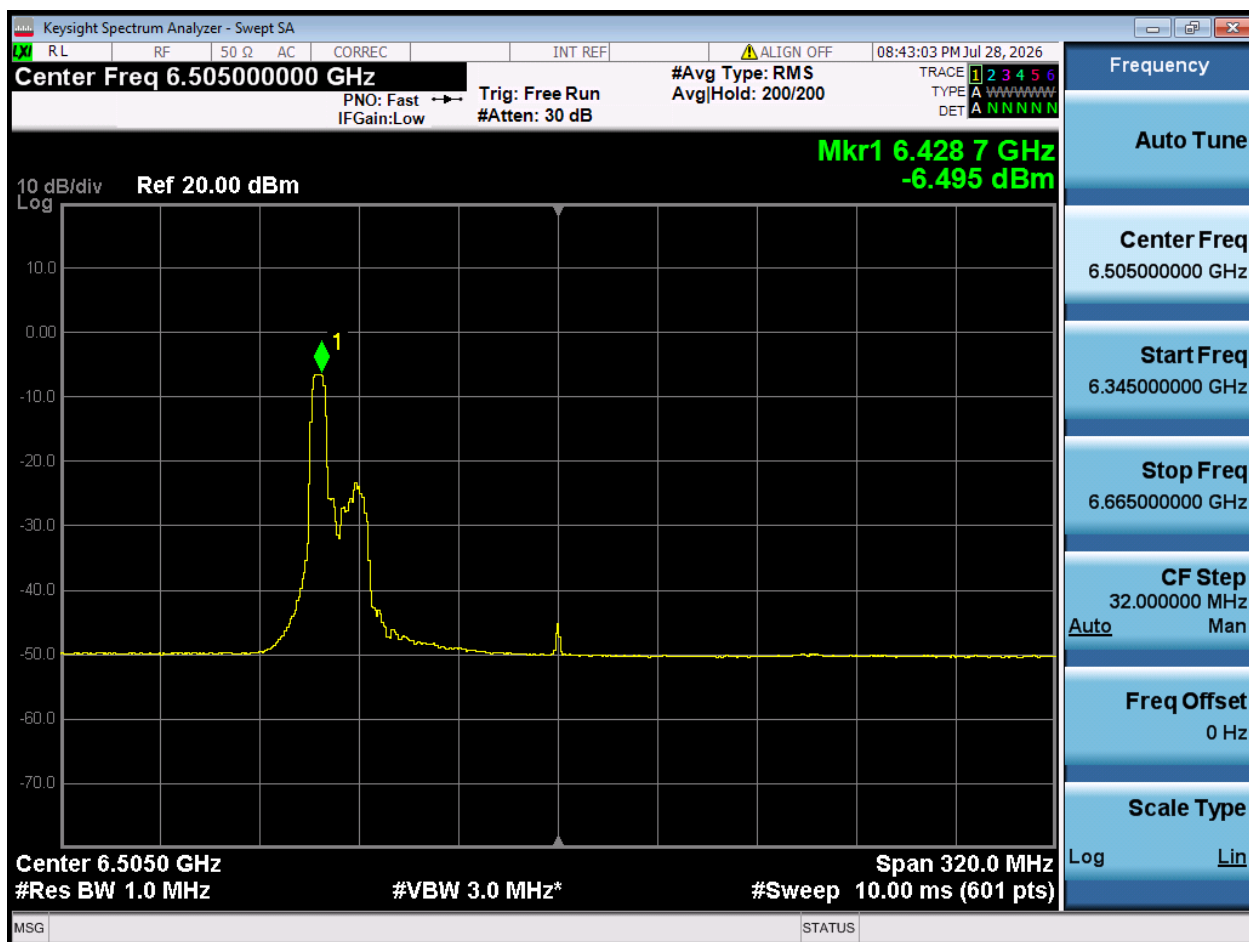


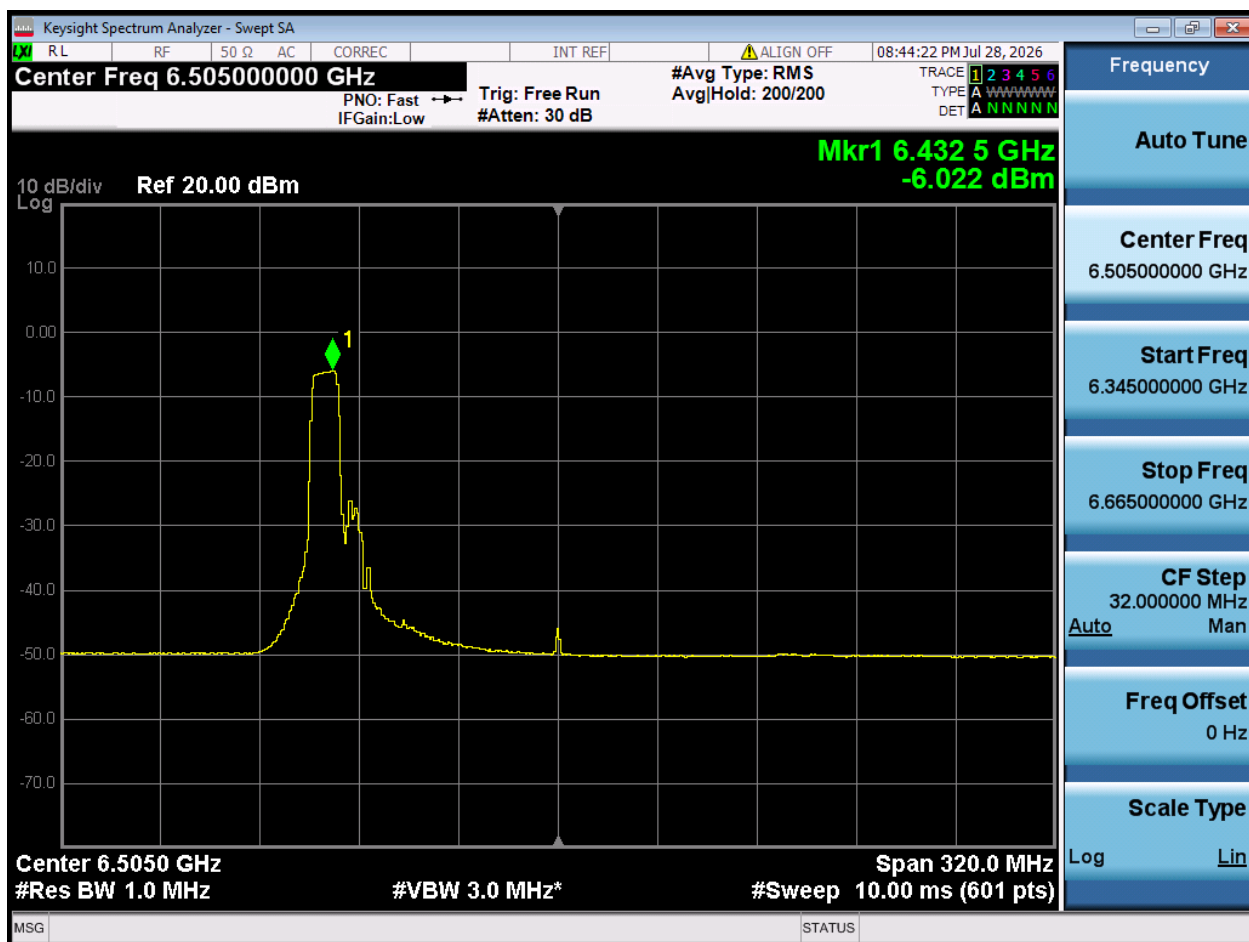
8.2. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6505MHz)

6428.733333	-6.495



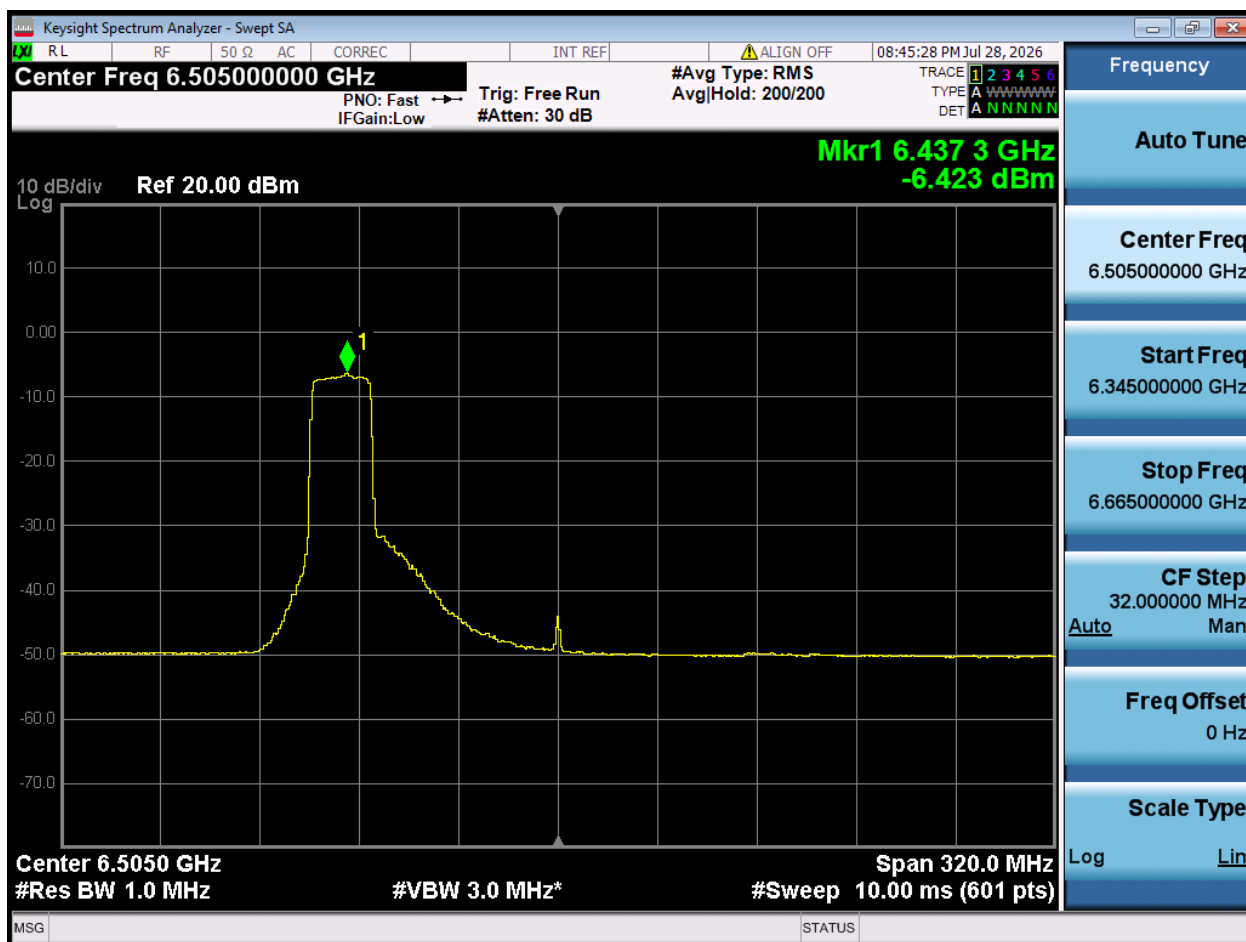
8.3. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6505MHz)

6432.466667	-6.022



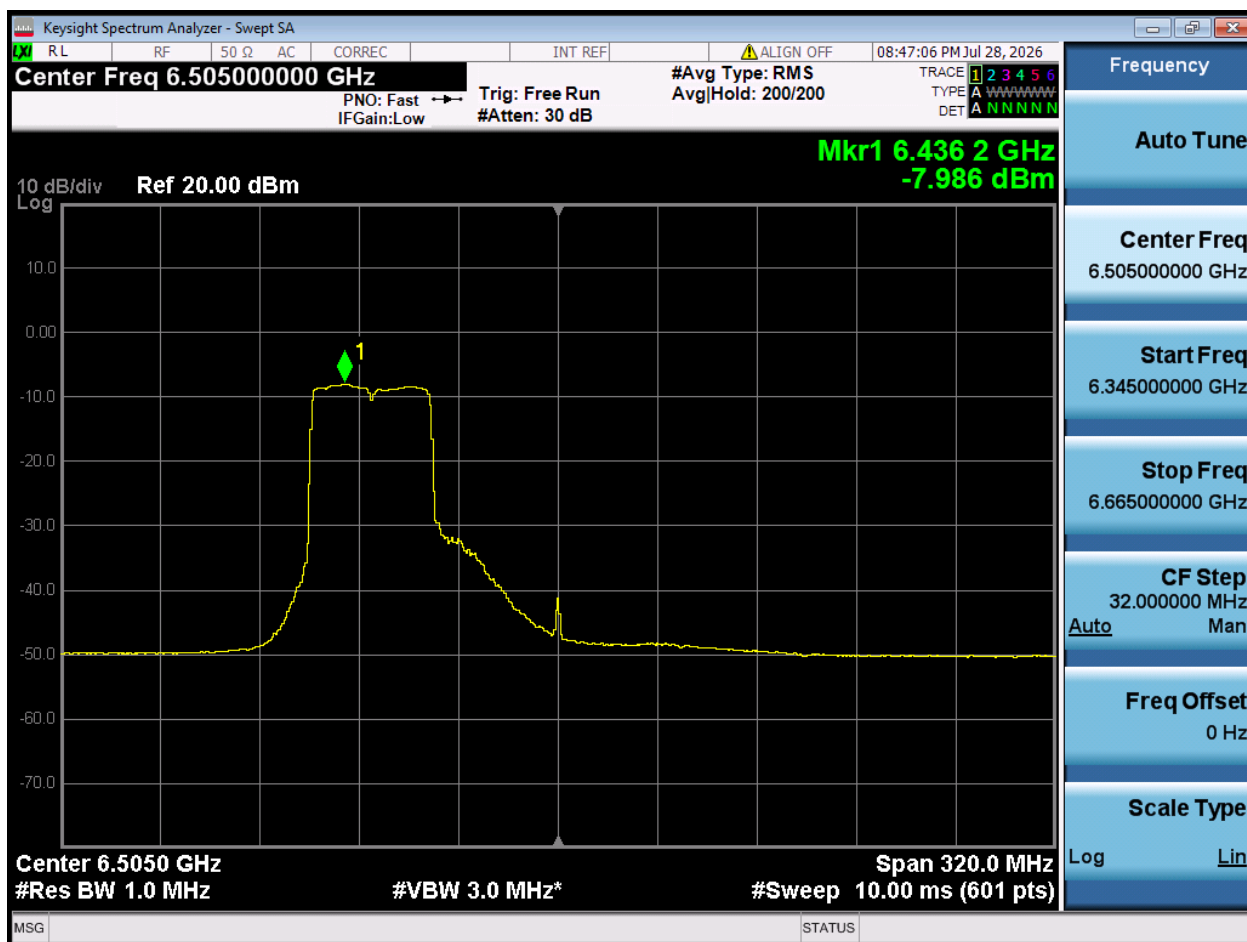
8.4. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6505MHz)

6437.266667	-6.423



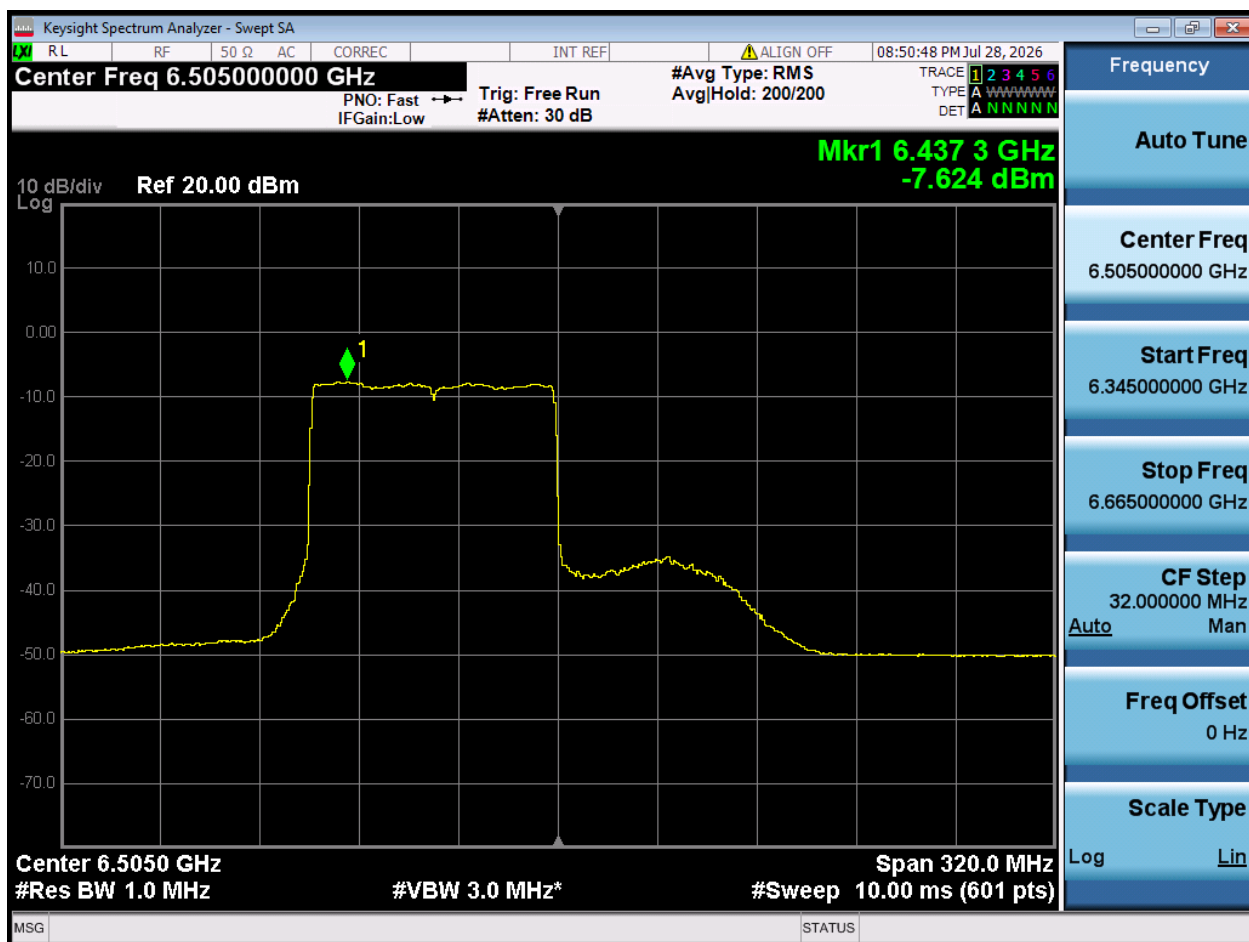
8.5. A.4-Power Spectral Density (PSD)(Test Mode:RU484, Test Freq:6505MHz)

6436.2	-7.986



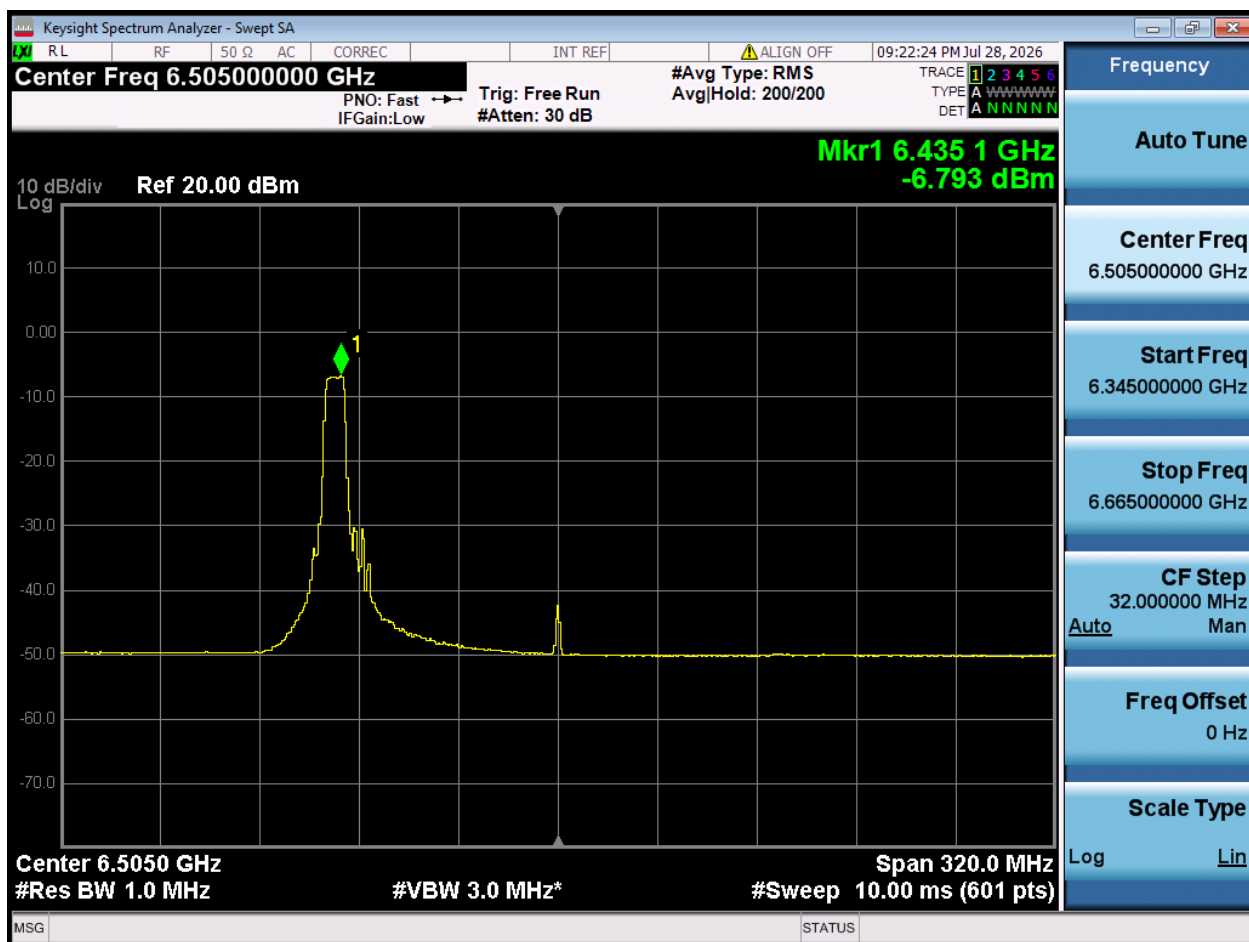
8.6. A.4-Power Spectral Density (PSD)(Test Mode:RU996, Test Freq:6505MHz)

6437.266667	-7.624



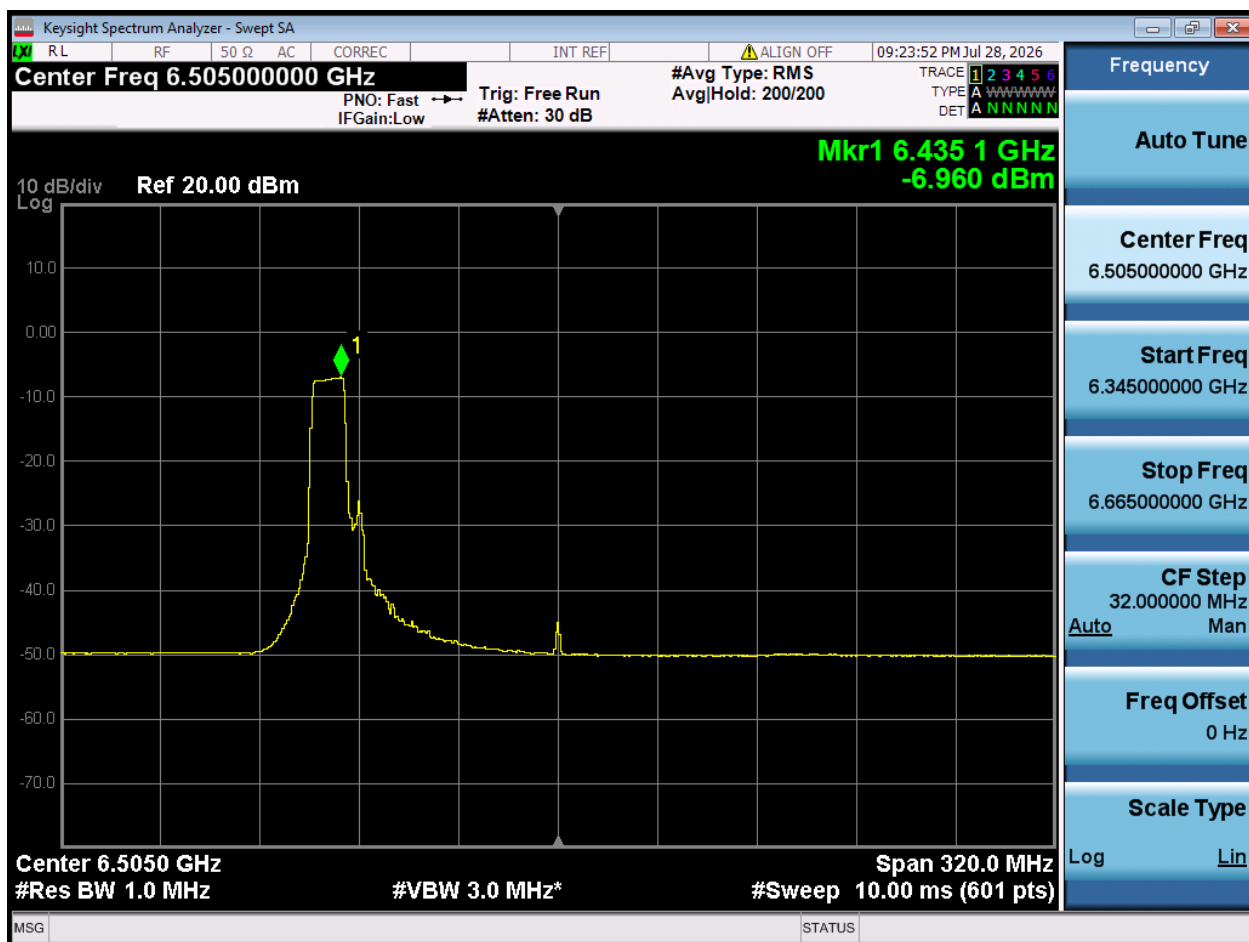
8.8. A.4-Power Spectral Density (PSD)(Test Mode:RU52+26, Test Freq:6505MHz)

6435.133333	-6.793



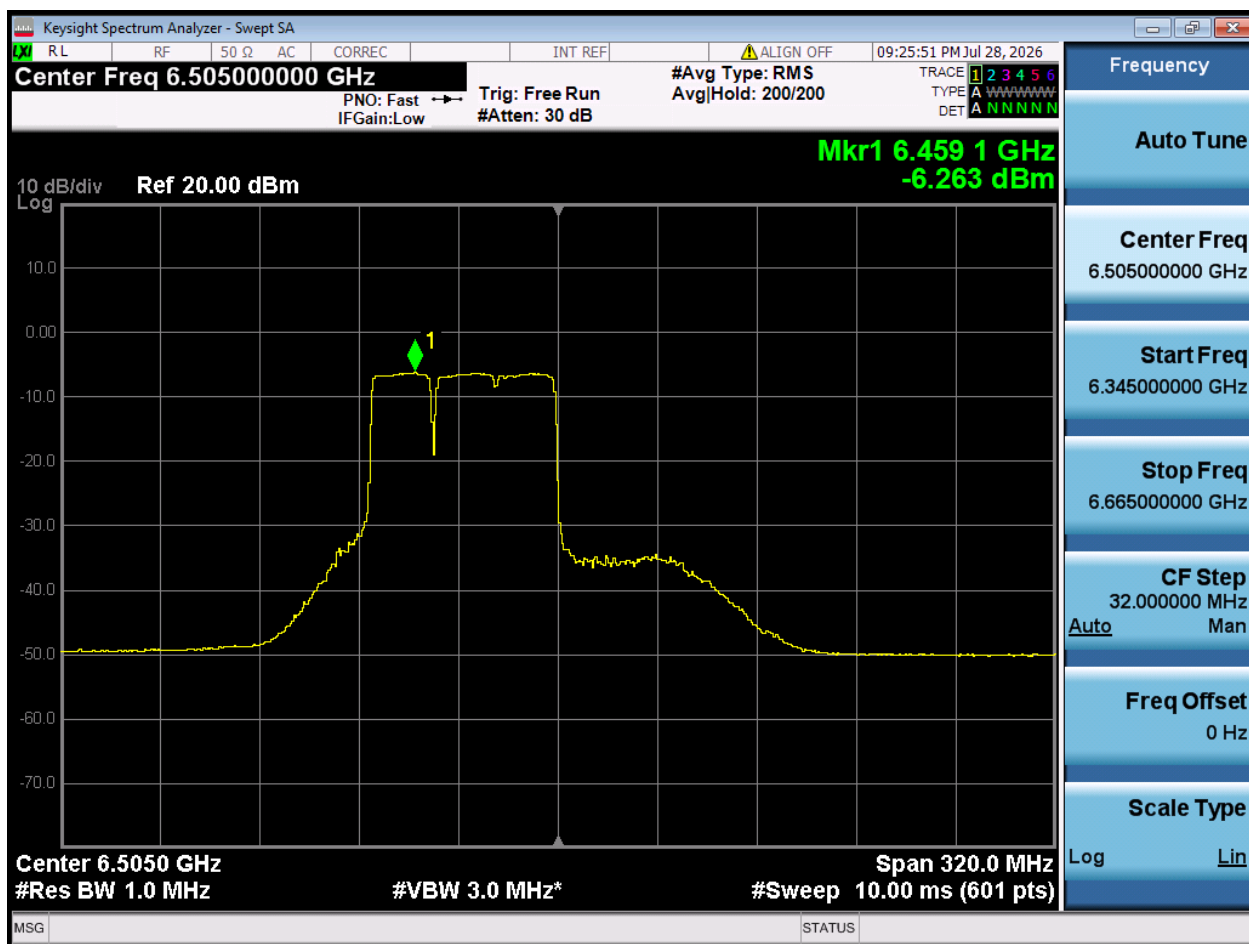
8.9. A.4-Power Spectral Density (PSD)(Test Mode:RU106+26, Test Freq:6505MHz)

6435.133333	-6.96



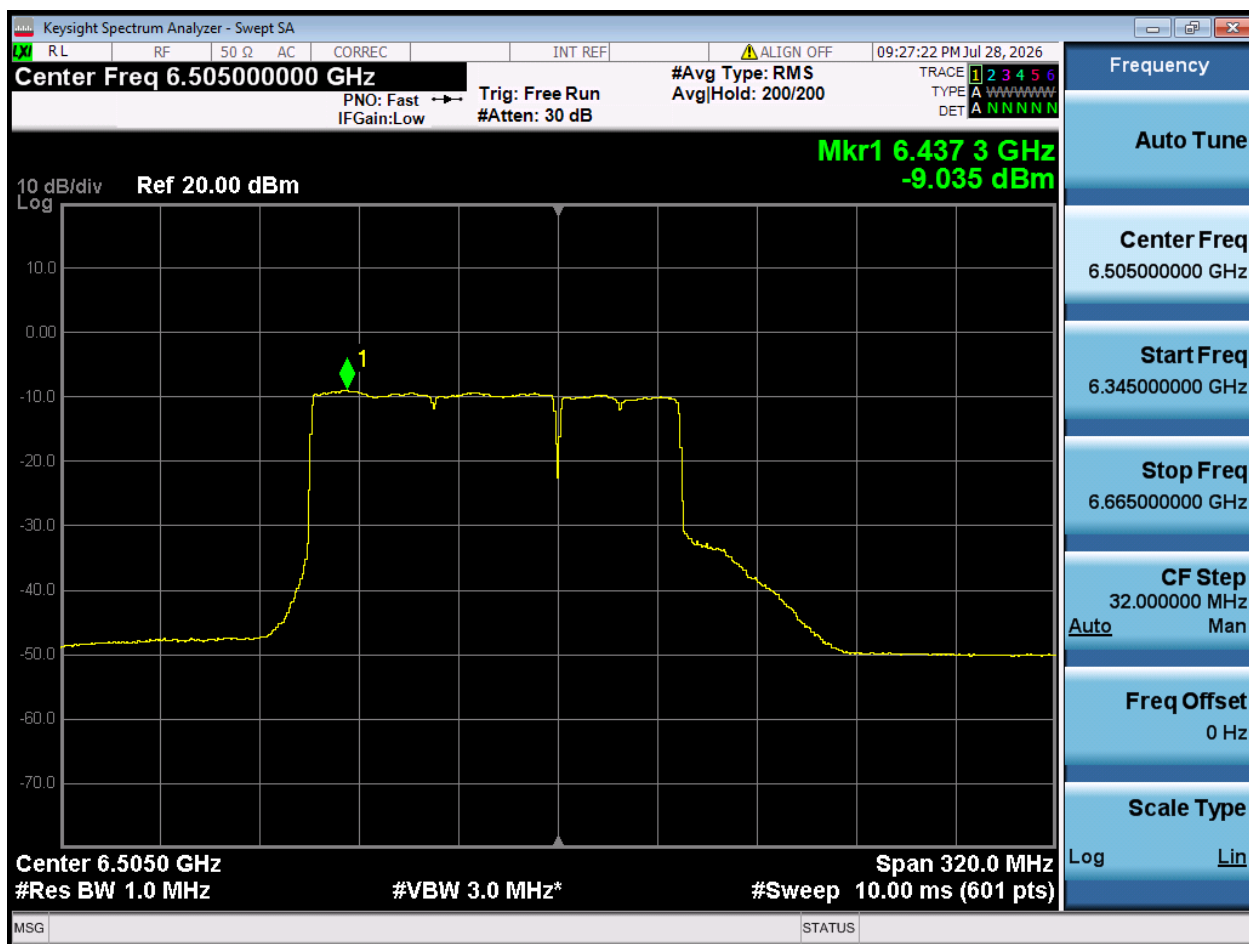
8.10. A.4-Power Spectral Density (PSD)(Test Mode:RU484+242, Test Freq:6505MHz)

6459.133333	-6.263



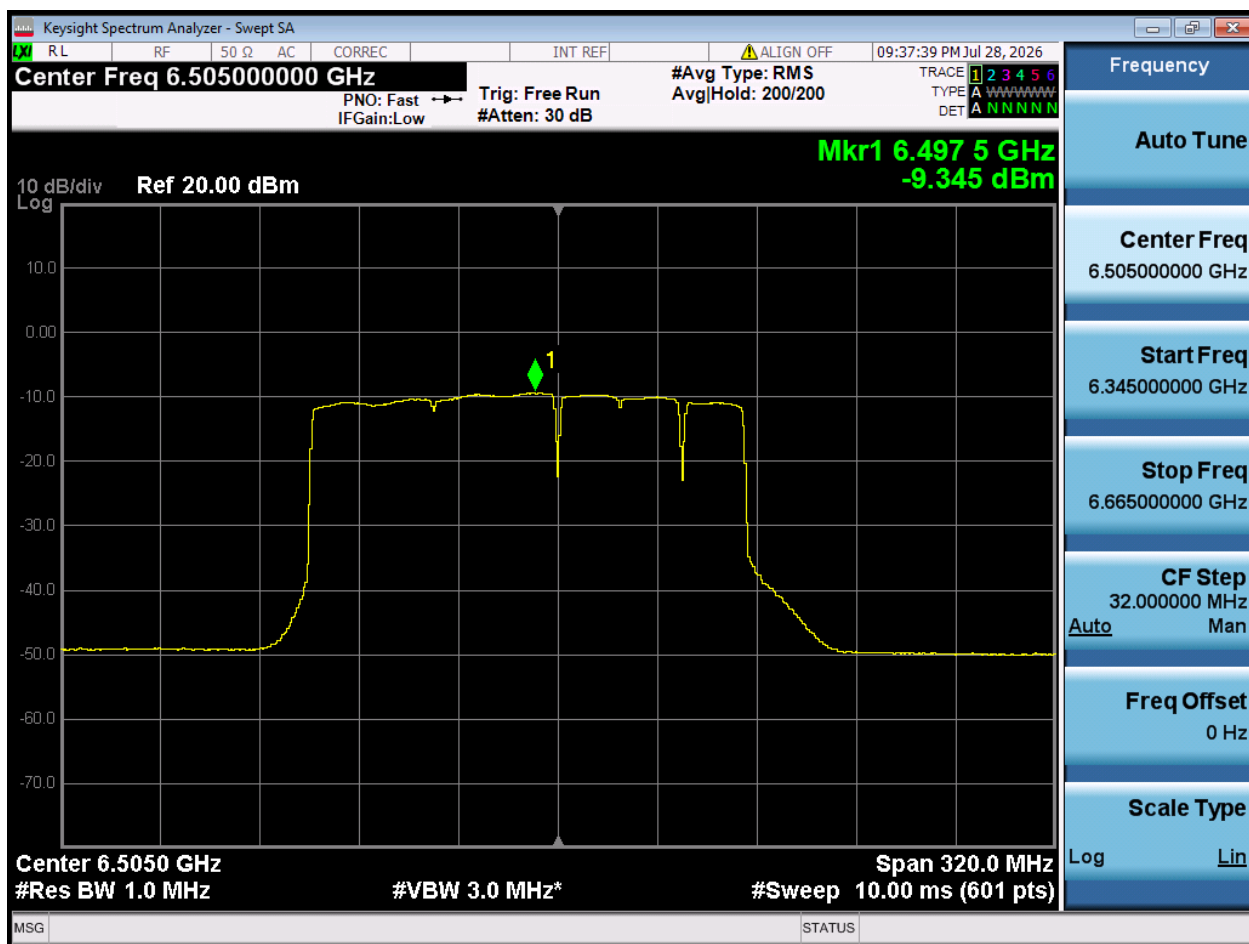
8.11. A.4-Power Spectral Density (PSD)(Test Mode:RU996+484, Test Freq:6505MHz)

6437.266667	-9.035



8.12. A.4-Power Spectral Density (PSD)(Test Mode:RU996+484+242, Test Freq:6505MHz)

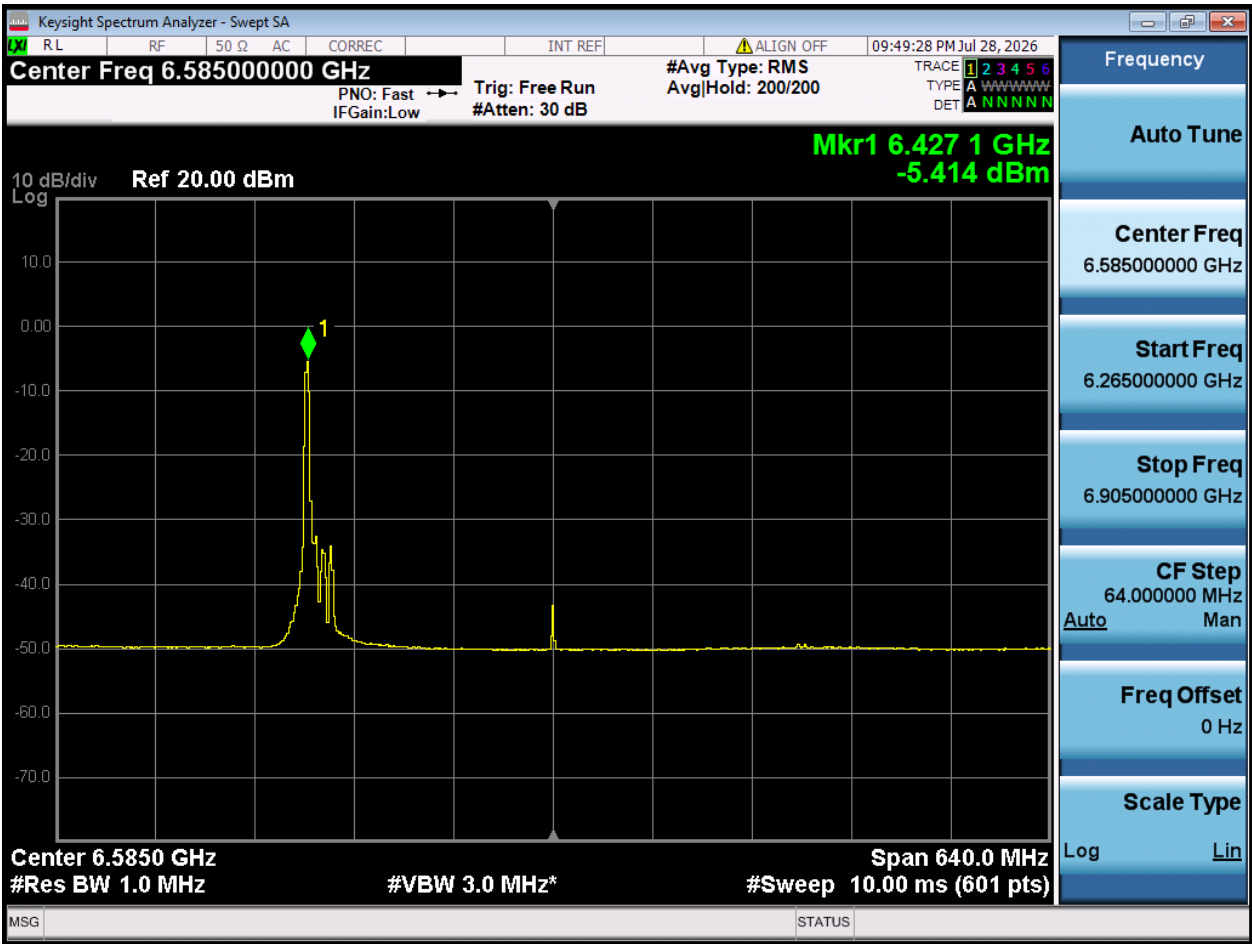
6497.533333	-9.345



10. 802.11be_320M_U-NII-7_6585

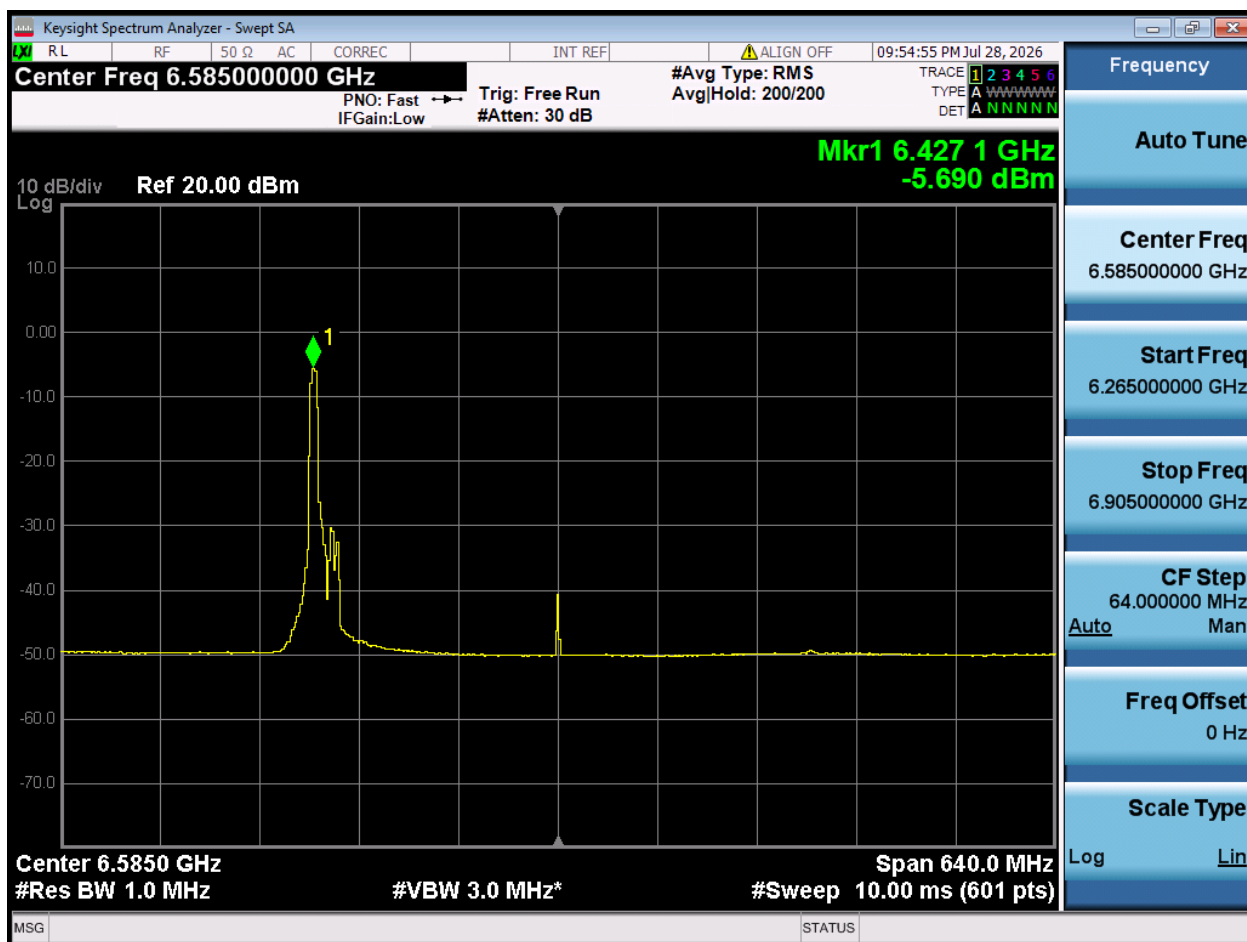
10.1. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6585MHz)

