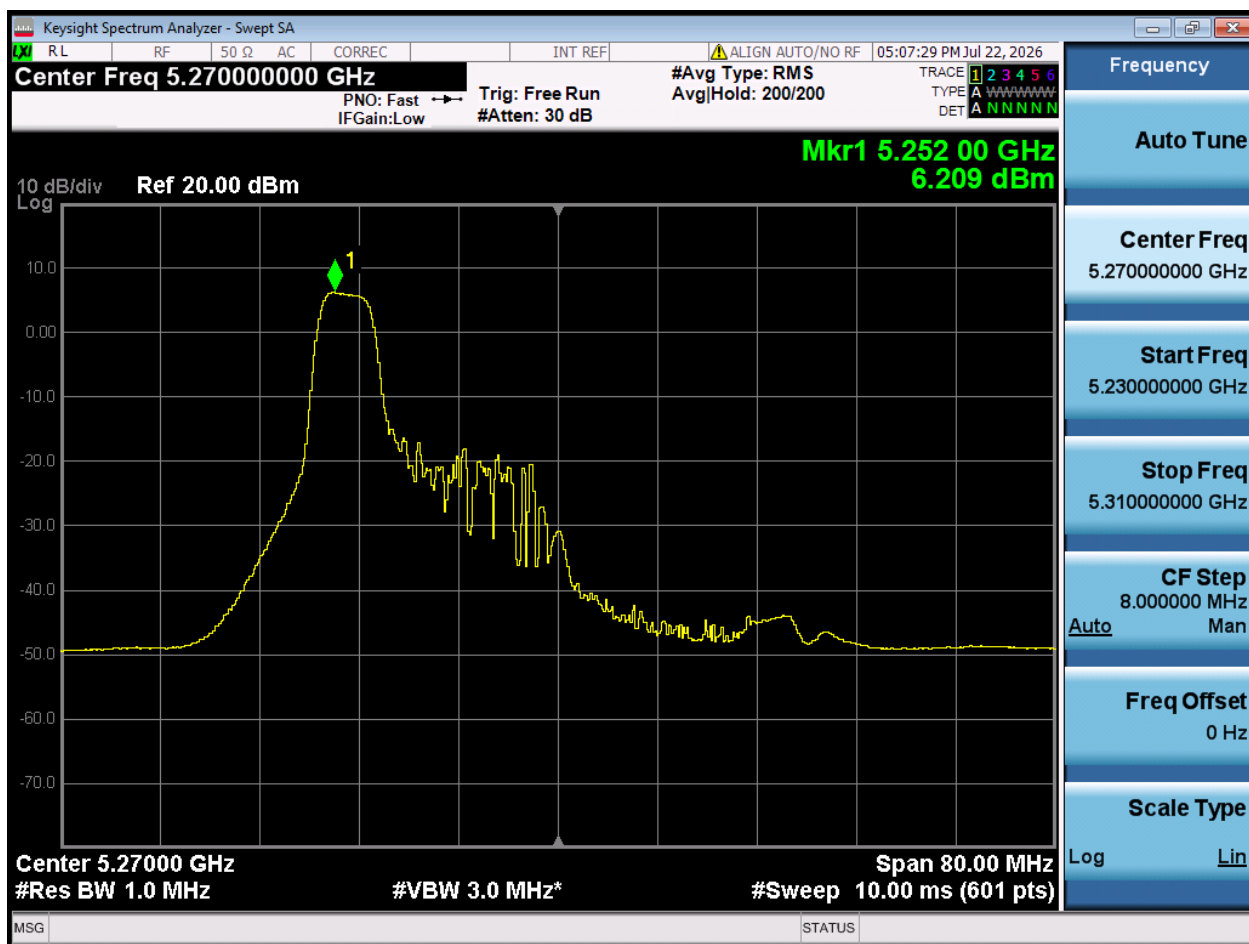


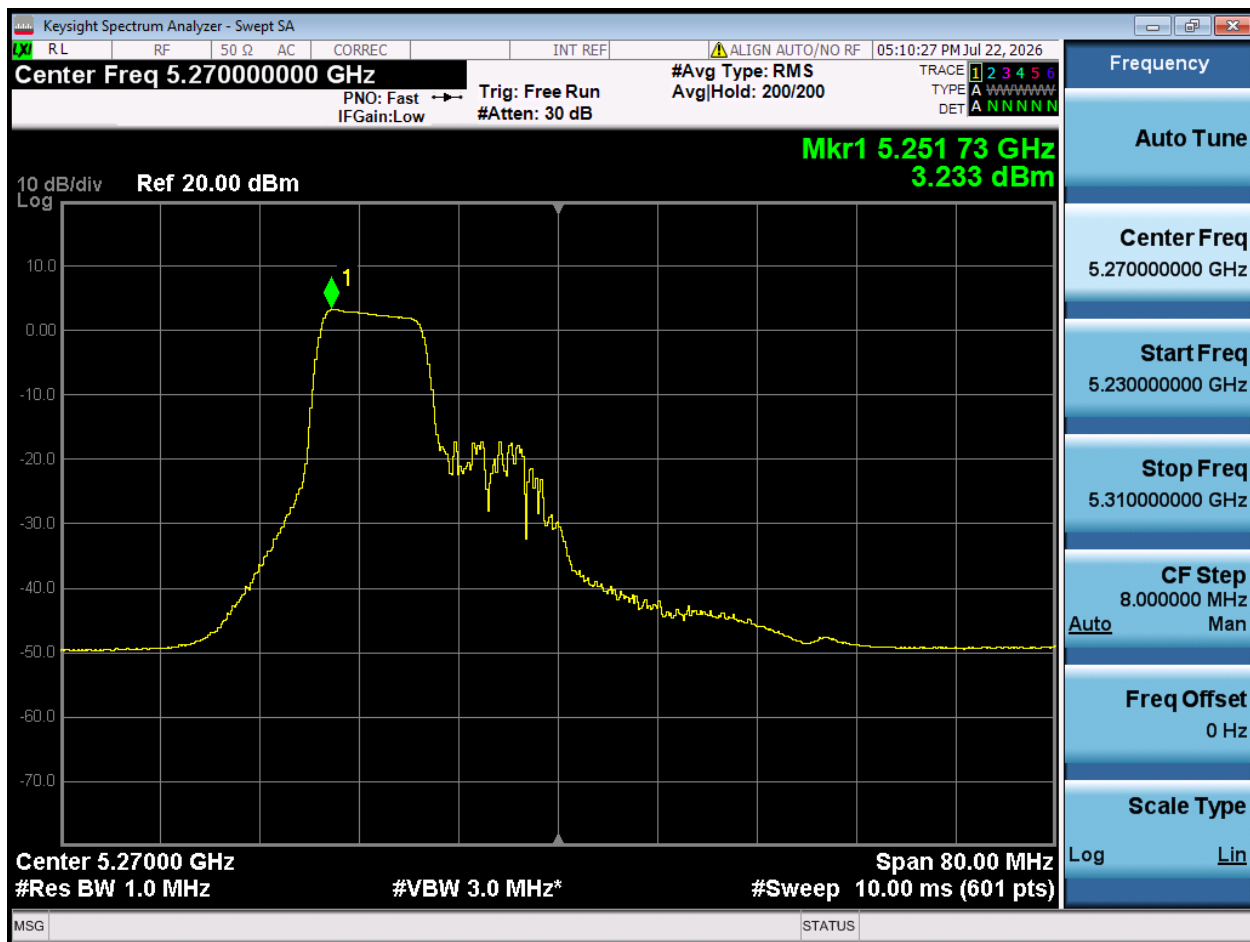
8.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5270MHz)

5252	6.209



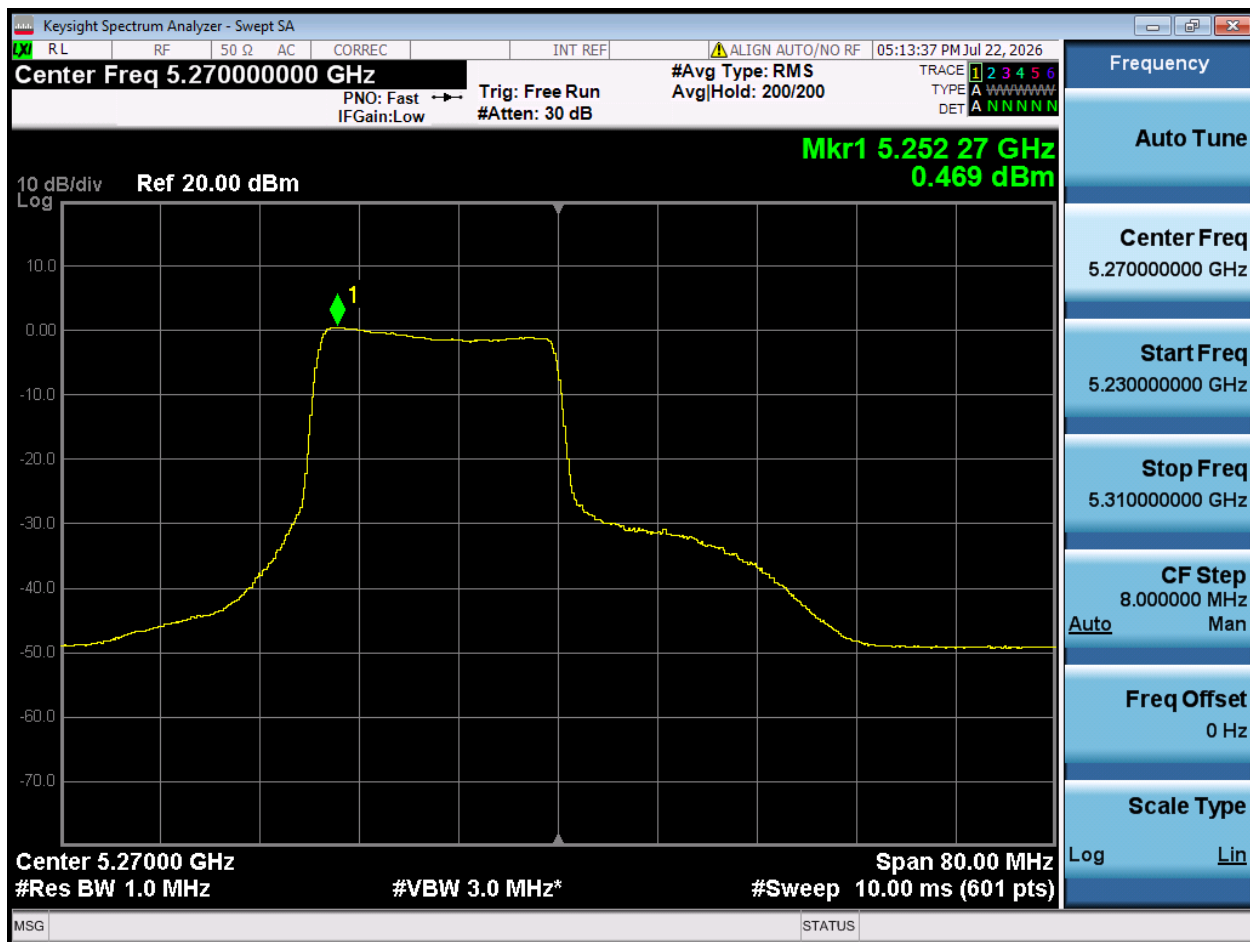
8.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5270MHz)

5251.733333	3.233



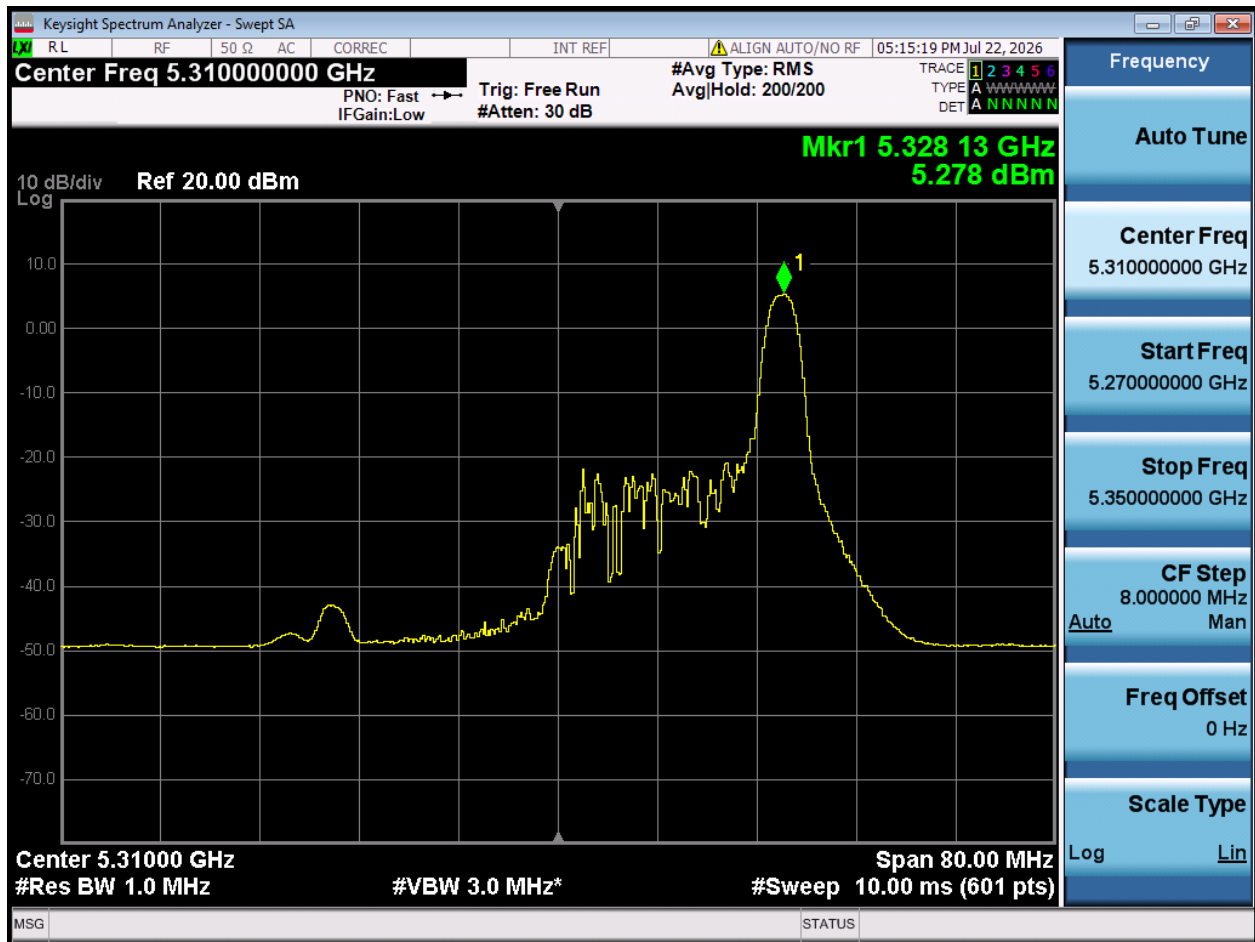
8.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5270MHz)

5252.266667	0.469



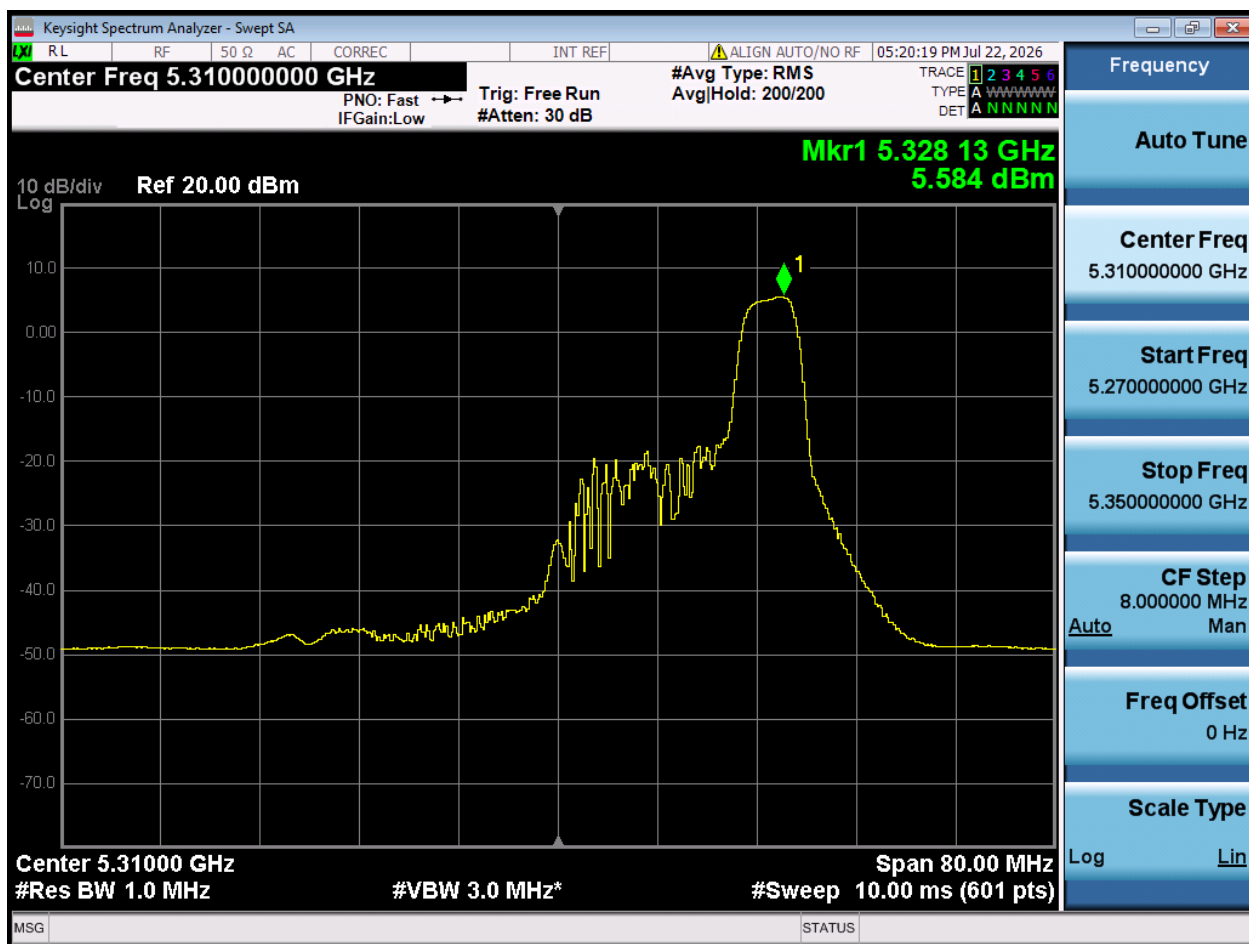
8.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5310MHz)

5328.133333	5.278



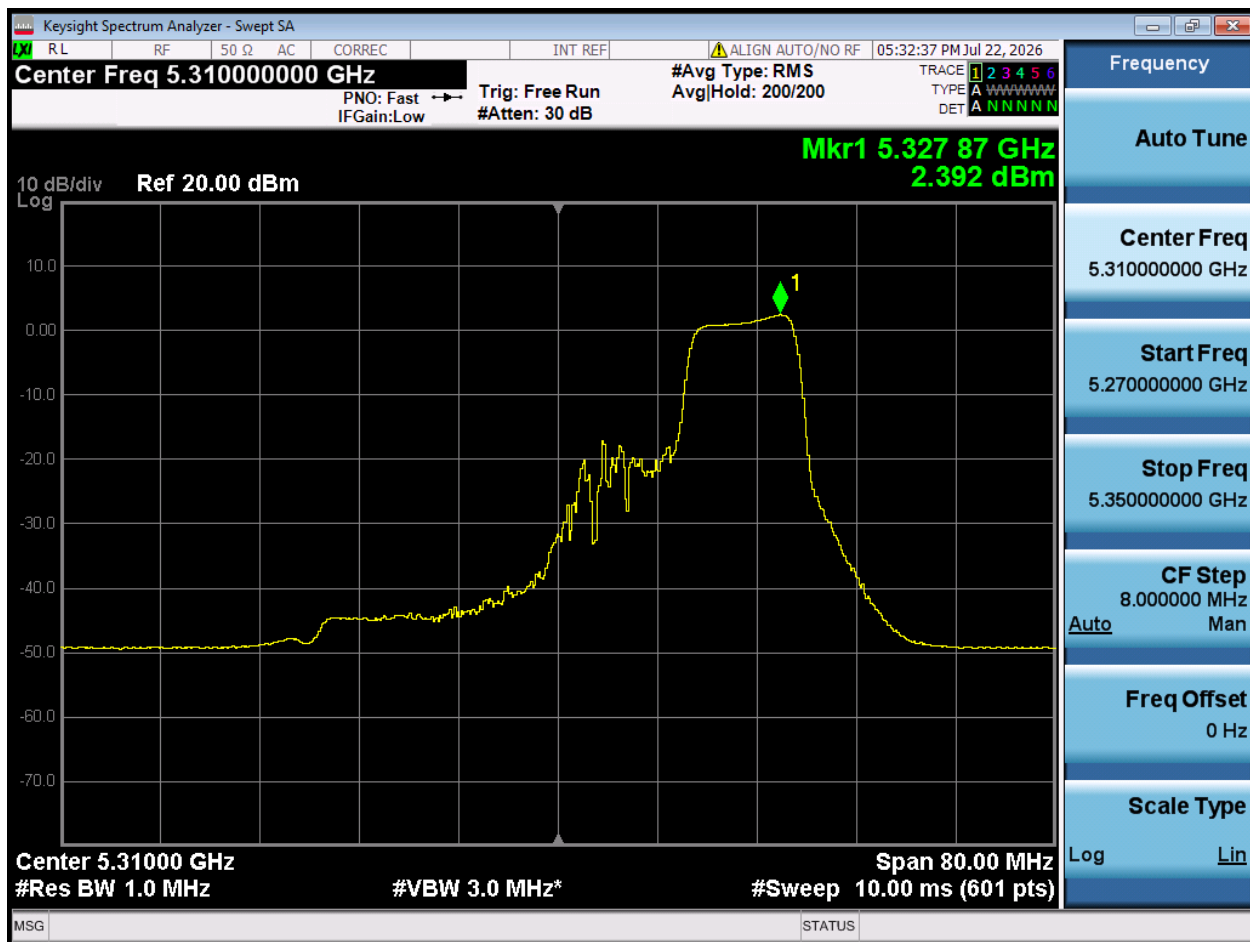
8.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5310MHz)

5328.133333	5.584



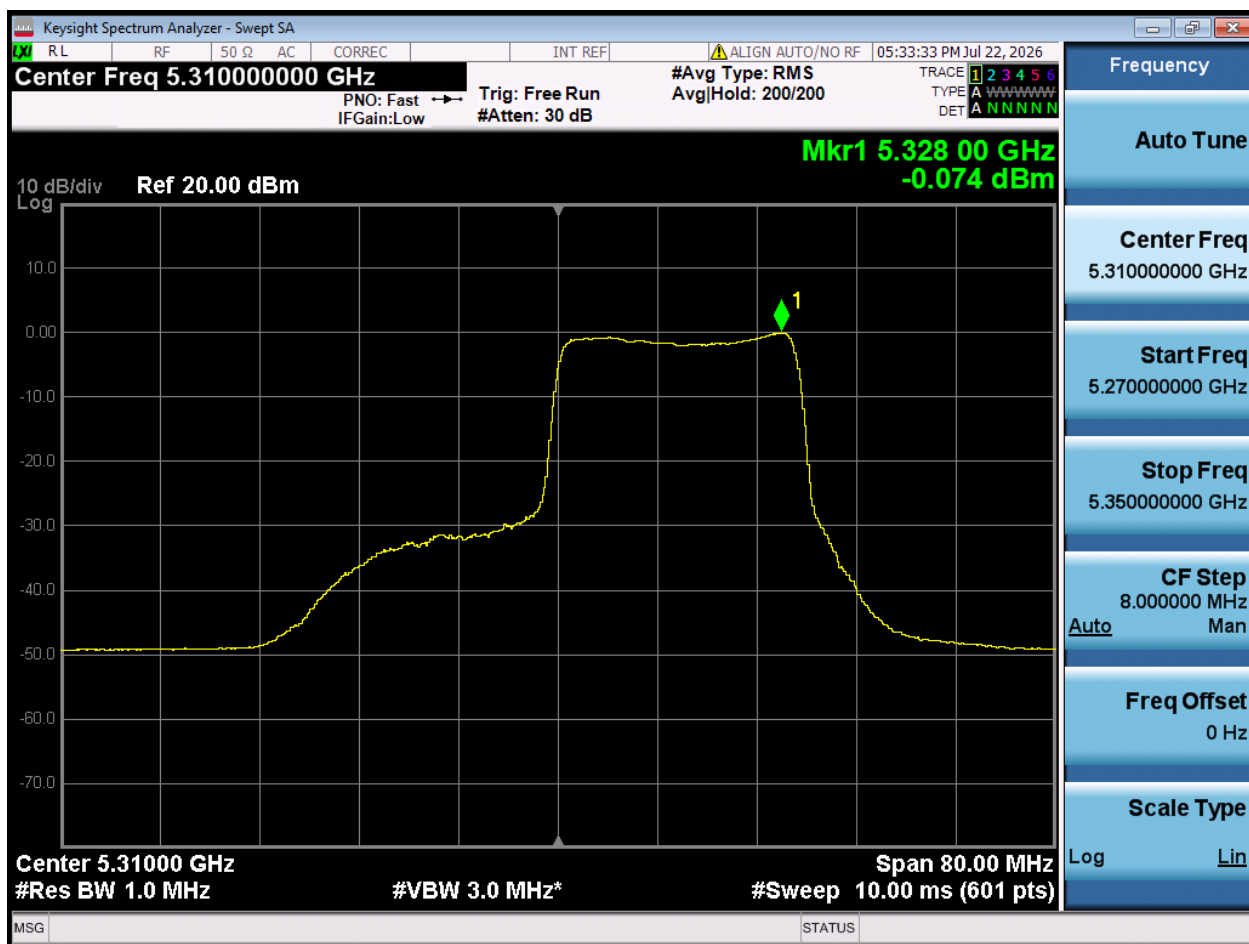
8.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5310MHz)

5327.866667	2.392



8.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5310MHz)

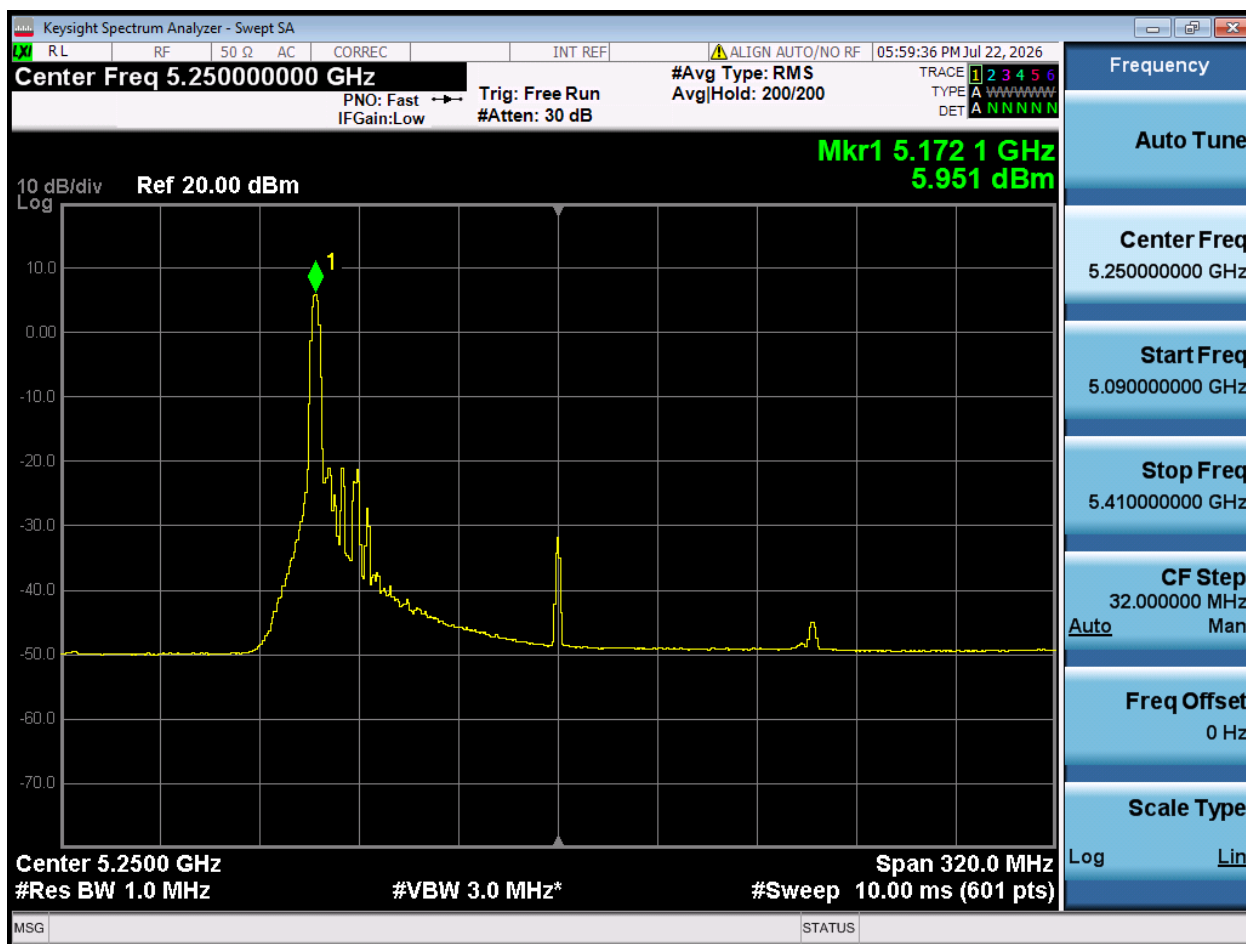
5328	-0.074



9. 802.11ax_U-NII-2A_BW80MHz

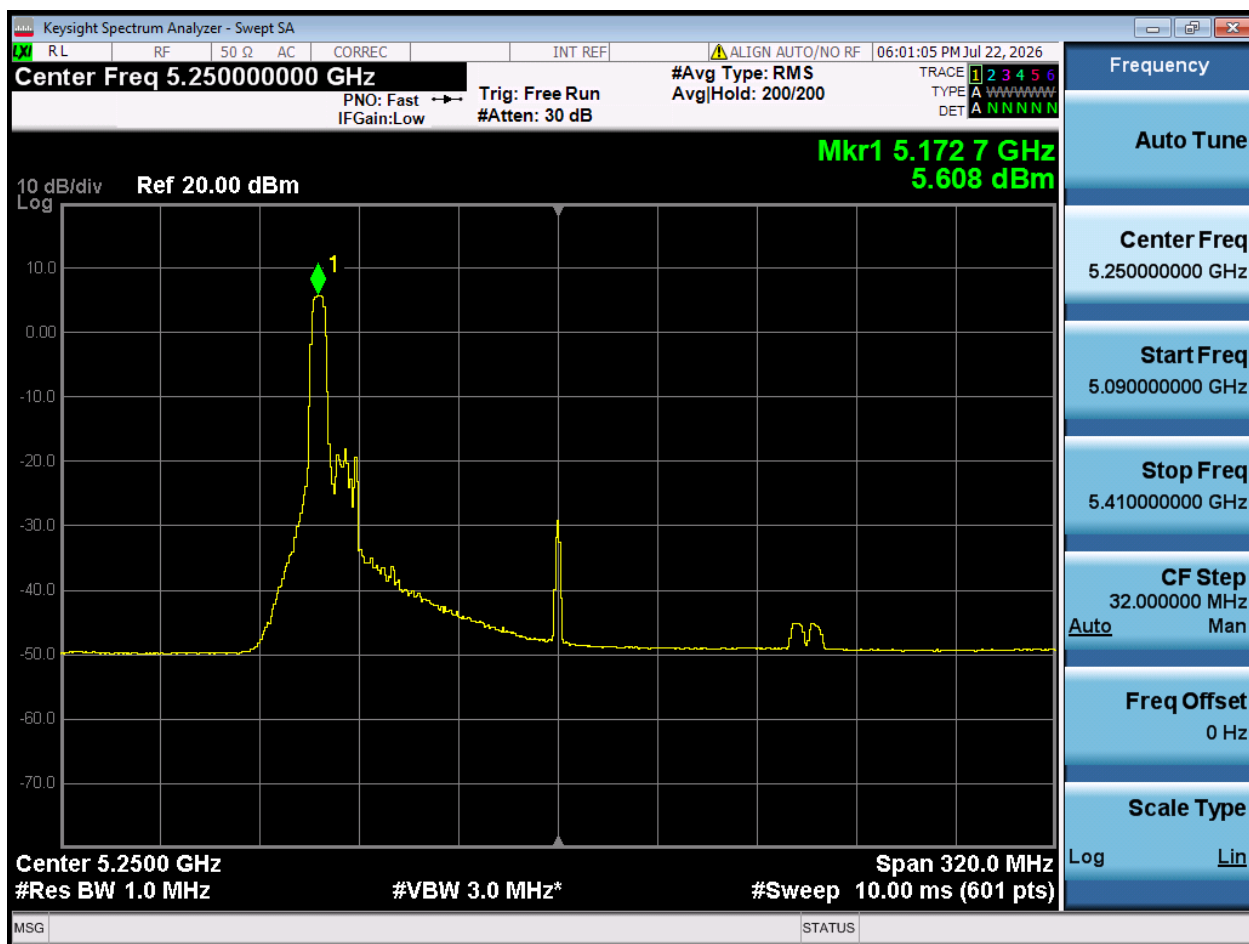
10.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5250MHz)

5172.133333	5.951



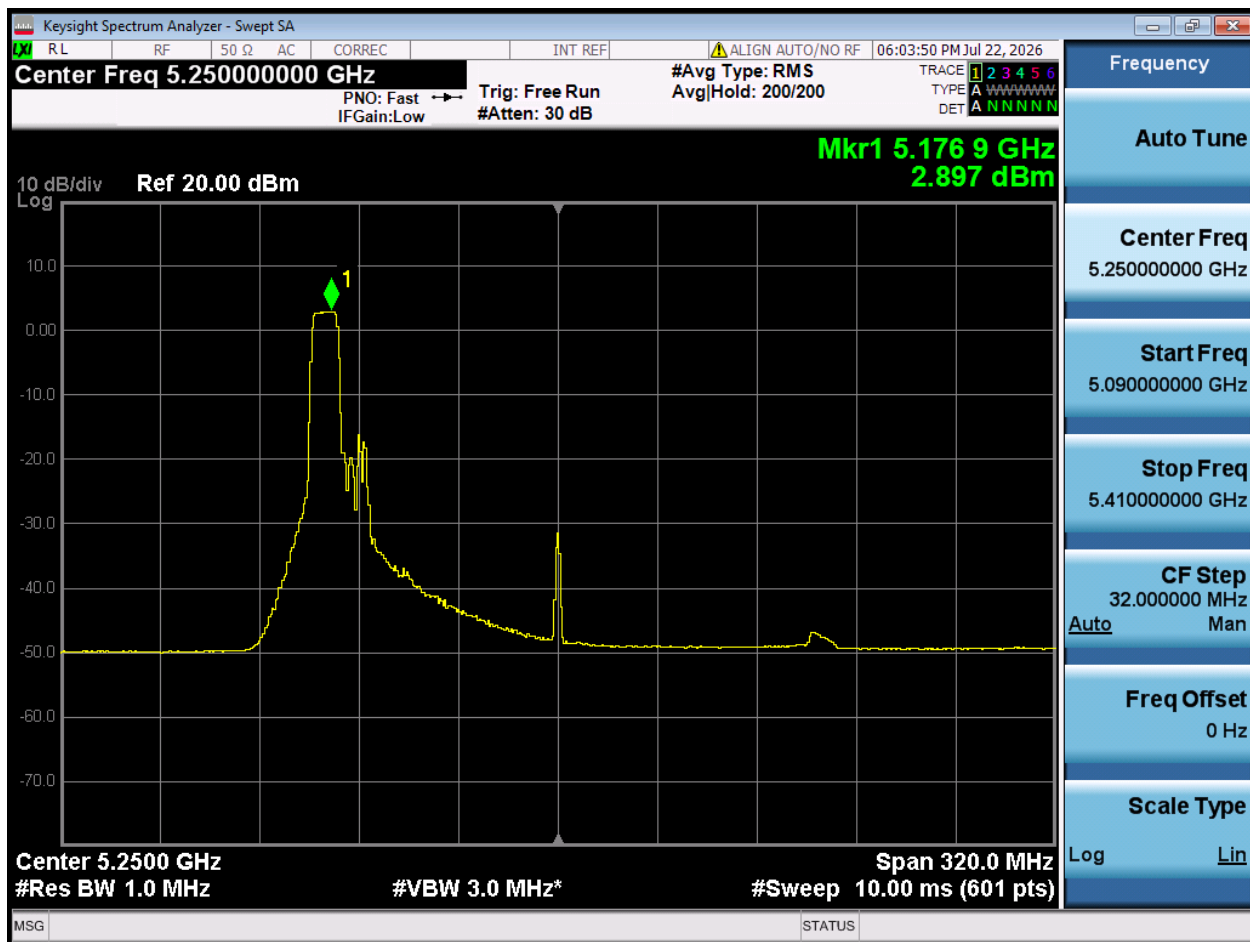
10.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5250MHz)

5172.666667	5.608



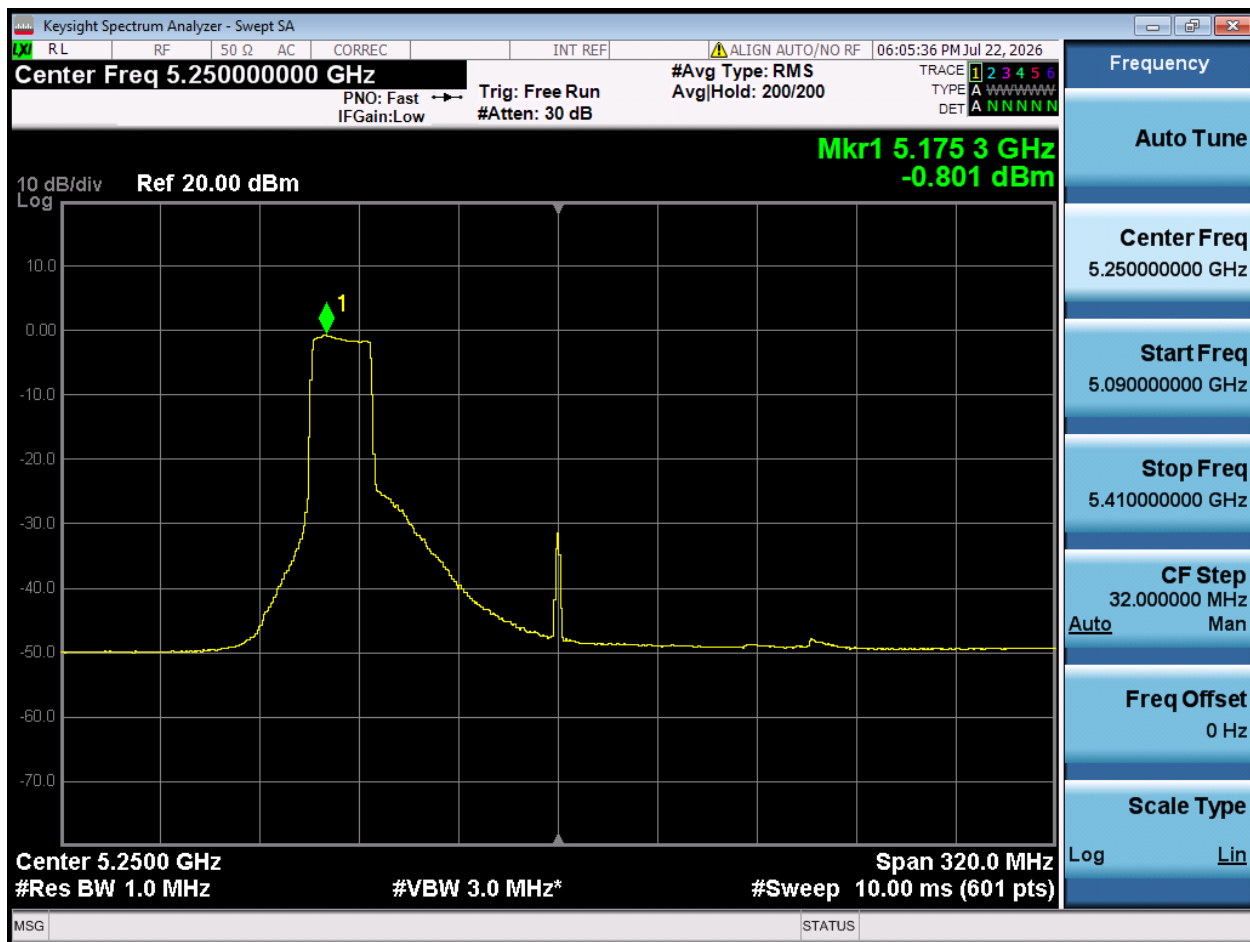
10.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5250MHz)

5176.933333	2.897



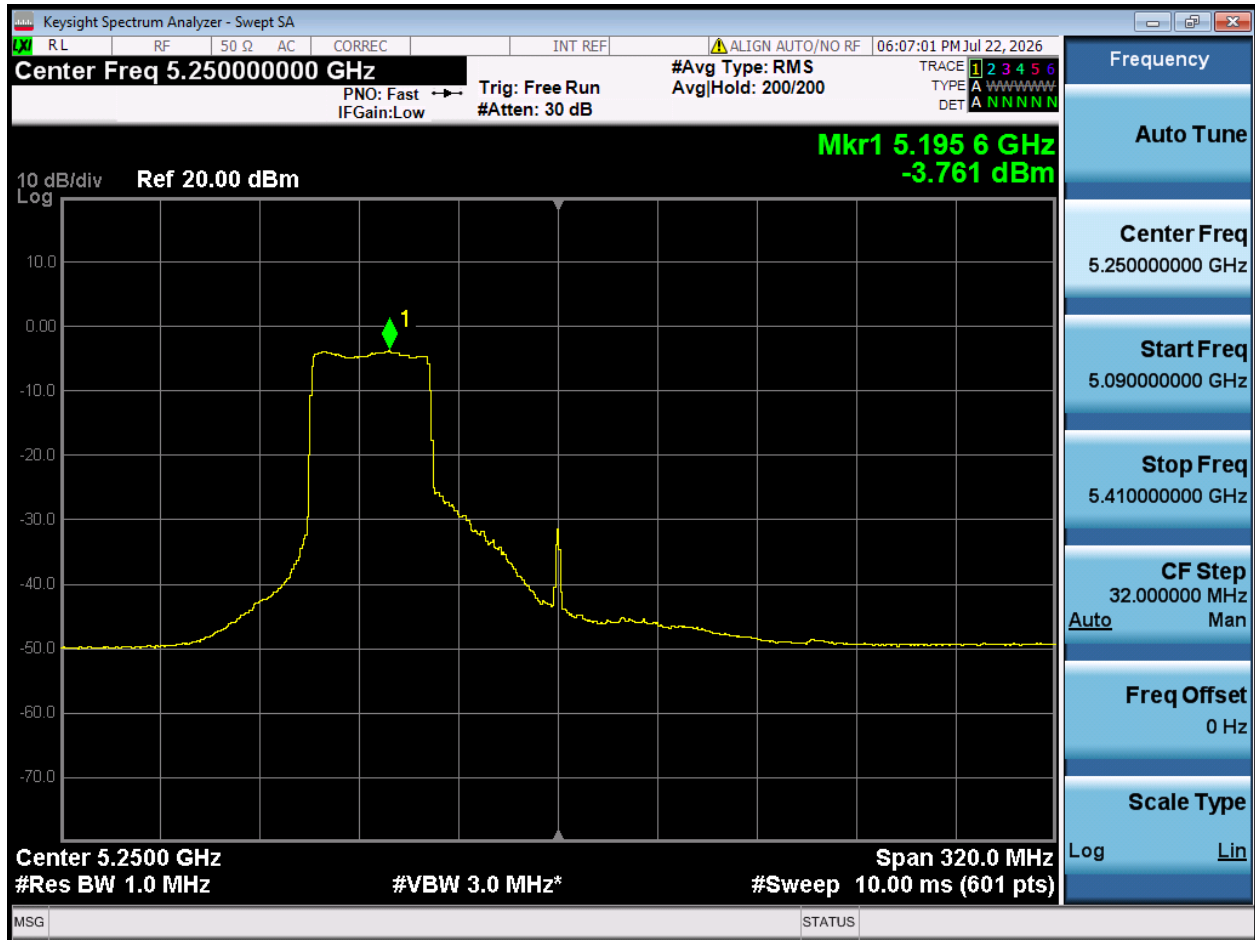
10.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5250MHz)

