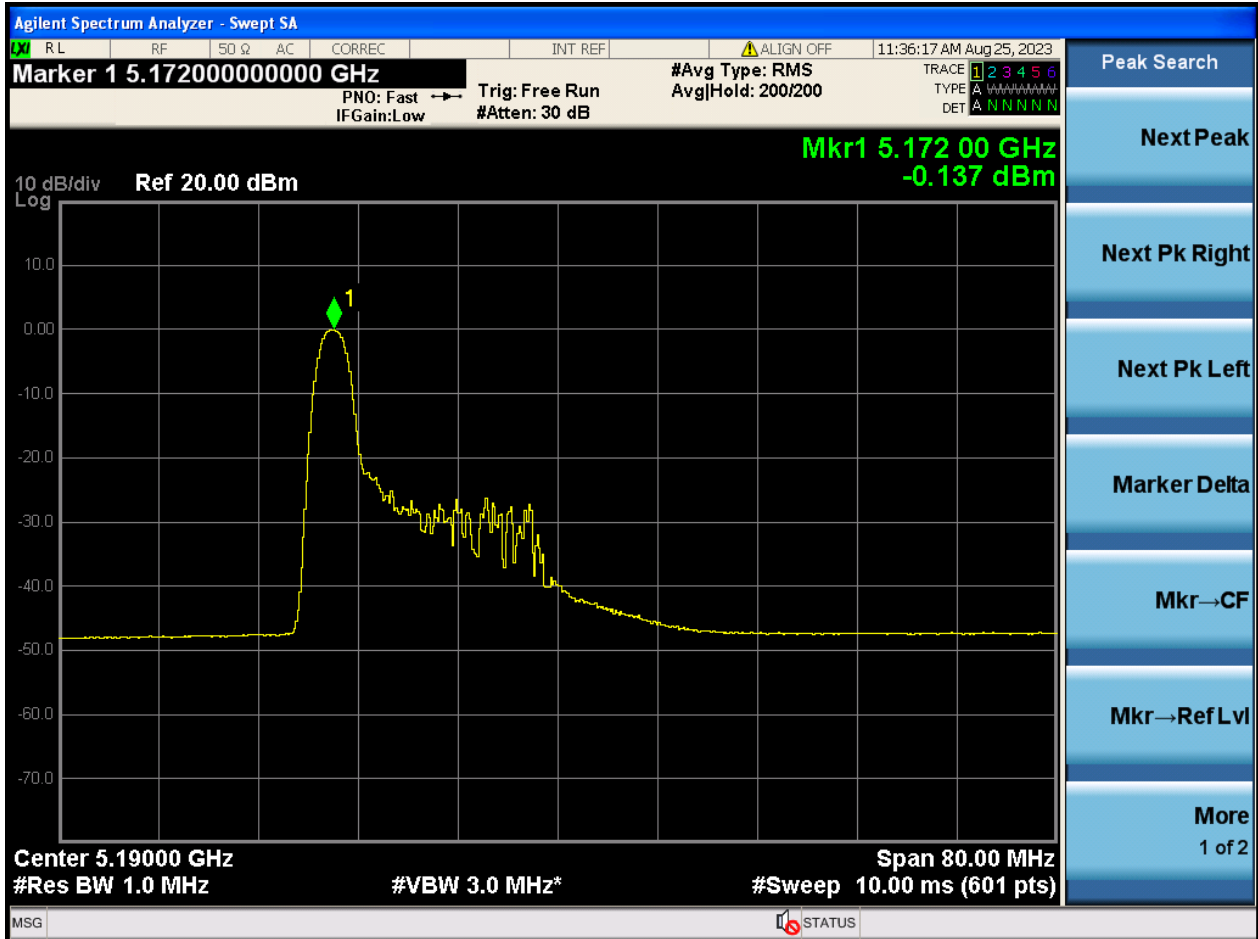
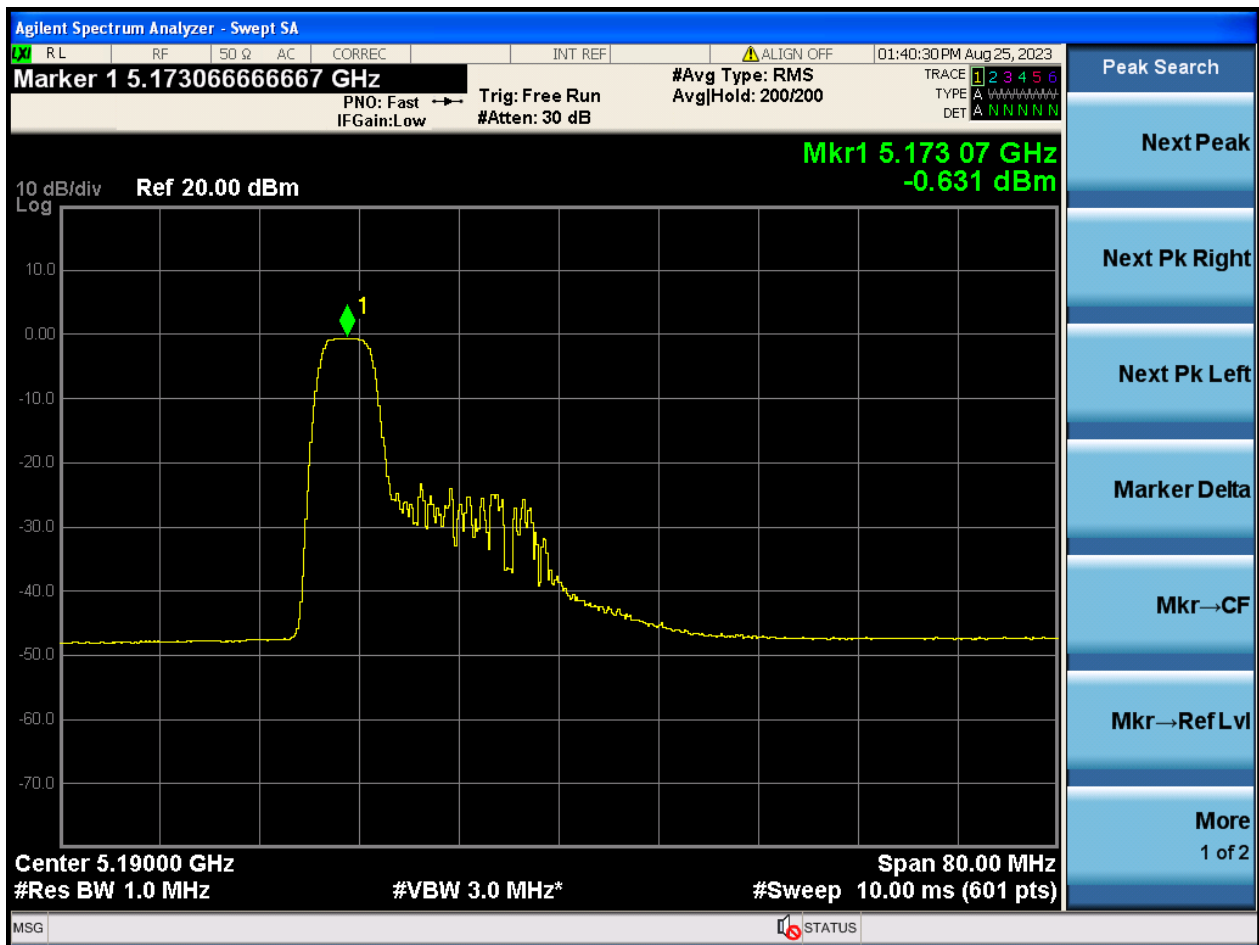