6427.133333	-5.414



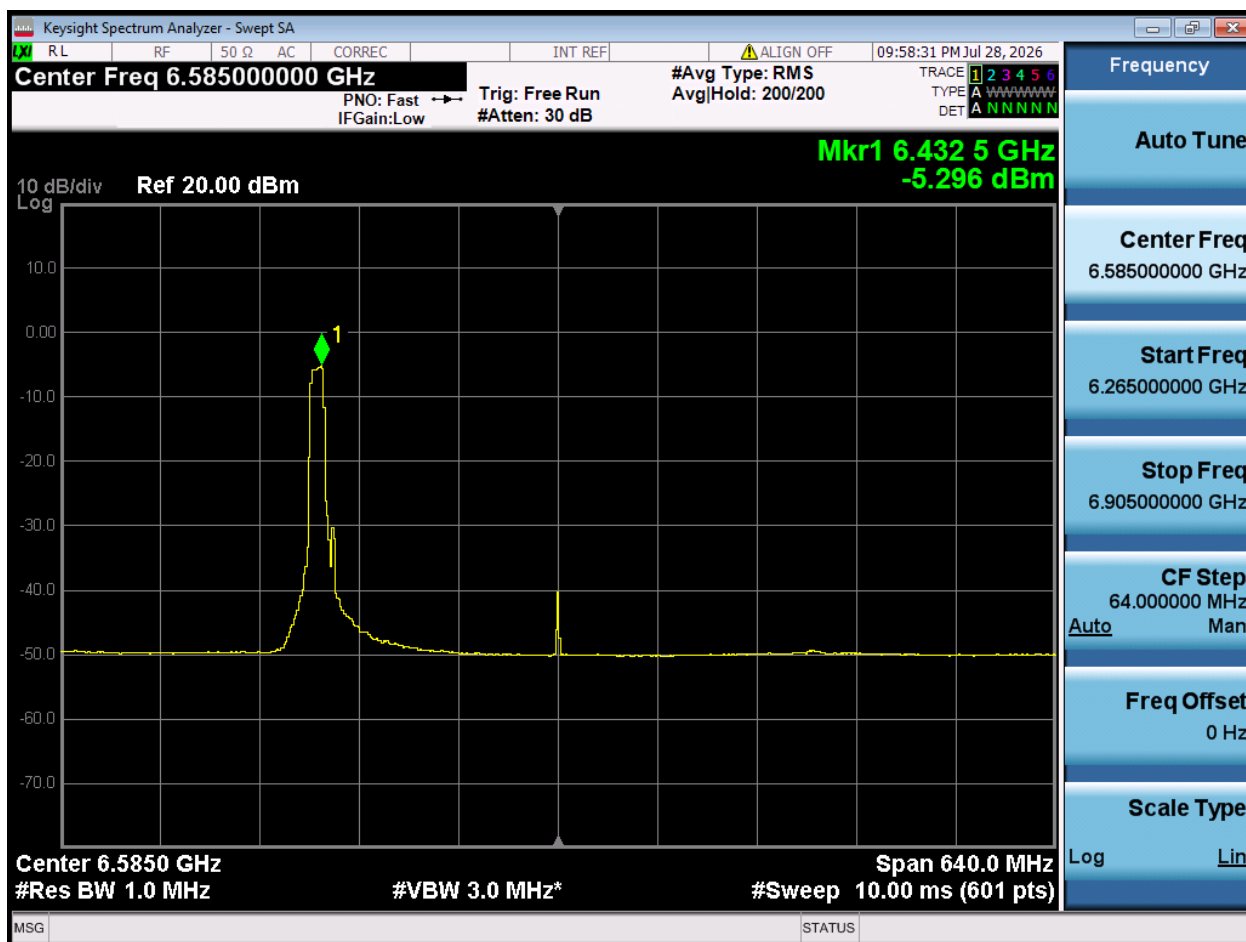
10.2. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6585MHz)

6427.133333	-5.69



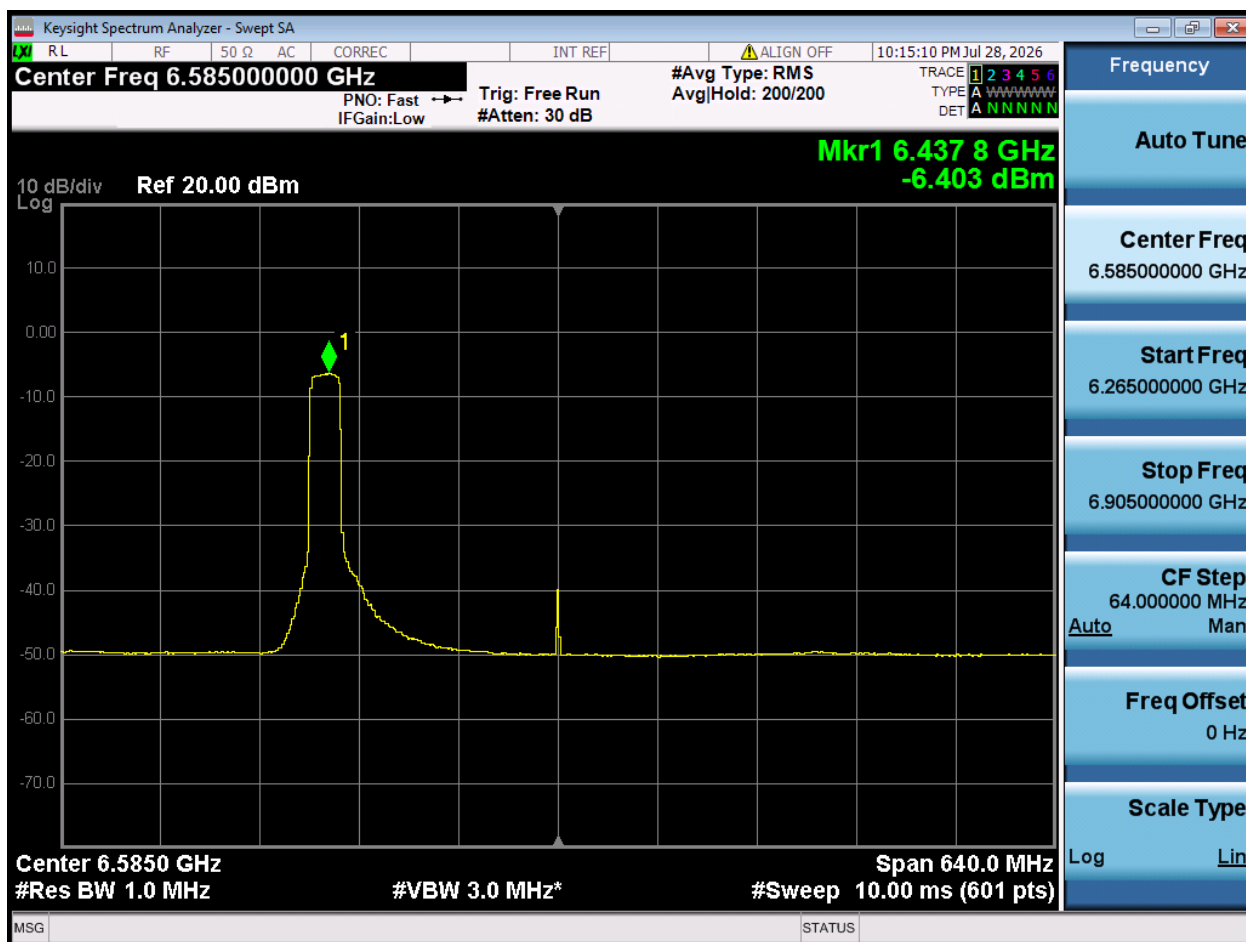
10.3. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6585MHz)

6432.466667	-5.296



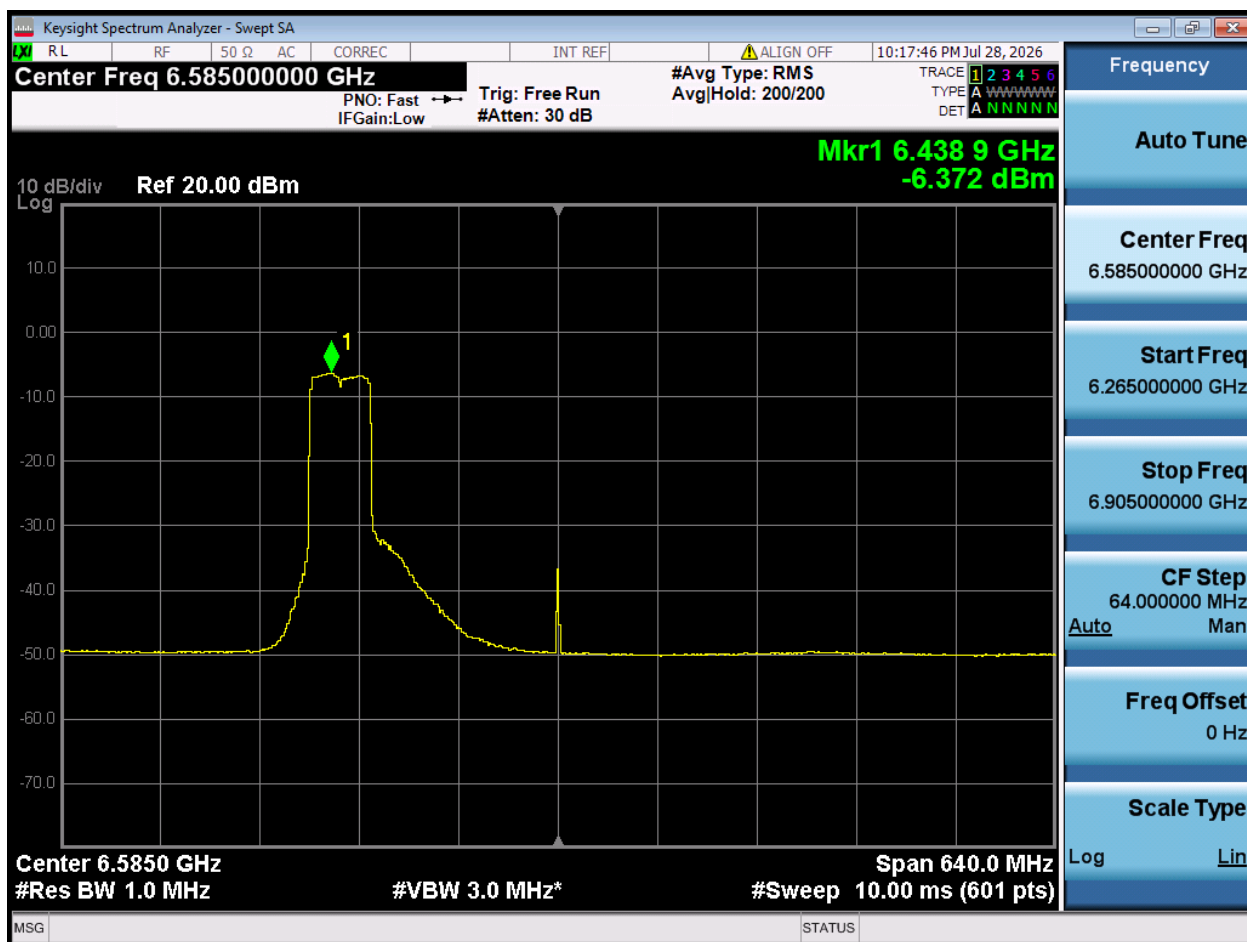
10.4. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6585MHz)

6437.8	-6.403



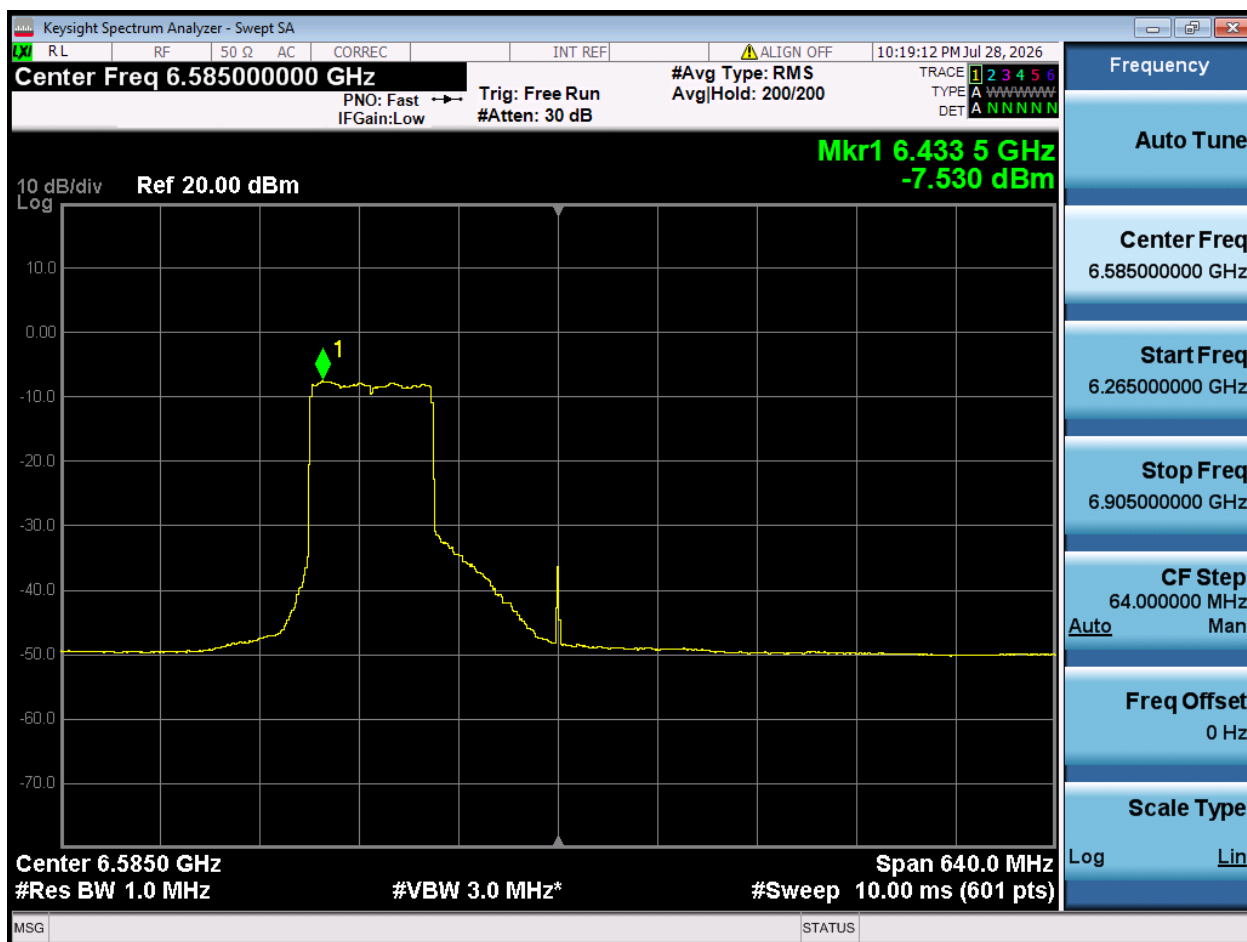
10.5. A.4-Power Spectral Density (PSD)(Test Mode:RU484, Test Freq:6585MHz)

6438.866667	-6.372



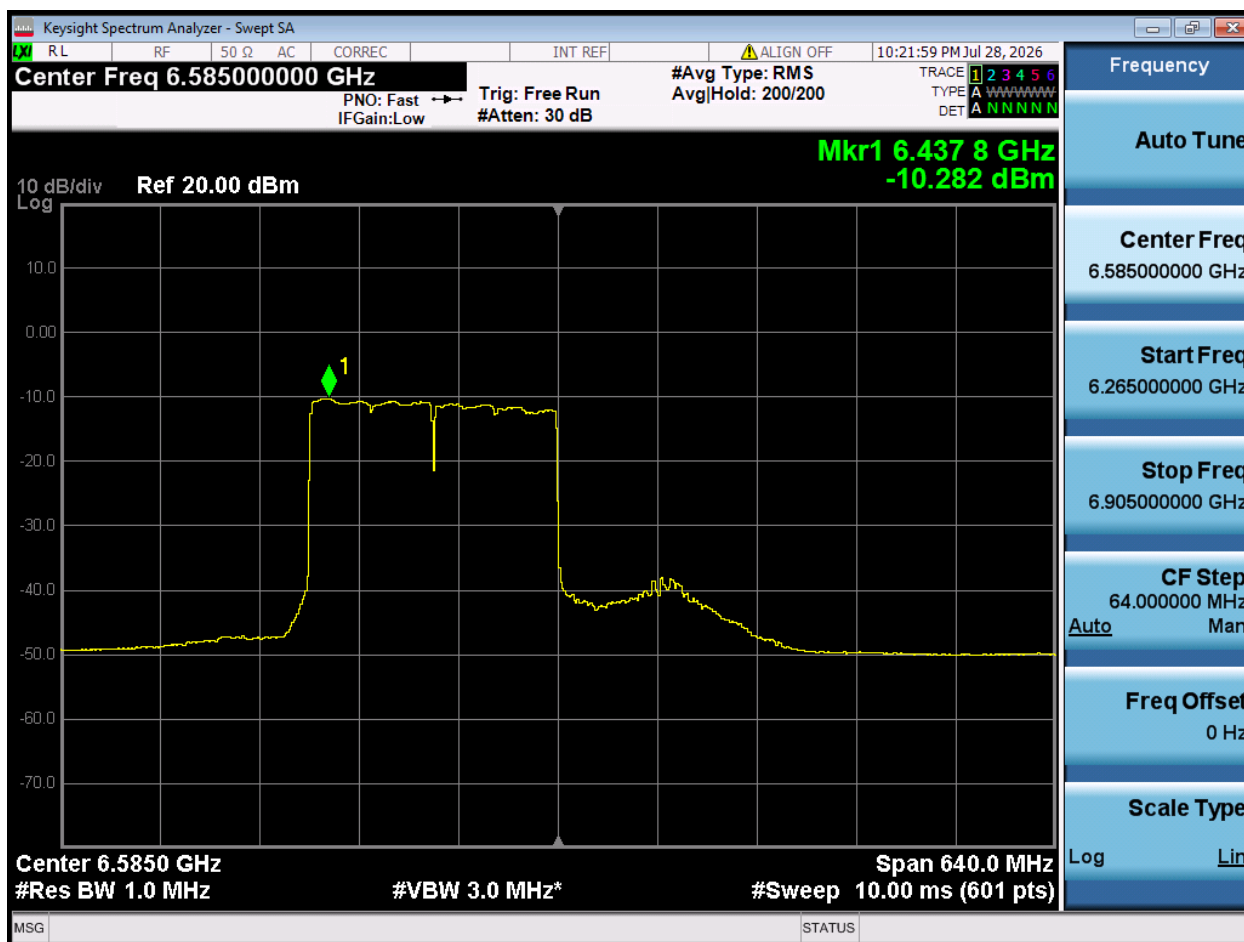
10.6. A.4-Power Spectral Density (PSD)(Test Mode:RU996, Test Freq:6585MHz)

6433.533333	-7.53



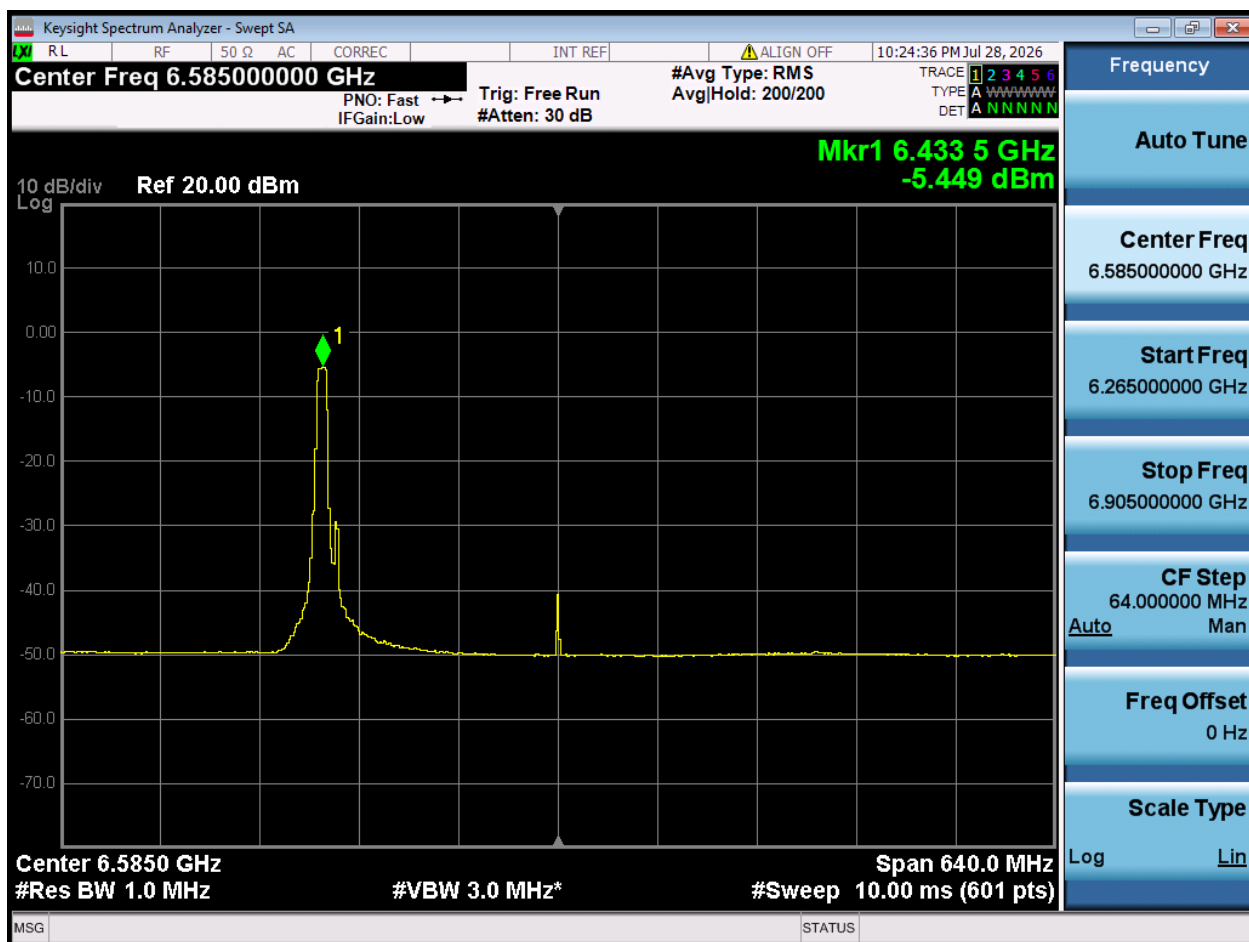
10.7. A.4-Power Spectral Density (PSD)(Test Mode:RU996*2, Test Freq:6585MHz)

6437.8	-10.282



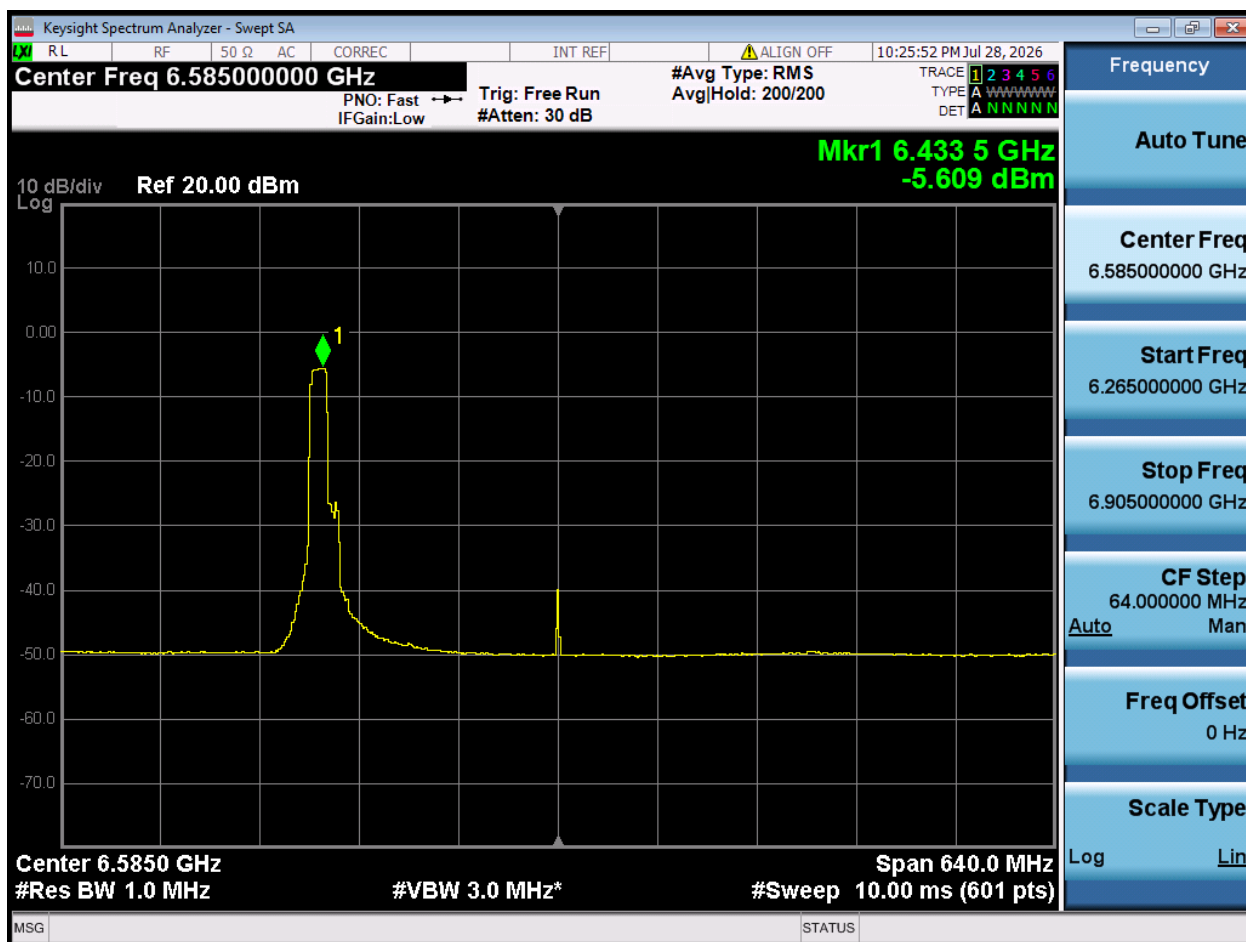
10.8. A.4-Power Spectral Density (PSD)(Test Mode:RU52+26, Test Freq:6585MHz)

6433.533333	-5.449



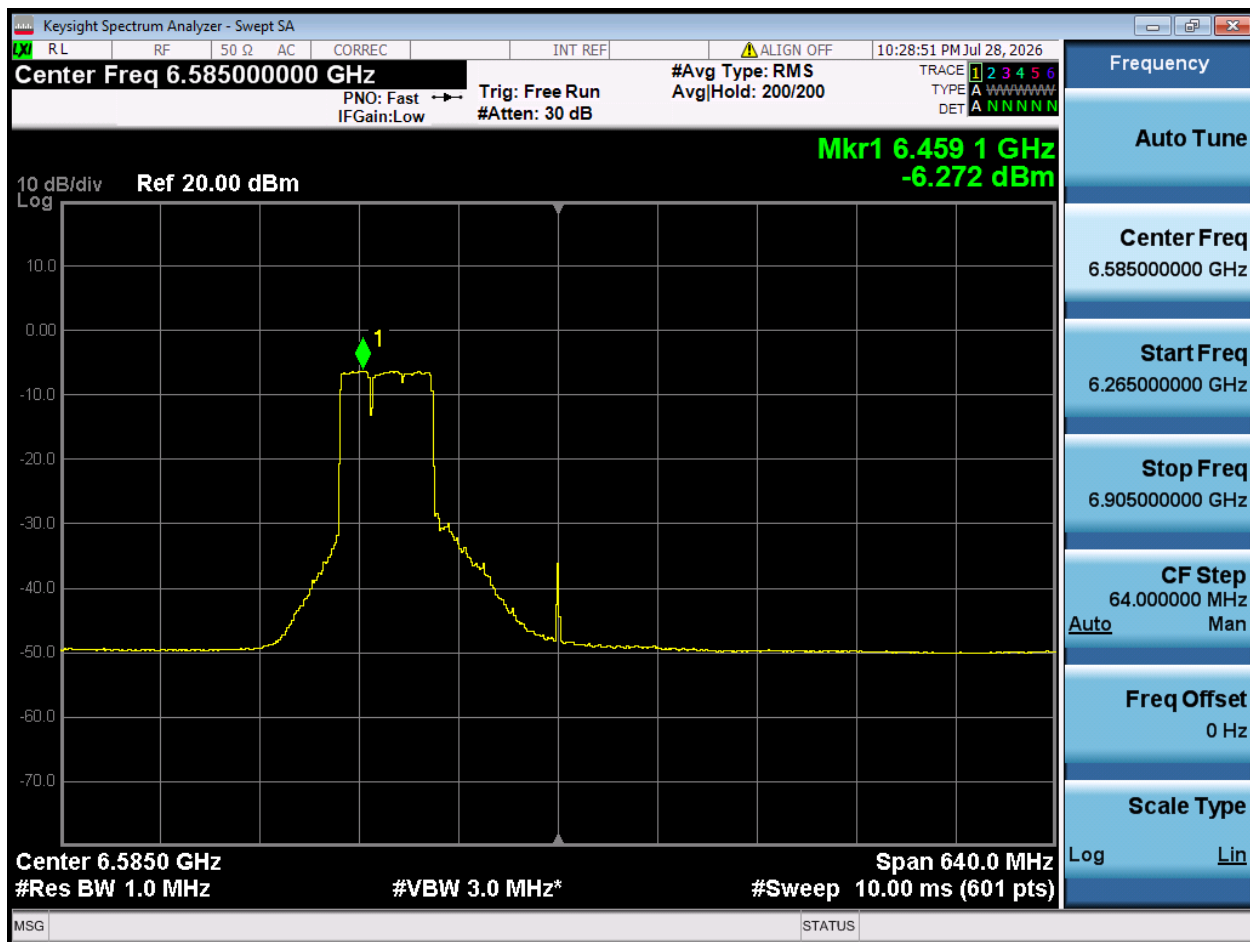
10.9. A.4-Power Spectral Density (PSD)(Test Mode:RU106+26, Test Freq:6585MHz)

6433.533333	-5.609



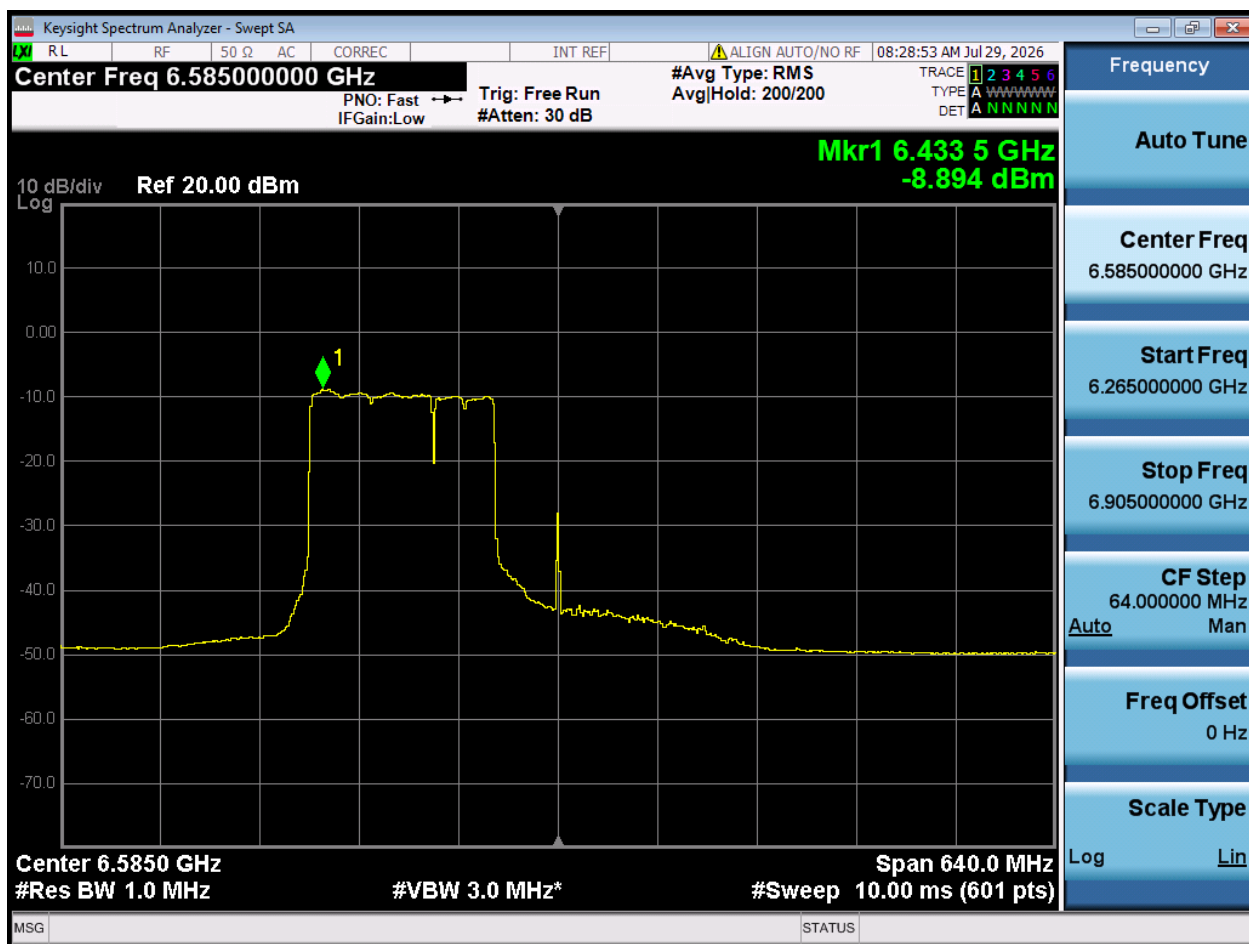
10.10. A.4-Power Spectral Density (PSD)(Test Mode:RU484+242, Test Freq:6585MHz)

6459.133333	-6.272



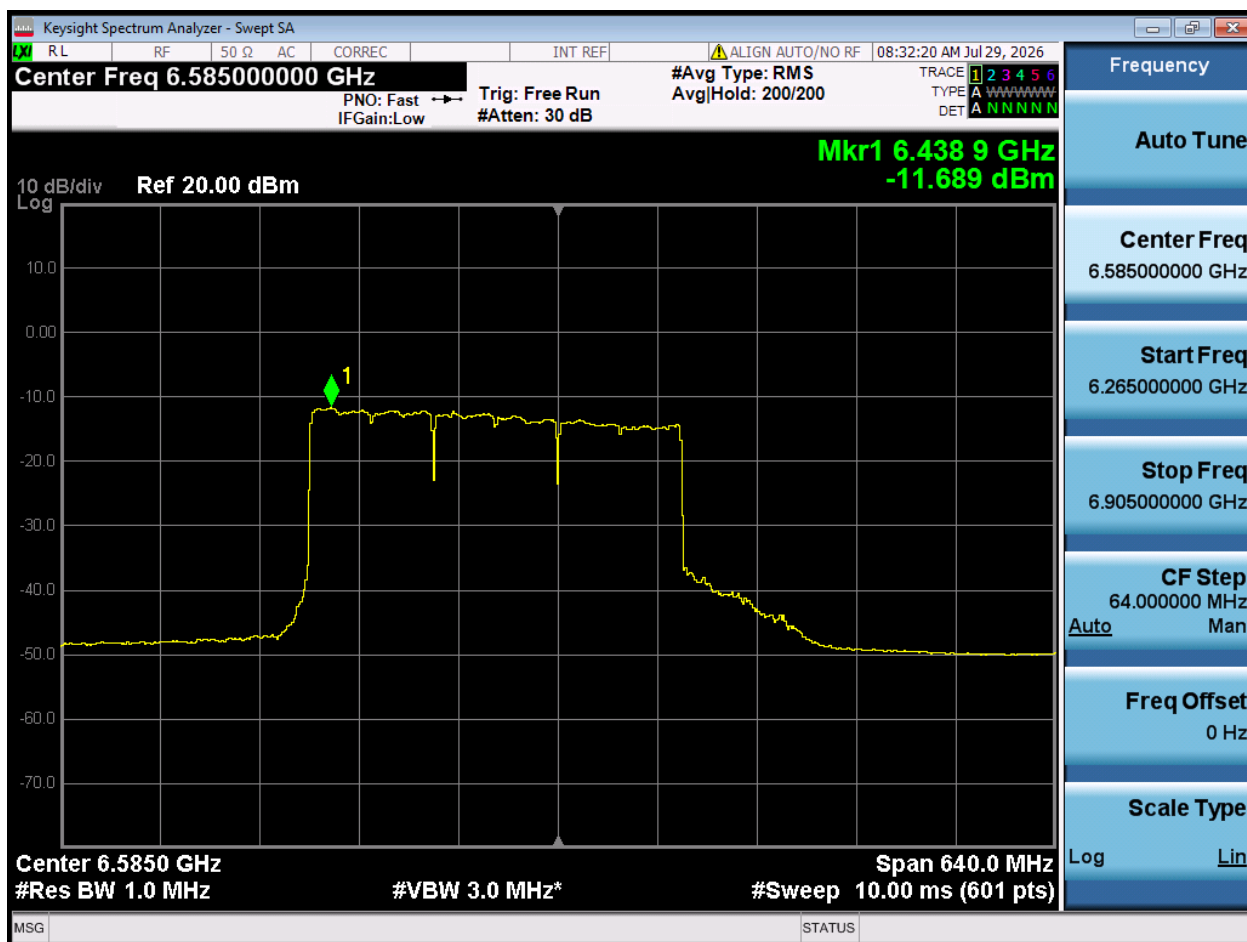
10.11. A.4-Power Spectral Density (PSD)(Test Mode:RU996+484, Test Freq:6585MHz)

6433.533333	-8.894



10.13. A.4-Power Spectral Density (PSD)(Test Mode:RU996*3, Test Freq:6585MHz)

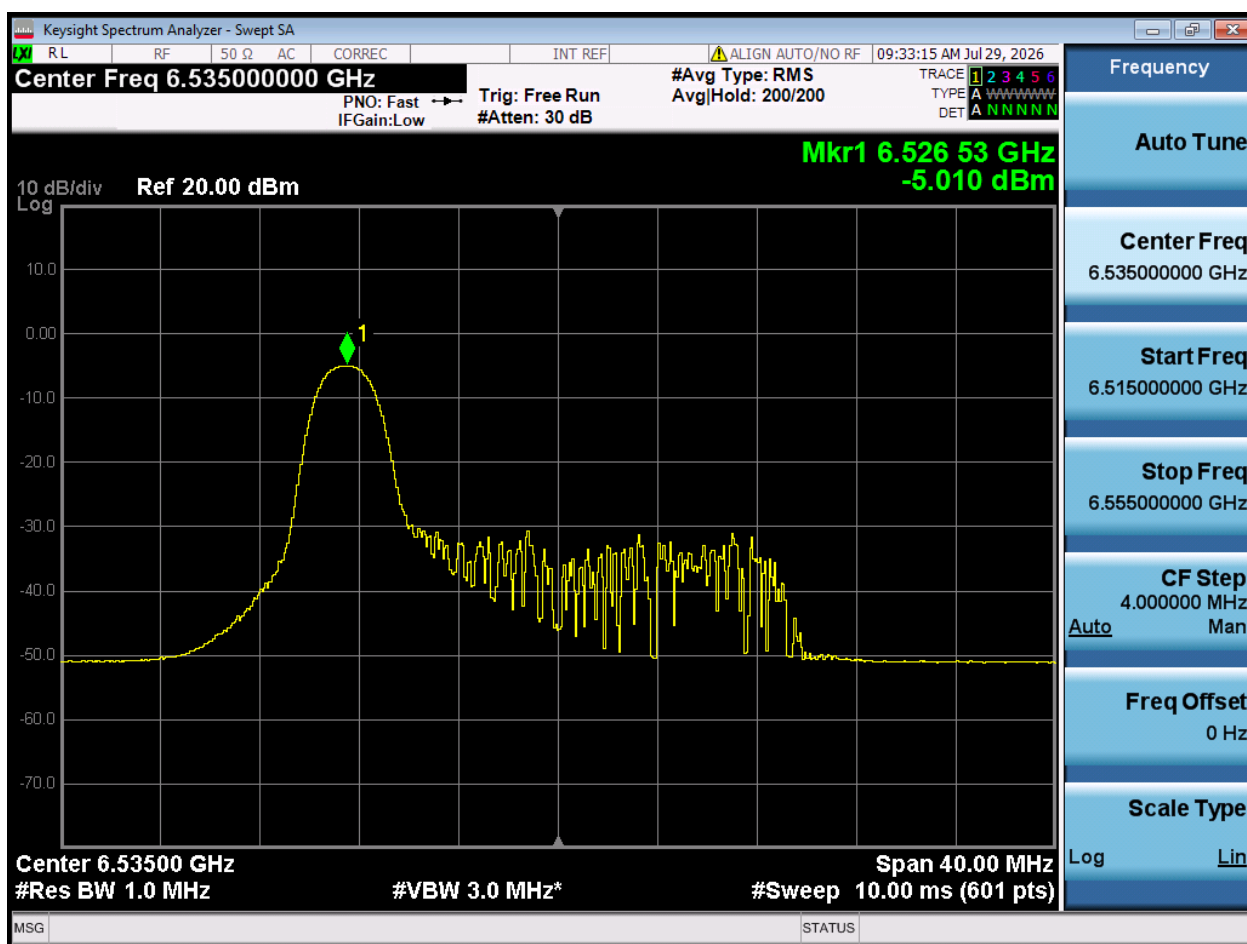
6438.866667	-11.689



1. 802.11ax_20M_U-NII-7

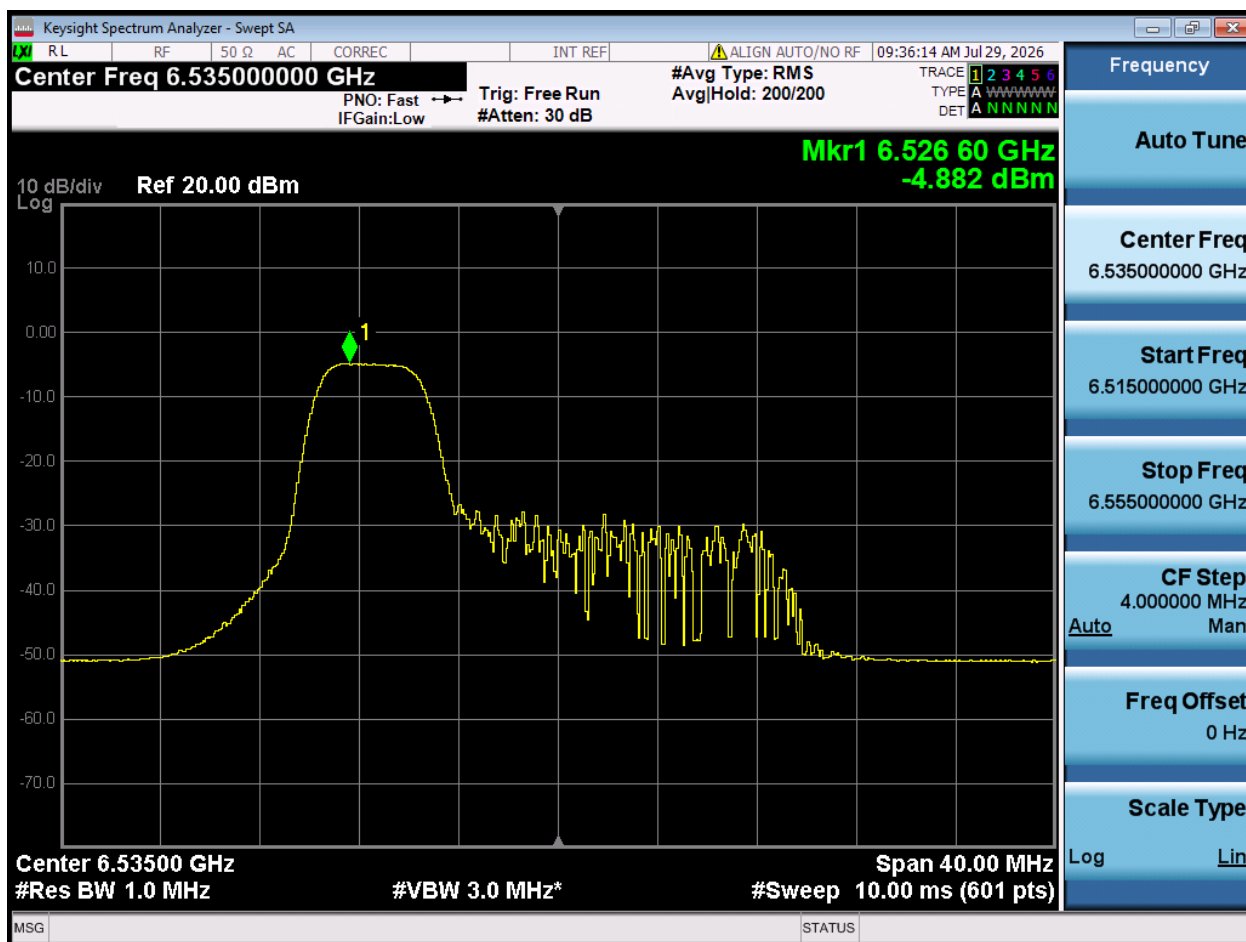
1.1. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6535MHz)