5175.333333	-0.801



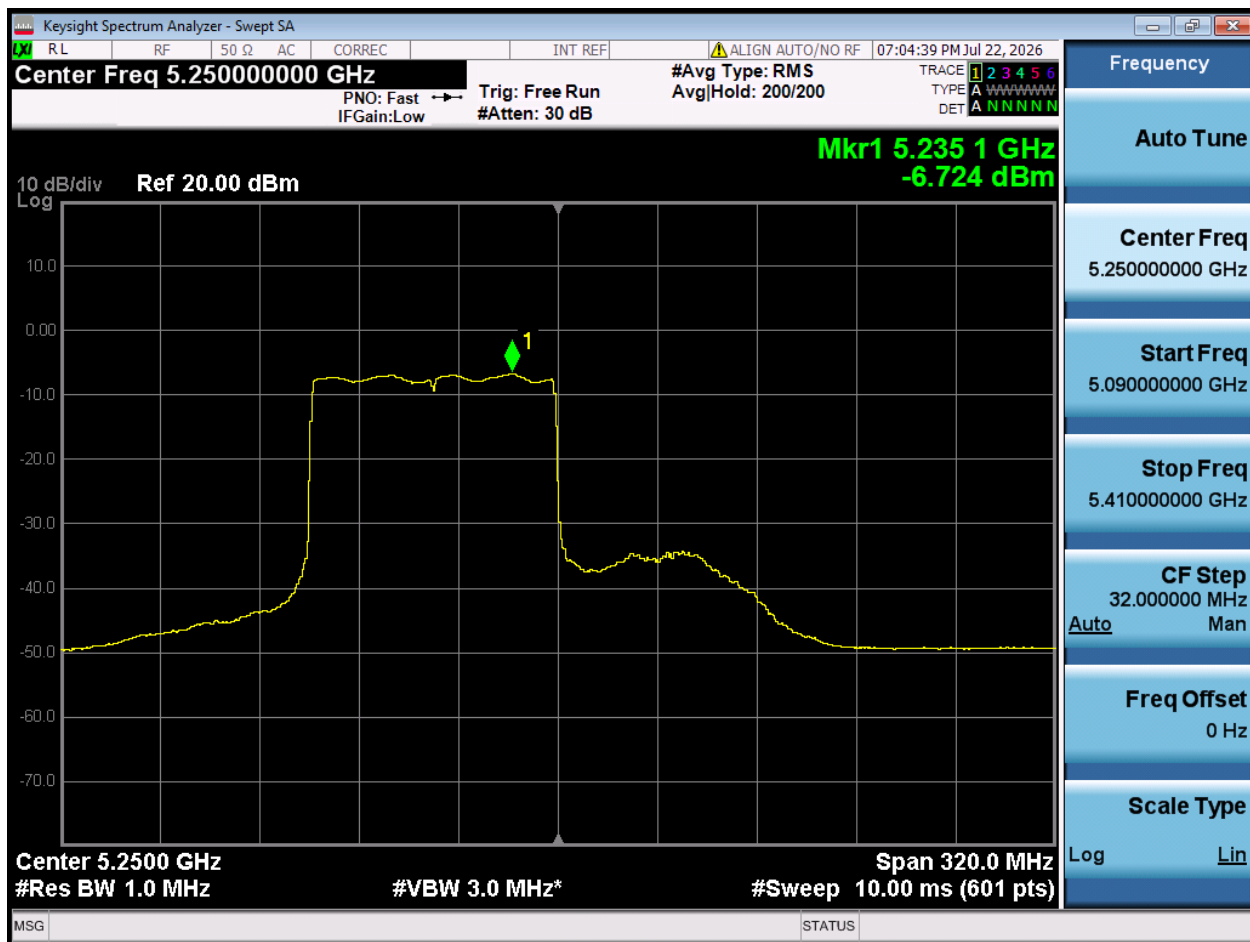
10.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:5250MHz)

5195.6	-3.761



10.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU996, Test Freq:5250MHz)

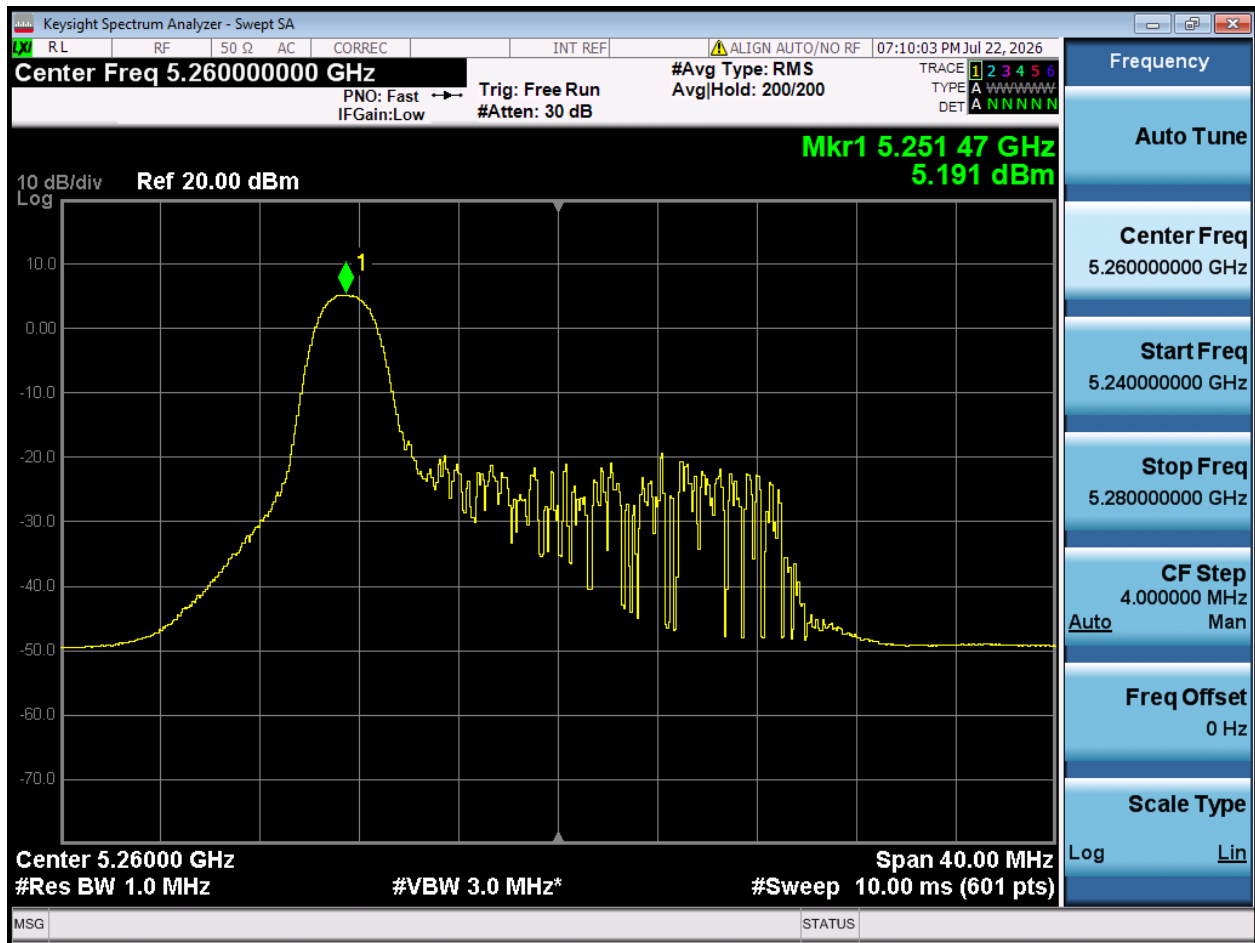
5235.066667	-6.724



11. 802.11be_U-NII-2A_BW20Mhz

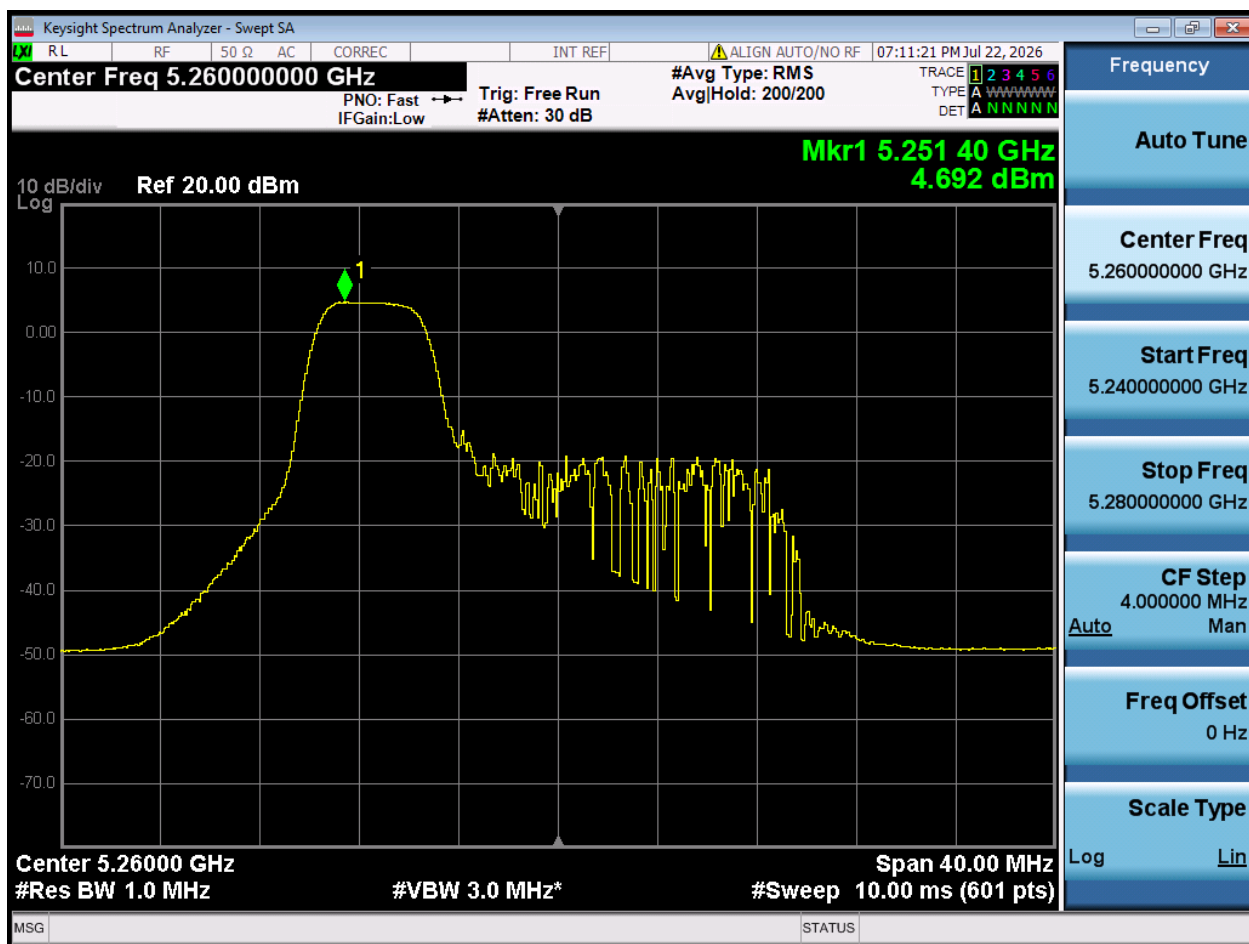
11.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5260MHz)

5251.466667	5.191



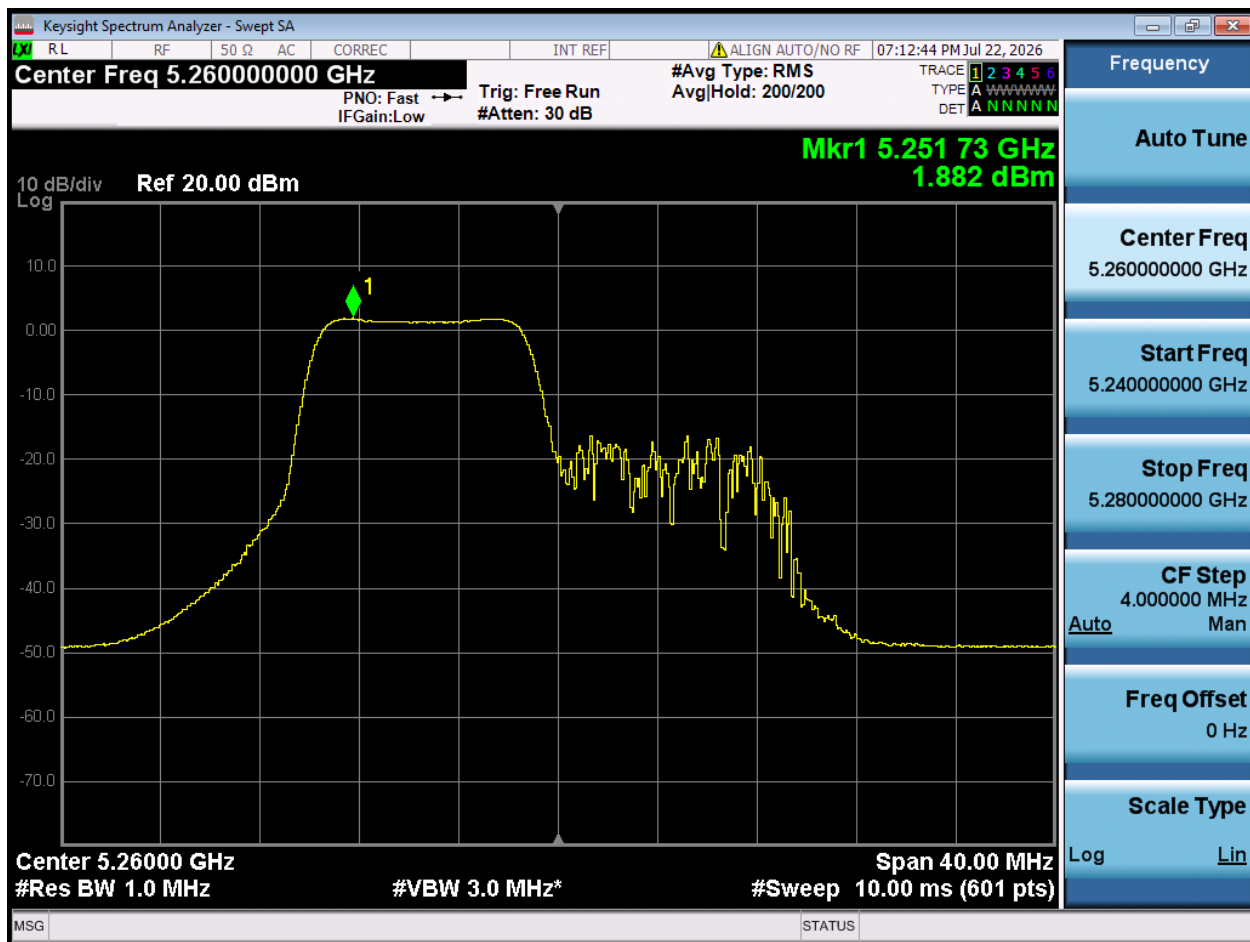
11.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5260MHz)

5251.4	4.692



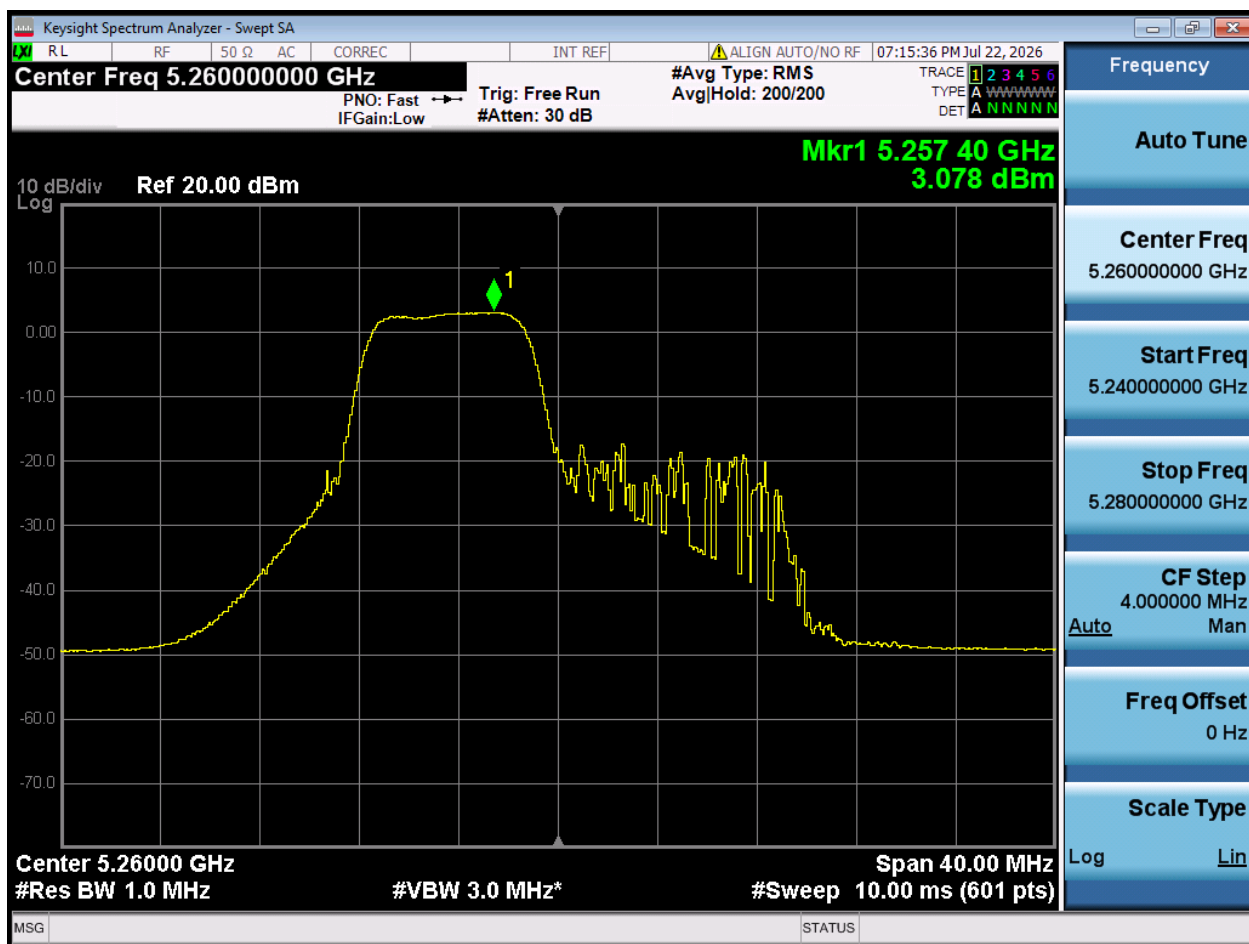
11.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5260MHz)

5251.733333	1.882



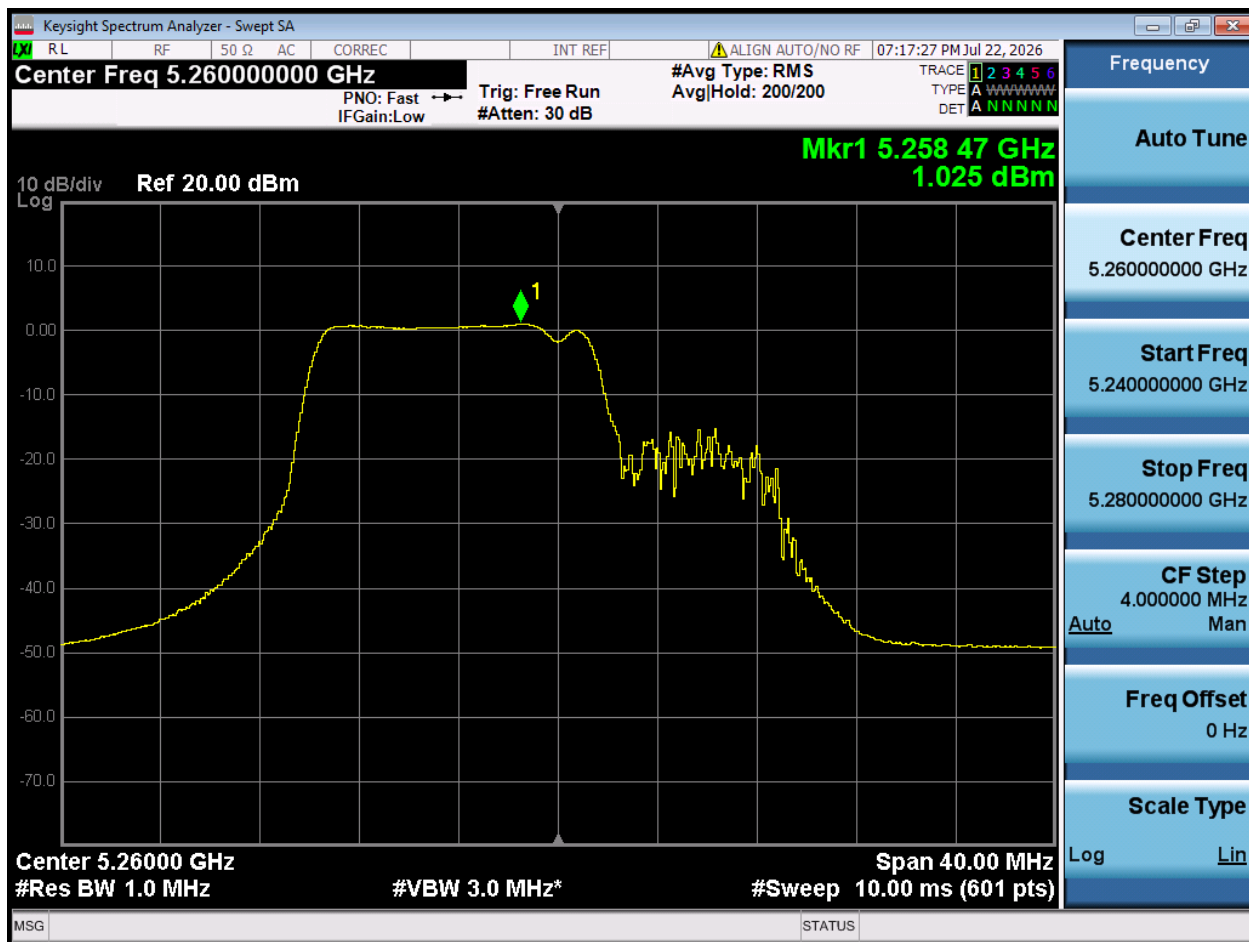
11.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5260MHz)

5257.4	3.078



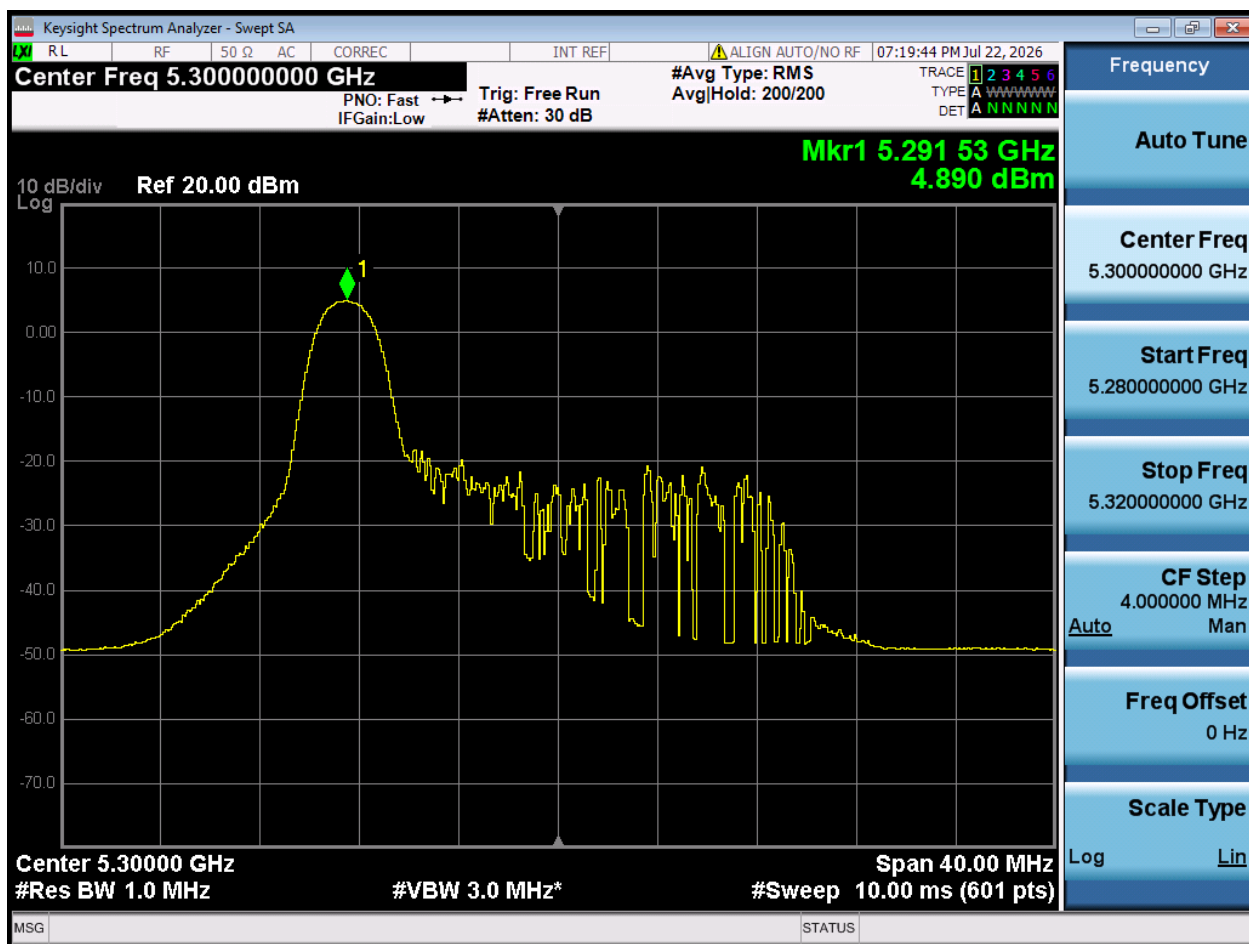
11.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5260MHz)

5258.466667	1.025



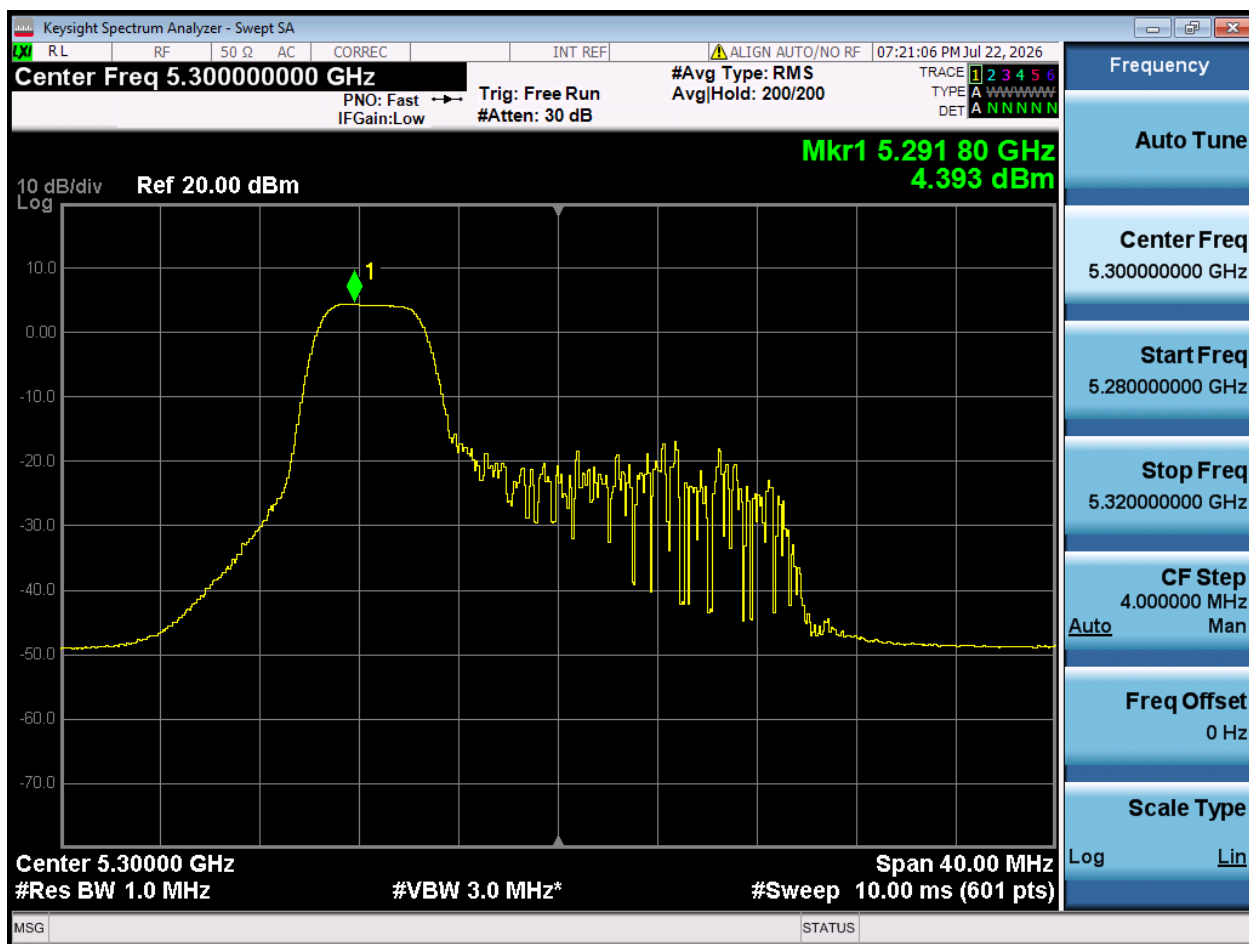
11.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5300MHz)

5291.533333	4.89



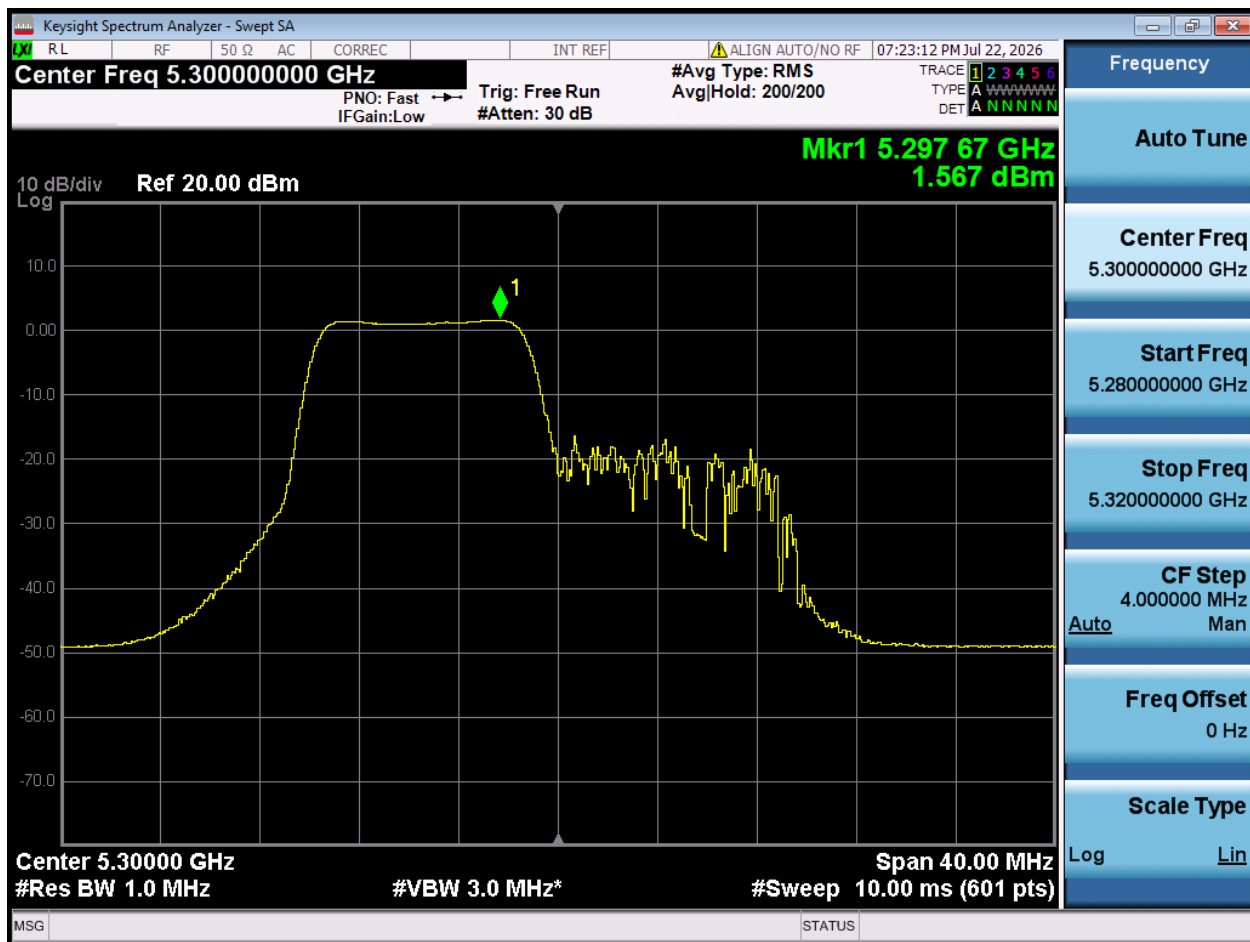
11.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5300MHz)

5291.8	4.393



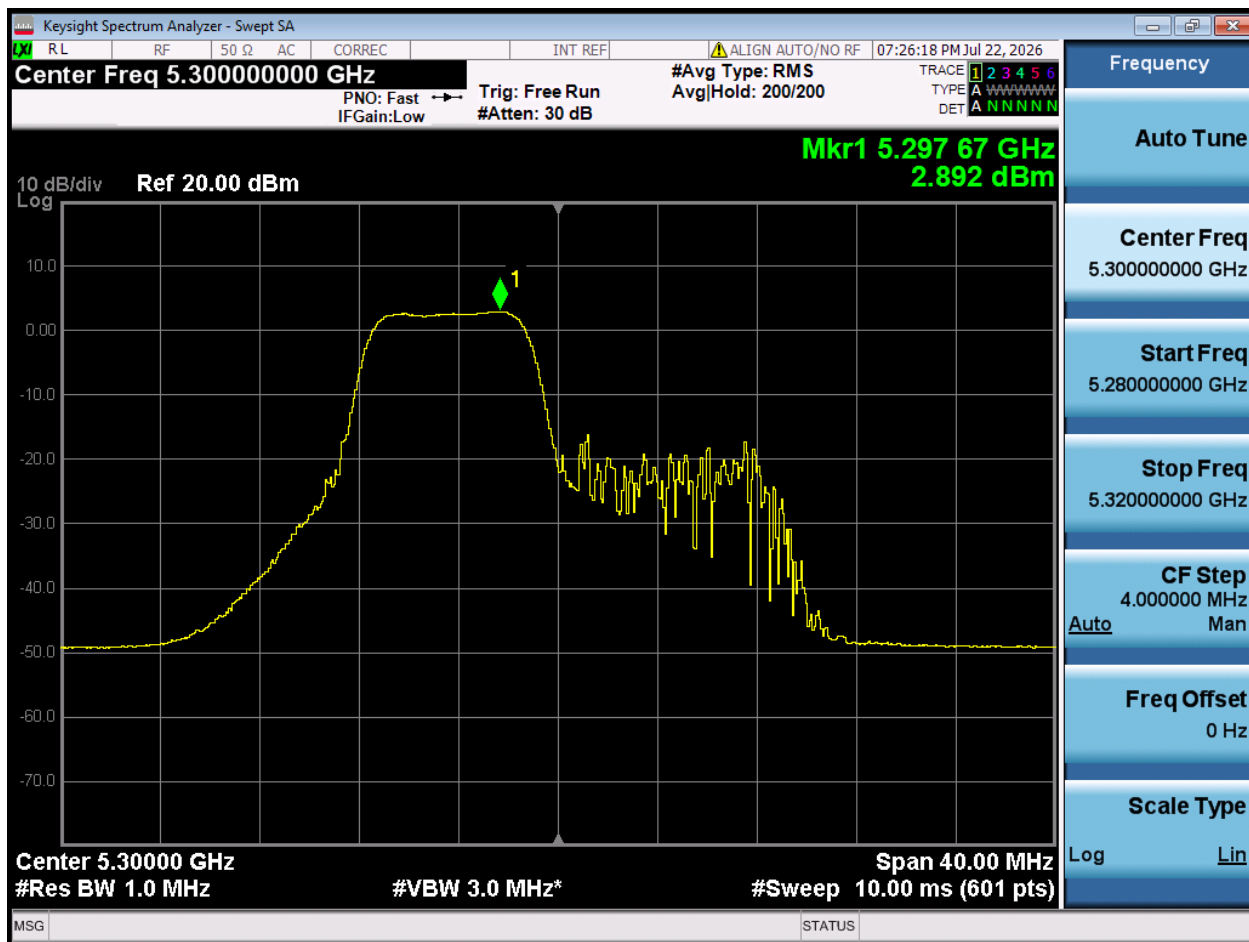
11.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5300MHz)

5297.666667	1.567



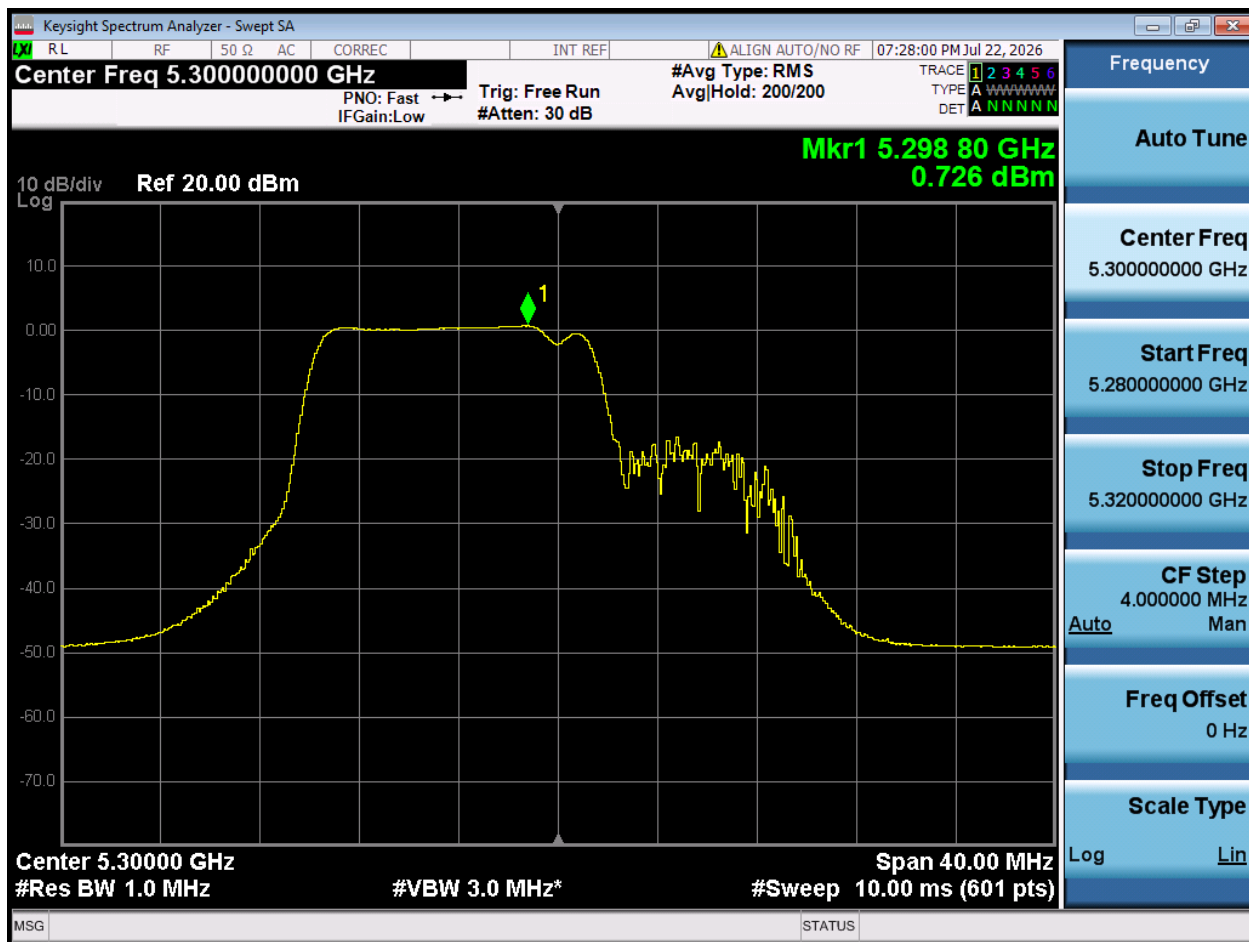
11.9. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5300MHz)

5297.666667	2.892



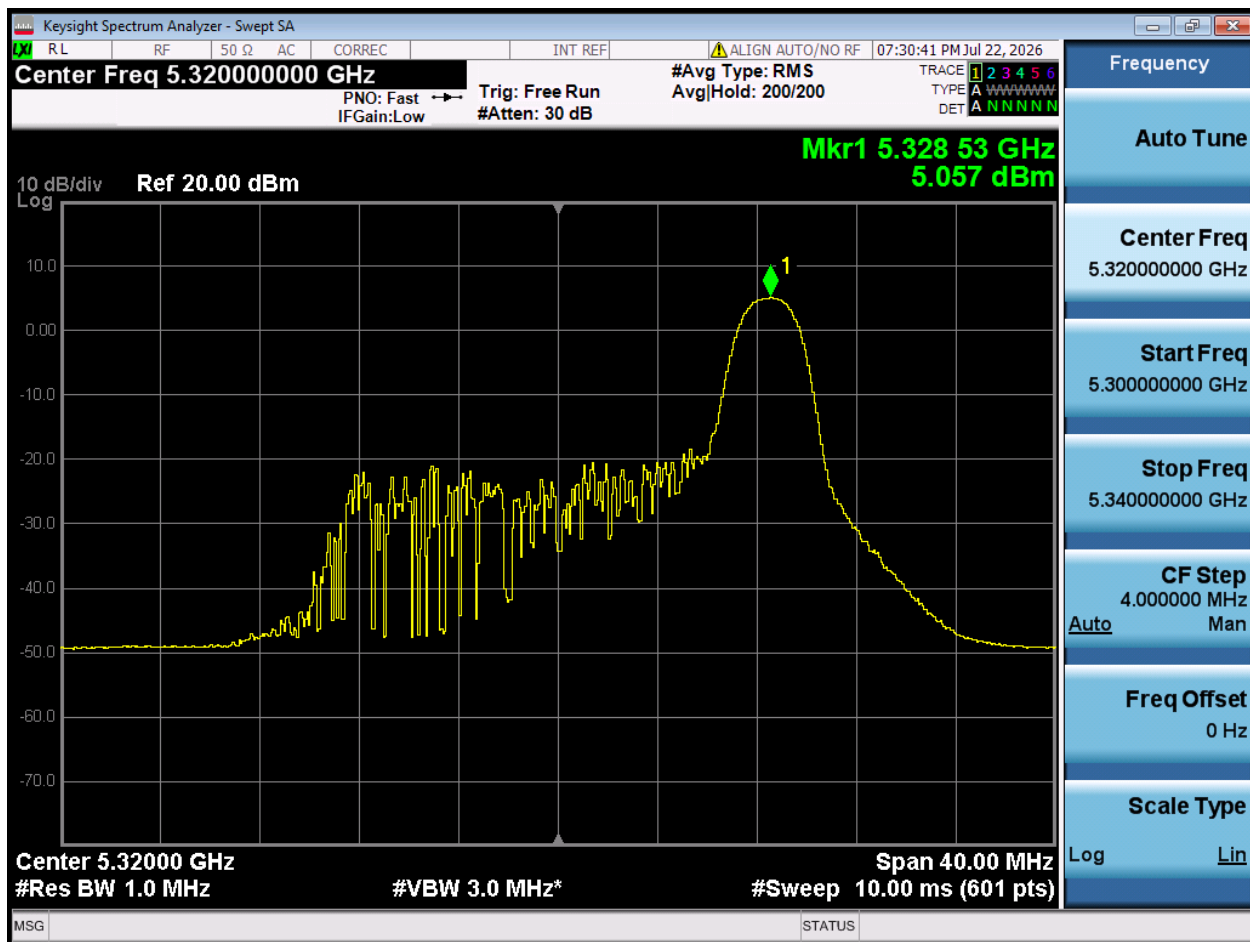
11.10. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5300MHz)

5298.8	0.726



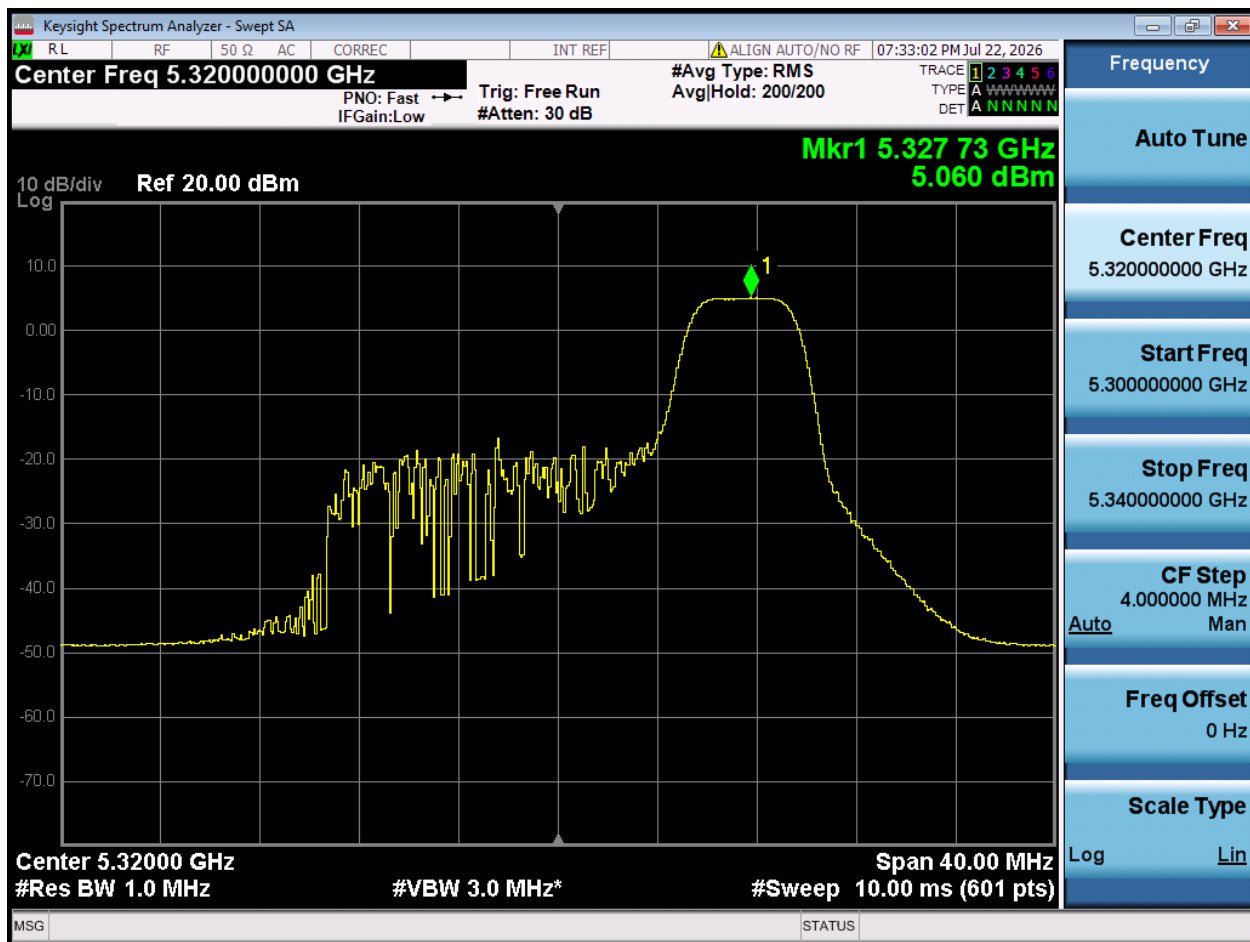
11.11. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5320MHz)