4. 802.11ax_40M_U-NII-1_L

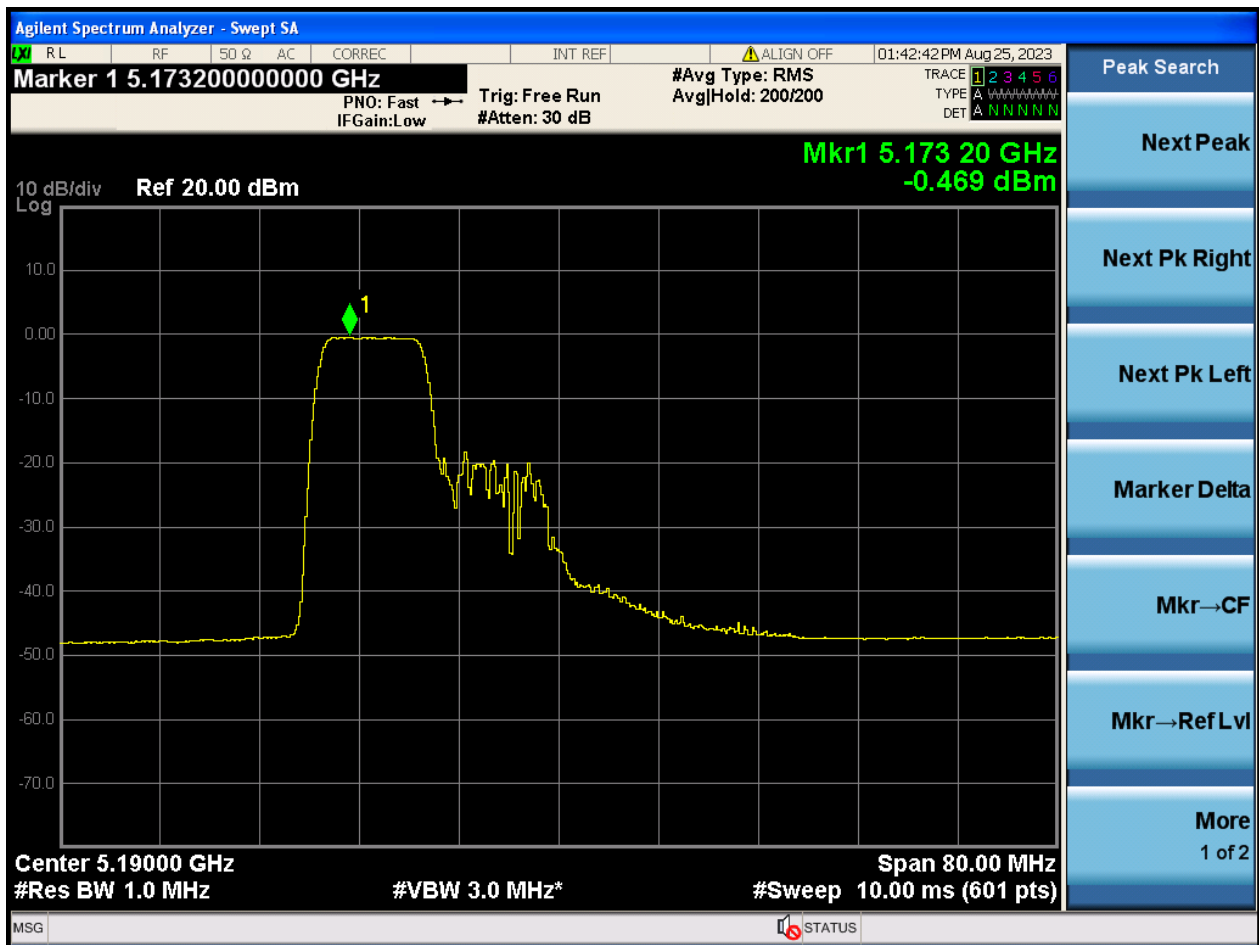
4.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



