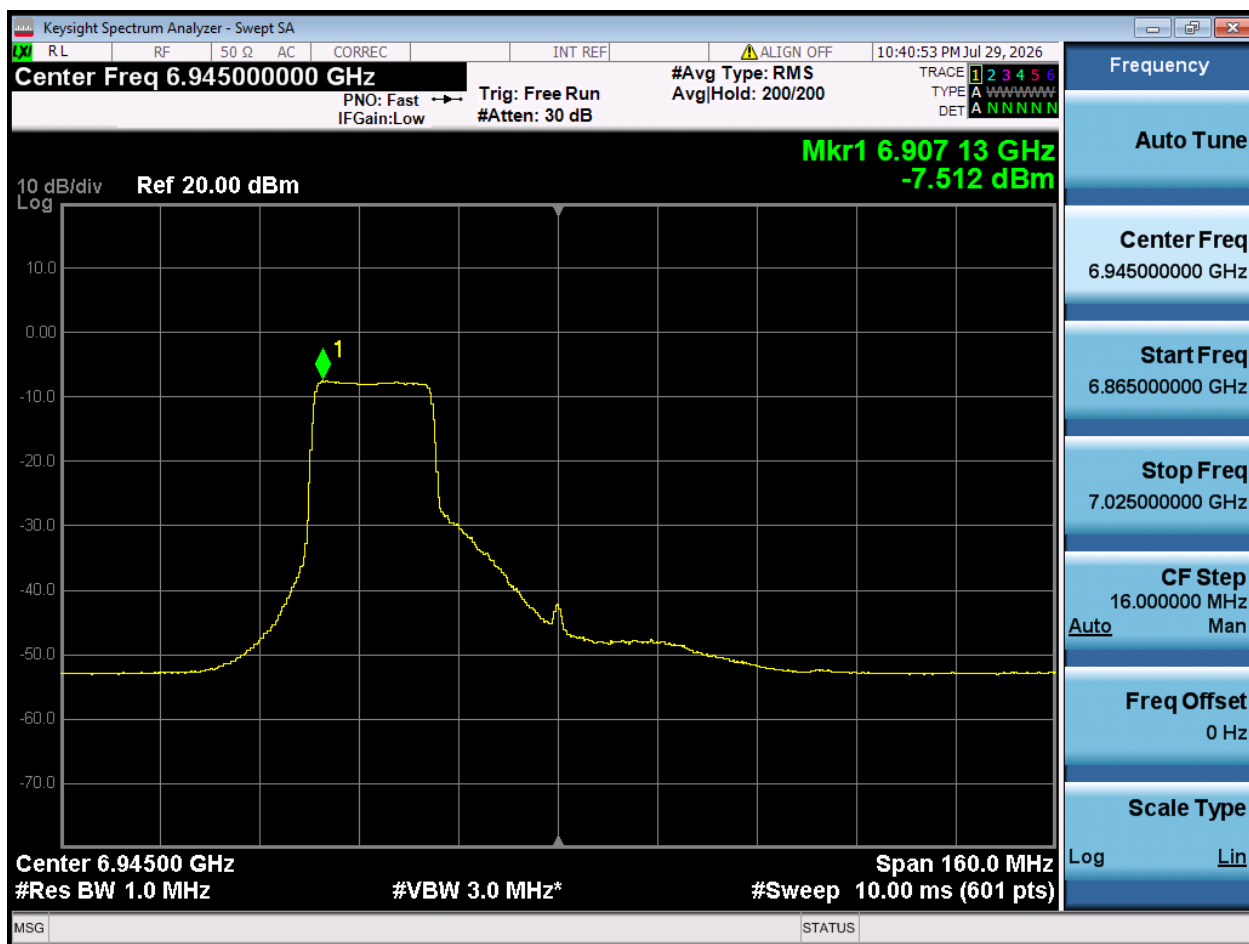
3.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6945MHz)

6907.4	-4.763



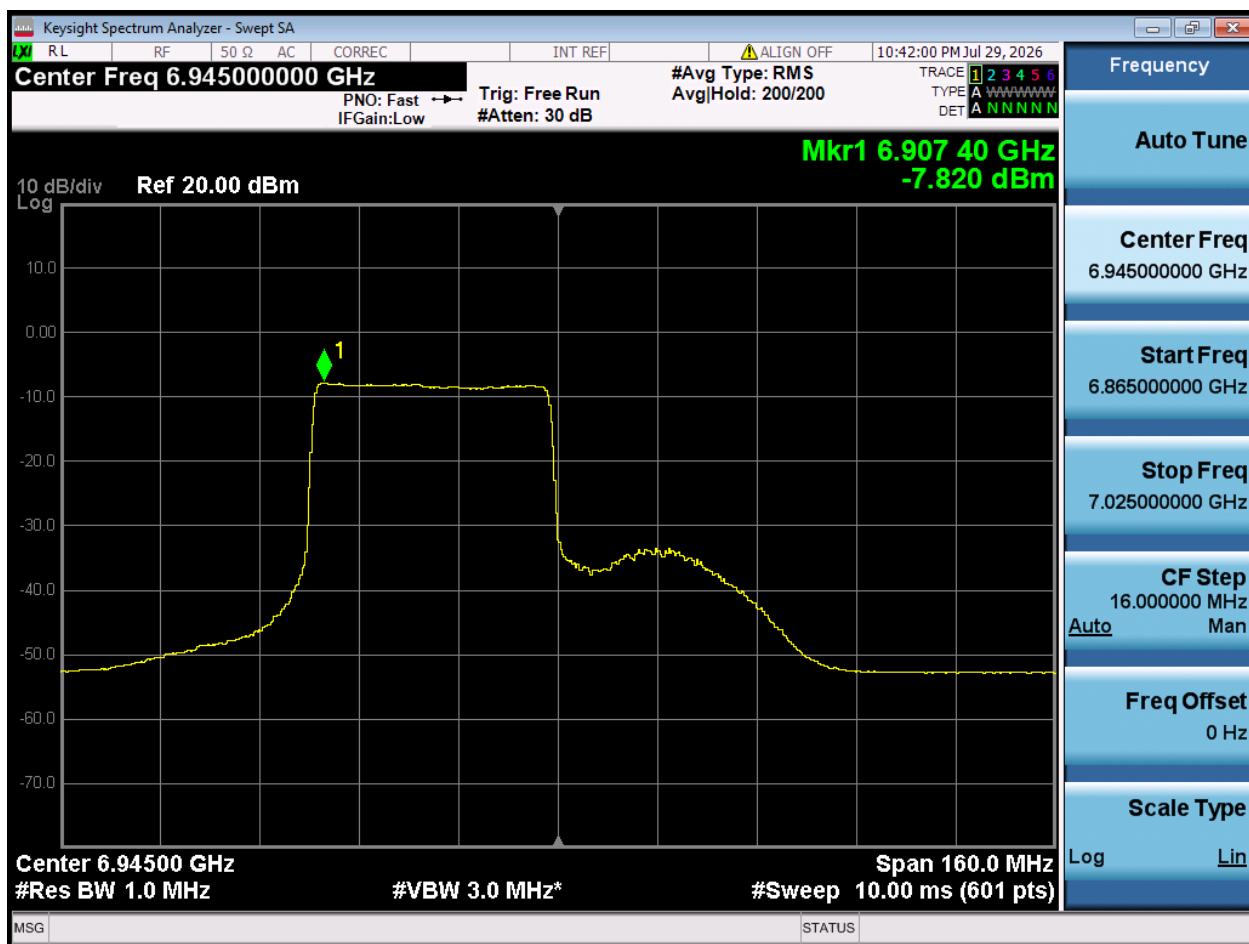
3.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6945MHz)

6907.133333	-7.512



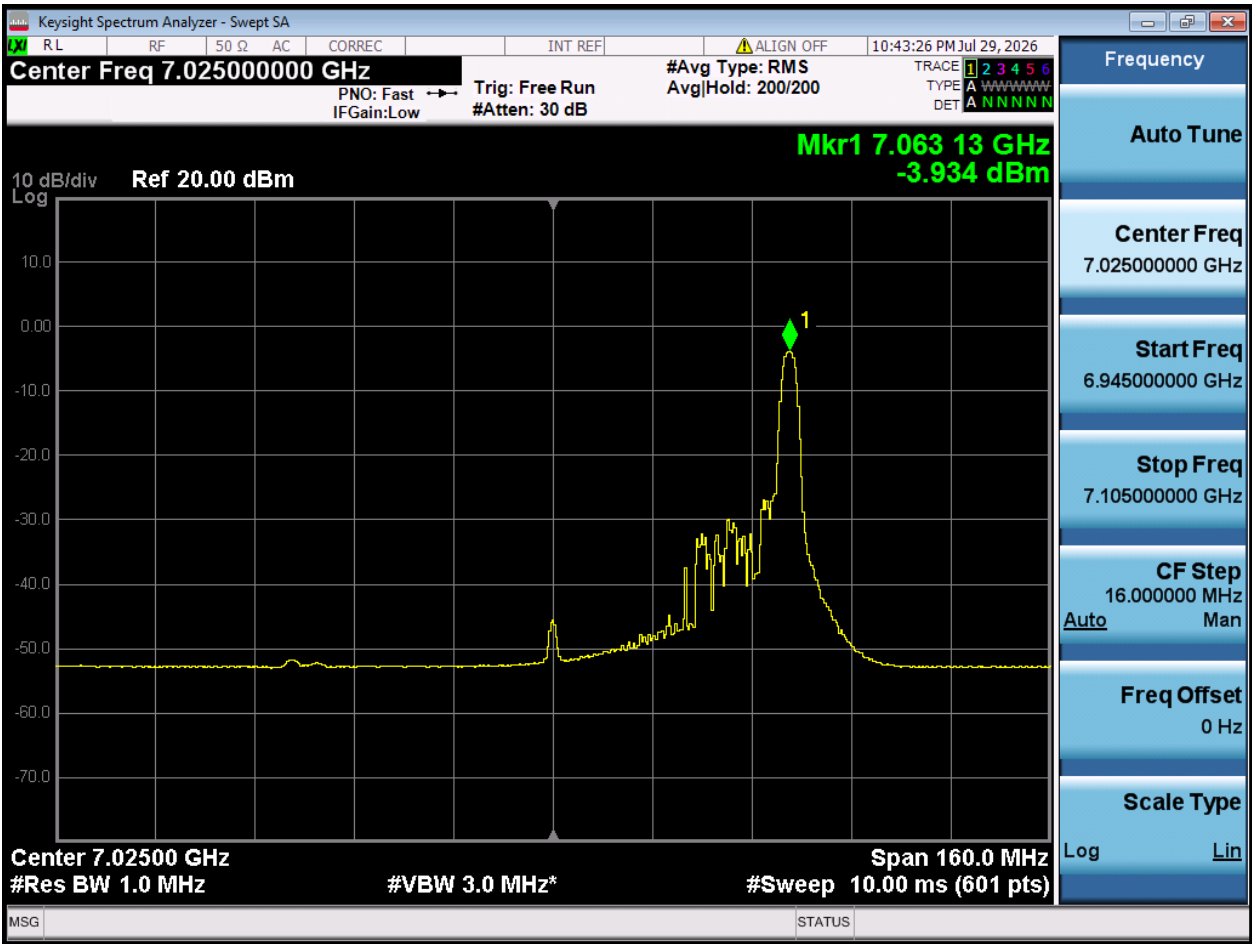
3.14. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6945MHz)

6907.4	-7.82



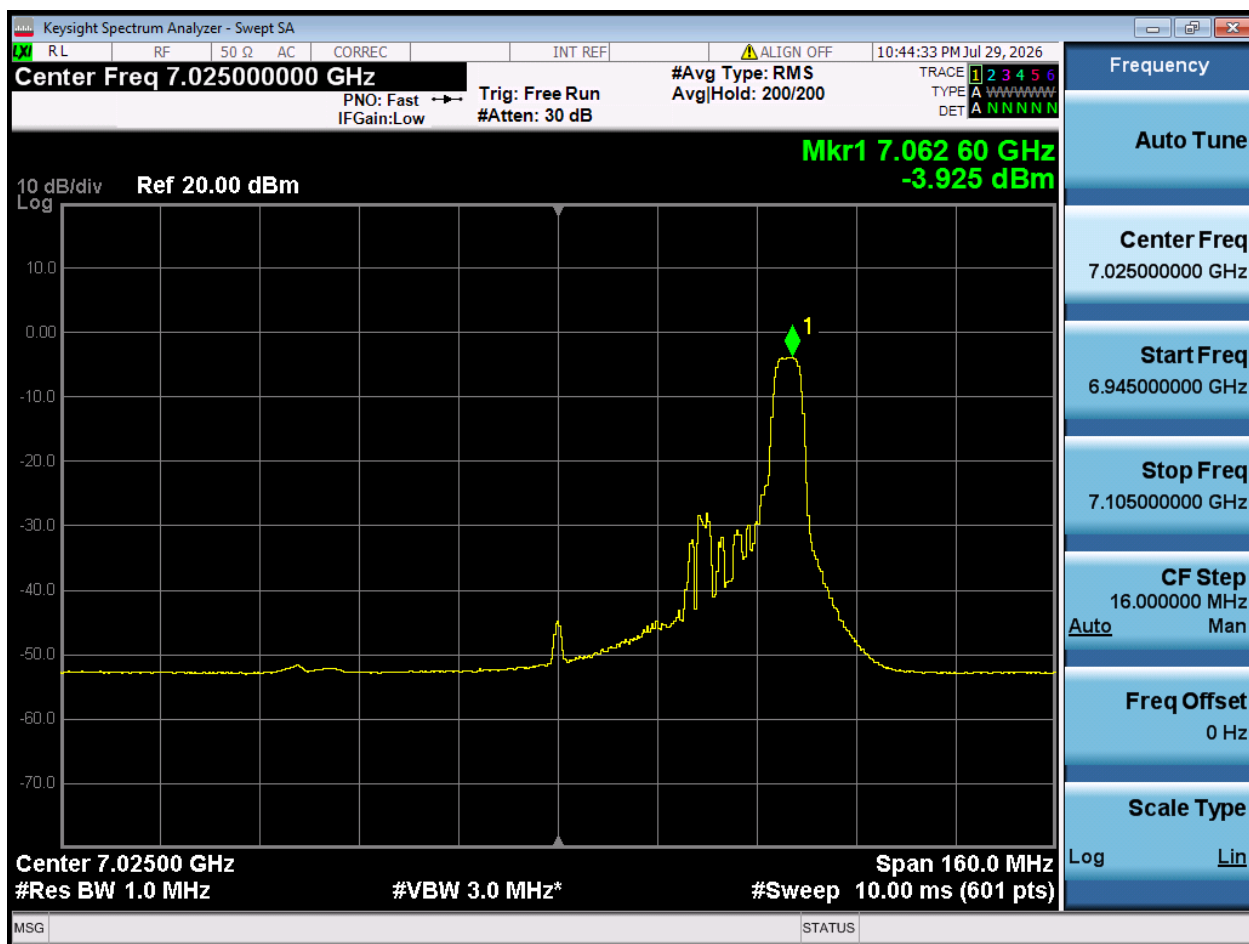
3.15. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7025MHz)