5328.533333	5.057



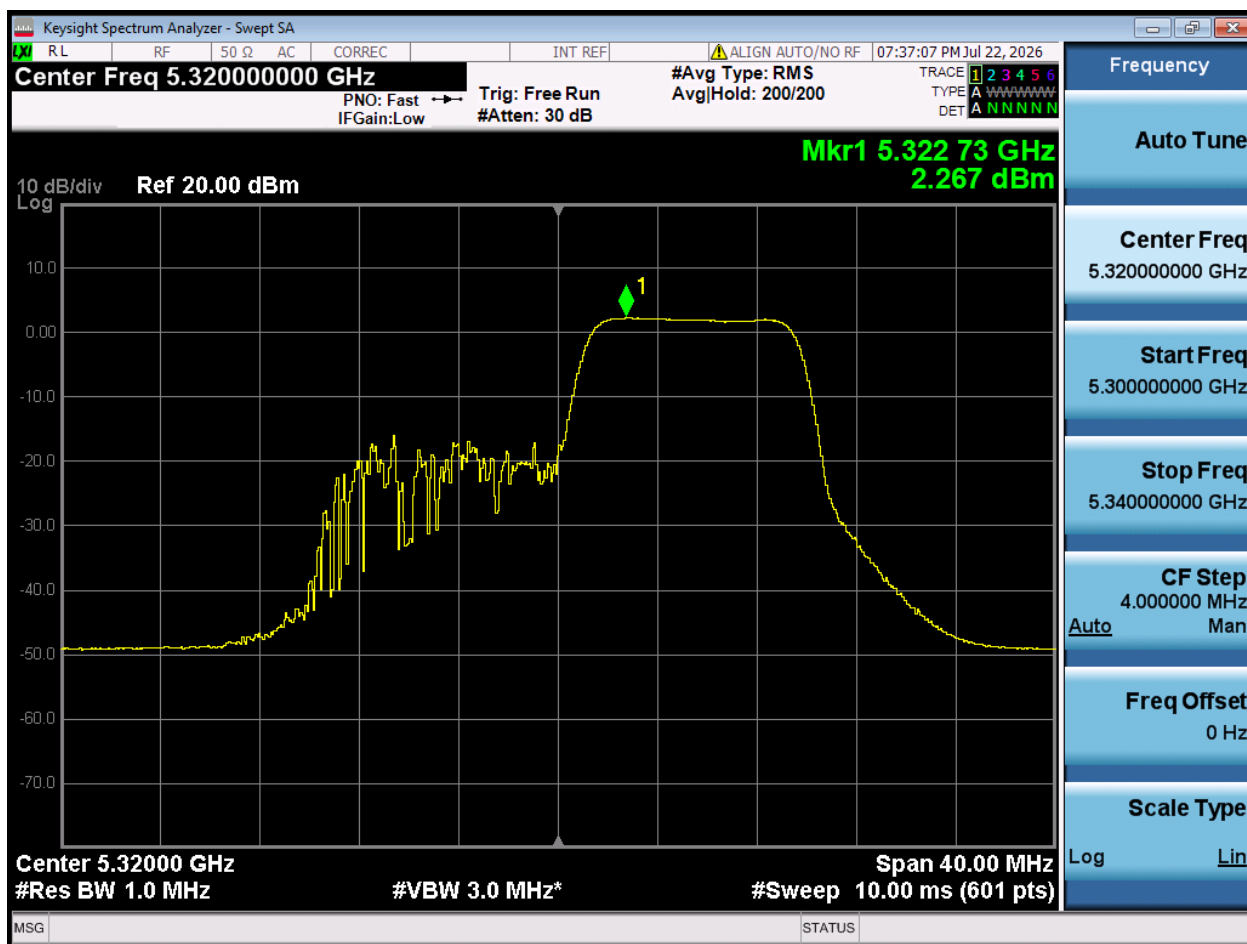
11.12. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5320MHz)

5327.733333	5.06



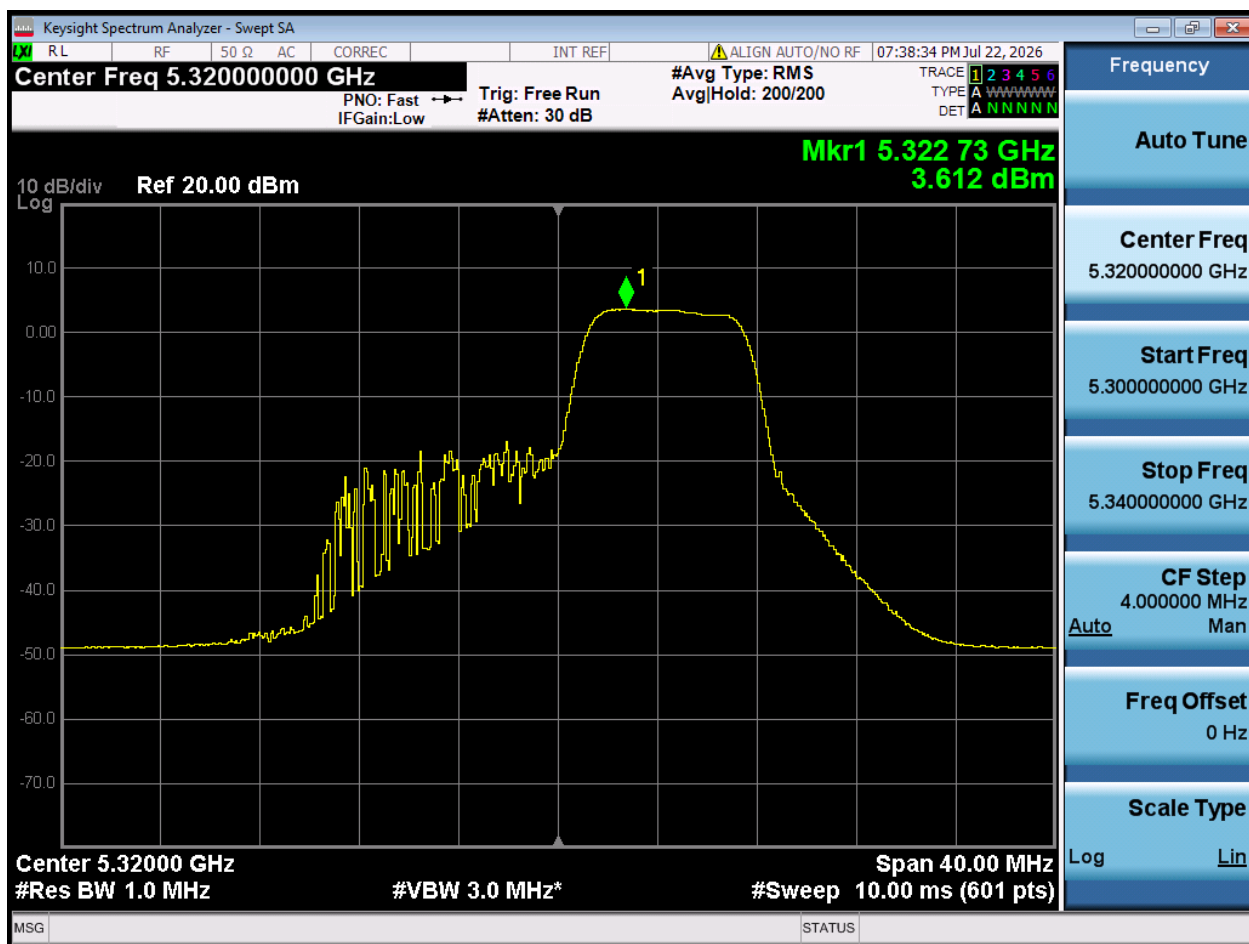
11.13. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5320MHz)

5322.733333	2.267



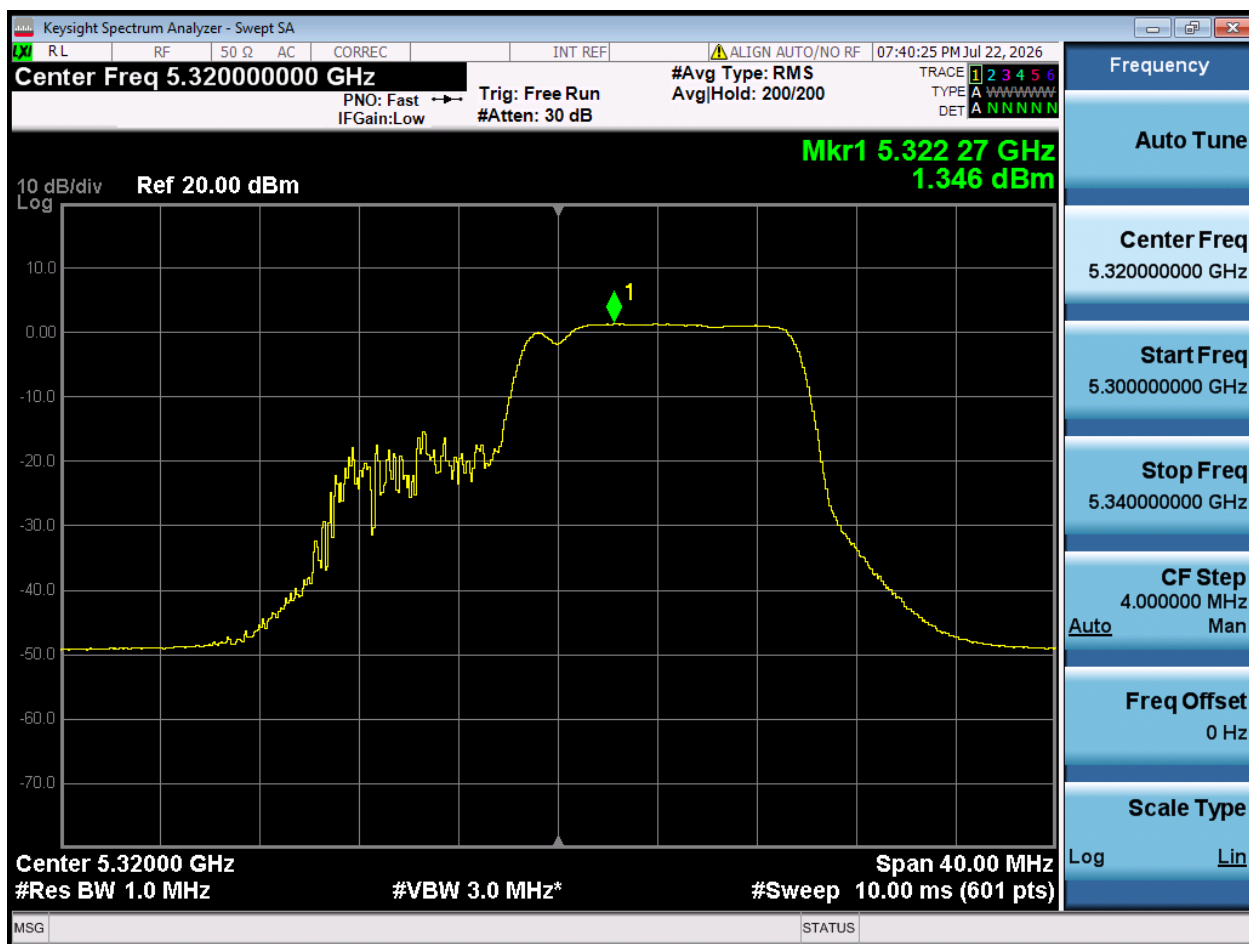
11.14. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5320MHz)

5322.733333	3.612



11.15. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5320MHz)

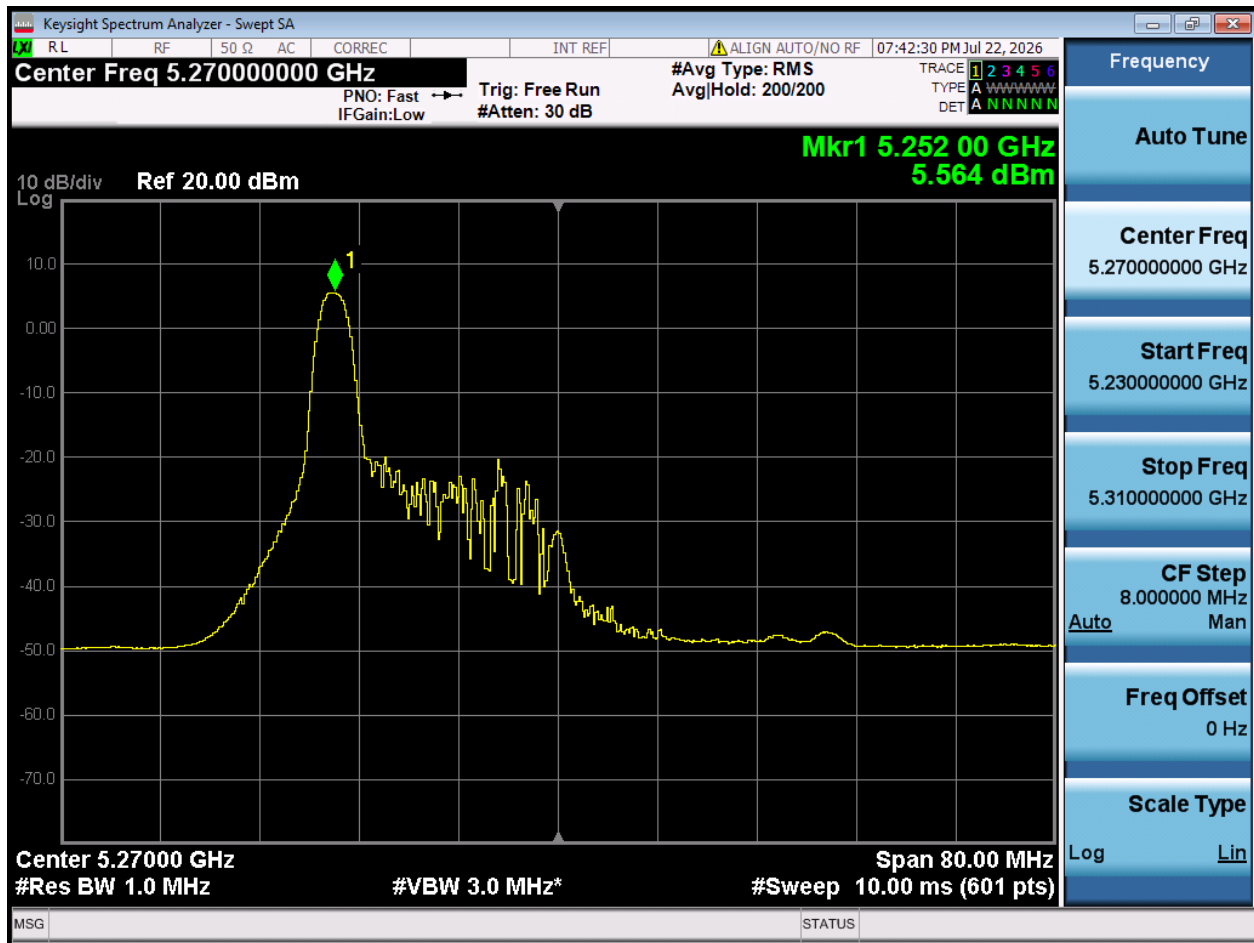
5322.266667	1.346



12. 802.11be_U-NII-2A_BW40Mhz

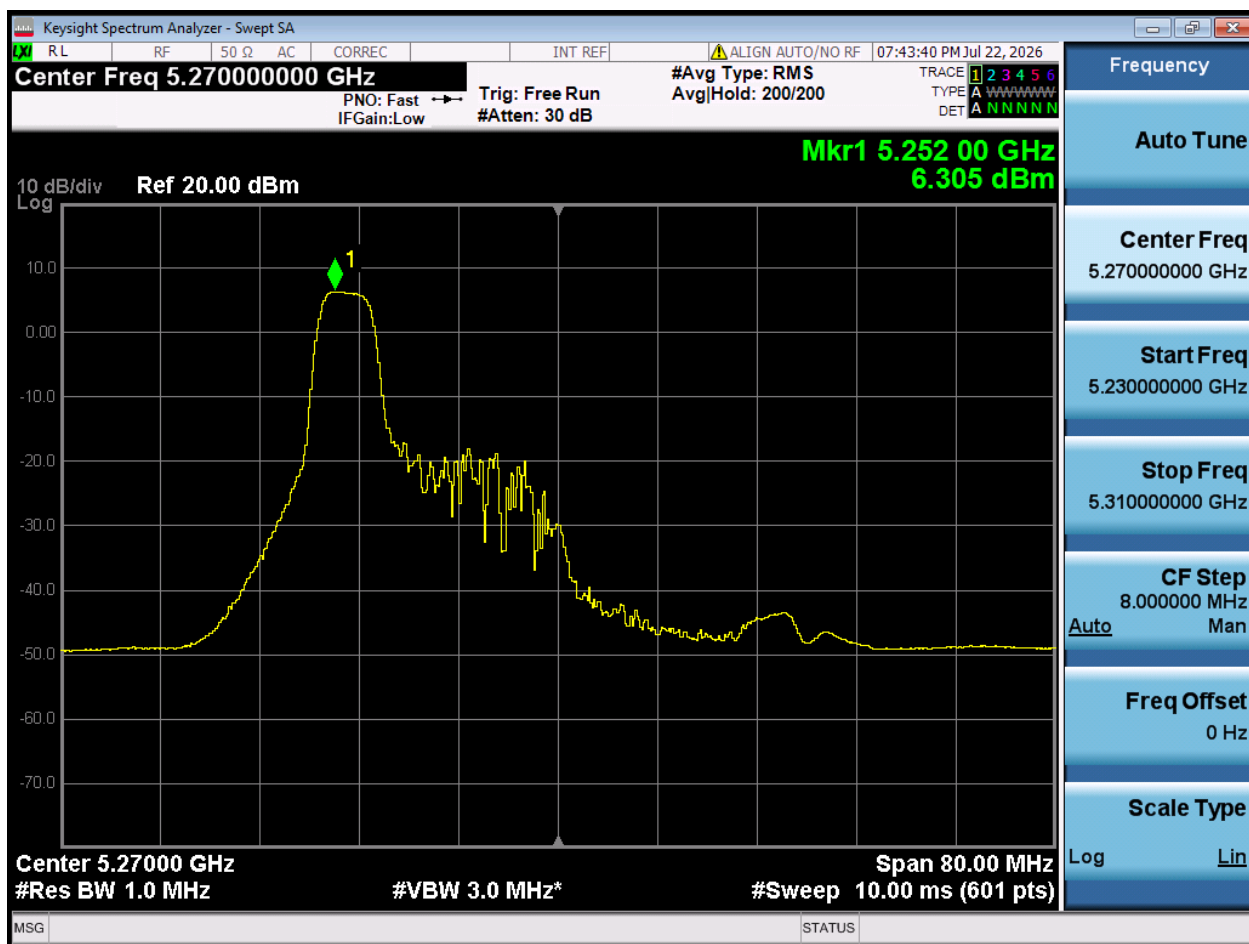
12.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5270MHz)

5252	5.564



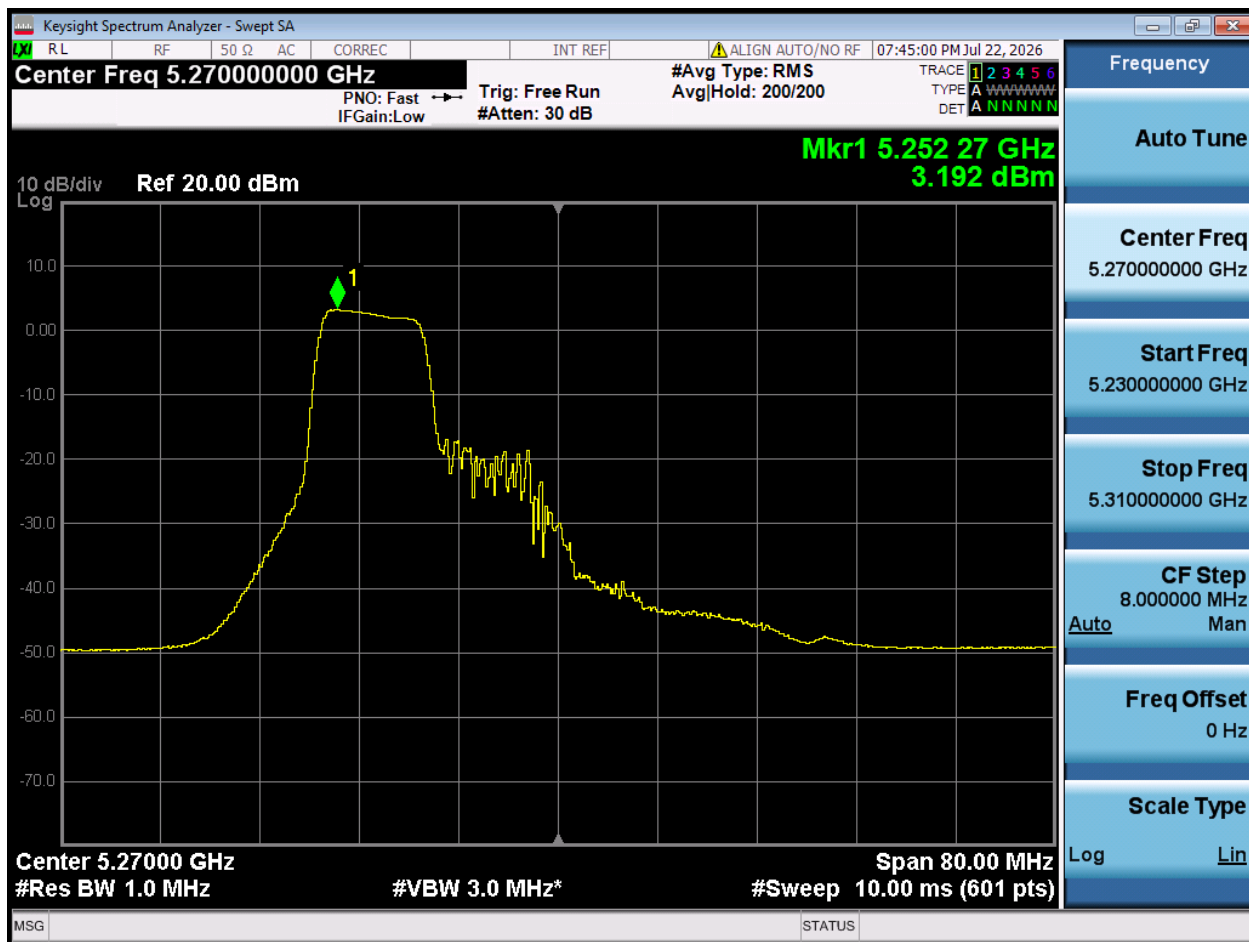
12.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5270MHz)

5252	6.305



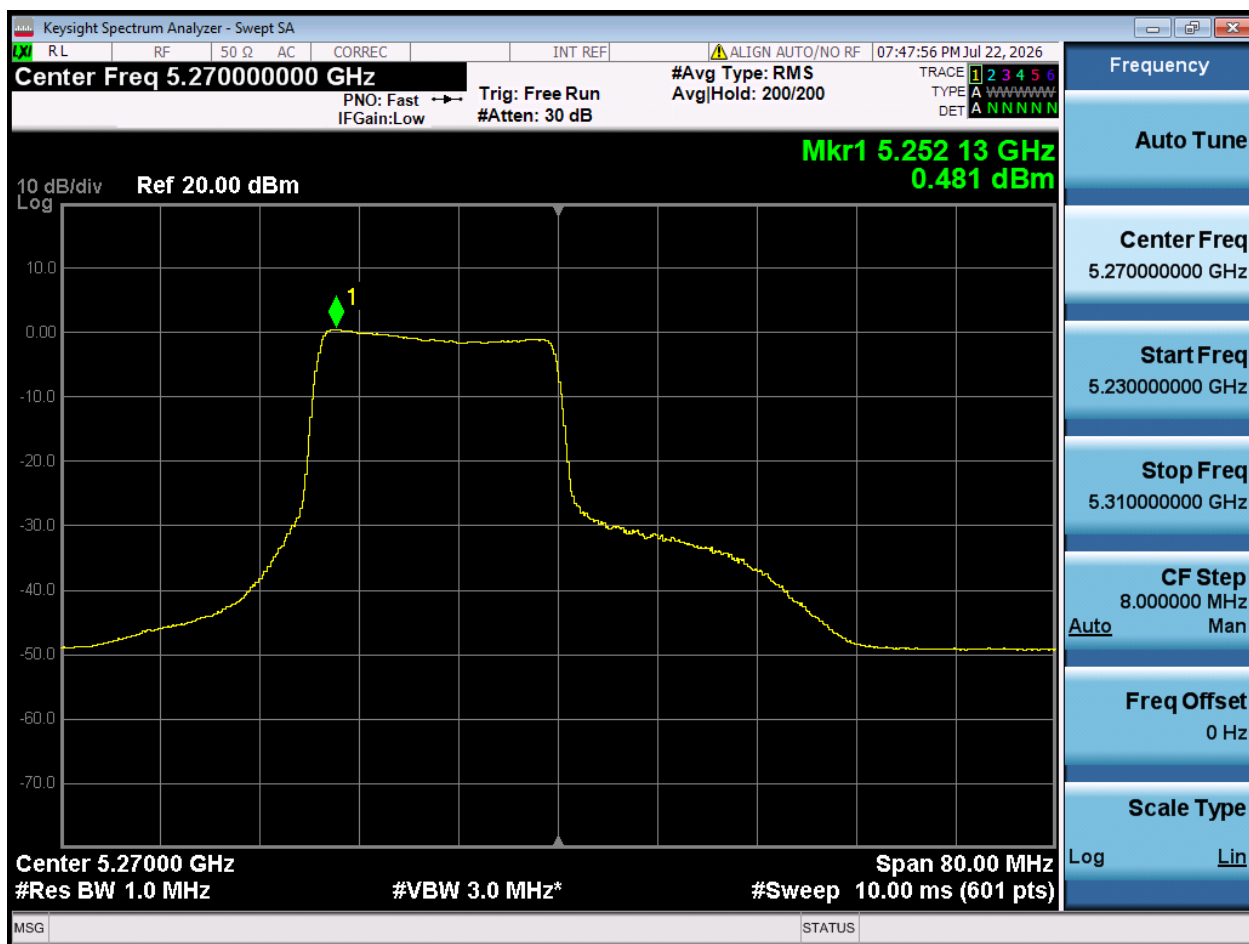
12.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5270MHz)

5252.266667	3.192



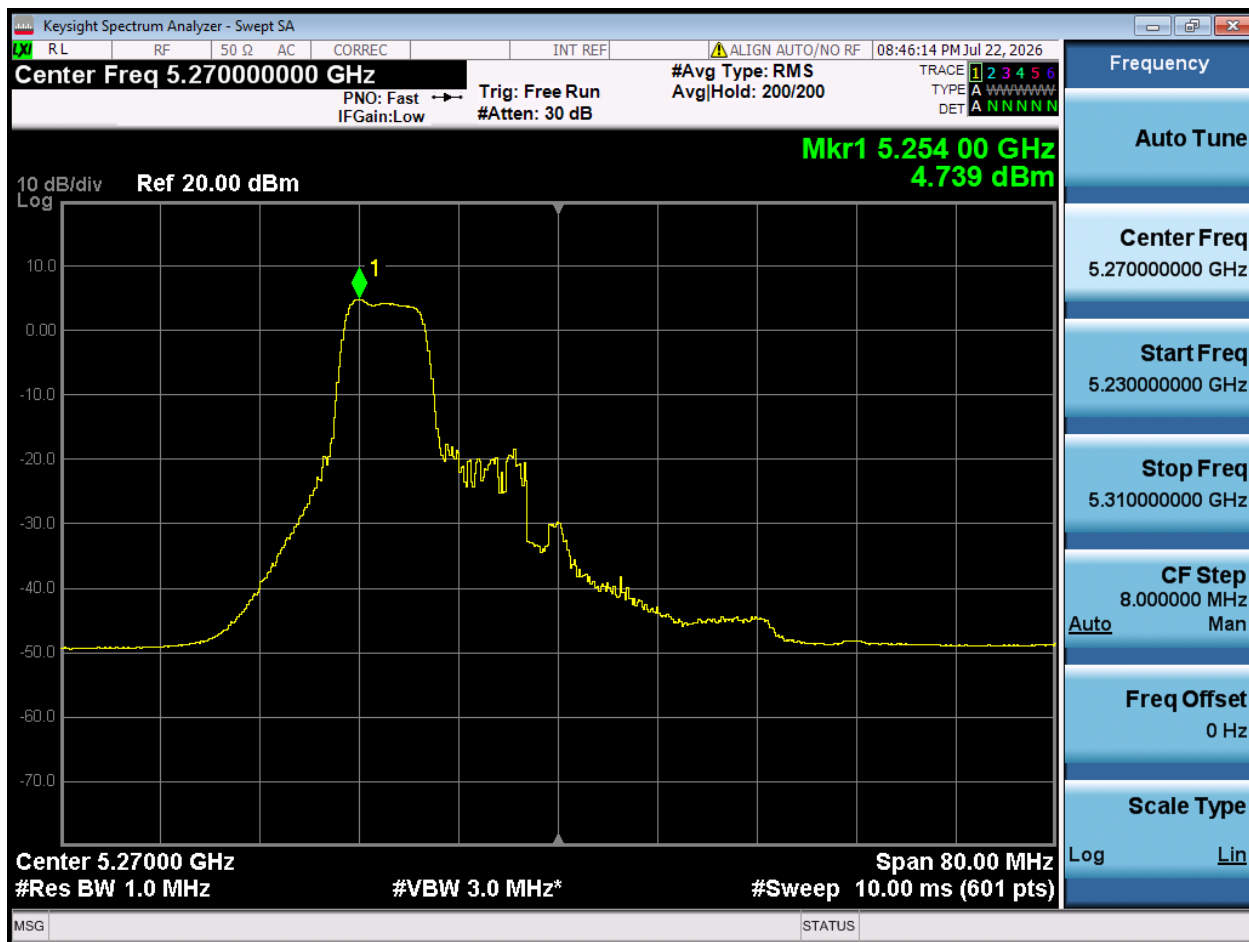
12.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5270MHz)

5252.133333	0.481



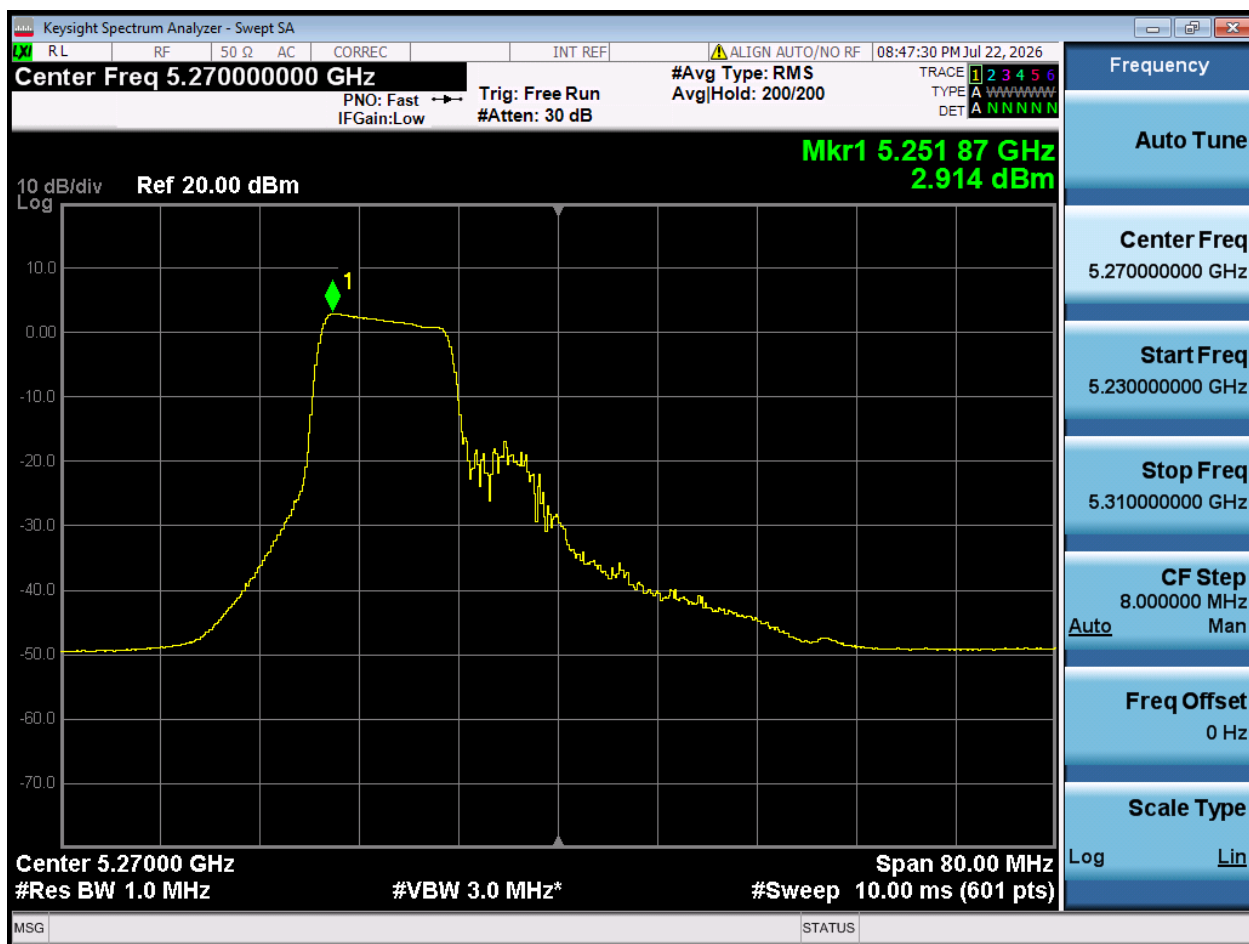
12.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5270MHz)

5254	4.739



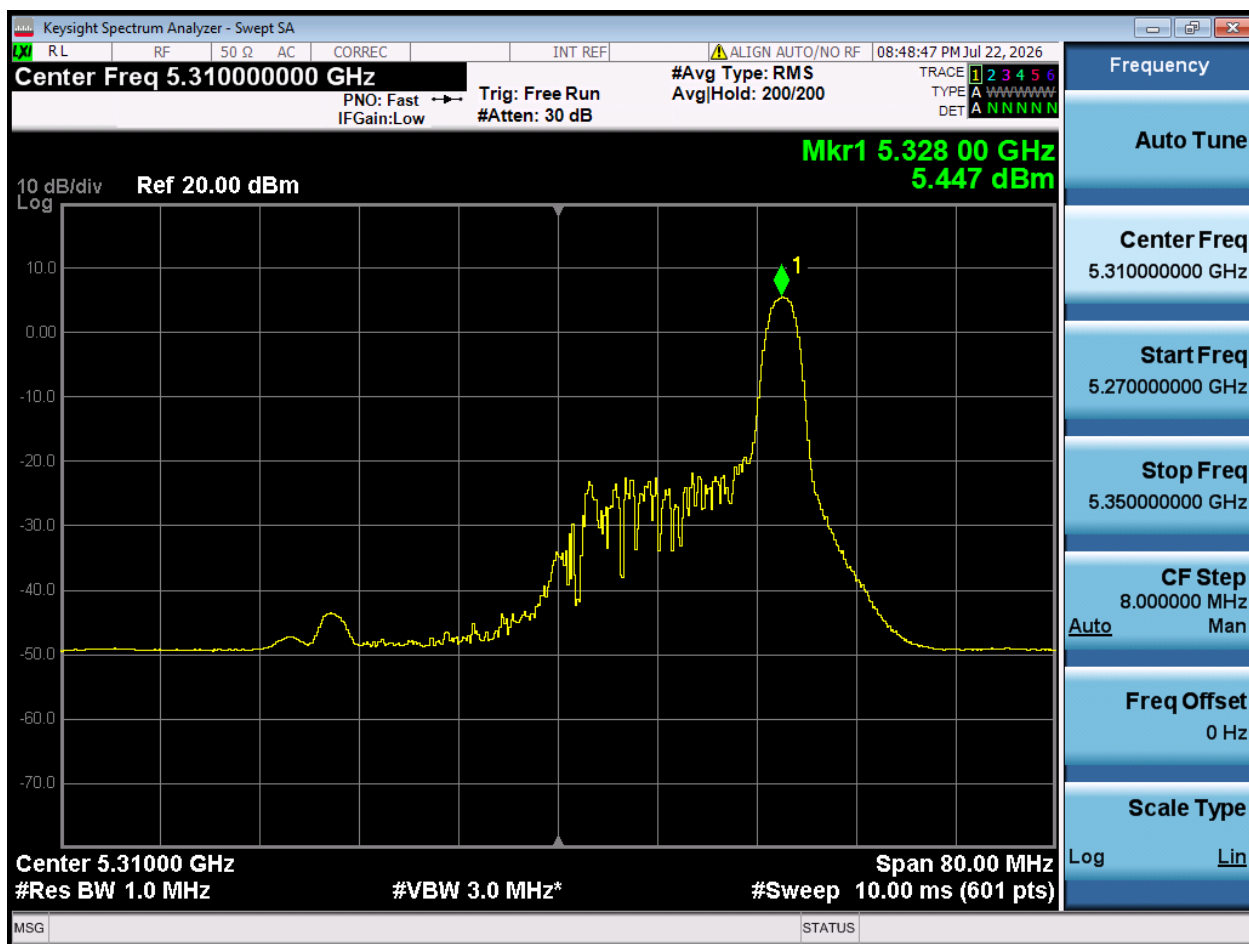
12.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5270MHz)

5251.866667	2.914



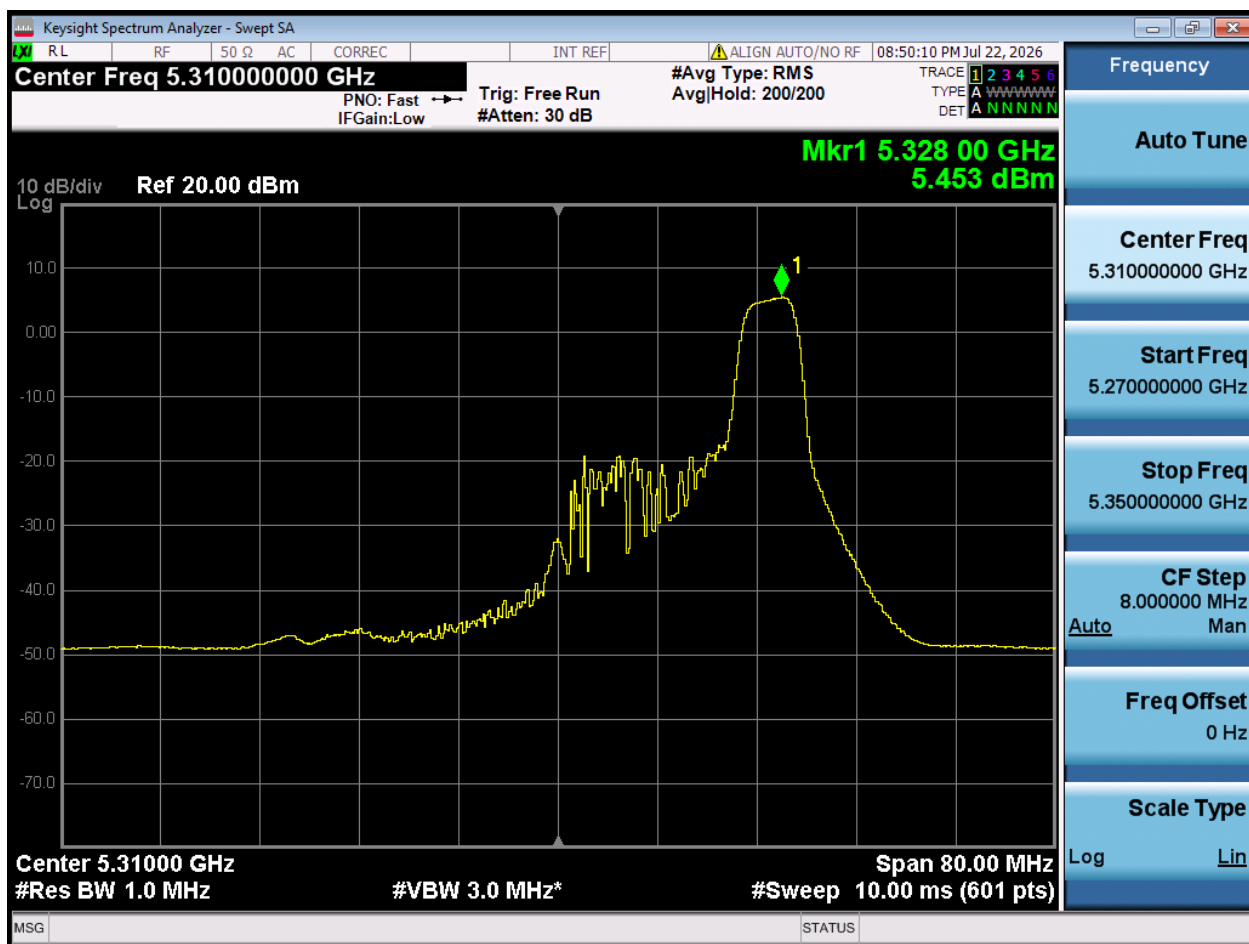
12.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5310MHz)

5328	5.447



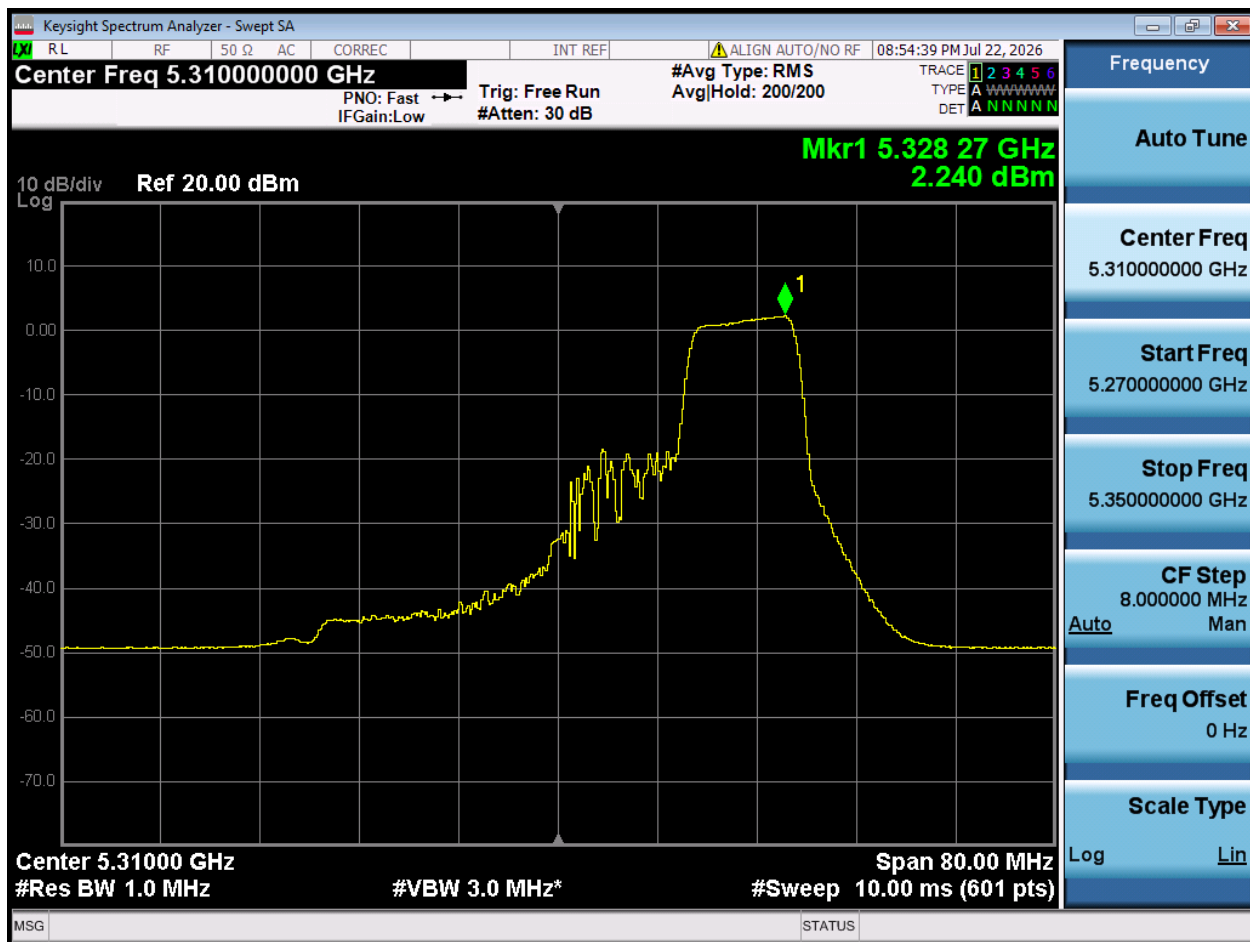
12.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5310MHz)