6526.533333	-5.01



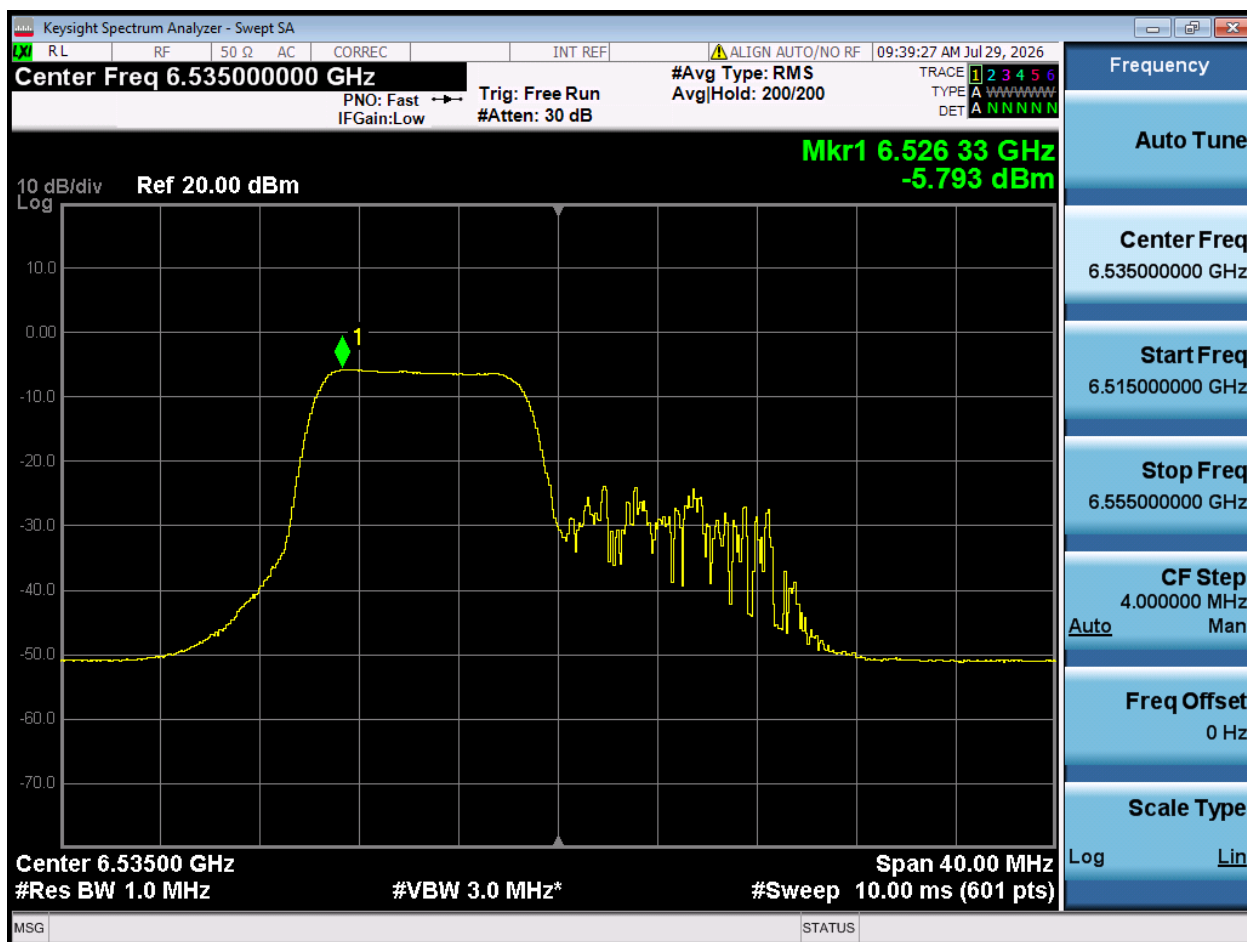
1.2. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6535MHz)

6526.6	-4.882



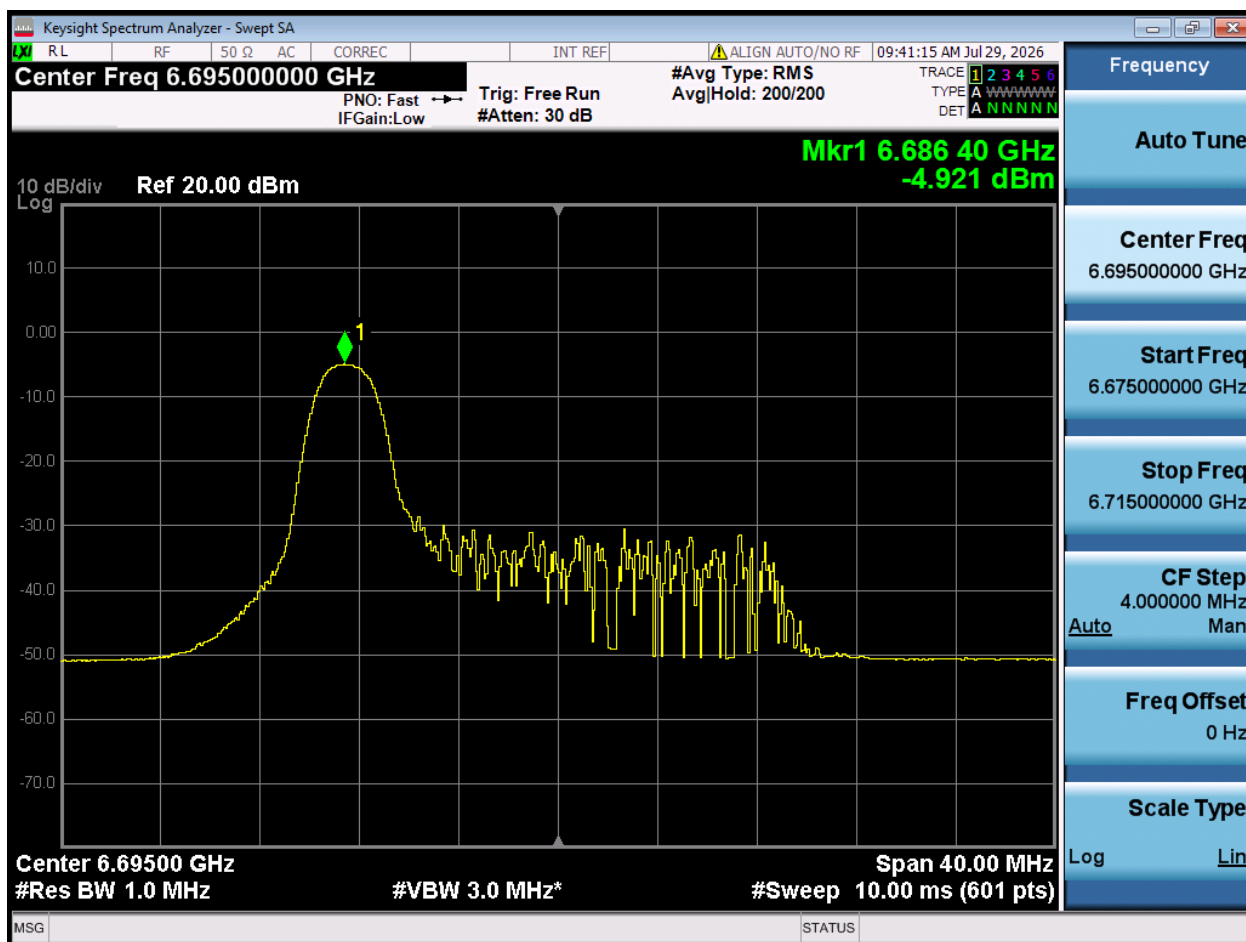
1.4. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6535MHz)

6526.333333	-5.793



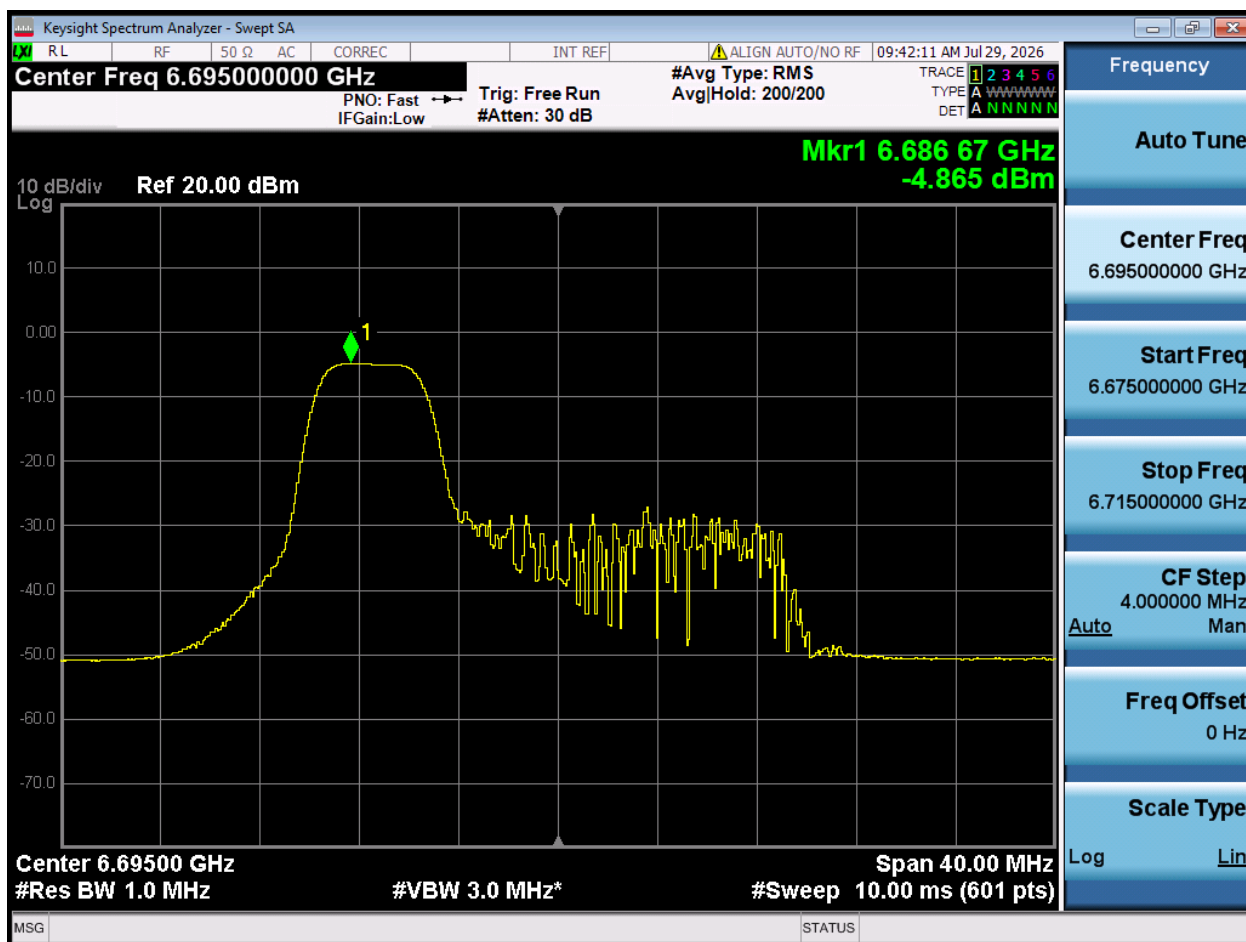
1.5. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6695MHz)

6686.4	-4.921



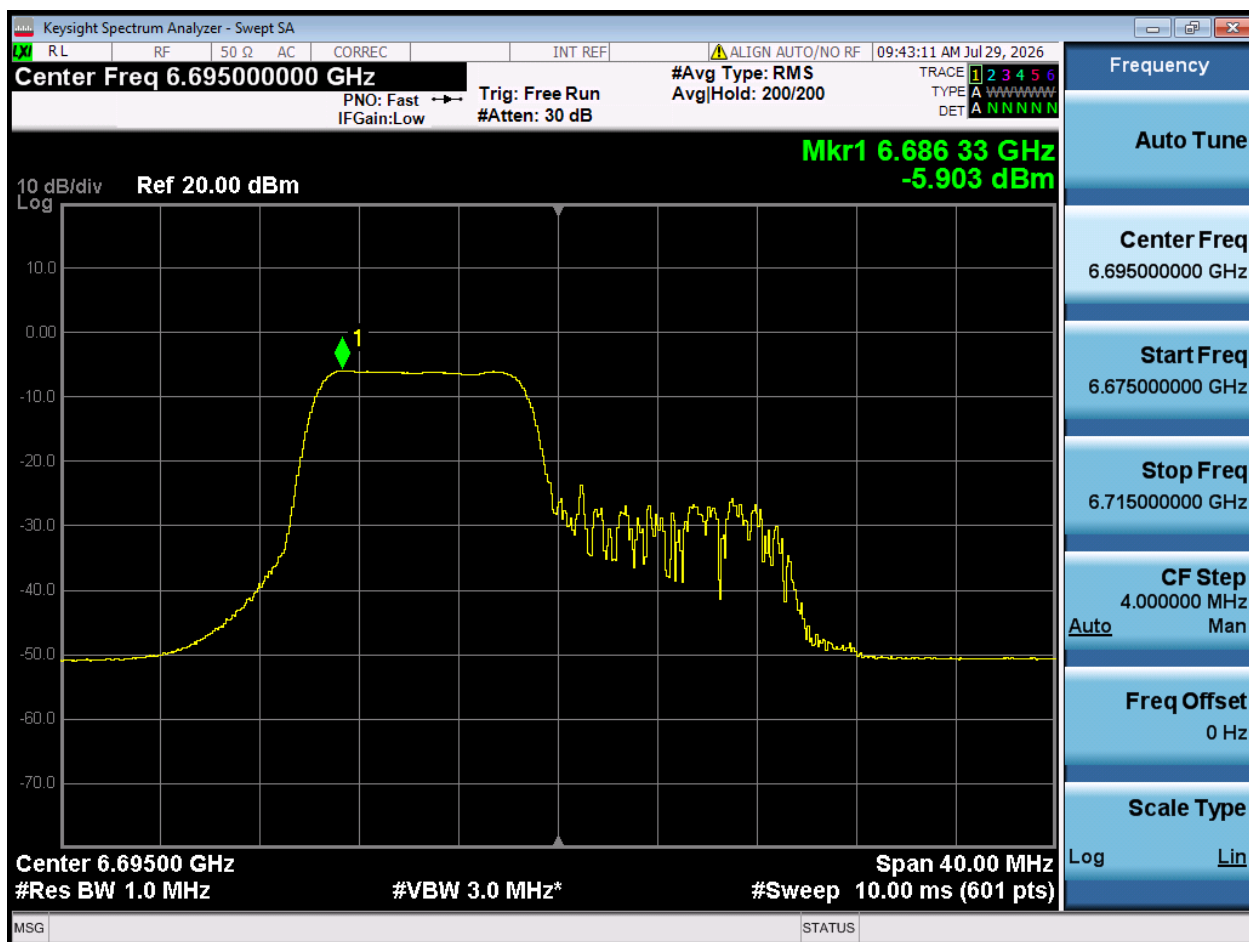
1.6. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6695MHz)

6686.666667	-4.865



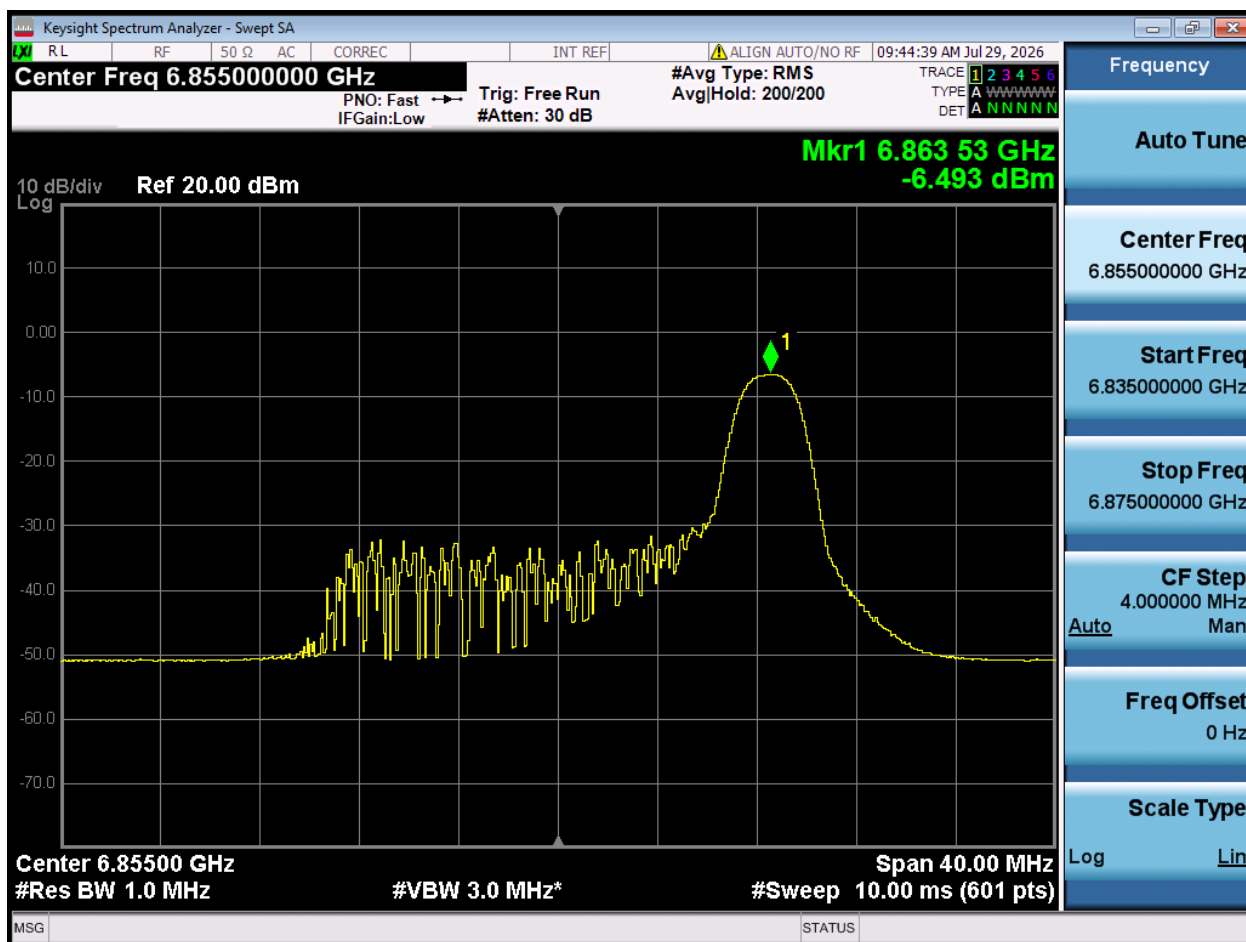
1.7. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6695MHz)

6686.333333	-5.903



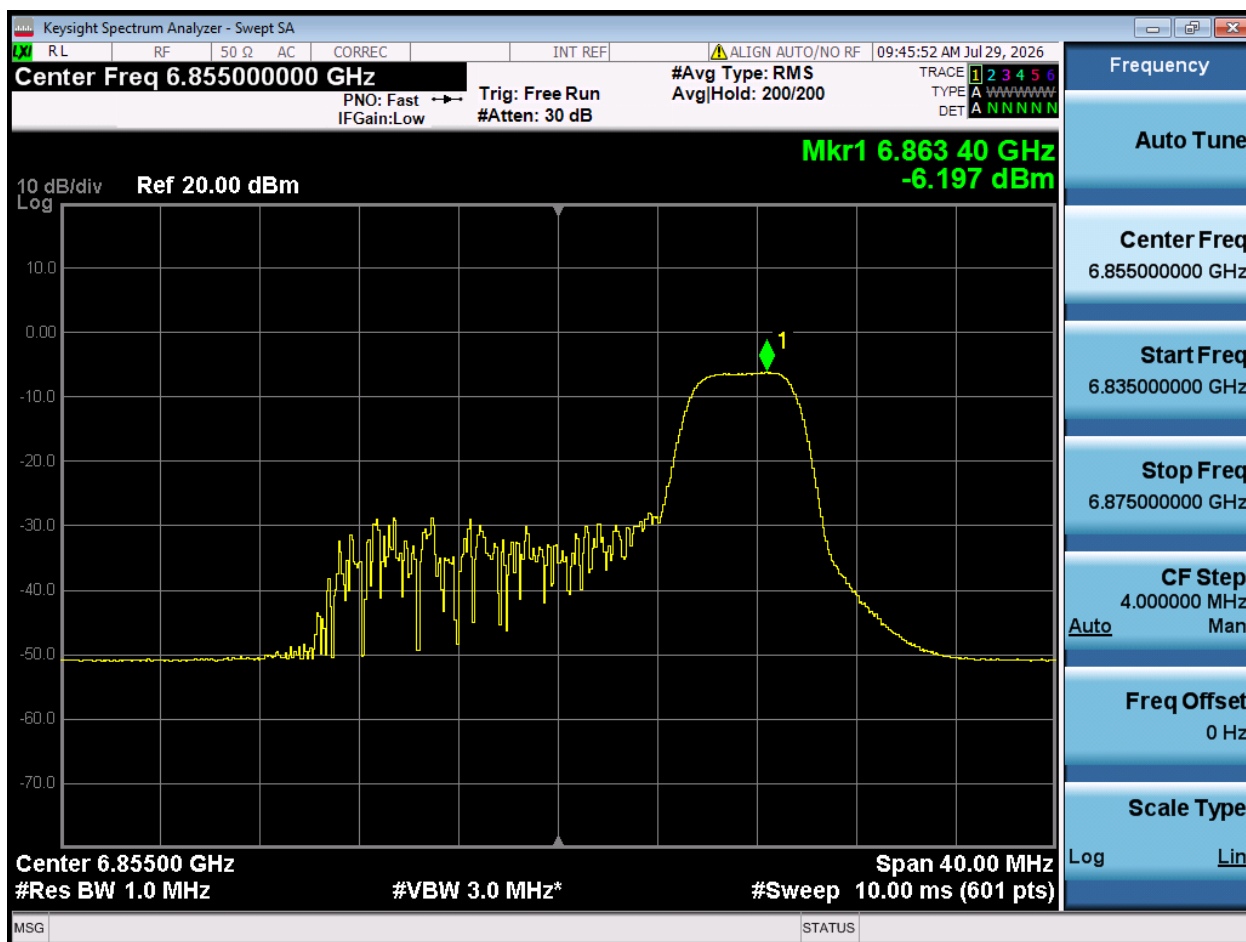
1.8. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6855MHz)

6863.533333	-6.493



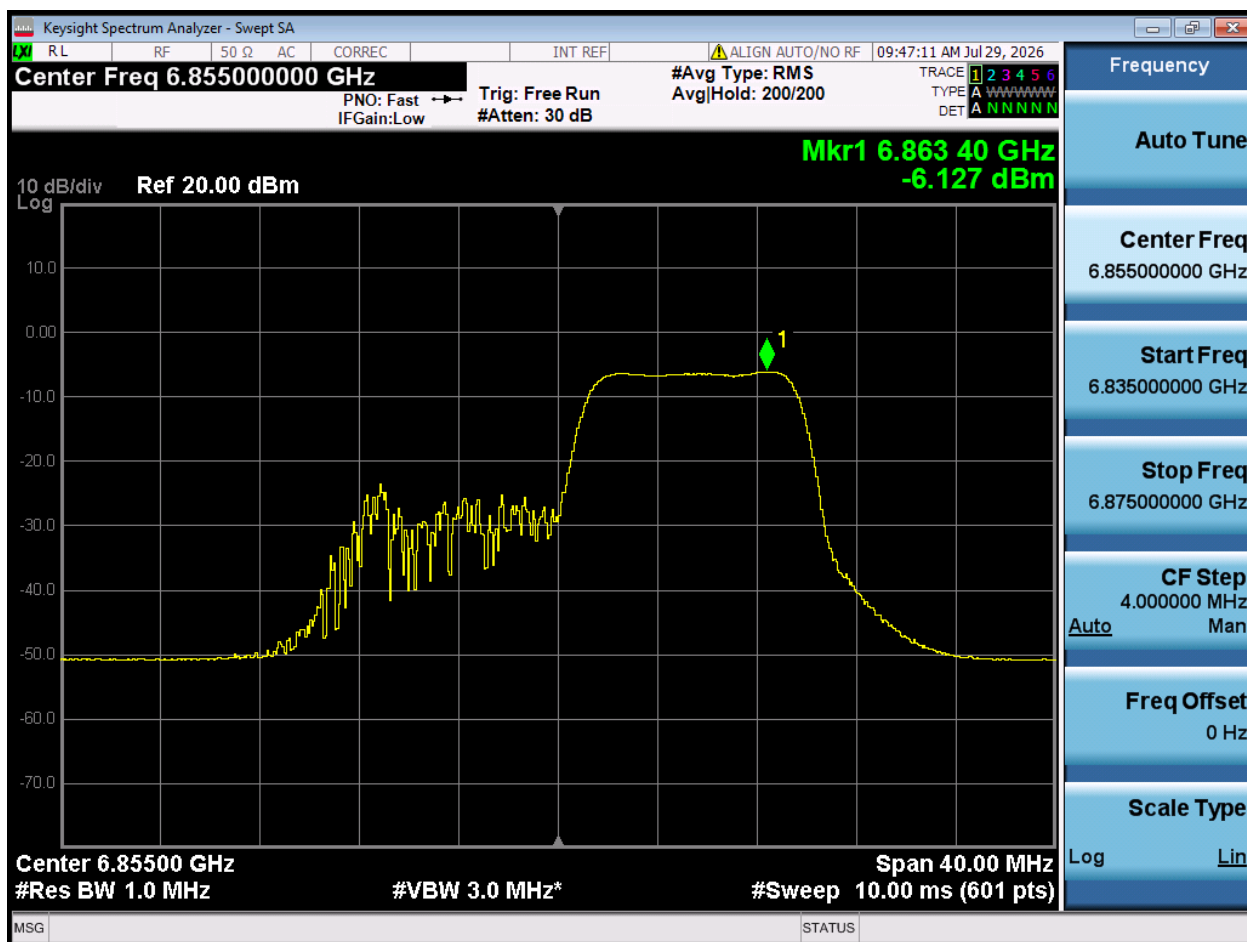
1.9. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6855MHz)

6863.4	-6.197



1.10. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6855MHz)

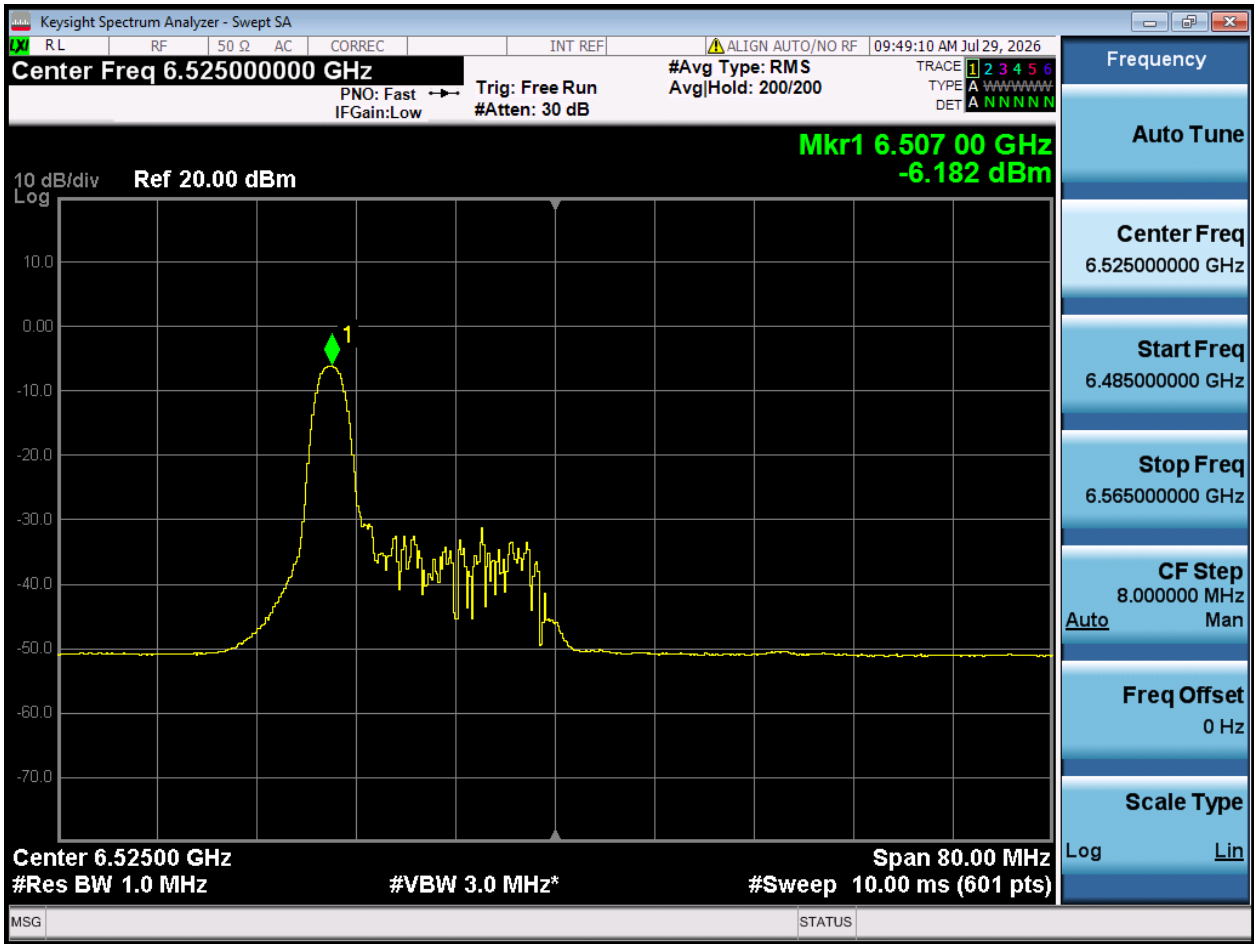
6863.4	-6.127



2. 802.11ax_40M_U-NII-7

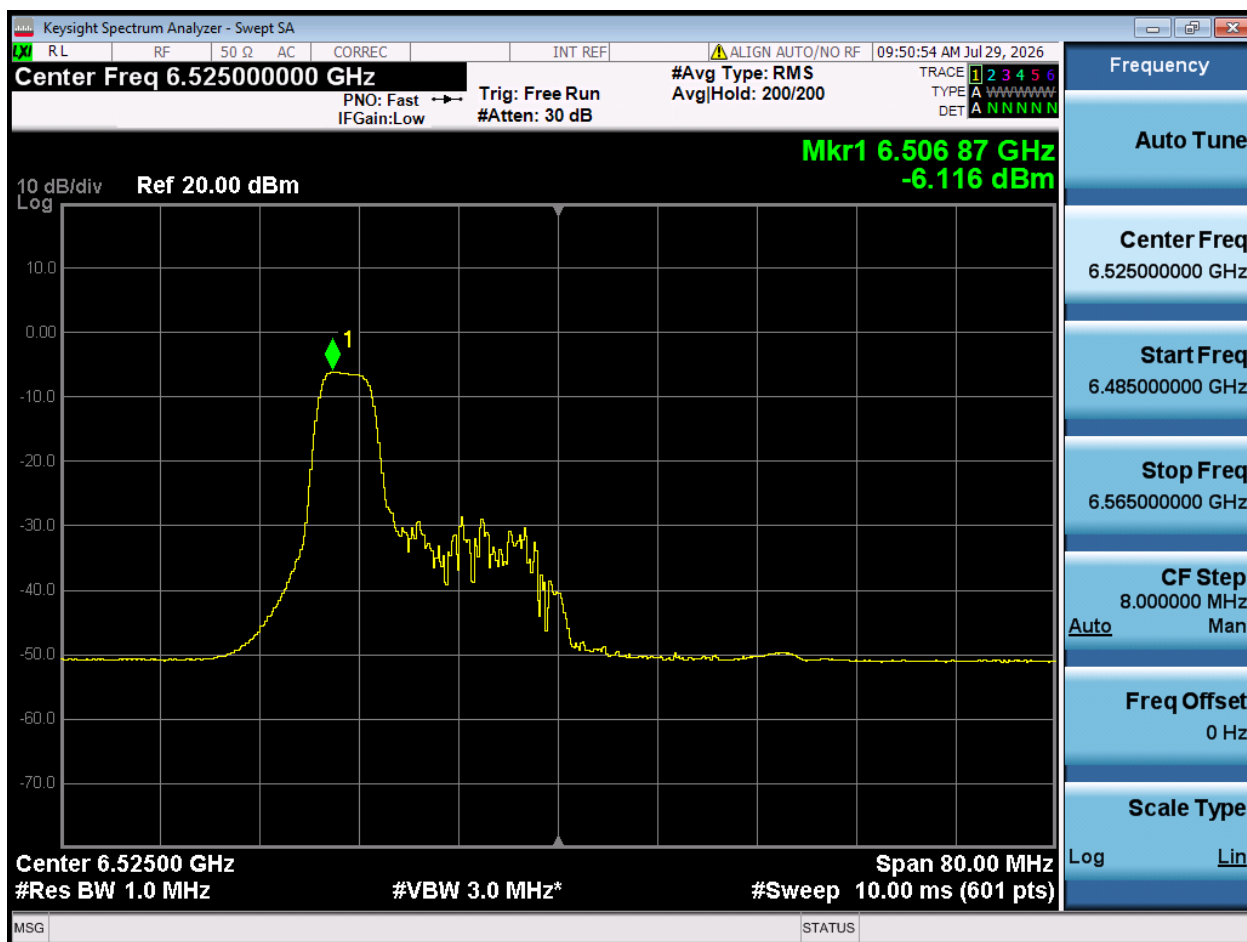
2.1. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6525MHz)

6507	-6.182



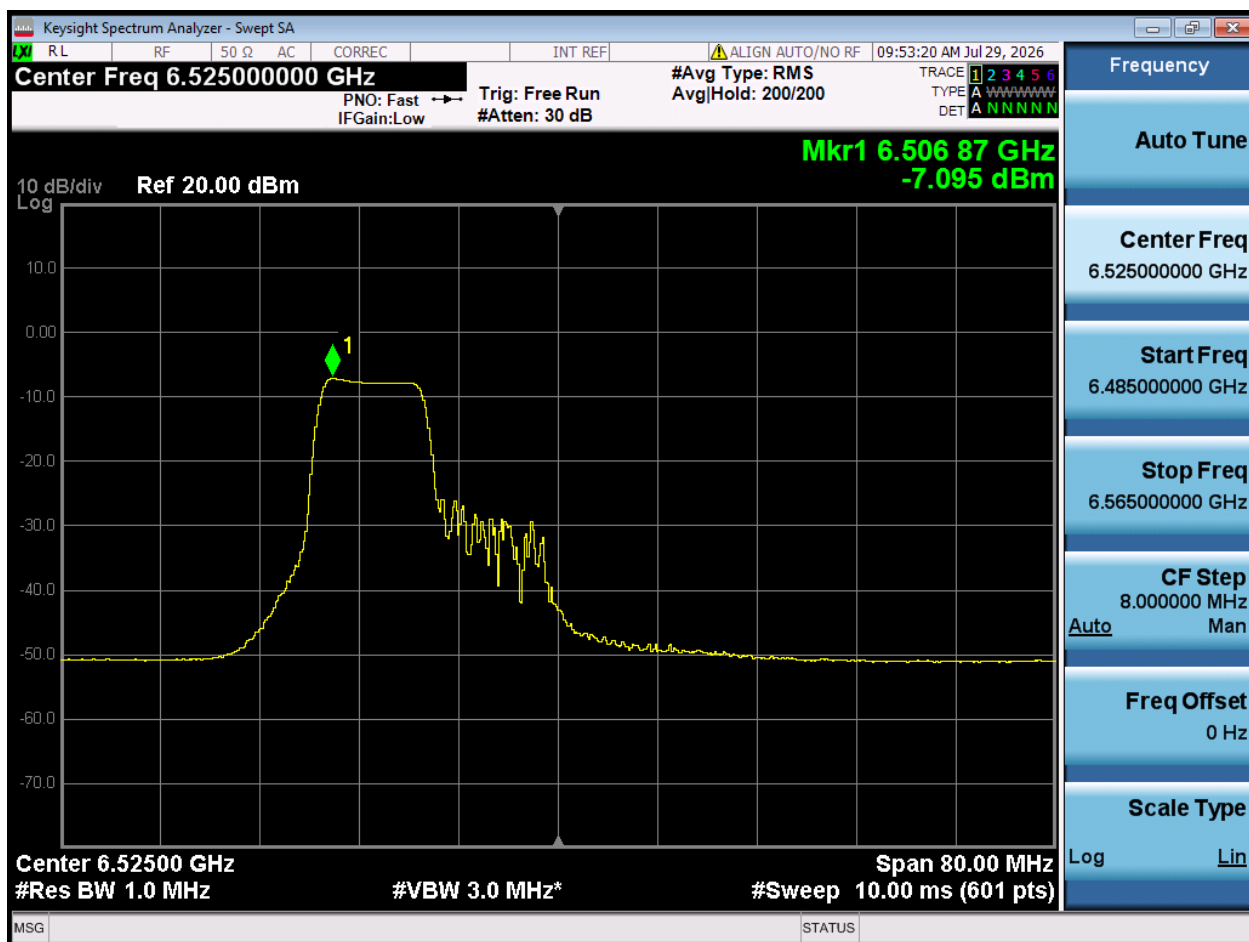
2.2. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6525MHz)

6506.866667	-6.116



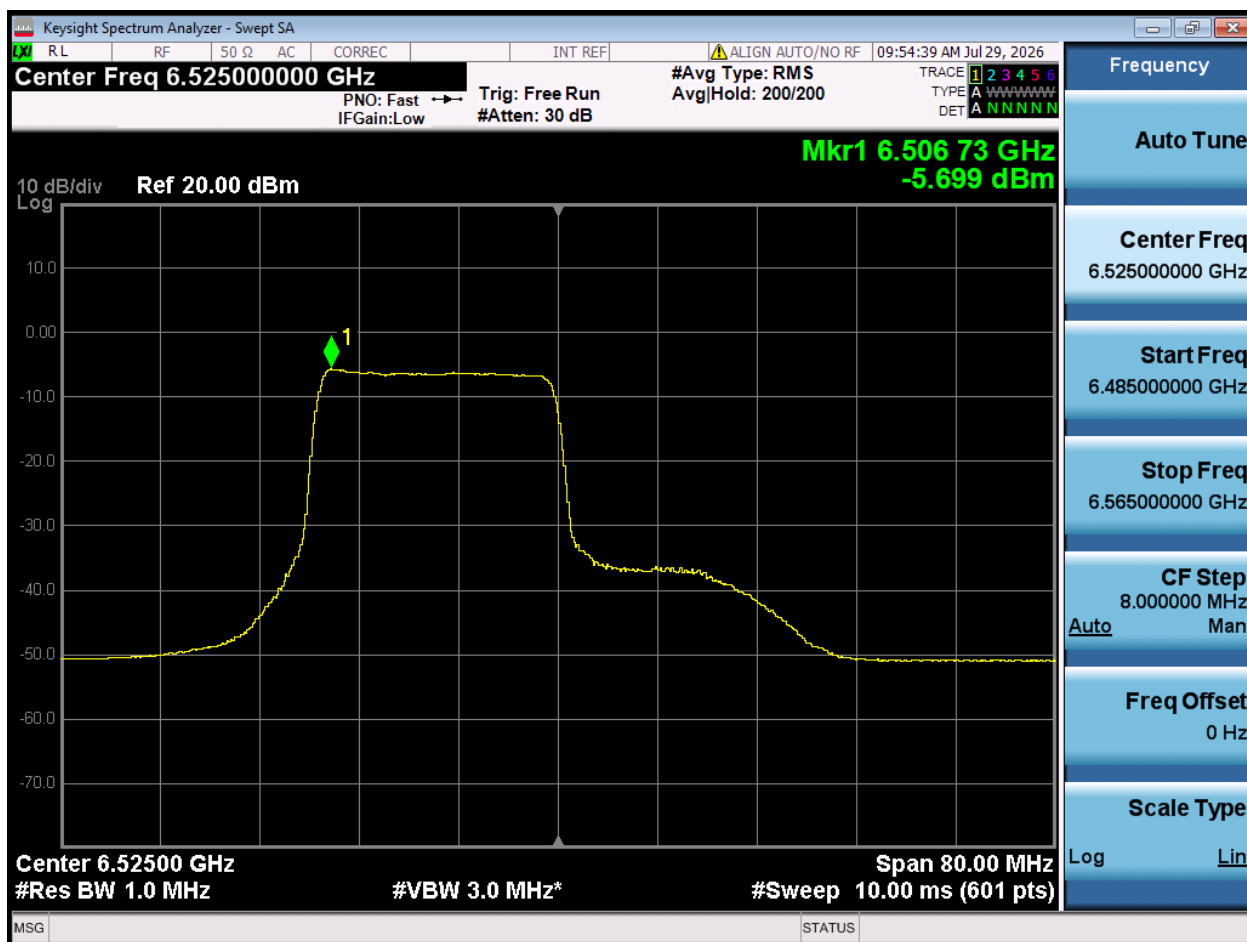
2.4. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6525MHz)

6506.866667	-7.095



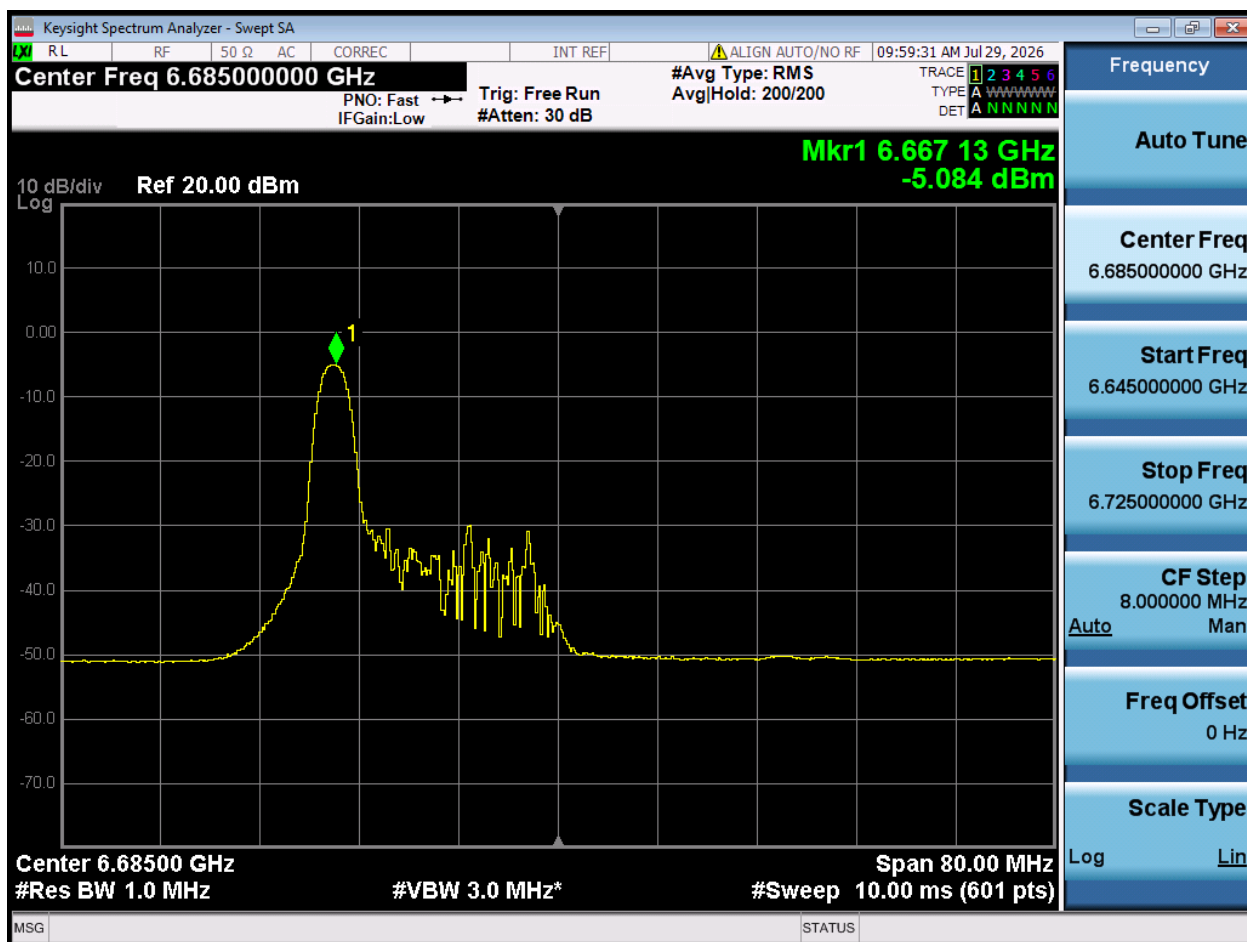
2.5. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6525MHz)