7063.133333	-3.934



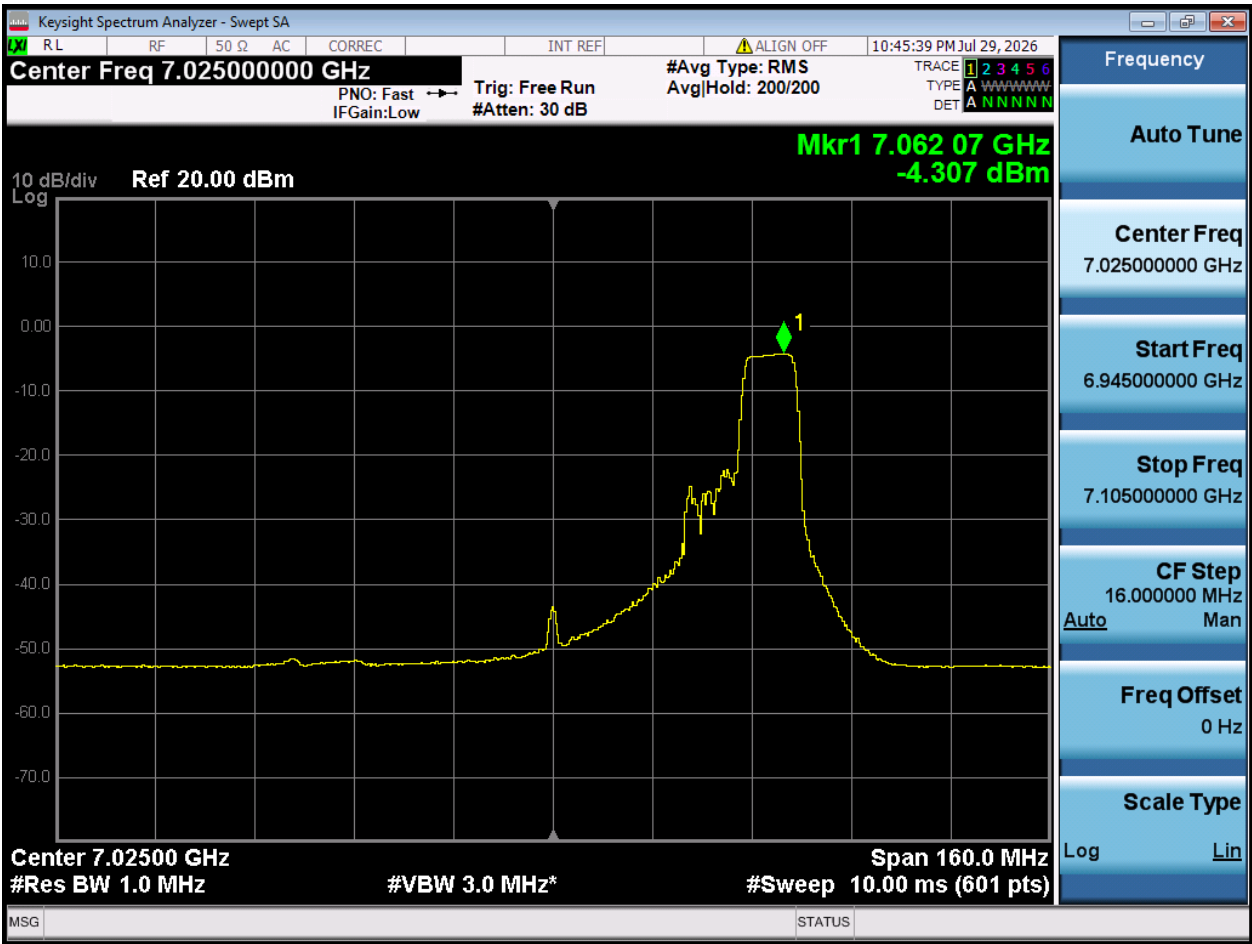
3.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:7025MHz)

7062.6	-3.925



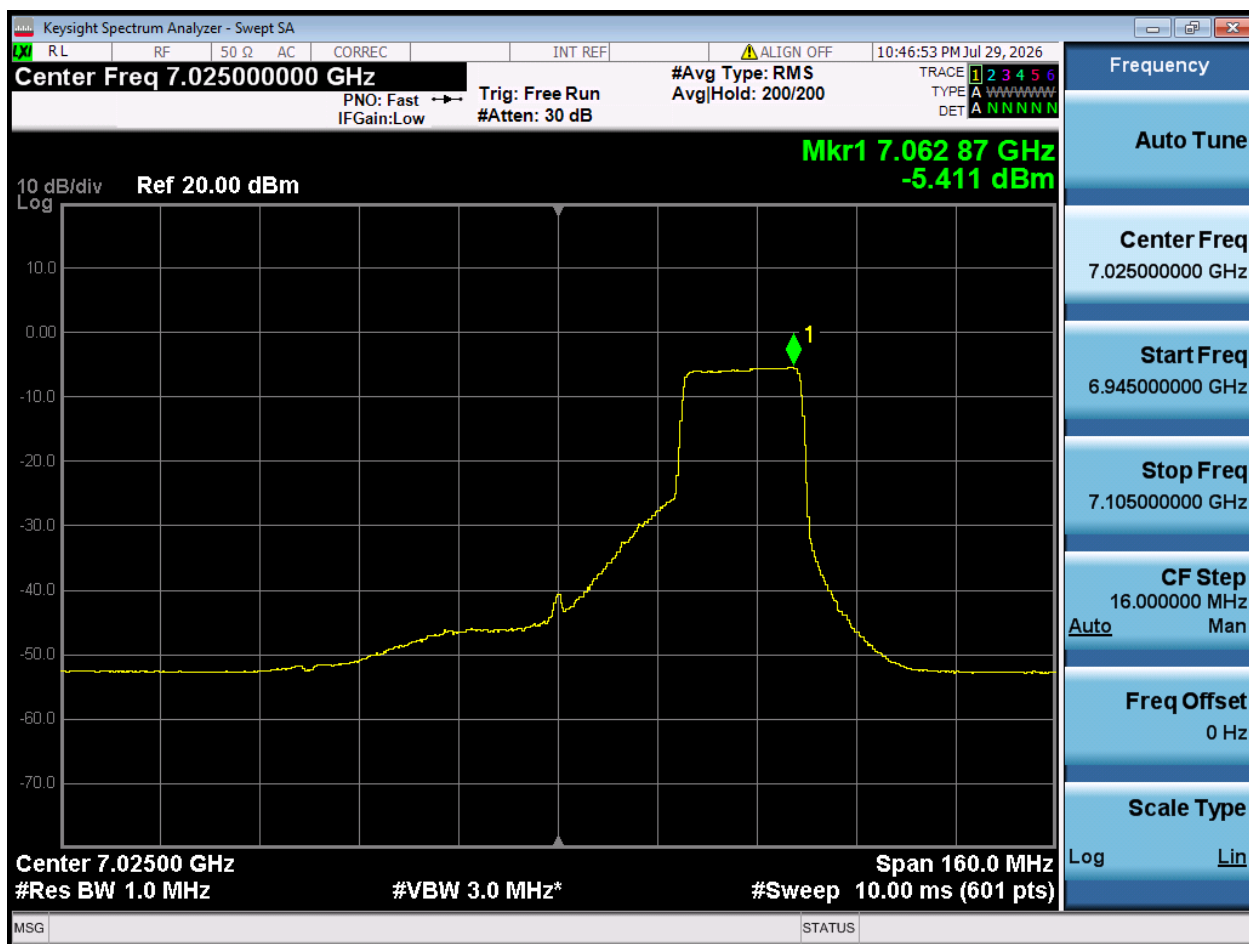
3.17. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:7025MHz)

7062.066667	-4.307



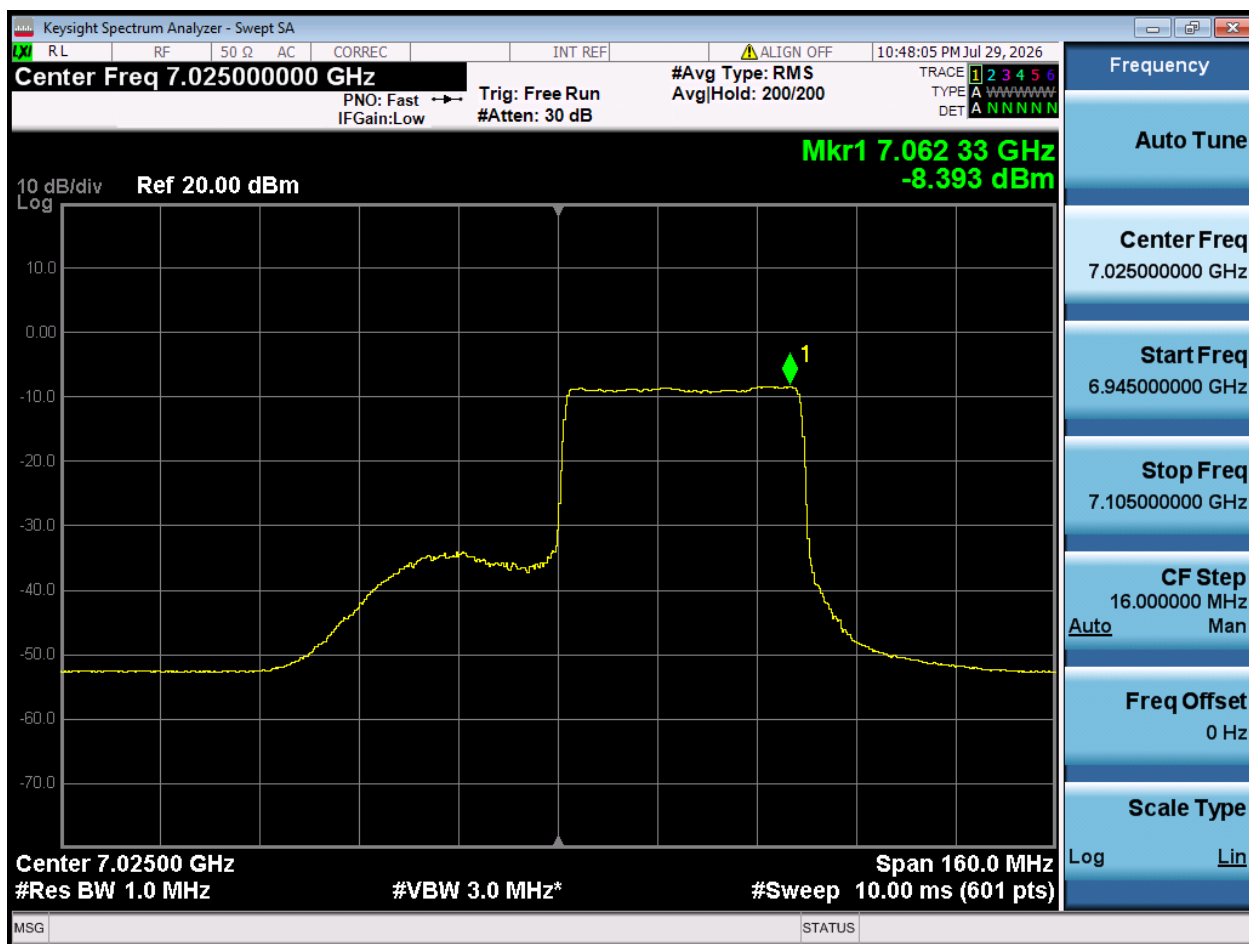
3.18. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:7025MHz)

7062.866667	-5.411



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

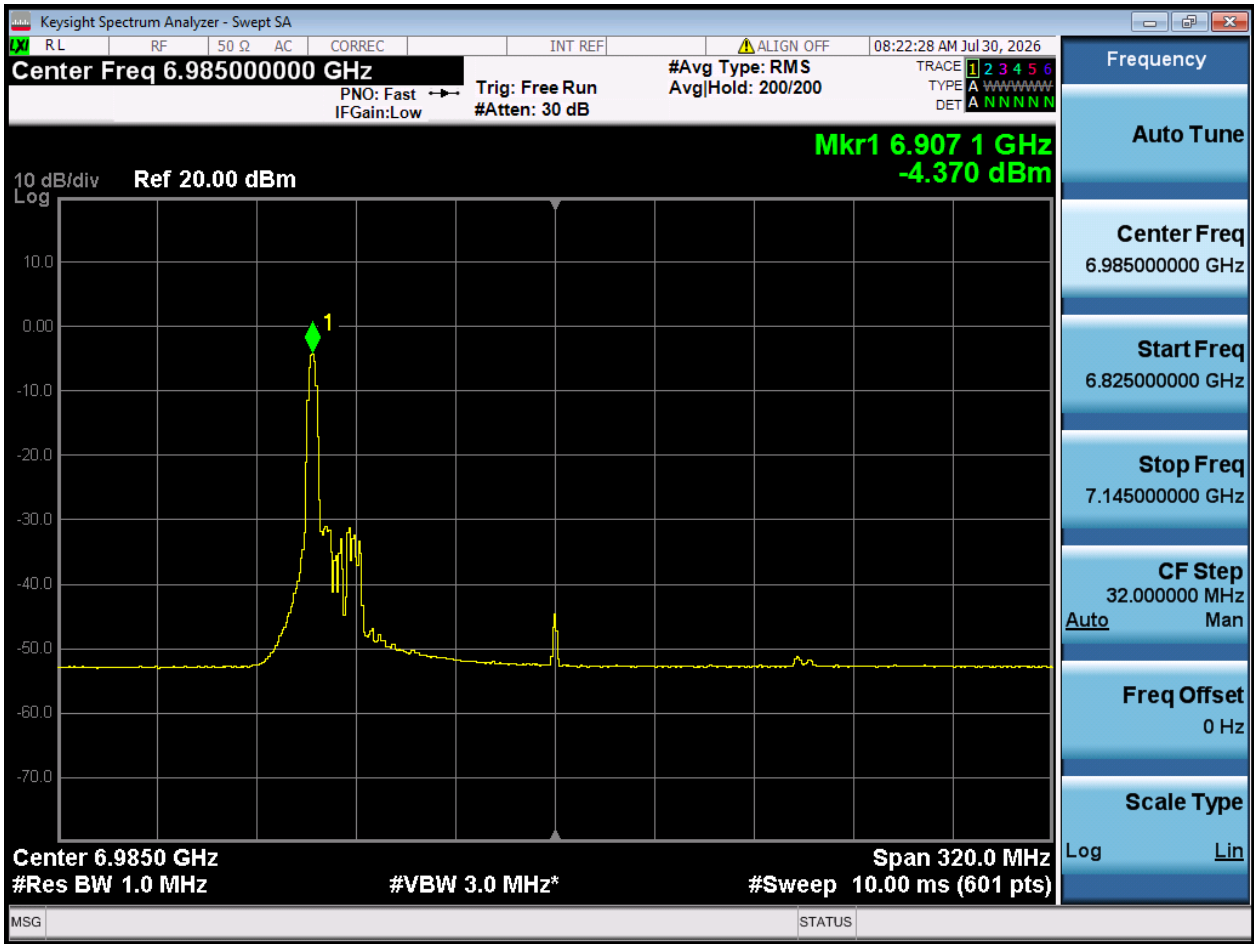
7062.333333	-8.393



4. 802.11ax_160M_U-NII-8

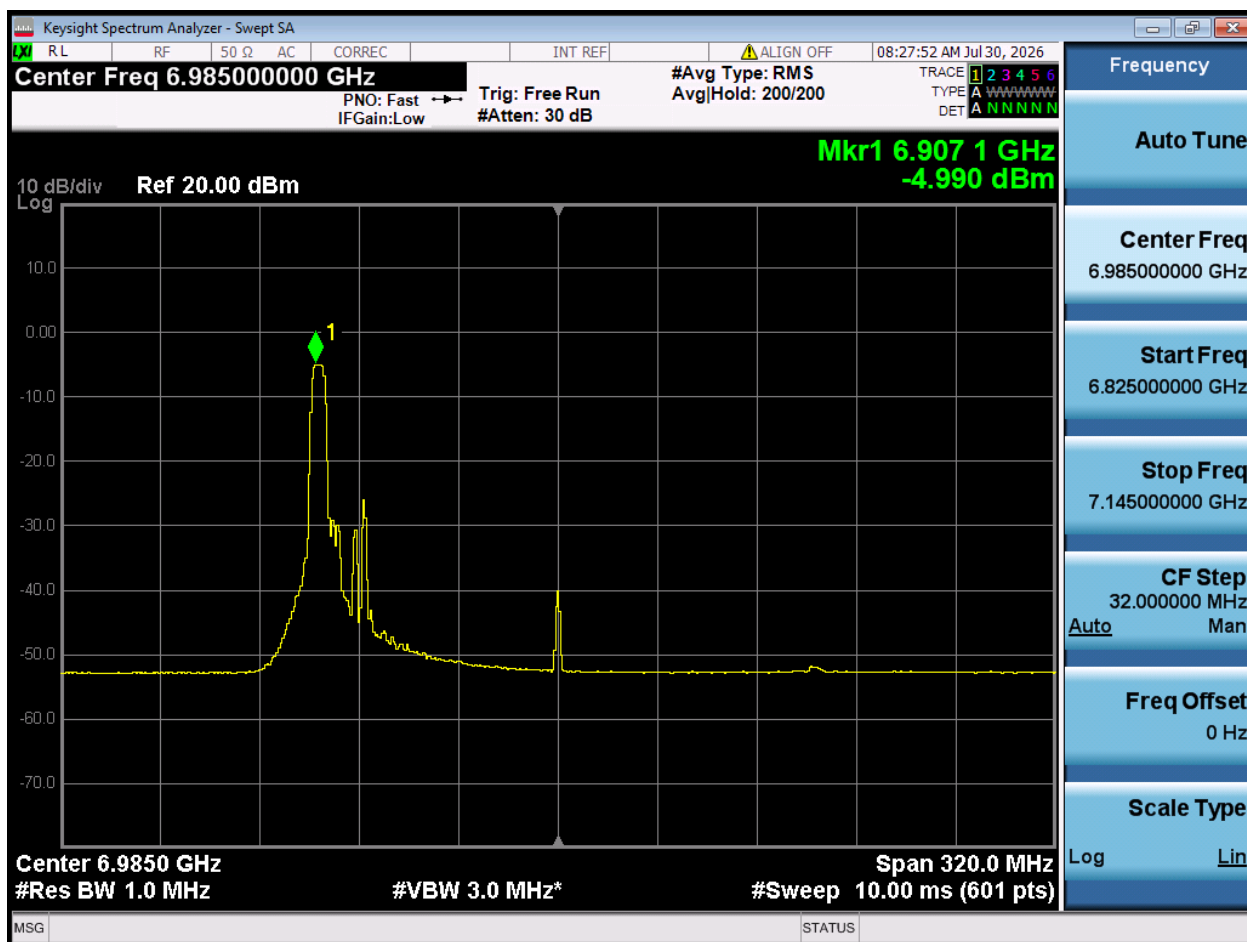
4.8. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6985MHz)