5328	5.453



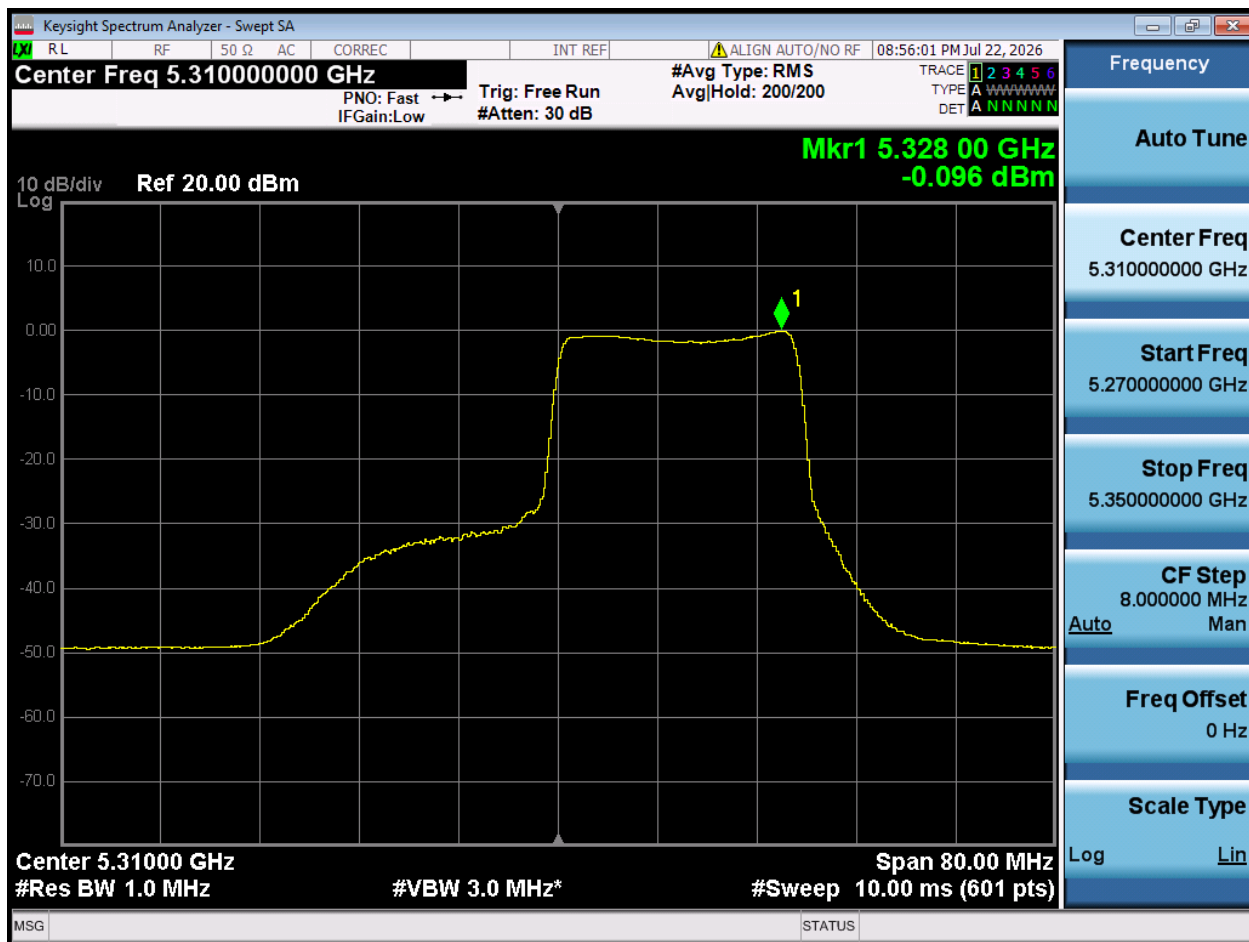
12.9. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5310MHz)

5328.266667	2.24



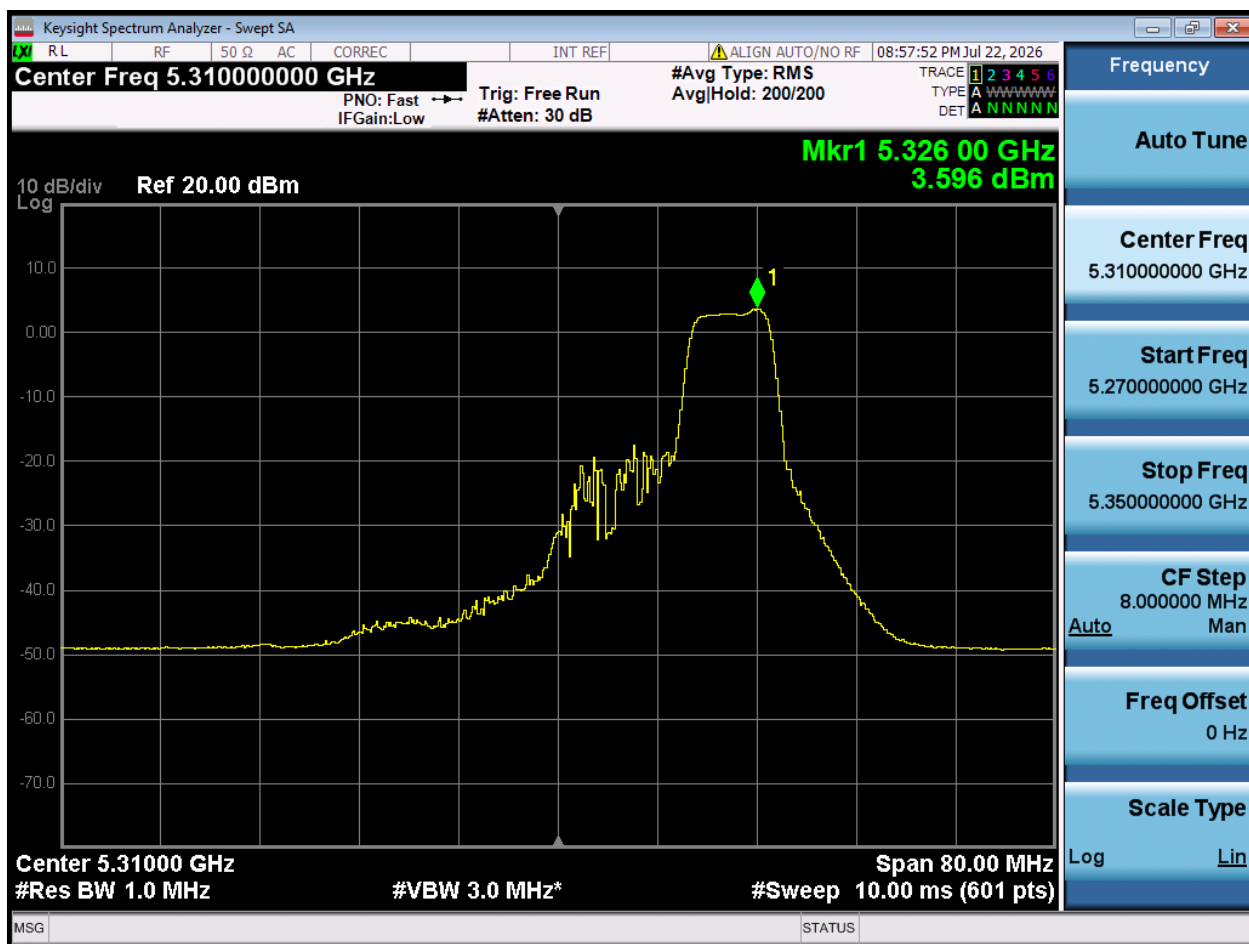
12.10. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5310MHz)

5328	-0.096



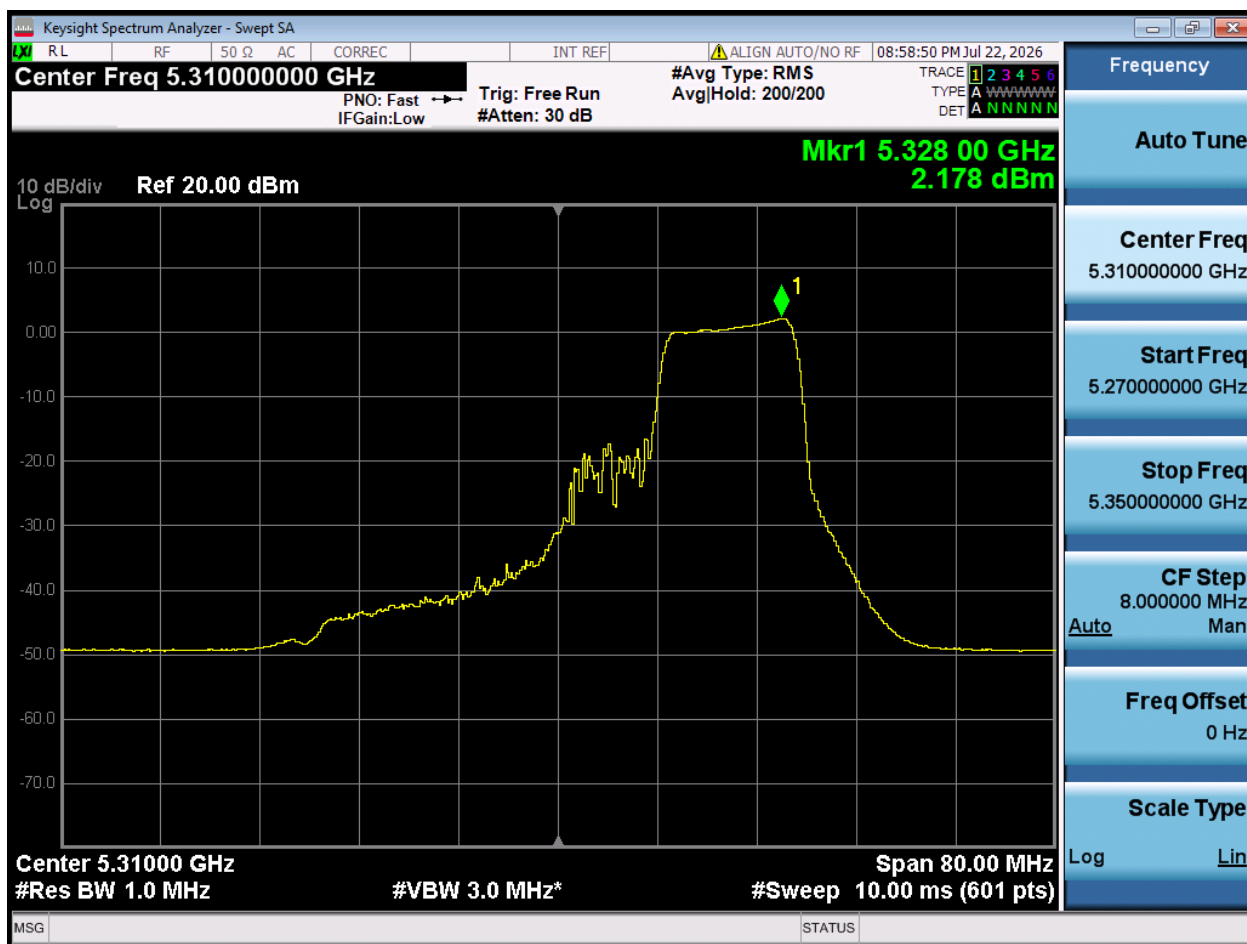
12.11. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5310MHz)

5326	3.596



12.12. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5310MHz)

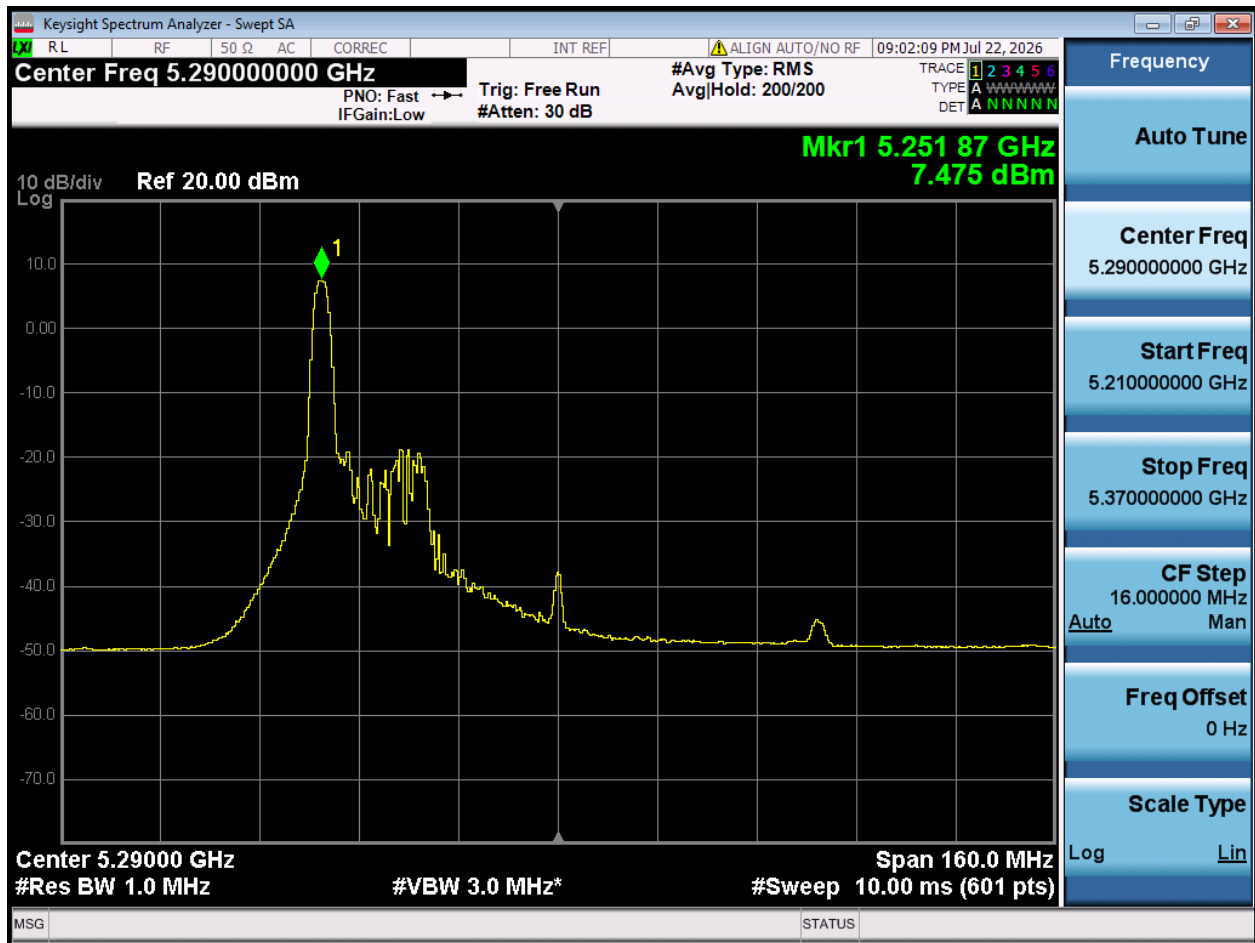
5328	2.178



13. 802.11be_U-NII-2A_BW80Mhz

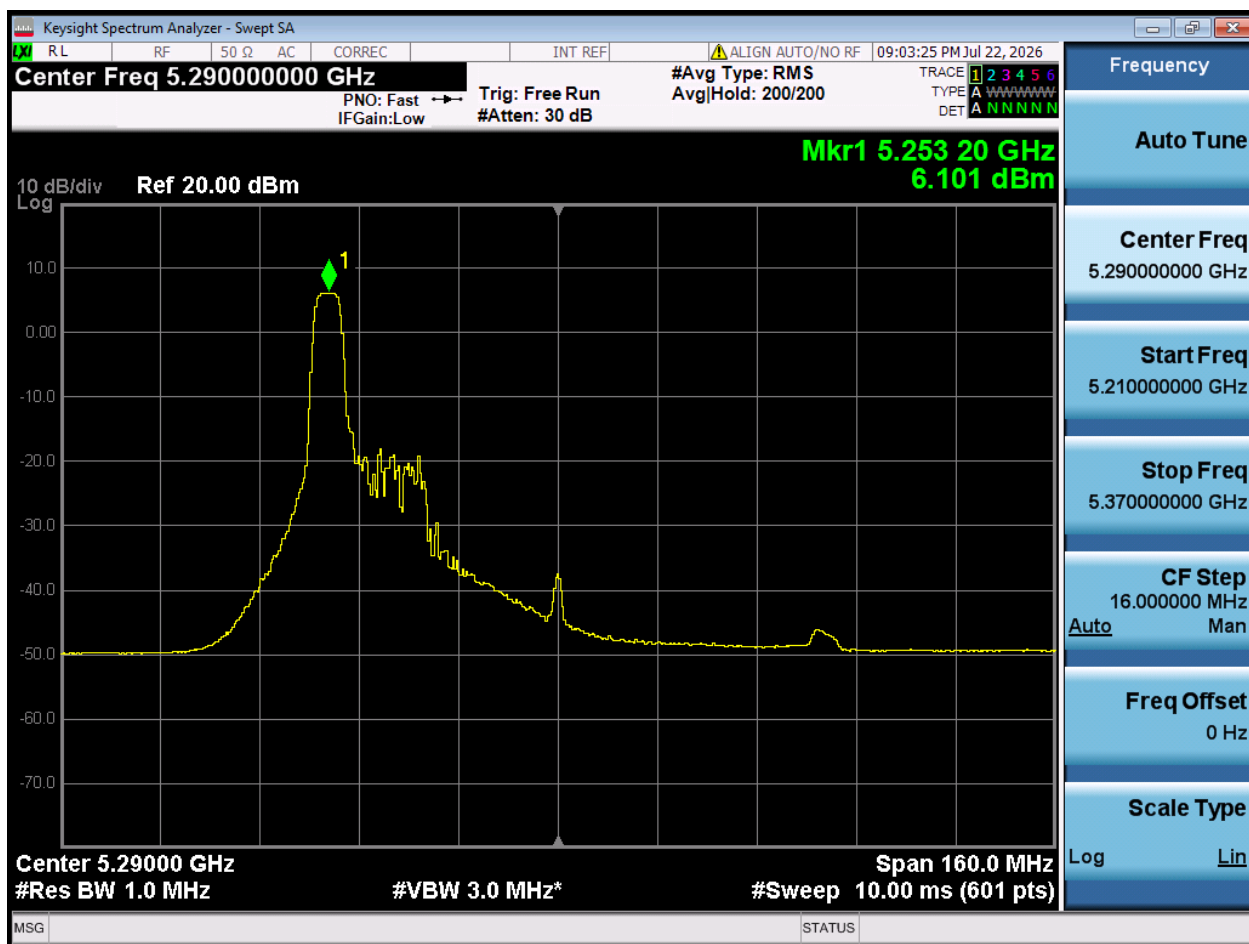
13.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5290MHz)

5251.866667	7.475



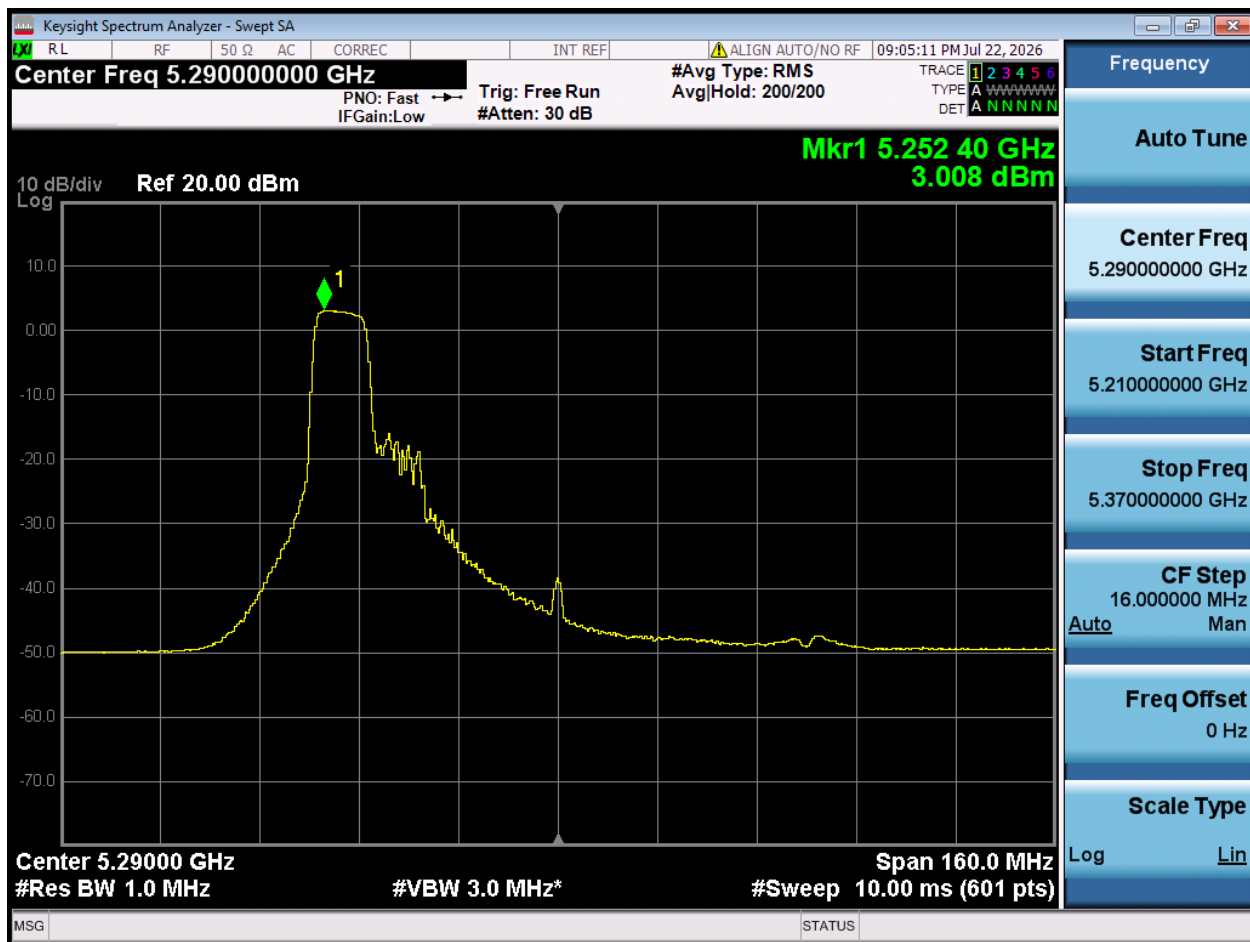
13.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5290MHz)

5253.2	6.101



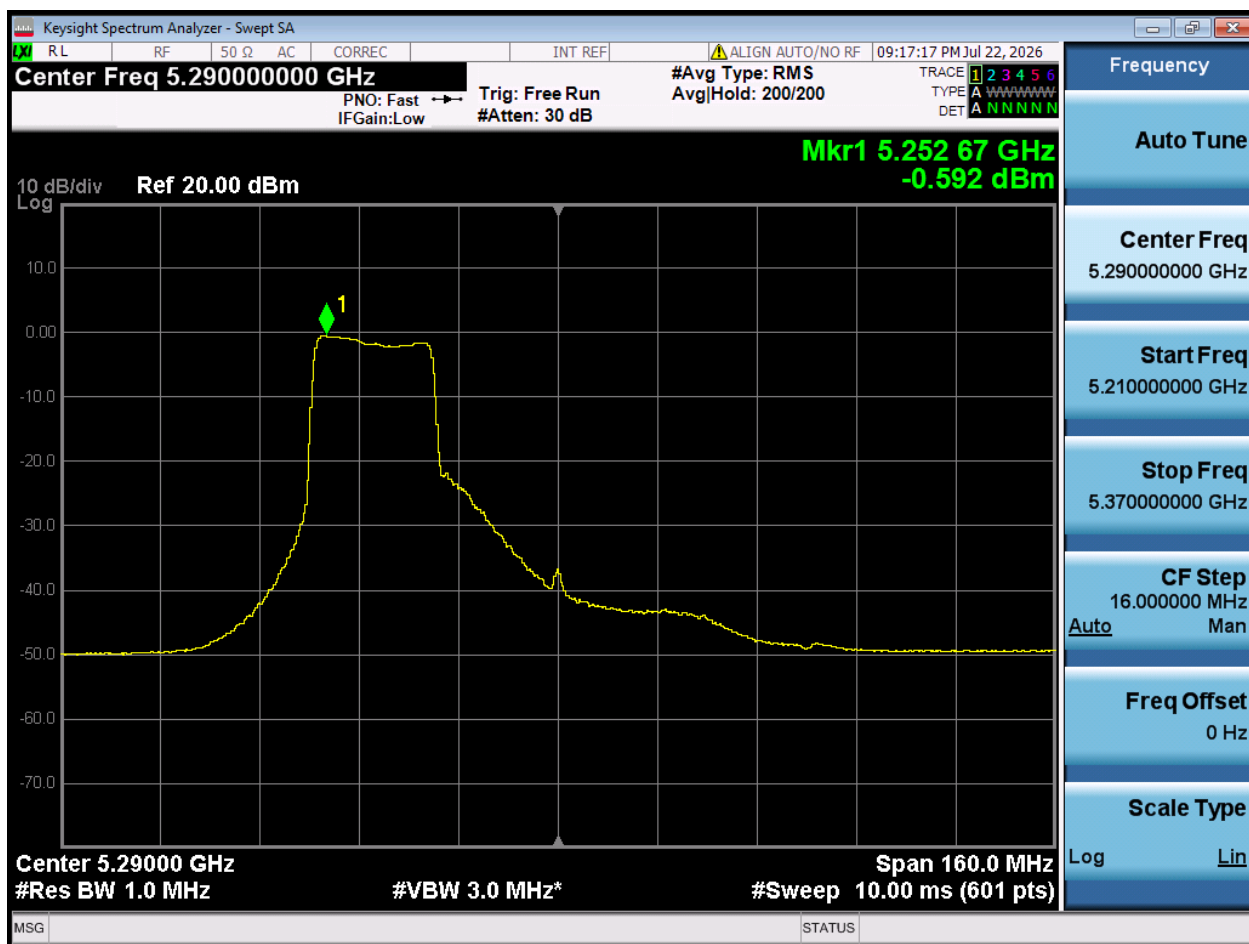
13.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5290MHz)

5252.4	3.008



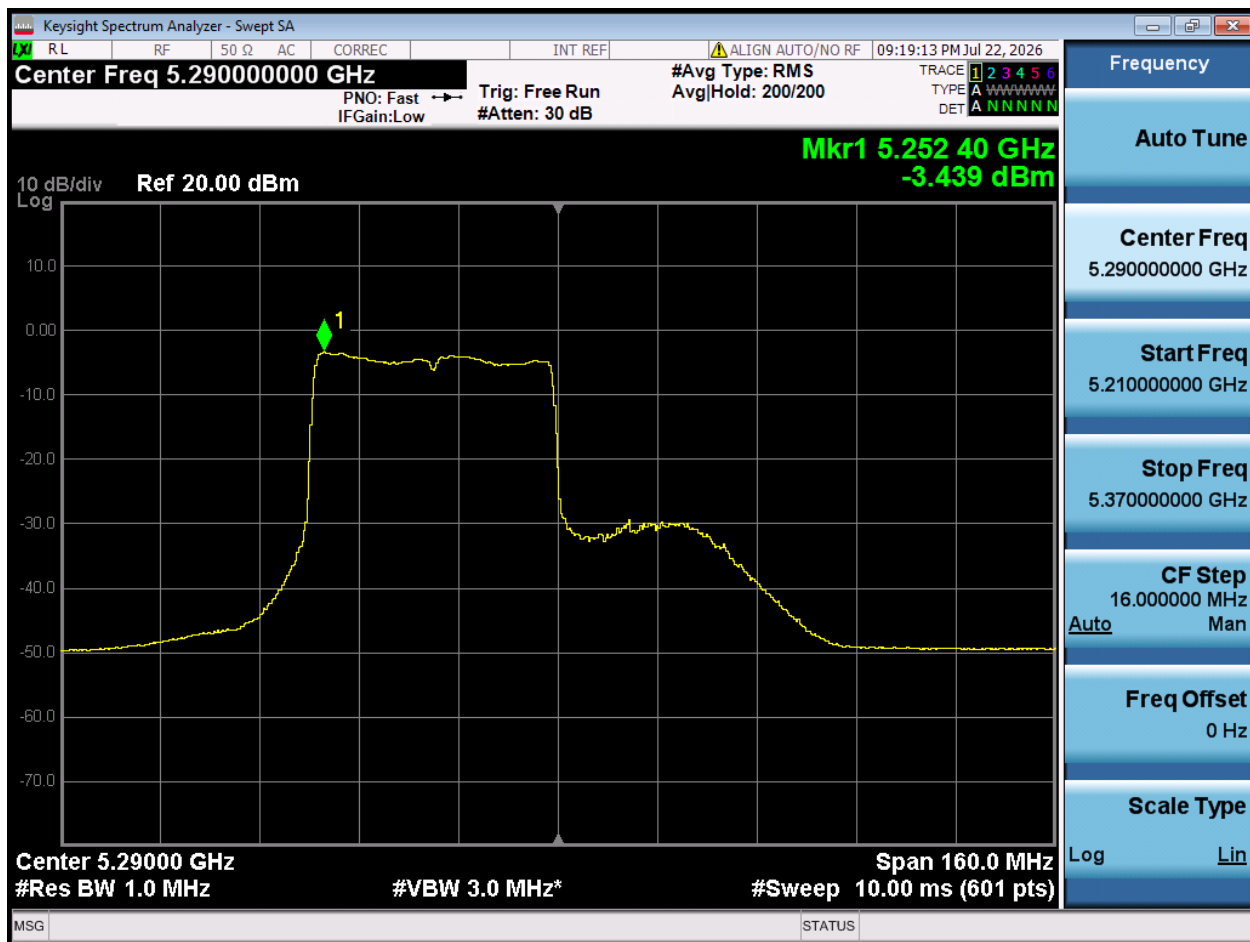
13.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5290MHz)

5252.666667	-0.592



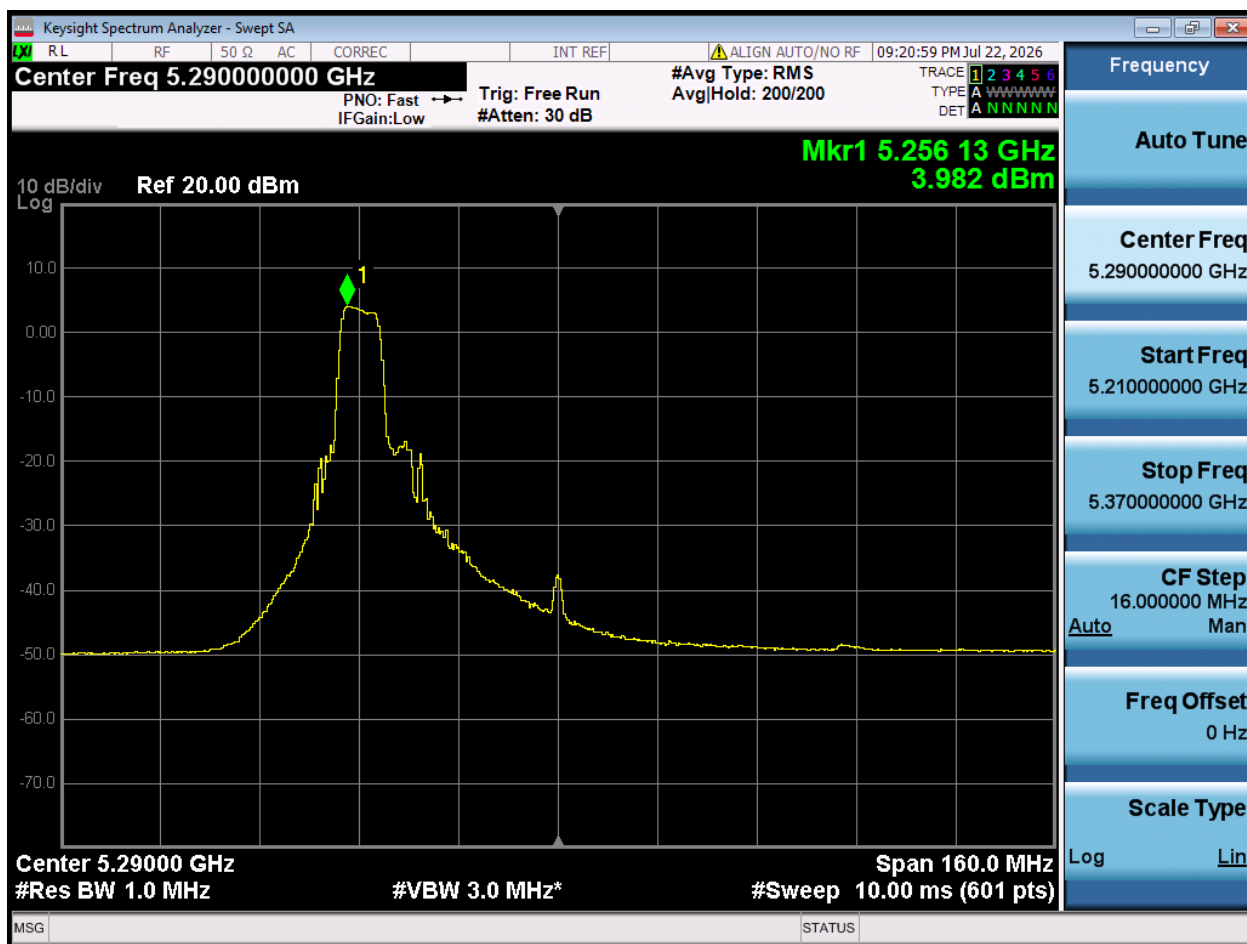
13.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:5290MHz)

5252.4	-3.439



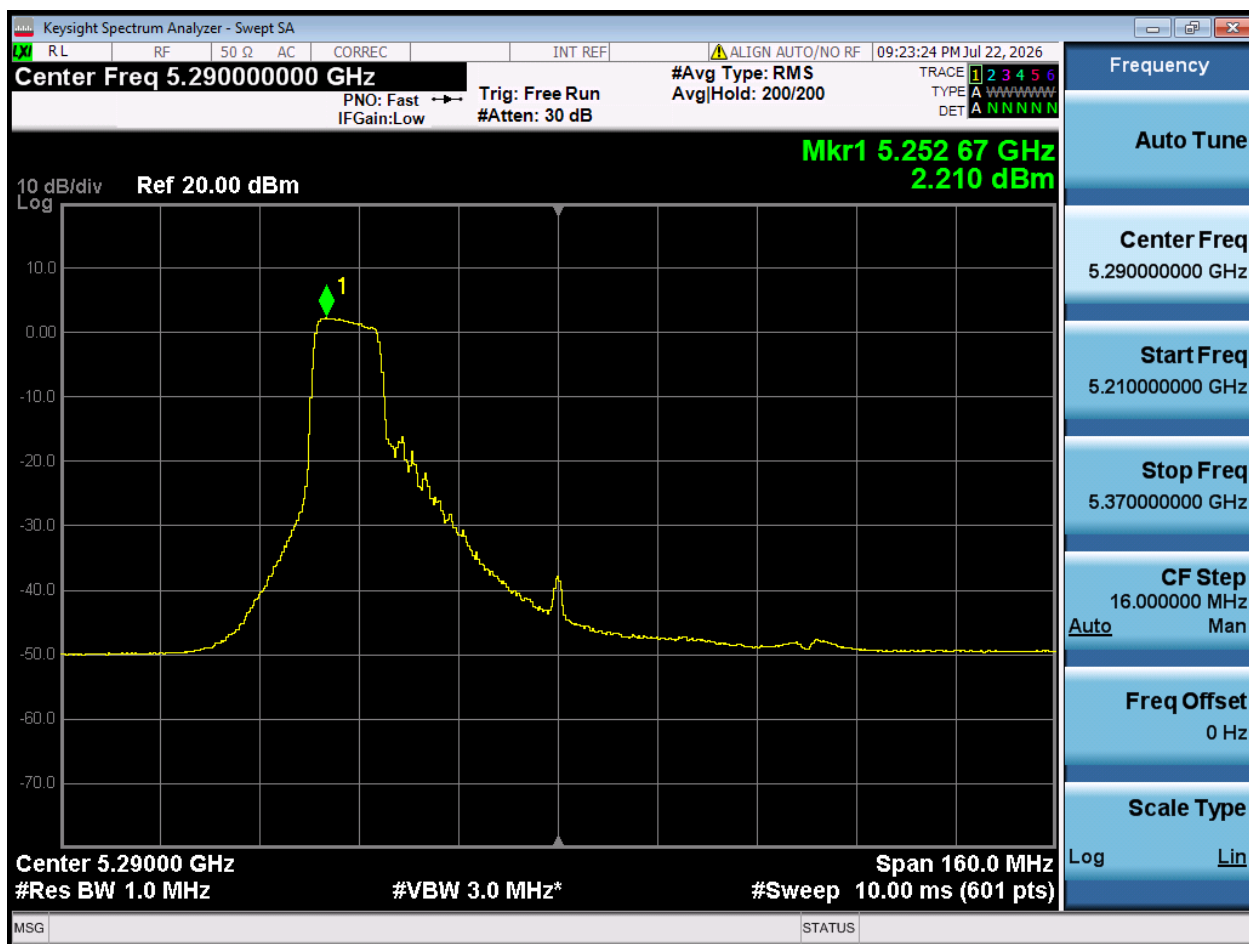
13.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5290MHz)

5256.133333	3.982



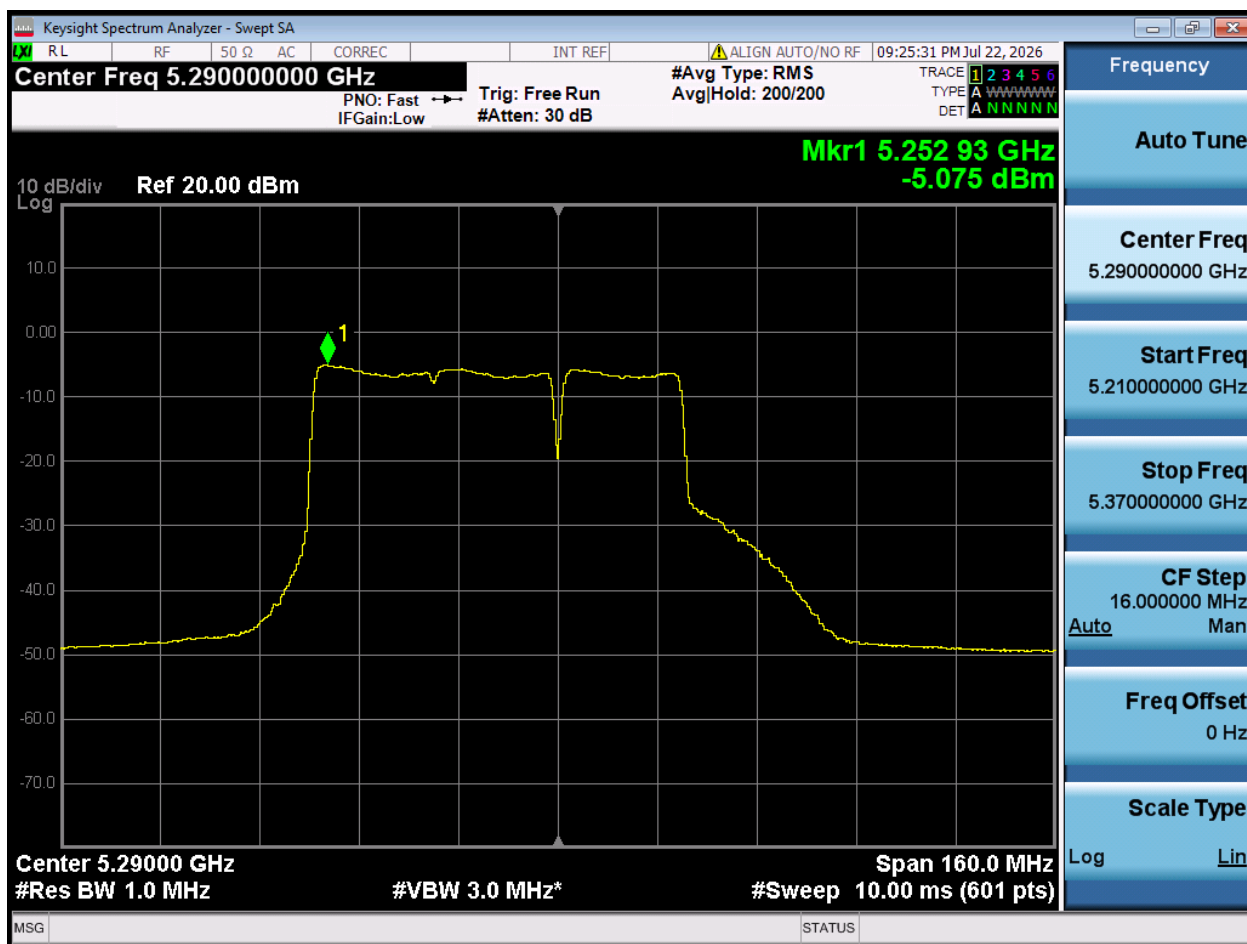
13.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5290MHz)

5252.666667	2.21



13.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU484+242, Test Freq:5290MHz)

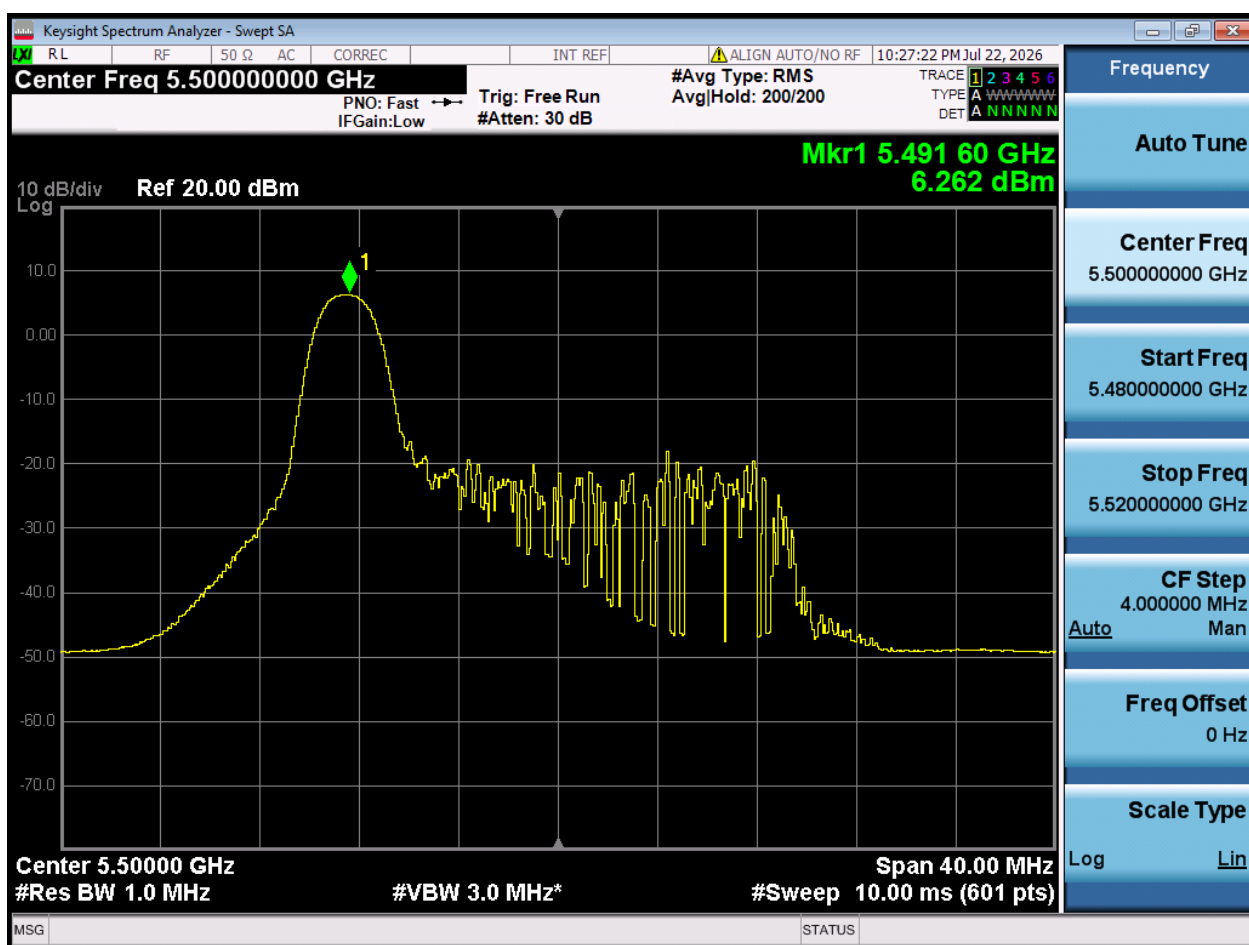
5252.933333	-5.075



15. 802.11ax_U-NII-2C_BW20MHz

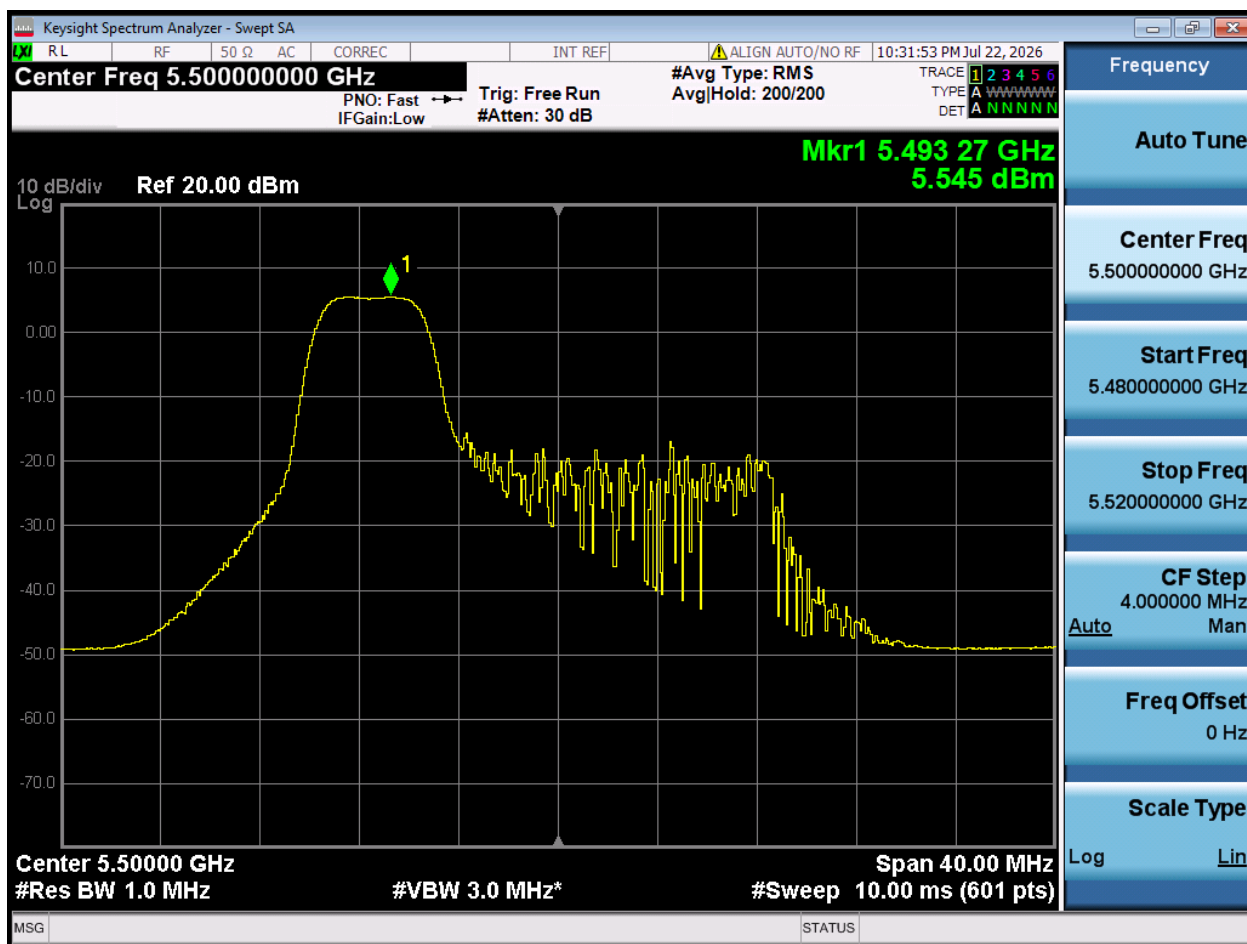
15.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5500MHz)