4.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

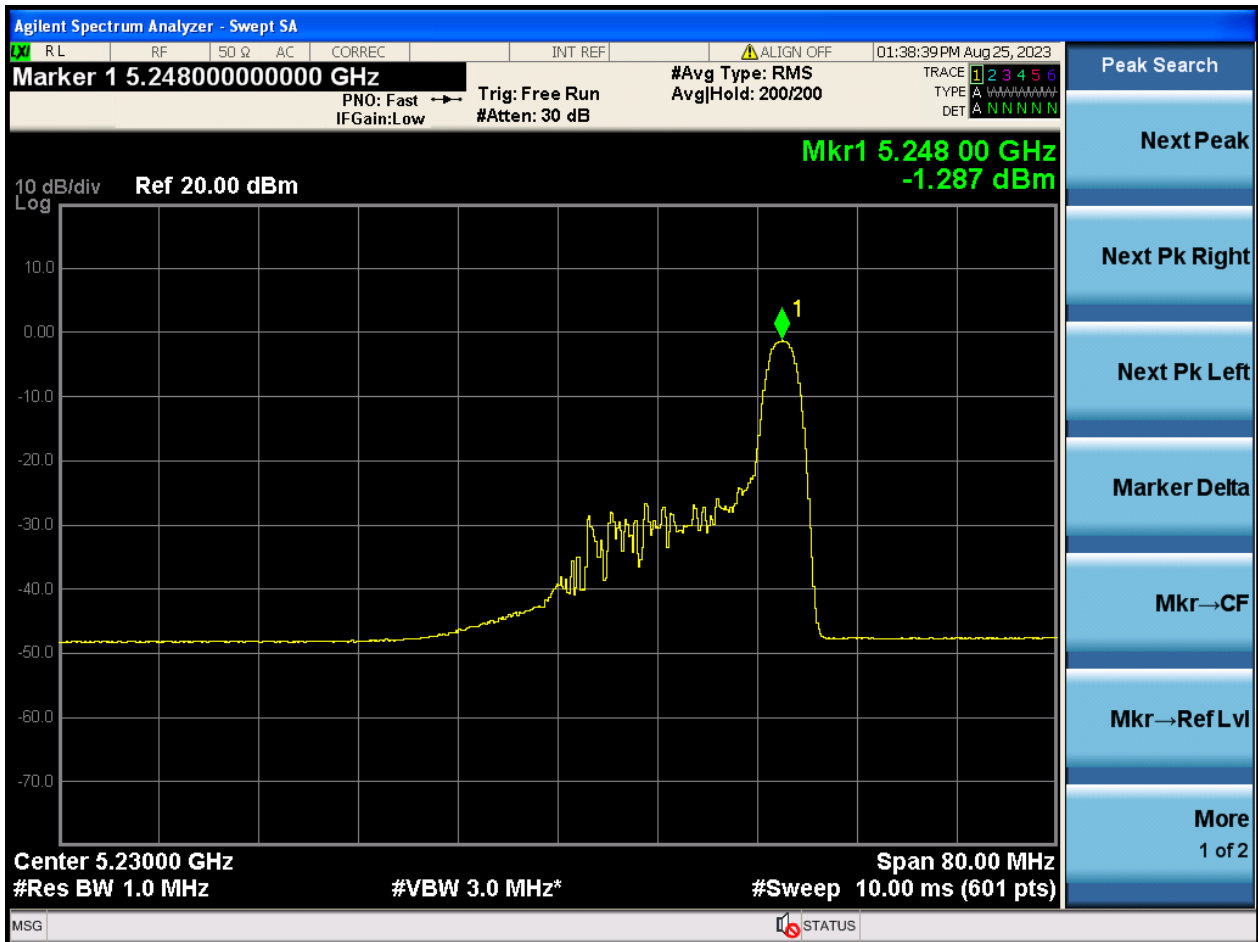


4.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

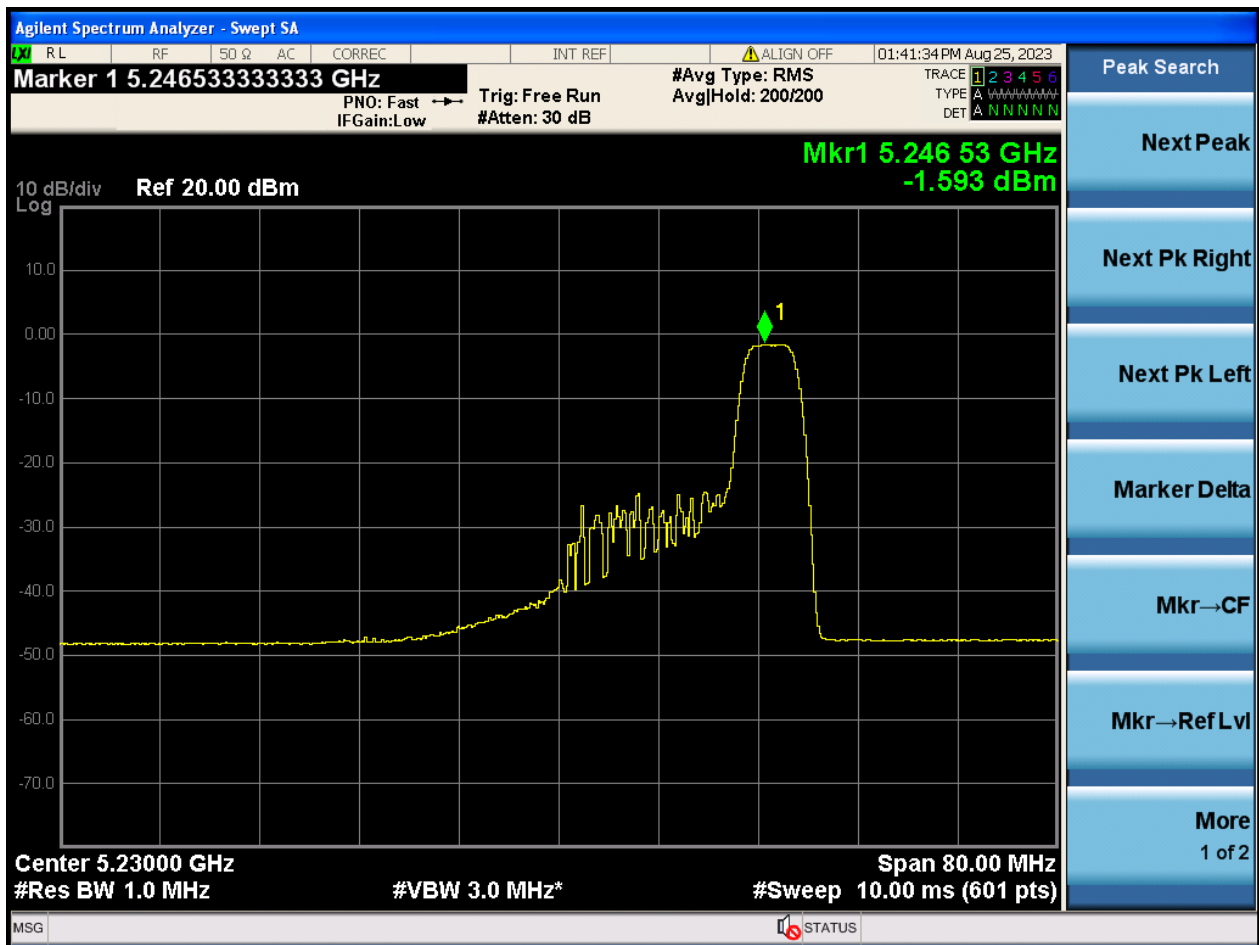