6907.133333	-4.37



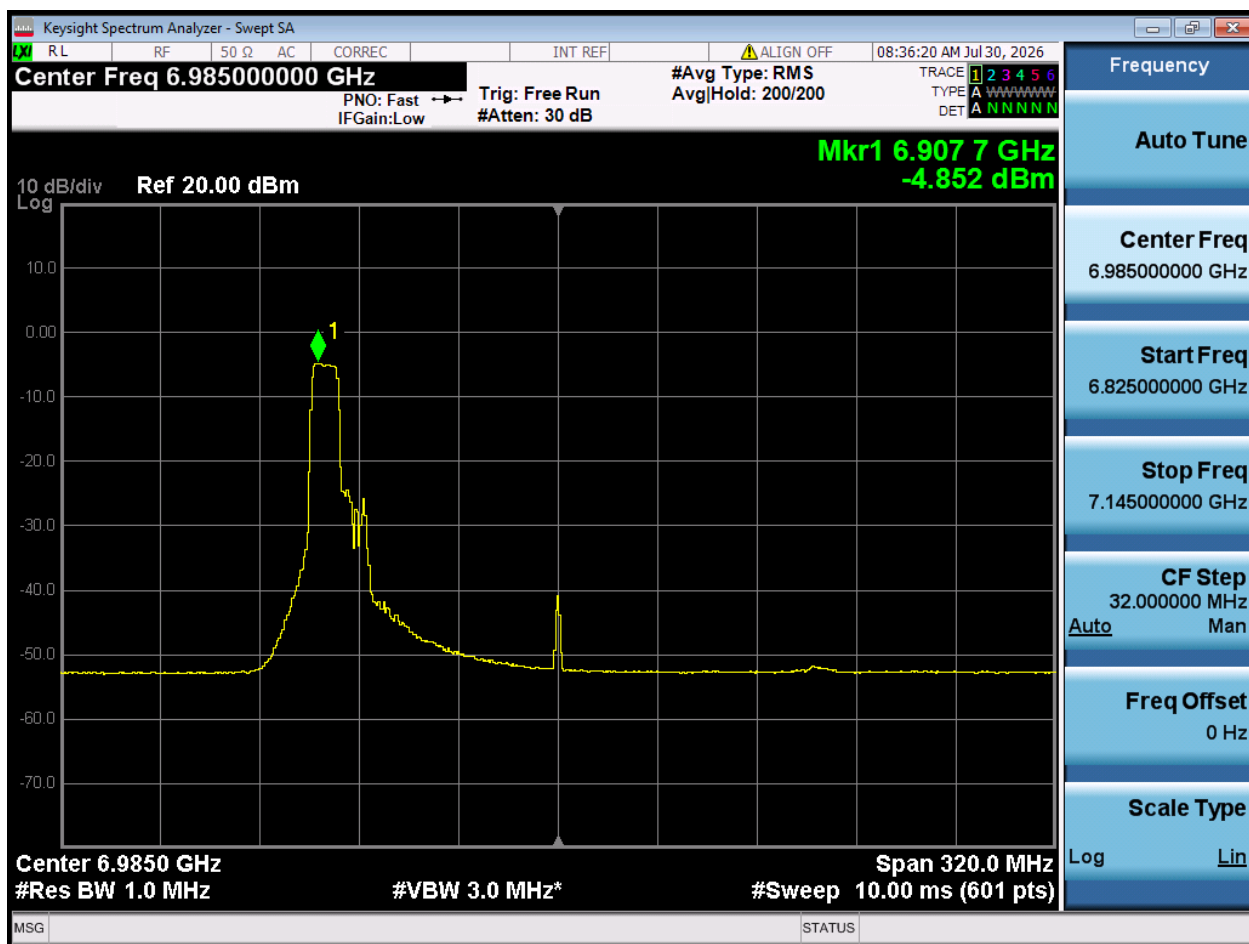
4.9. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6985MHz)

6907.133333	-4.99



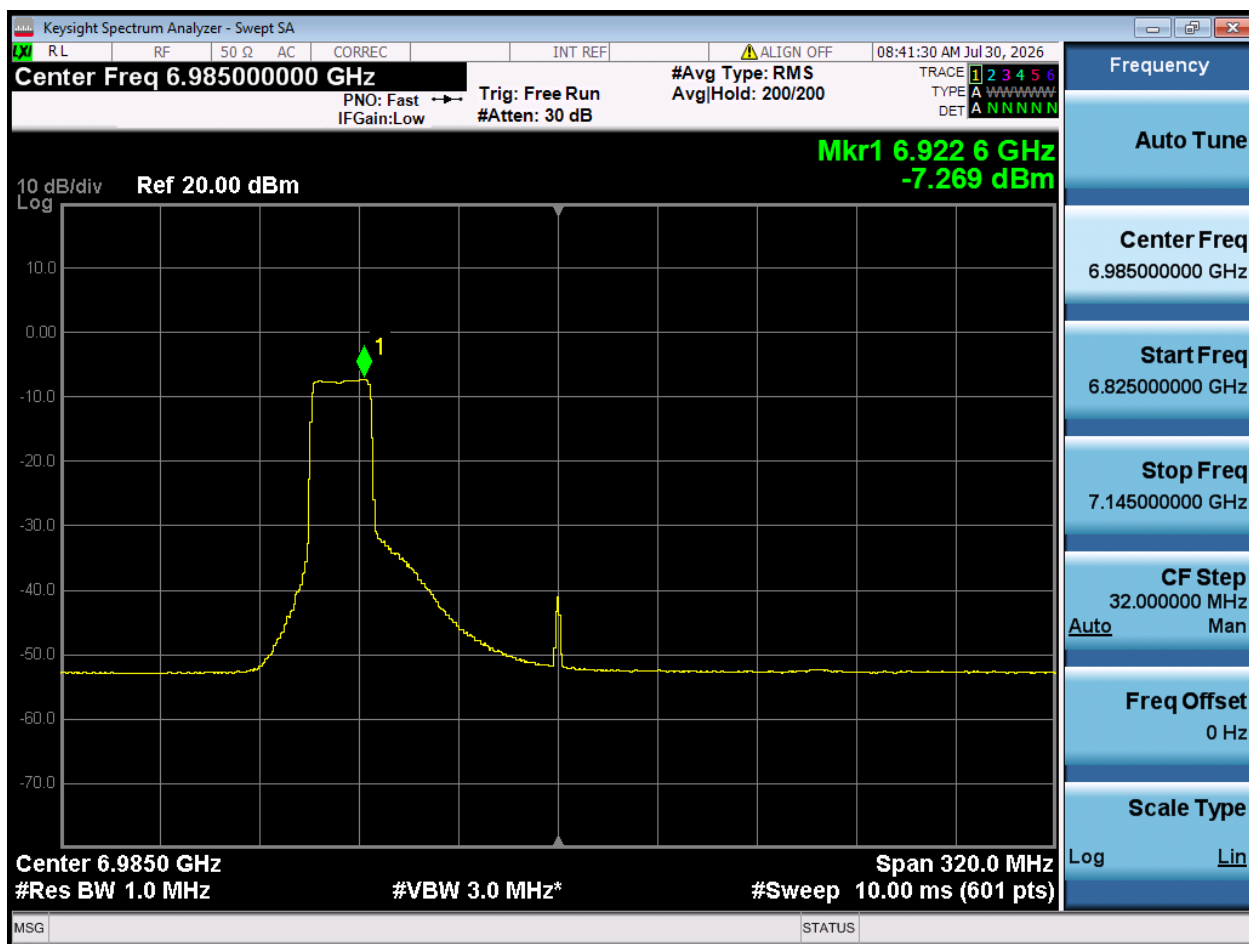
4.10. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6985MHz)

6907.666667	-4.852



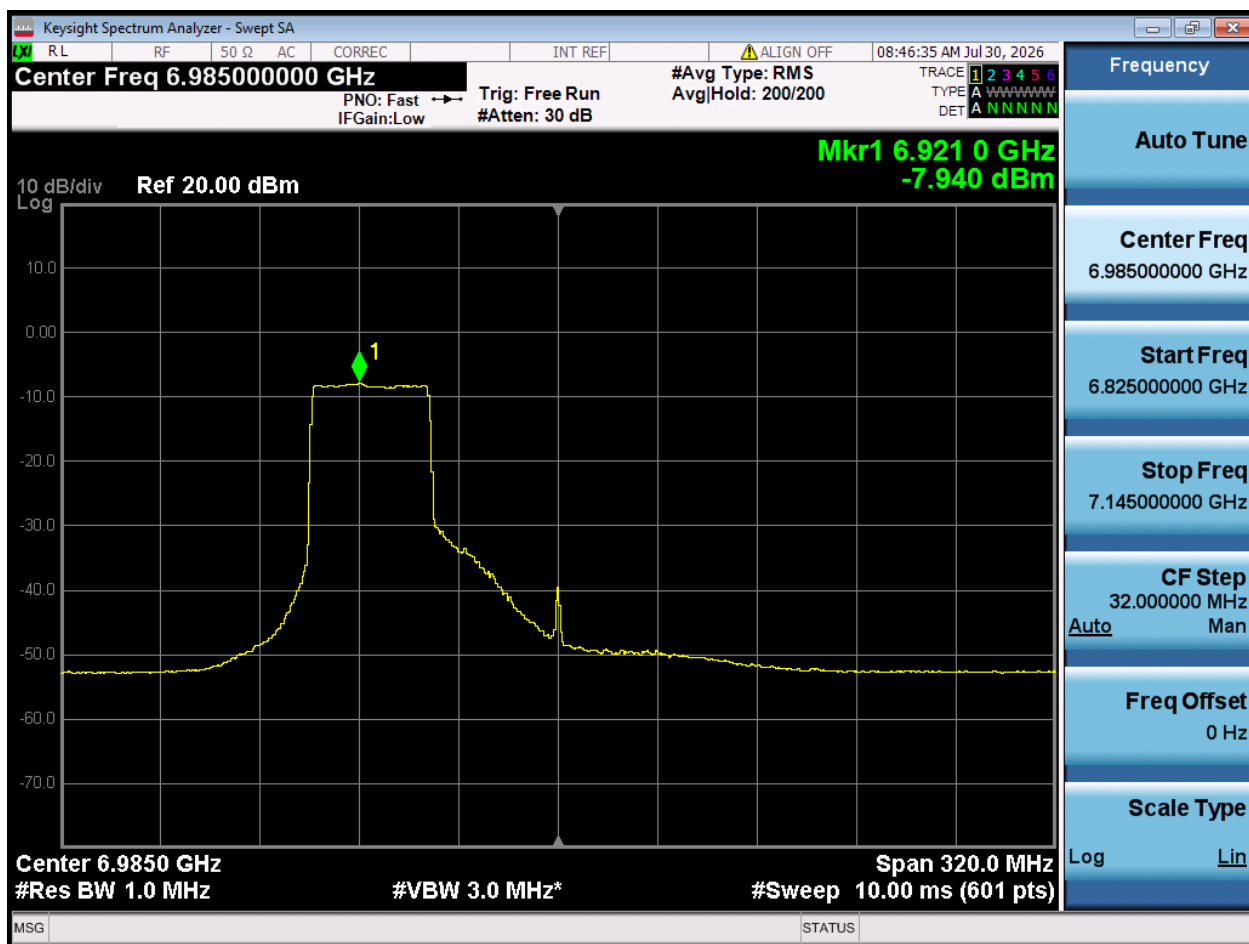
4.11. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6985MHz)

6922.6	-7.269



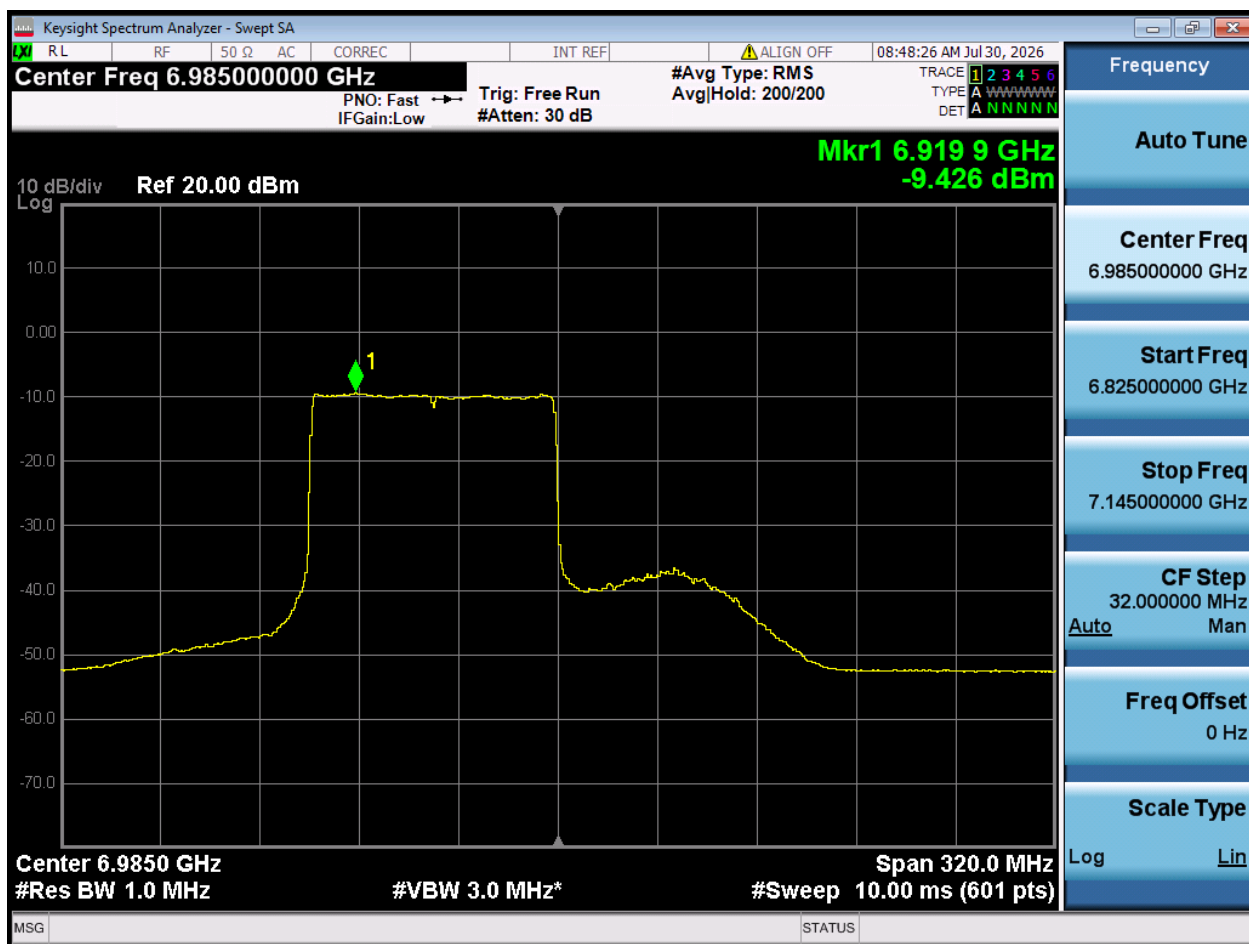
4.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:6985MHz)