6506.733333	-5.699



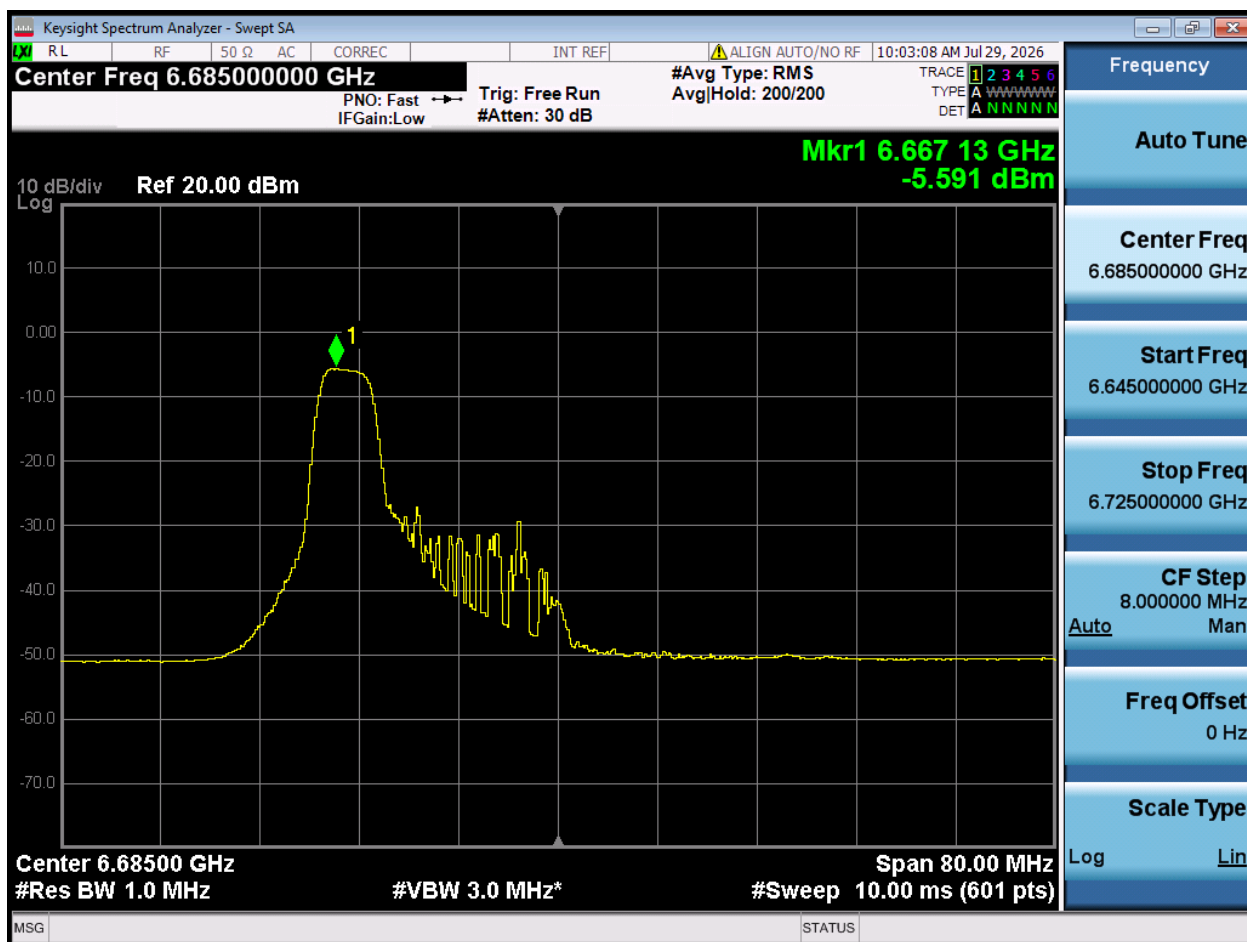
2.6. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6685MHz)

6667.133333	-5.084



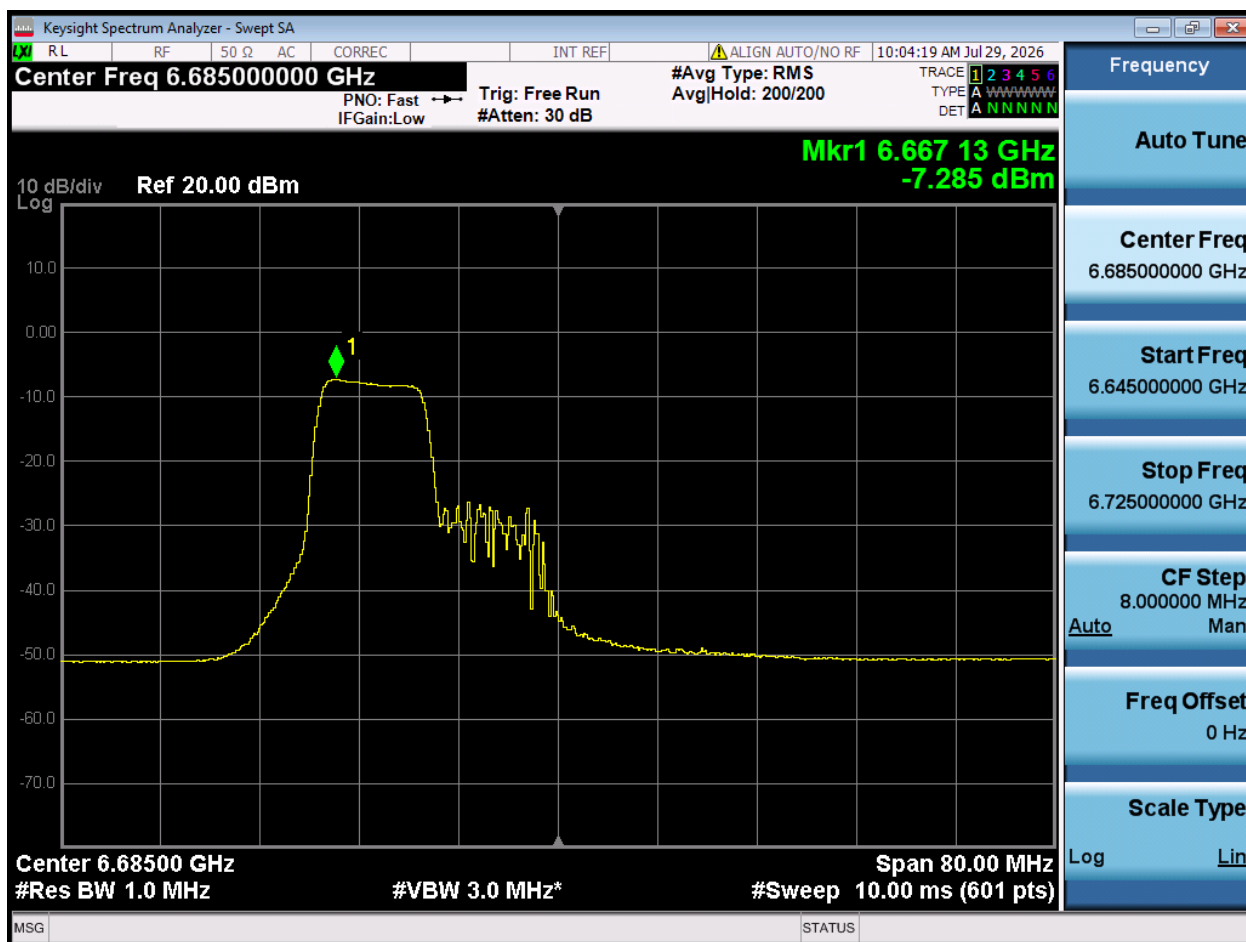
2.9. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6685MHz)

6667.133333	-5.591



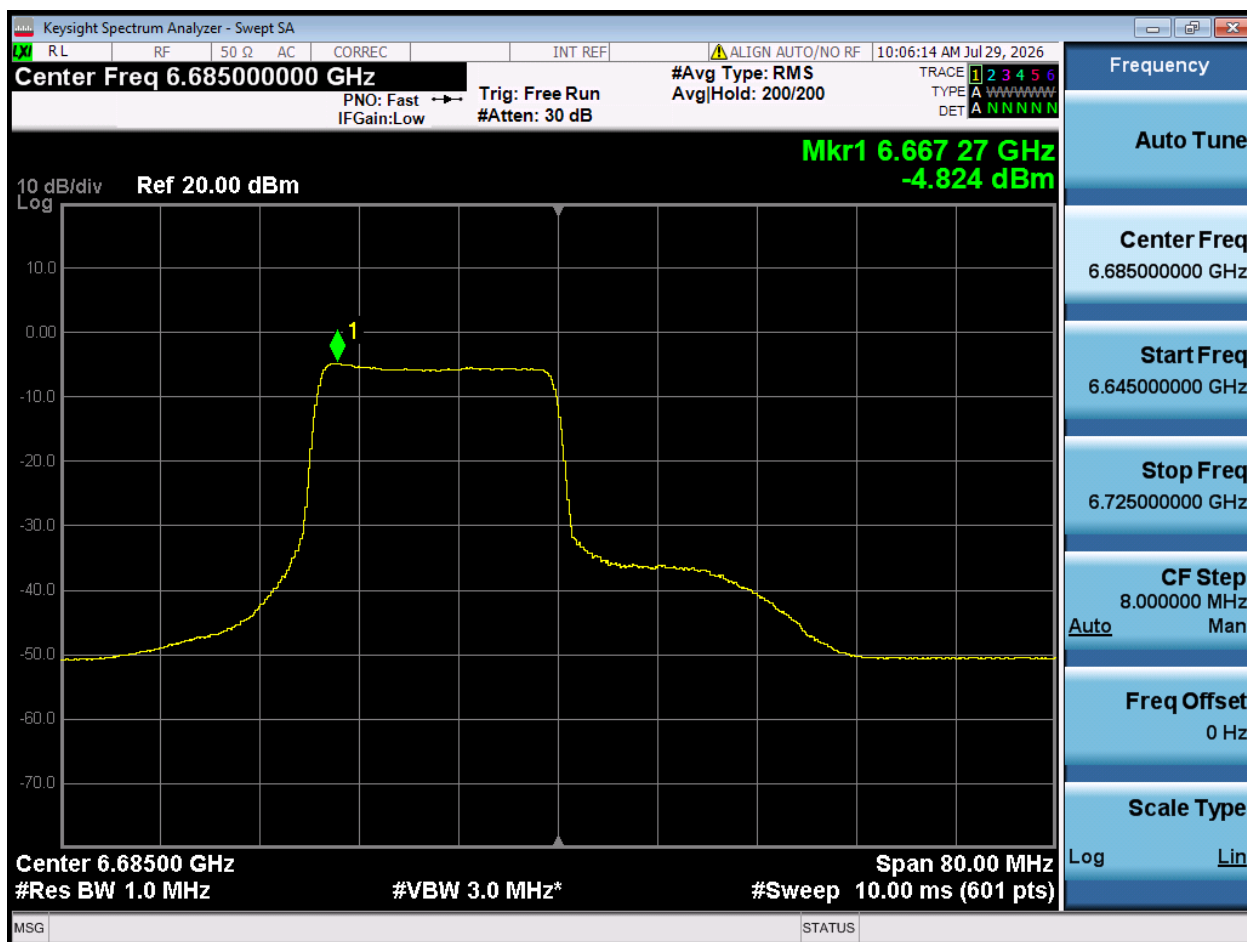
2.10. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6685MHz)

6667.133333	-7.285



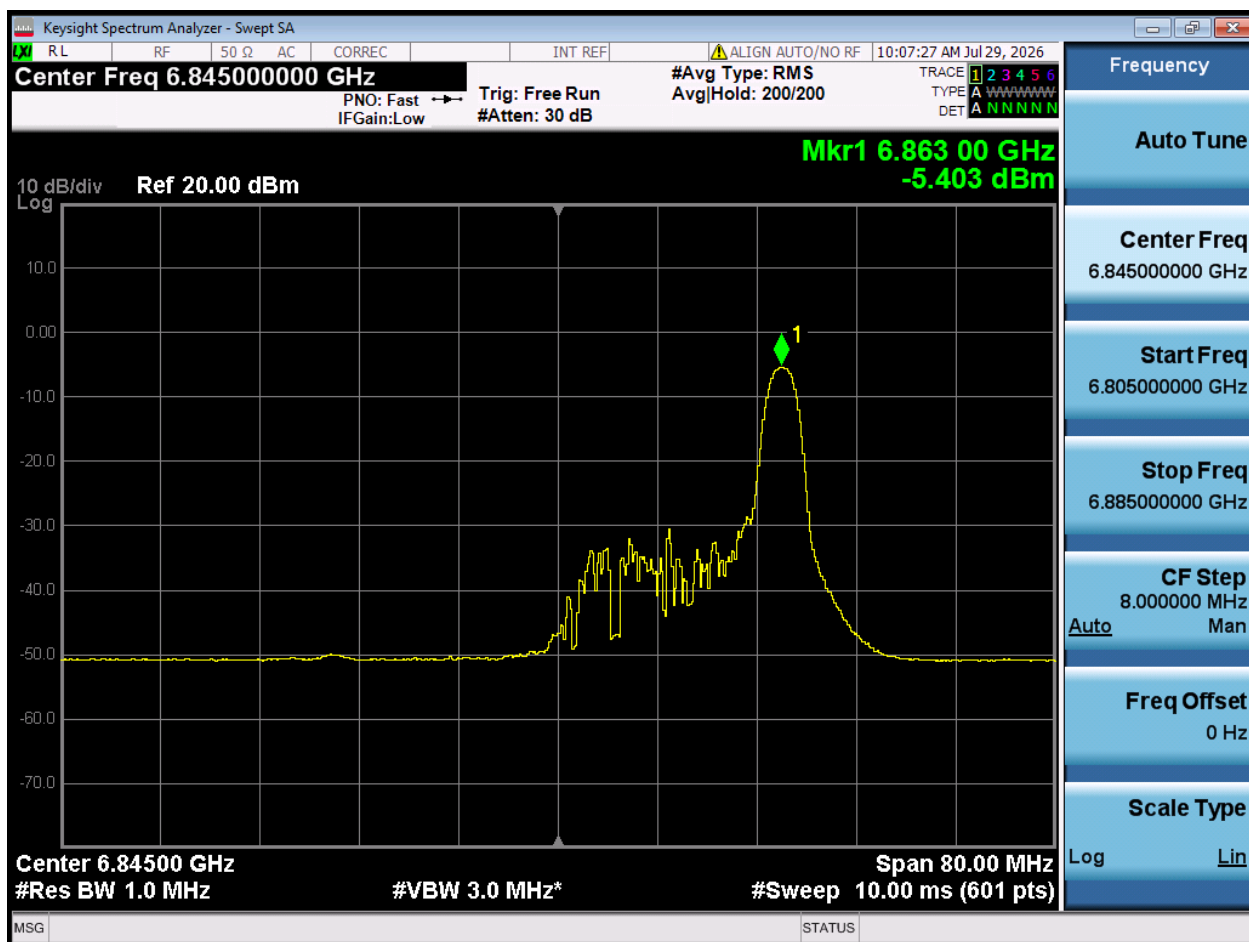
2.12. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6685MHz)

6667.266667	-4.824



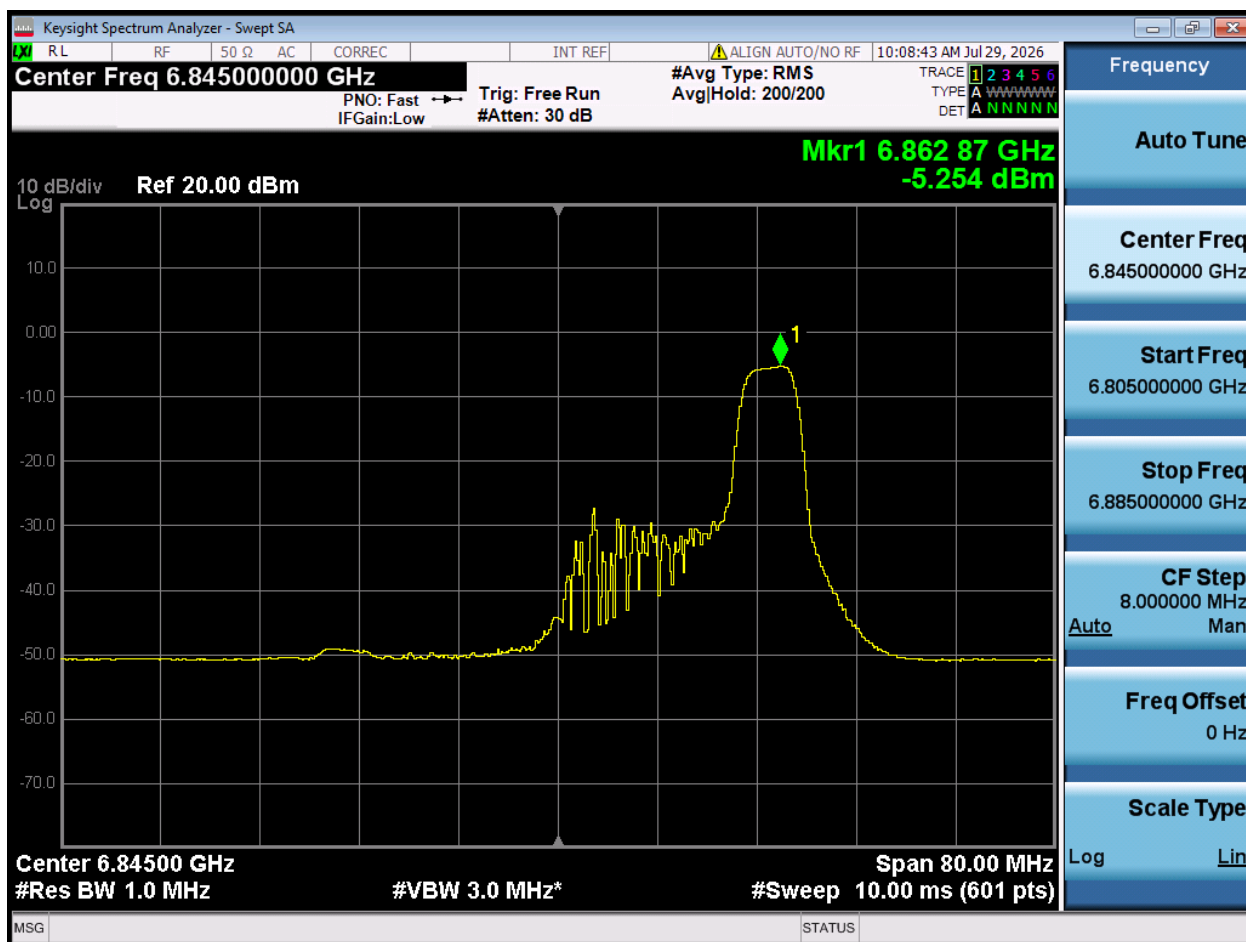
2.13. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6845MHz)

6863	-5.403



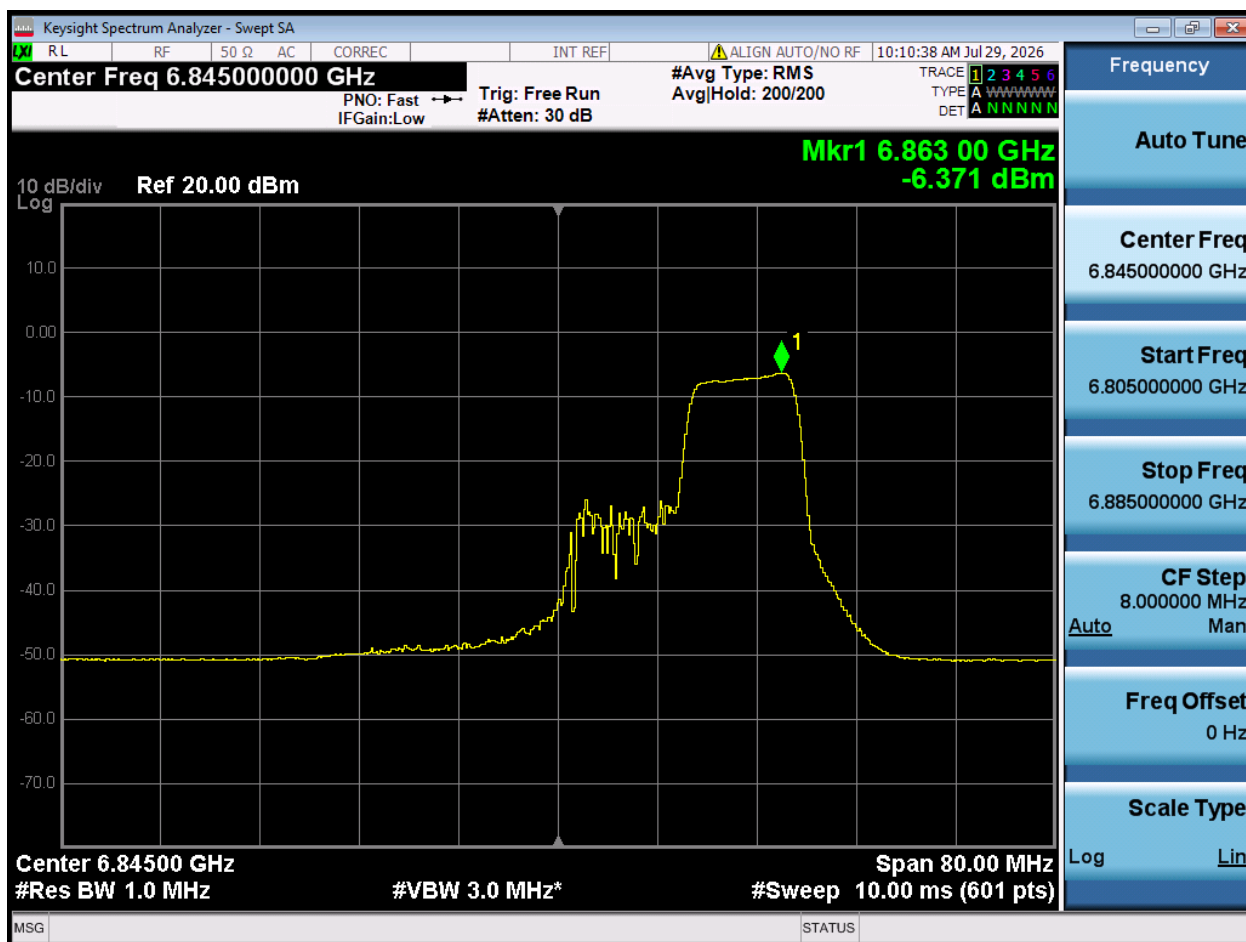
2.14. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6845MHz)

6862.866667	-5.254



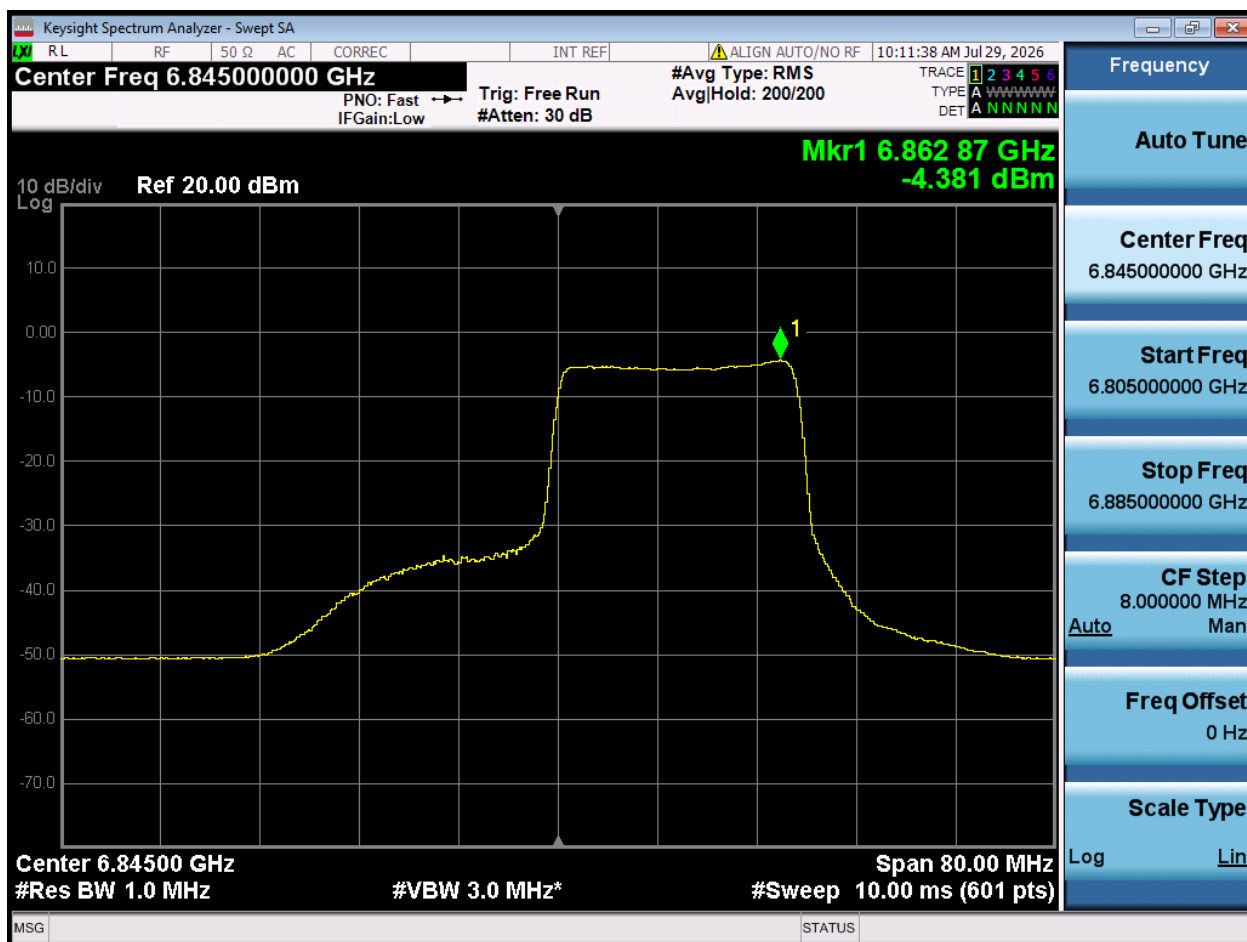
2.16. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6845MHz)

6863	-6.371



2.17. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6845MHz)

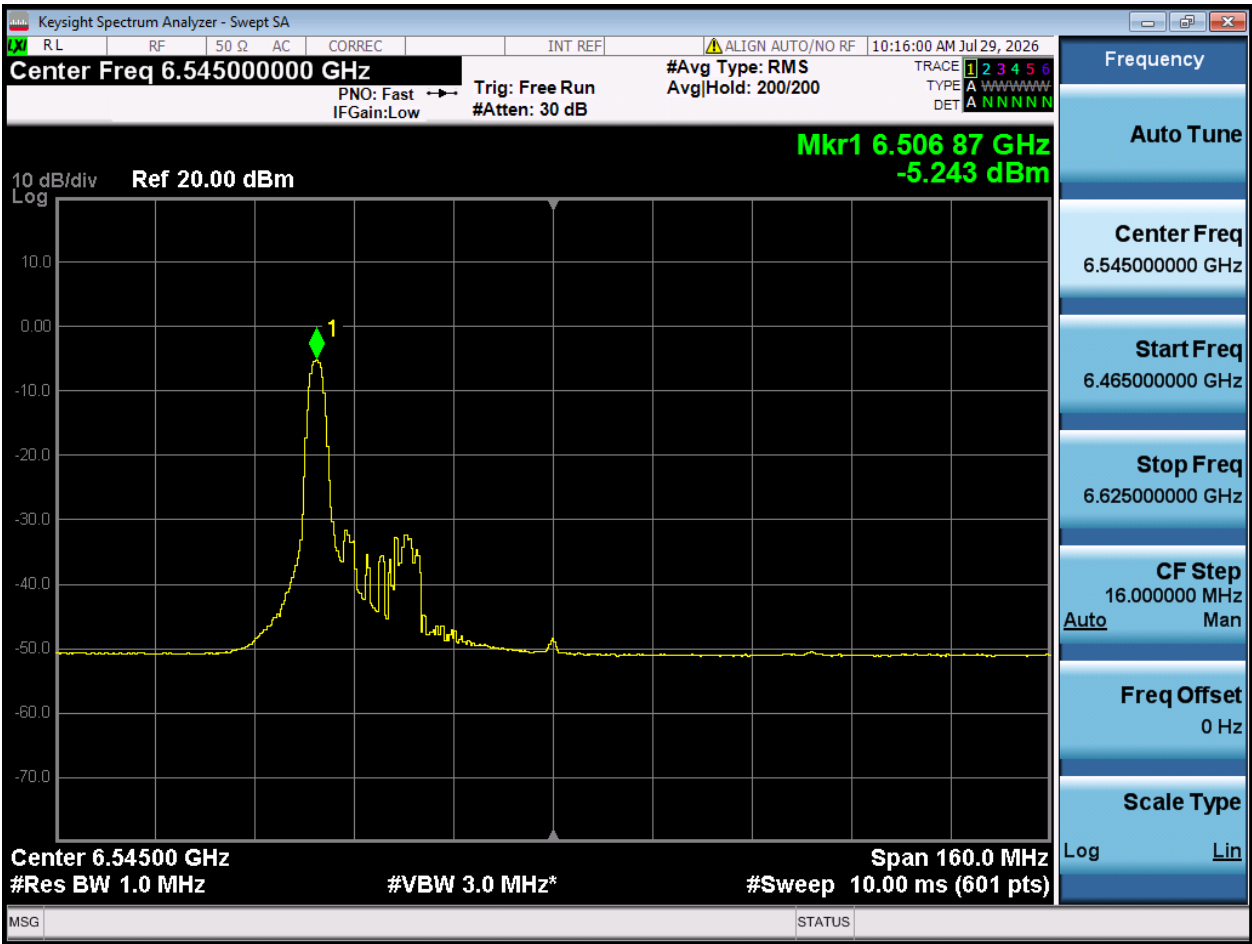
6862.866667	-4.381



3. 802.11ax_80M_U-NII-7

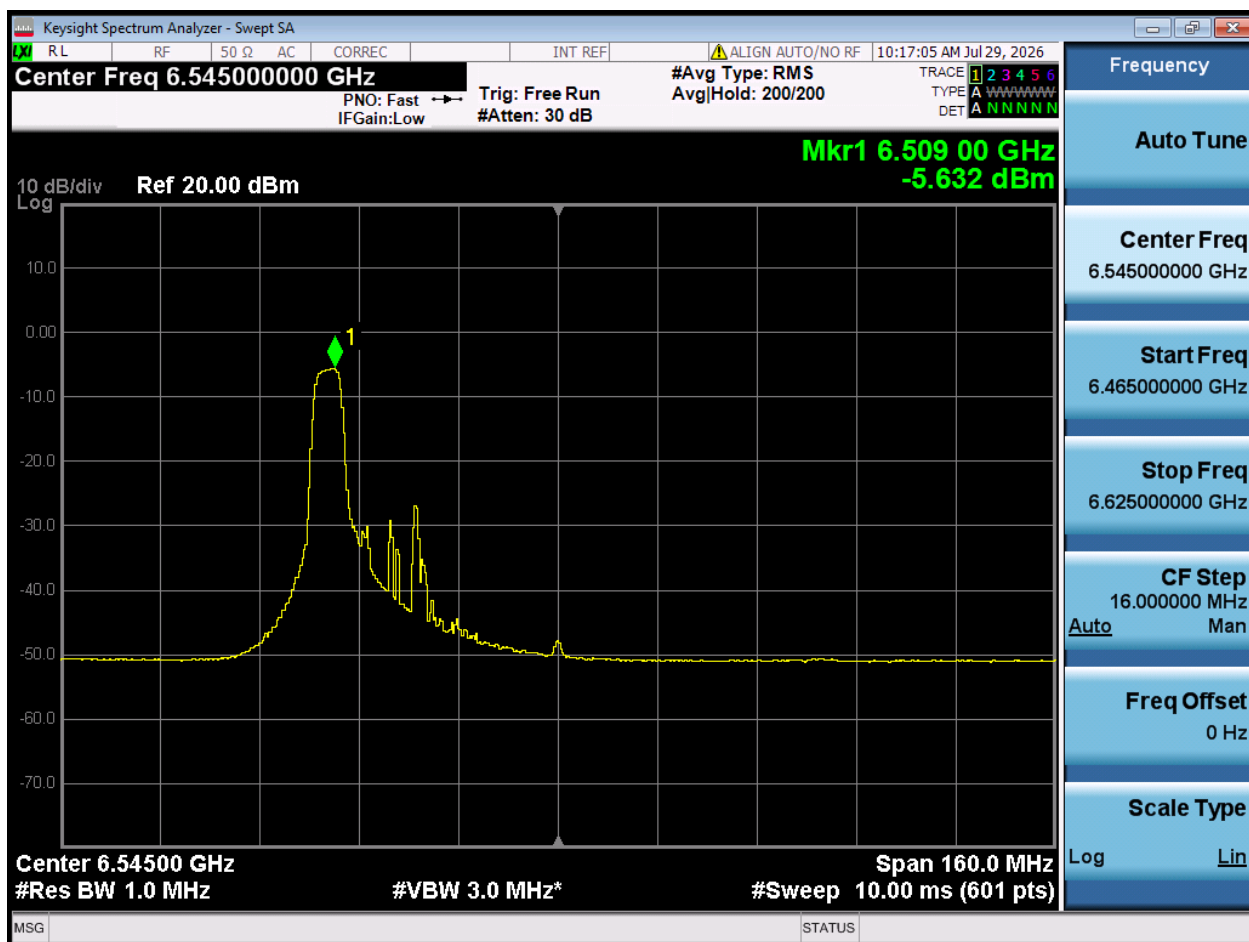
3.4. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6545MHz)

6506.866667	-5.243



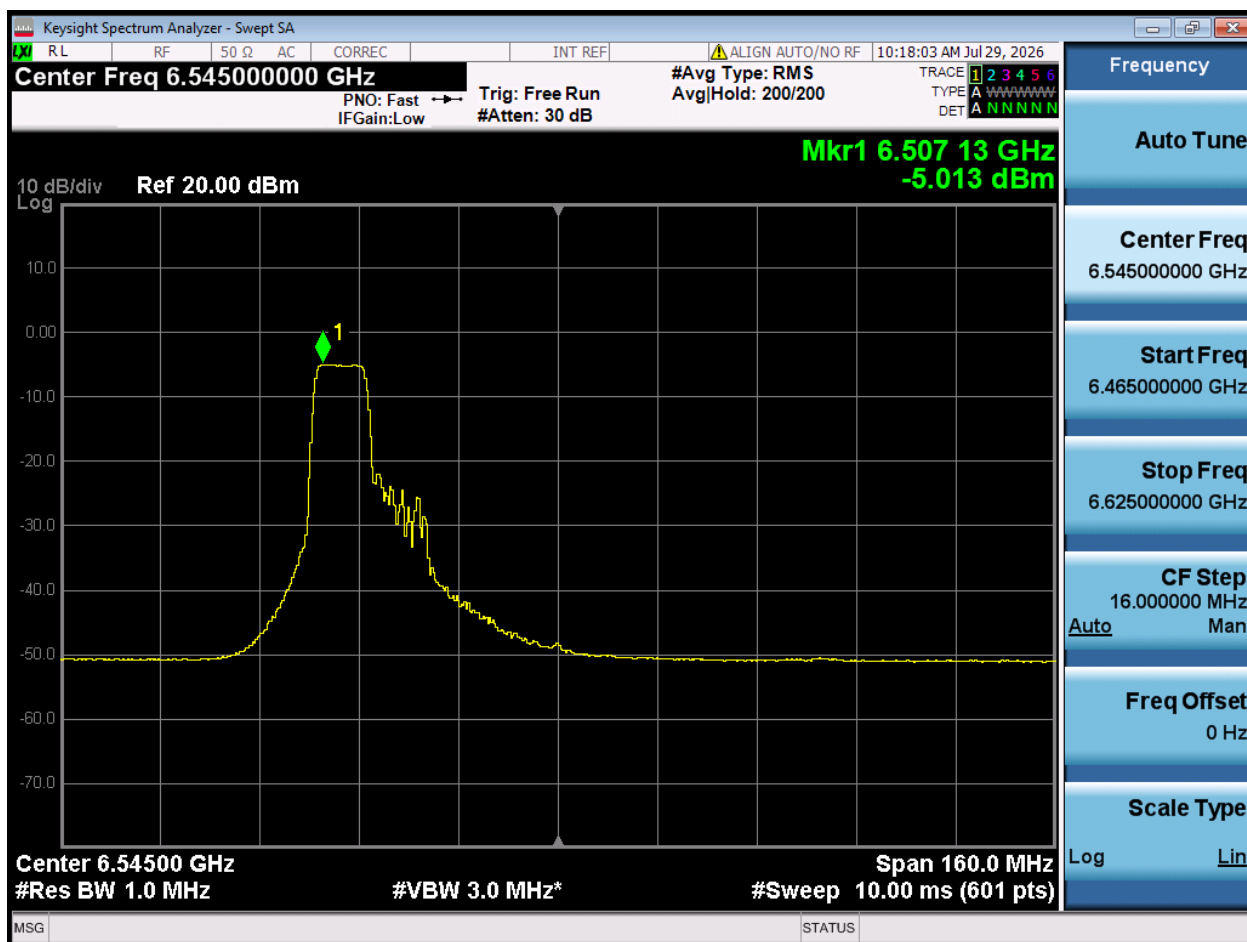
3.5. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6545MHz)

6509	-5.632



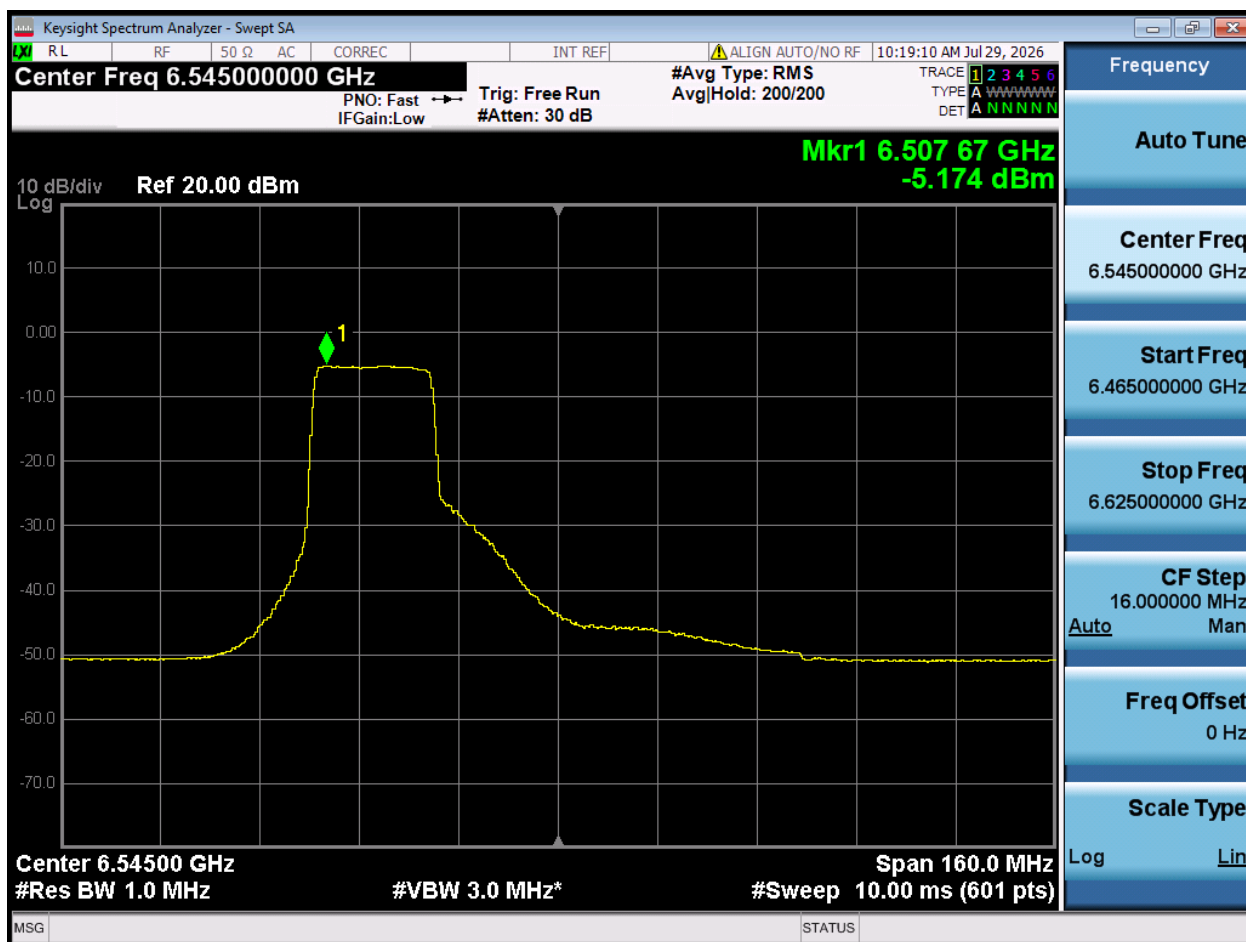
3.6. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6545MHz)

6507.133333	-5.013



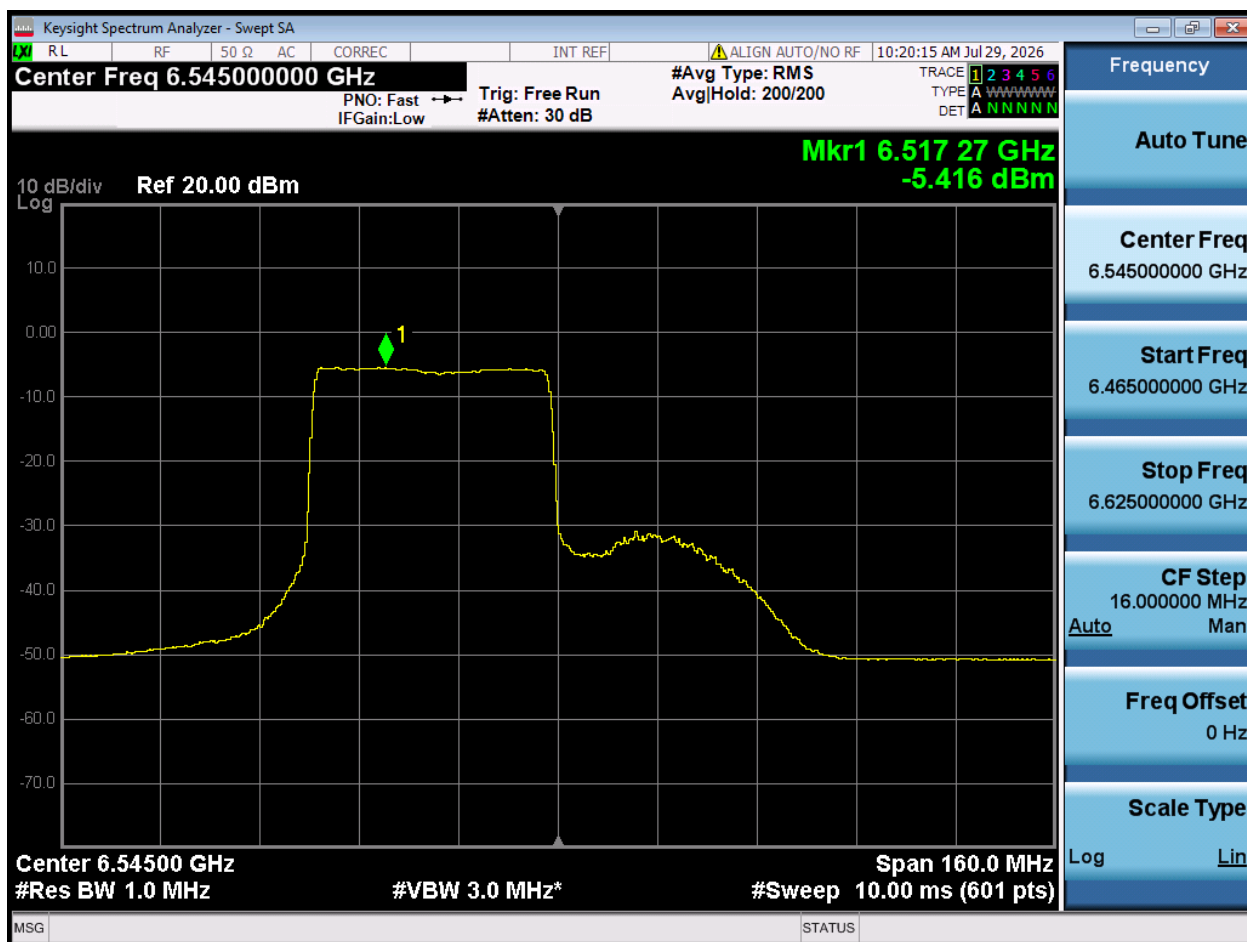
3.7. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6545MHz)

6507.666667	-5.174



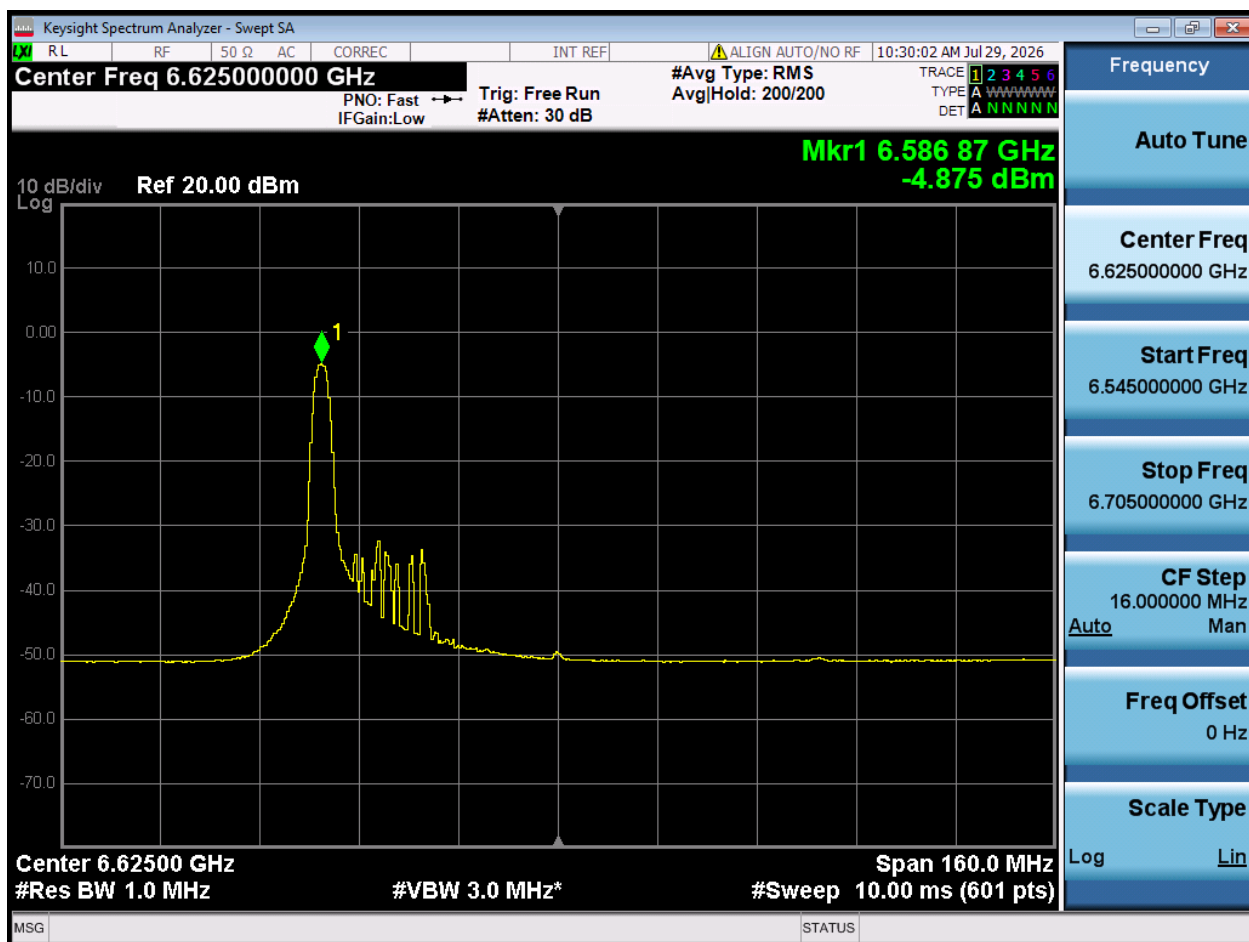
3.8. A.4-Power Spectral Density (PSD)(Test Mode:RU484, Test Freq:6545MHz)