5491.6	6.262



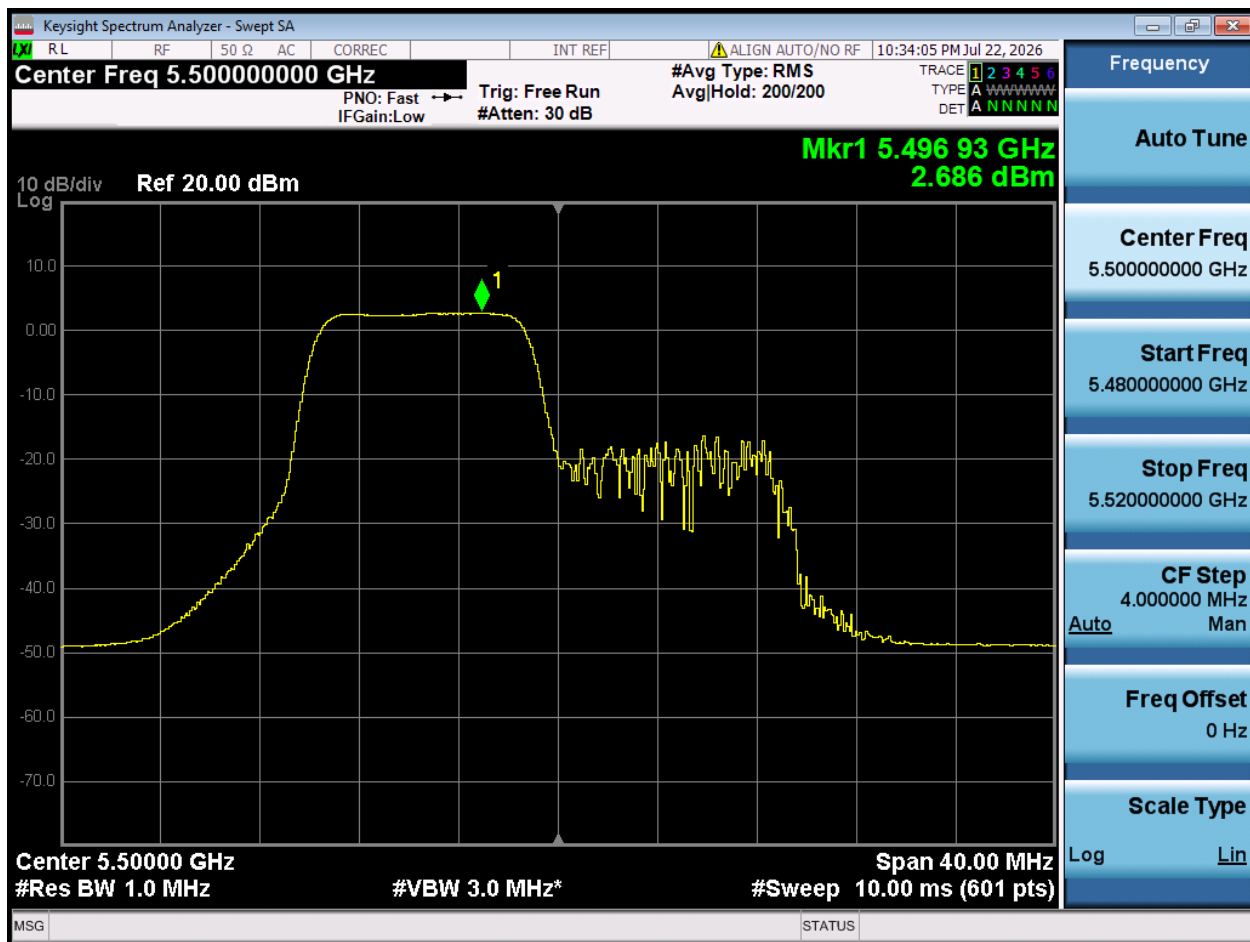
15.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5500MHz)

5493.266667	5.545



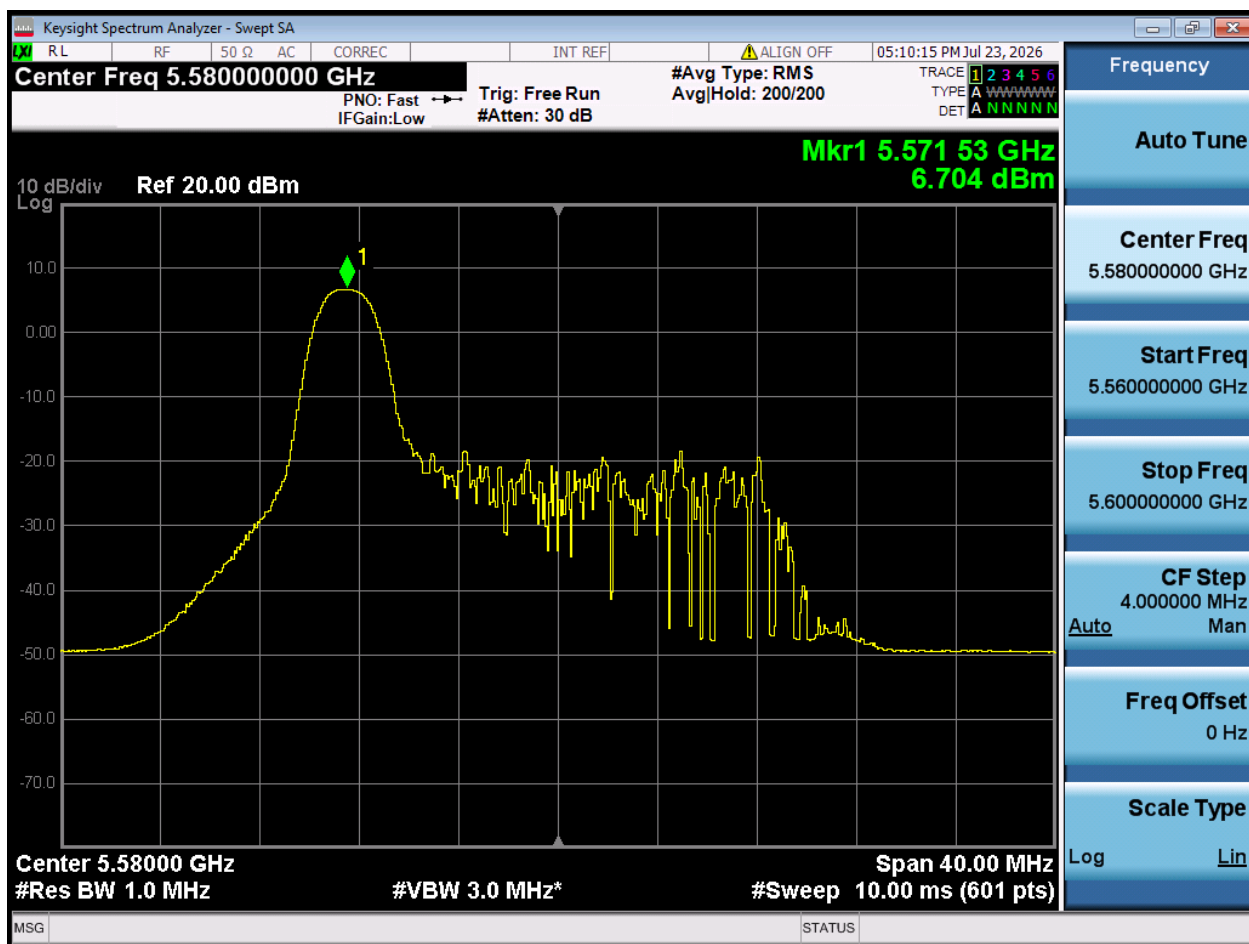
15.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5500MHz)

5496.933333	2.686



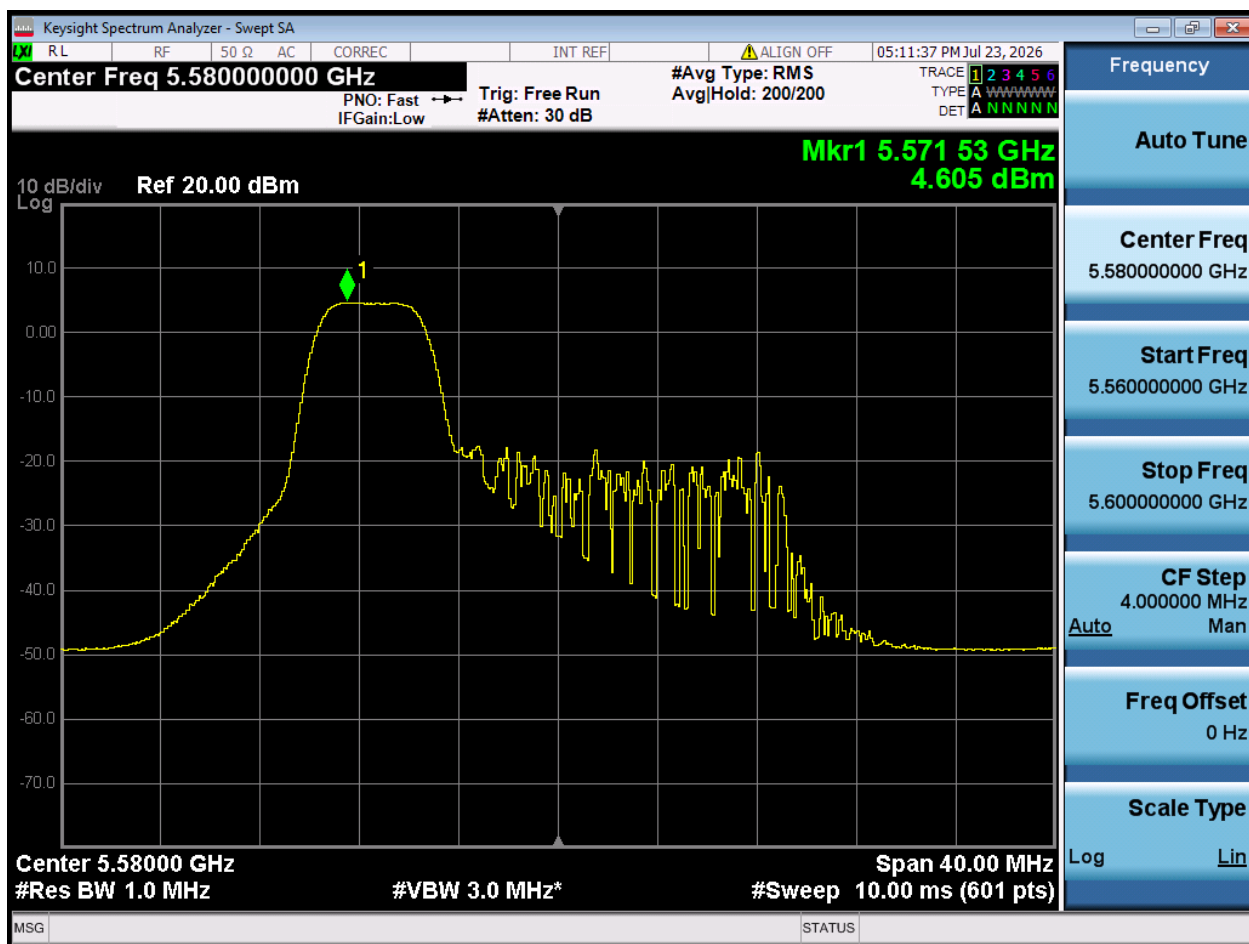
15.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5580MHz)

5571.533333	6.704



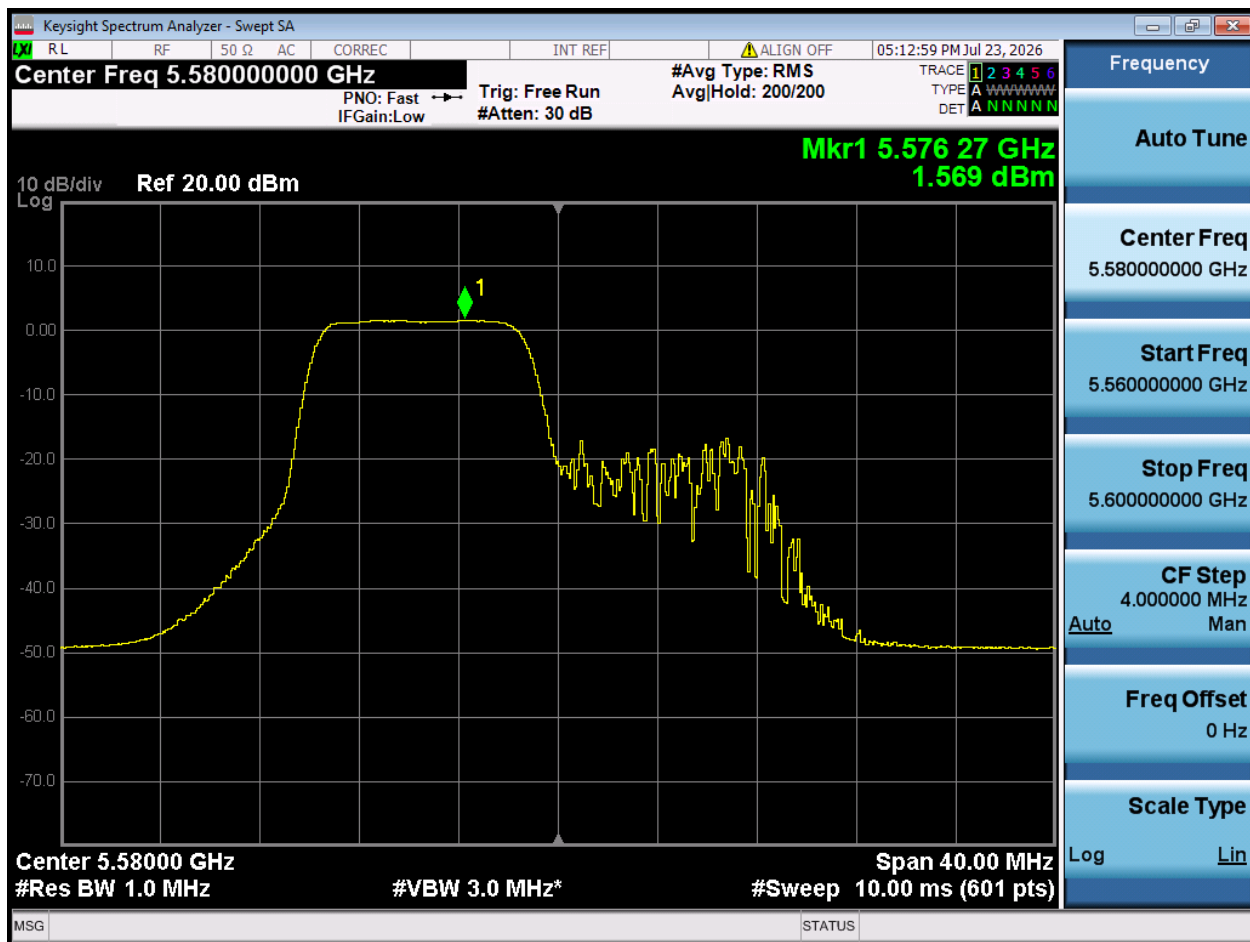
15.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5580MHz)

5571.533333	4.605



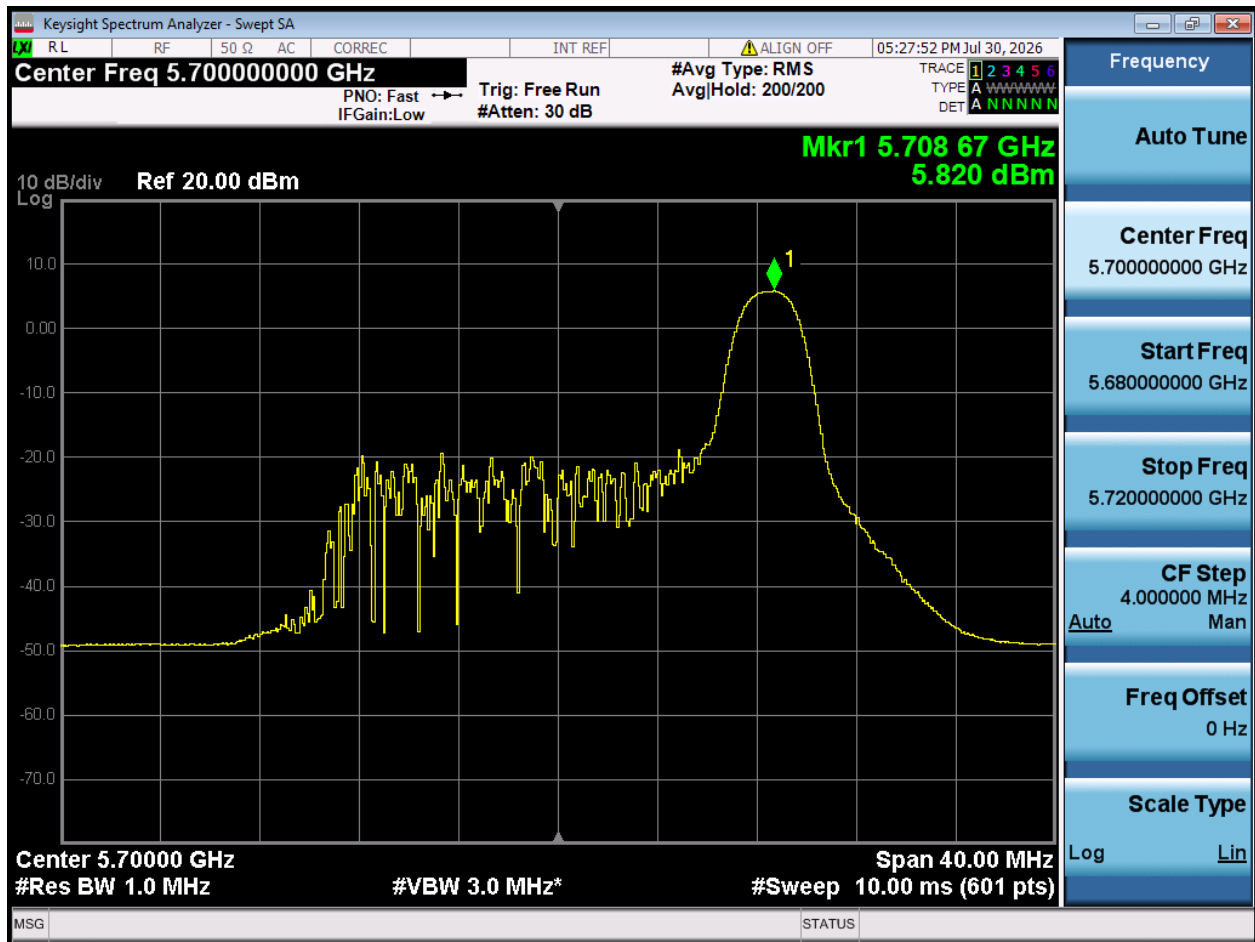
15.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5580MHz)

5576.266667	1.569



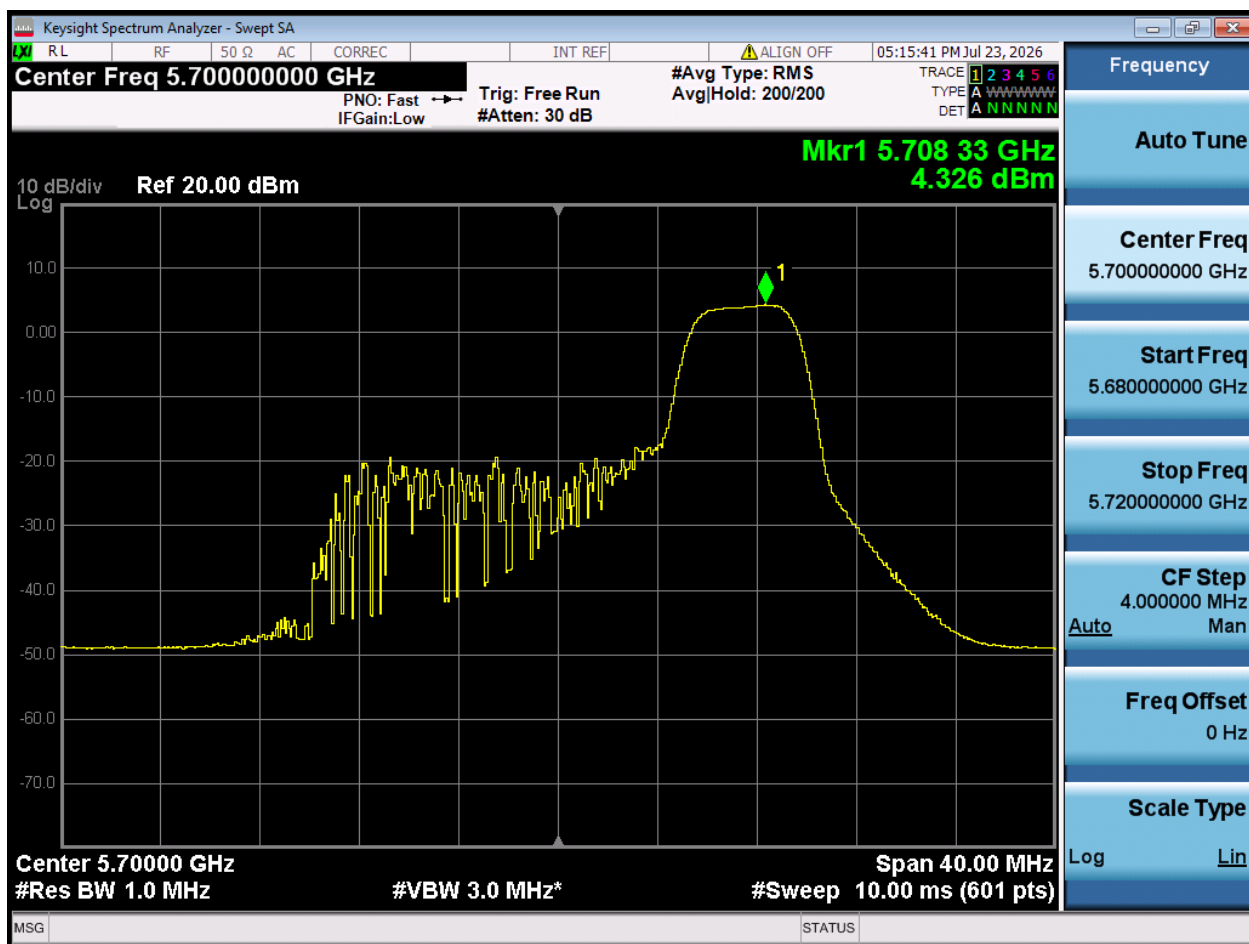
15.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5700MHz)

5708.666667	5.82



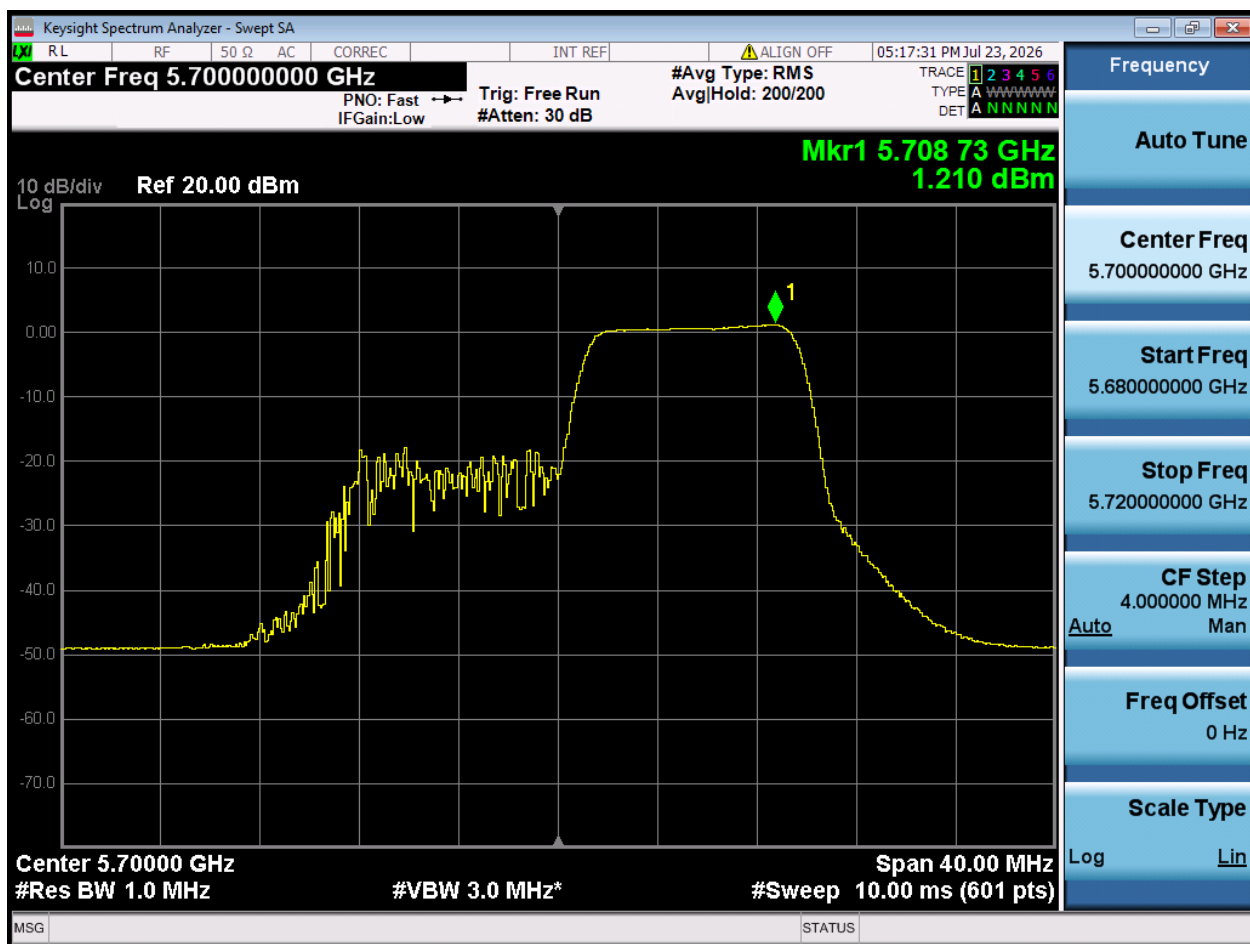
15.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5700MHz)

5708.333333	4.326



15.9. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5700MHz)

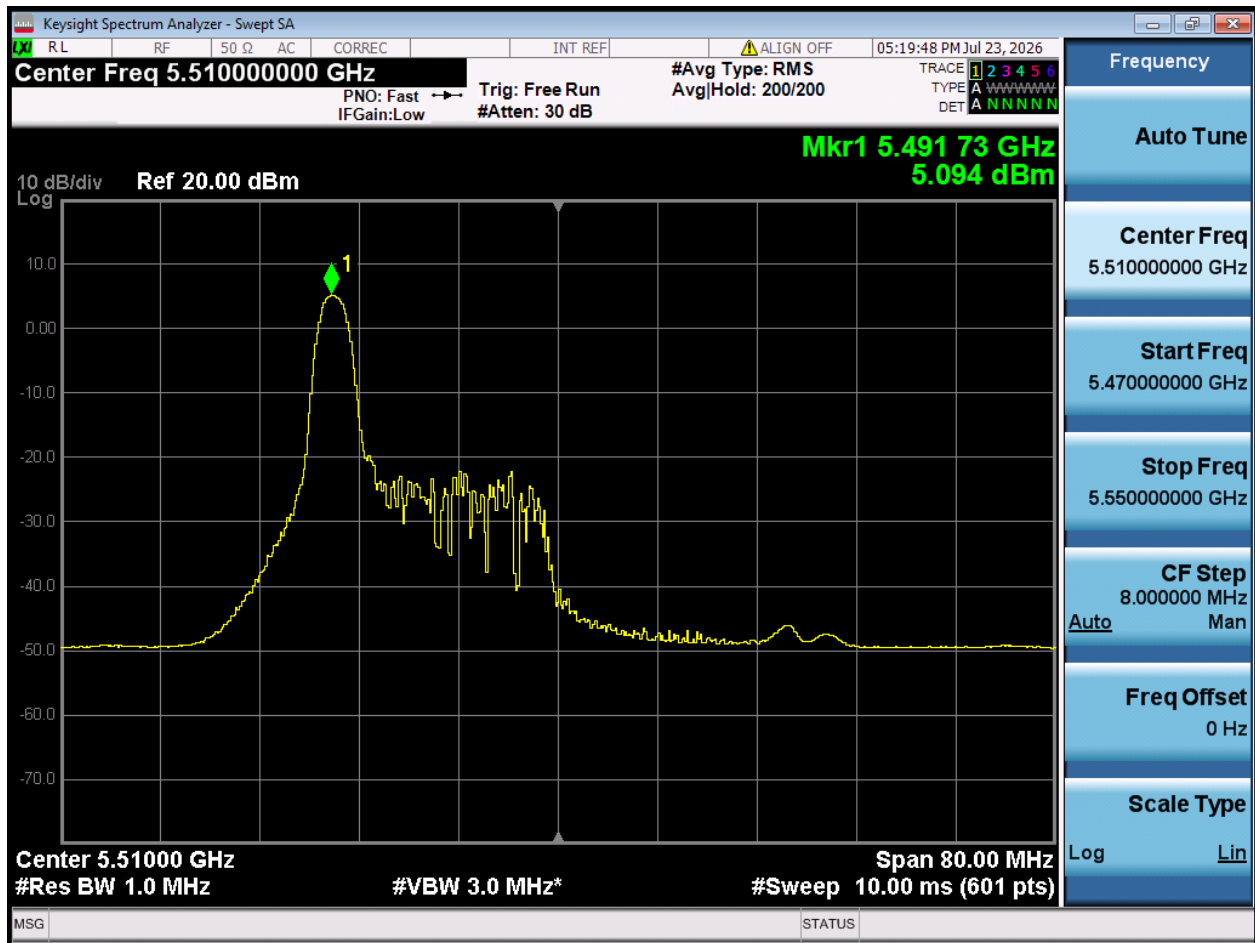
5708.733333	1.21



16. 802.11ax_U-NII-2C_BW40MHz

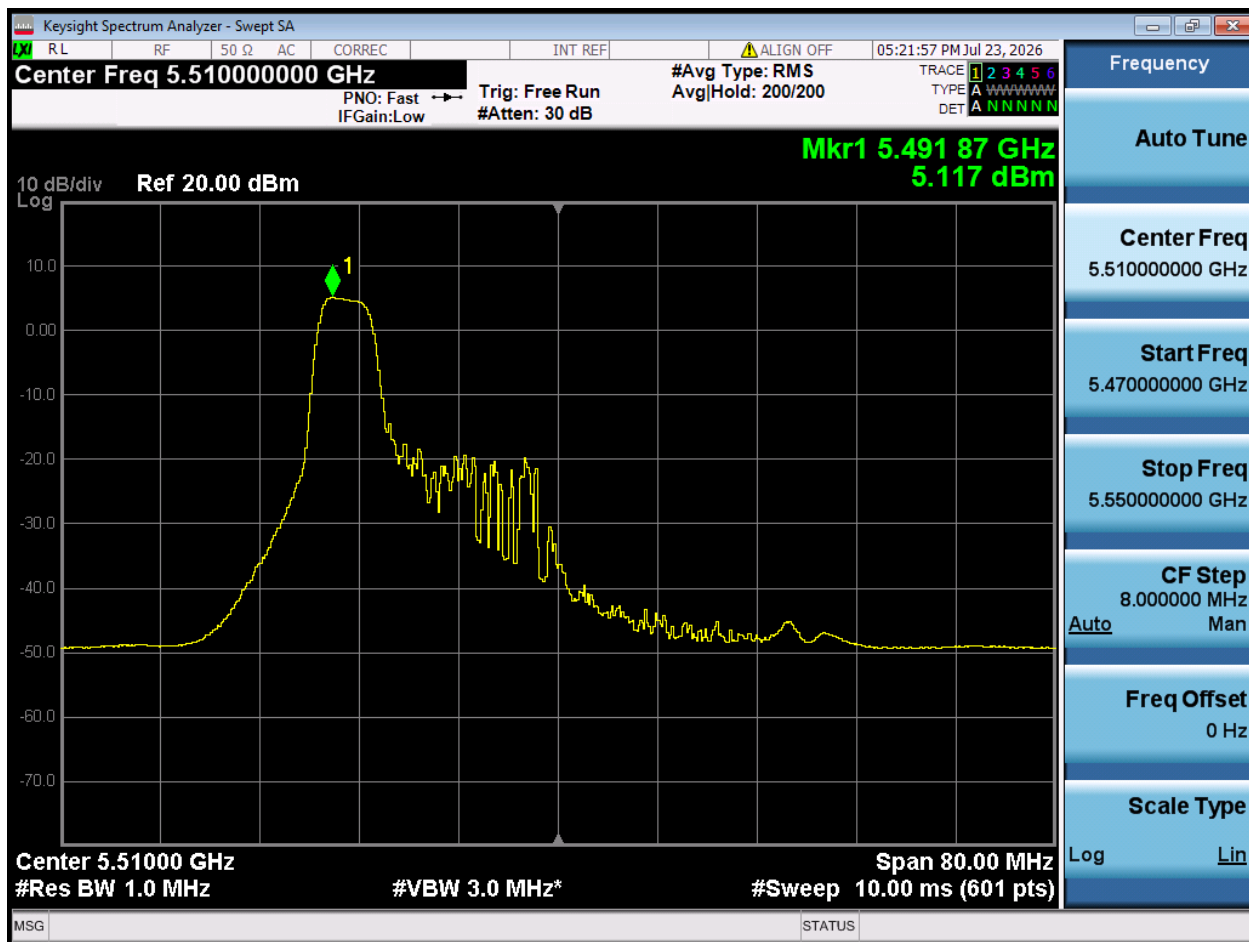
16.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5510MHz)

5491.733333	5.094



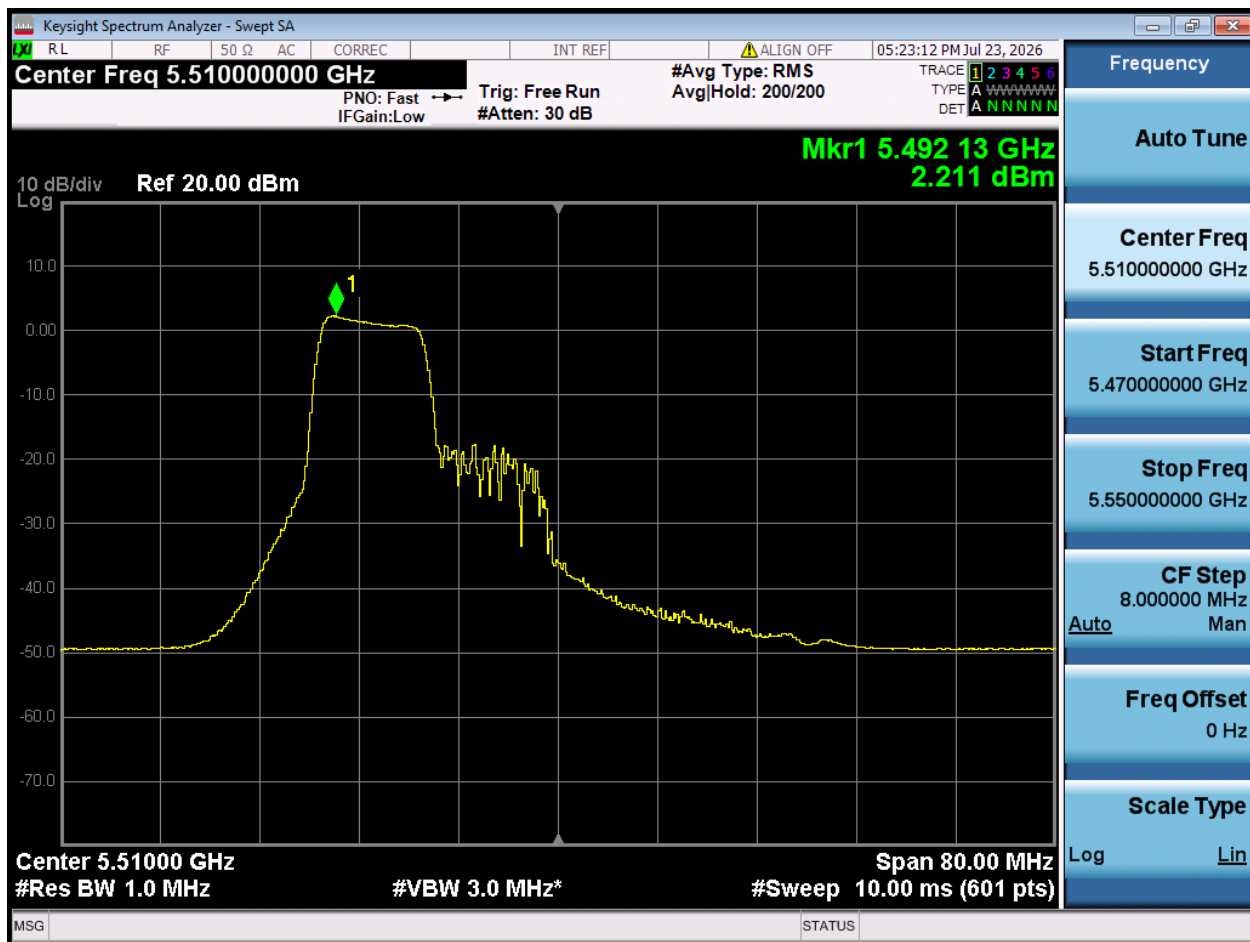
16.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5510MHz)

5491.866667	5.117



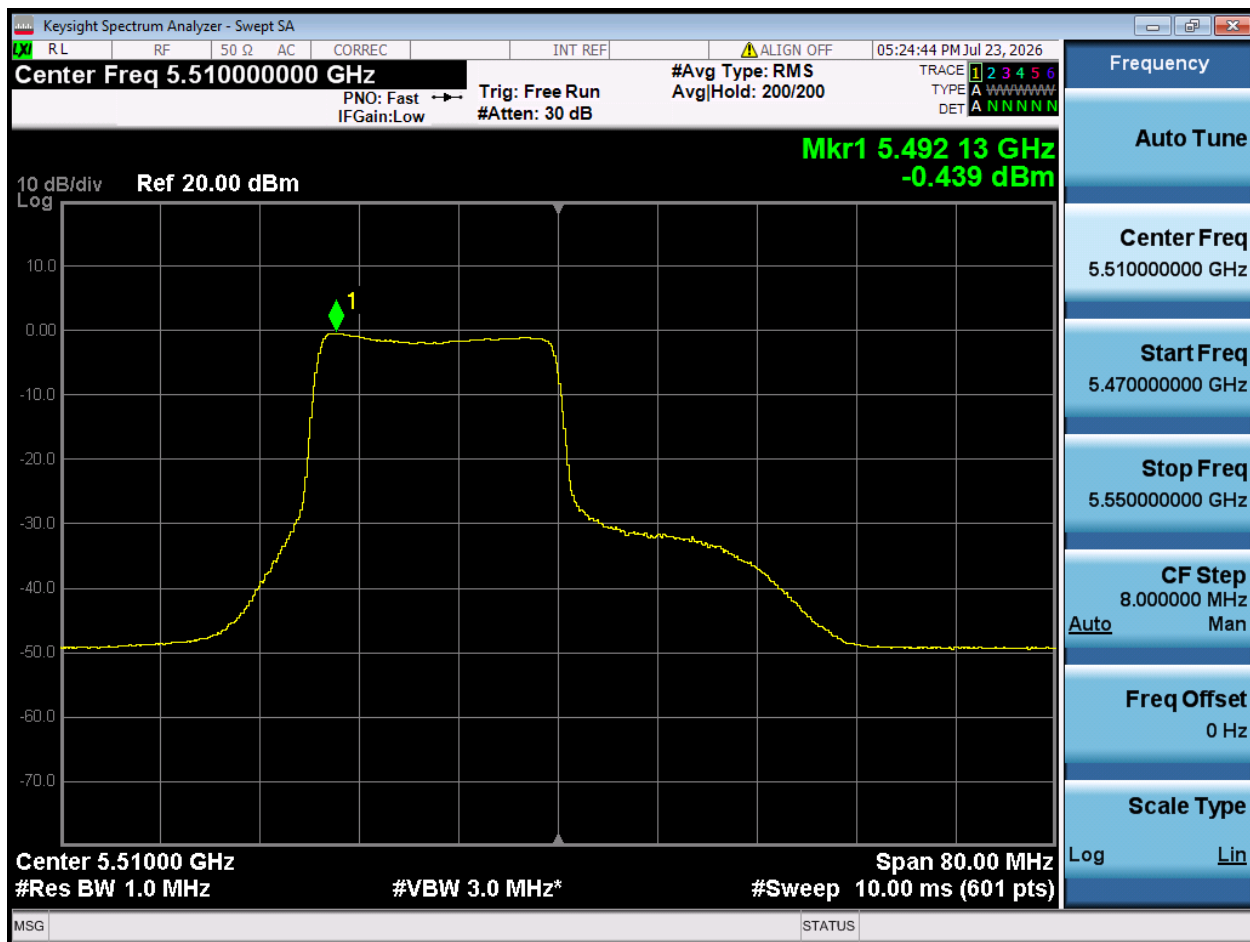
16.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5510MHz)