6921	-7.94



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

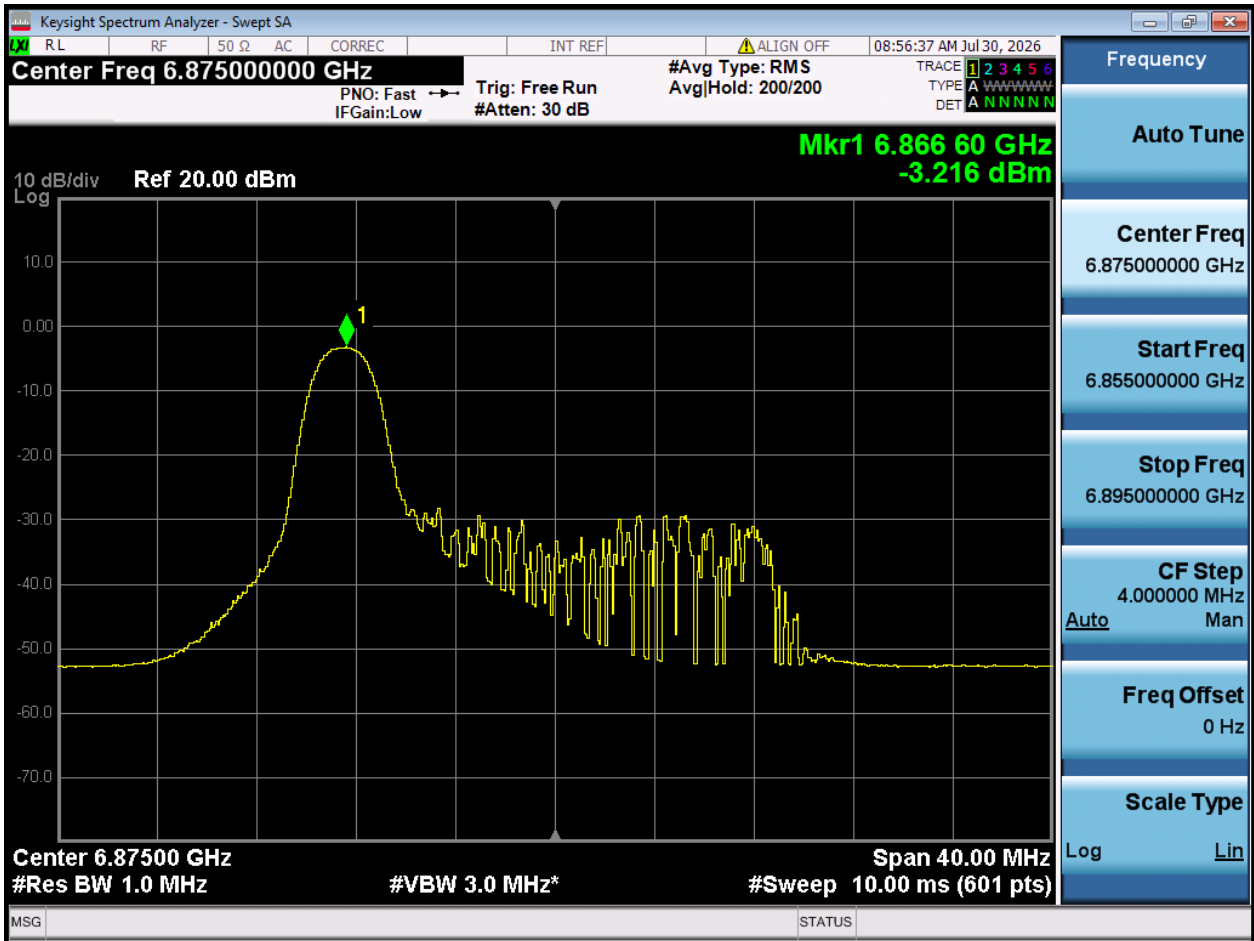
6919.933333	-9.426



5. 802.11be_20M_U-NII-8

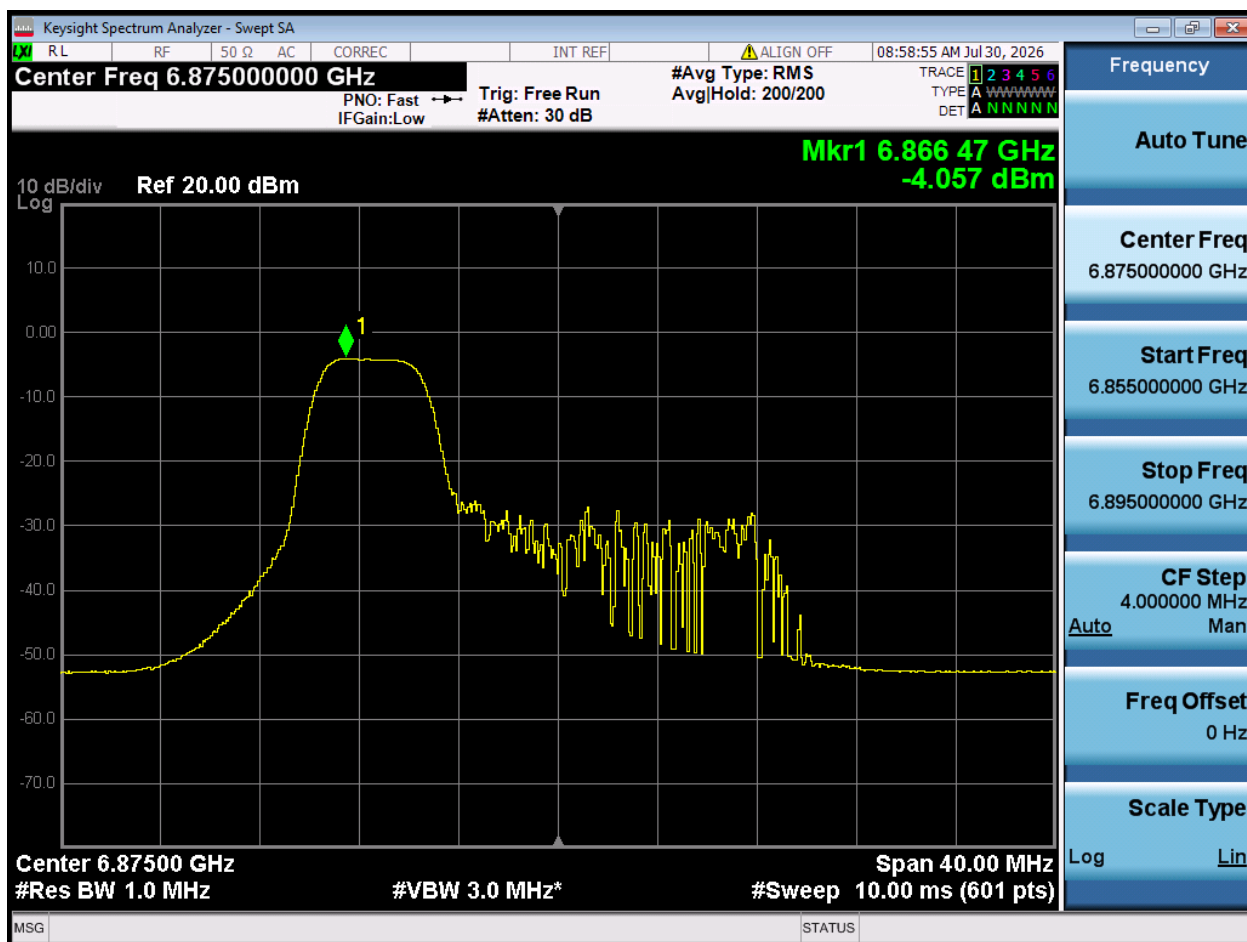
5.1. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6875MHz)

6866.6	-3.216



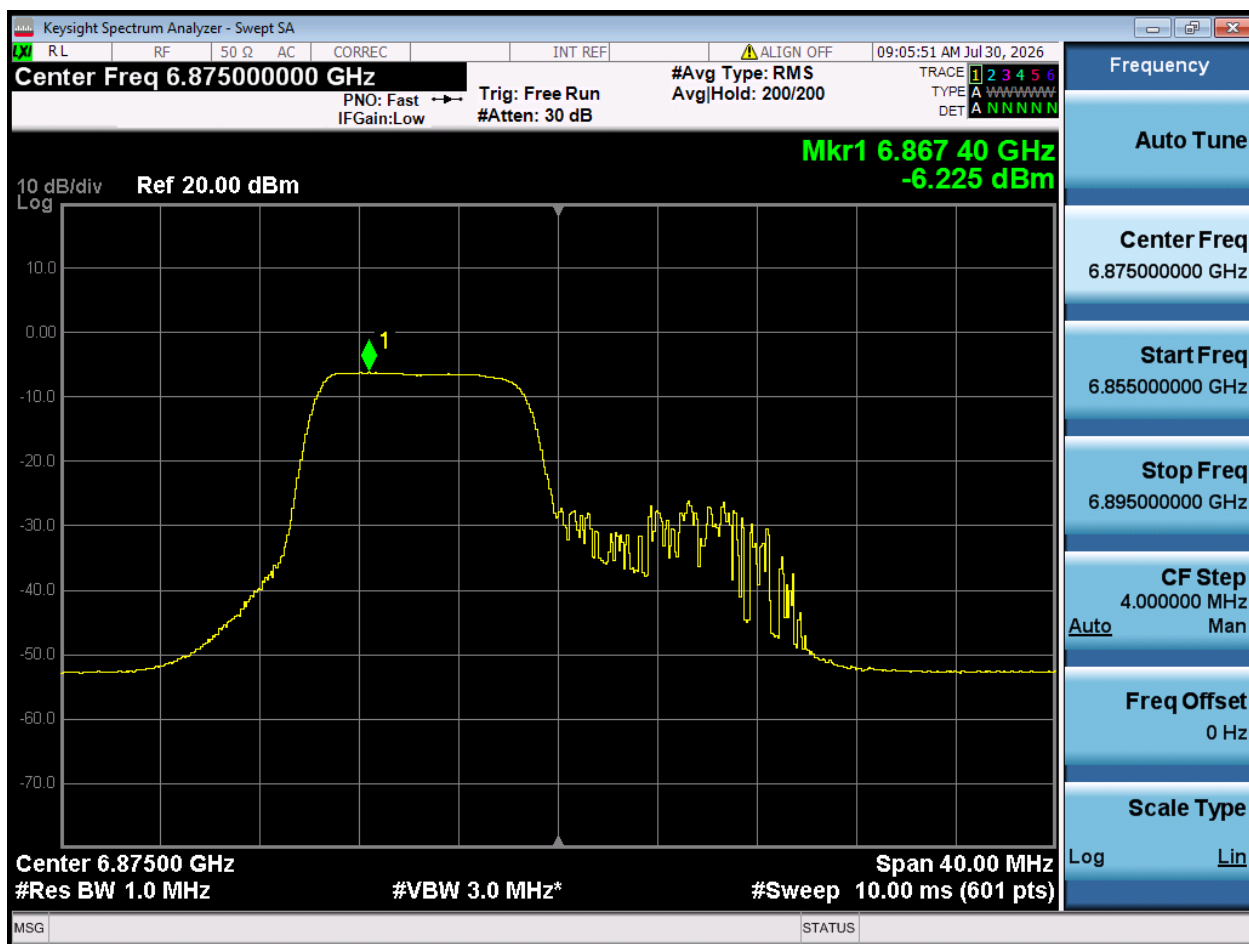
5.3. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6875MHz)

6866.466667	-4.057



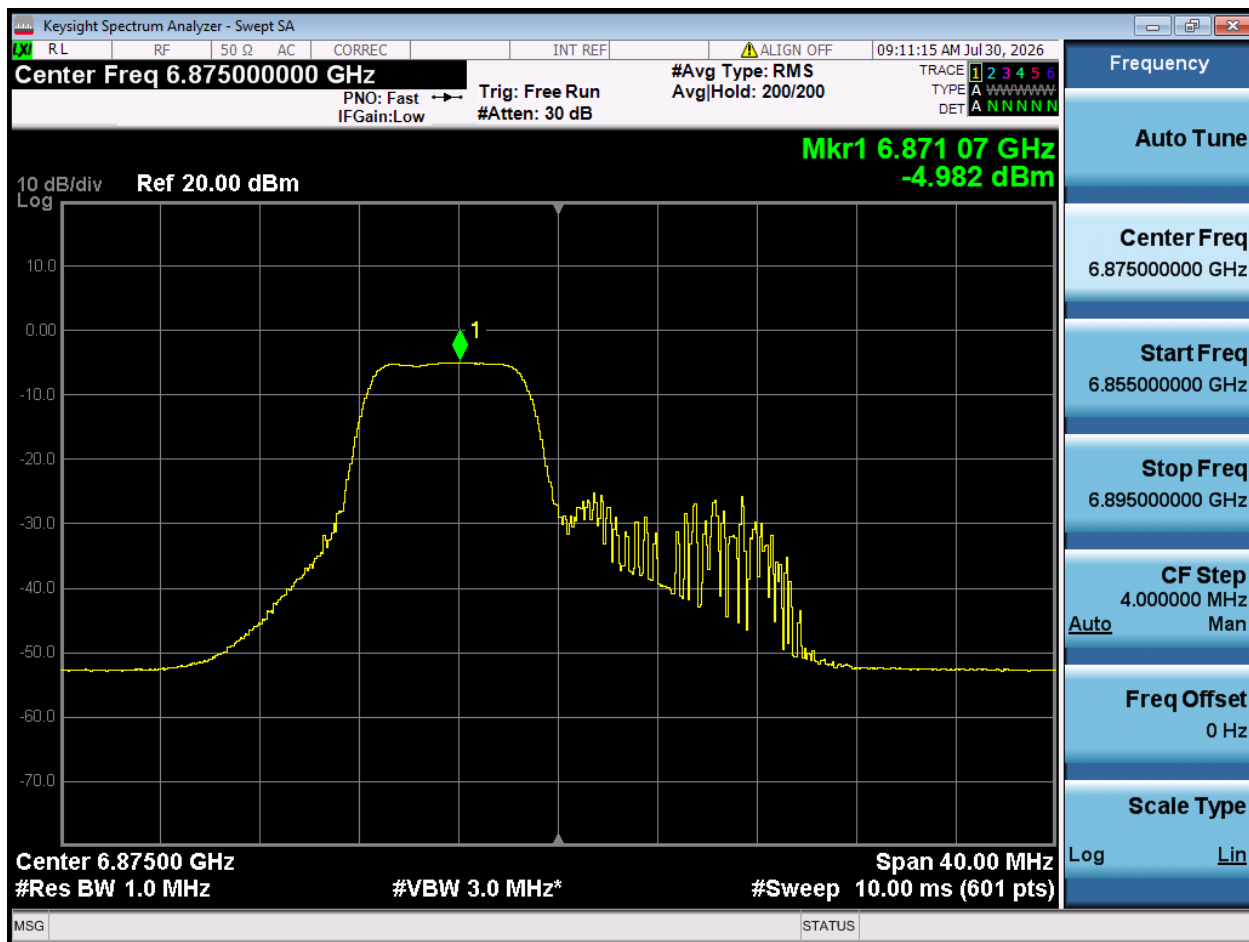
5.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6875MHz)

6867.4	-6.225



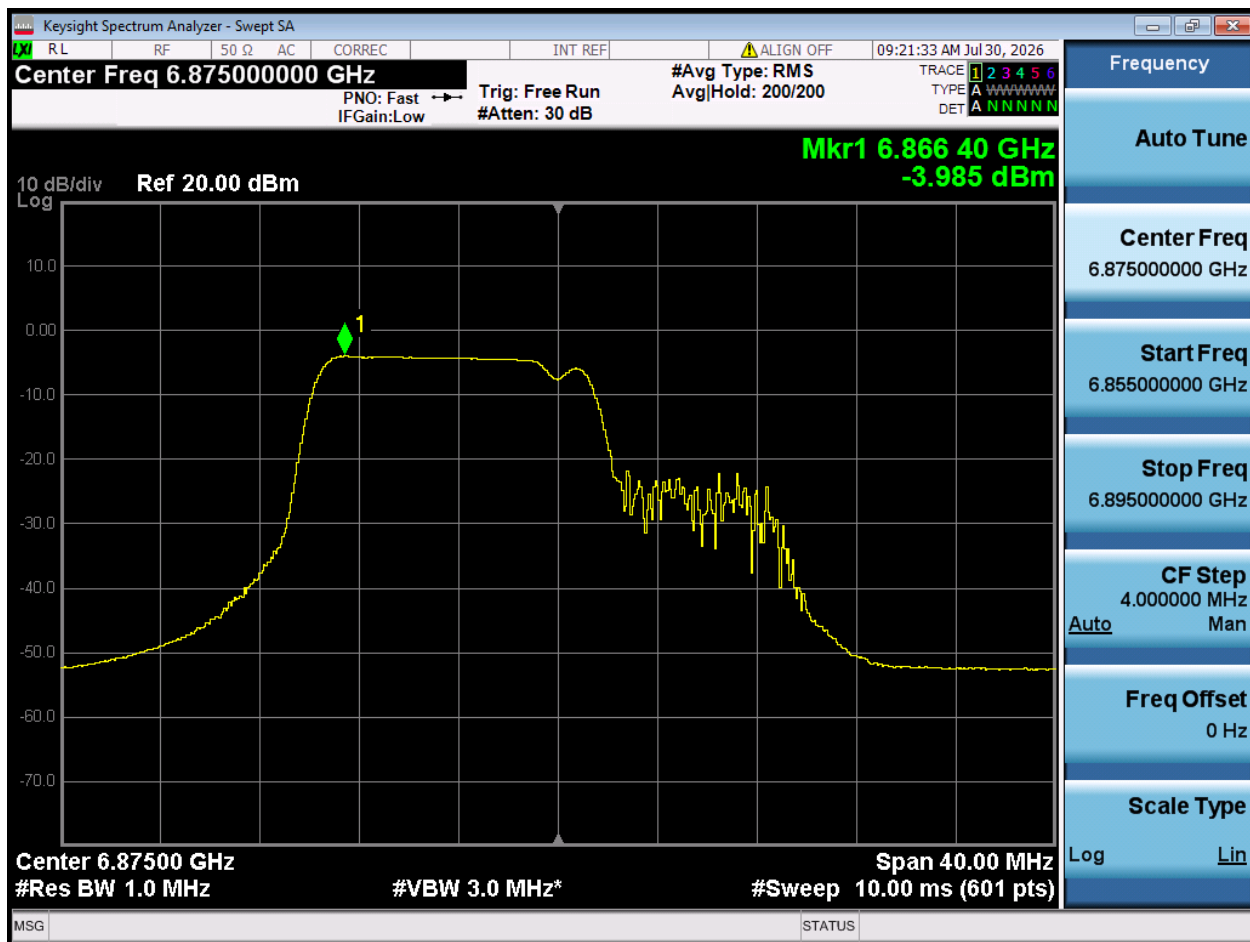
5.8. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6875MHz)