6517.266667	-5.416



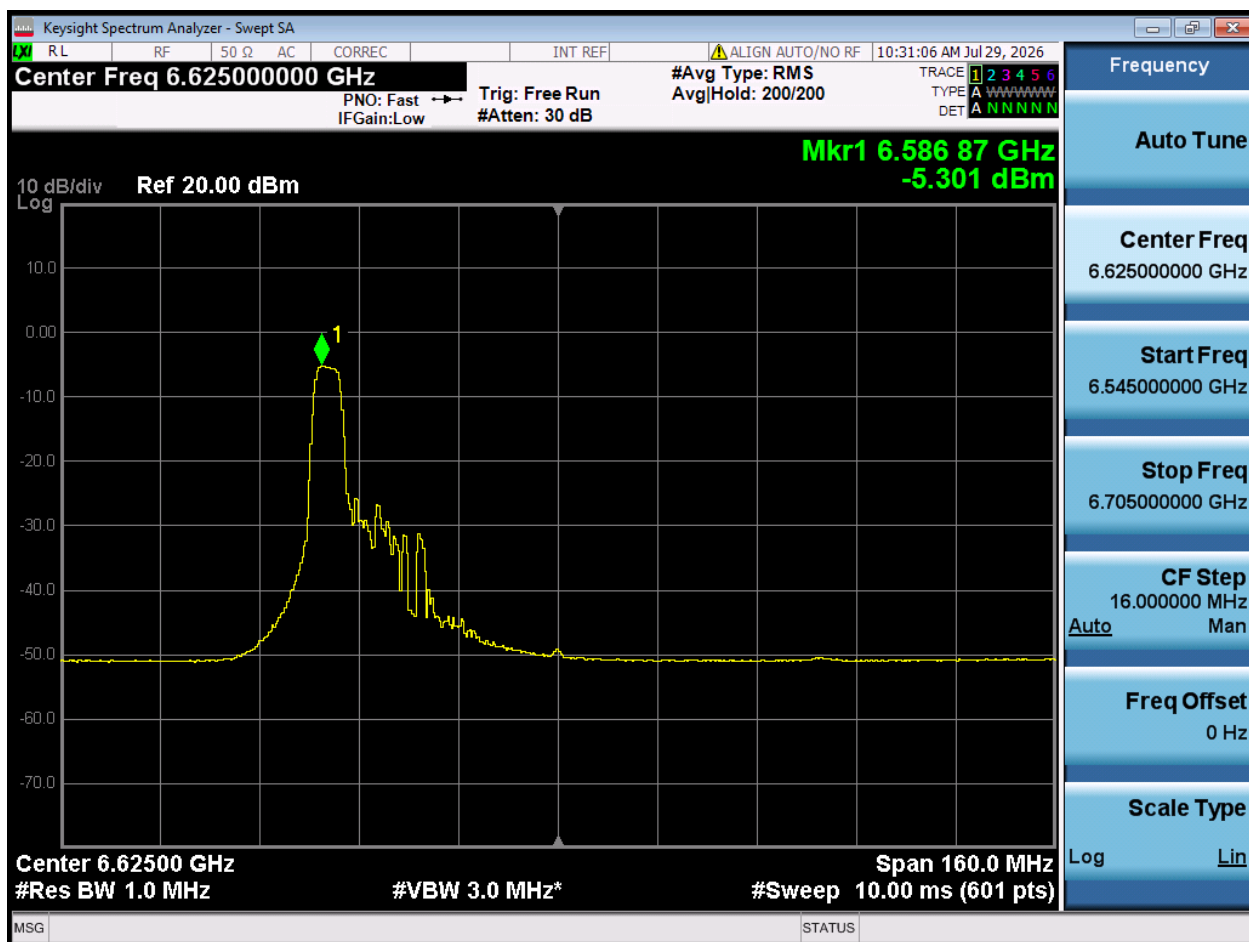
3.10. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6625MHz)

6586.866667	-4.875



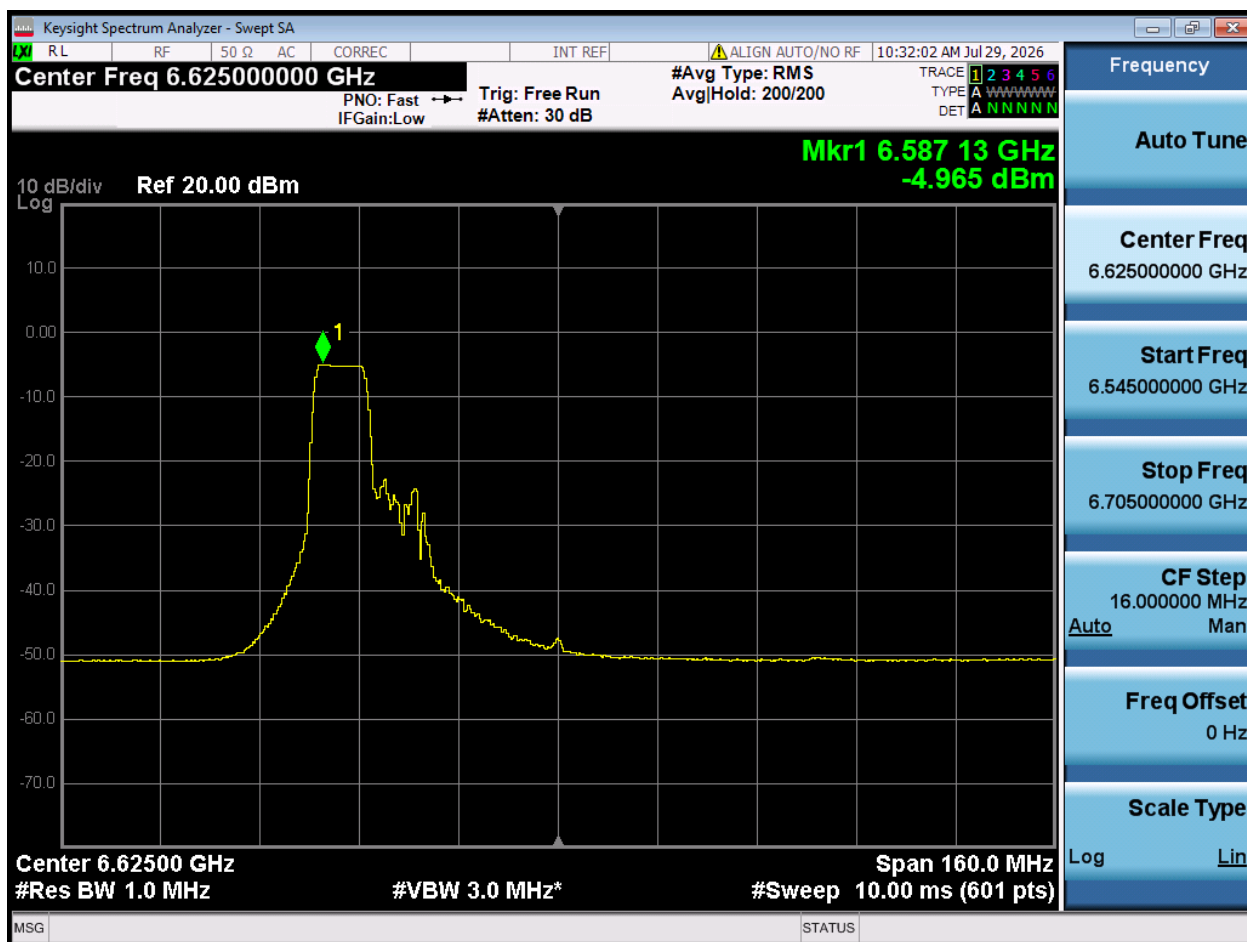
3.11. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6625MHz)

6586.866667	-5.301



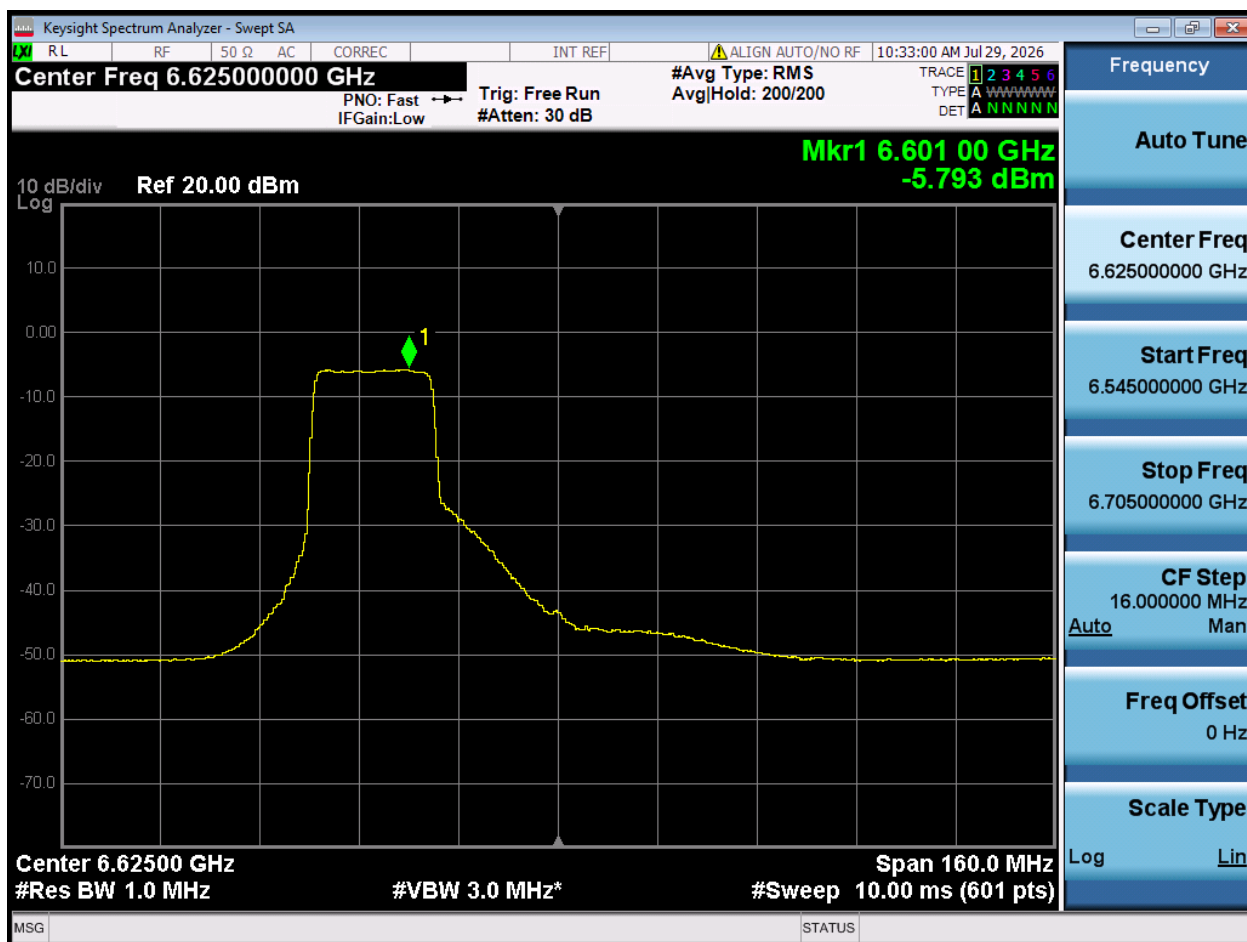
3.12. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6625MHz)

6587.133333	-4.965



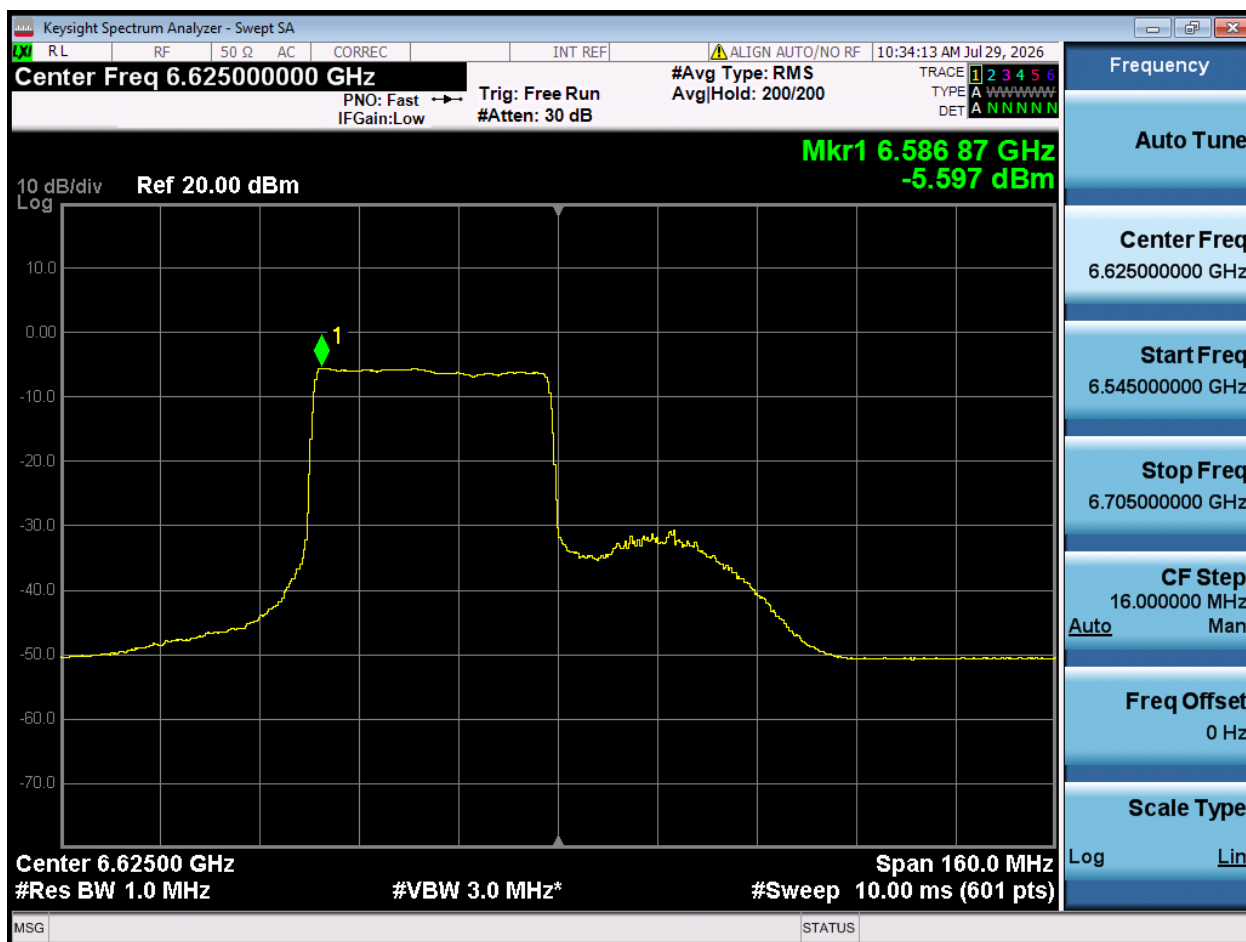
3.13. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6625MHz)

6601	-5.793



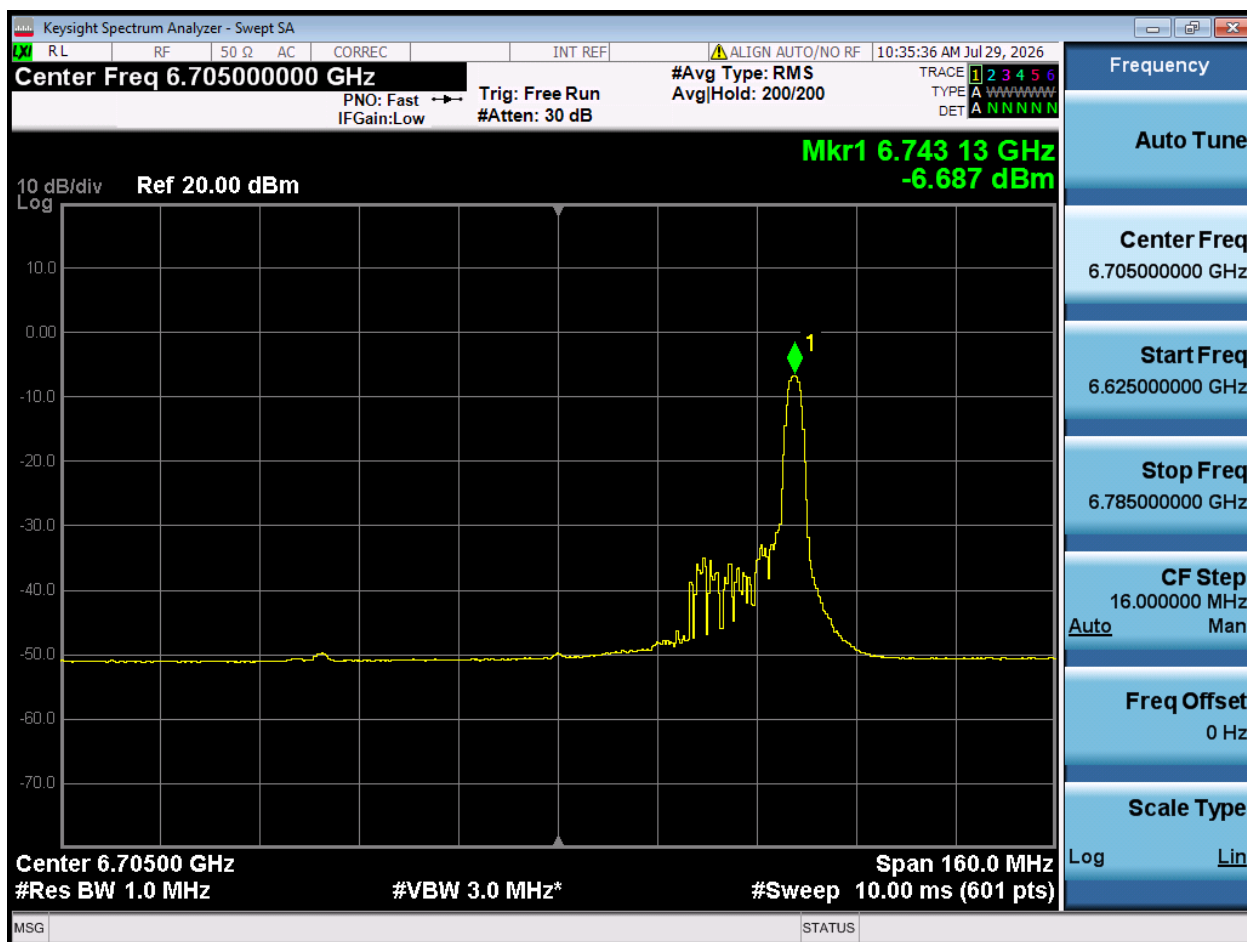
3.14. A.4-Power Spectral Density (PSD)(Test Mode:RU484, Test Freq:6625MHz)

6586.866667	-5.597



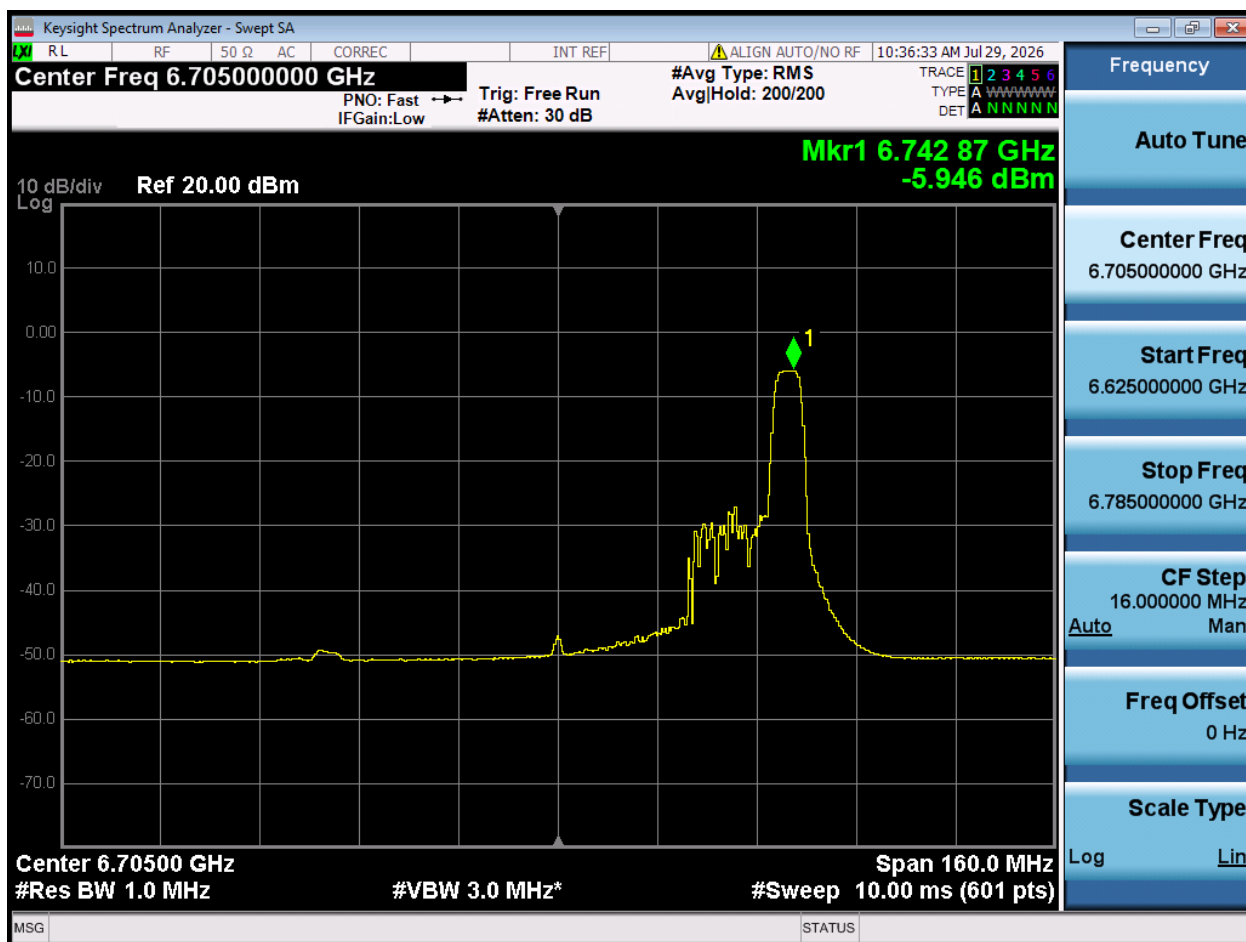
3.15. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6705MHz)

6743.133333	-6.687



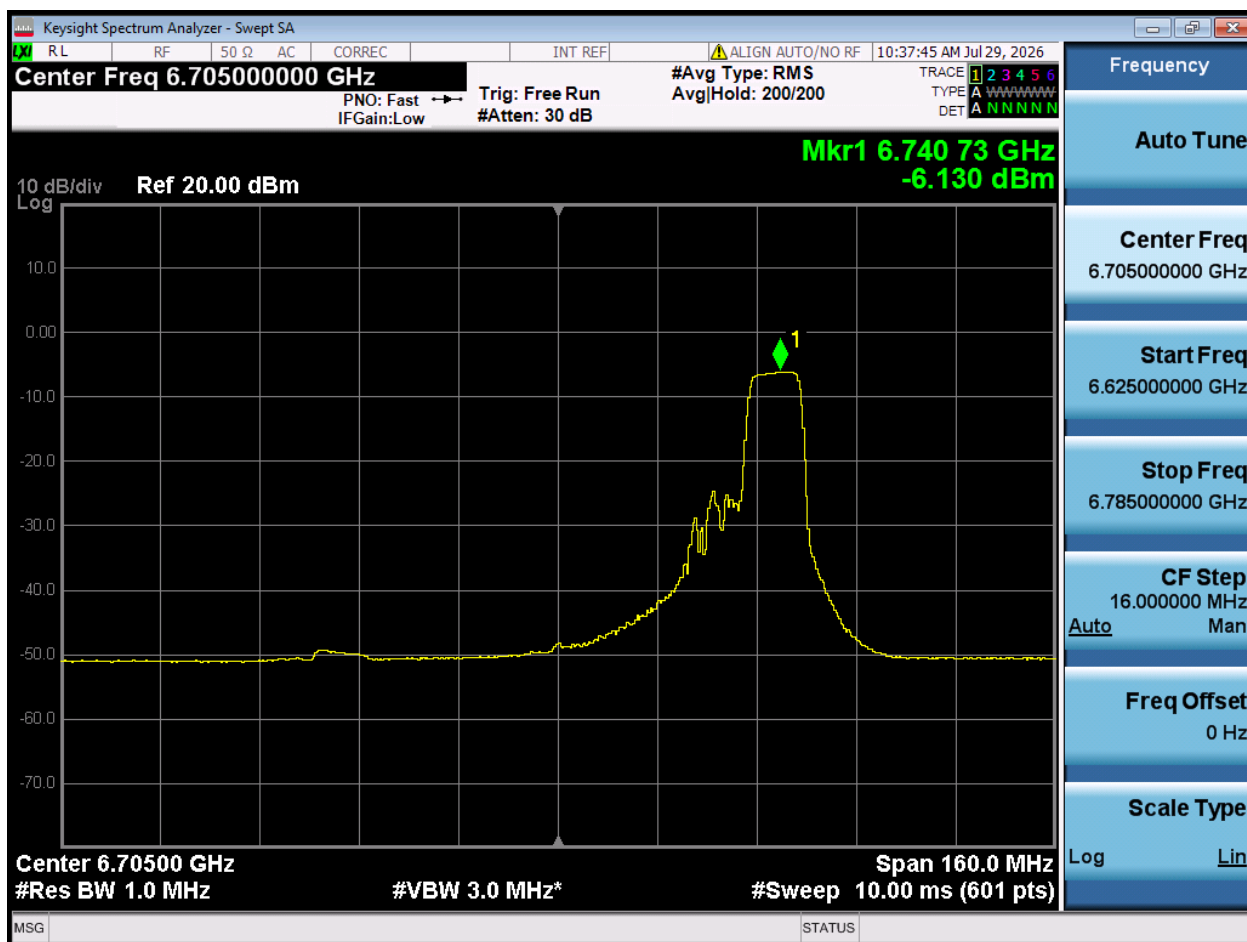
3.16. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6705MHz)

6742.866667	-5.946



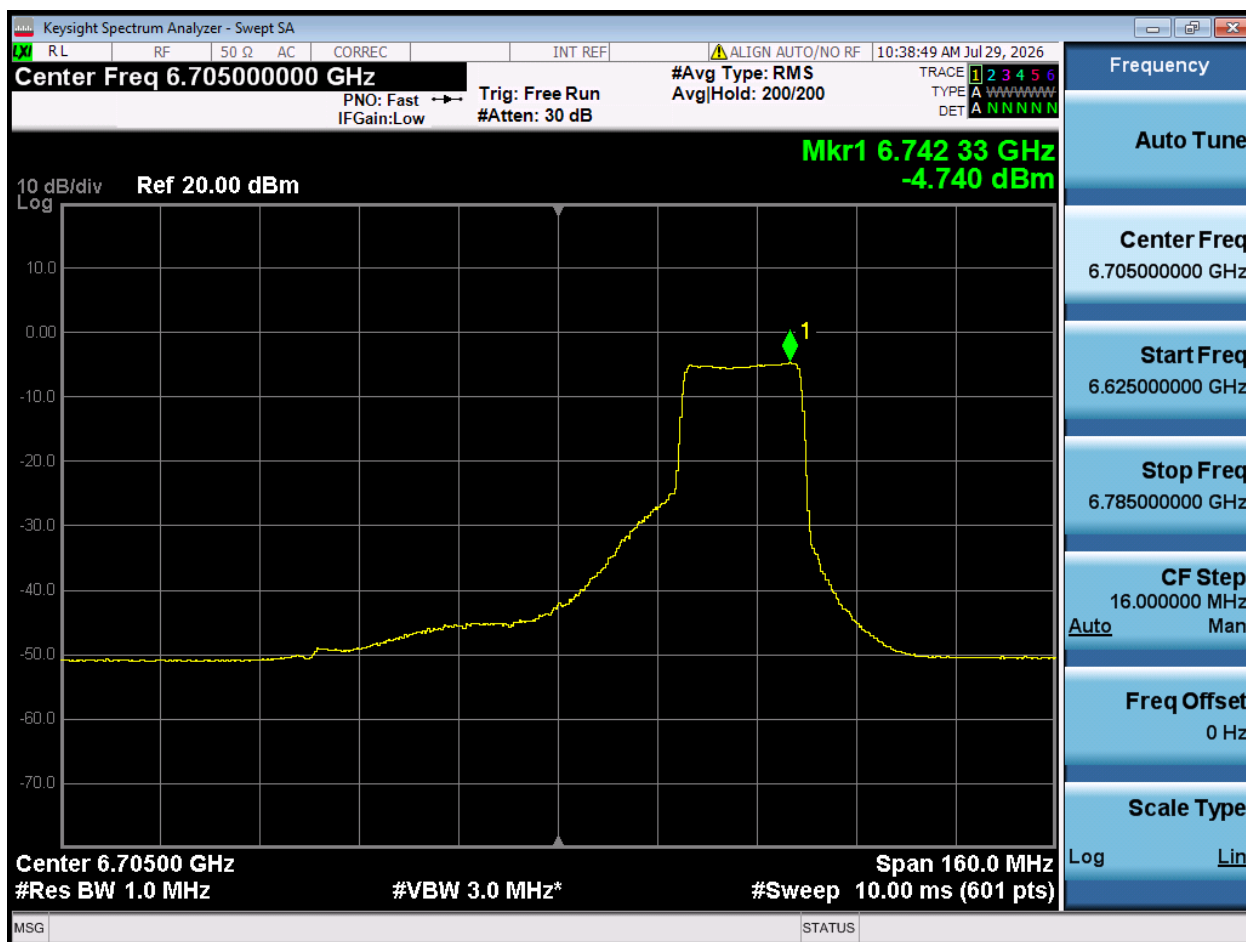
3.17. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6705MHz)

6740.733333	-6.13



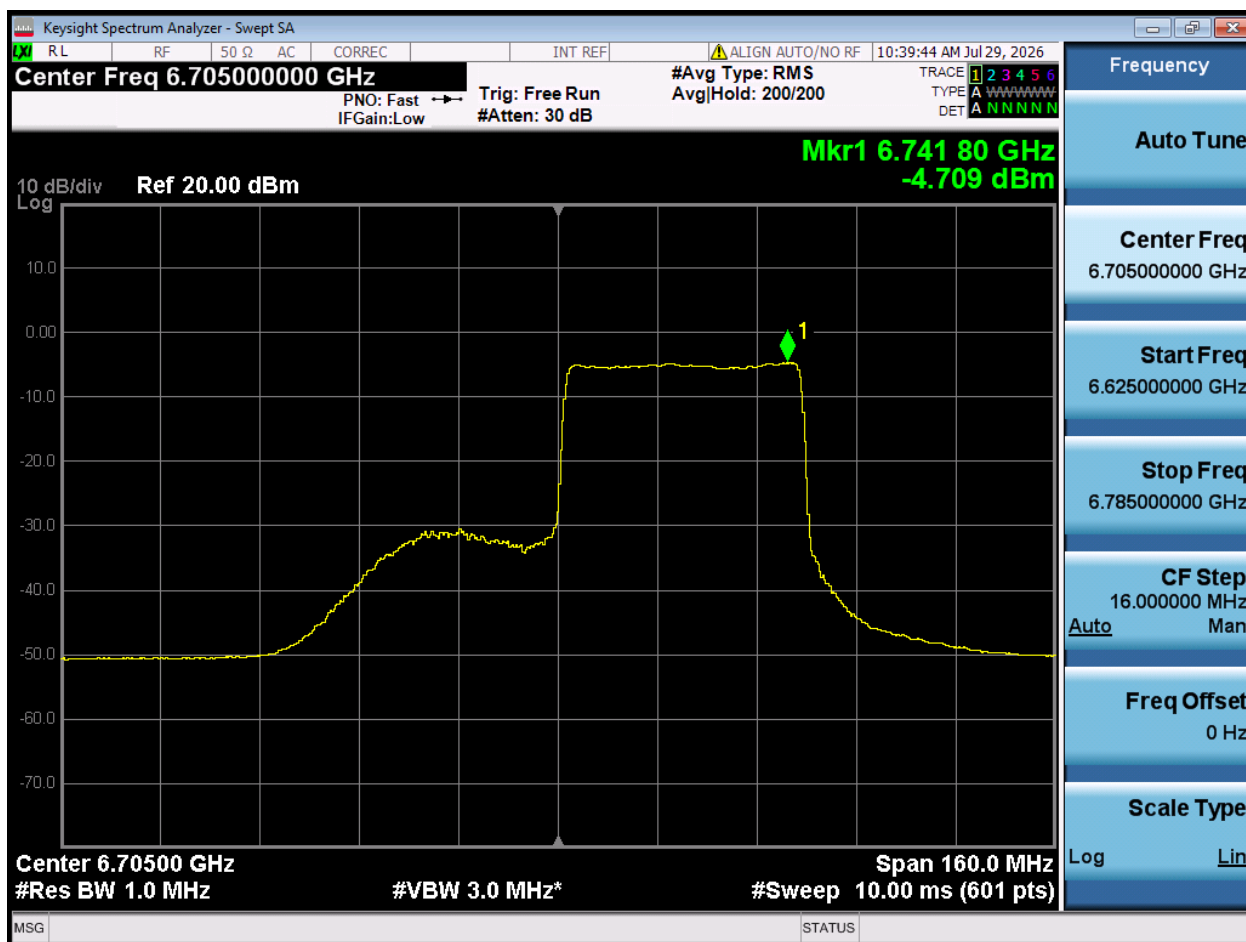
3.18. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6705MHz)

6742.333333	-4.74



3.19. A.4-Power Spectral Density (PSD)(Test Mode:RU484, Test Freq:6705MHz)

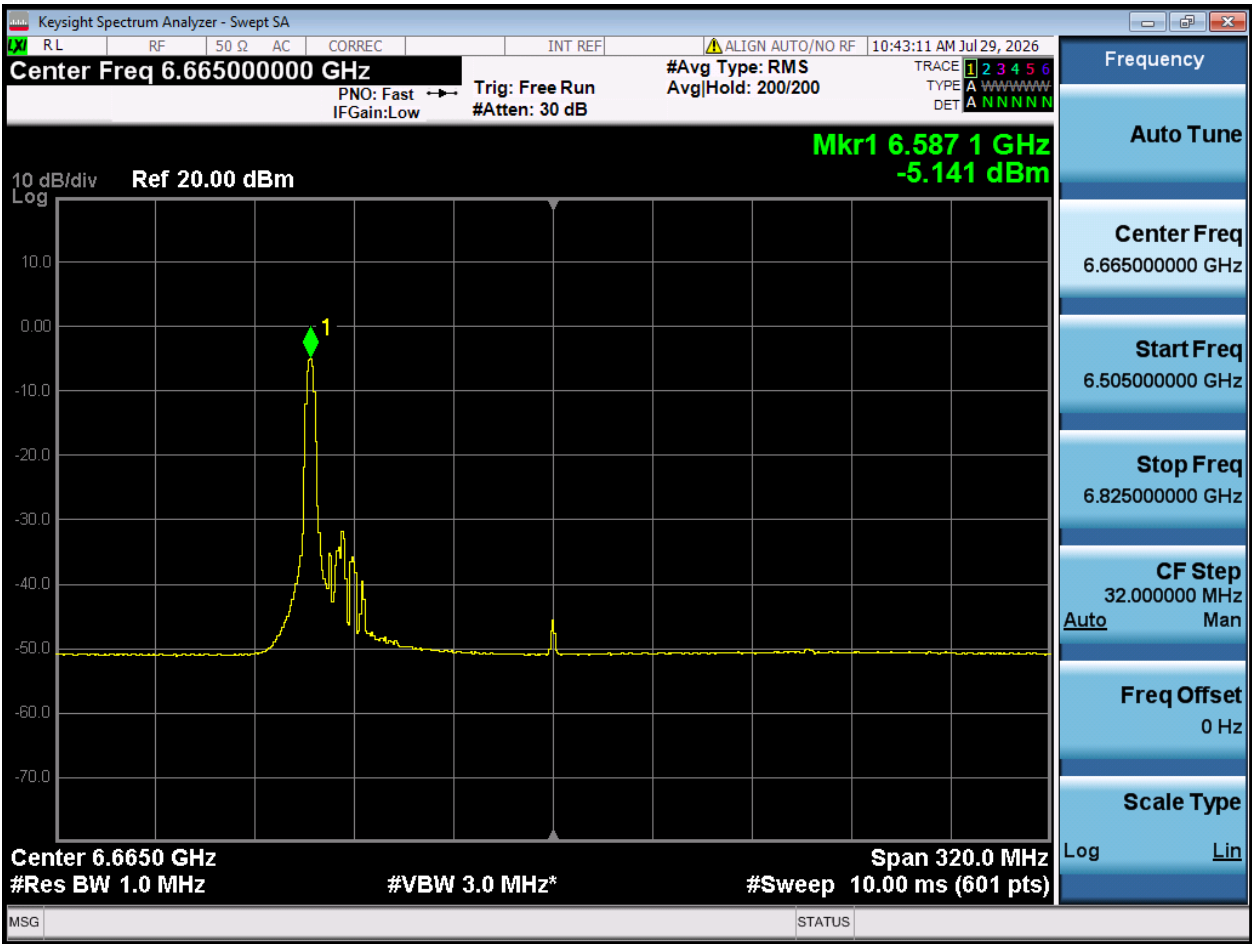
6741.8	-4.709



4. 802.11ax_160M_U-NII-7

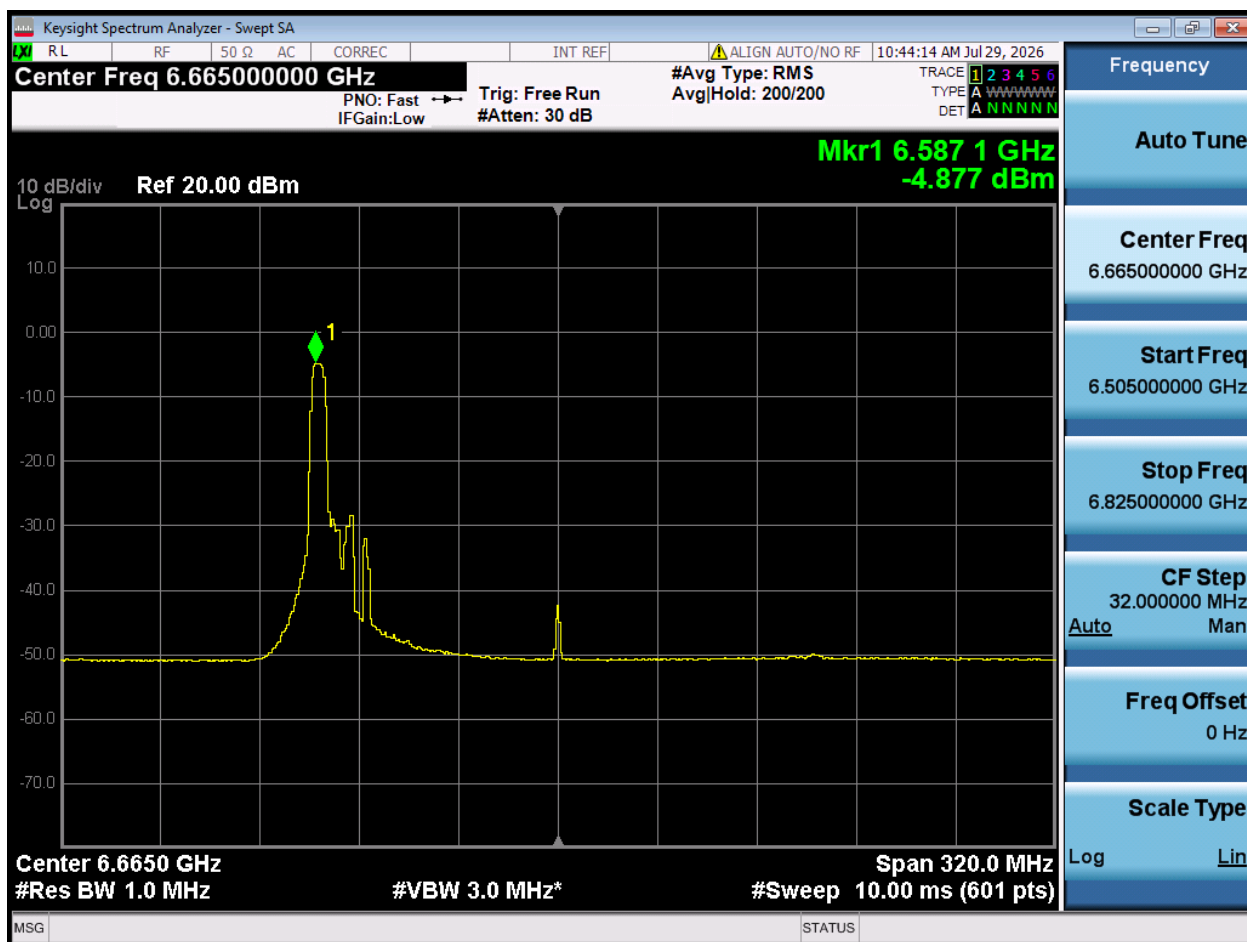
4.1. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6665MHz)

6587.133333	-5.141



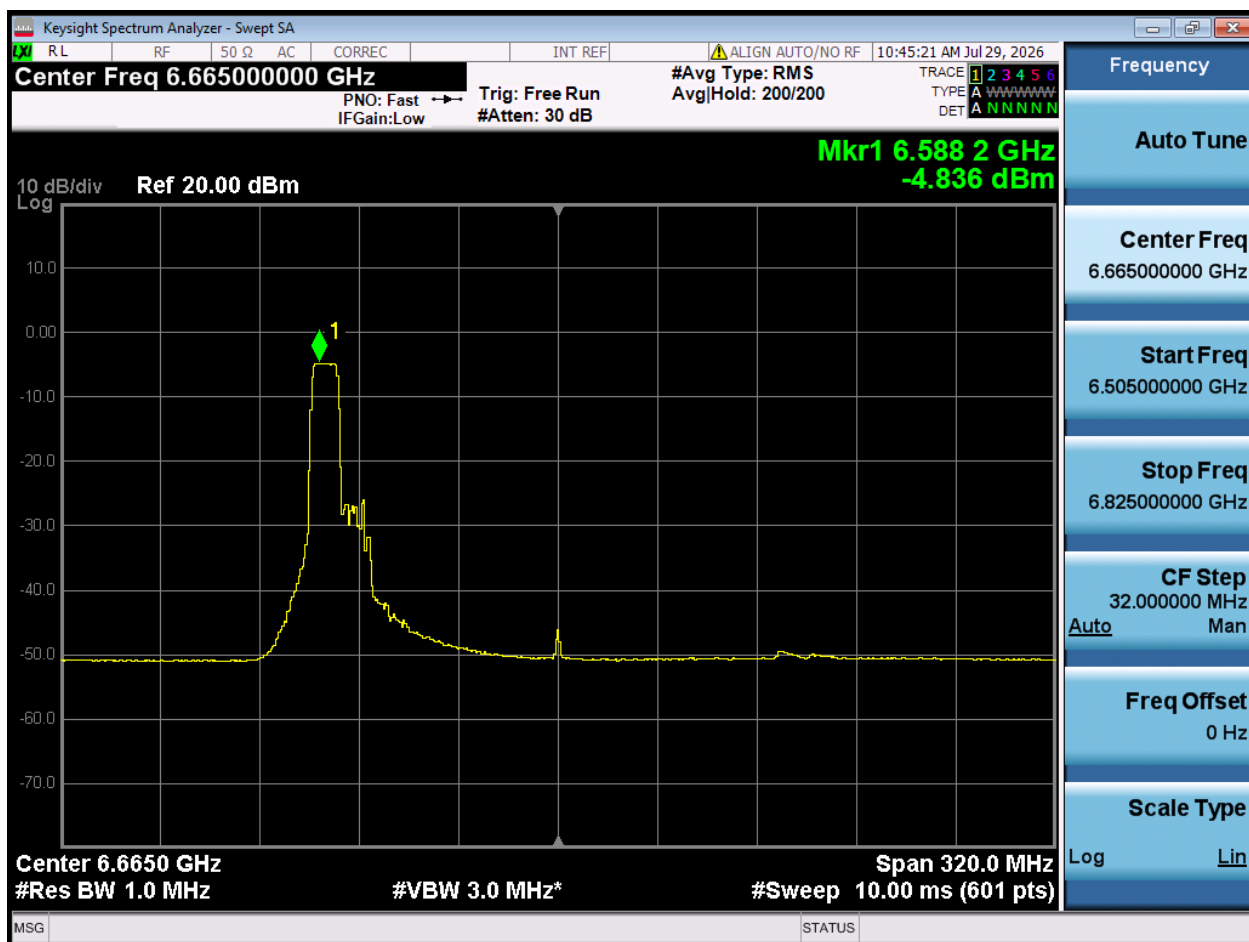
4.2. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6665MHz)