5. 802.11ax_40M_U-NII-1_H

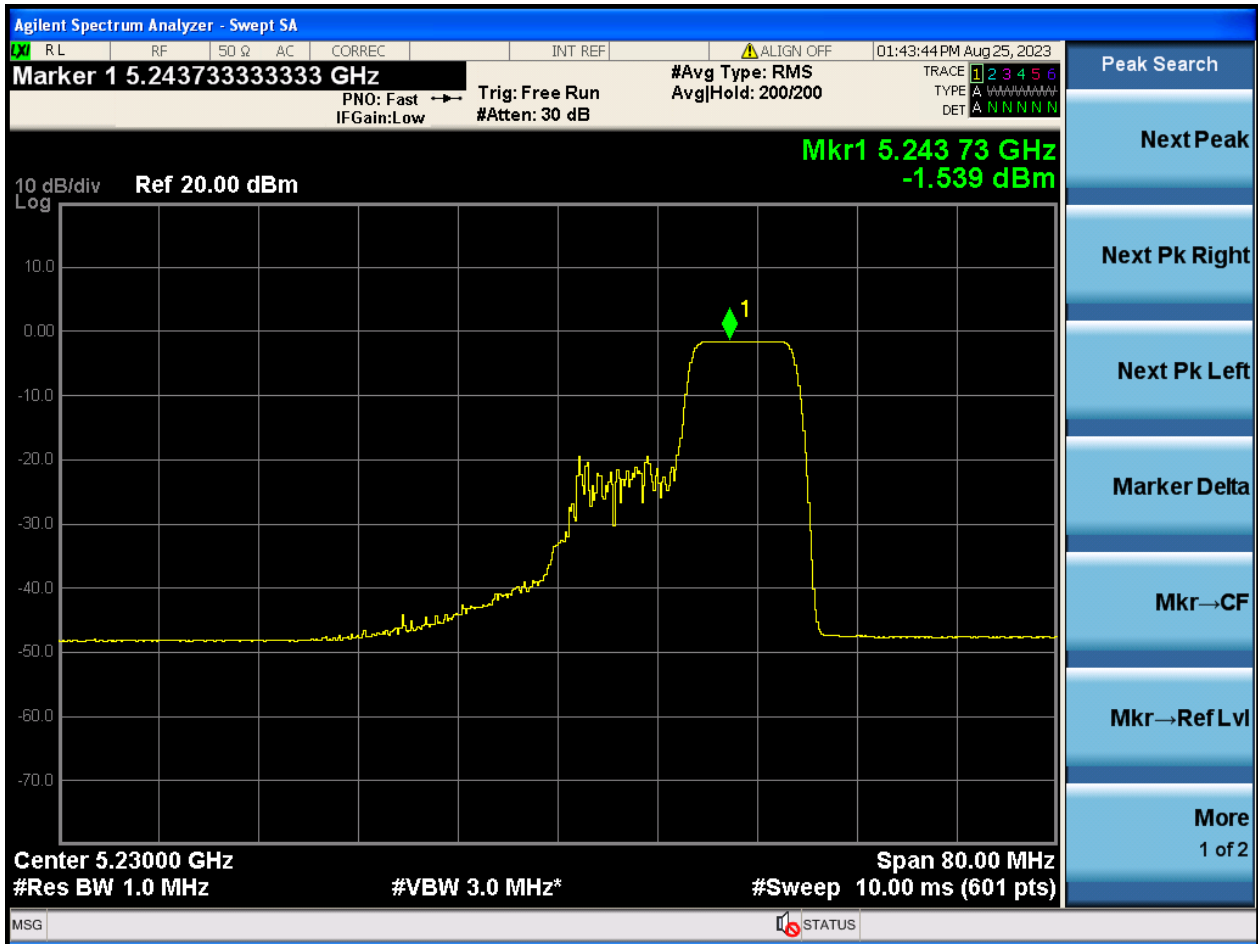
5.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



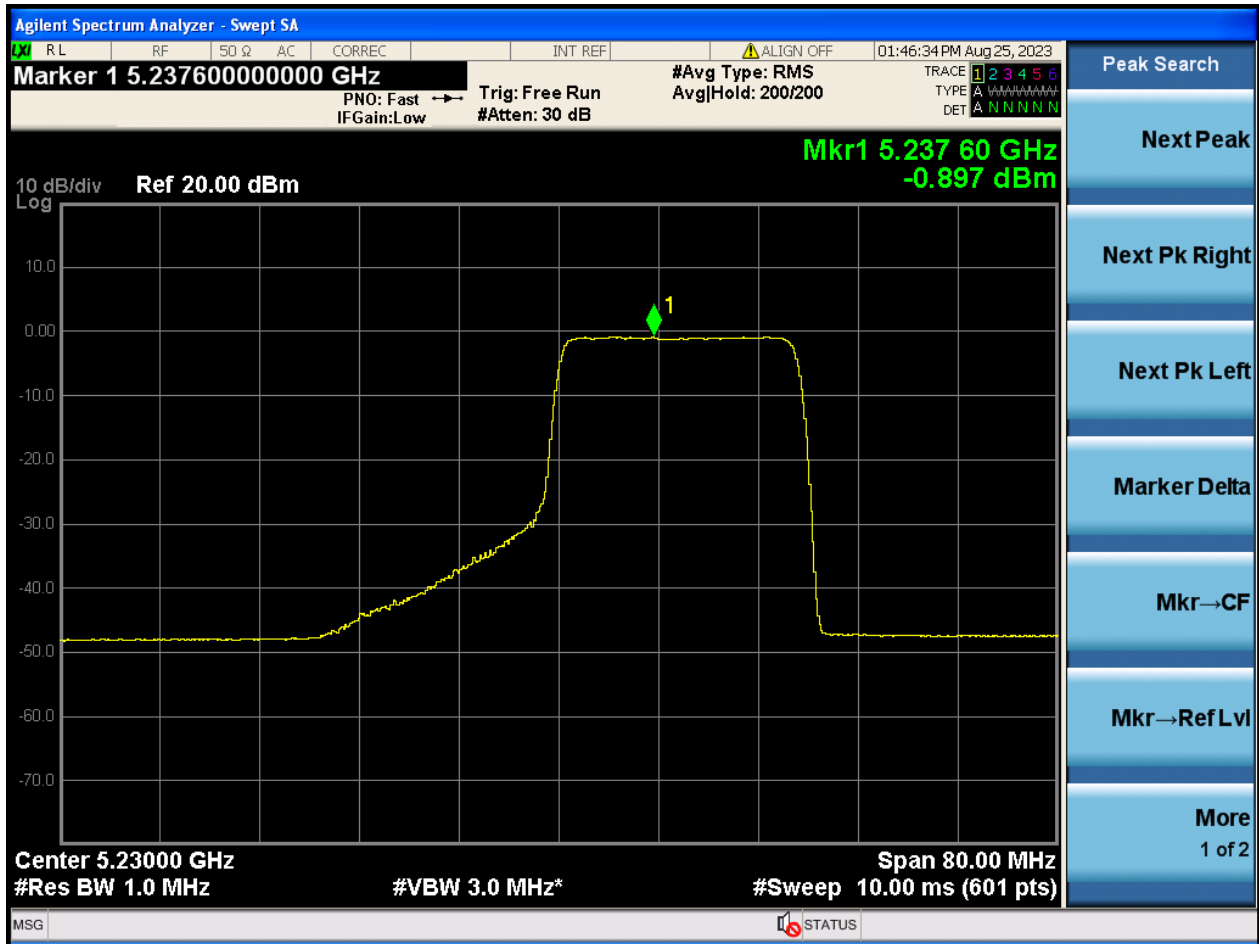
5.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