6871.066667	-4.982



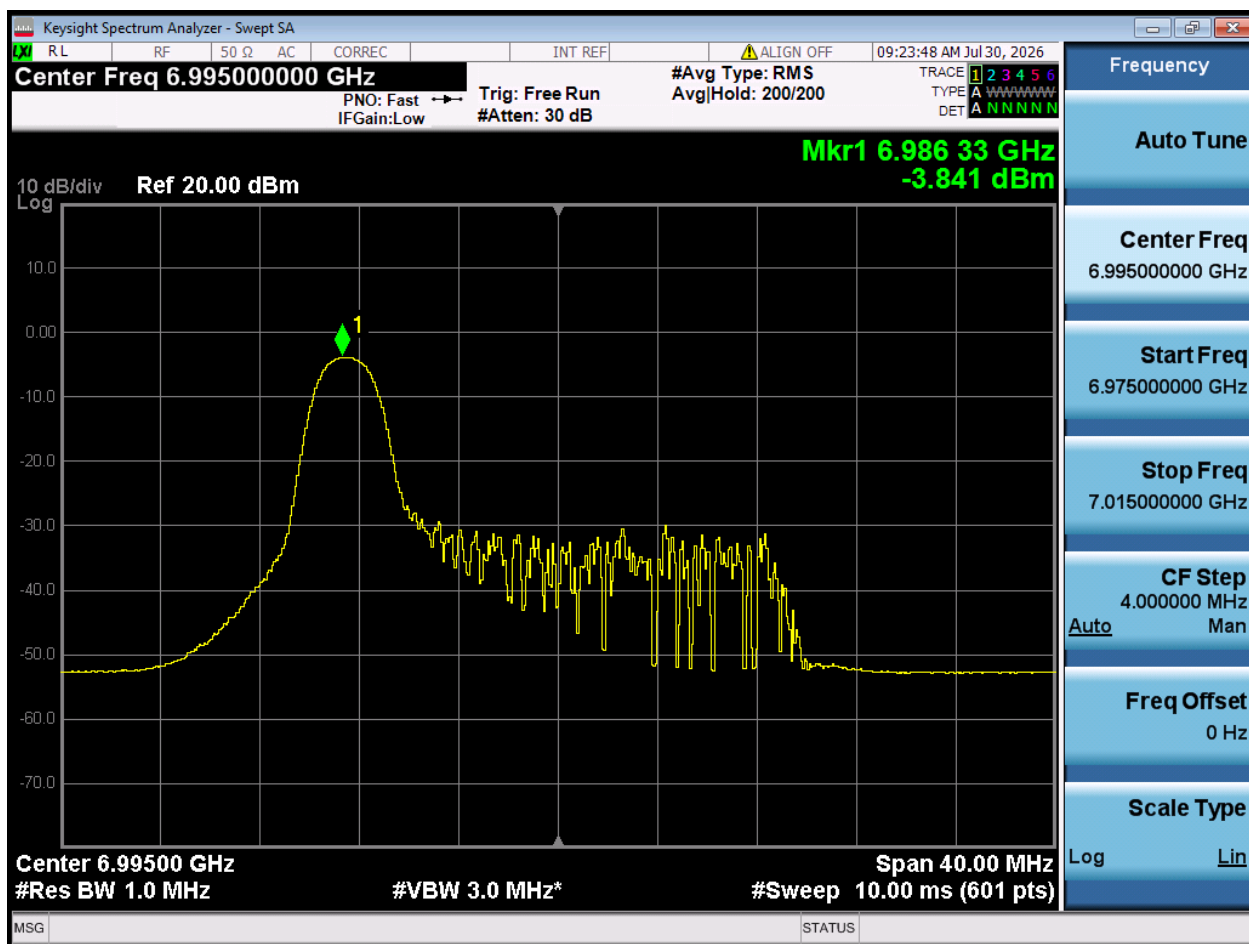
5.10. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6875MHz)

6866.4	-3.985



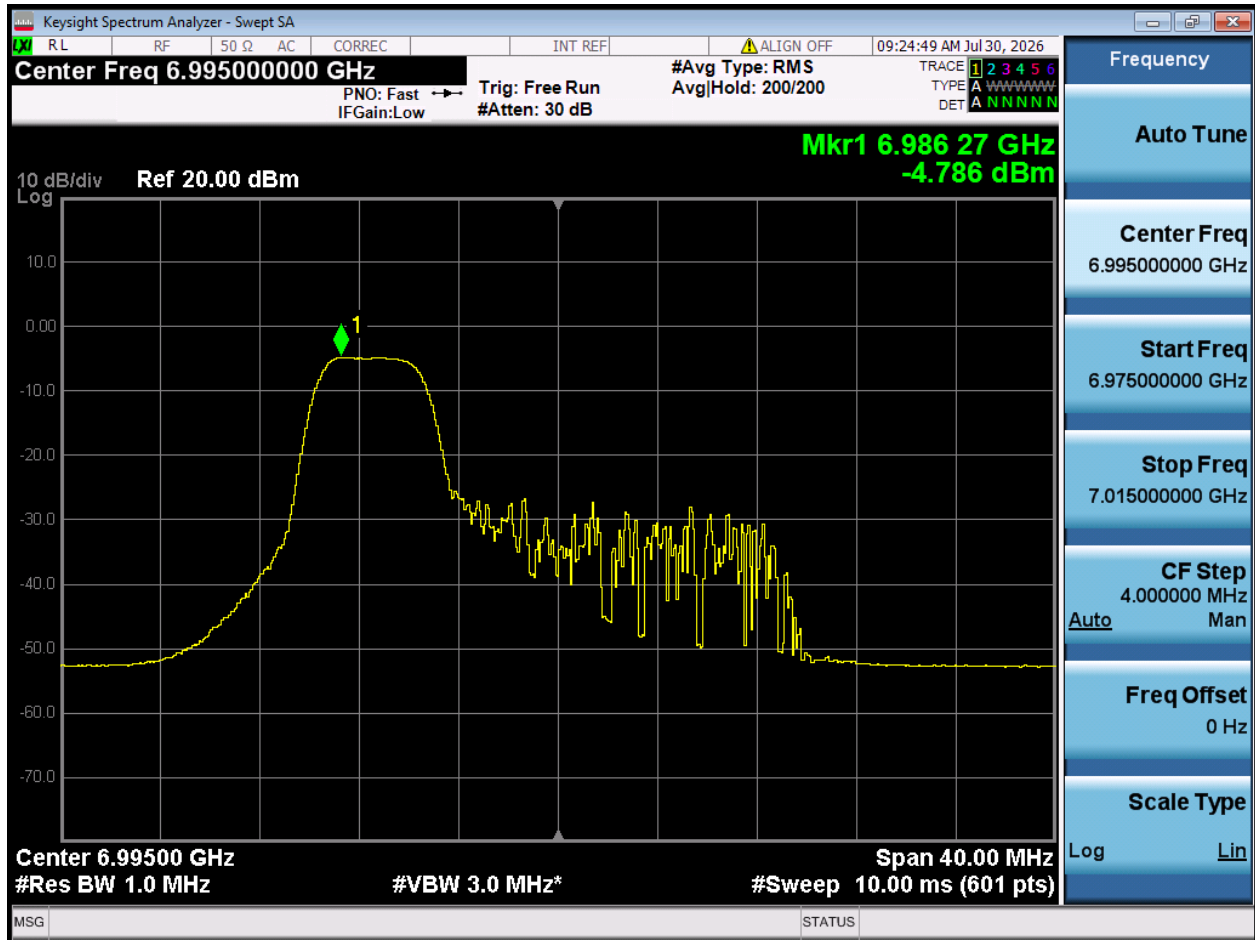
5.12. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6995MHz)

6986.333333	-3.841



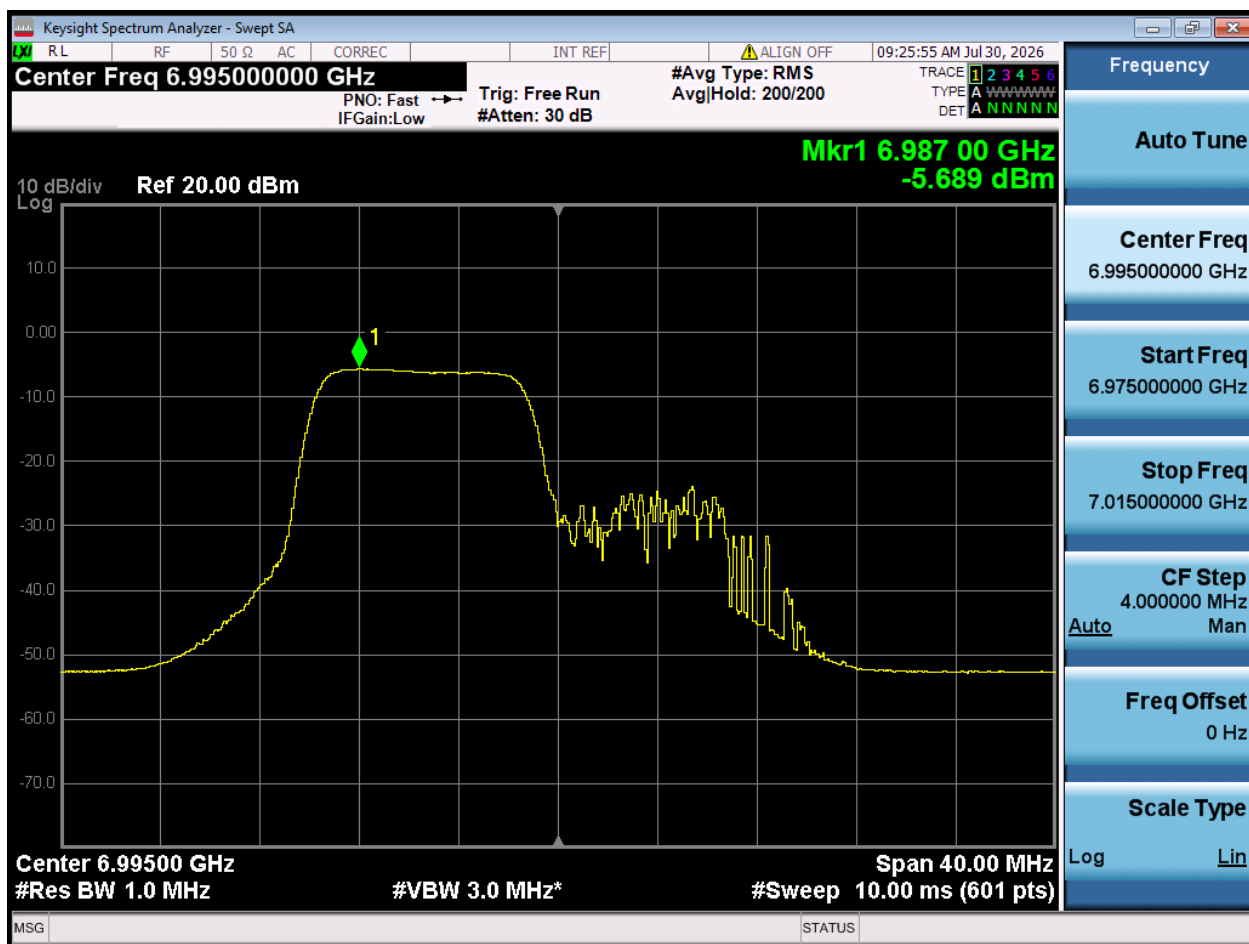
5.13. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6995MHz)

6986.266667	-4.786



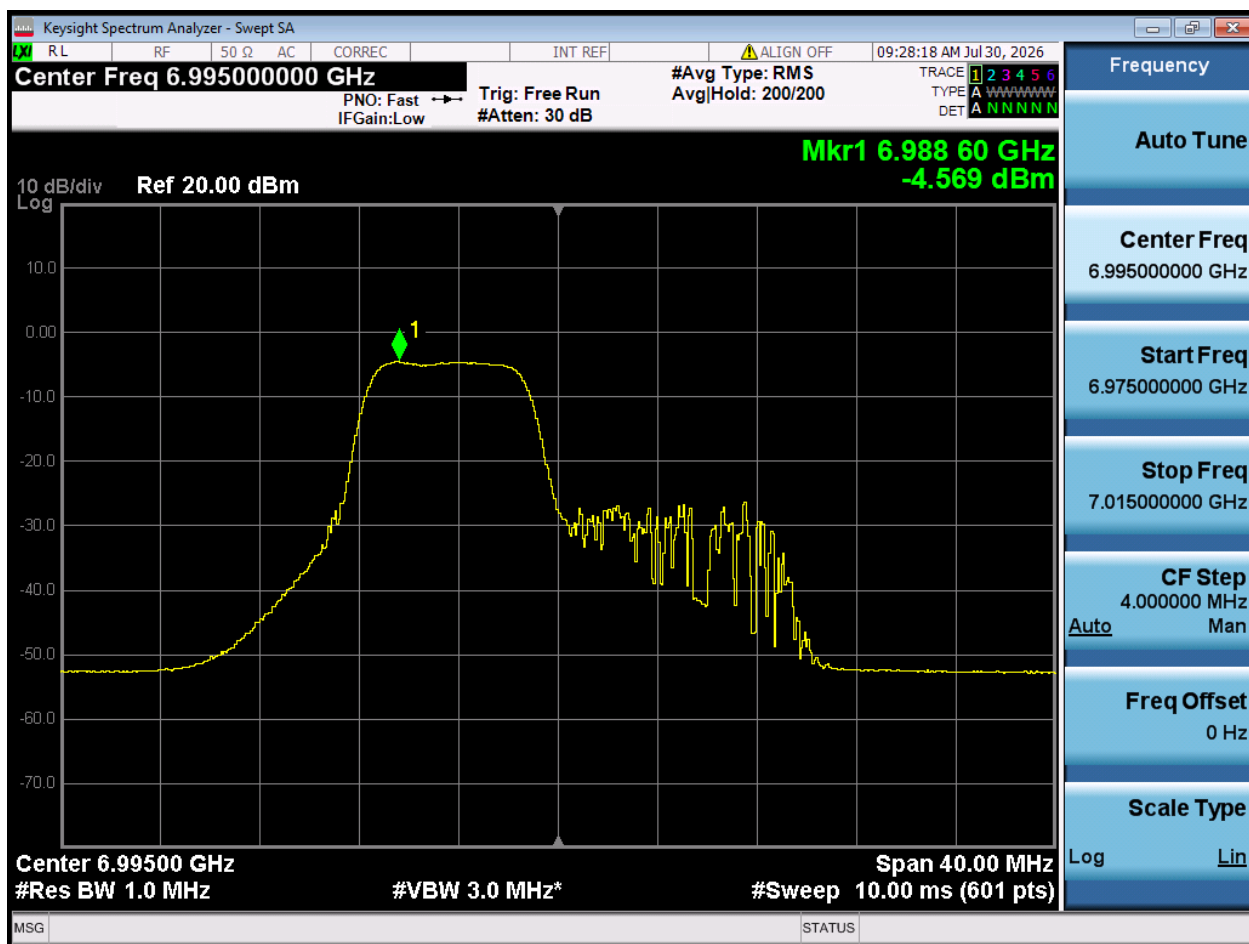
5.14. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6995MHz)