6587.133333	-4.877



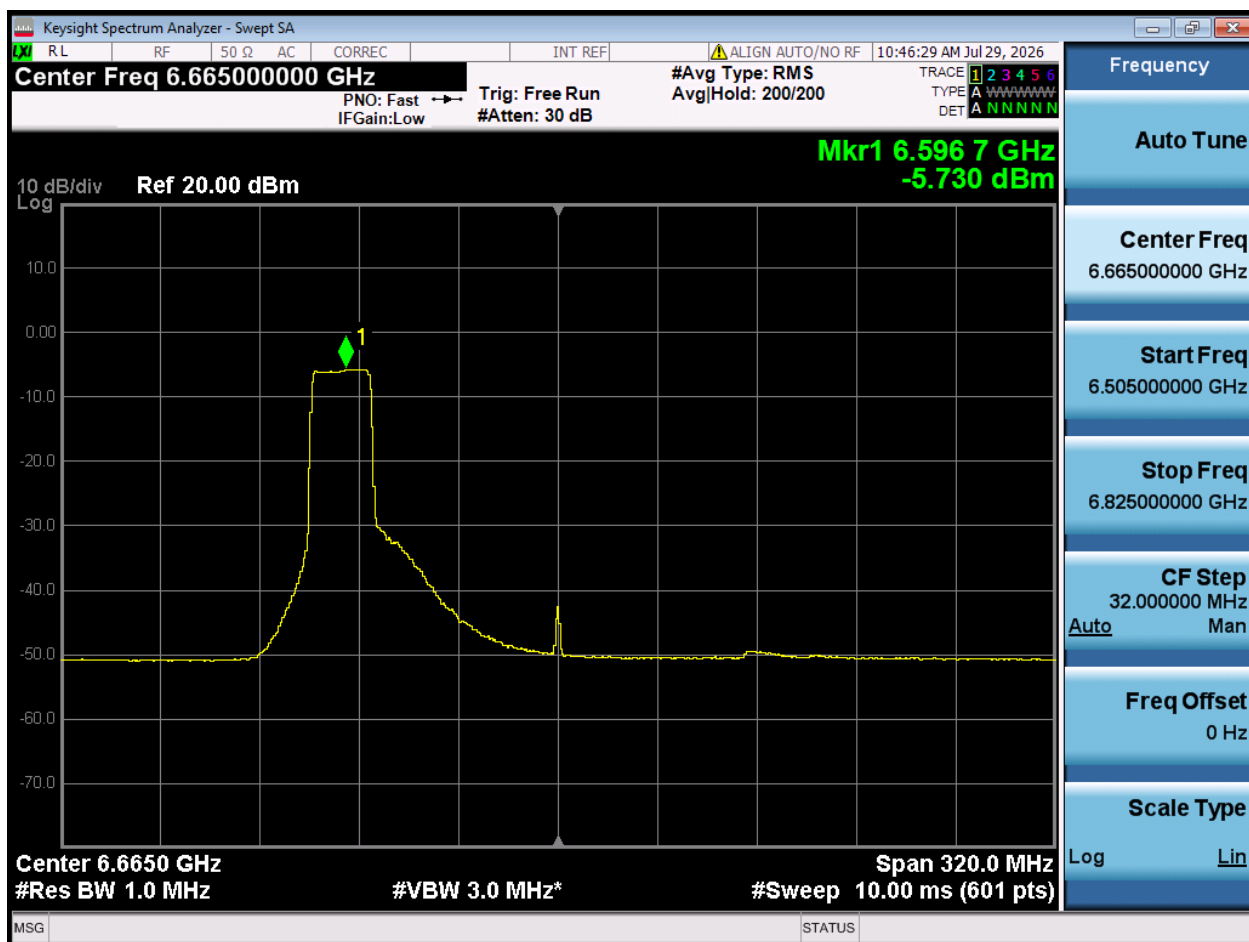
4.3. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6665MHz)

6588.2	-4.836



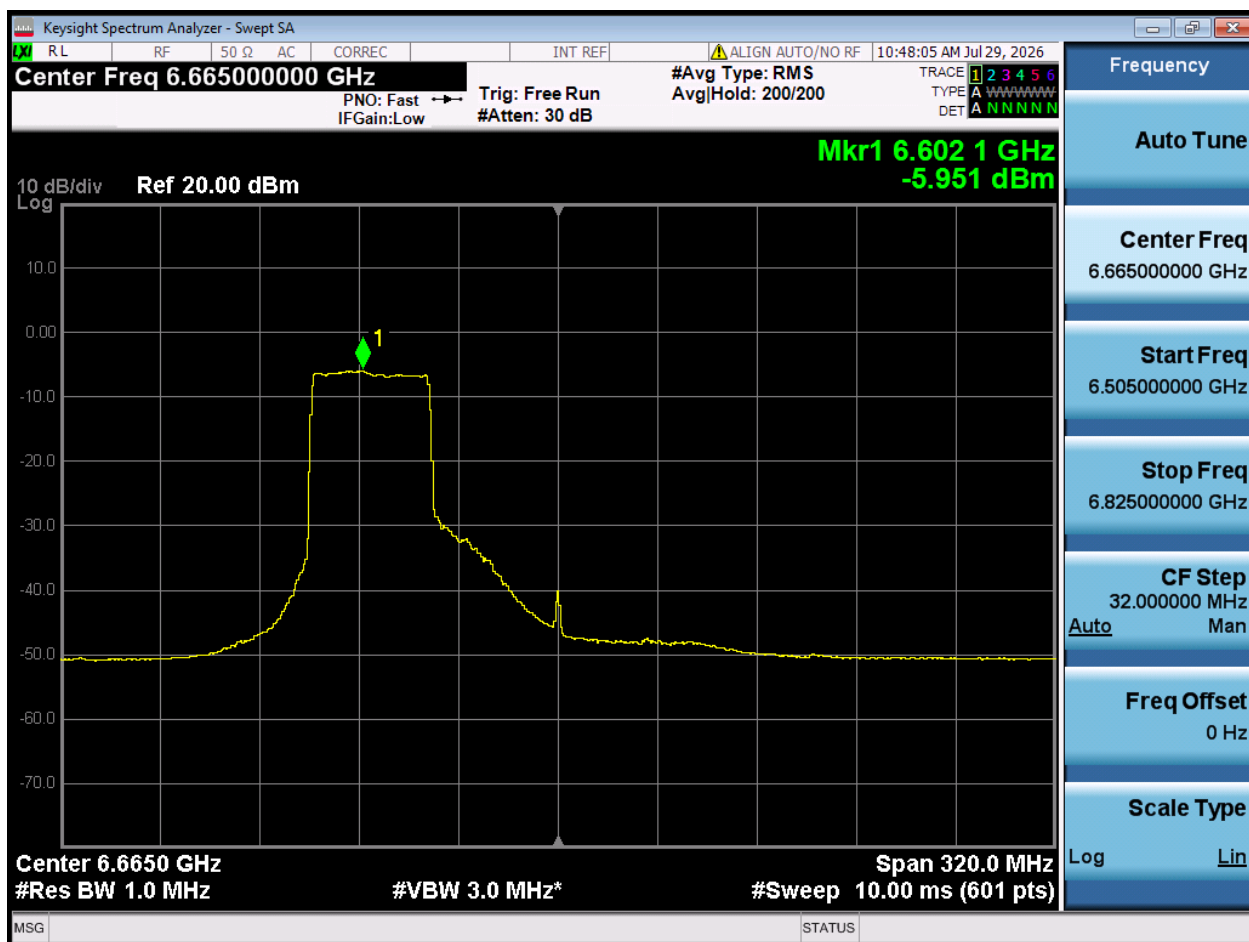
4.4. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6665MHz)

6596.733333	-5.73



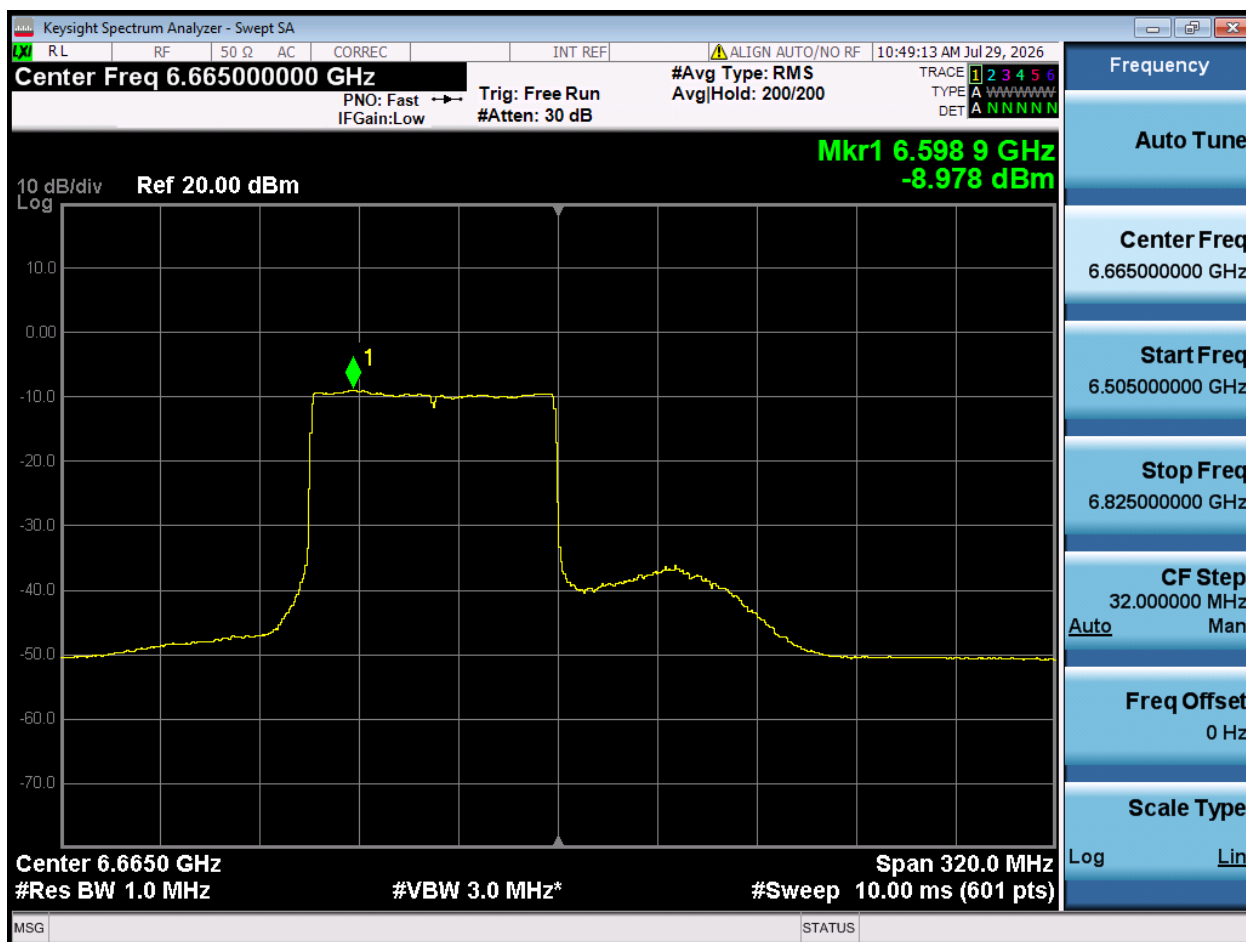
4.6. A.4-Power Spectral Density (PSD)(Test Mode:RU484, Test Freq:6665MHz)

6602.066667	-5.951



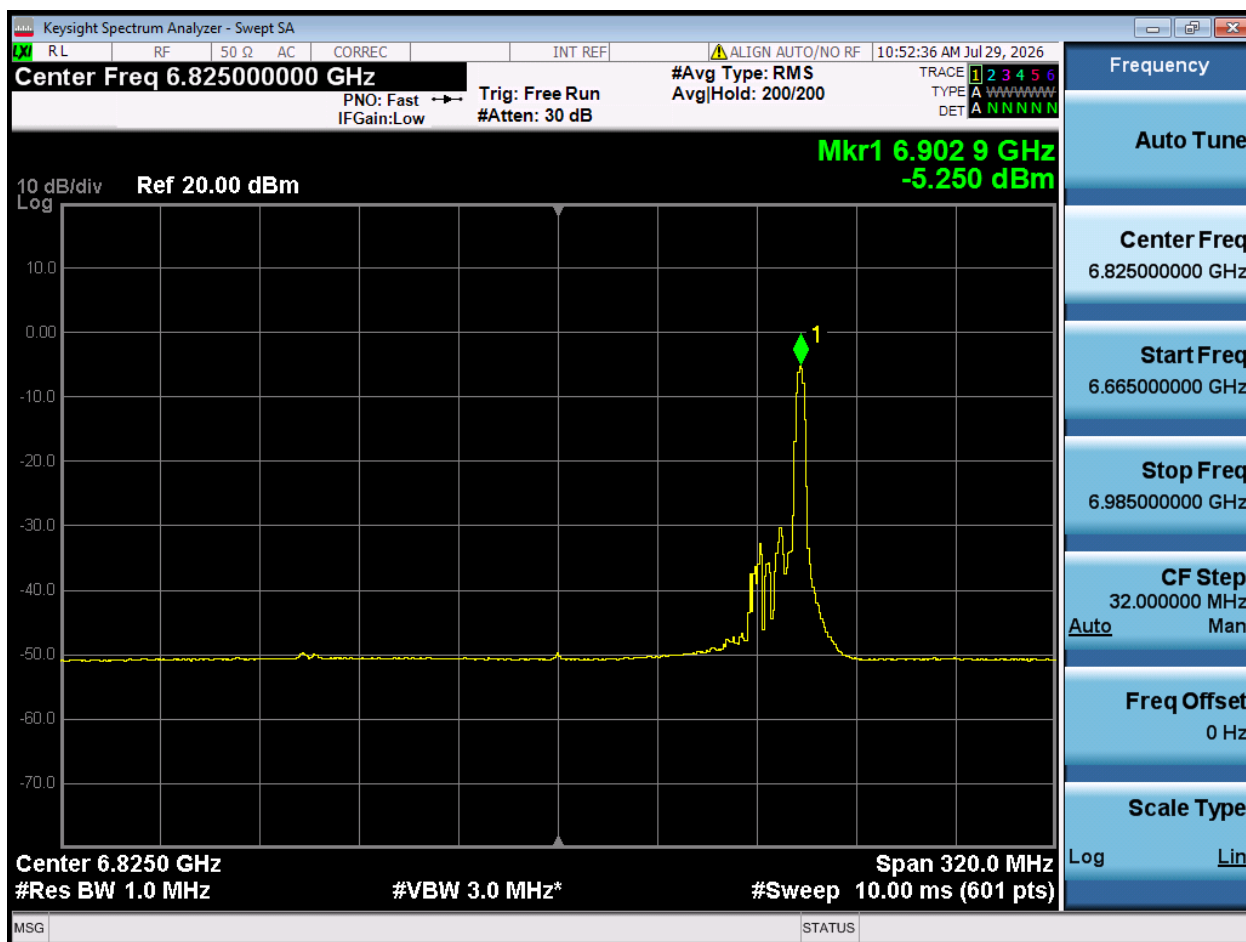
4.7. A.4-Power Spectral Density (PSD)(Test Mode:RU996, Test Freq:6665MHz)

6598.866667	-8.978



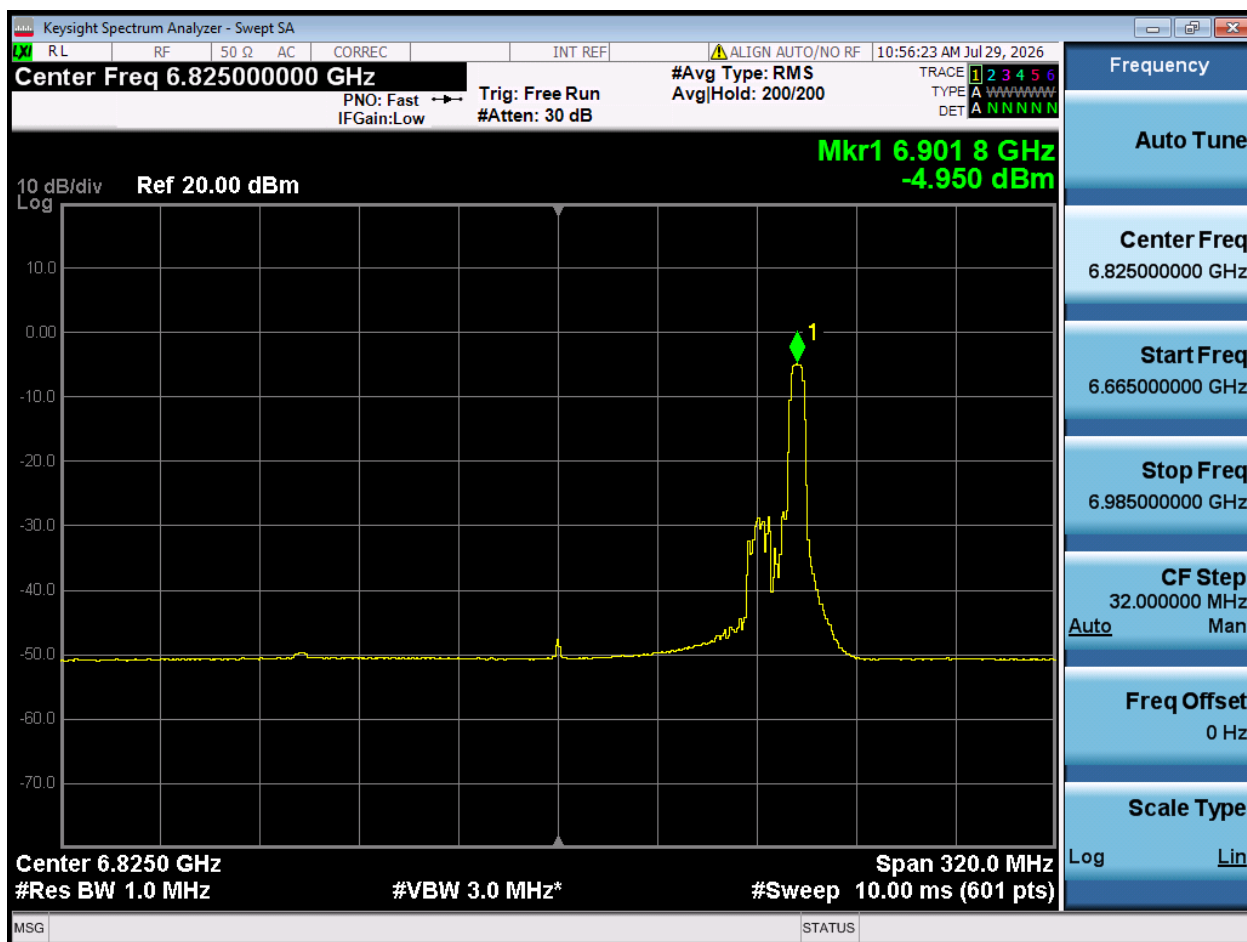
4.8. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6825MHz)

6902.866667	-5.25



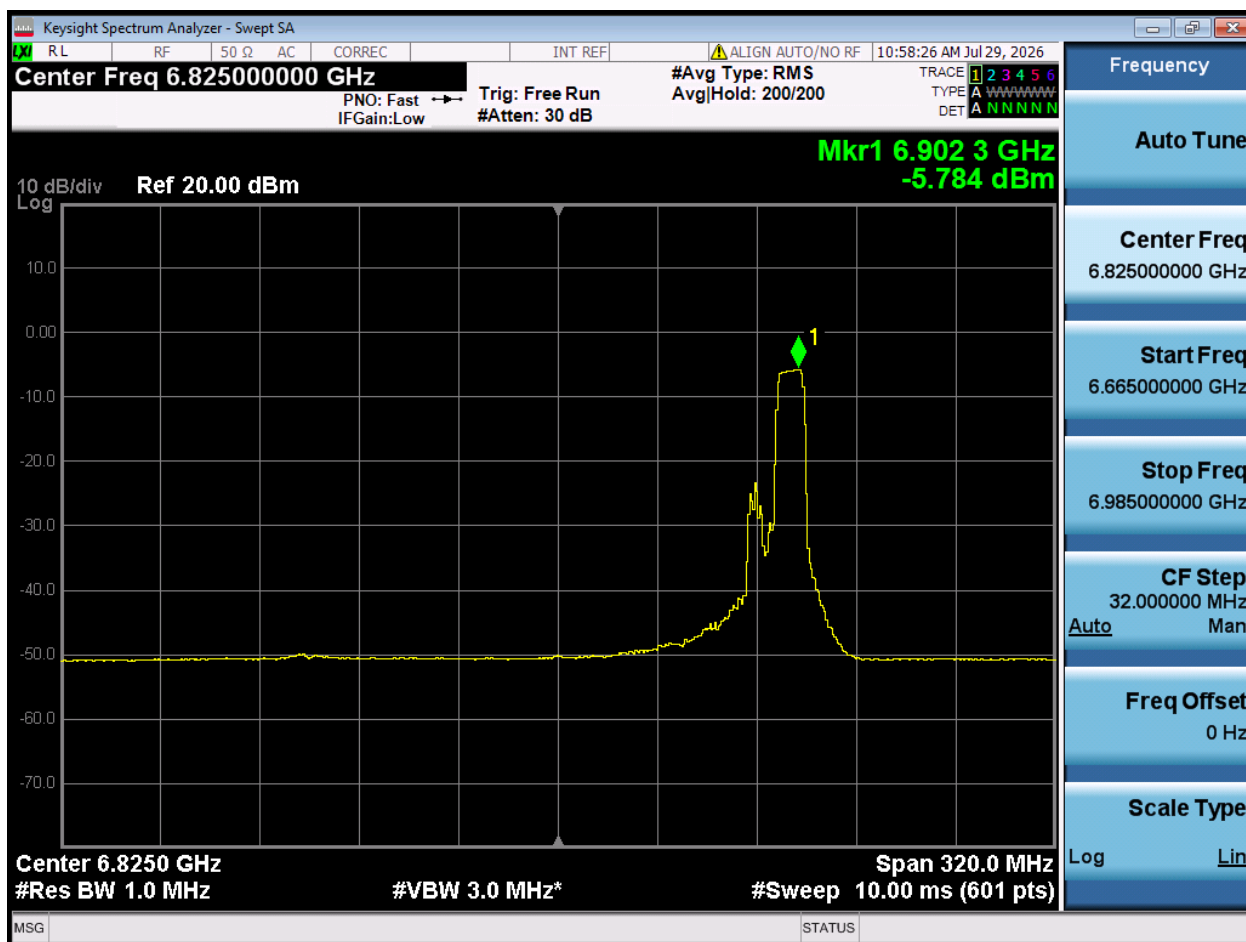
4.9. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6825MHz)

6901.8	-4.95



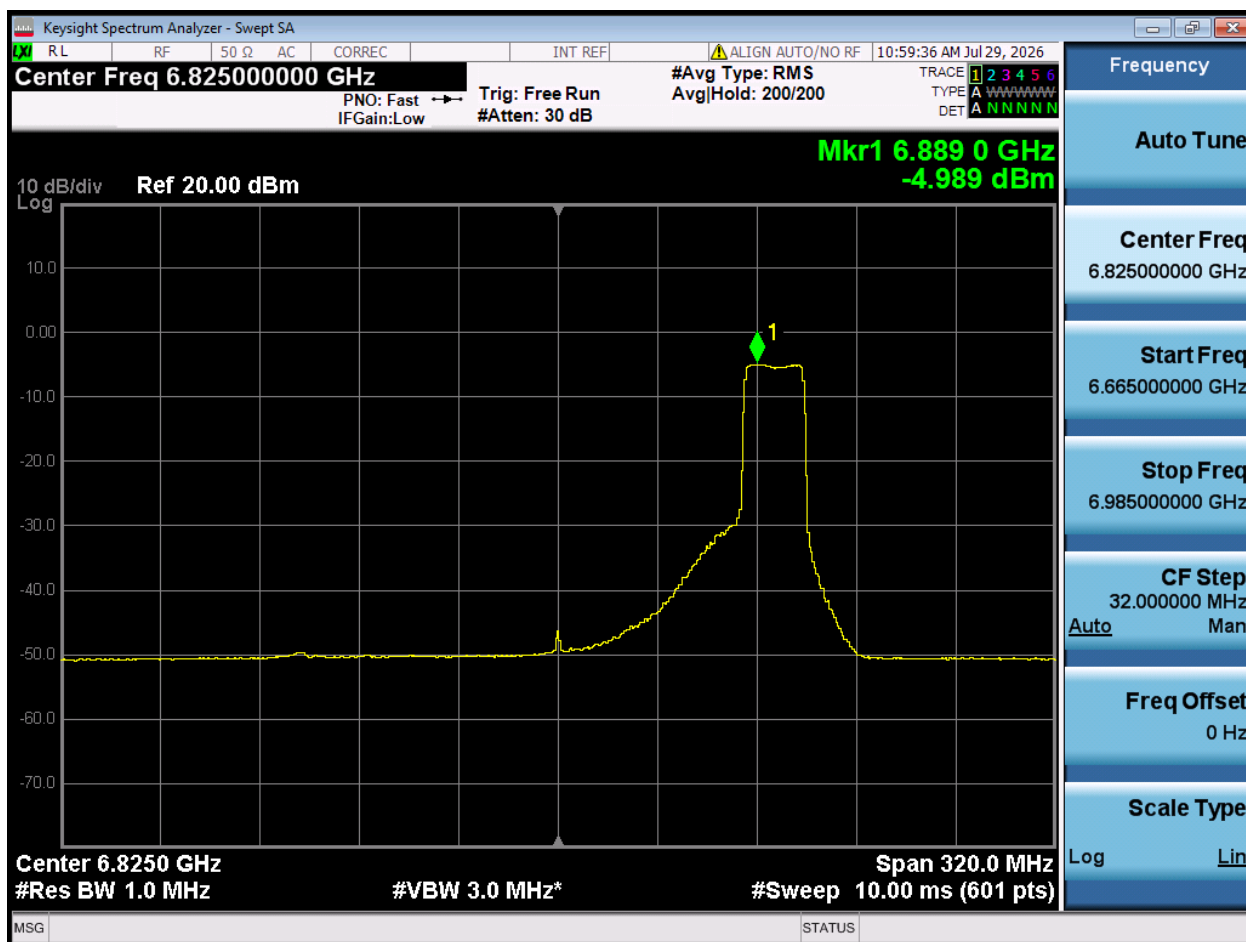
4.11. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6825MHz)

6902.333333	-5.784



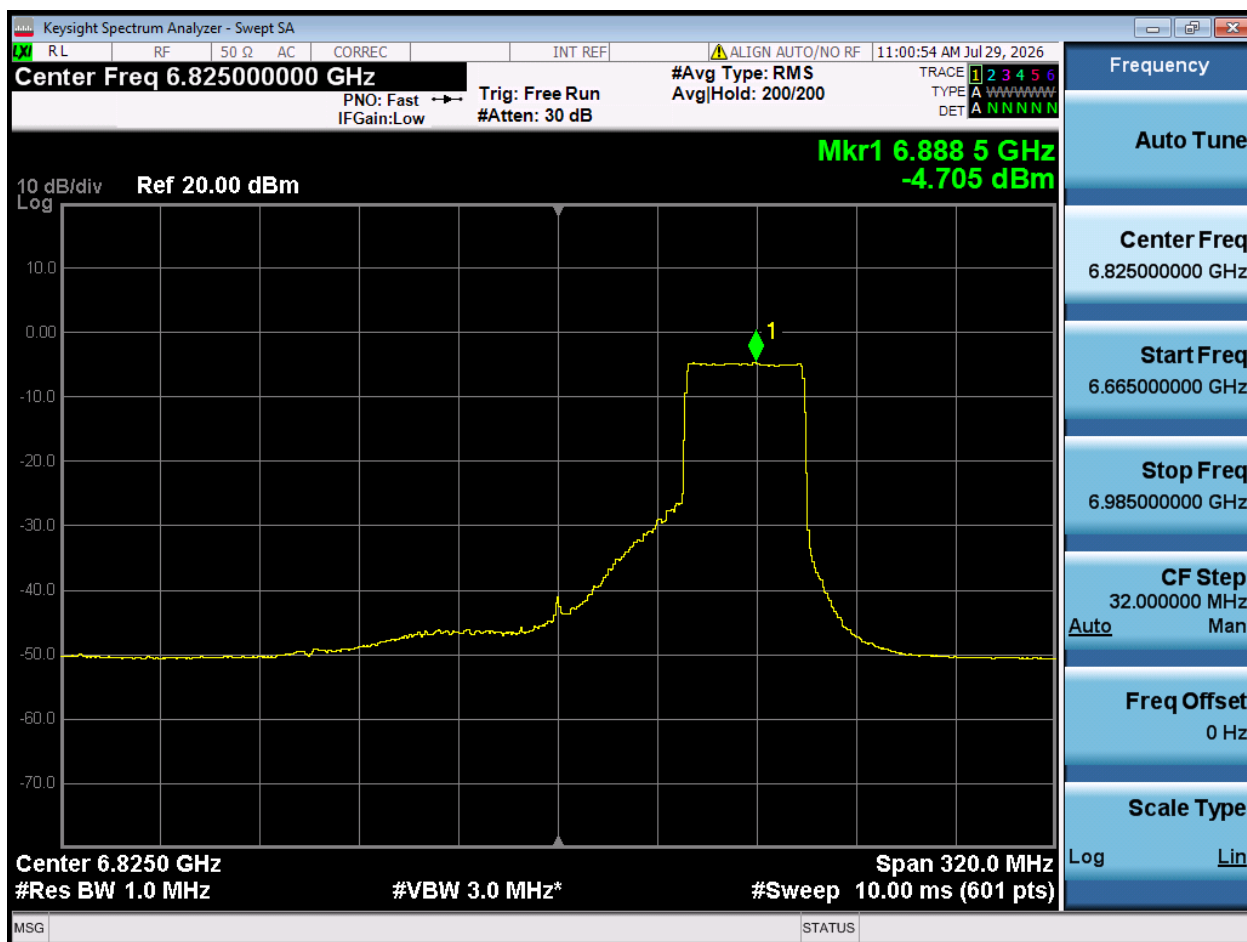
4.12. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6825MHz)

6889	-4.989



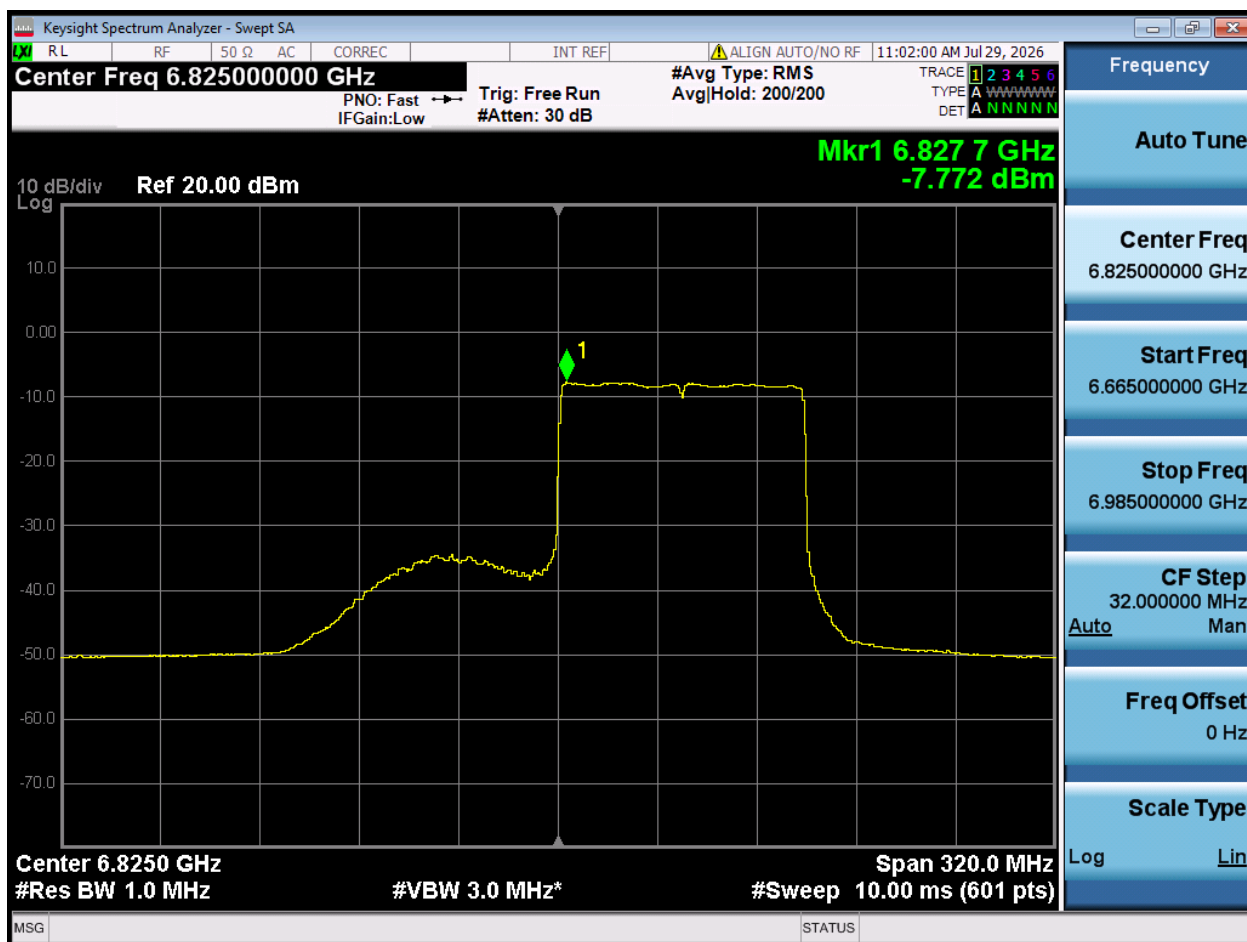
4.13. A.4-Power Spectral Density (PSD)(Test Mode:RU484, Test Freq:6825MHz)

6888.466667	-4.705



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

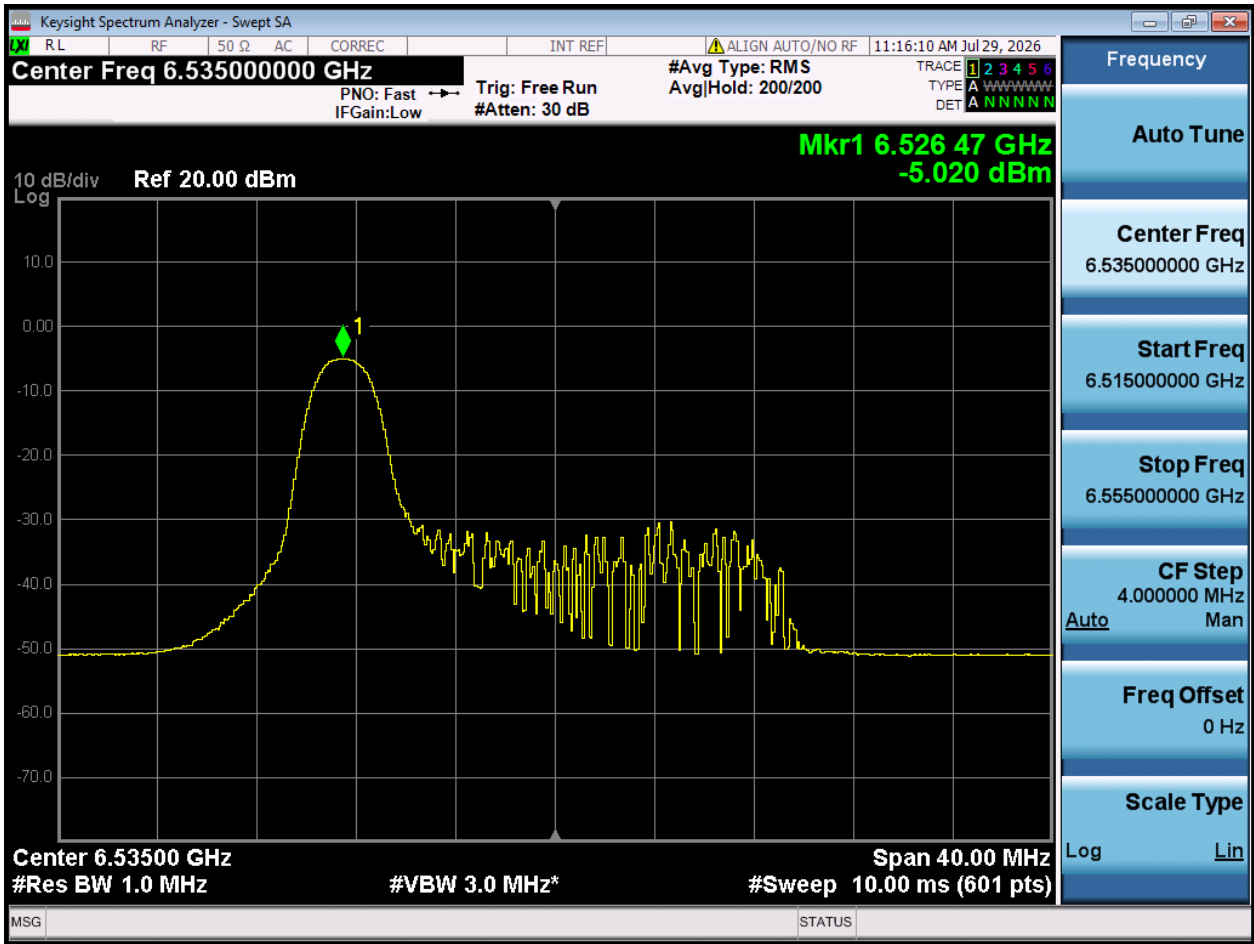
6827.666667	-7.772



5. 802.11be_20M_U-NII-7

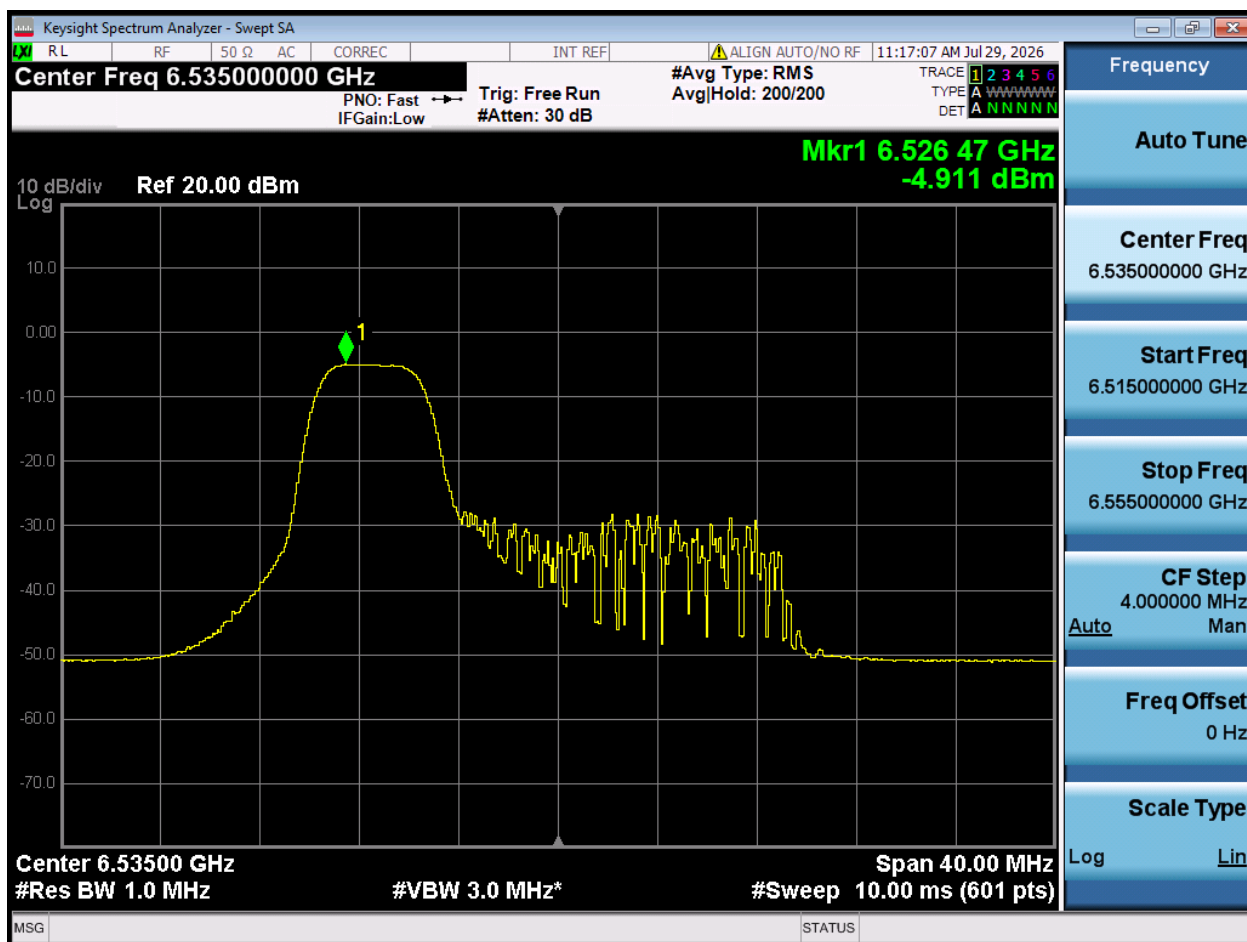
5.1. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6535MHz)

6526.46667	-5.02



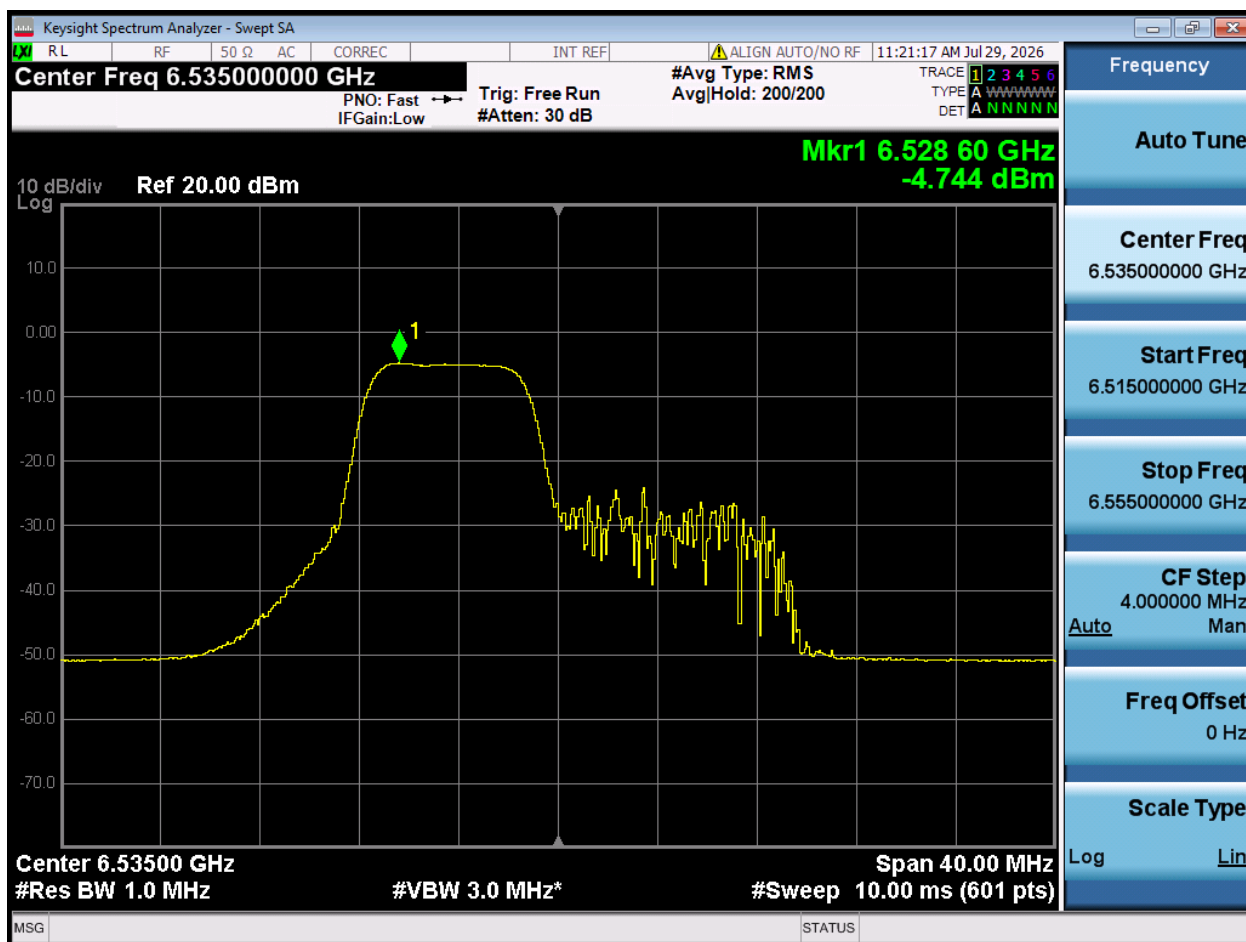
5.2. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6535MHz)