5.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

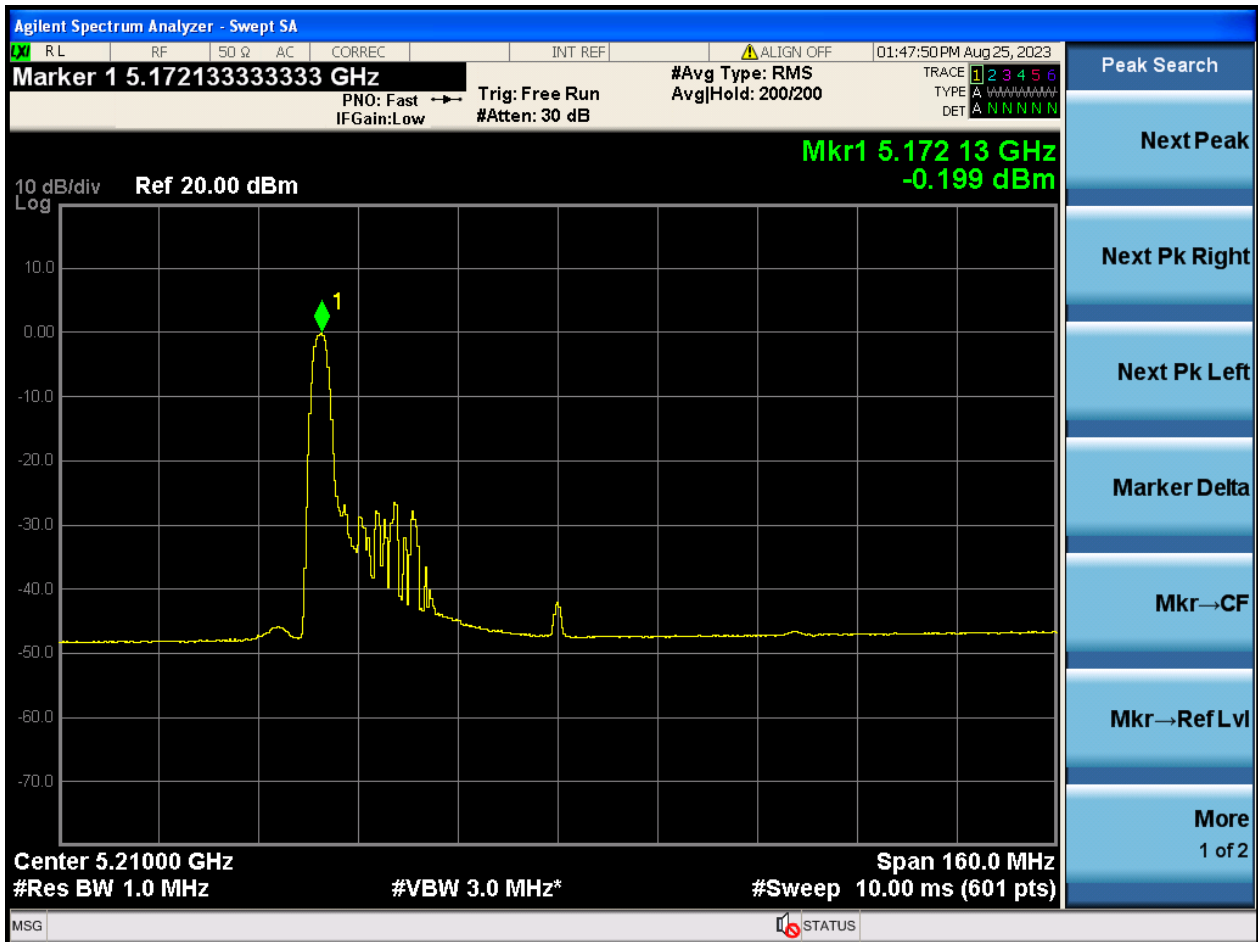


5.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