6987	-5.689



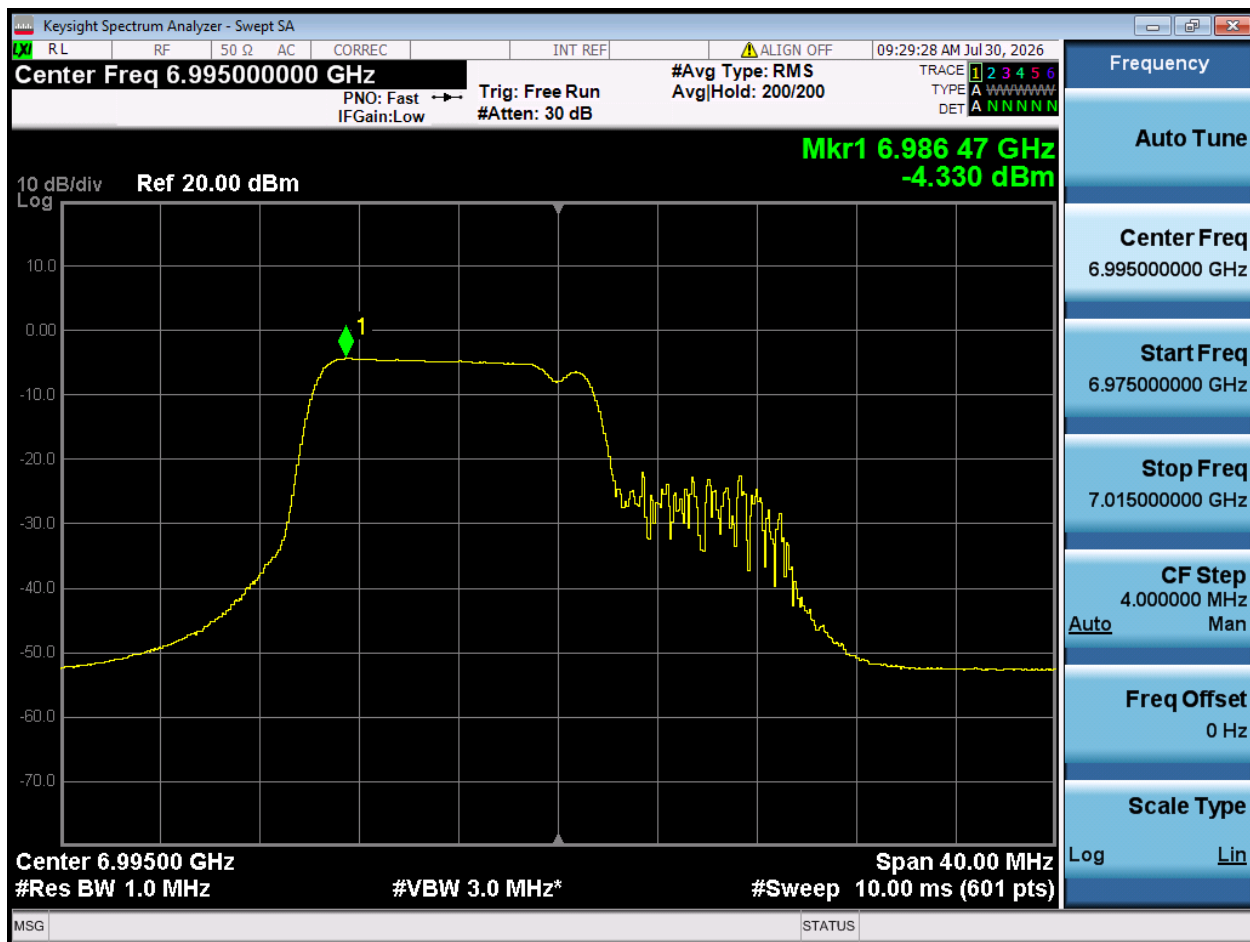
5.15. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6995MHz)

6988.6	-4.569



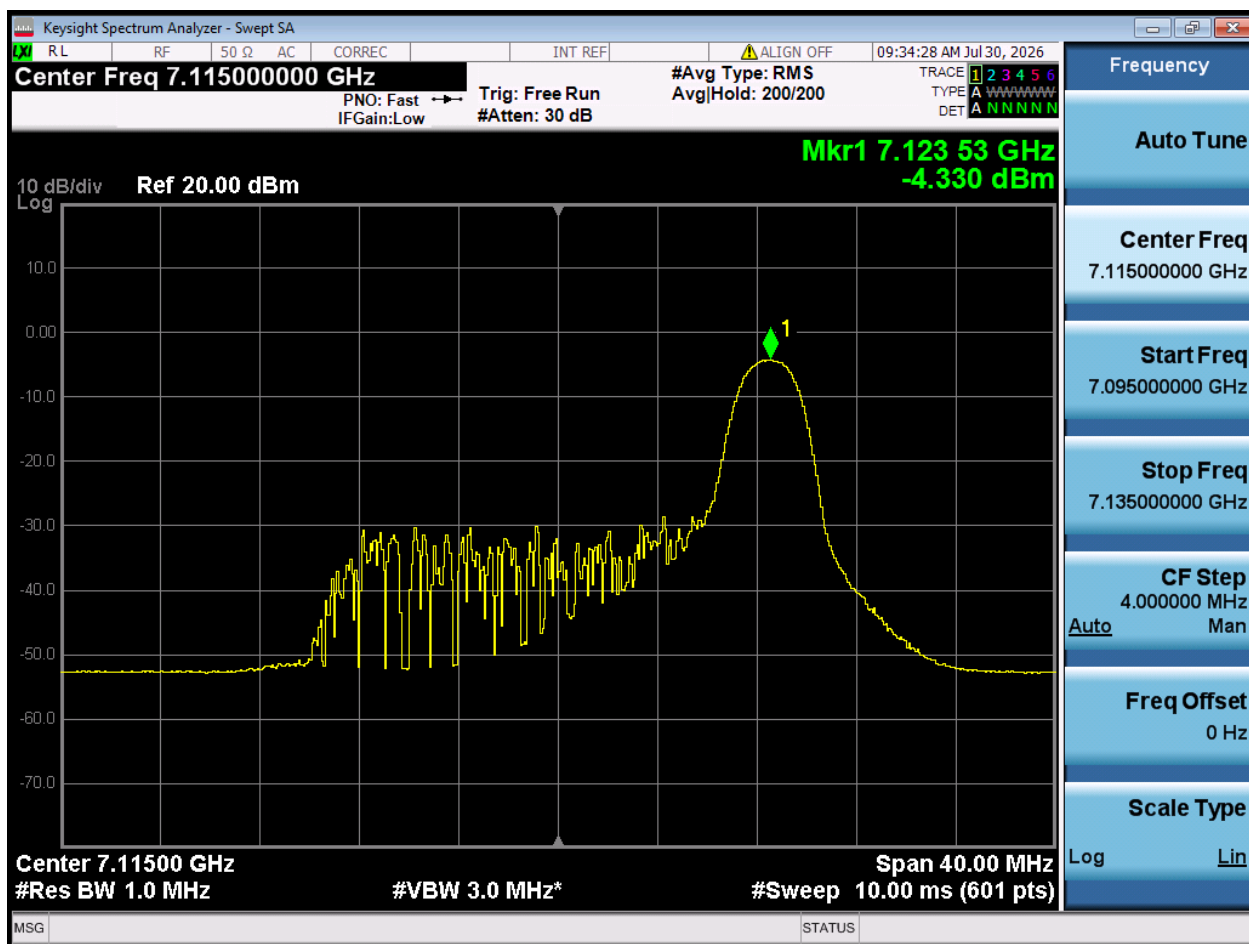
5.16. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6995MHz)

6986.46667	-4.33



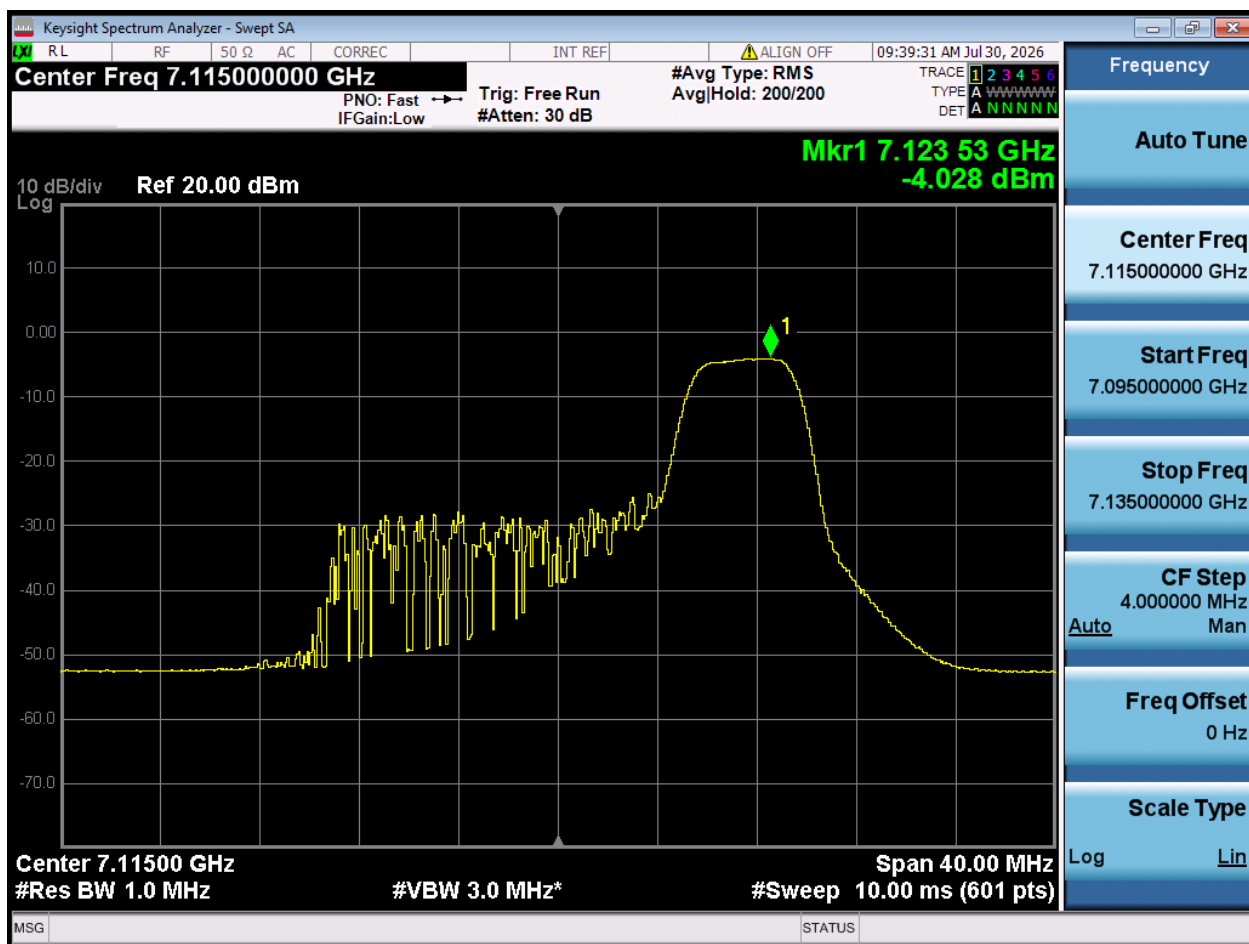
5.17. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7115MHz)

7123.533333	-4.33



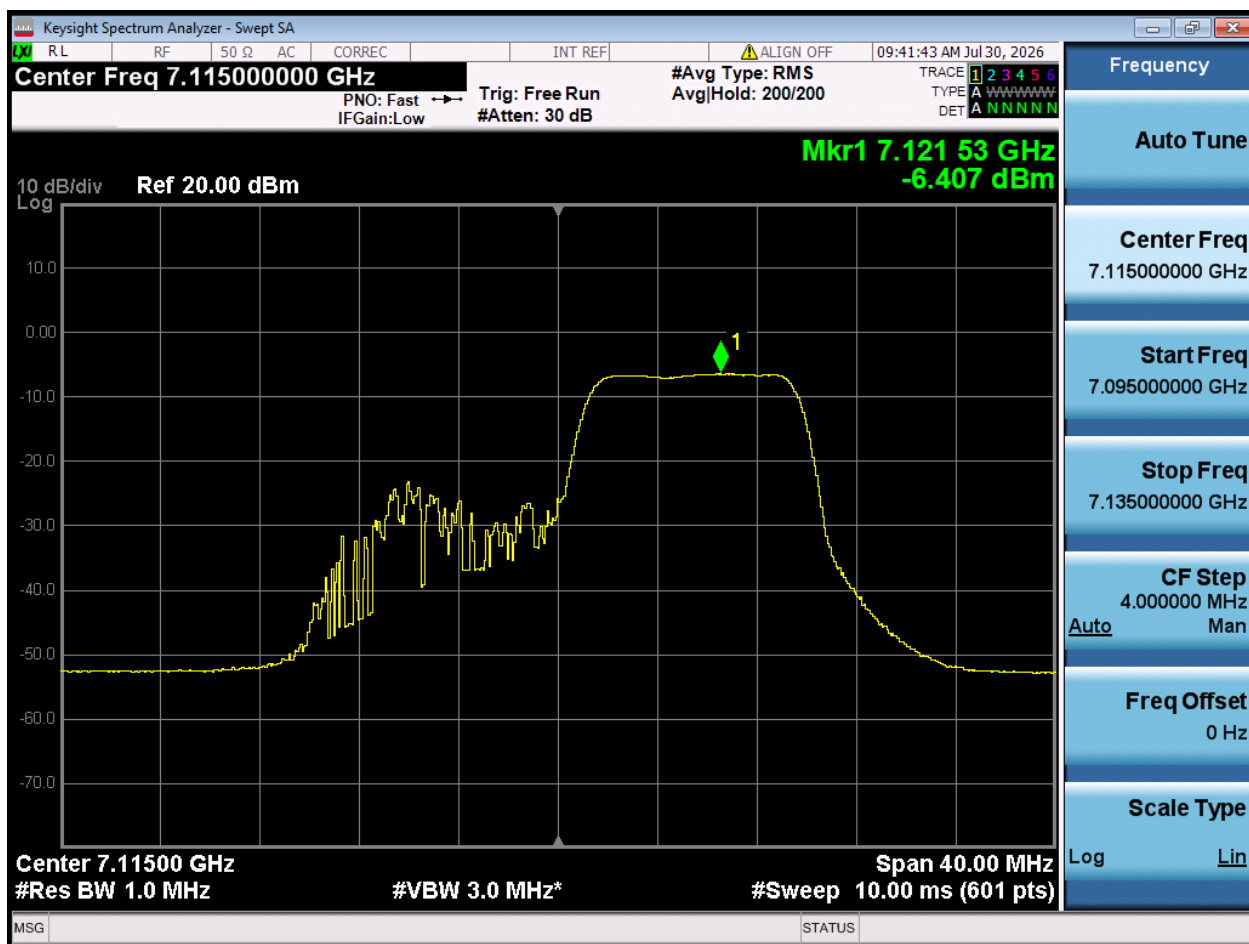
5.18. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:7115MHz)