5492.133333	2.211



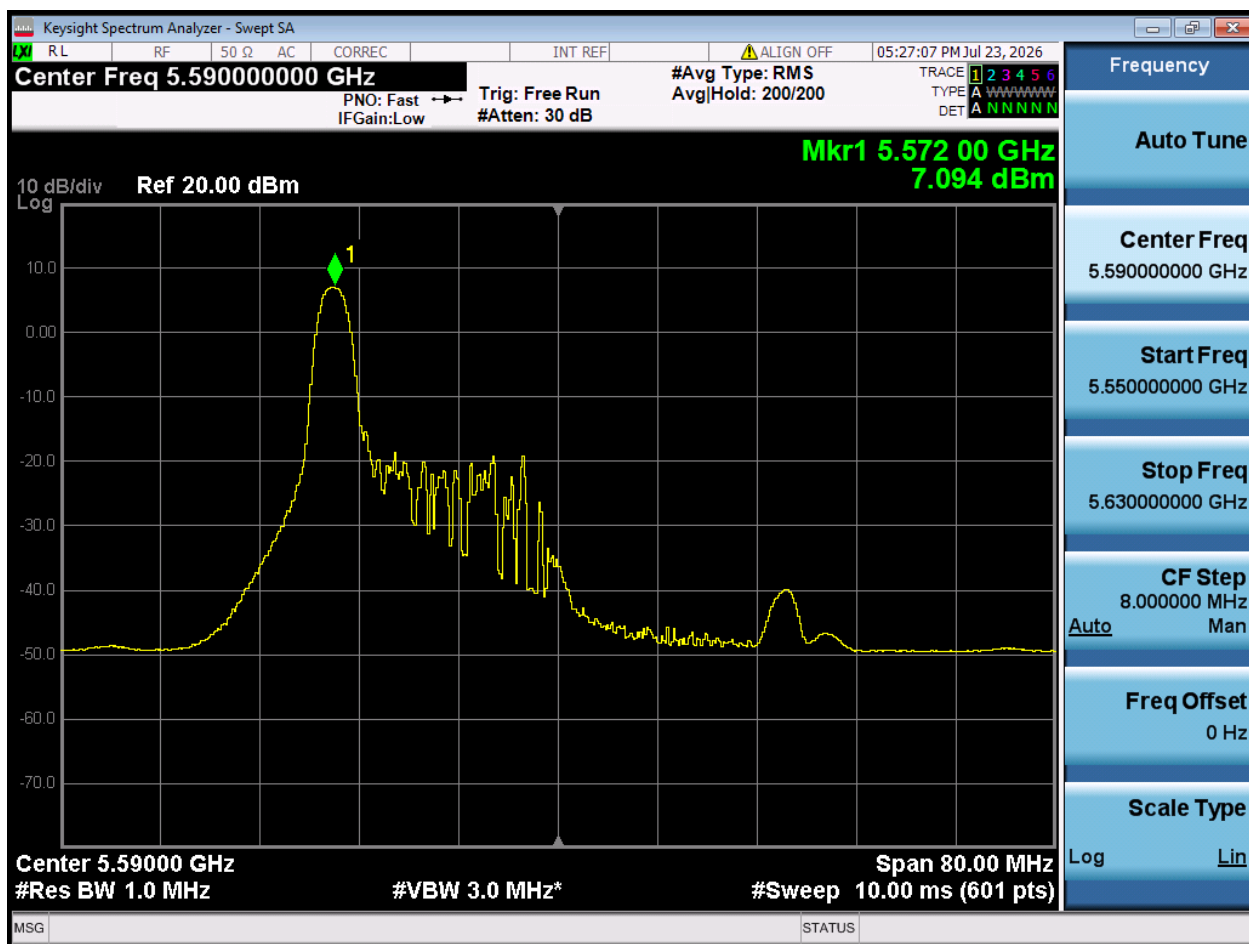
16.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5510MHz)

5492.133333	-0.439



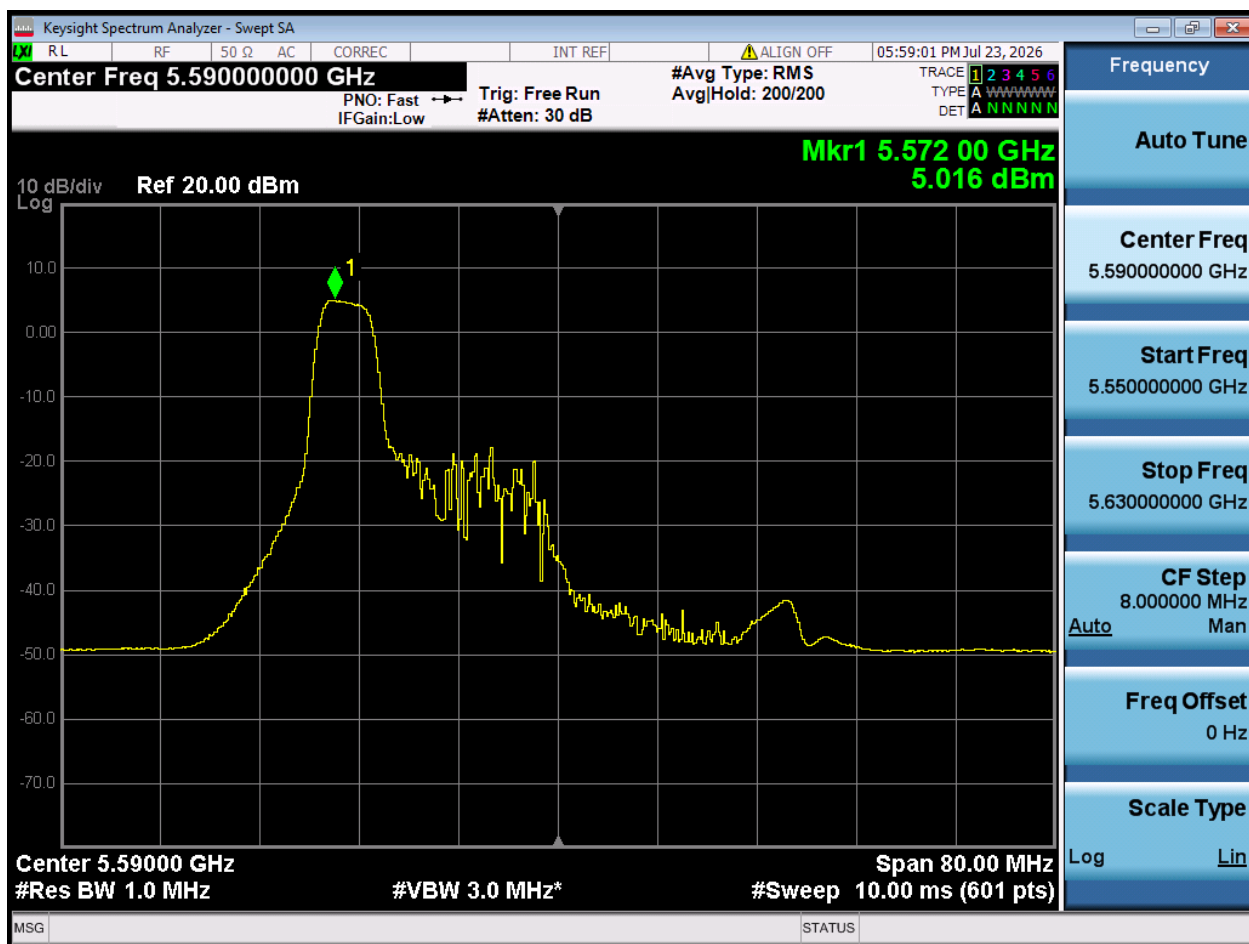
16.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5590MHz)

5572	7.094



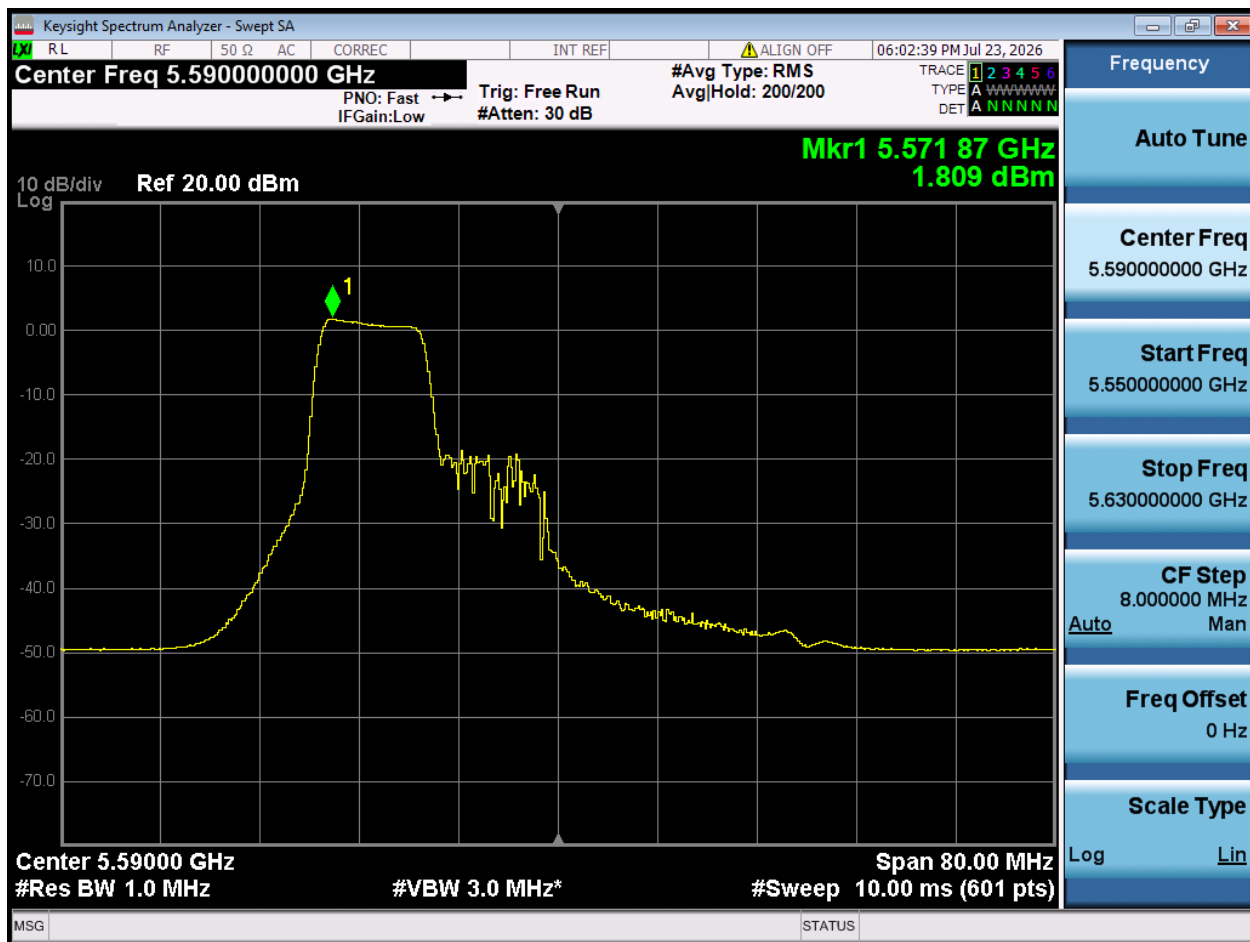
16.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5590MHz)

5572	5.016



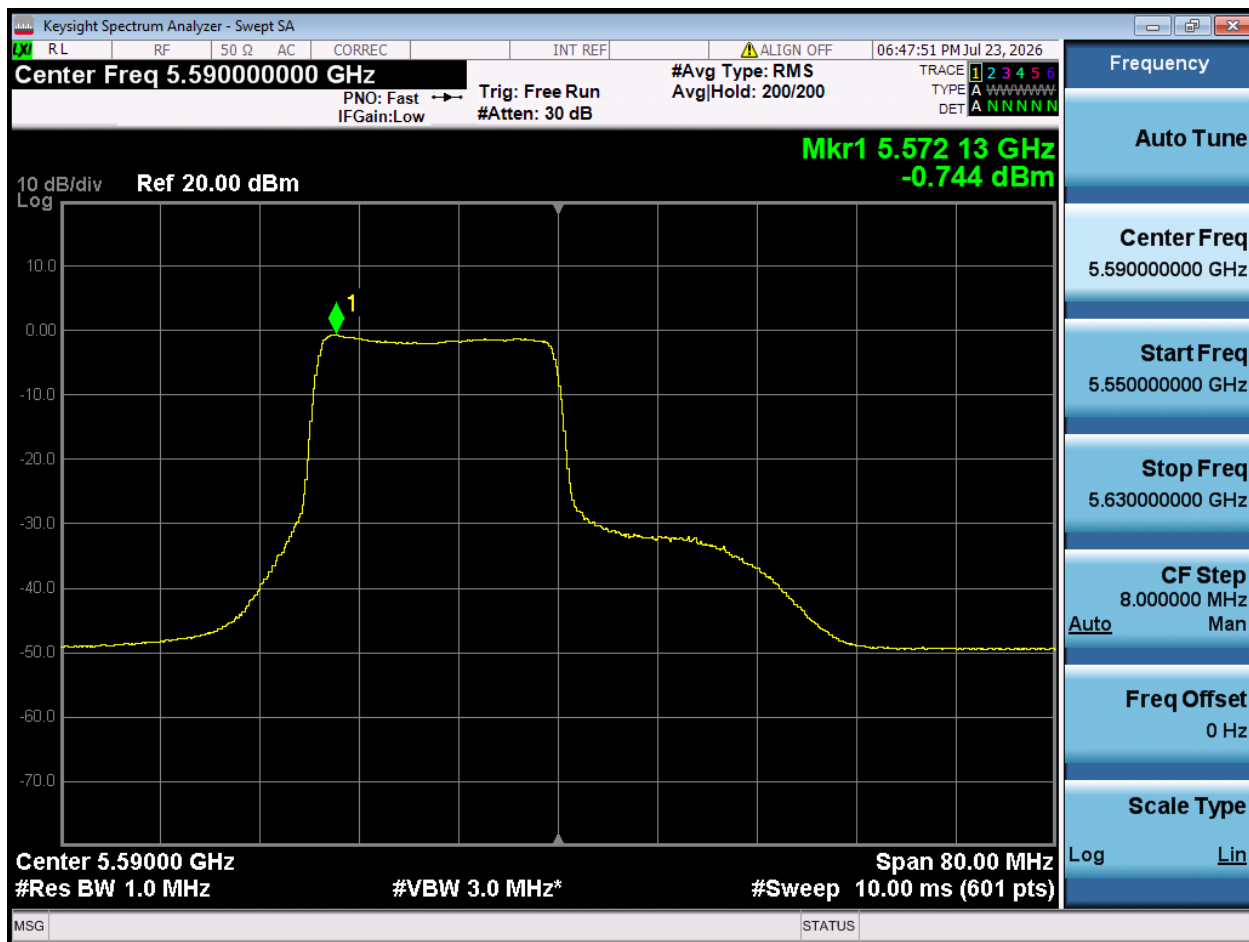
16.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5590MHz)

5571.866667	1.809



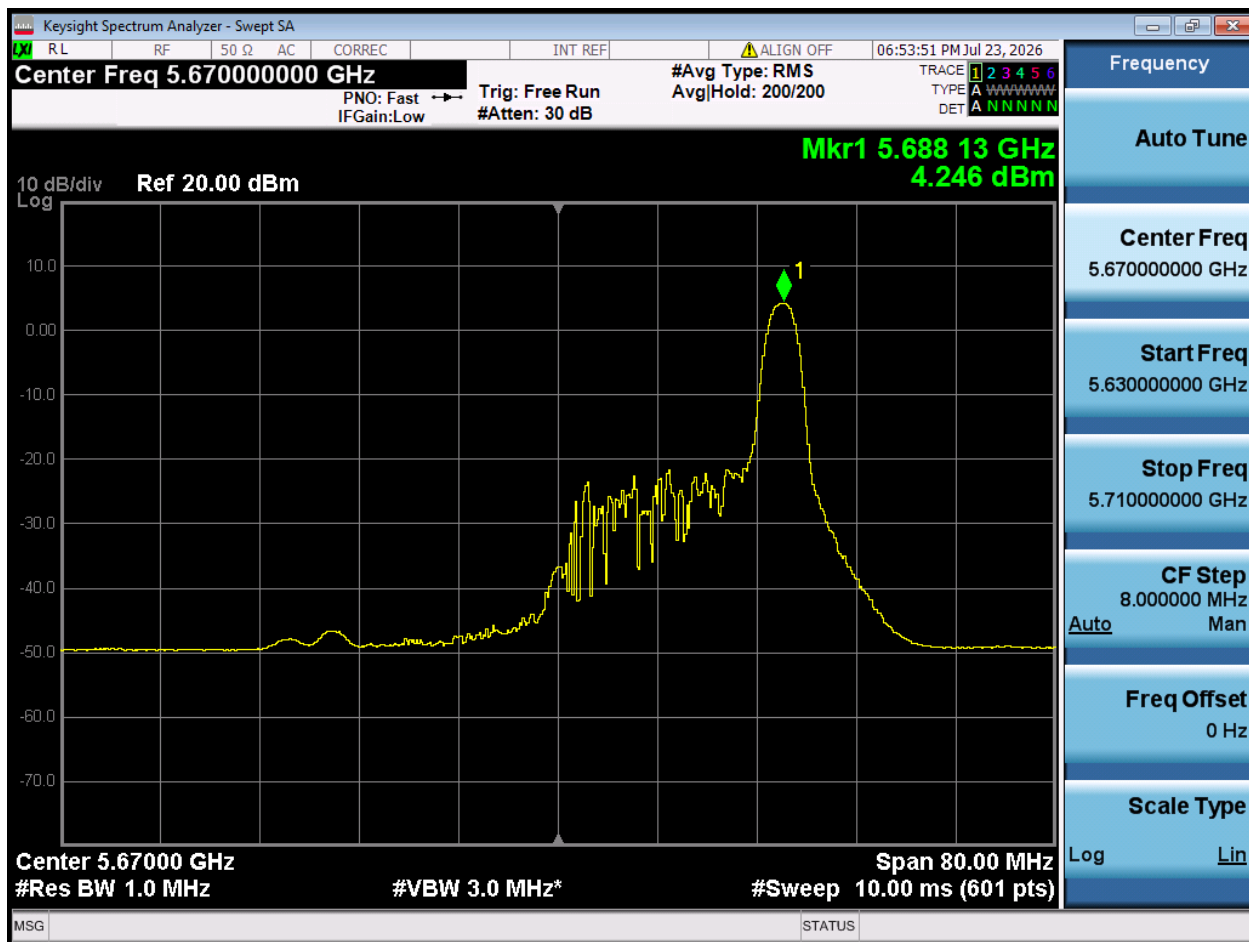
16.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5590MHz)

5572.133333	-0.744



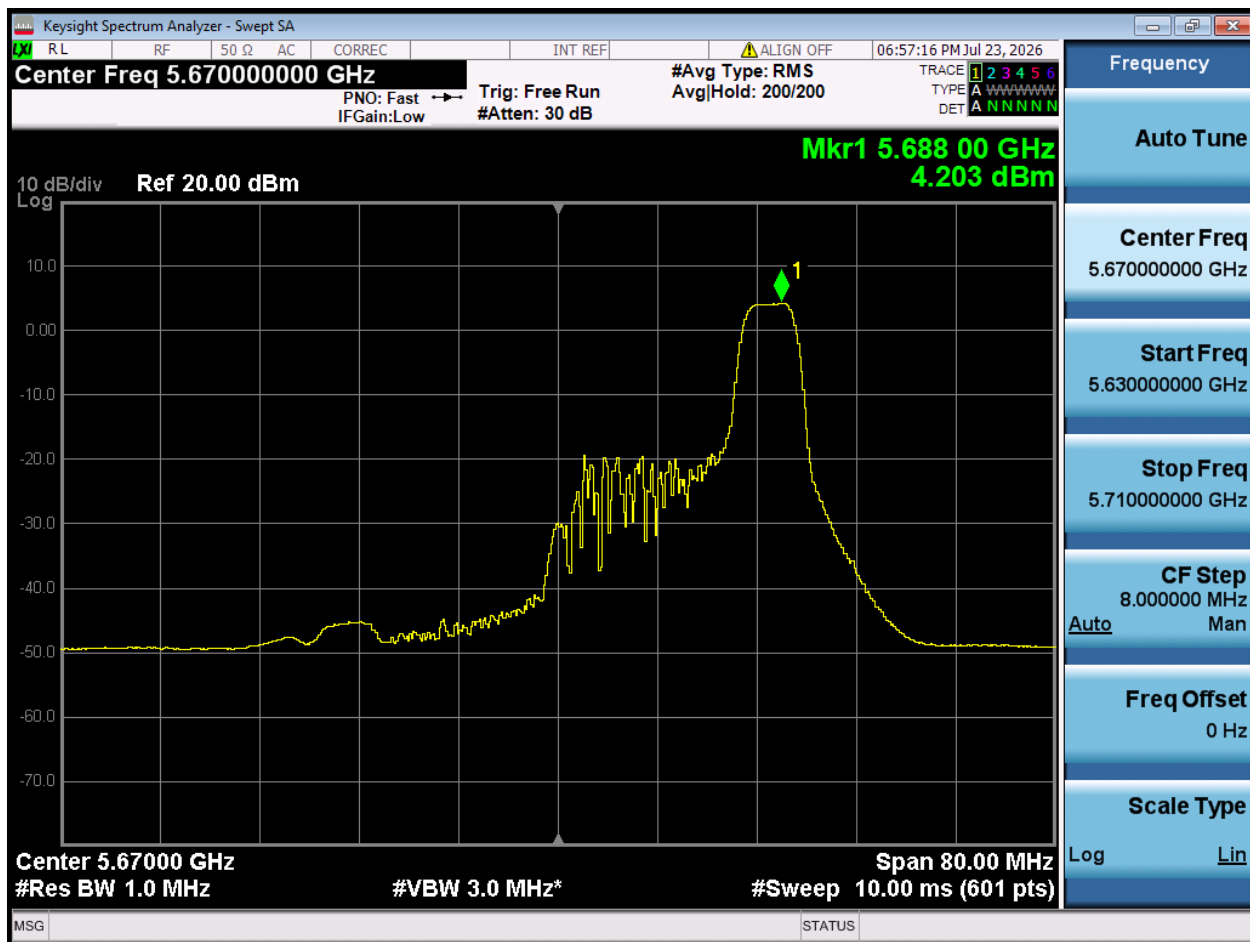
16.9. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5670MHz)

5688.133333	4.246



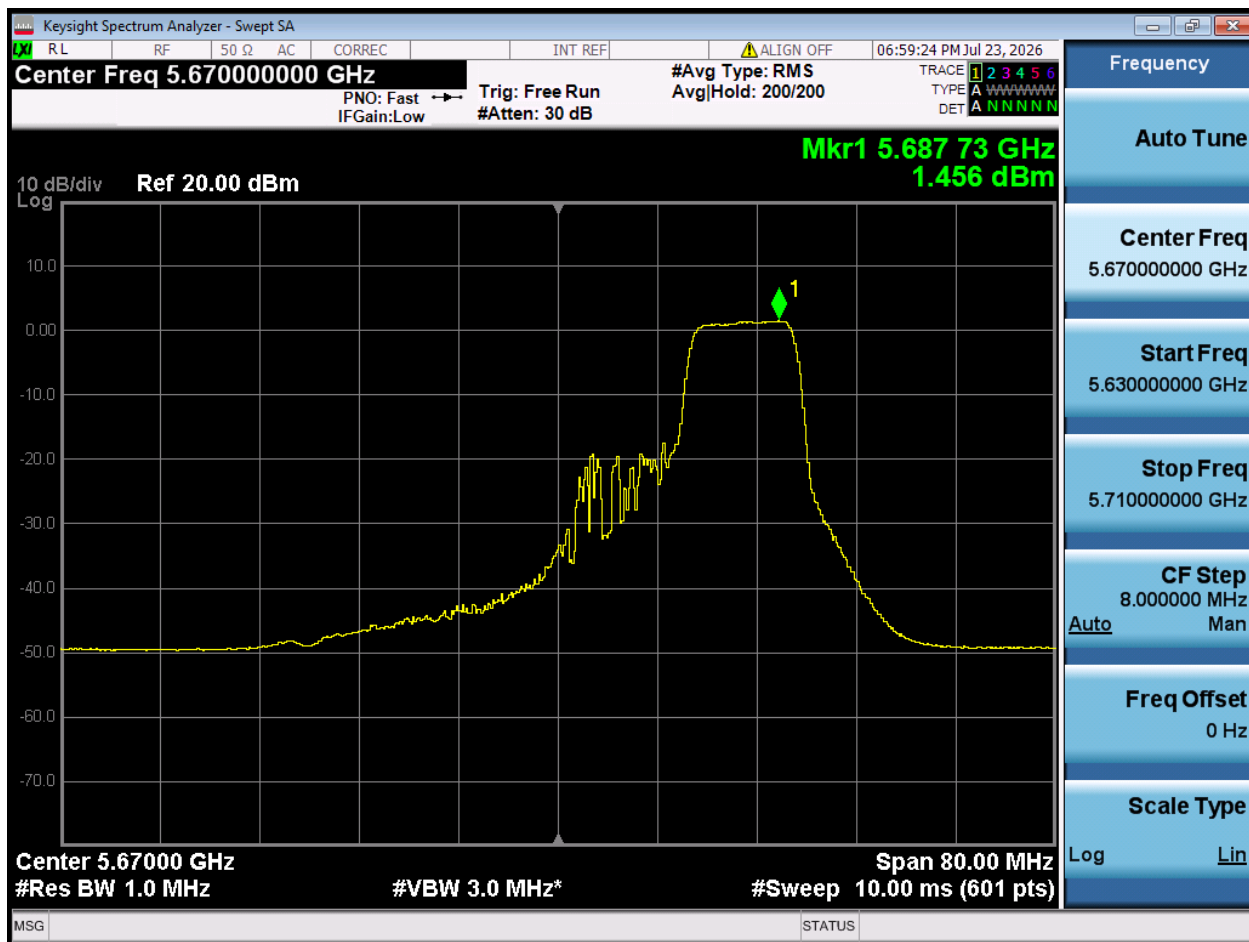
16.10. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5670MHz)

5688	4.203



16.11. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5670MHz)

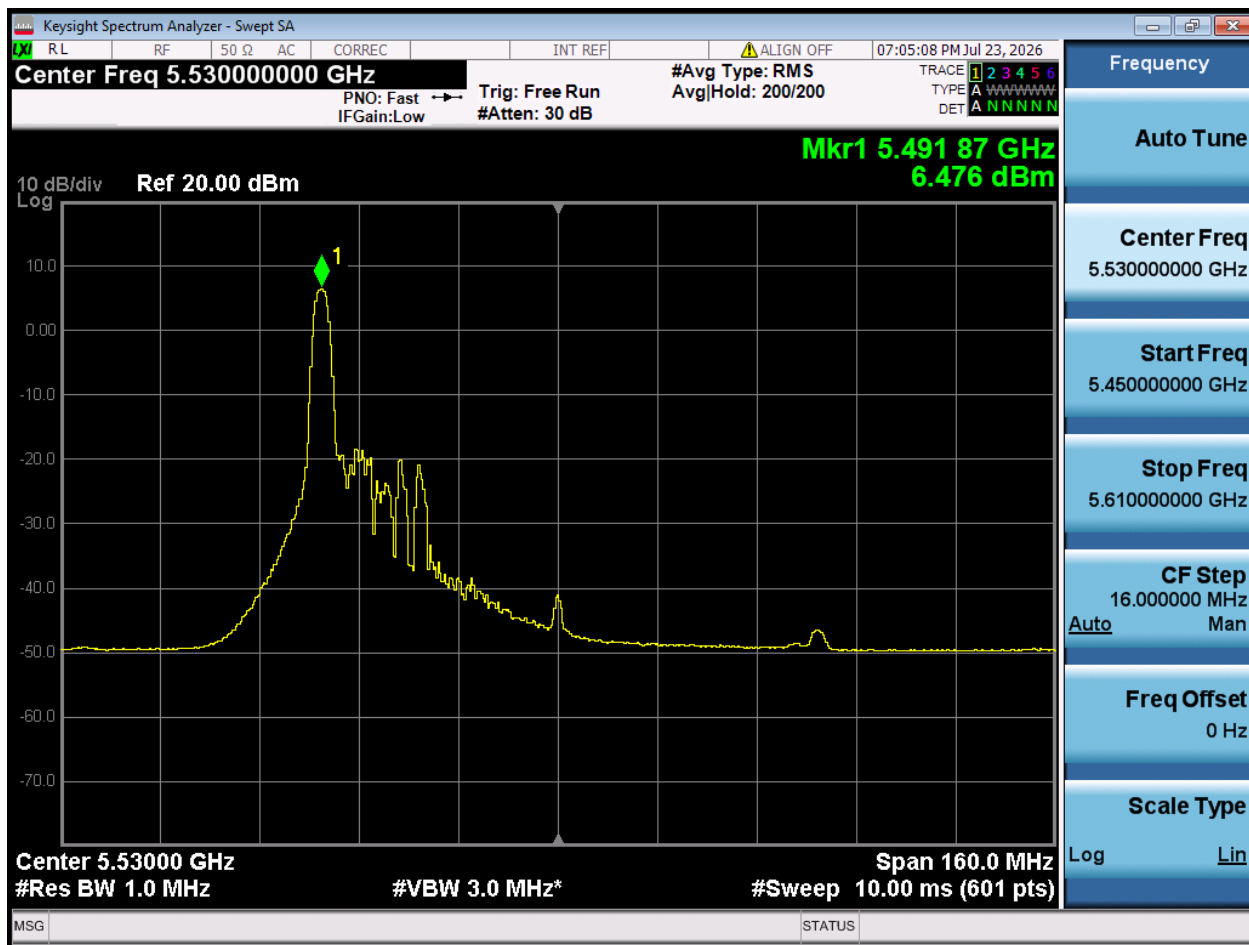
5687.73333	1.456



17. 802.11ax_U-NII-2C_BW80MHz

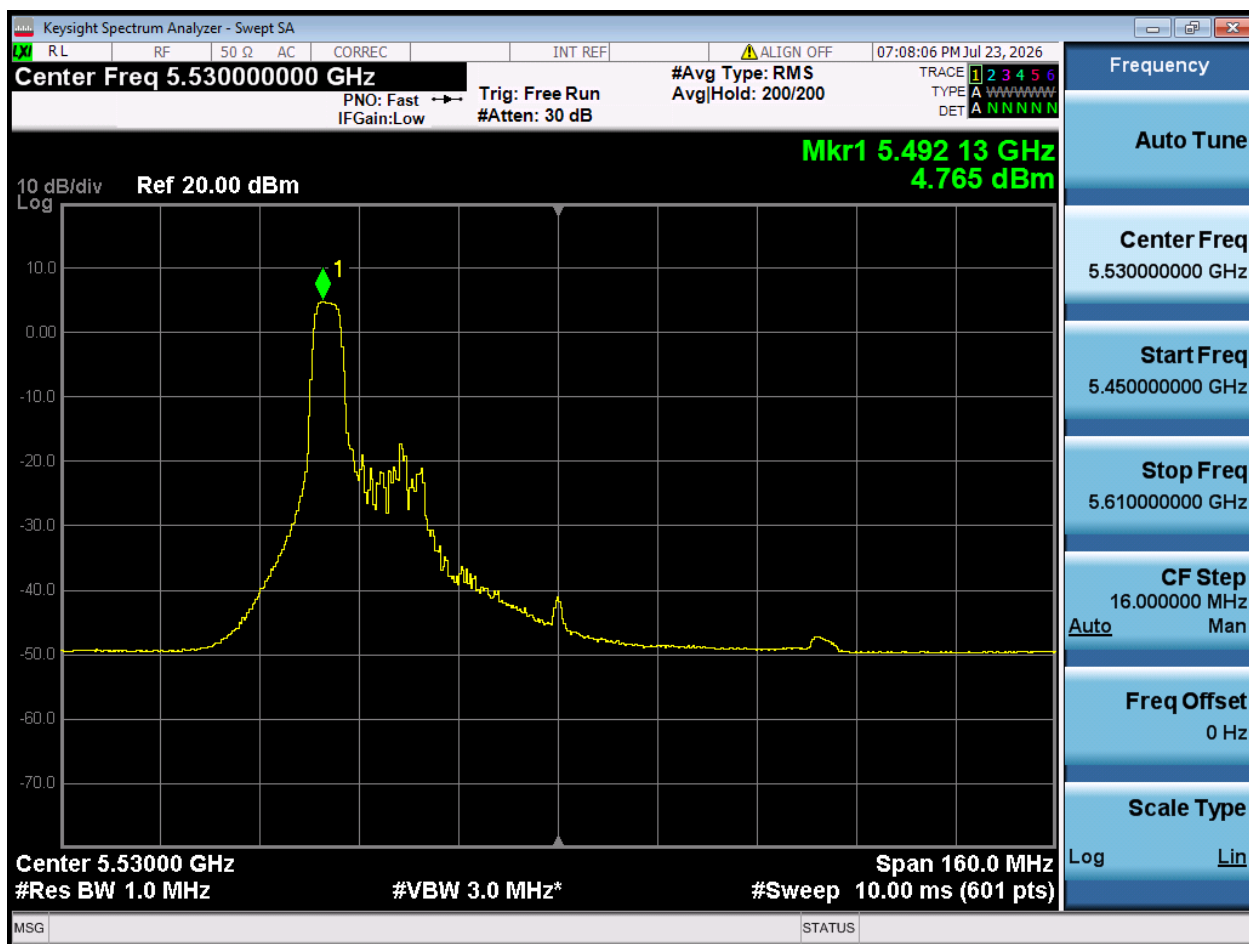
17.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5530MHz)

5491.866667	6.476



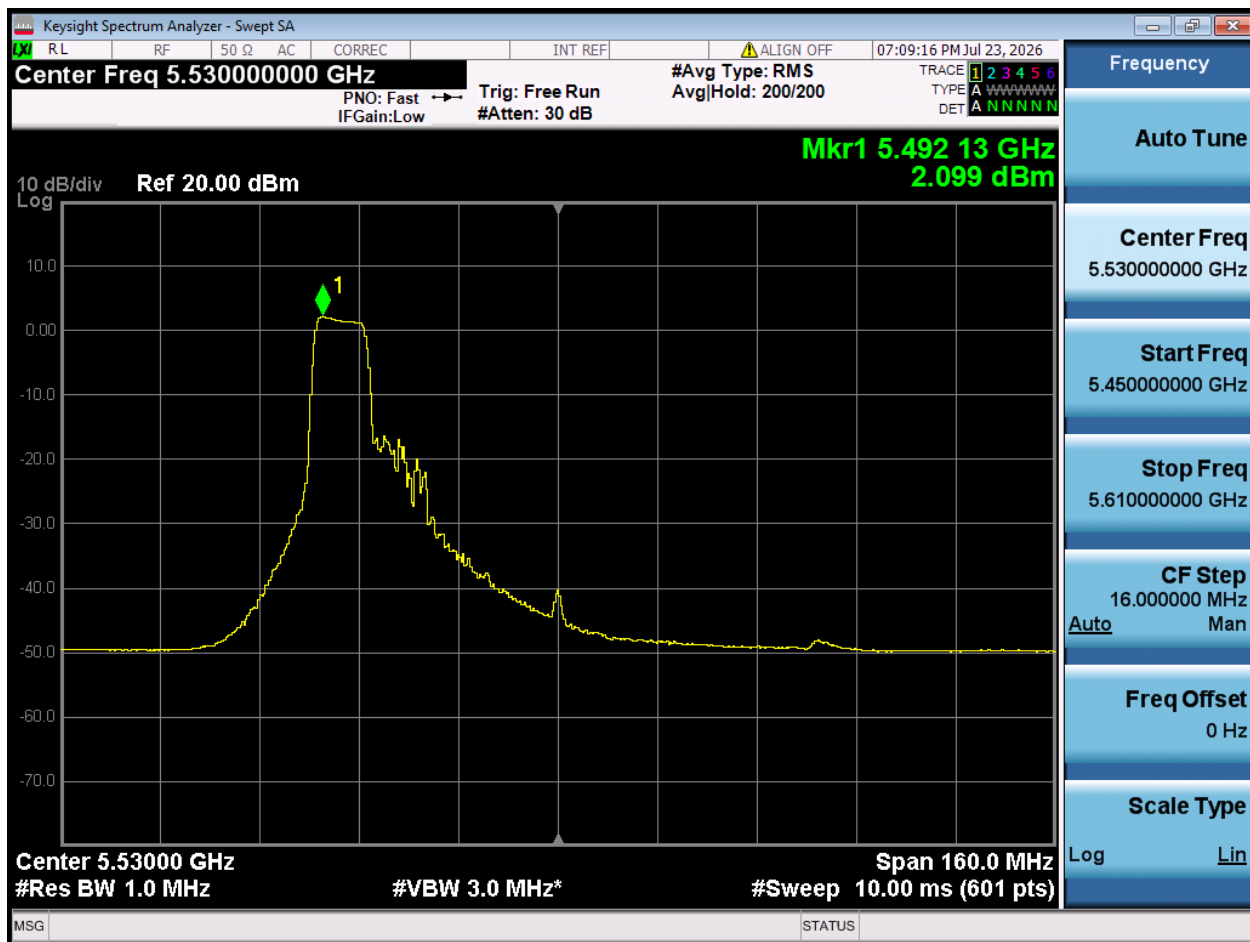
17.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5530MHz)

5492.133333	4.765



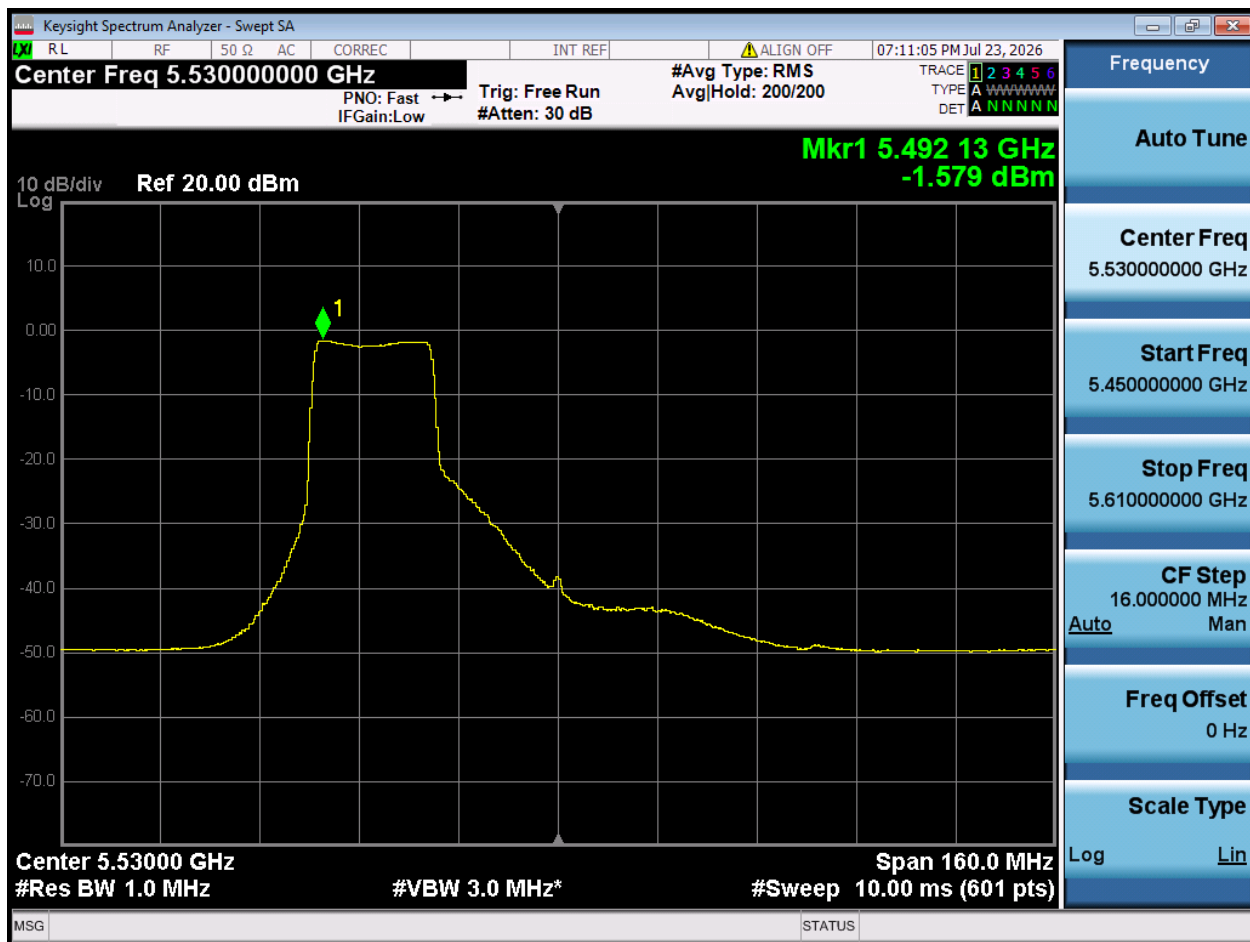
17.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5530MHz)

5492.133333	2.099



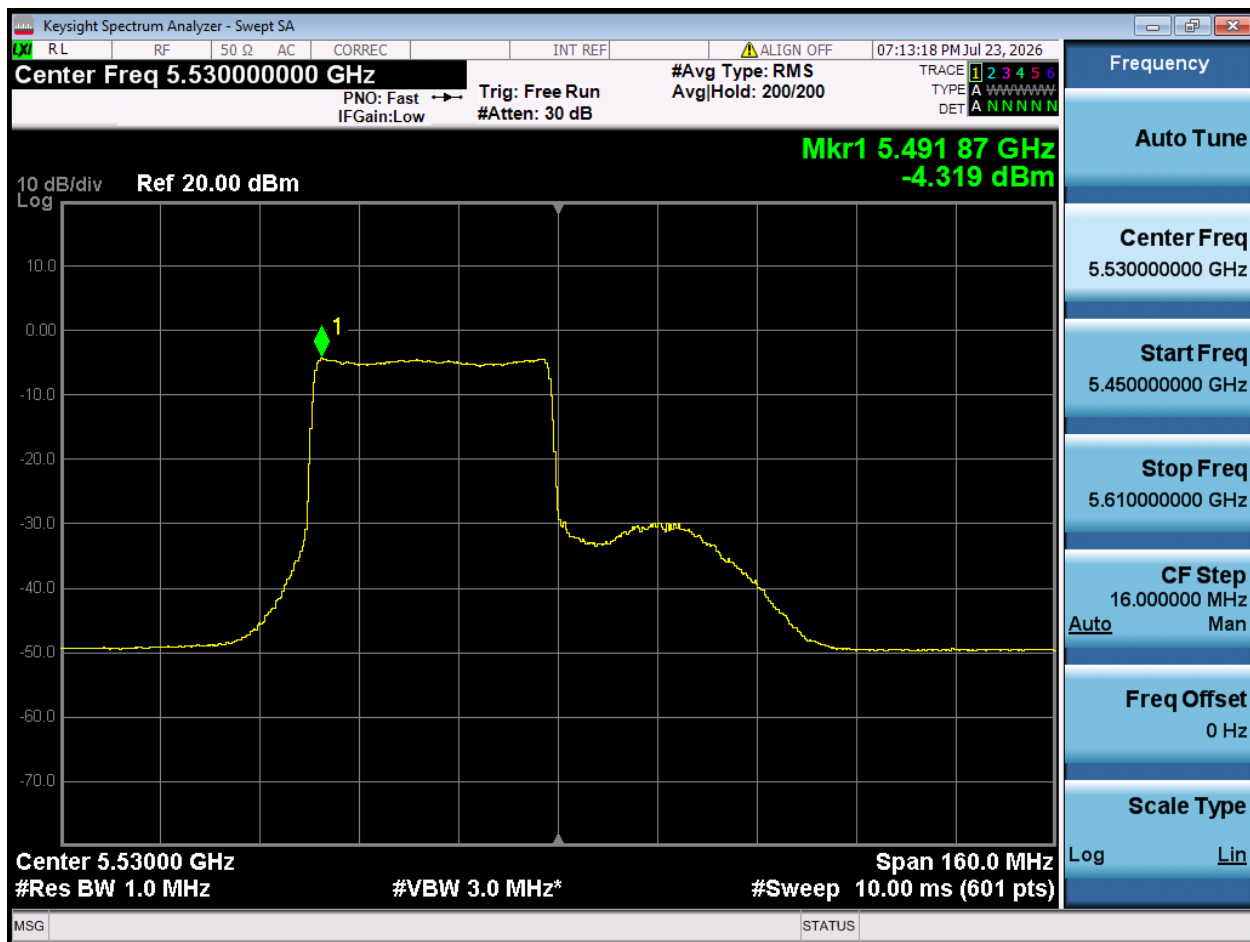
17.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5530MHz)

5492.133333	-1.579



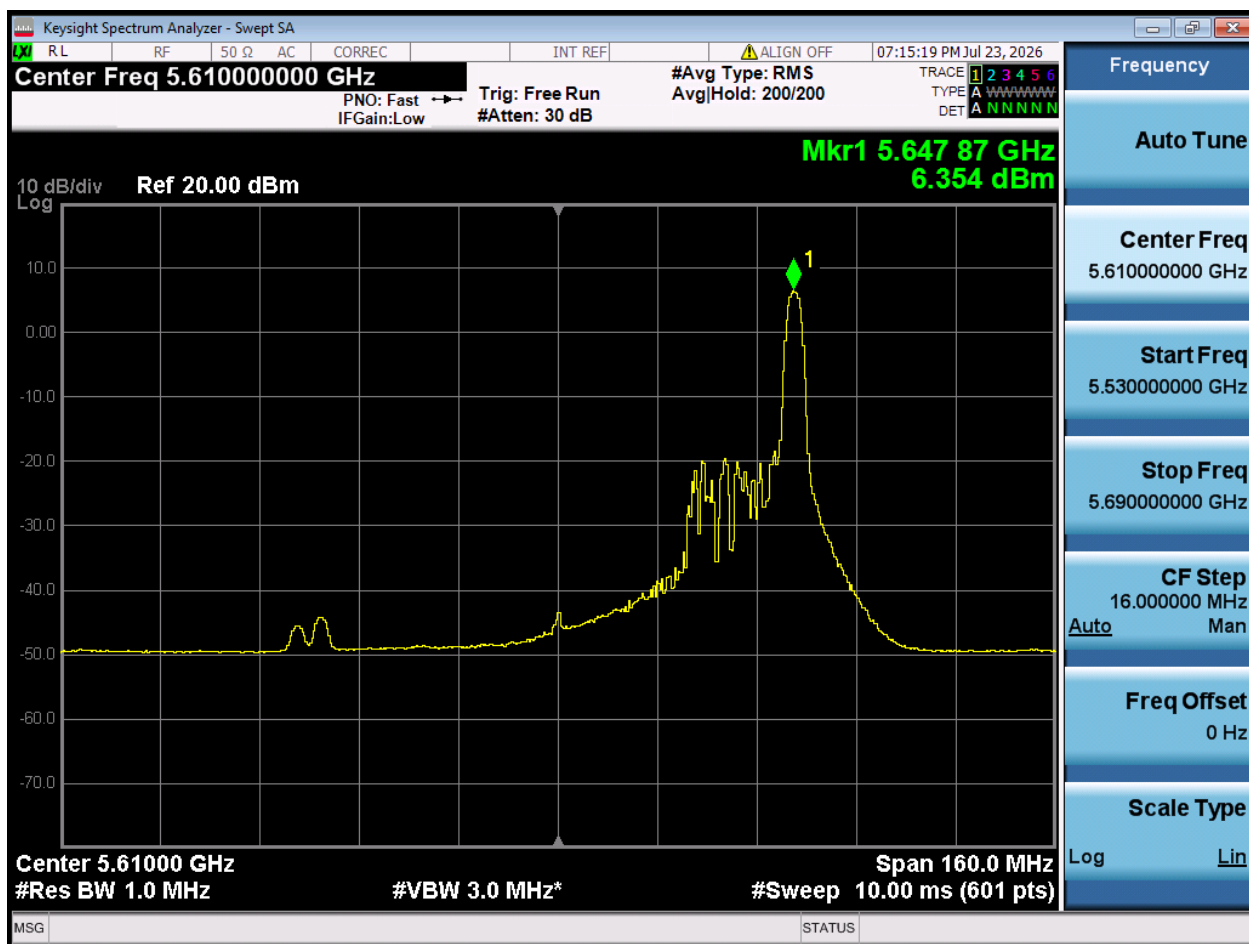
17.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:5530MHz)