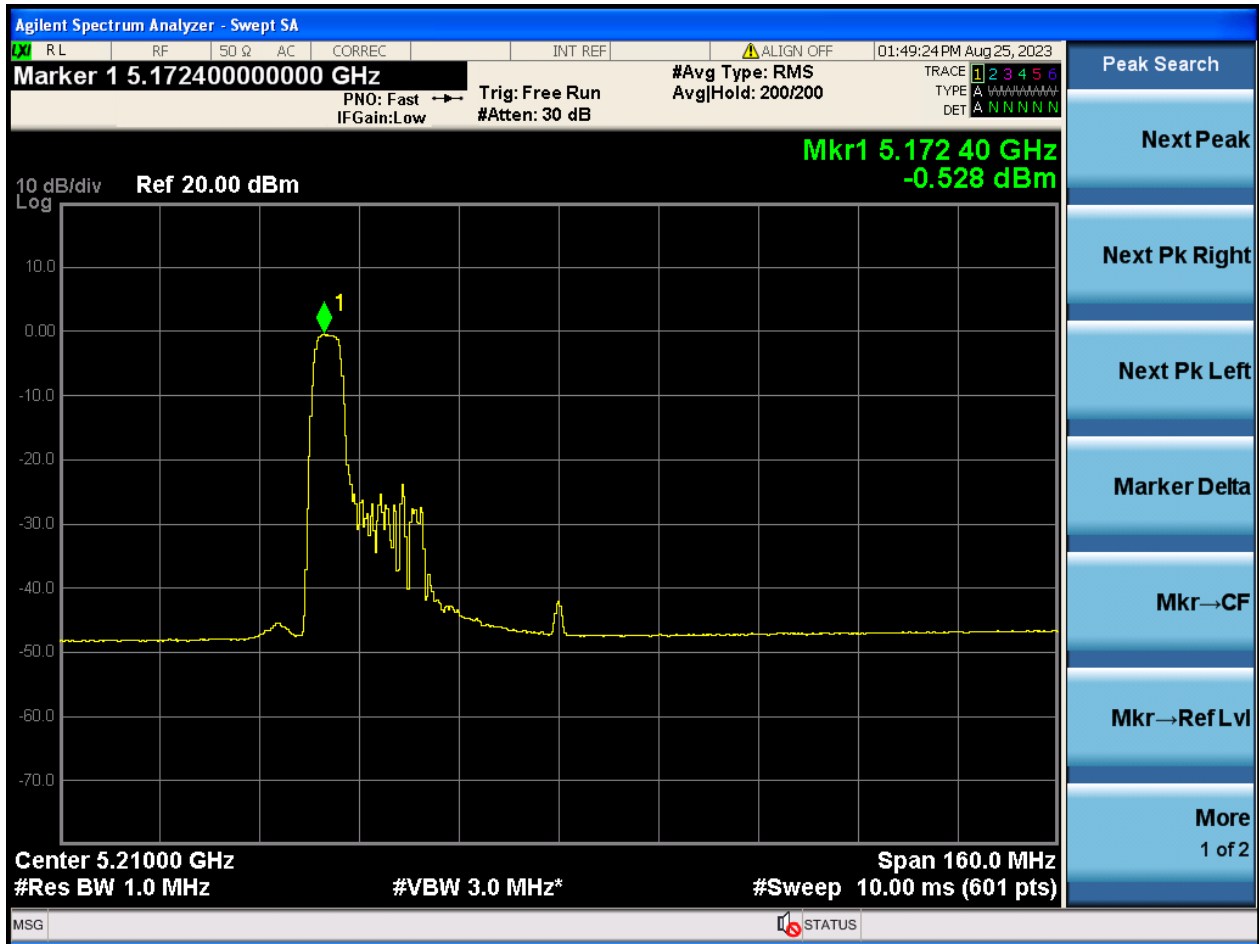


6. 802.11ax_80M_U-NII-1_M

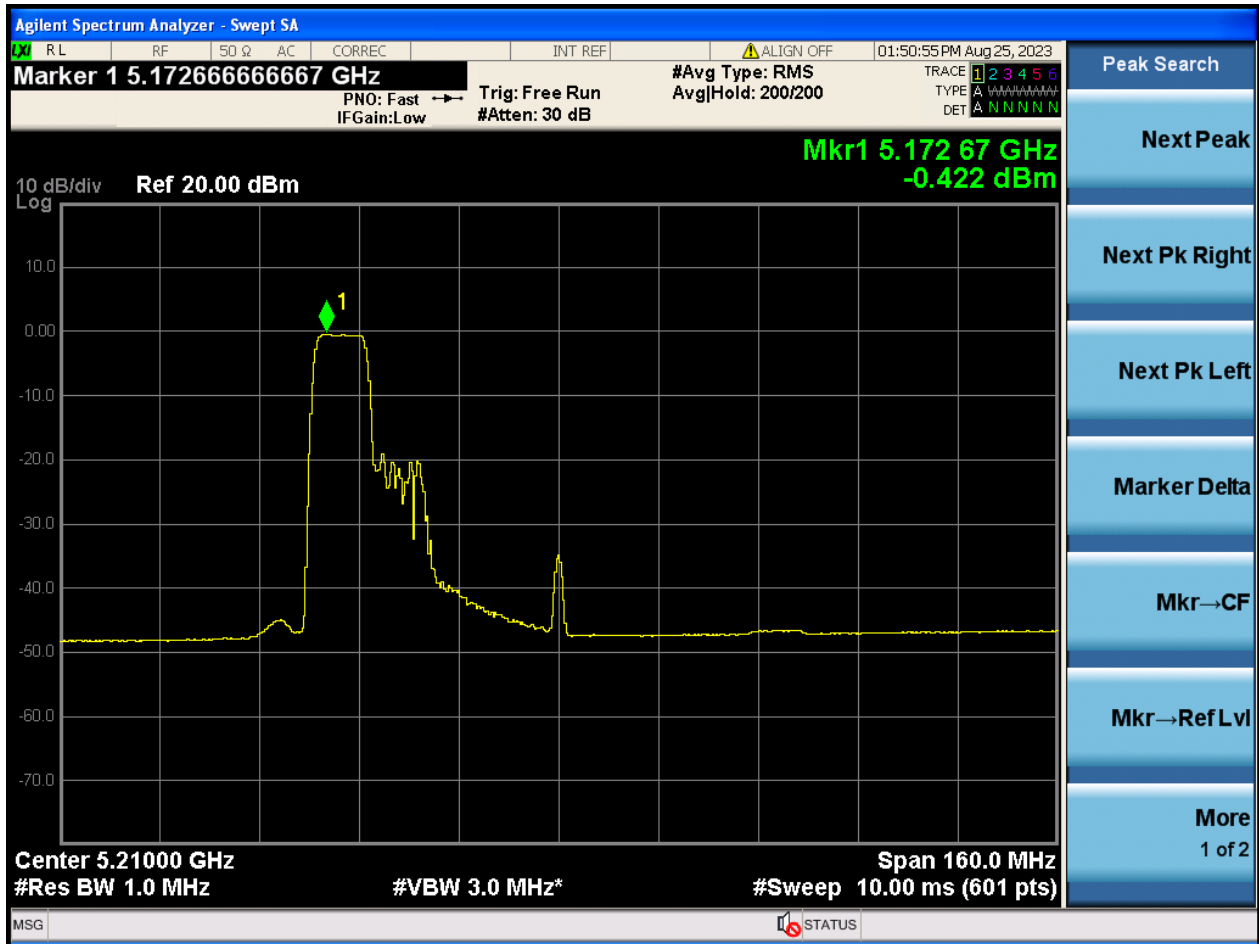
6.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