7123.533333	-4.028



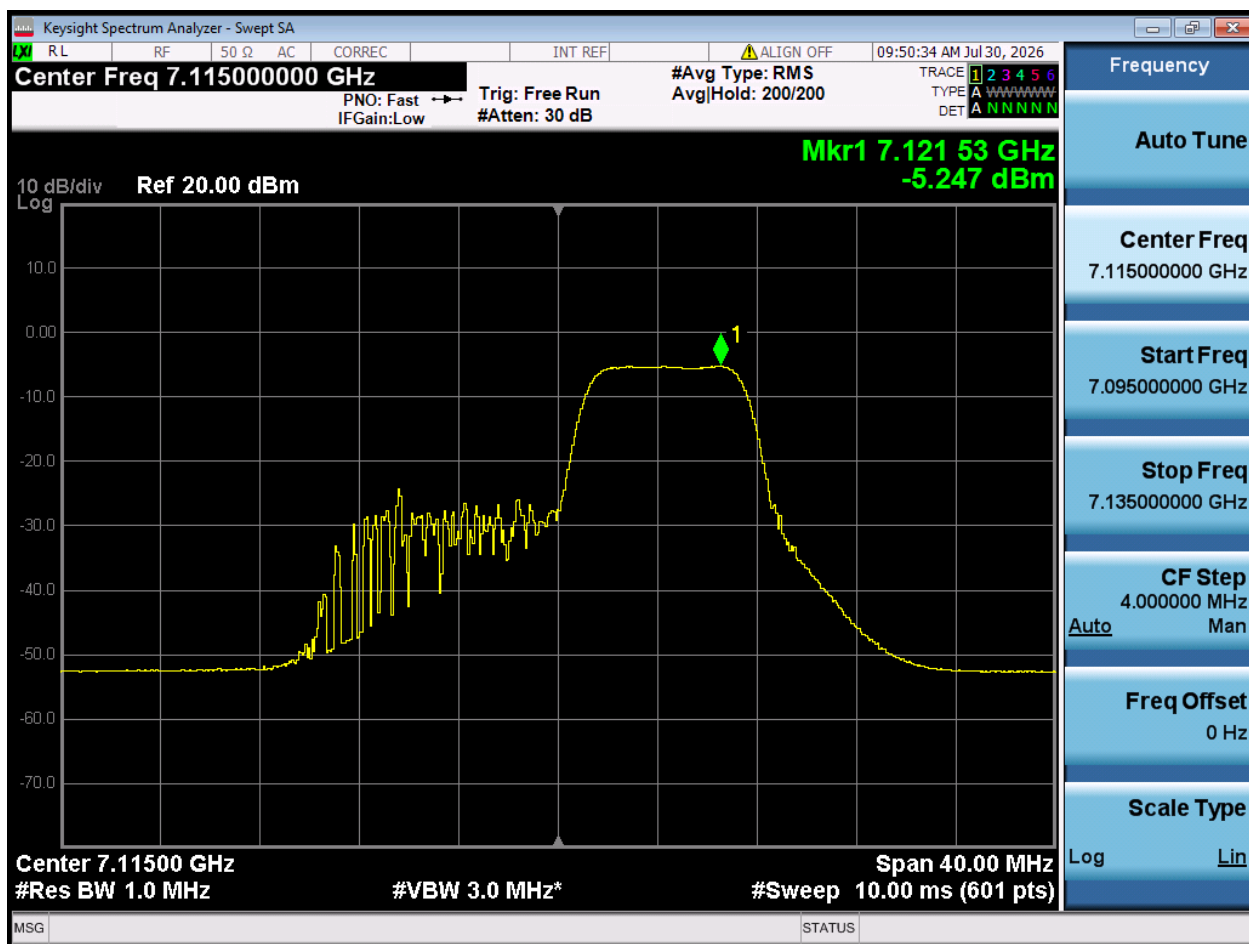
5.20. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:7115MHz)

7121.533333	-6.407



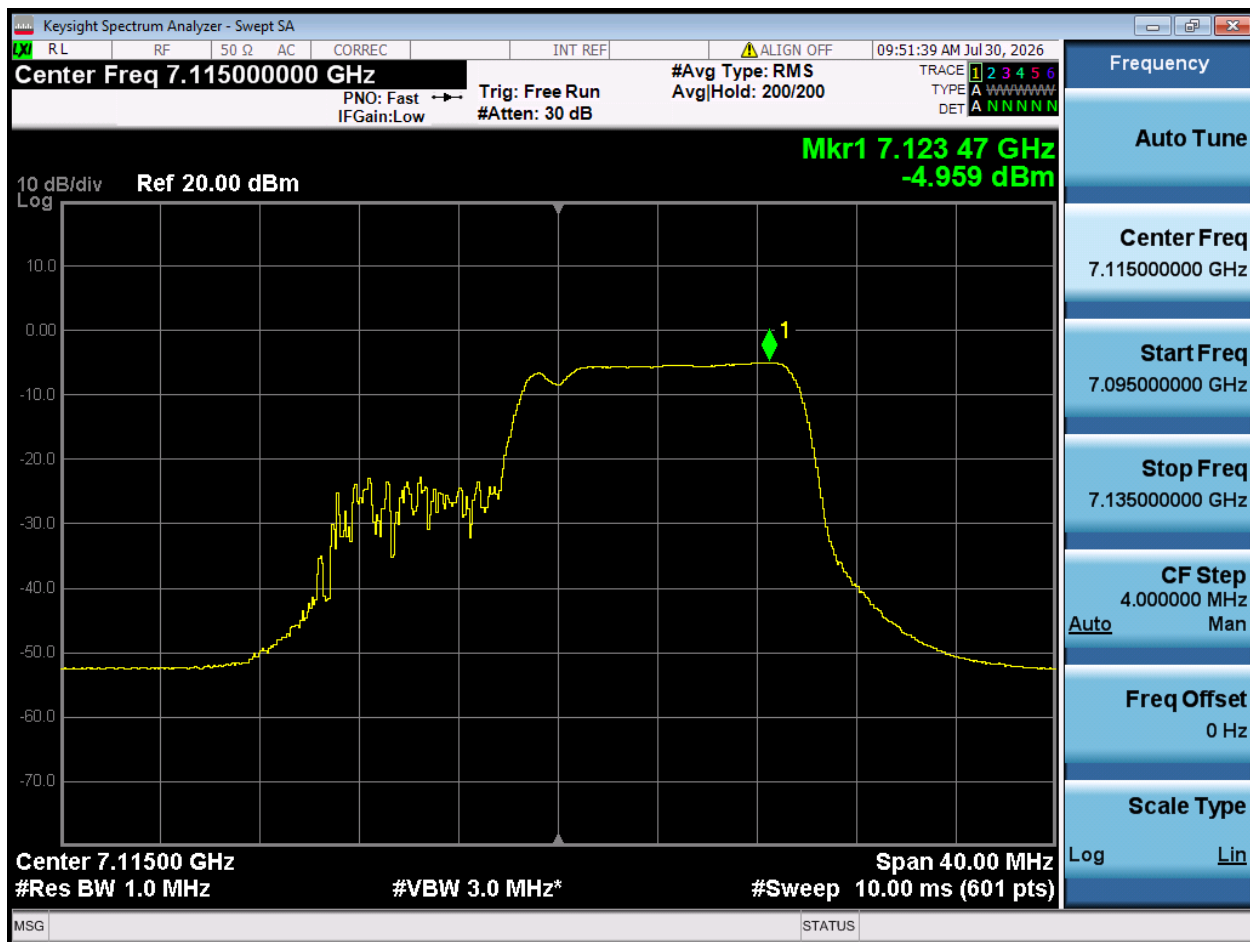
5.21. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:7115MHz)

7121.533333	-5.247



5.22. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:7115MHz)

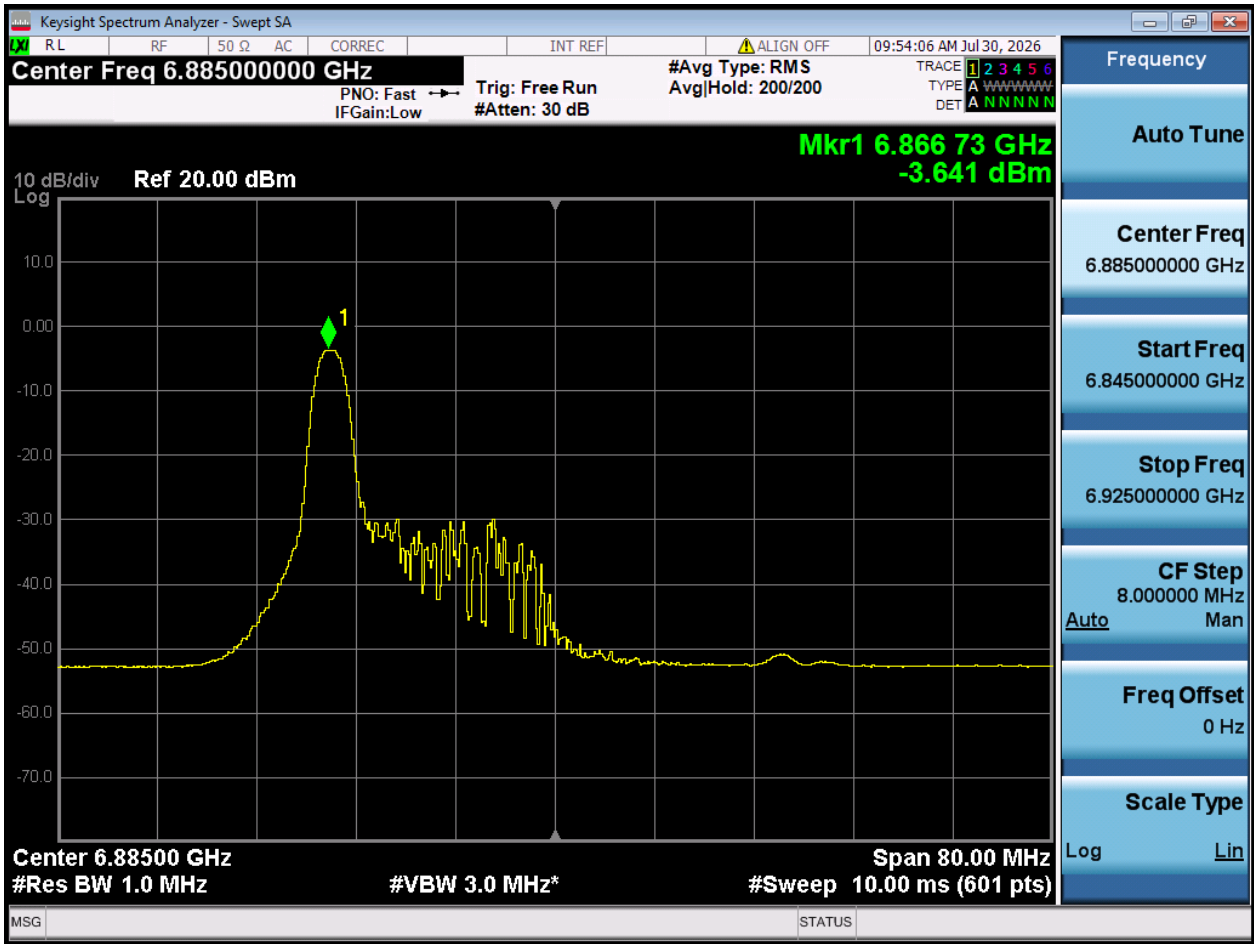
7123.466667	-4.959



6. 802.11be_40M_U-NII-8

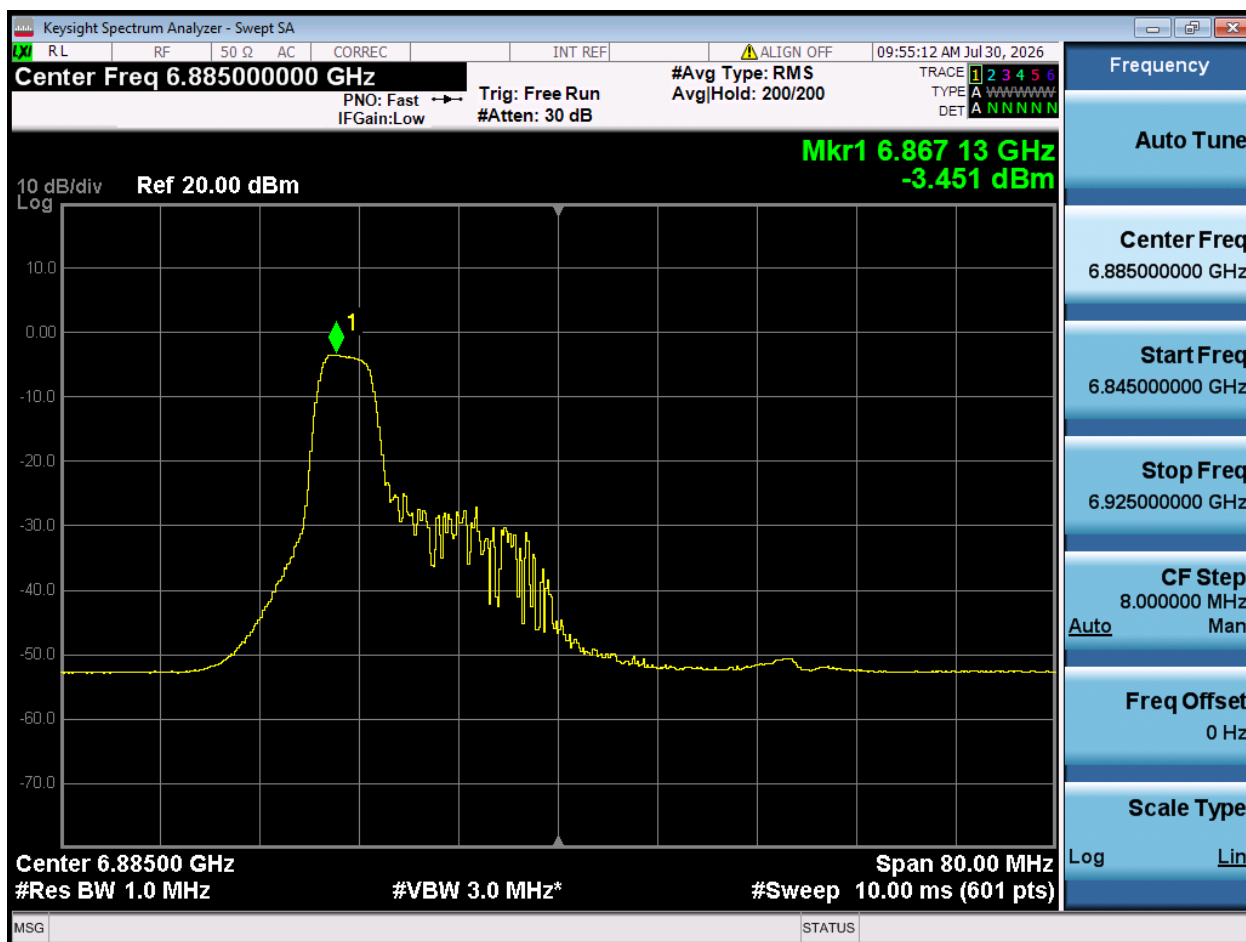
6.1. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:6885MHz)

6866.733333	-3.641



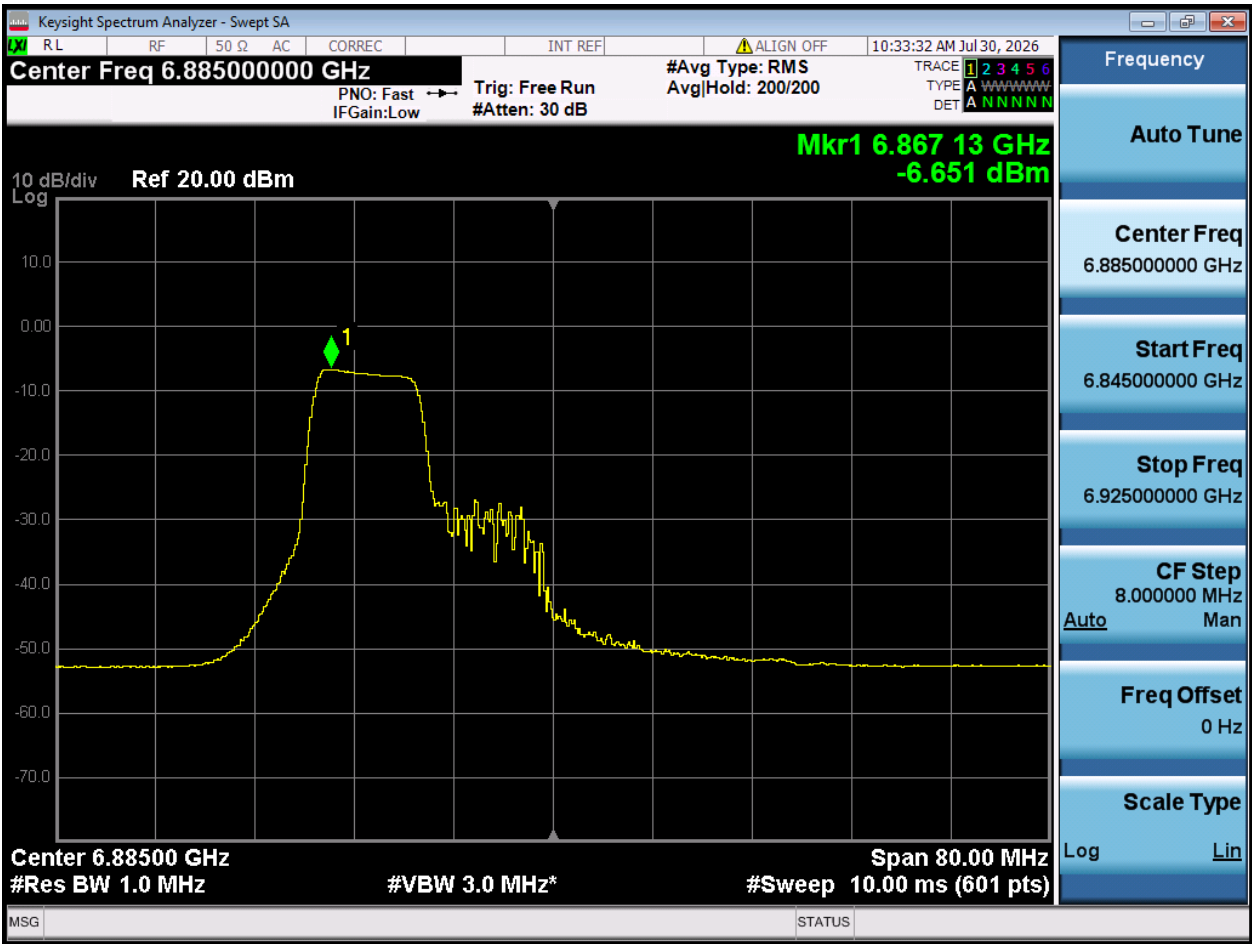
6.2. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:6885MHz)