6526.466667	-4.911



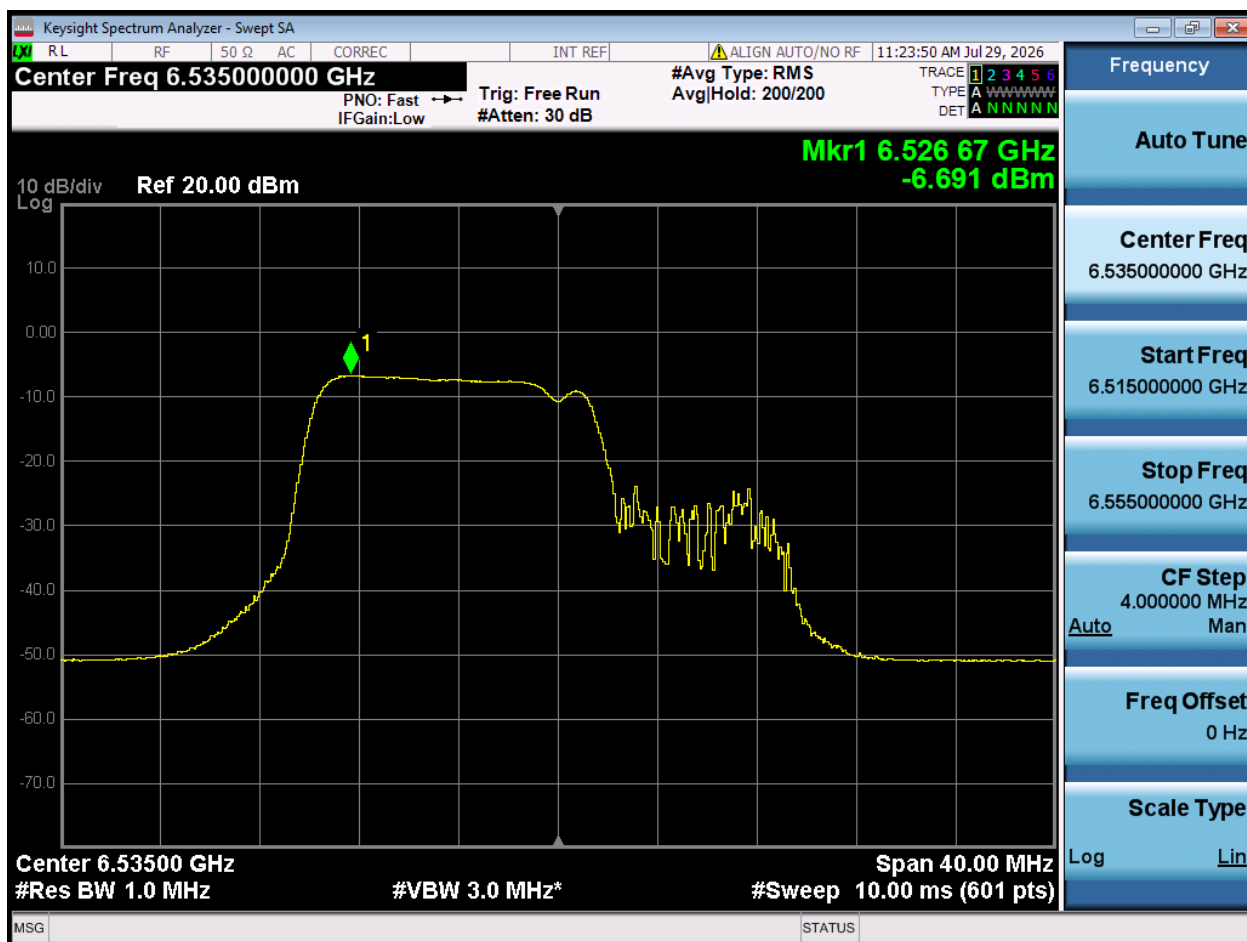
5.5. A.4-Power Spectral Density (PSD)(Test Mode:RU52+26, Test Freq:6535MHz)

6528.6	-4.744



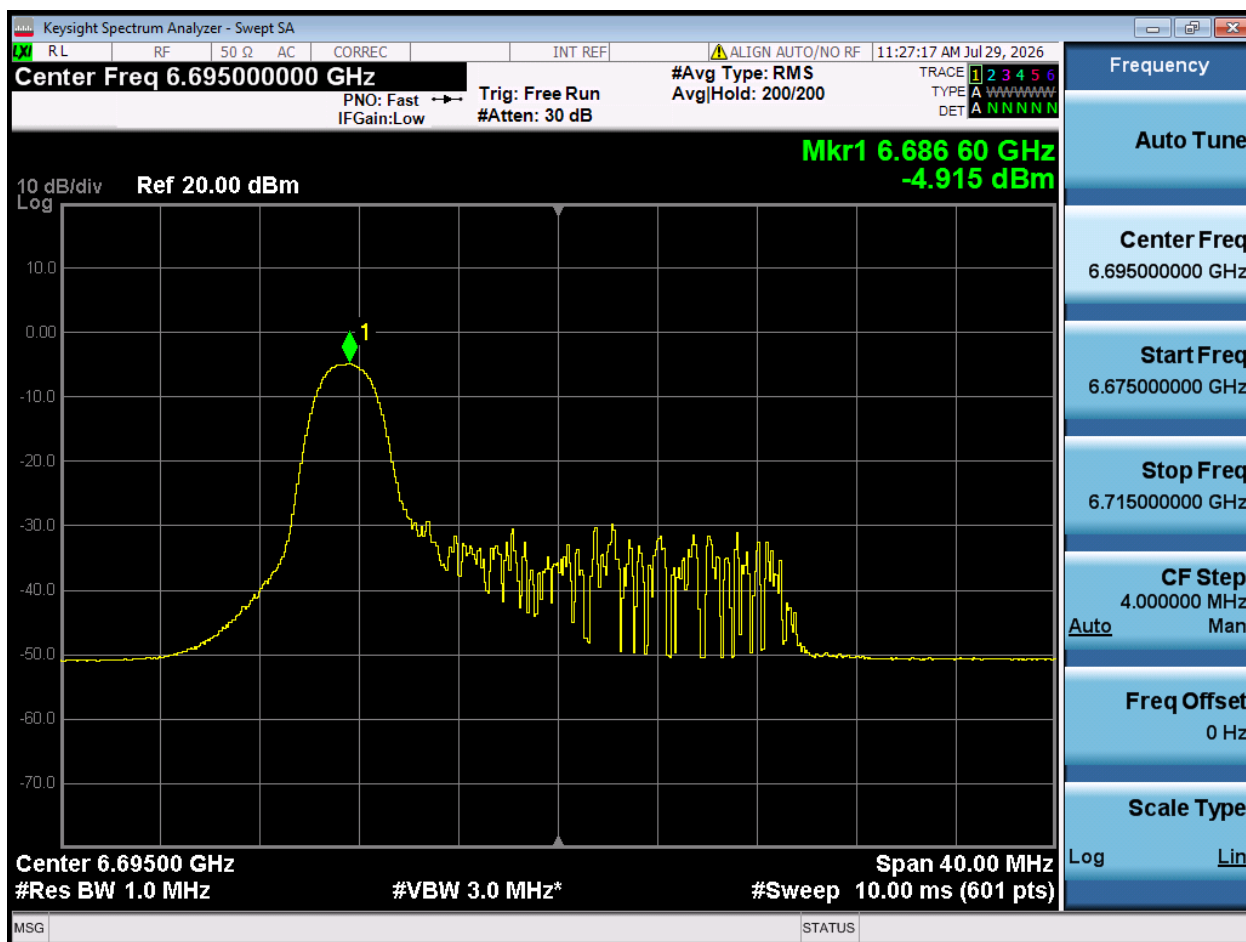
5.8. A.4-Power Spectral Density (PSD)(Test Mode:RU106+26, Test Freq:6535MHz)

6526.666667	-6.691



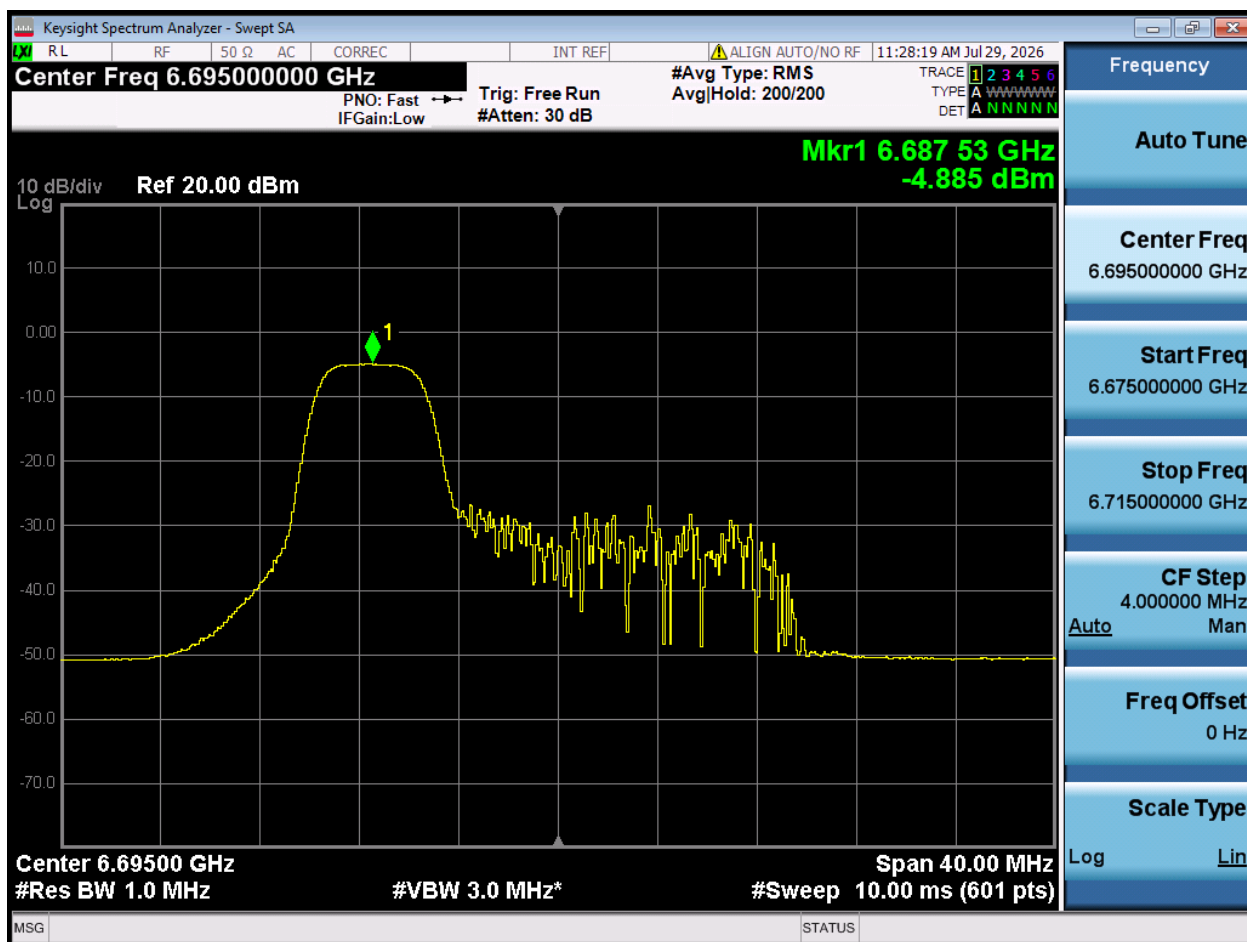
5.9. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6695MHz)

6686.6	-4.915



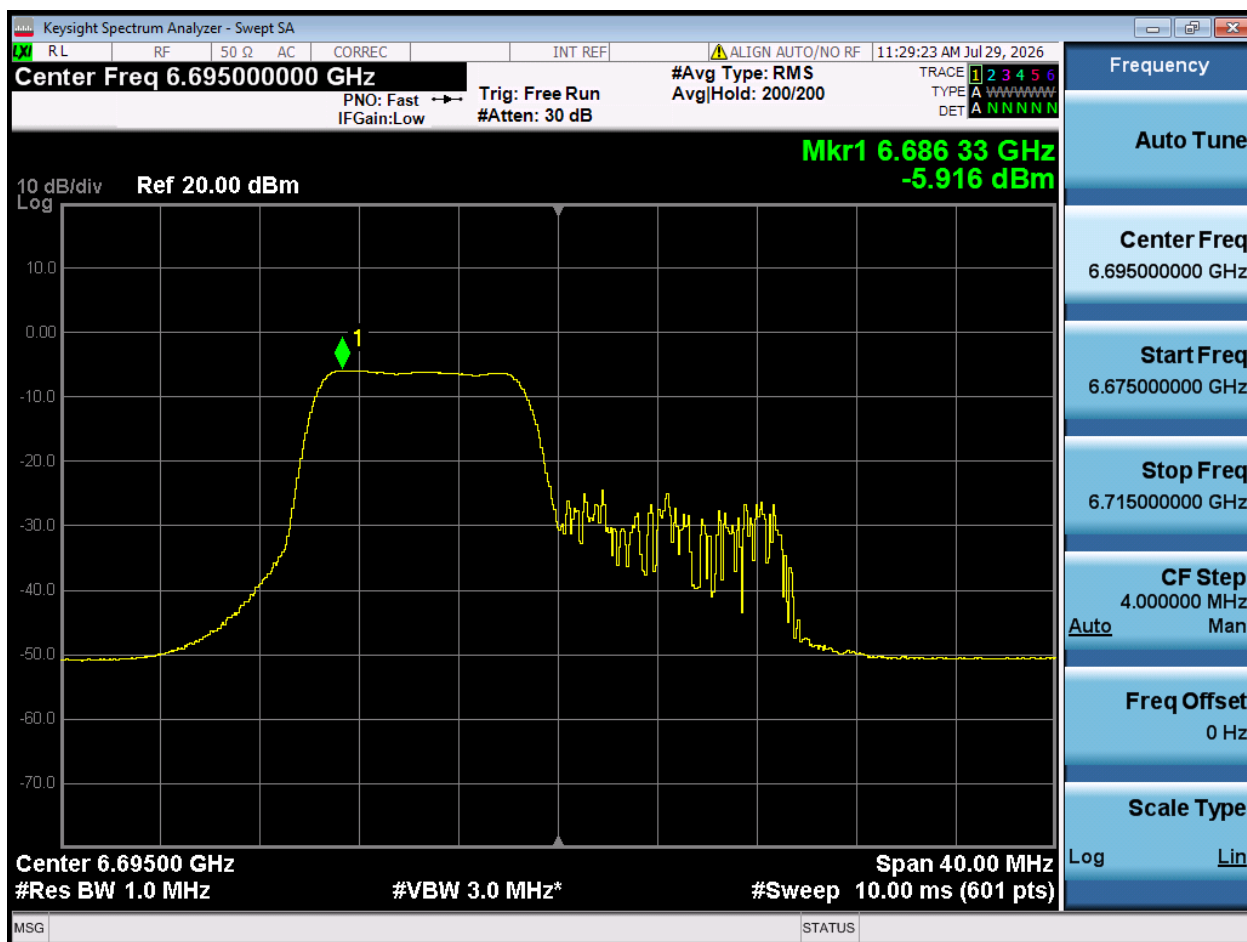
5.10. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6695MHz)

6687.533333	-4.885



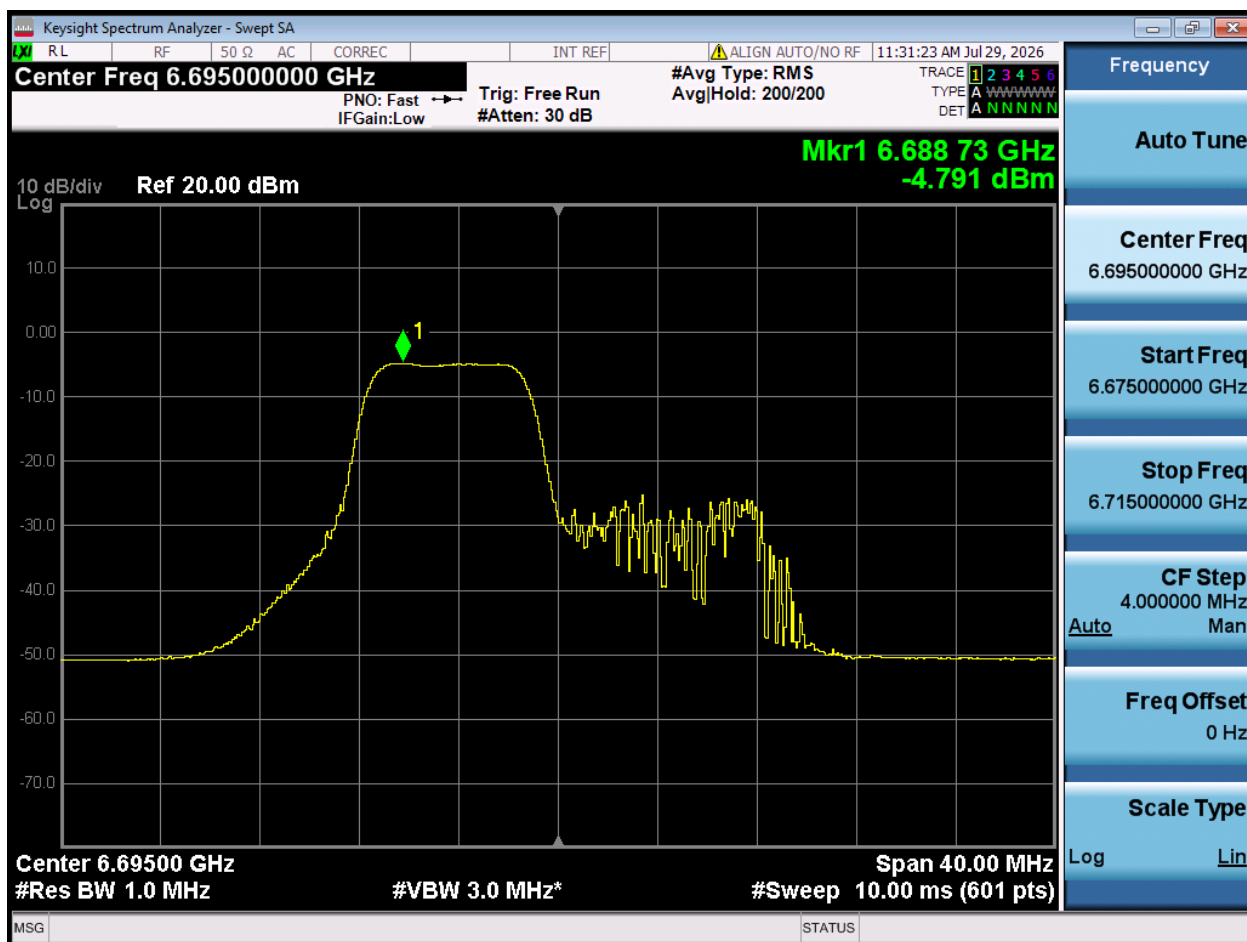
5.11. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6695MHz)

6686.333333	-5.916



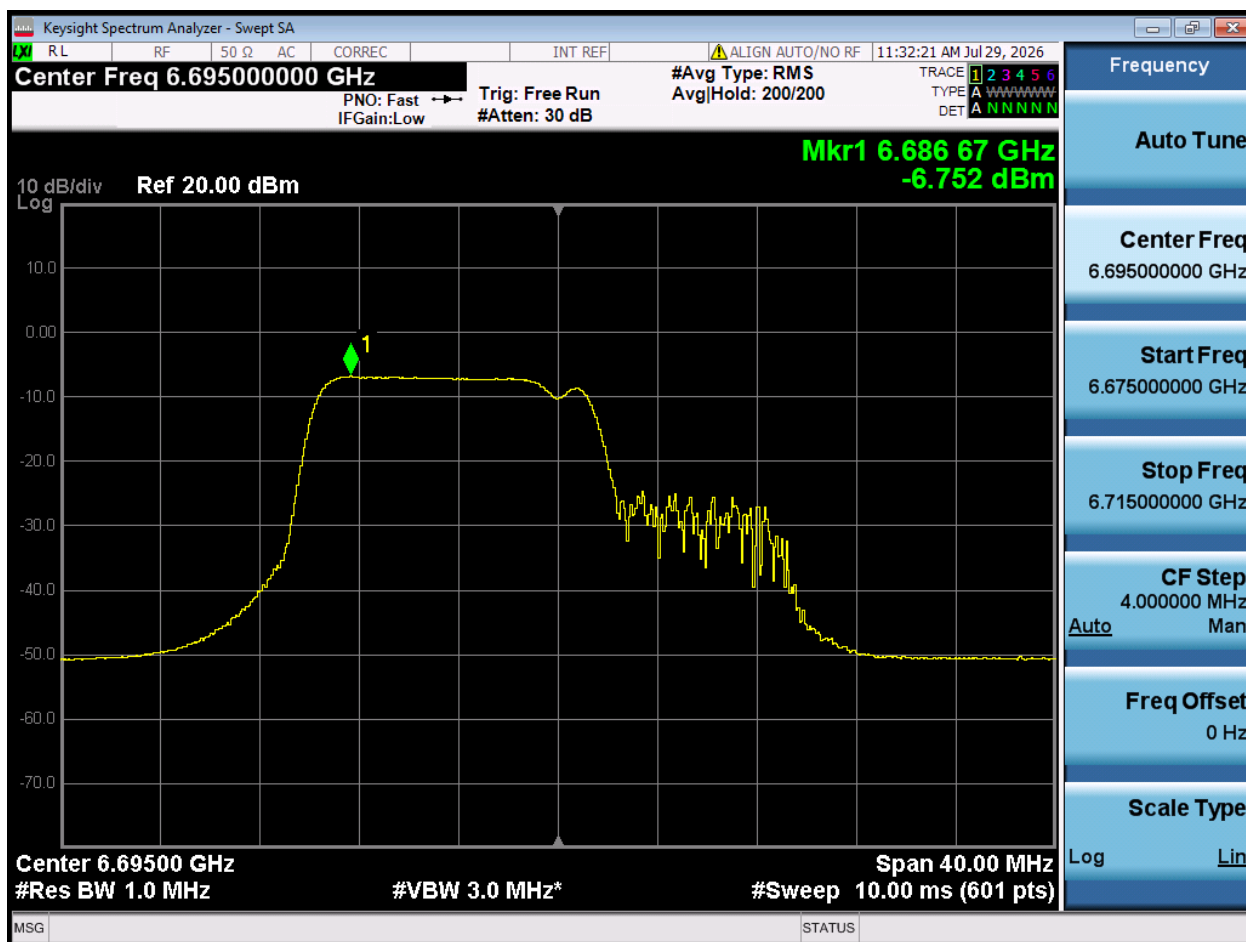
5.12. A.4-Power Spectral Density (PSD)(Test Mode:RU52+26, Test Freq:6695MHz)

6688.733333	-4.791



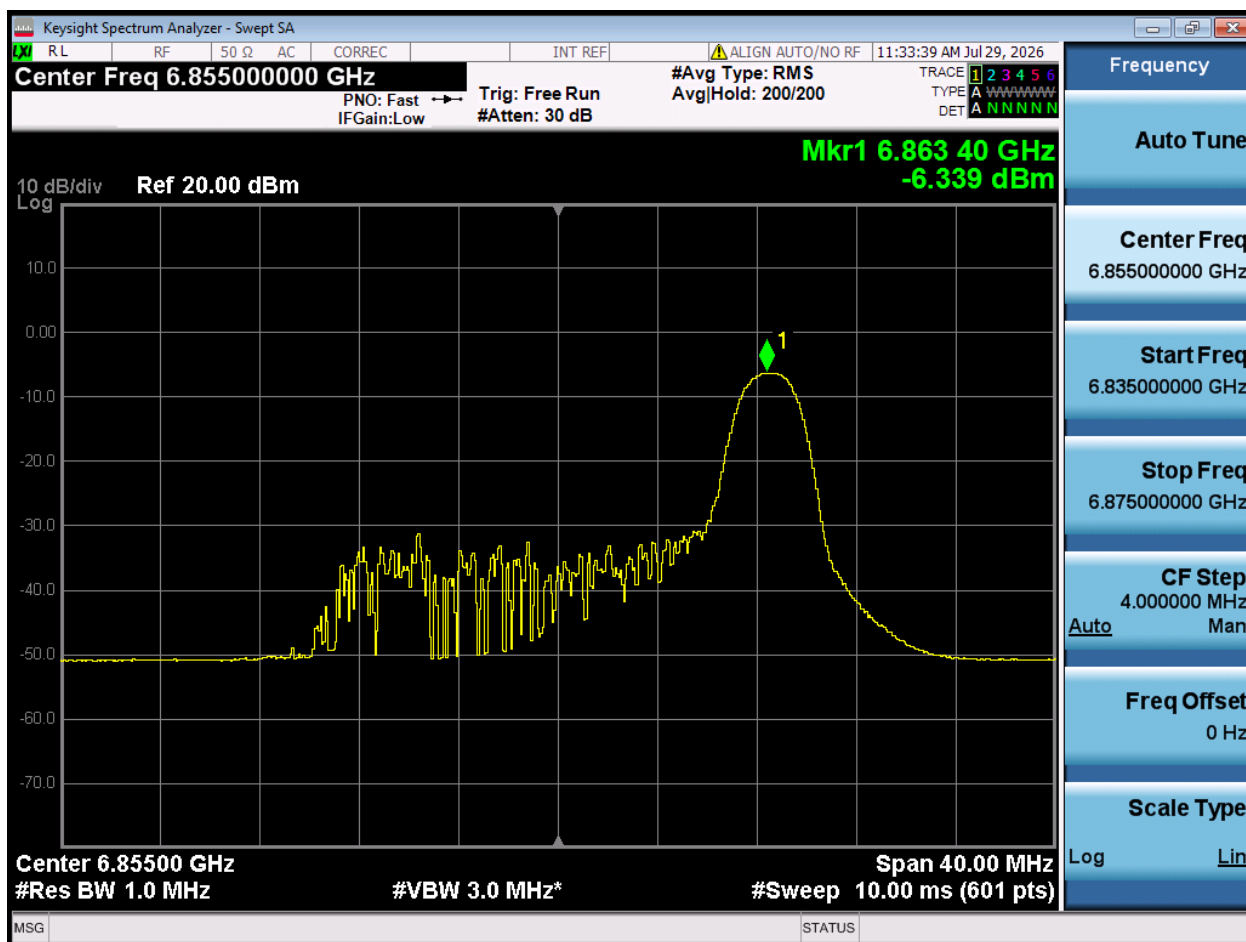
5.13. A.4-Power Spectral Density (PSD)(Test Mode:RU106+26, Test Freq:6695MHz)

6686.666667	-6.752



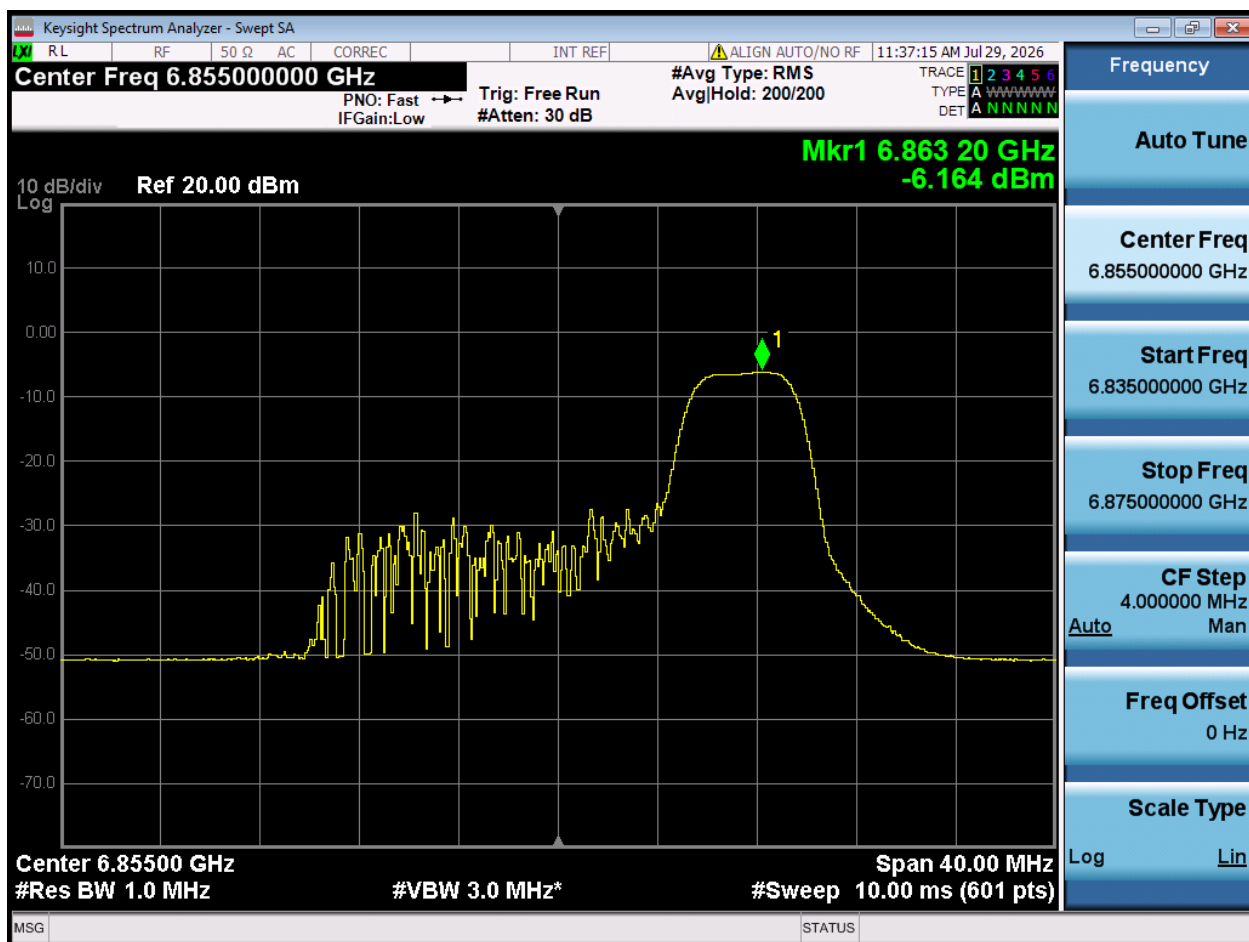
5.14. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6855MHz)

6863.4	-6.339



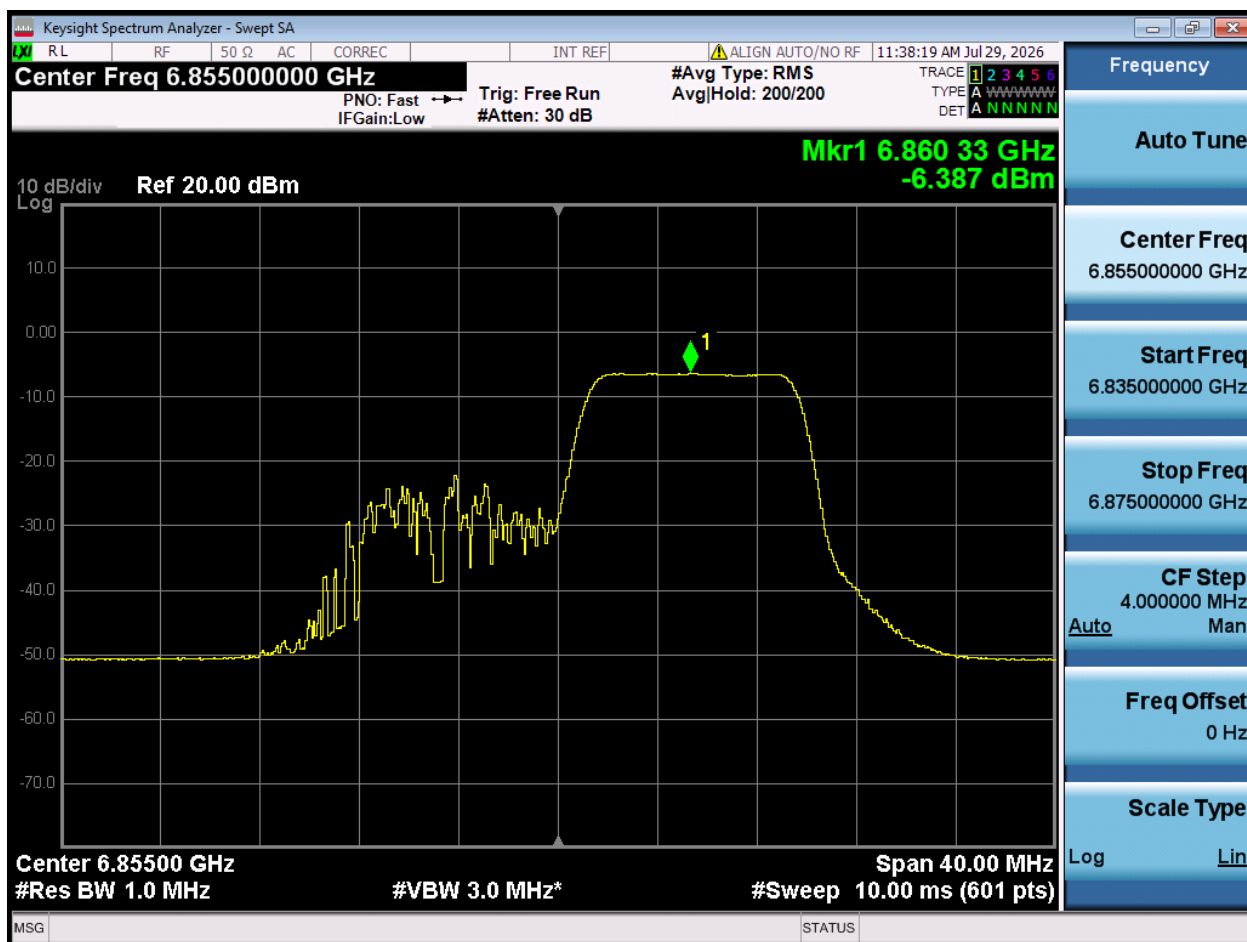
5.15. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6855MHz)

6863.2	-6.164



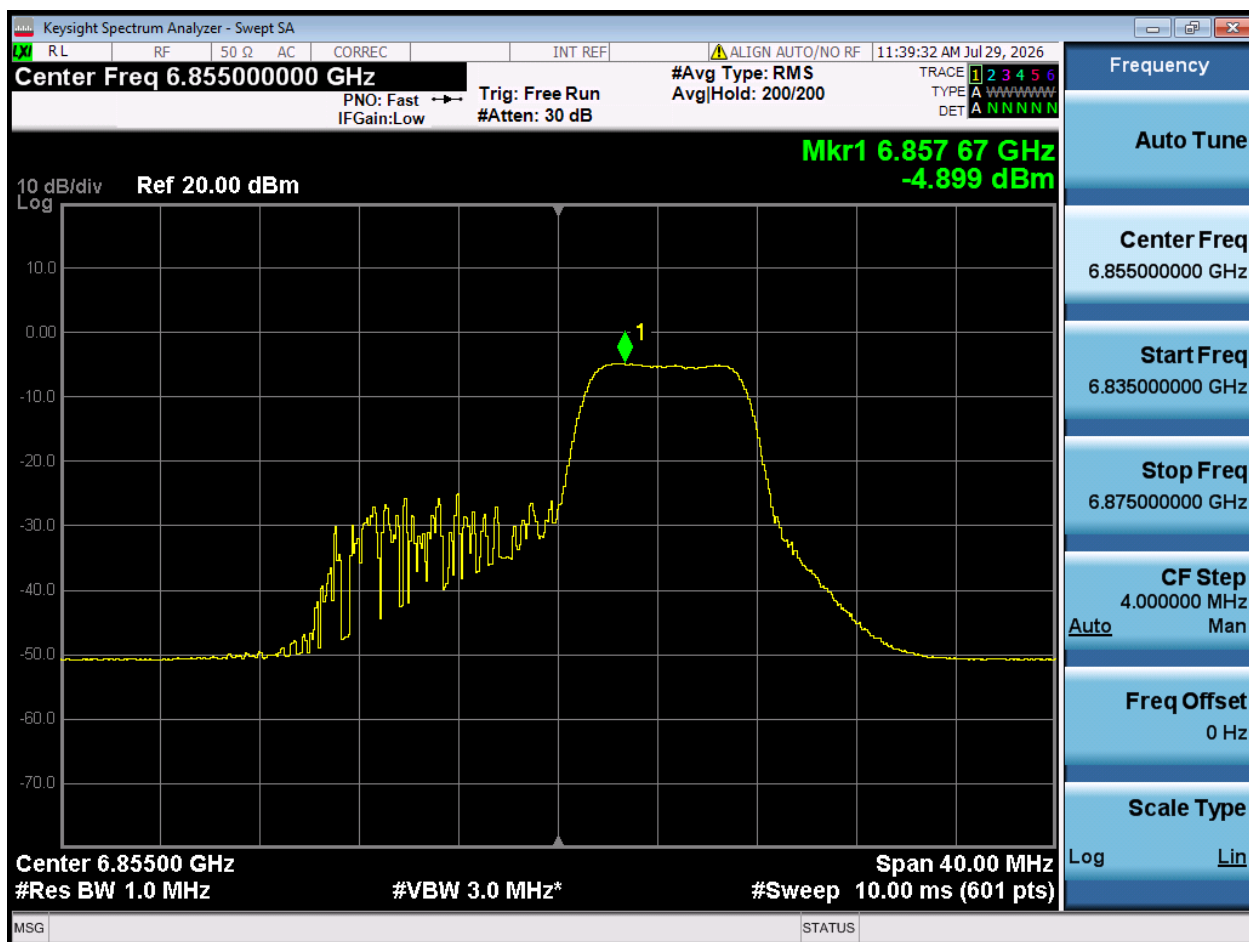
5.16. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6855MHz)

6860.333333	-6.387



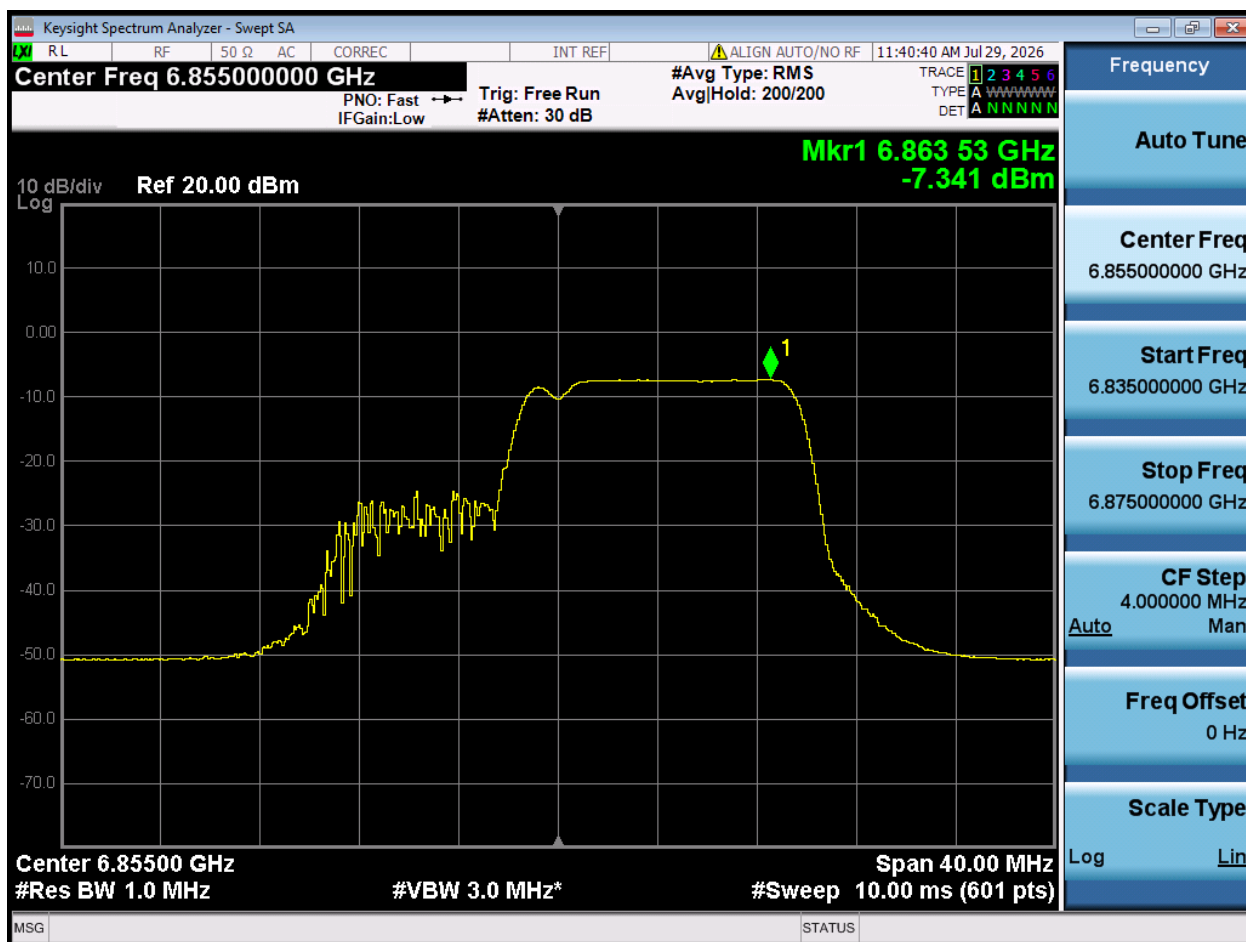
5.17. A.4-Power Spectral Density (PSD)(Test Mode:RU52+26, Test Freq:6855MHz)