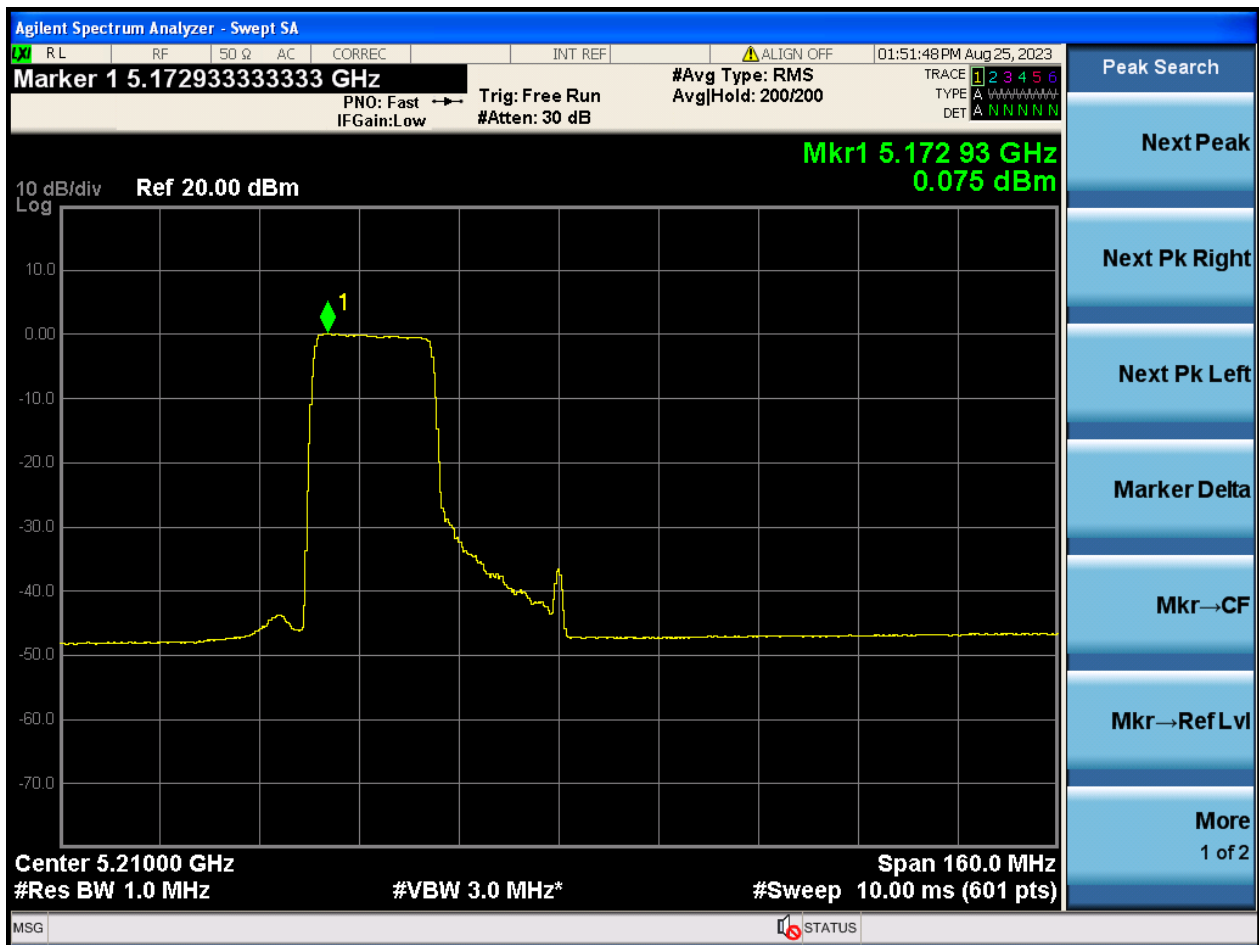
6.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