6867.133333	-3.451



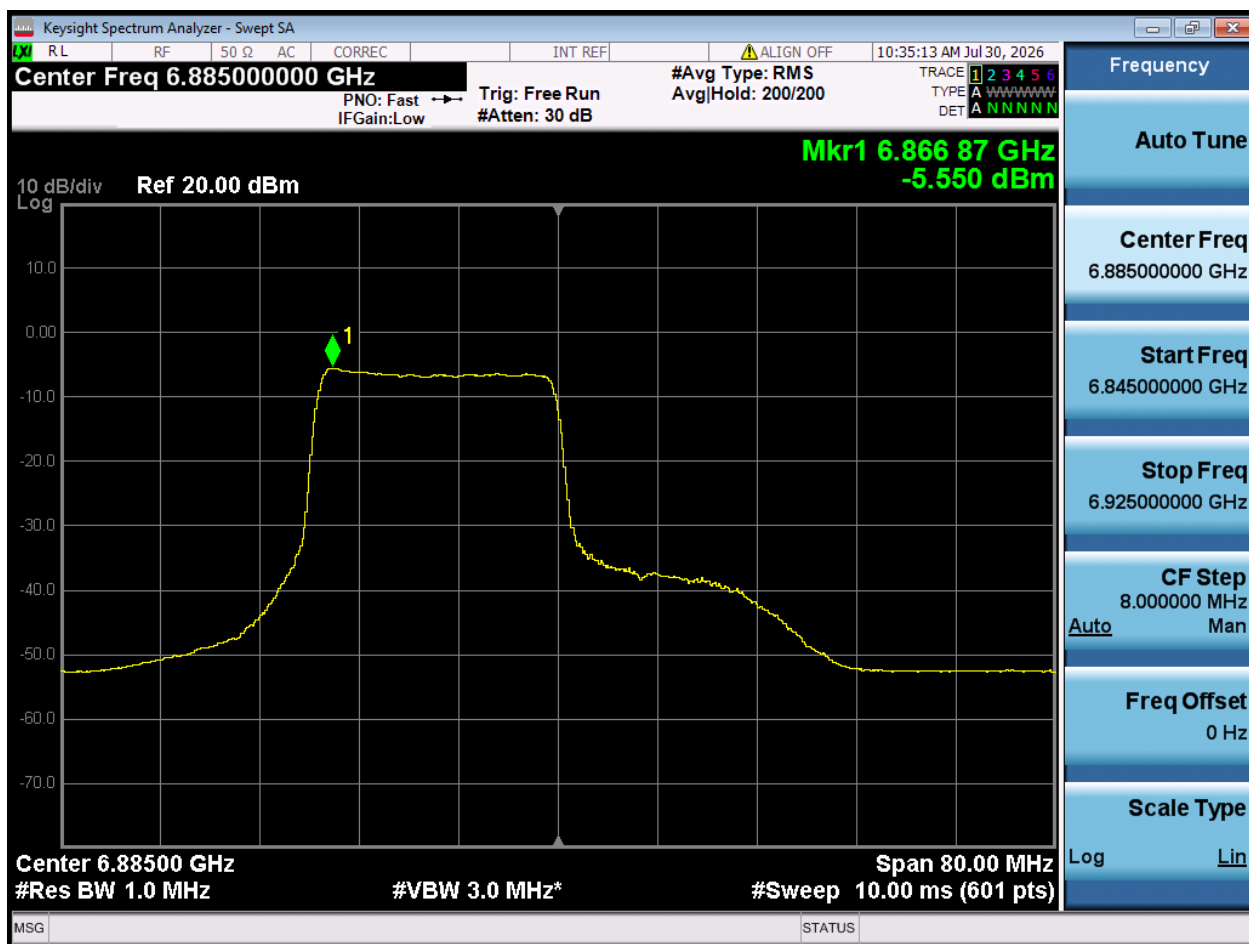
6.4. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:6885MHz)

6867.133333	-6.651



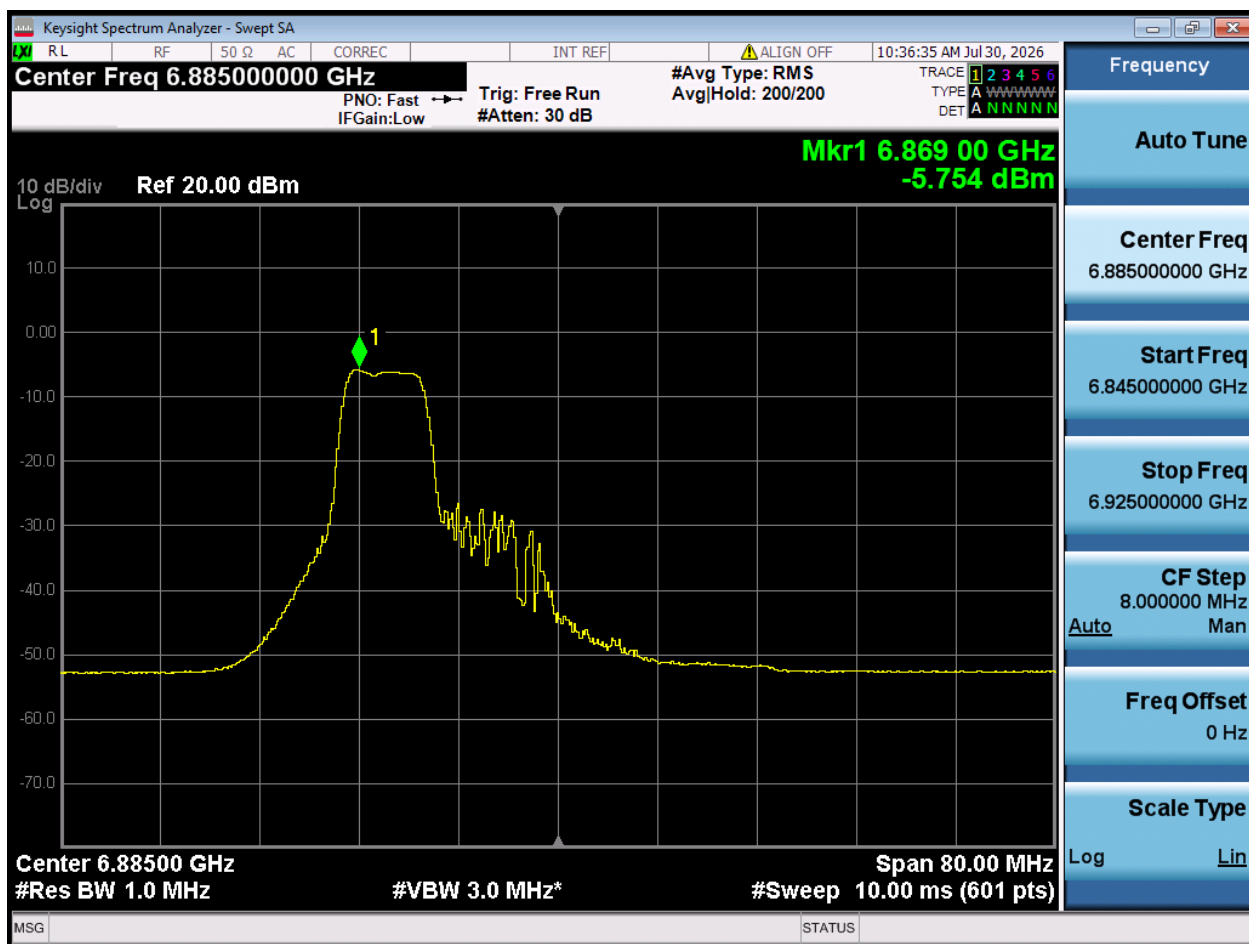
6.5. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:6885MHz)

6866.866667	-5.55



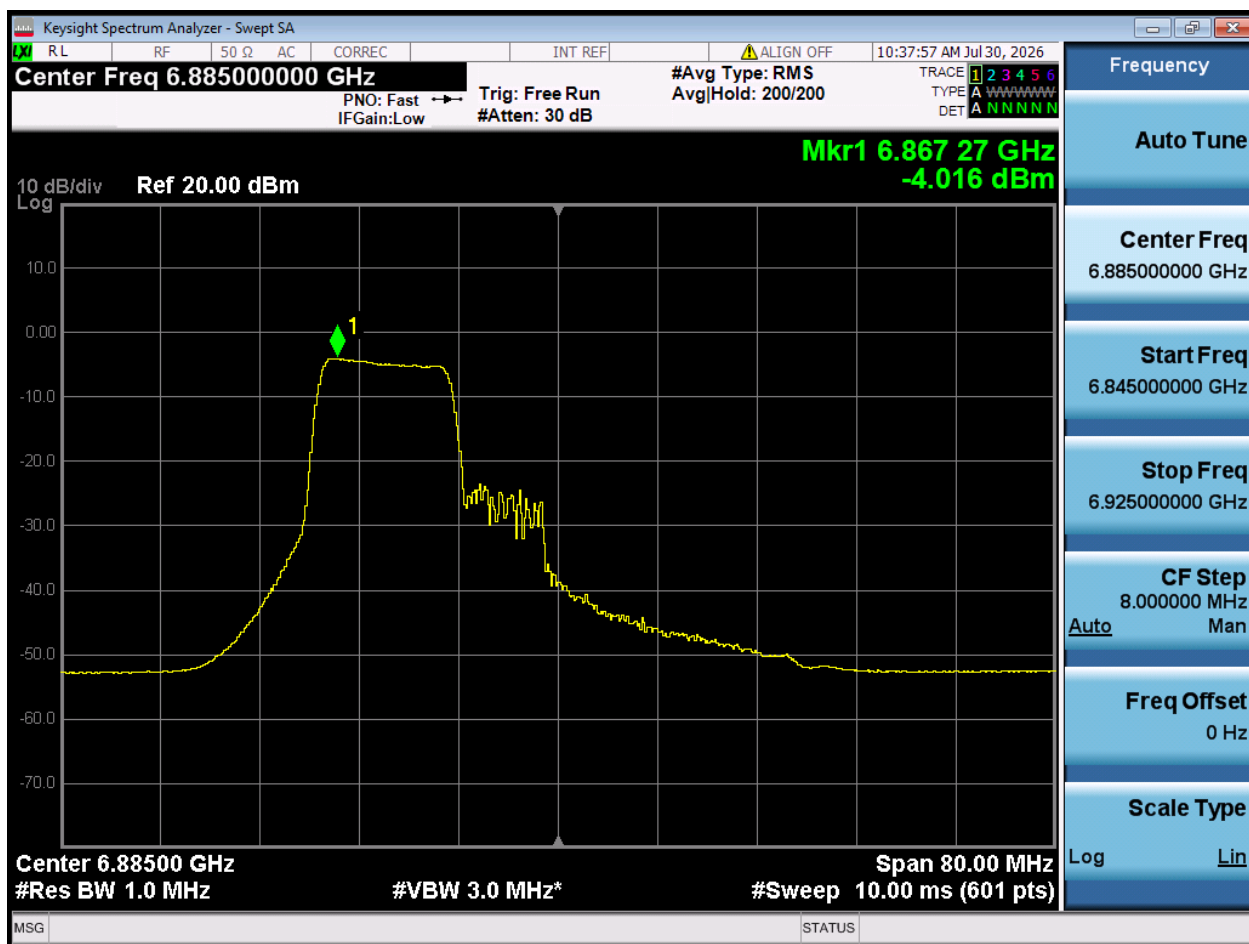
6.6. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:6885MHz)

6869	-5.754



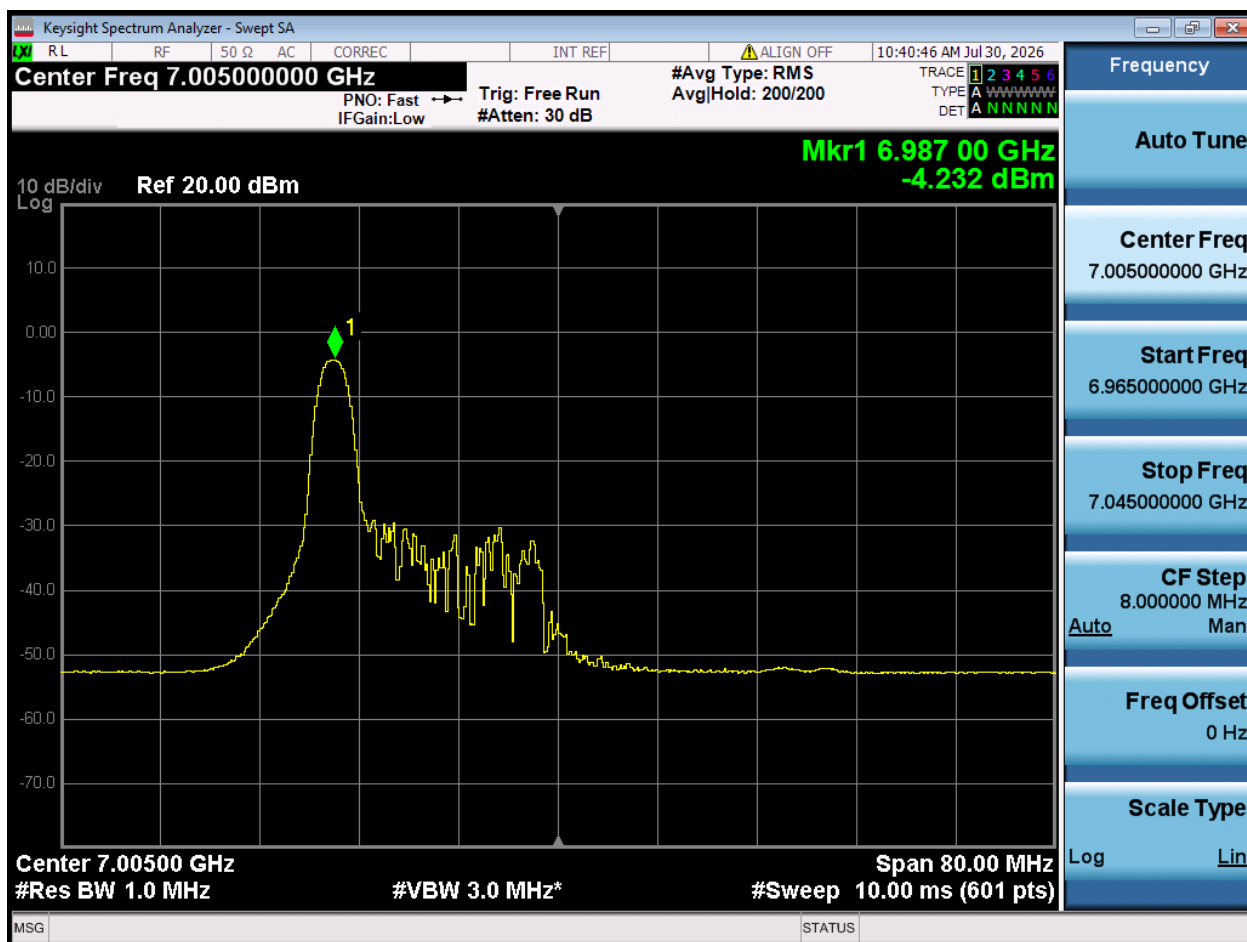
6.7. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:6885MHz)

6867.266667	-4.016



6.9. A.4-Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:7005MHz)

6987	-4.232



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

6986.866667	-4.178