5491.866667	-4.319



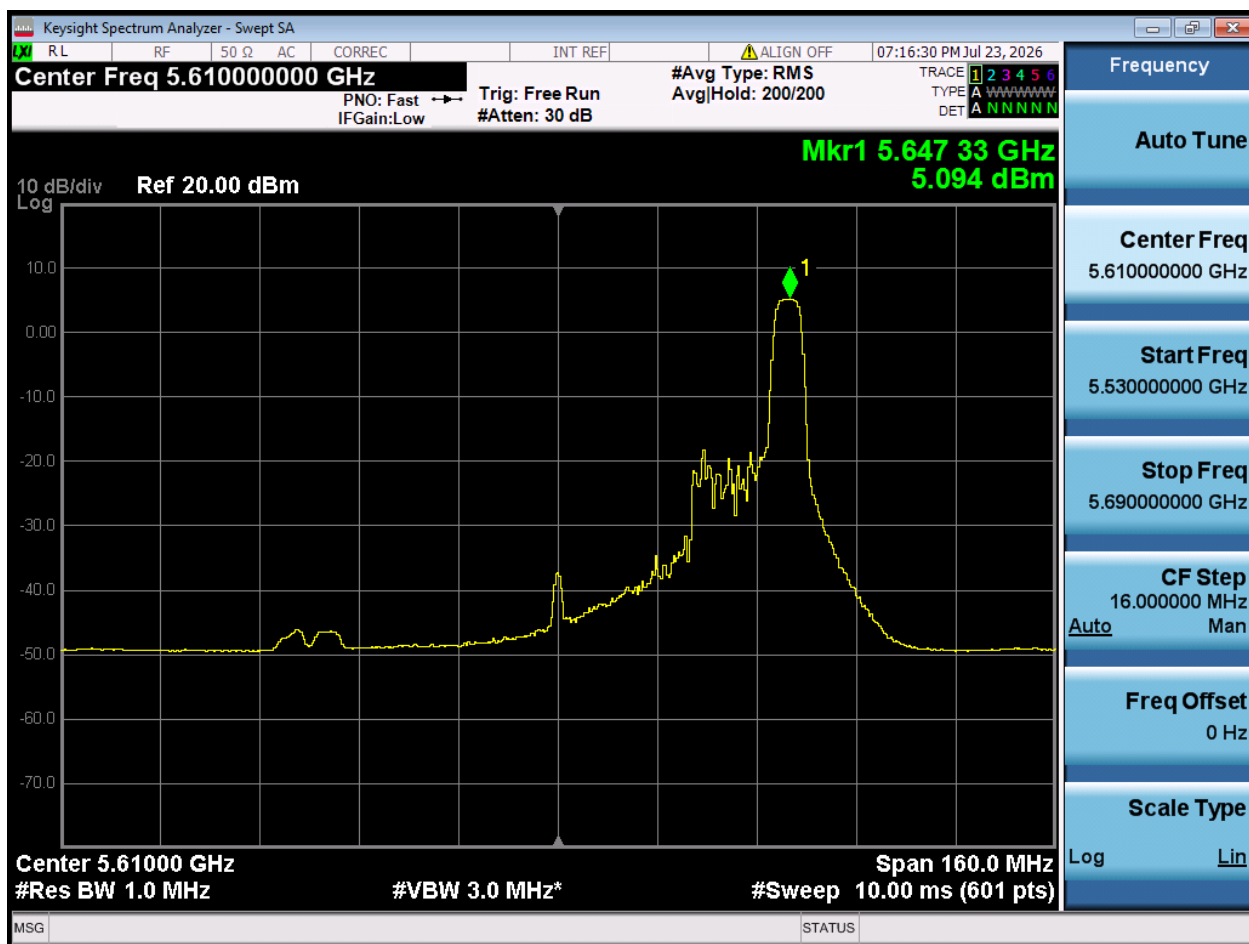
17.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5610MHz)

5647.866667	6.354



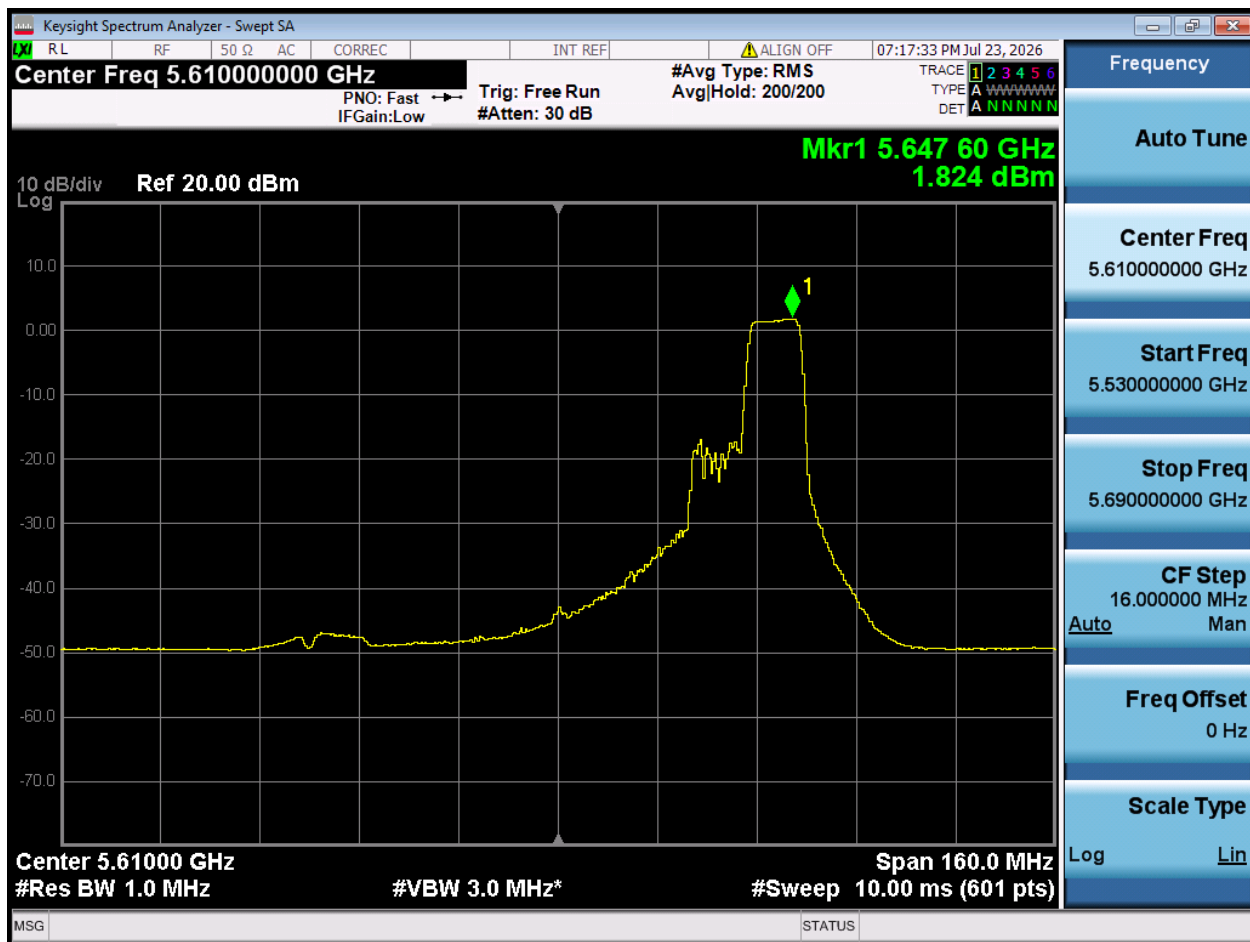
17.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5610MHz)

5647.333333	5.094



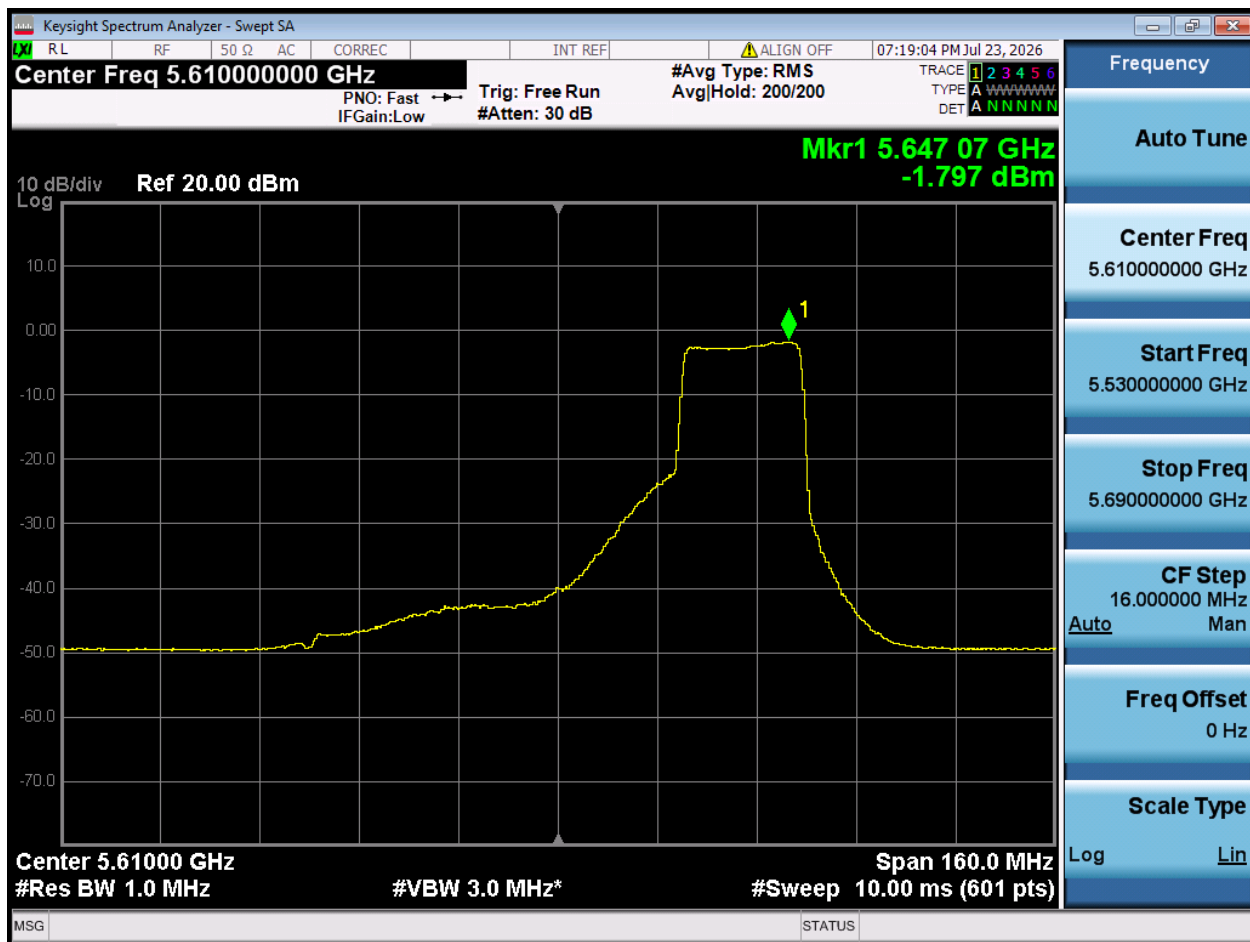
17.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5610MHz)

5647.6	1.824



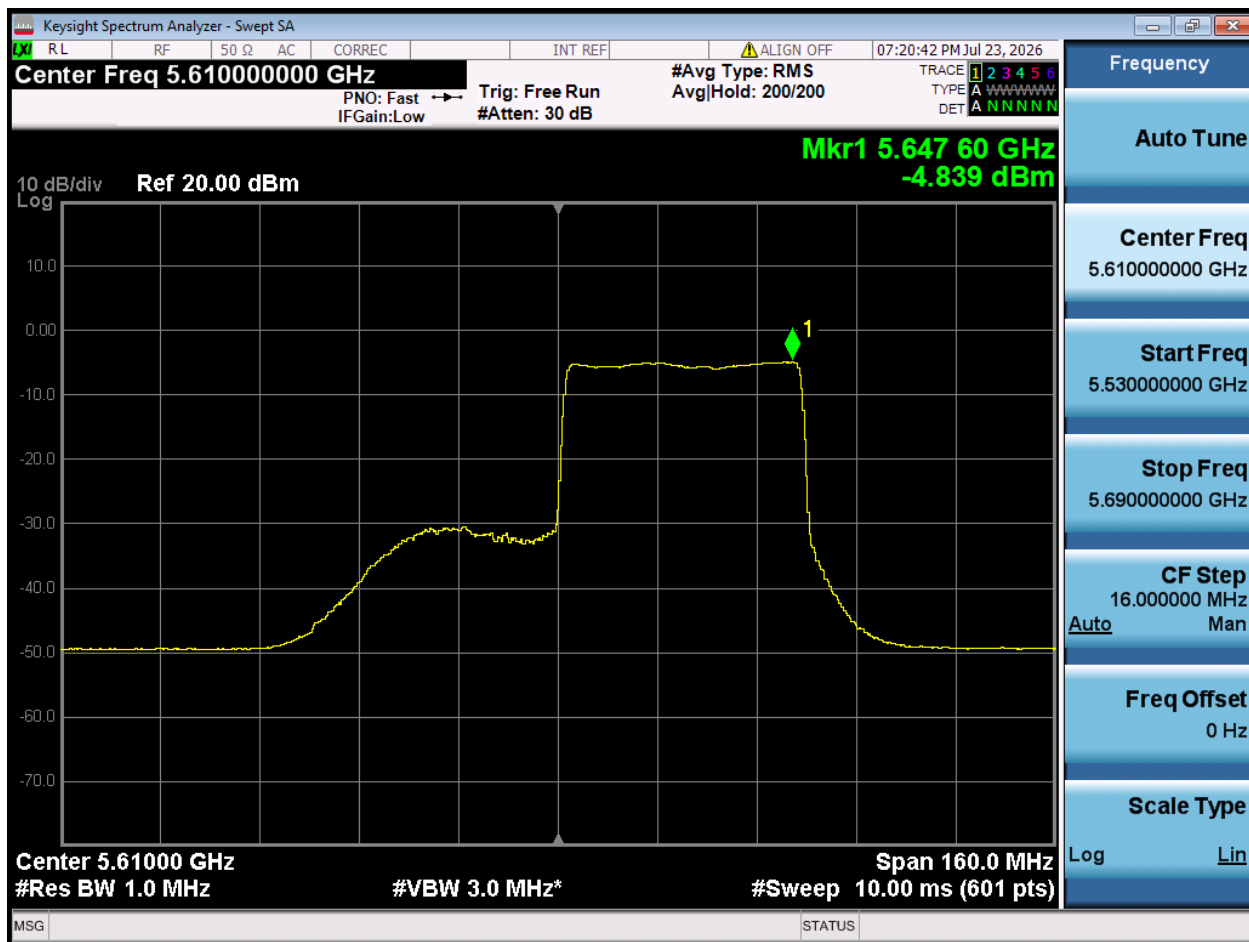
17.9. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU242, Test Freq:5610MHz)

5647.066667	-1.797



17.10. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:5610MHz)

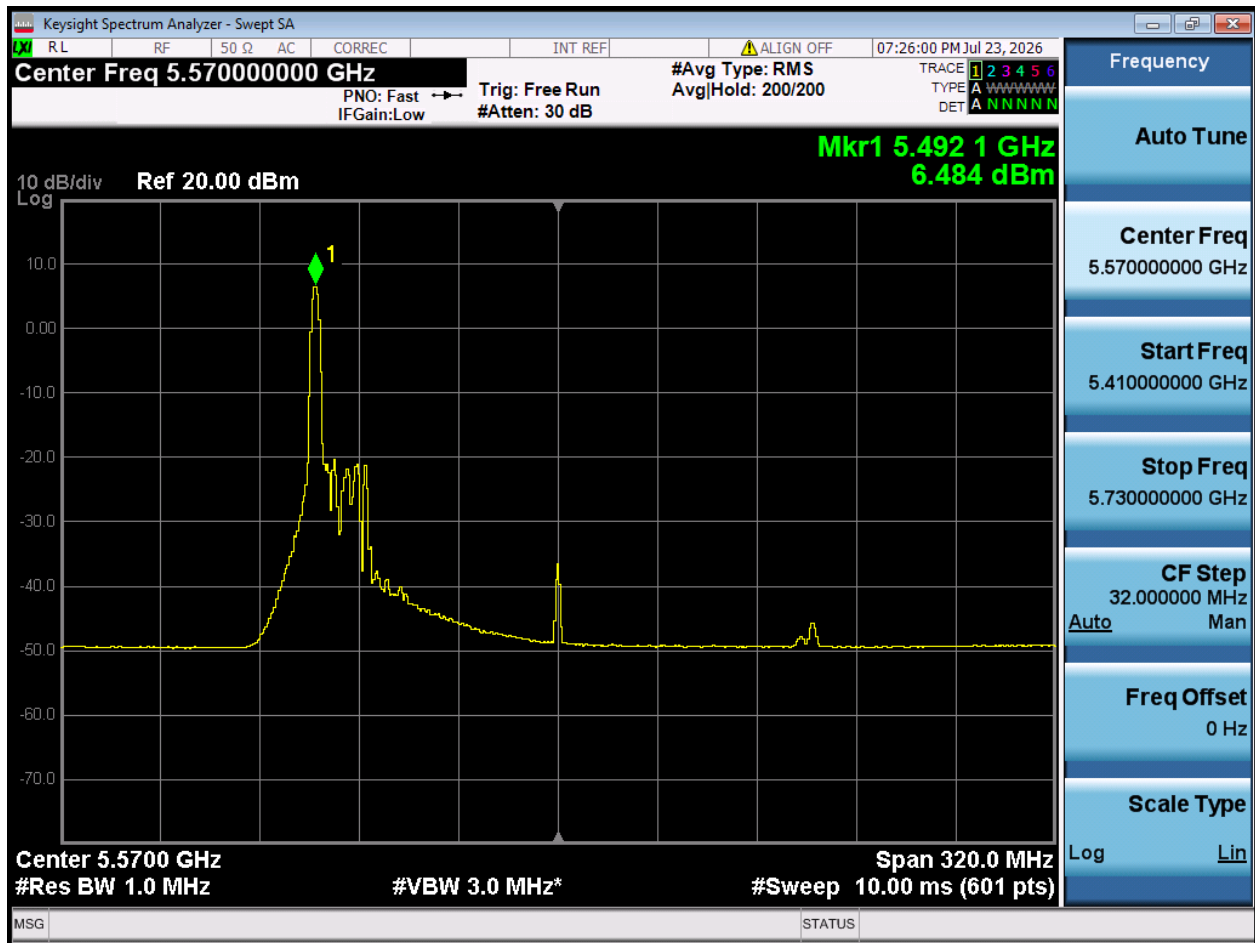
5647.6	-4.839



18. 802.11ax_U-NII-2C_BW160MHz

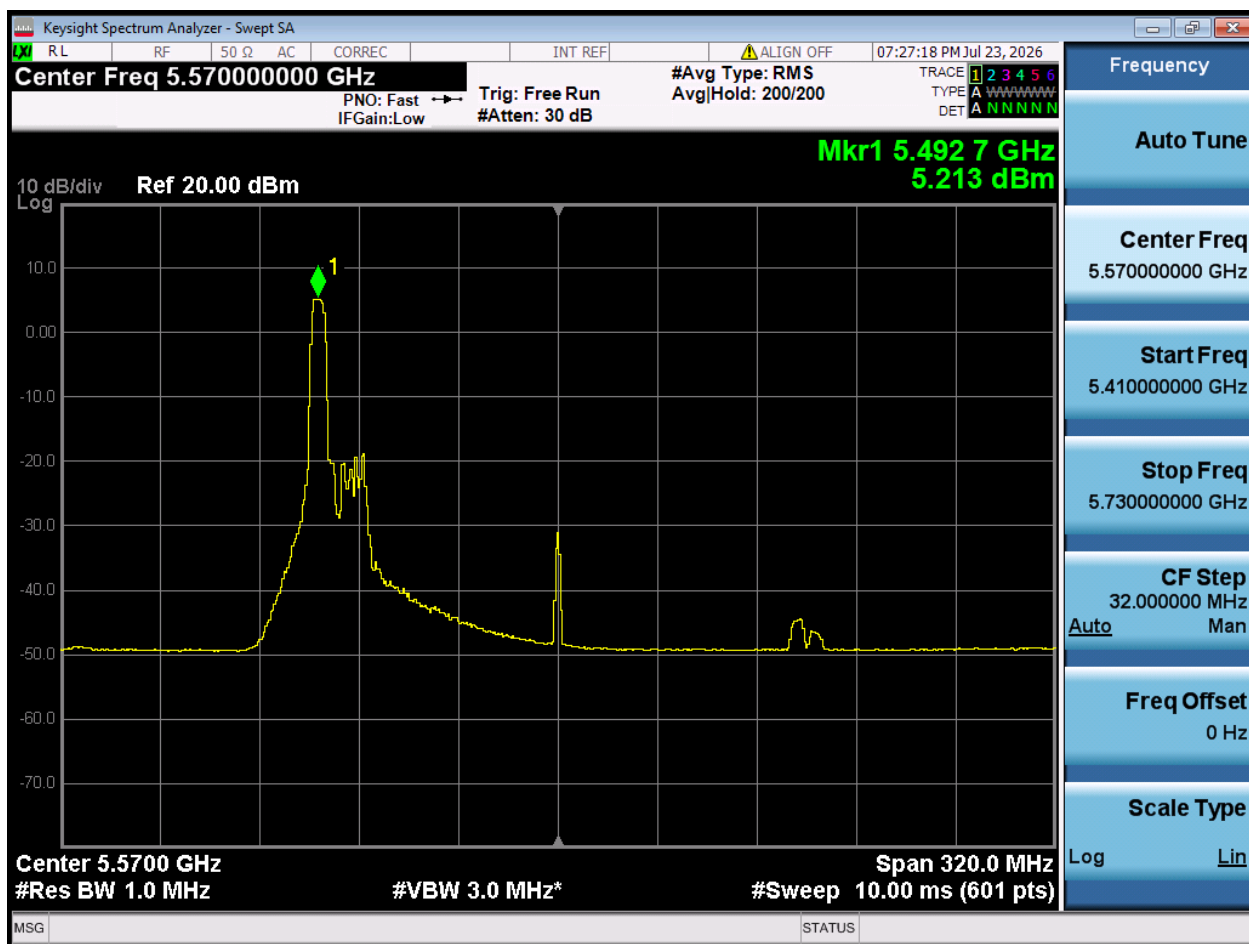
18.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5570MHz)

5492.133333	6.484



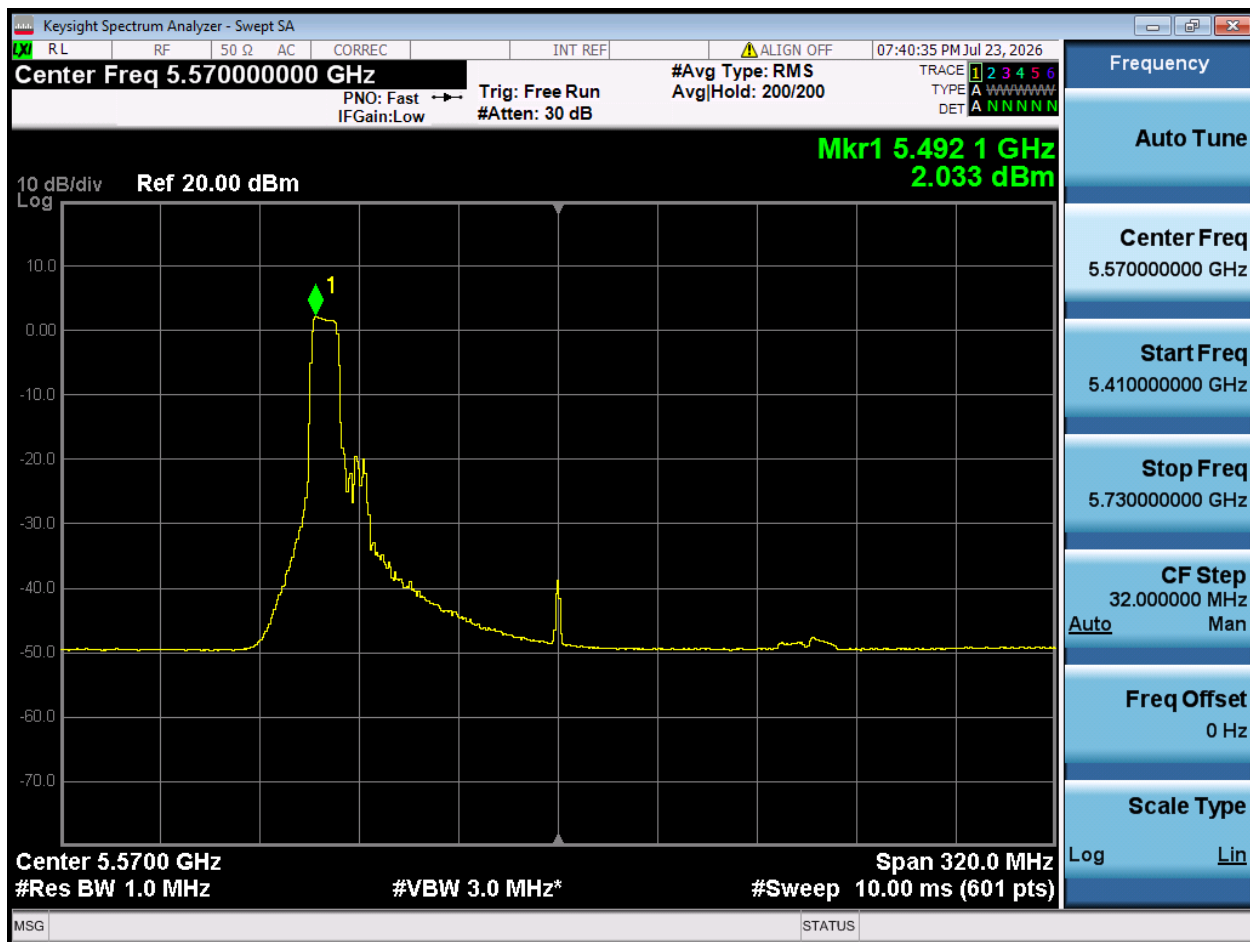
18.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5570MHz)

5492.666667	5.213



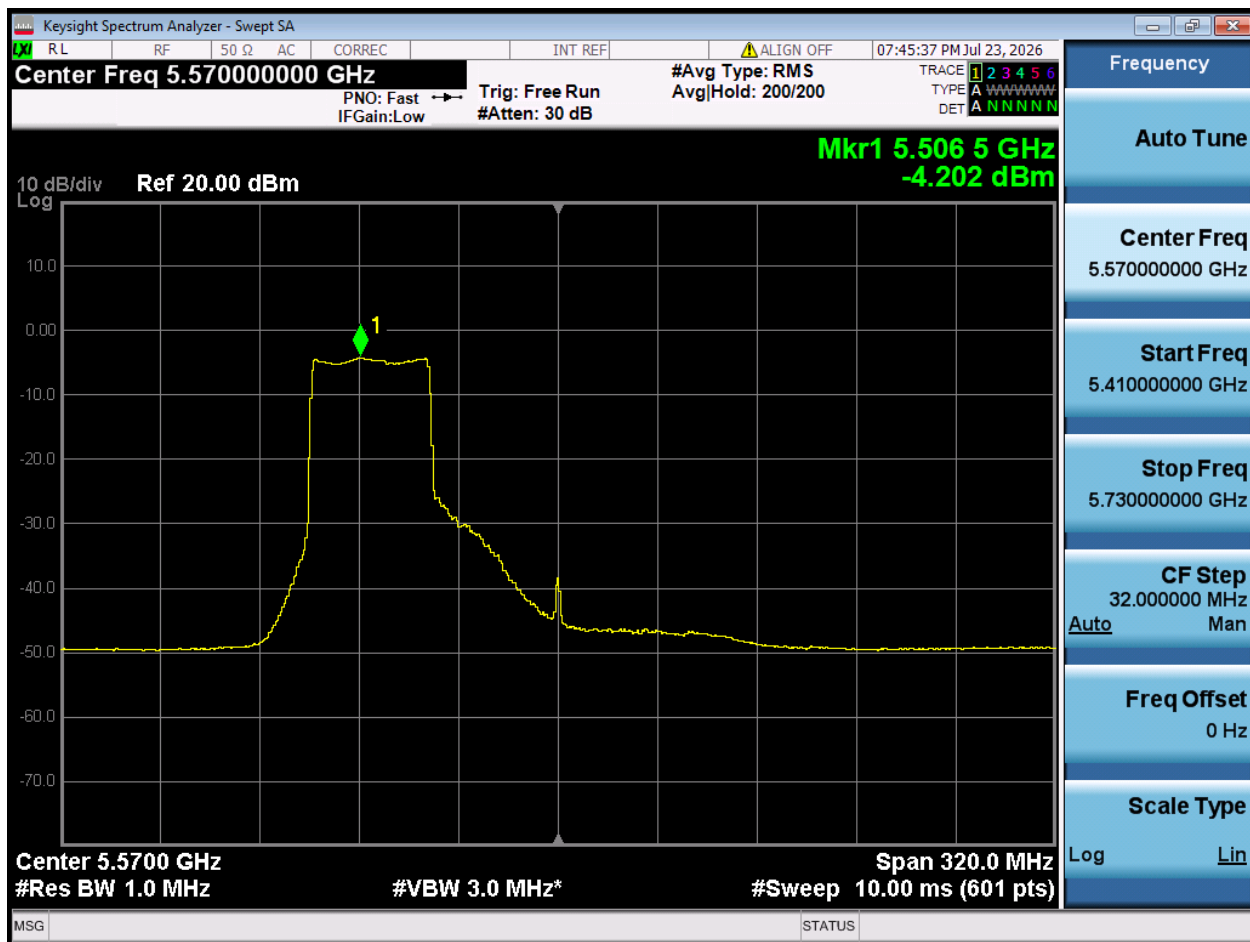
18.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5570MHz)

5492.133333	2.033



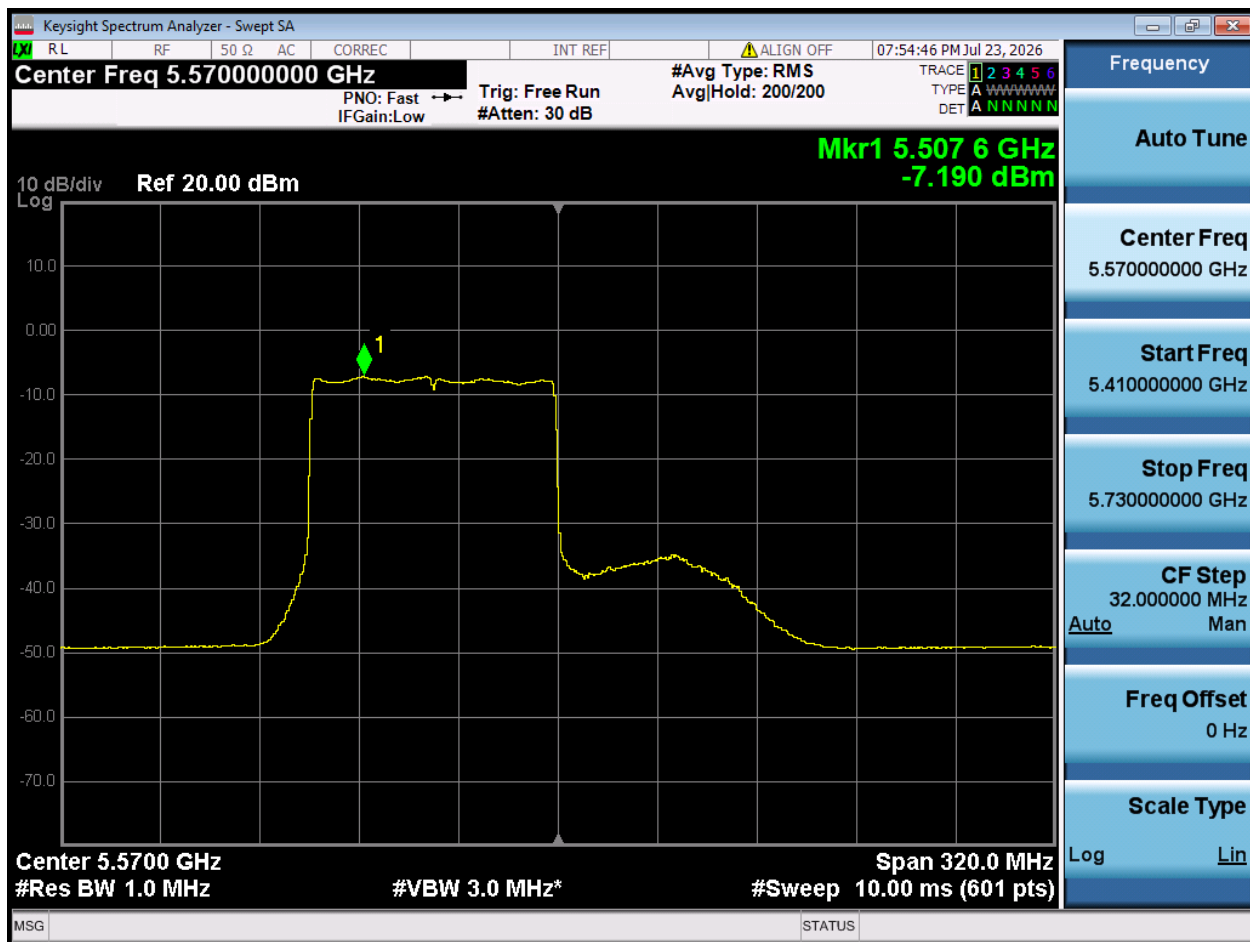
18.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU484, Test Freq:5570MHz)

5506.533333	-4.202



18.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU996, Test Freq:5570MHz)

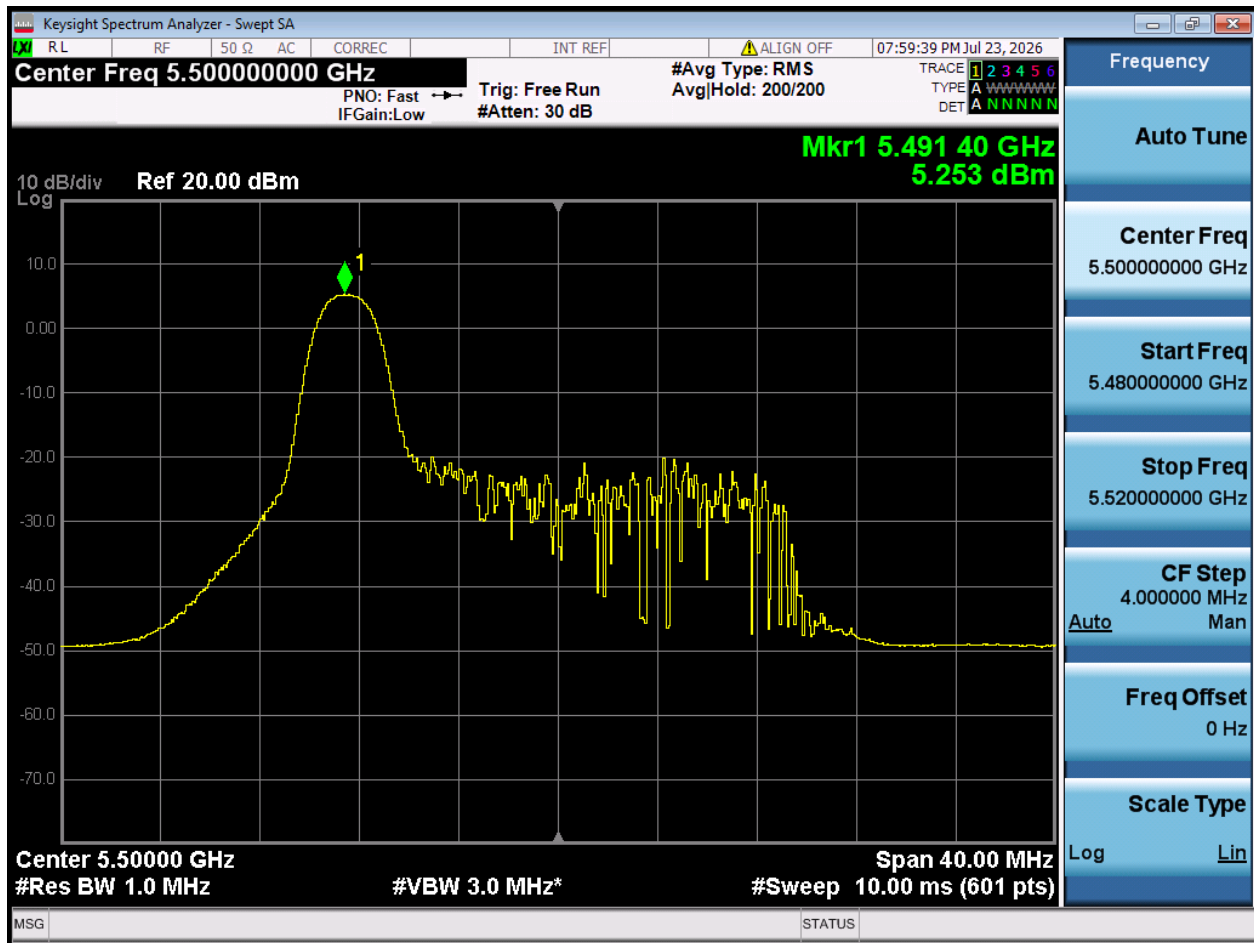
5507.6	-7.19



19. 802.11be_U-NII-2C_BW20Mhz

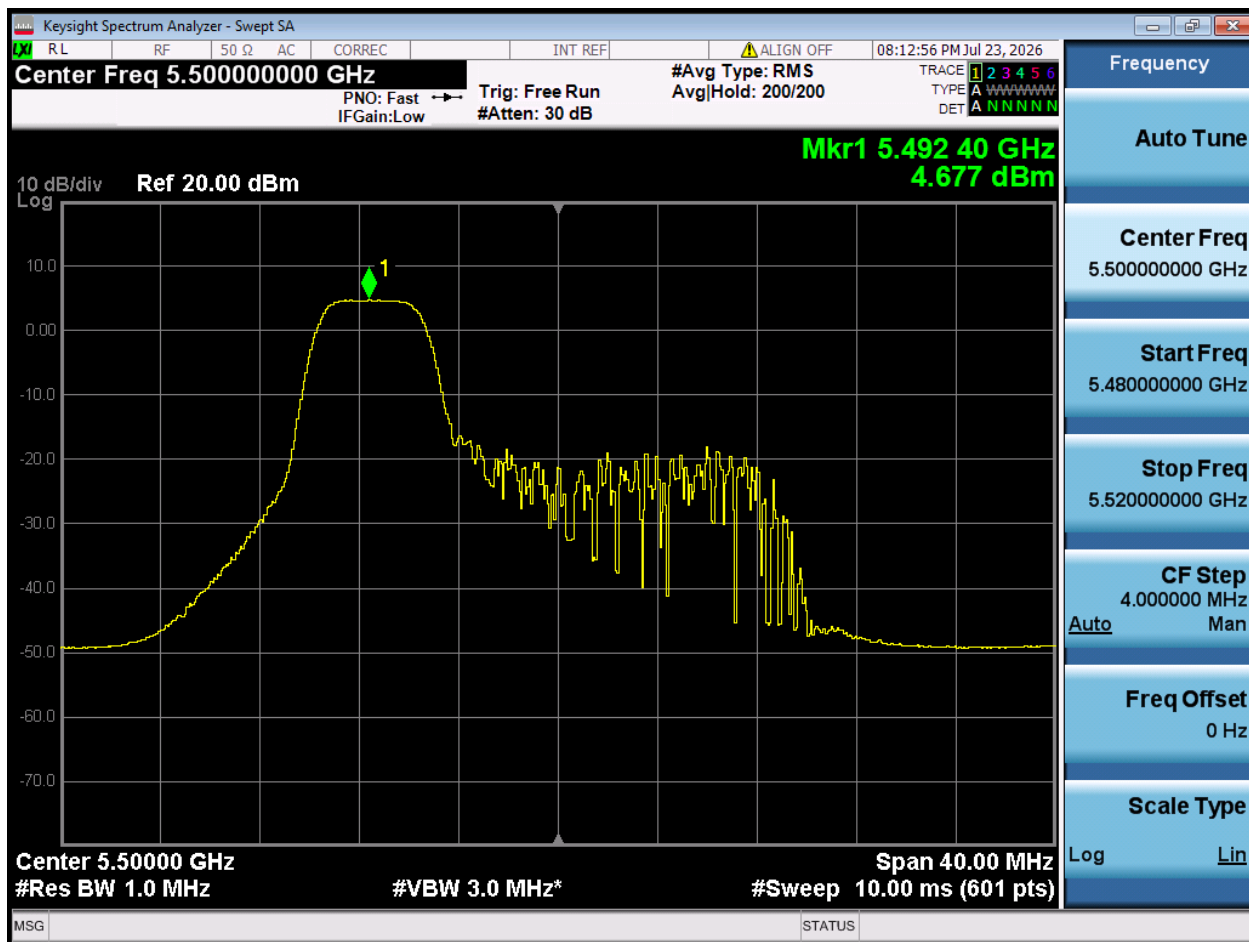
19.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5500MHz)

5491.4	5.253



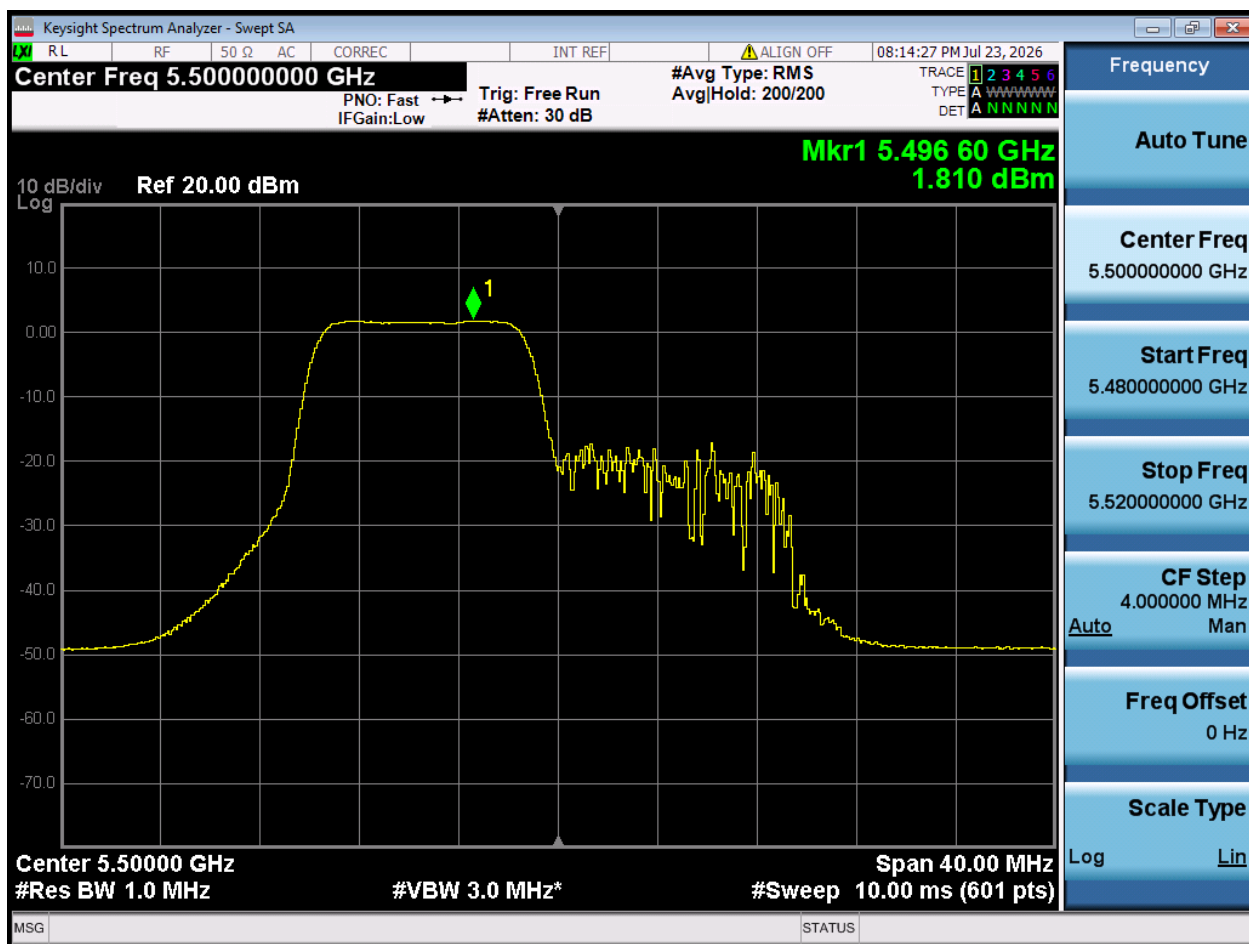
19.2. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5500MHz)