6857.666667	-4.899



5.18. A.4-Power Spectral Density (PSD)(Test Mode:RU106+26, Test Freq:6855MHz)

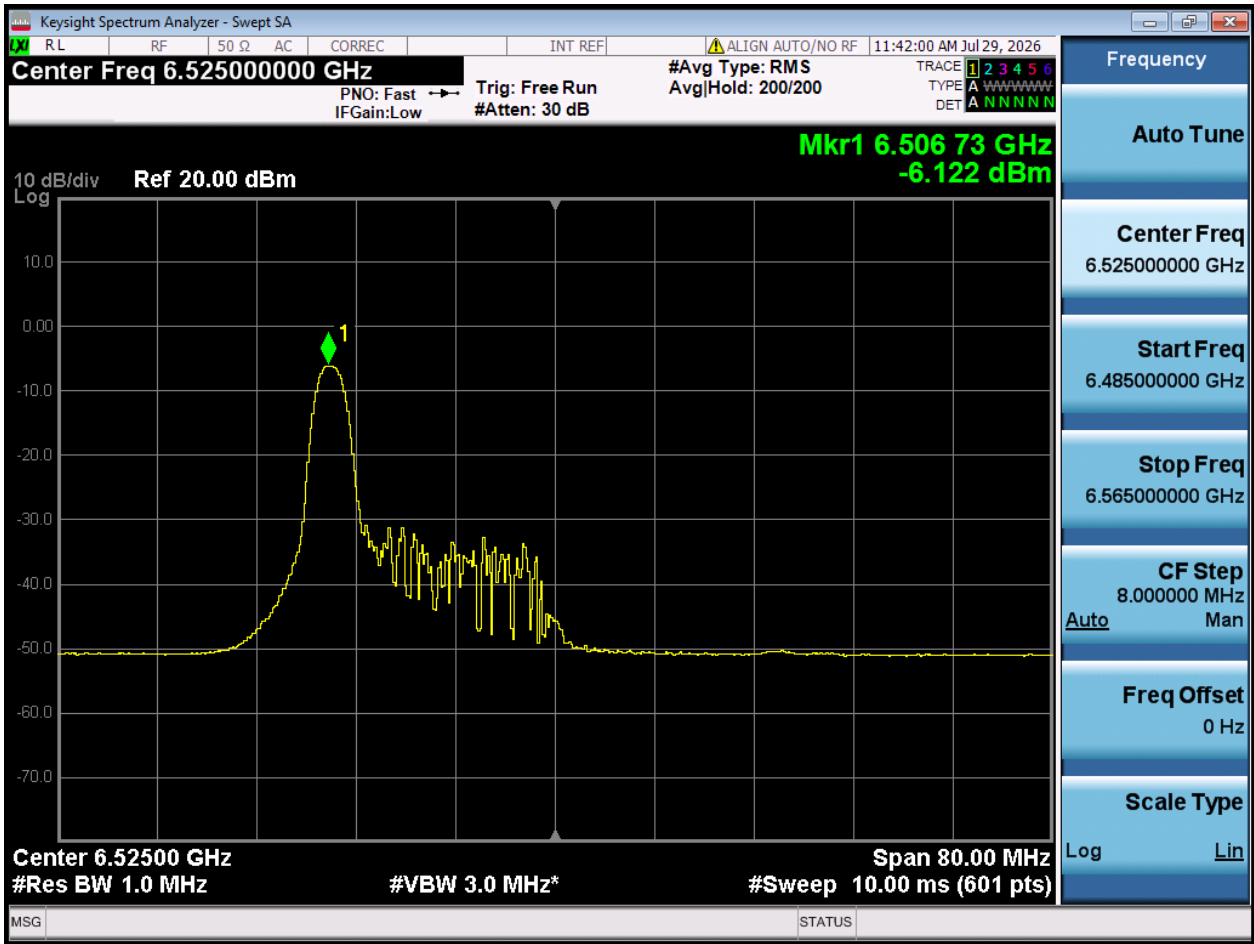
6863.533333	-7.341



6. 802.11be_40M_U-NII-7

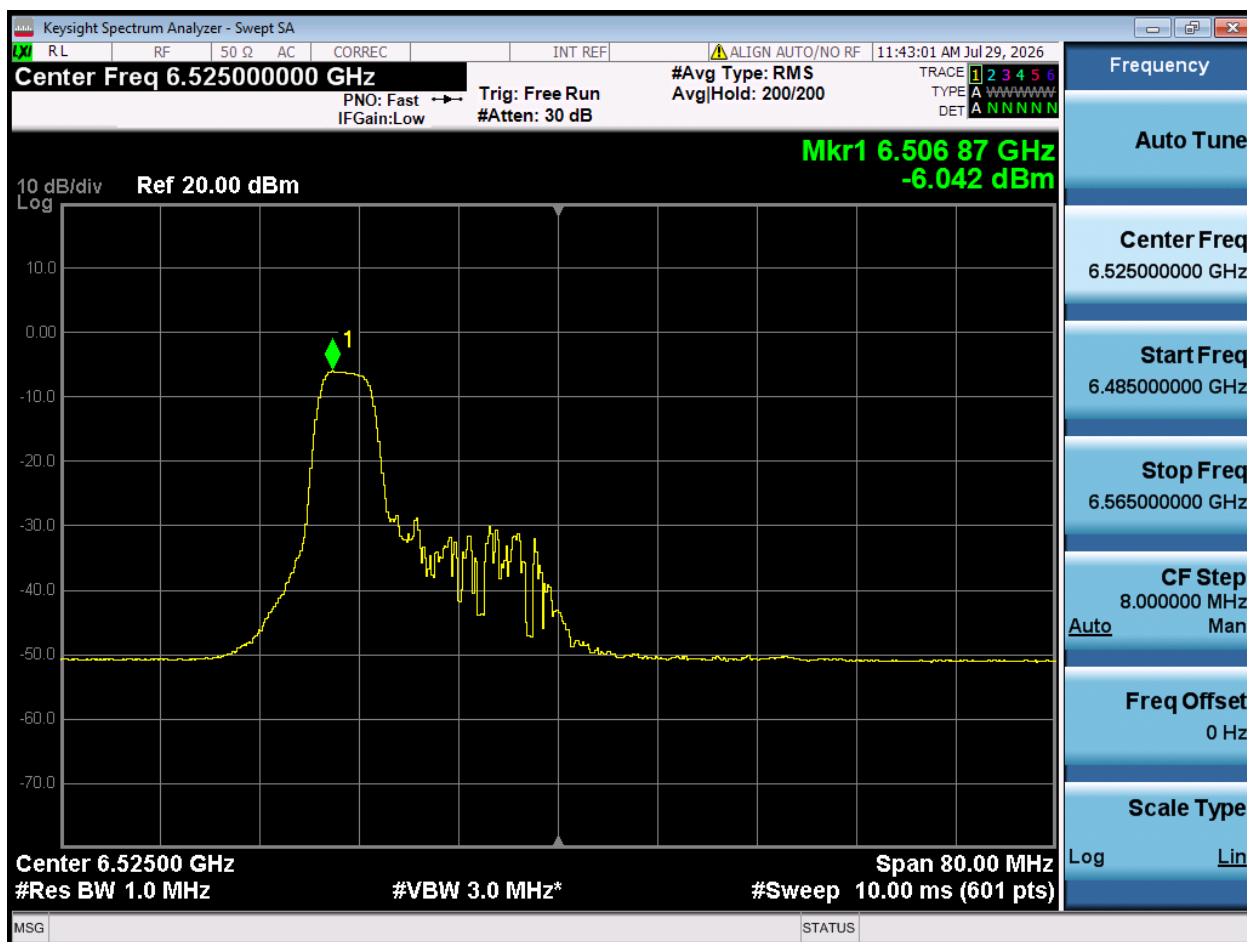
6.1. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6525MHz)

6506.733333	-6.122



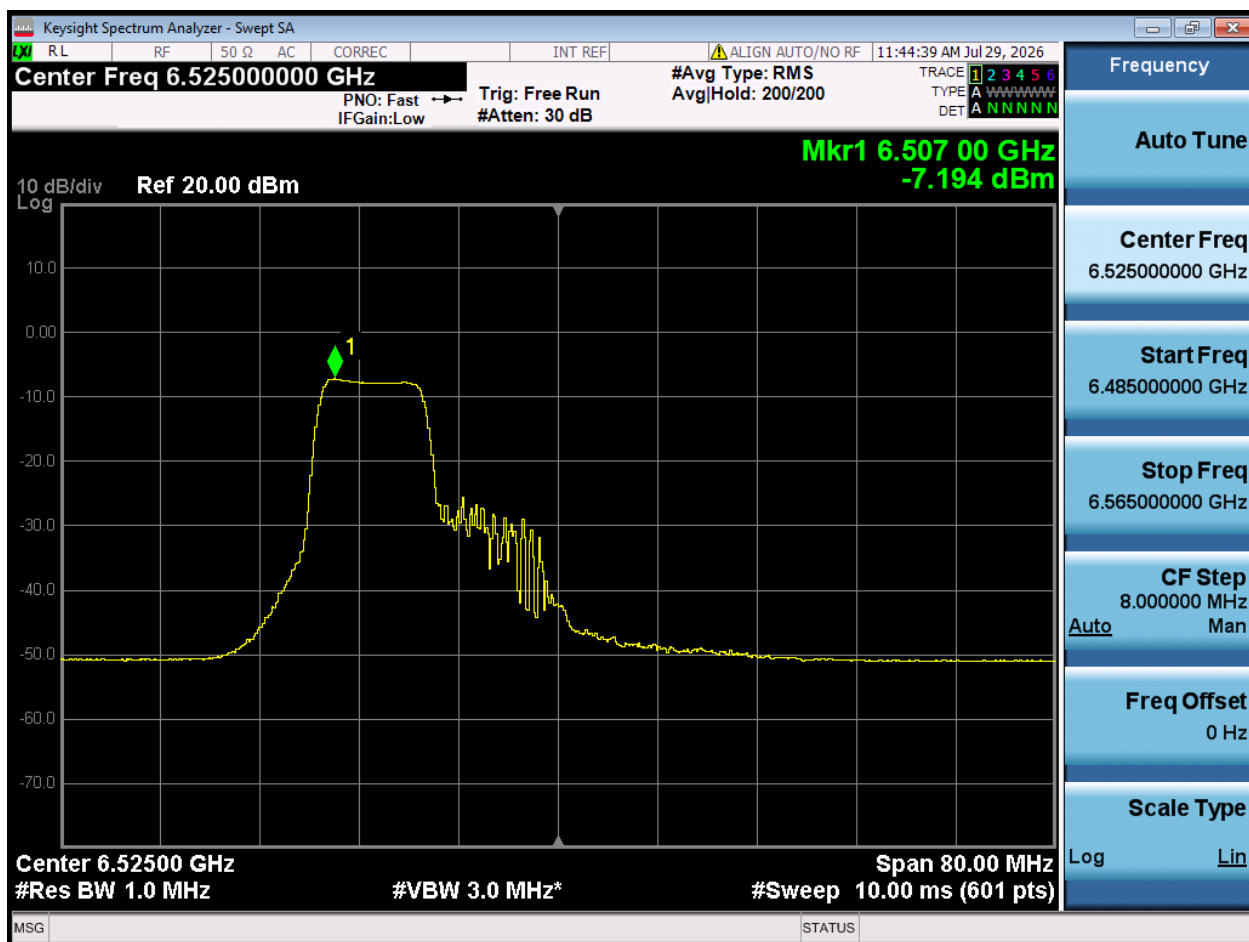
6.2. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6525MHz)

6506.866667	-6.042



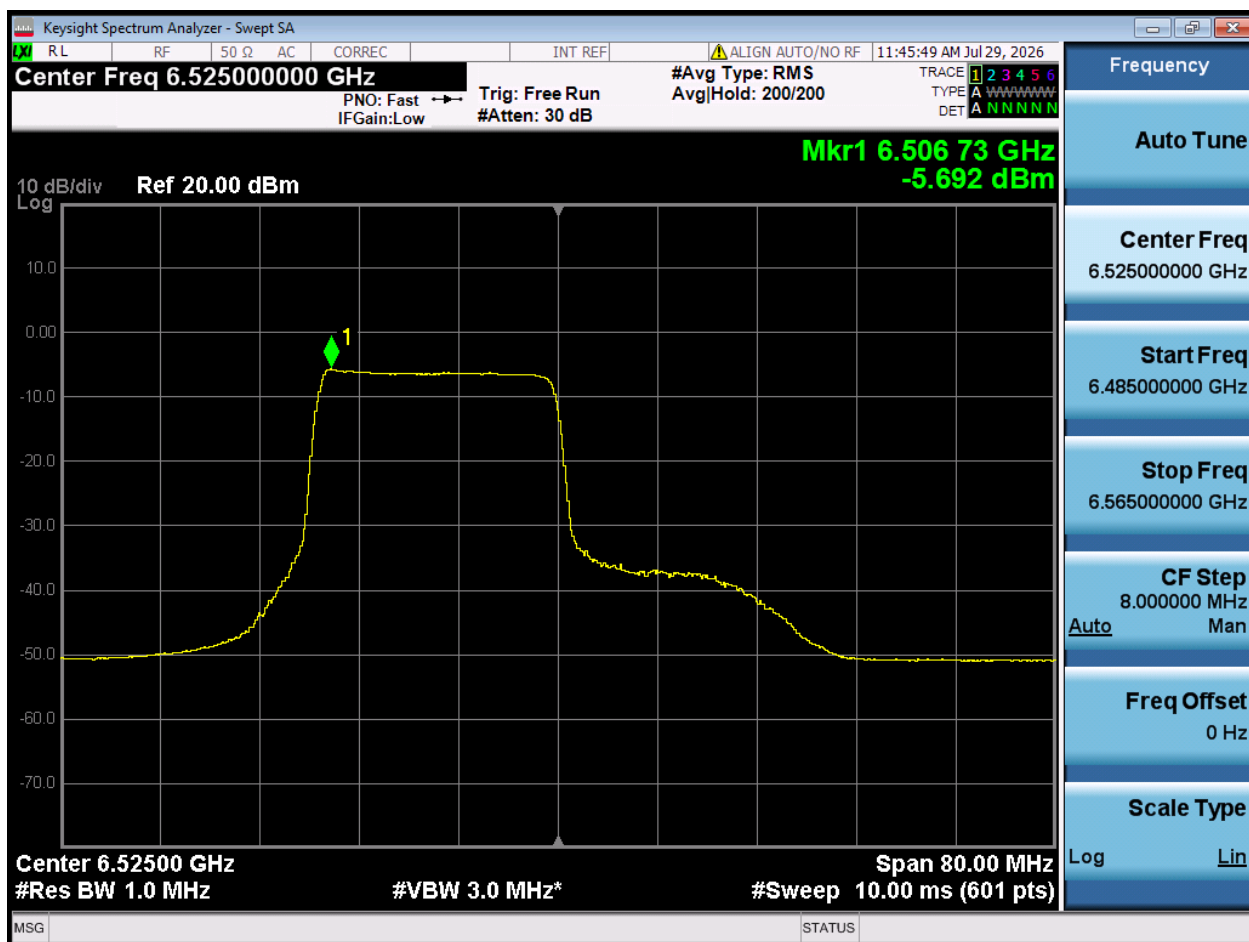
6.4. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6525MHz)

6507	-7.194



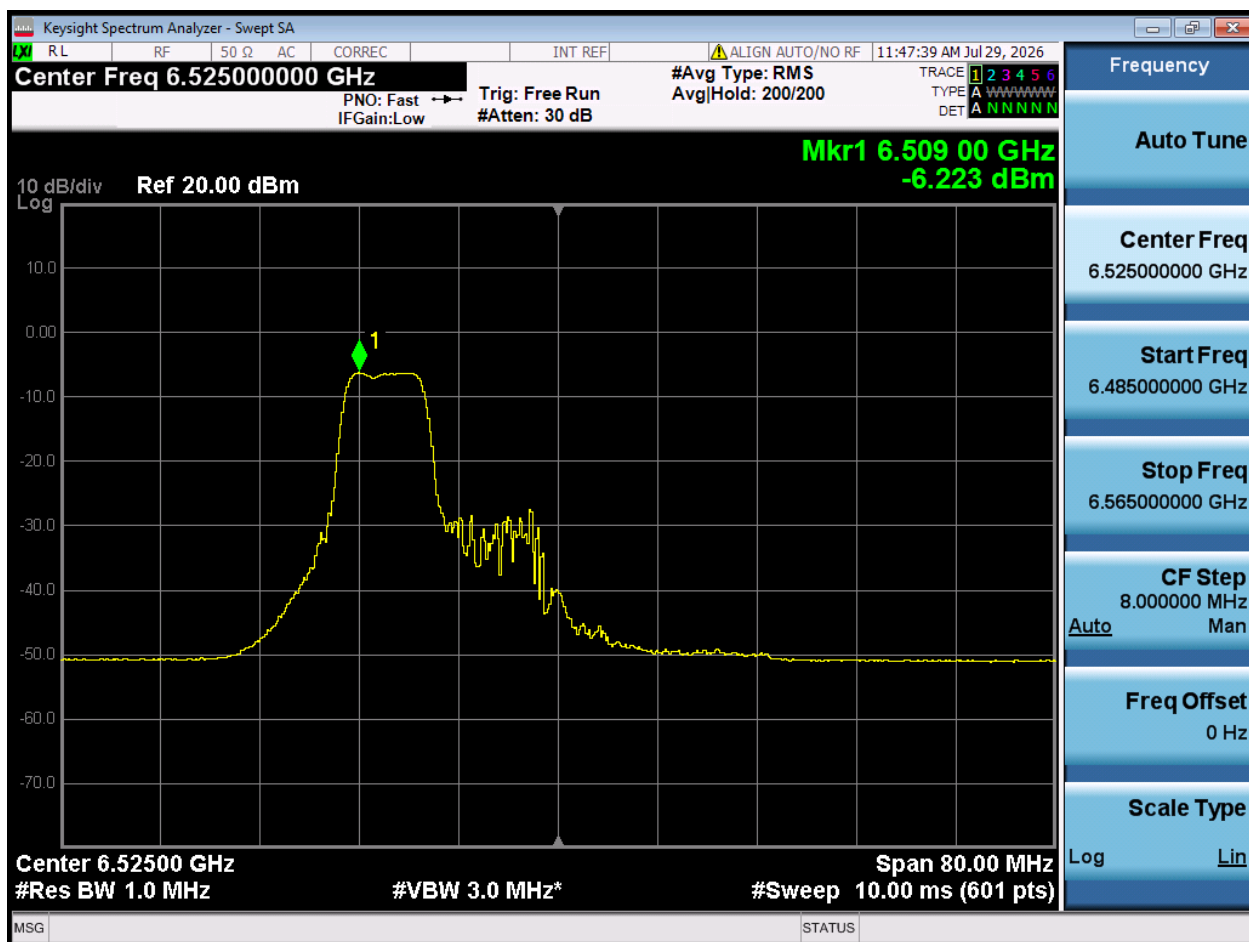
6.5. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6525MHz)

6506.733333	-5.692



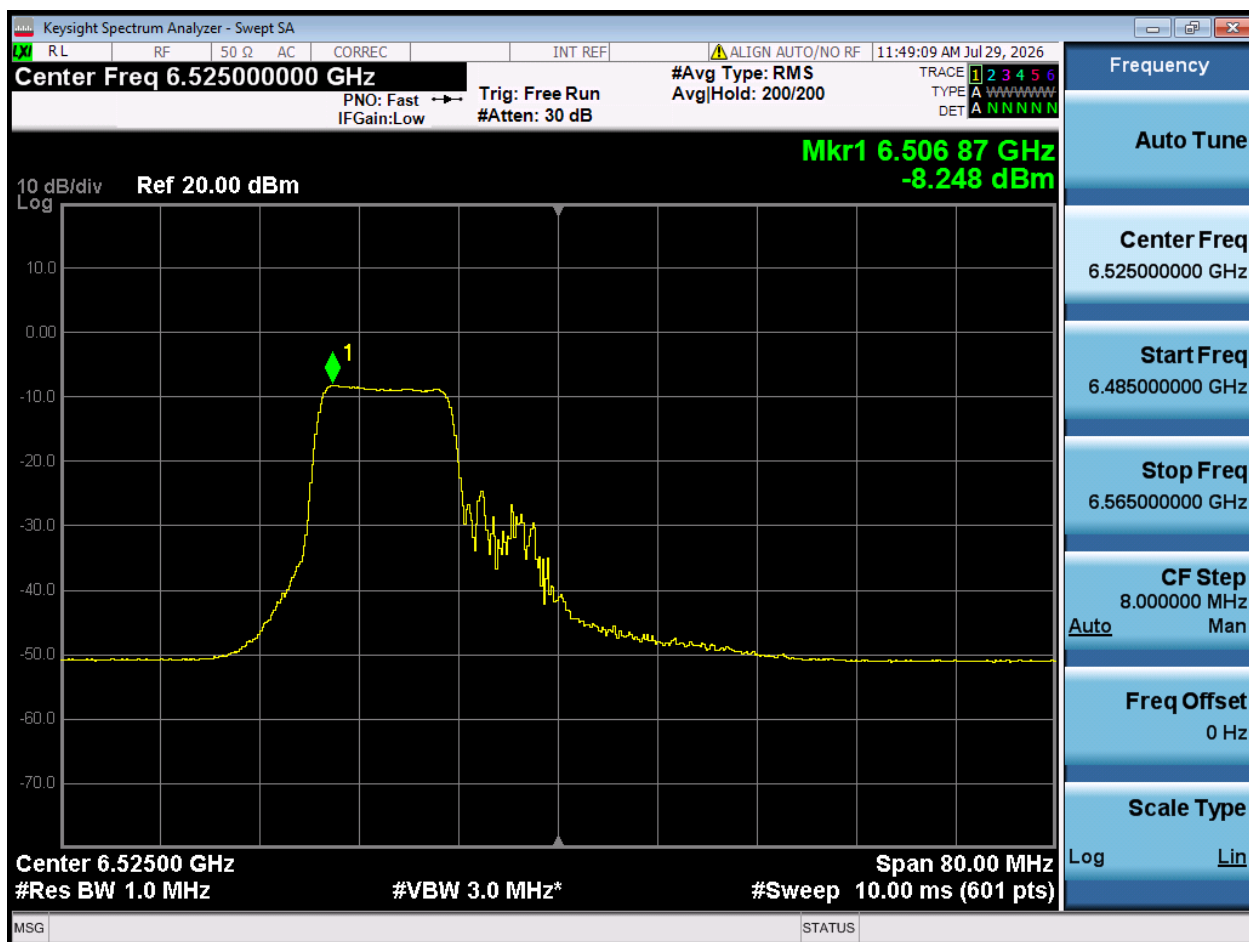
6.6. A.4-Power Spectral Density (PSD)(Test Mode:RU52+26, Test Freq:6525MHz)

6509	-6.223



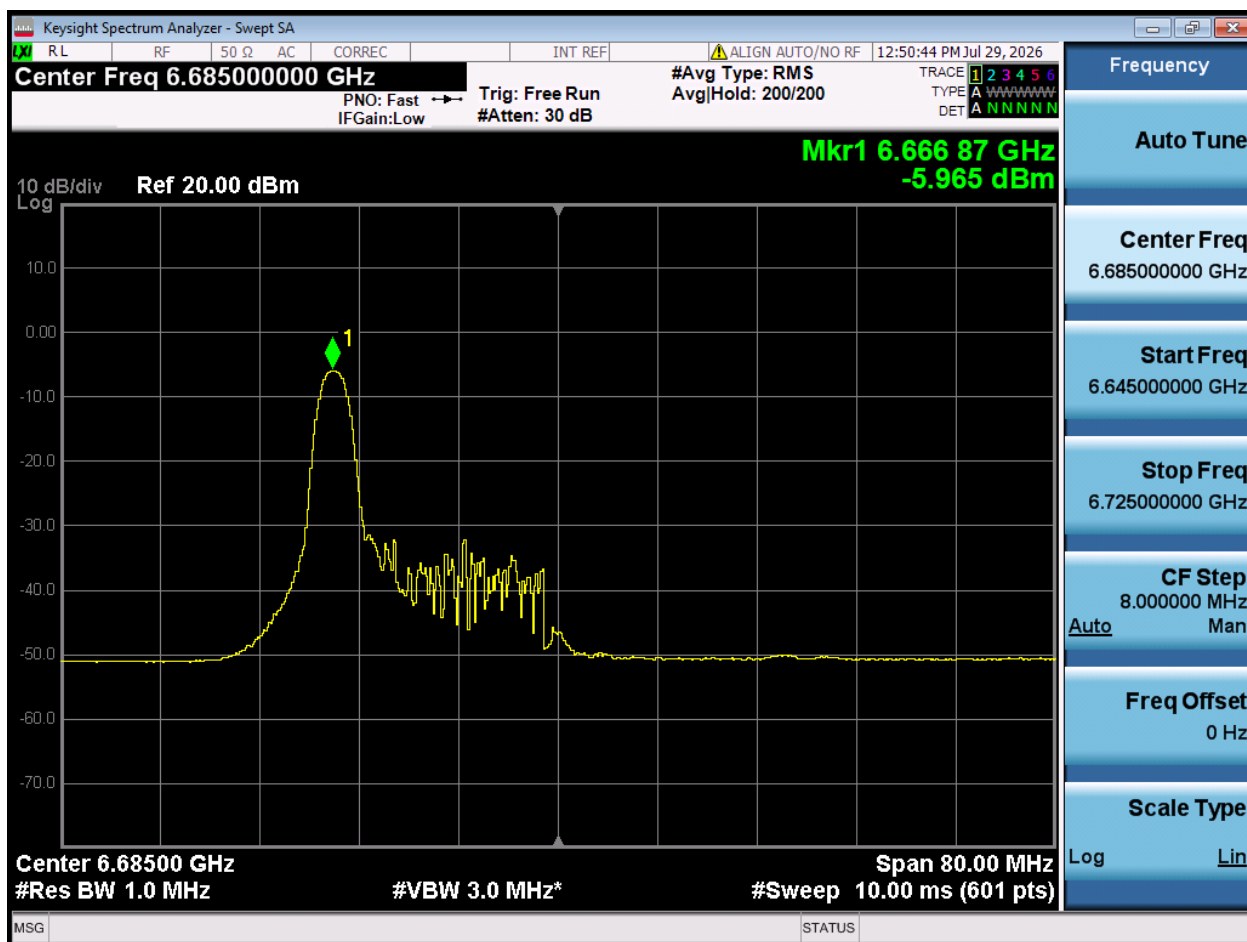
6.7. A.4-Power Spectral Density (PSD)(Test Mode:RU106+26, Test Freq:6525MHz)

6506.866667	-8.248



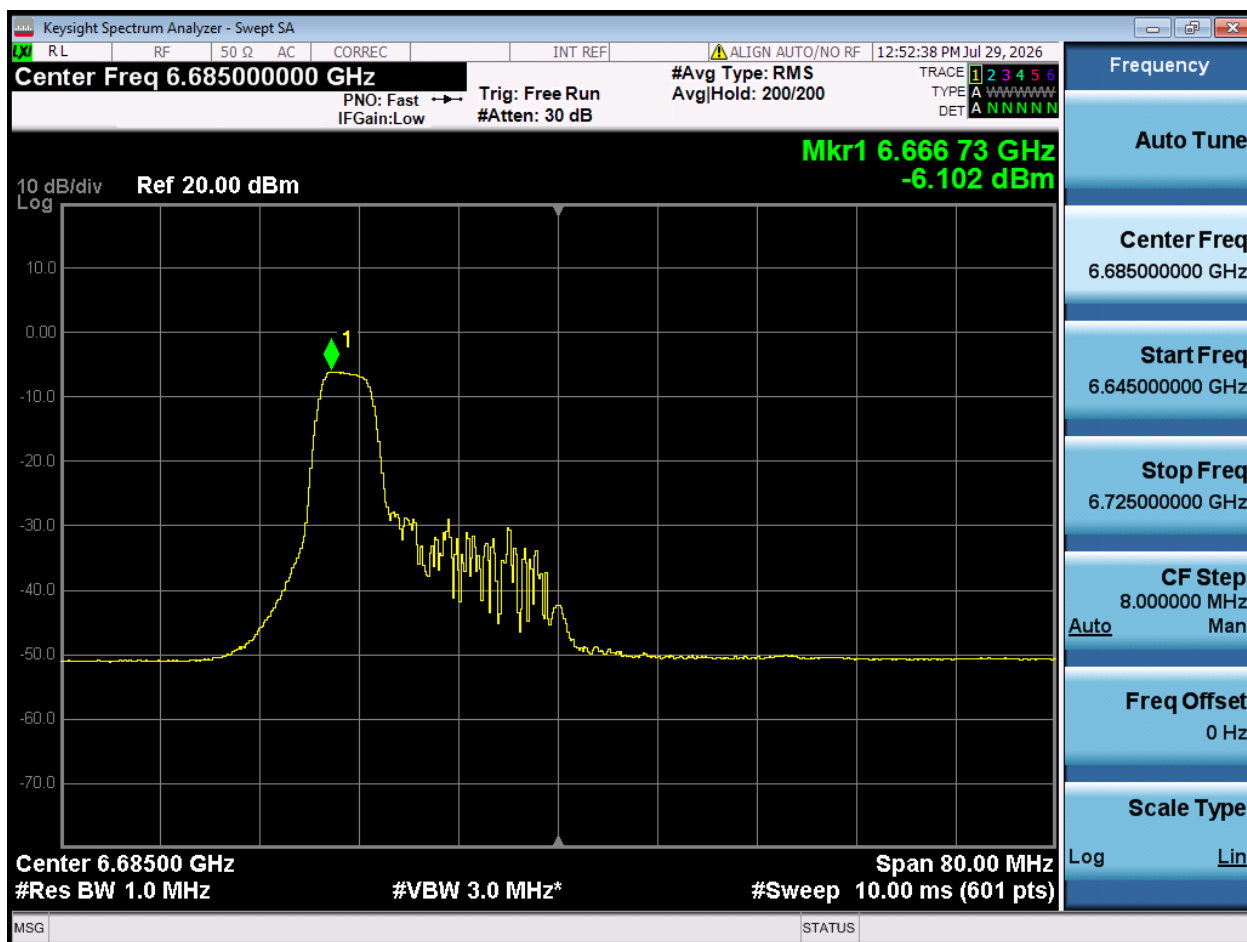
6.8. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6685MHz)

6666.866667	-5.965



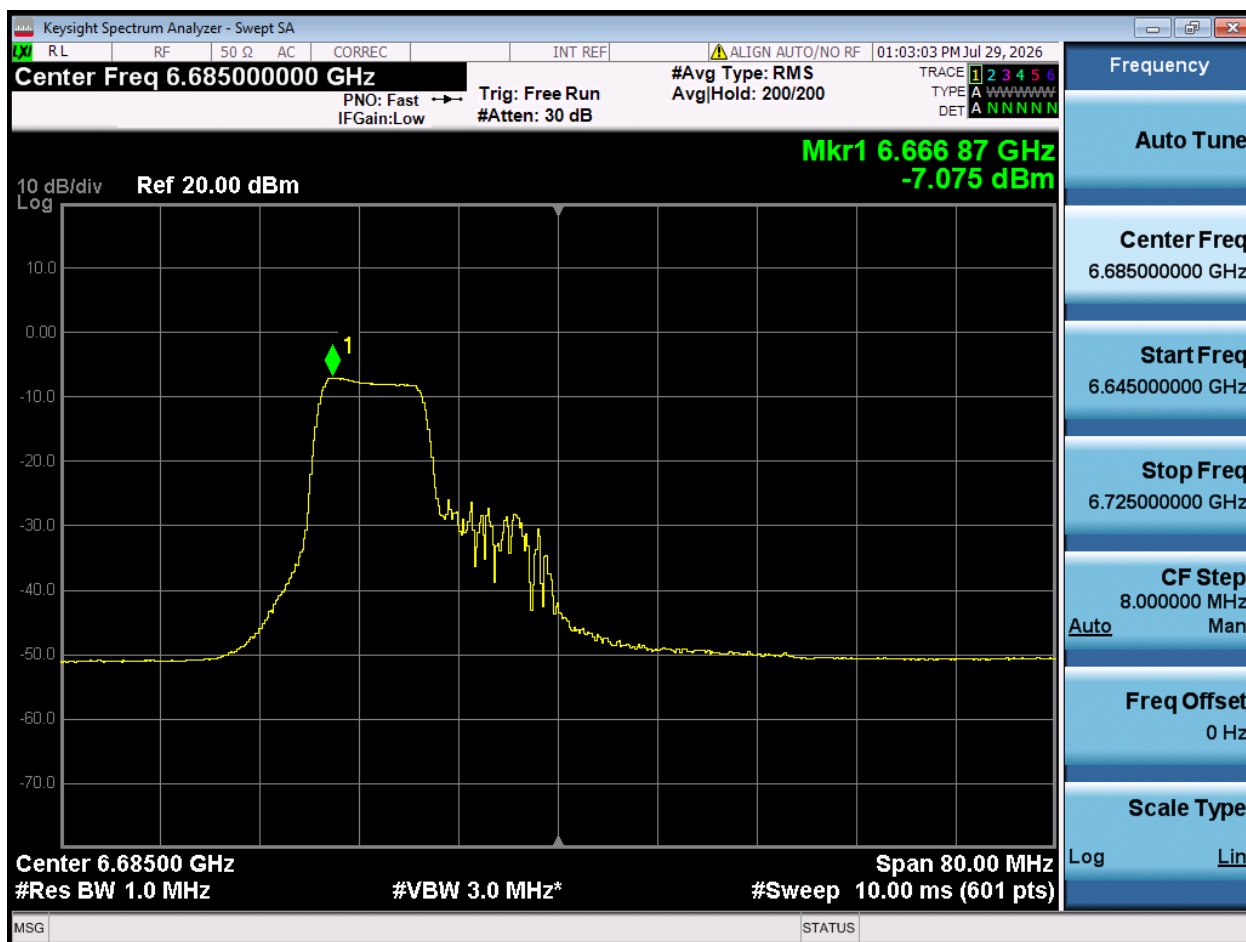
6.9. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6685MHz)

6666.733333	-6.102



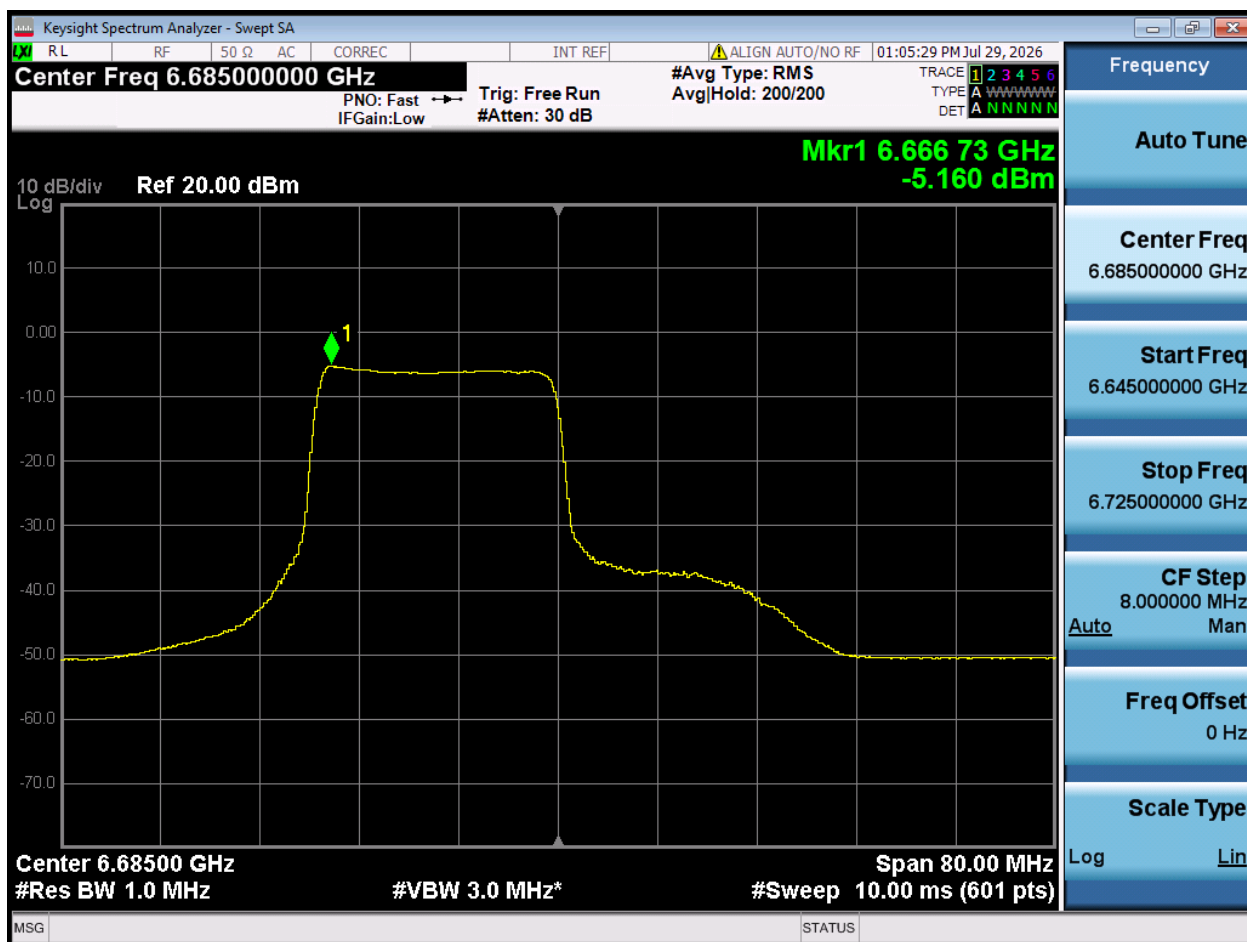
6.10. A.4-Power Spectral Density (PSD)(Test Mode:RU106, Test Freq:6685MHz)

6666.866667	-7.075



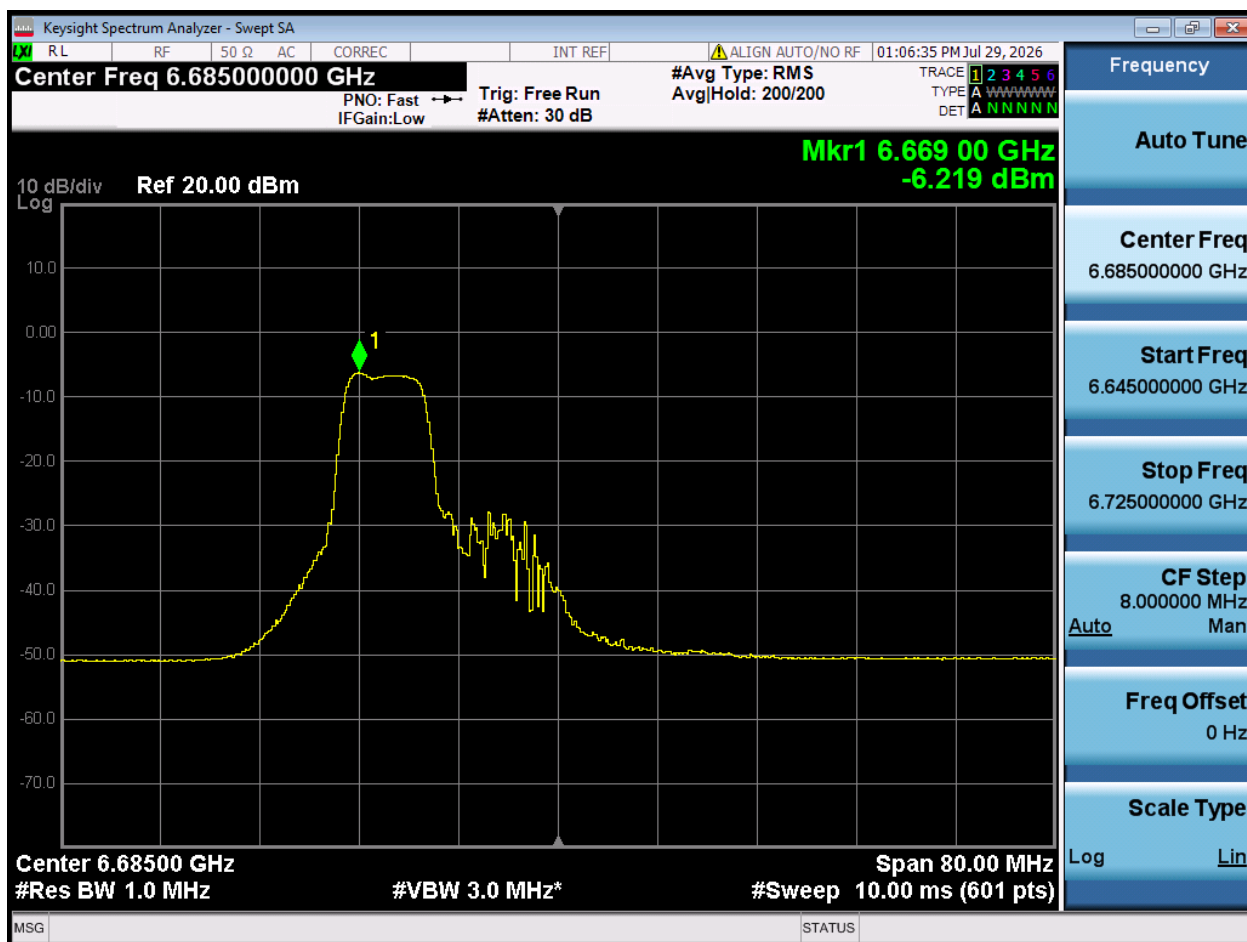
6.11. A.4-Power Spectral Density (PSD)(Test Mode:RU242, Test Freq:6685MHz)

6666.733333	-5.16



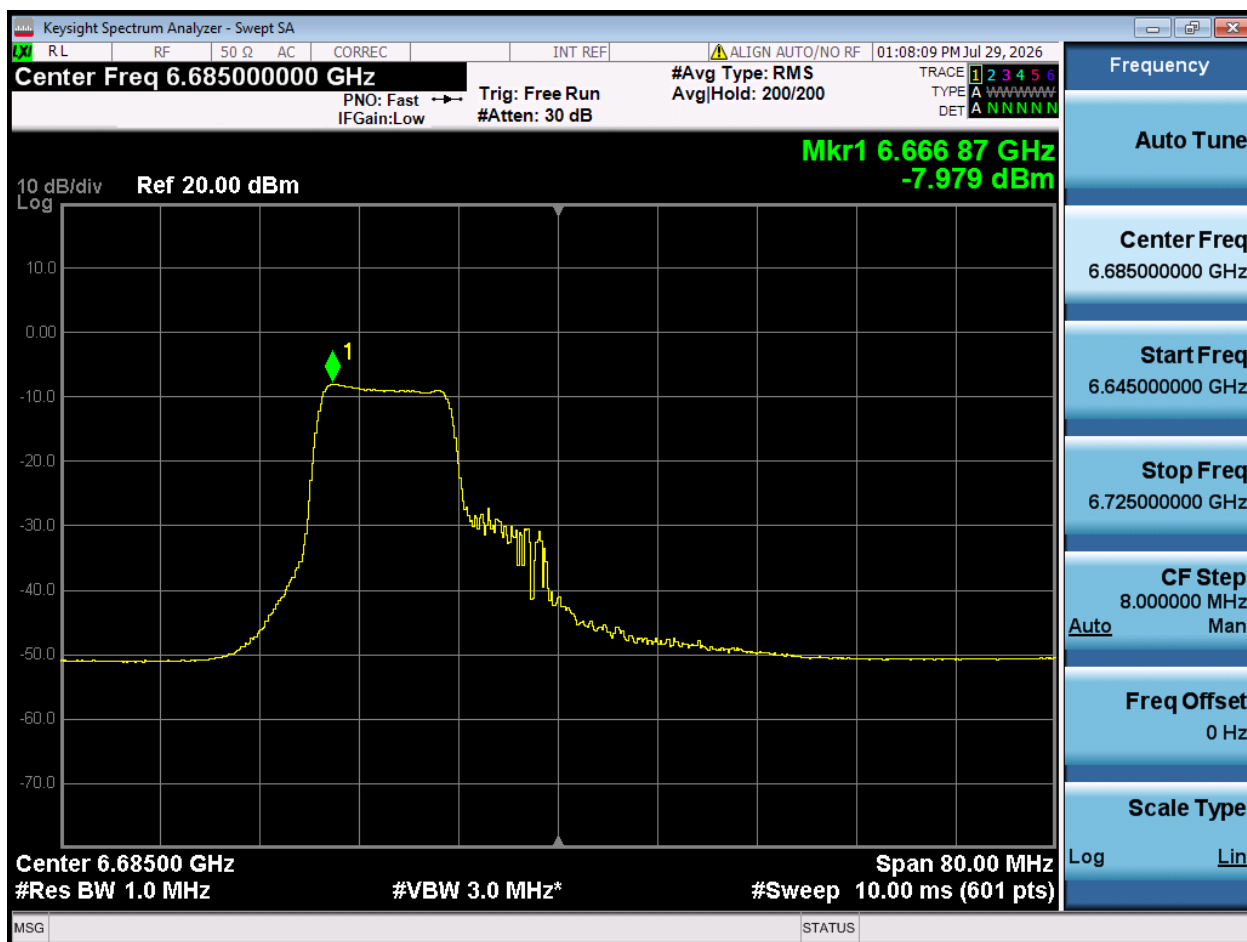
6.12. A.4-Power Spectral Density (PSD)(Test Mode:RU52+26, Test Freq:6685MHz)

6669	-6.219



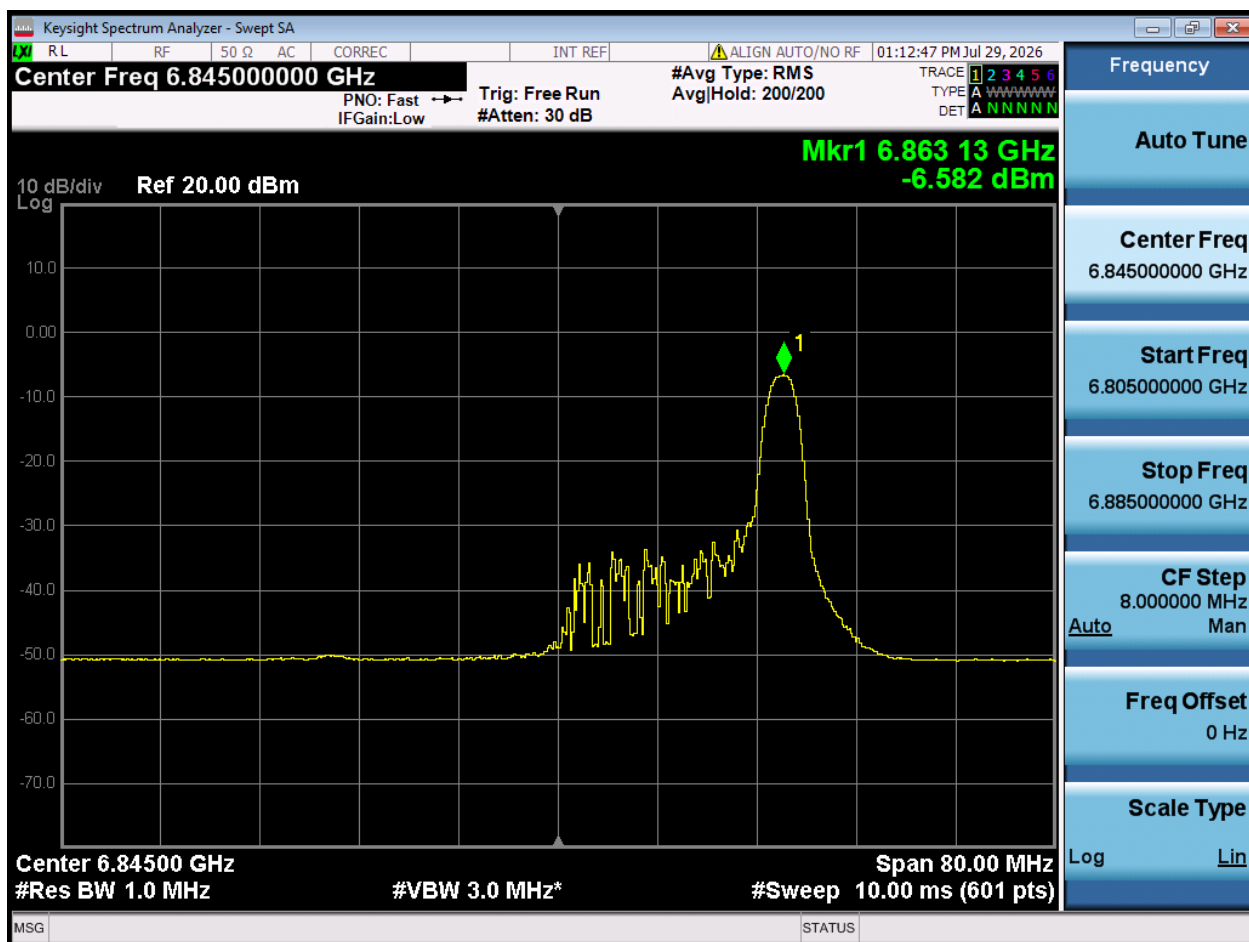
6.13. A.4-Power Spectral Density (PSD)(Test Mode:RU106+26, Test Freq:6685MHz)

6666.866667	-7.979



6.14. A.4-Power Spectral Density (PSD)(Test Mode:RU26, Test Freq:6845MHz)

6863.133333	-6.582



6.15. A.4-Power Spectral Density (PSD)(Test Mode:RU52, Test Freq:6845MHz)

6862.866667	-6.453