5492.4	4.677



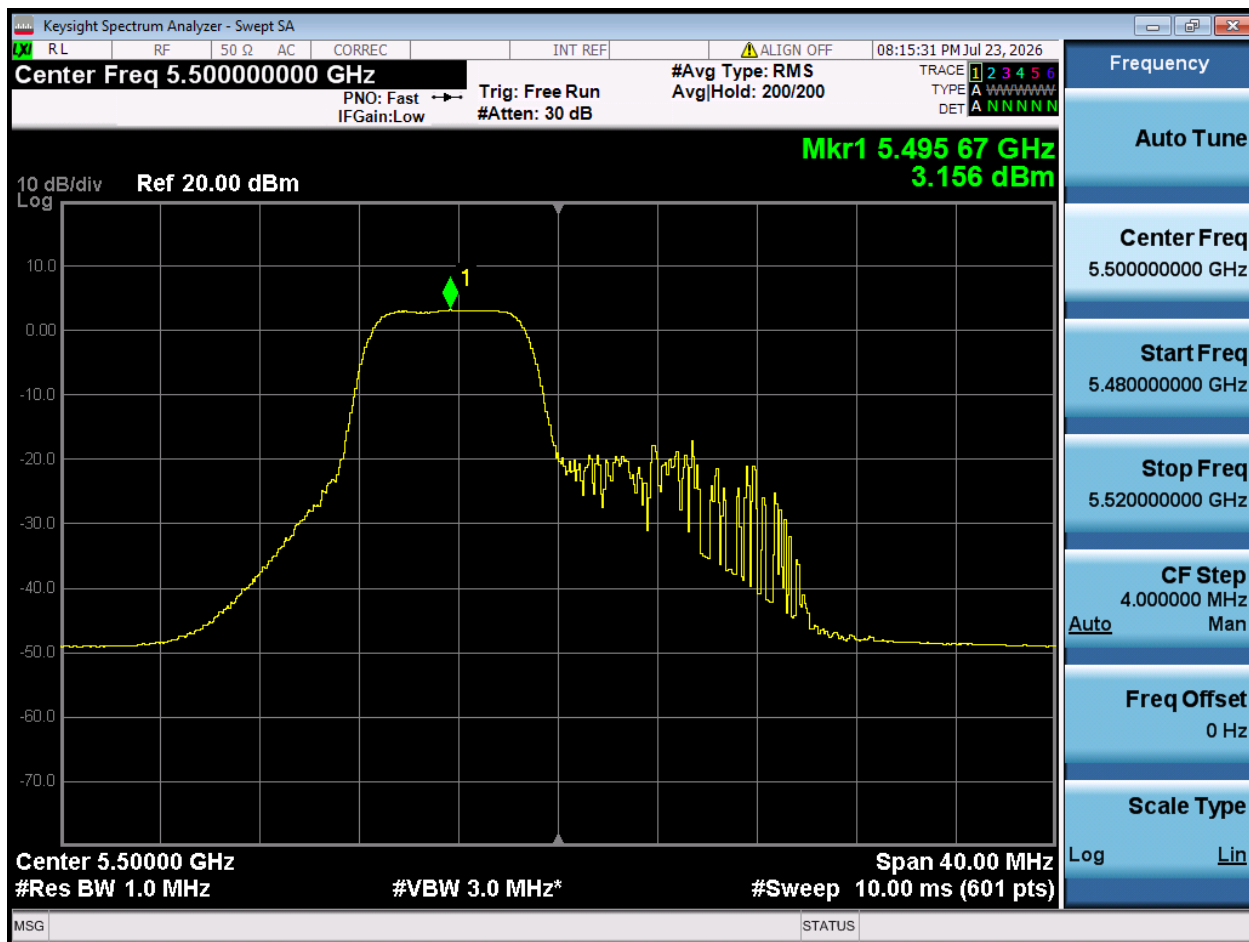
19.3. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5500MHz)

5496.6	1.81



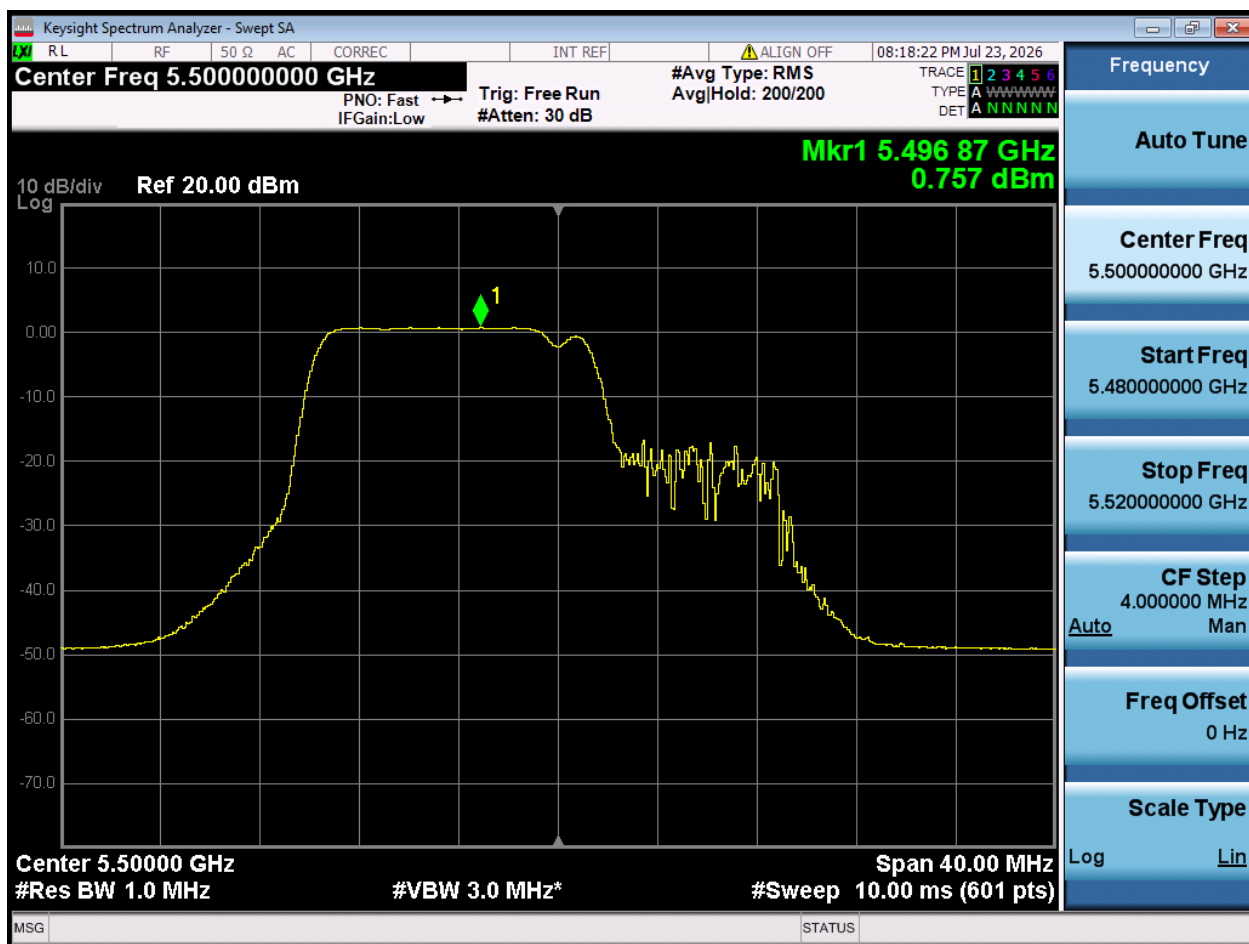
19.4. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5500MHz)

5495.666667	3.156



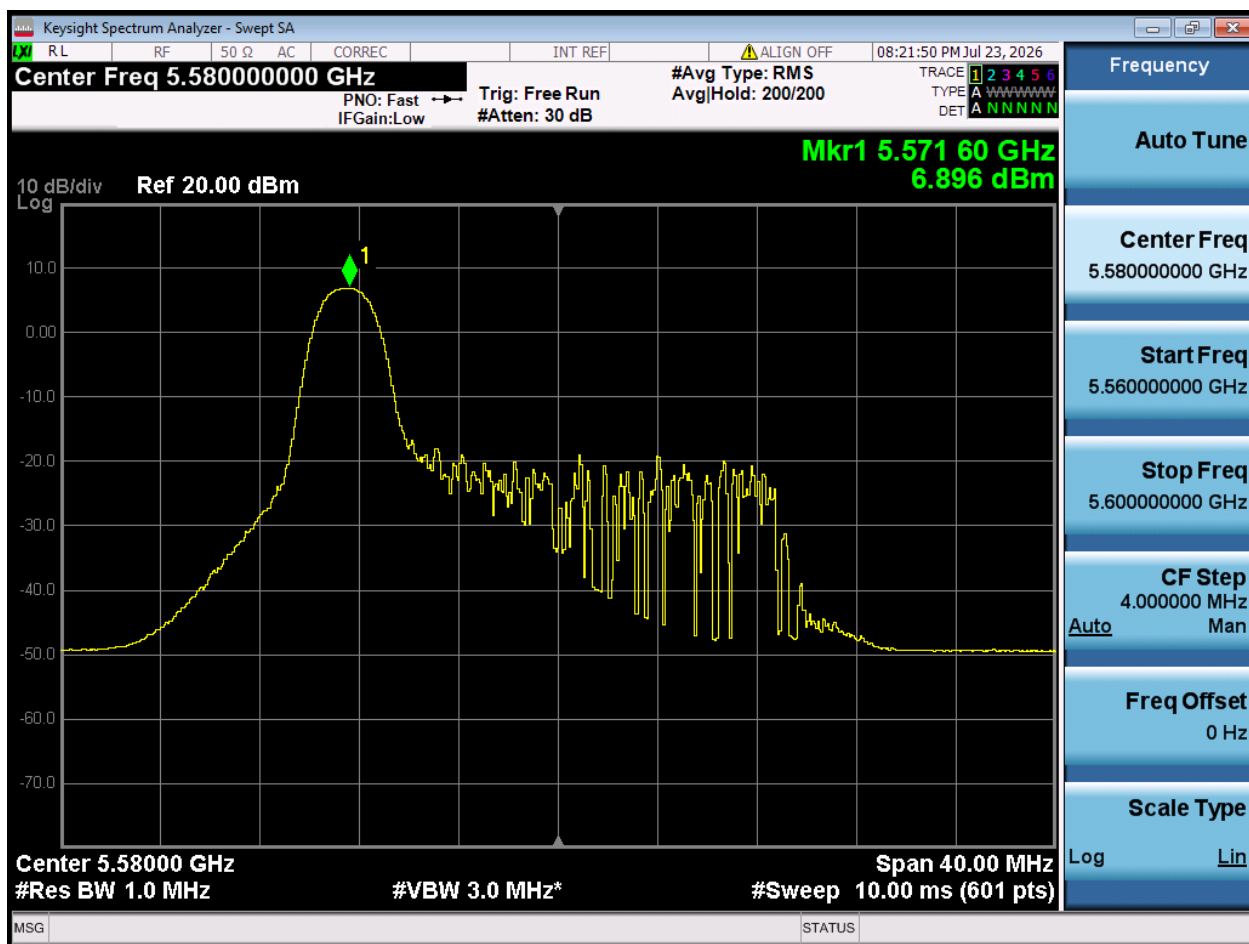
19.5. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5500MHz)

5496.866667	0.757



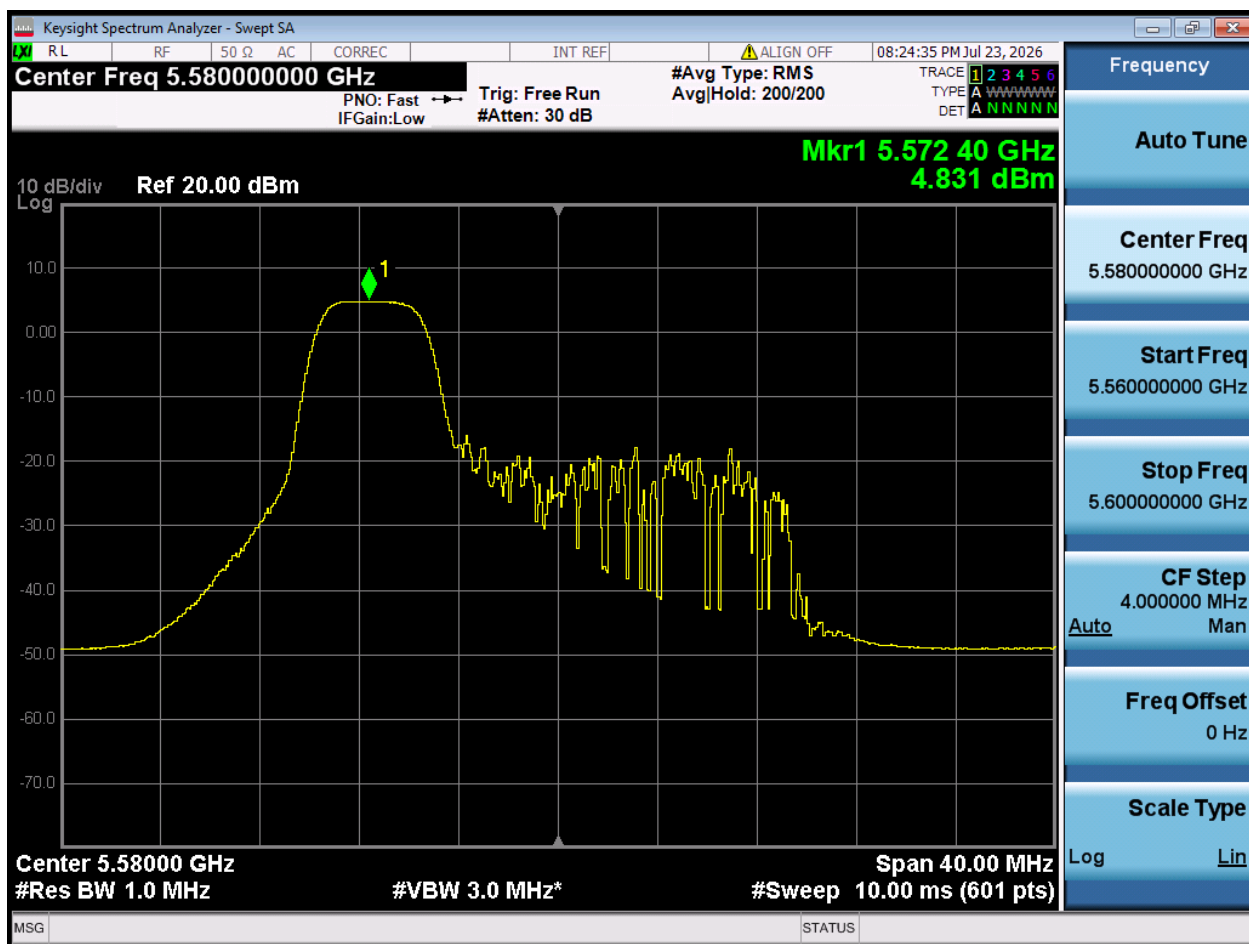
19.6. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5580MHz)

5571.6	6.896



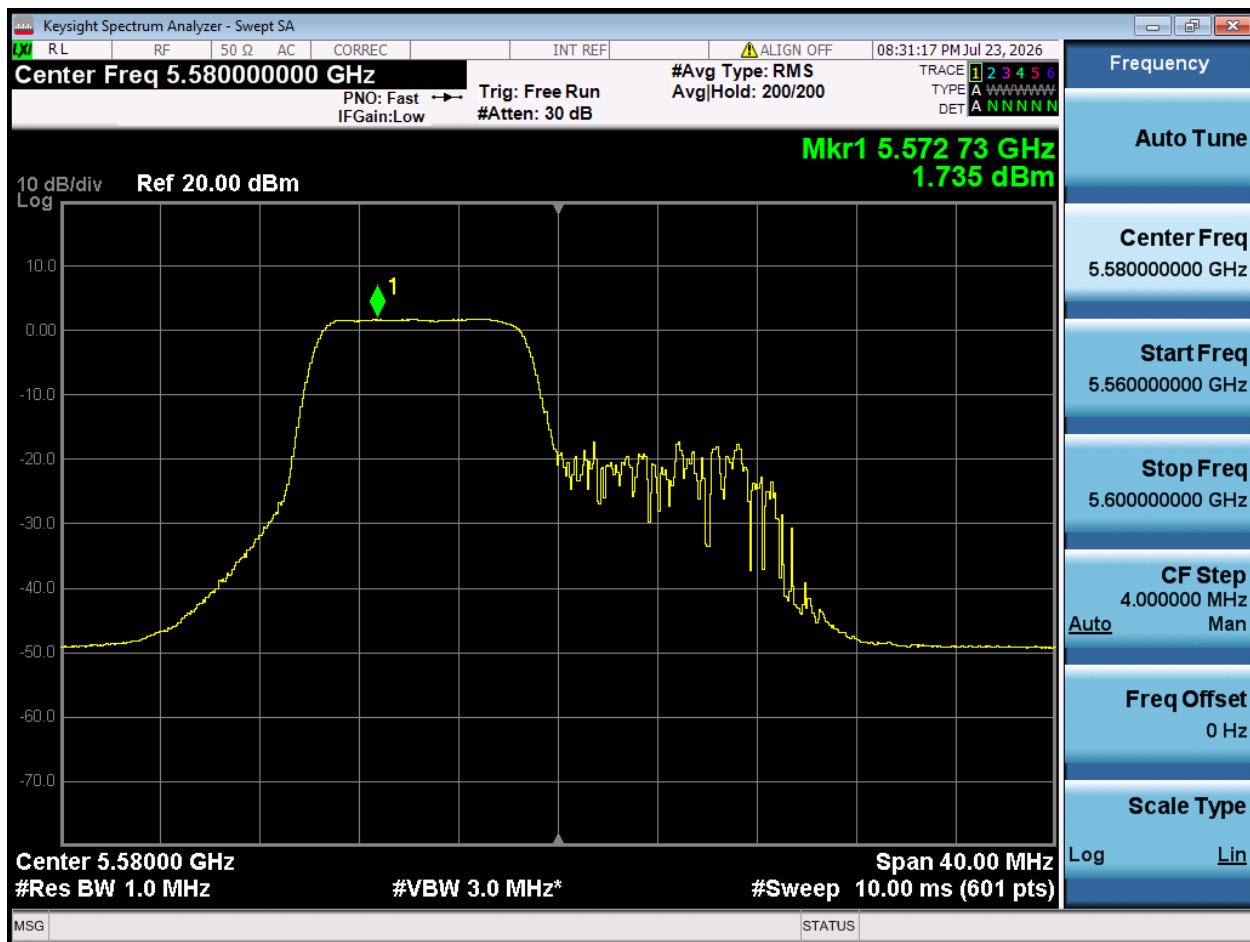
19.7. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5580MHz)

5572.4	4.831



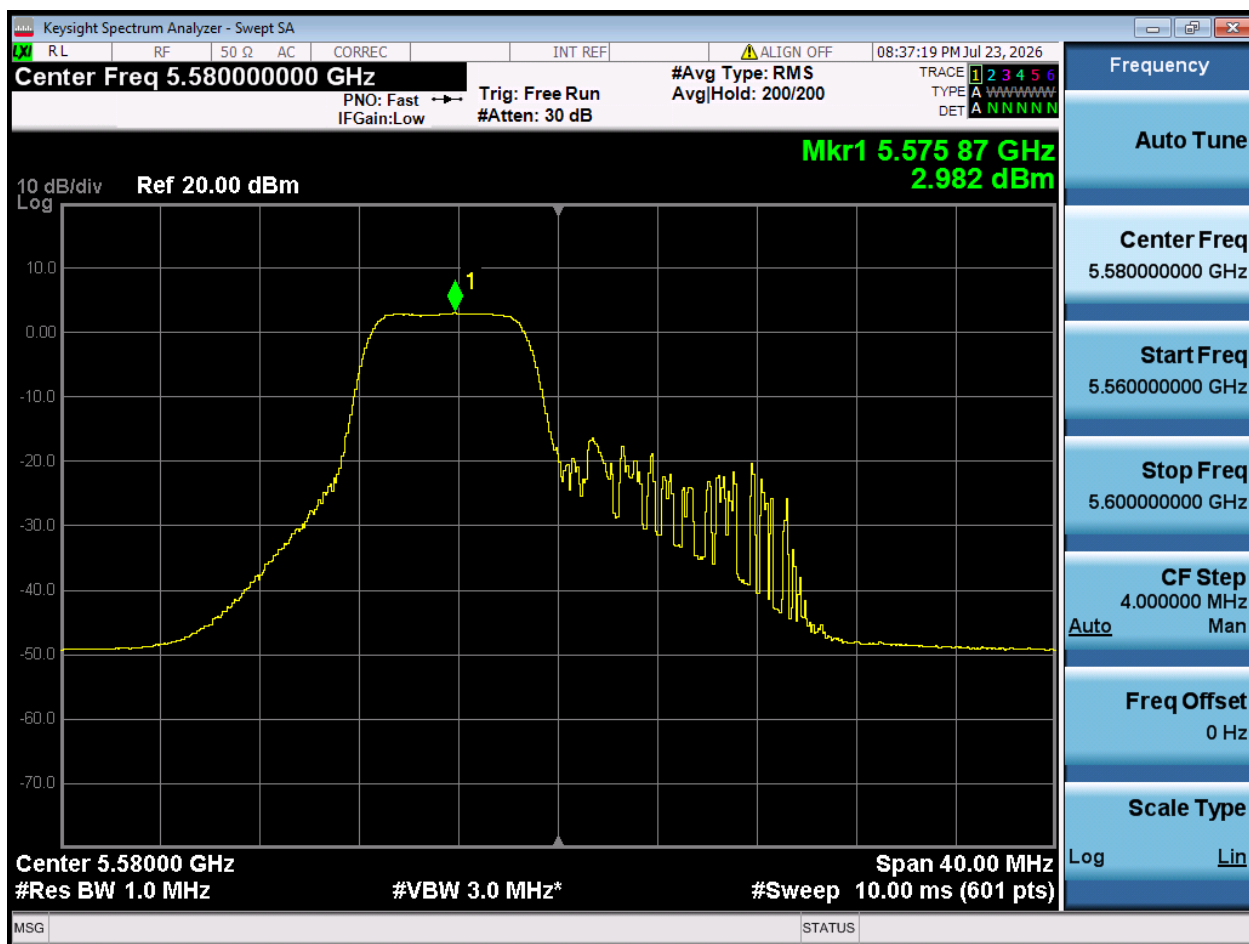
19.8. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5580MHz)

5572.733333	1.735



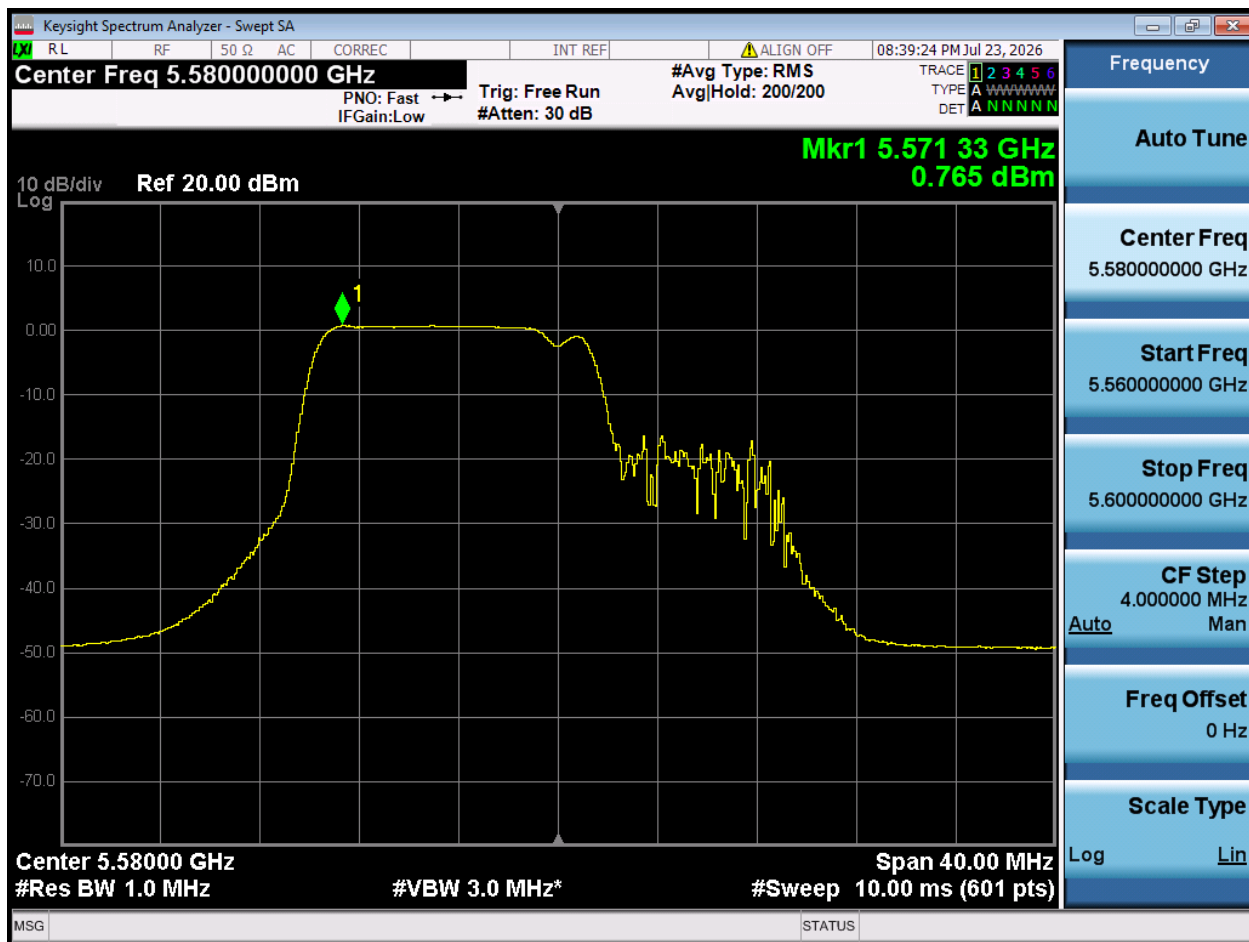
19.9. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5580MHz)

5575.866667	2.982



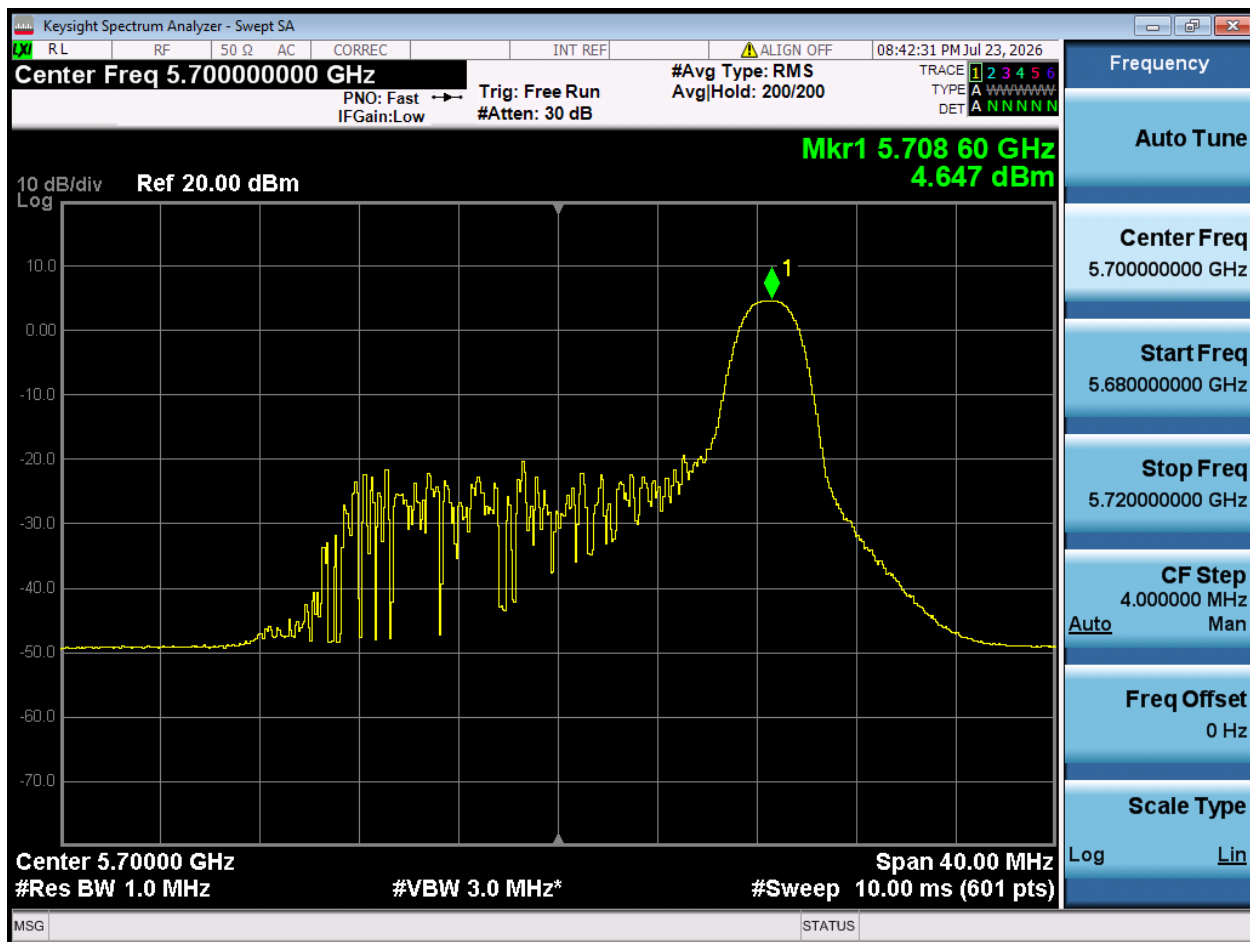
19.10. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5580MHz)

5571.333333	0.765



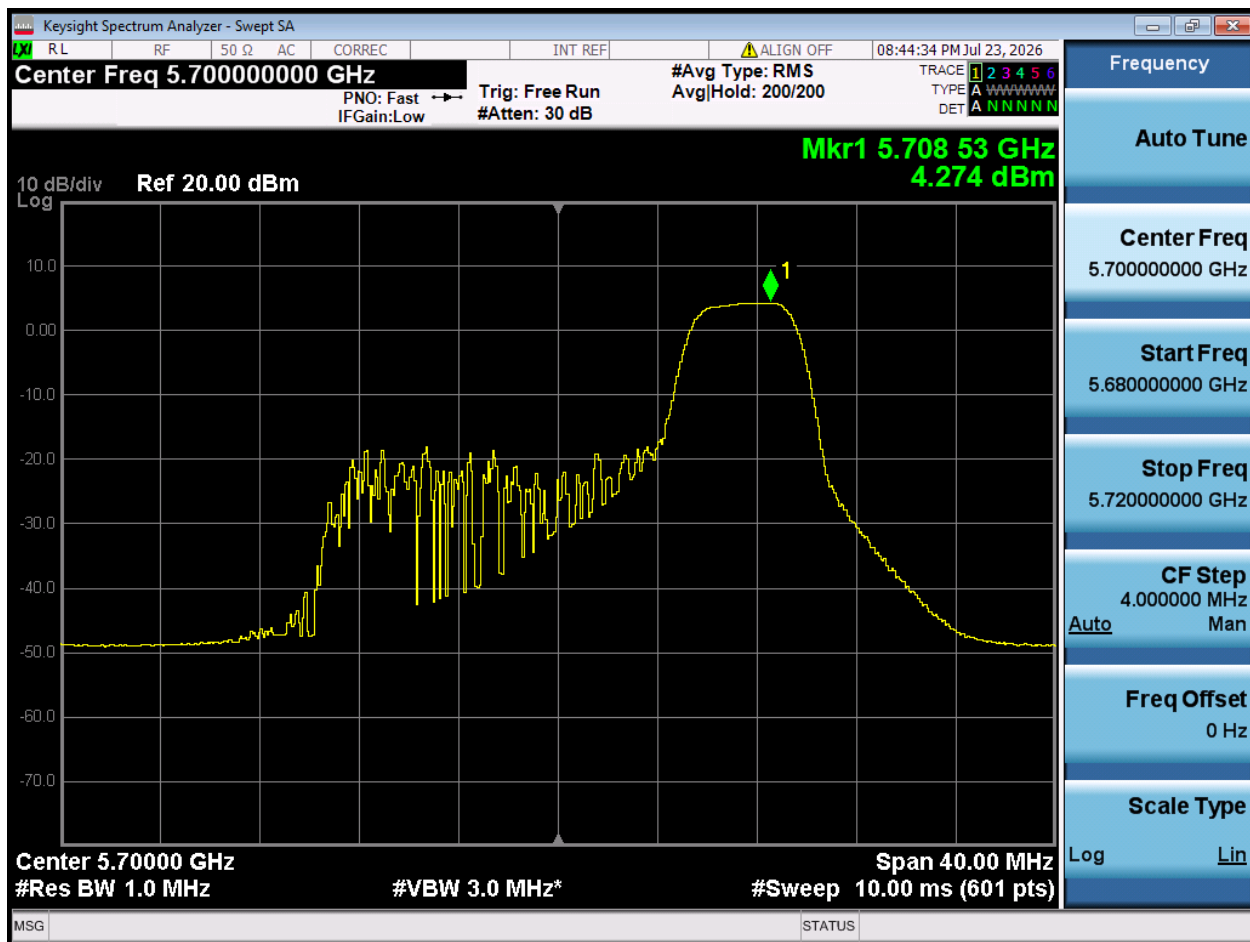
19.11. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5700MHz)

5708.6	4.647



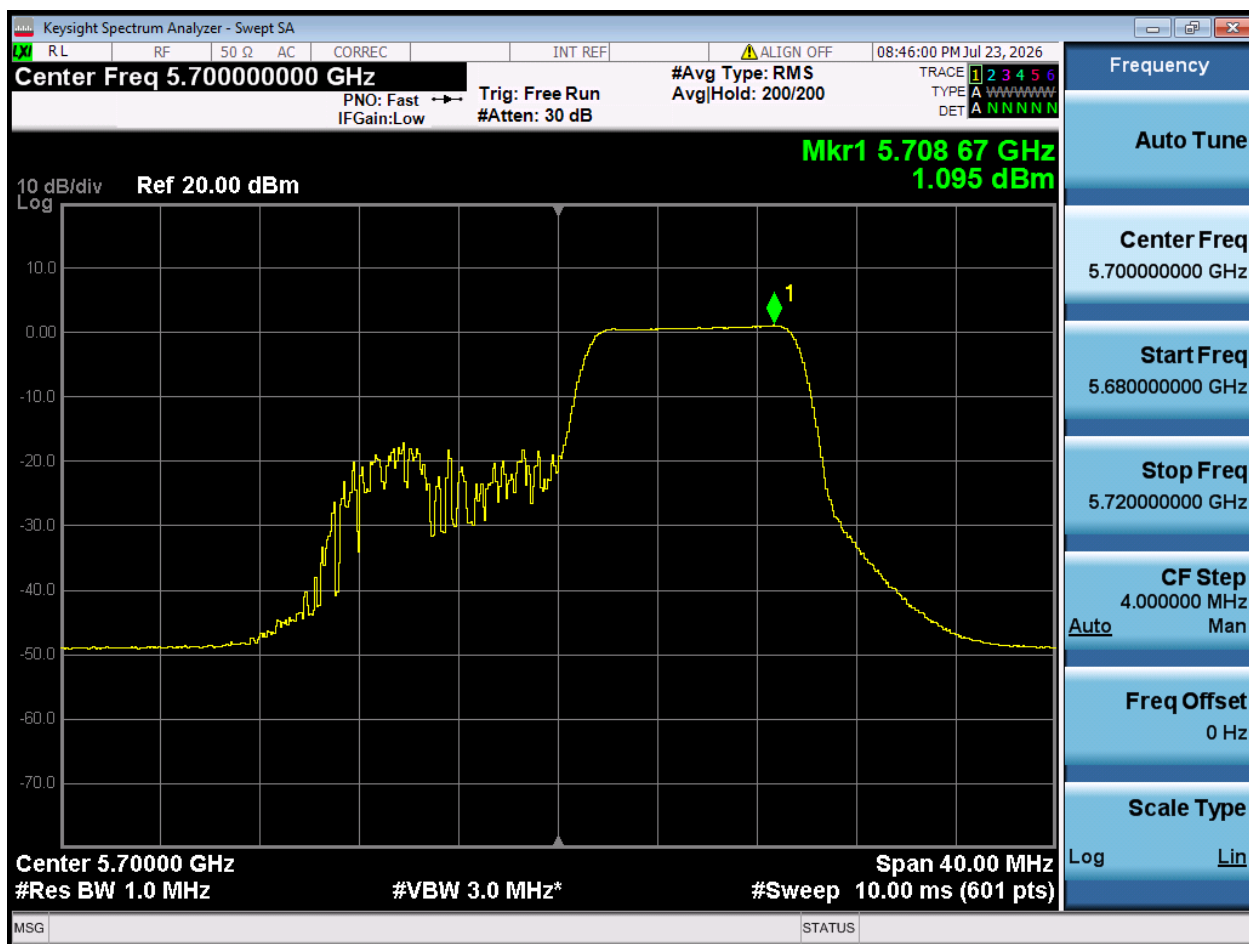
19.12. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52, Test Freq:5700MHz)

5708.533333	4.274



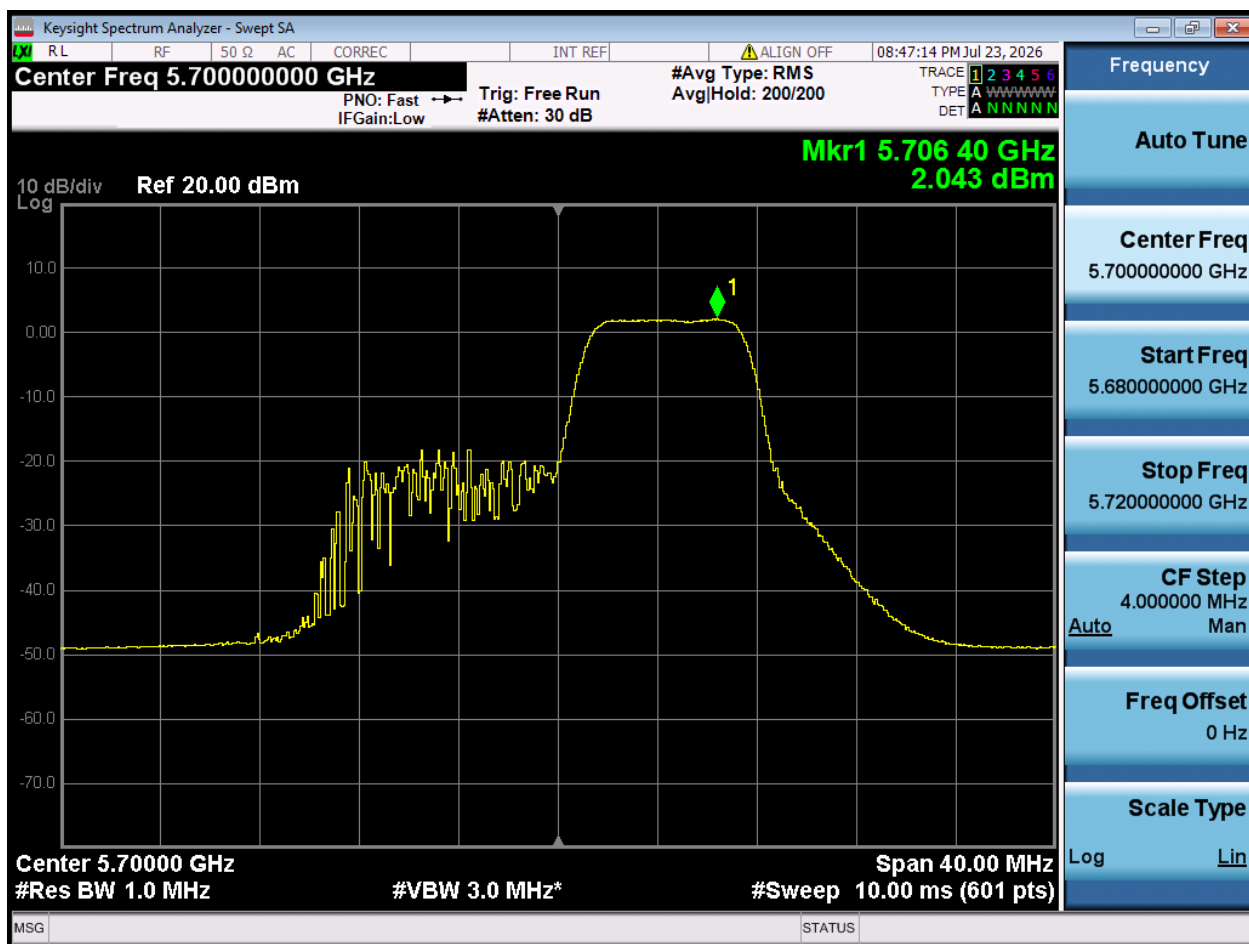
19.13. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106, Test Freq:5700MHz)

5708.666667	1.095



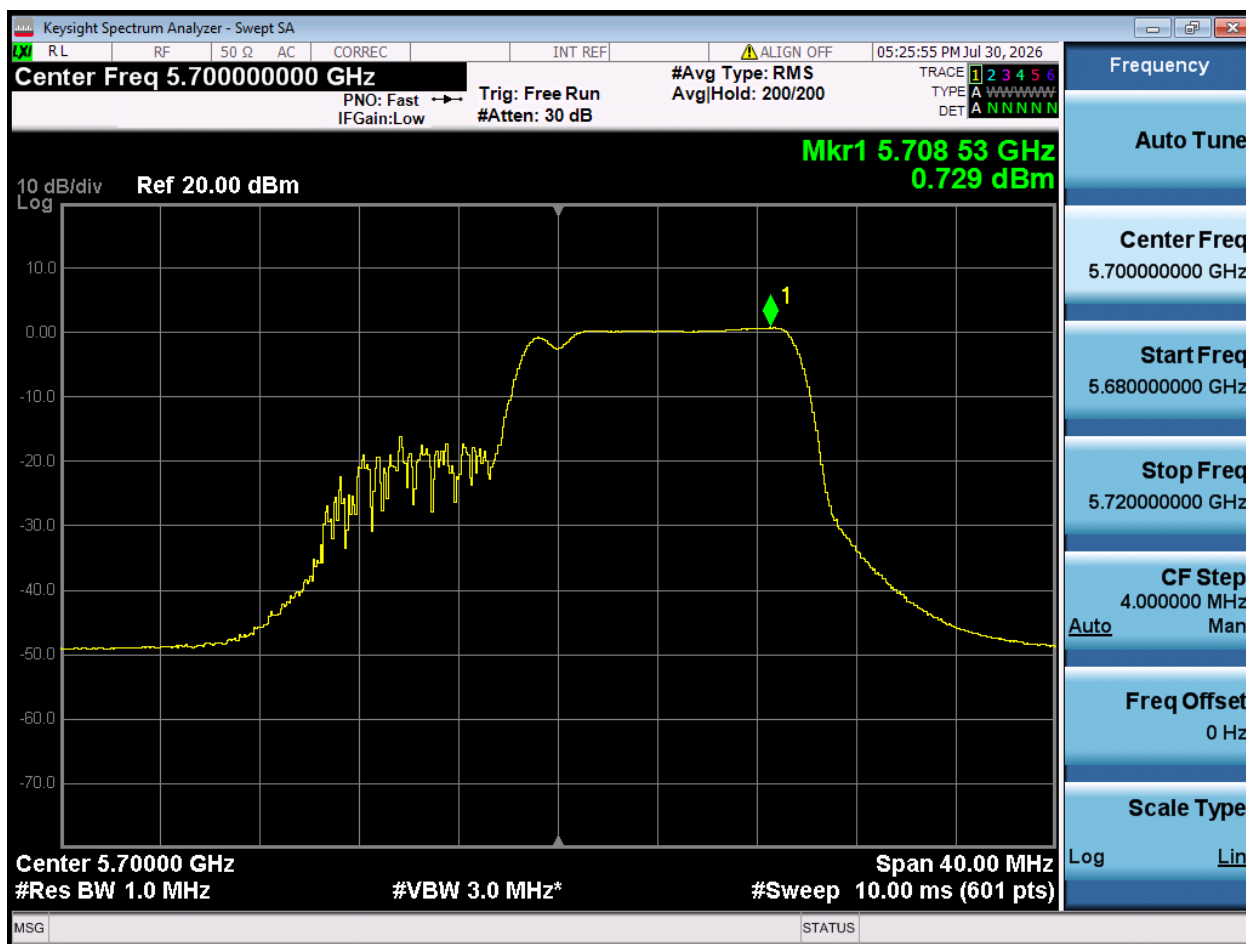
19.14. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU52+26, Test Freq:5700MHz)

5706.4	2.043



19.15. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU106+26, Test Freq:5700MHz)

5708.533333	0.729



20. 802.11be_U-NII-2C_BW40Mhz

20.1. A.4-RMS Power Spectral Density (PSD)-ANT2(Test Mode:RU26, Test Freq:5510MHz)

5491.866667	5.324