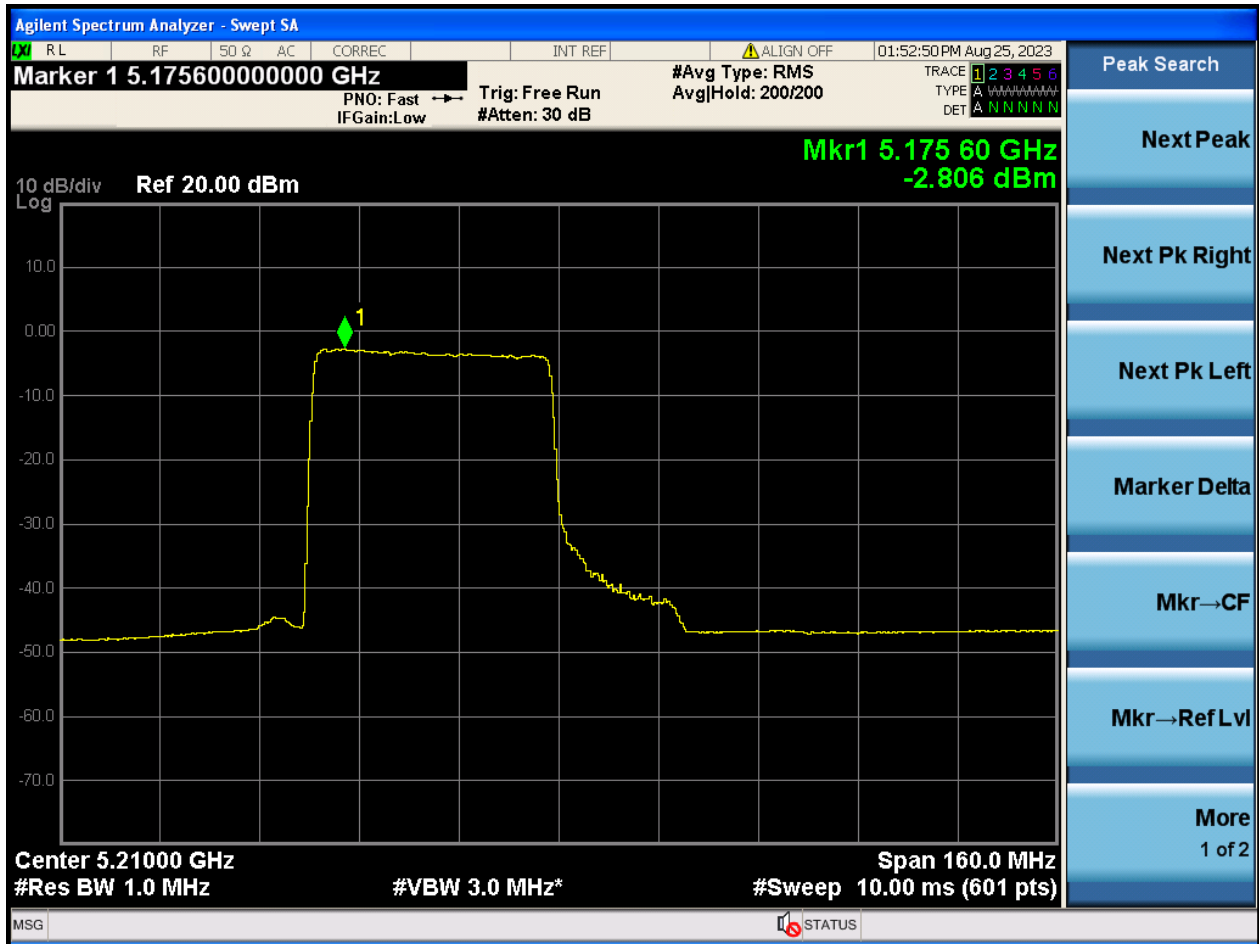
6.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



6.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

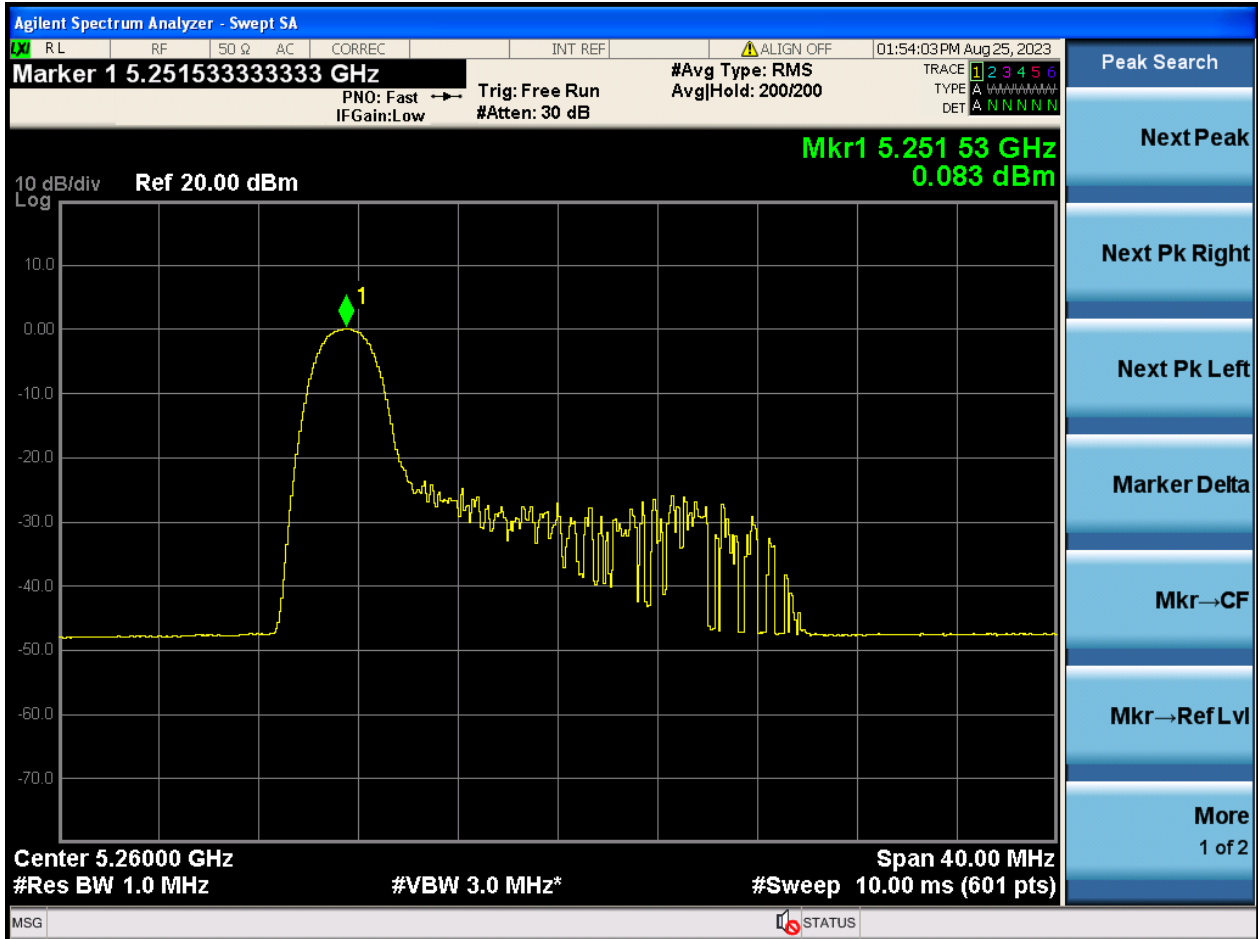


6.5. A.4-RMS Power Spectral Density (PSD)(RU484)_Step22

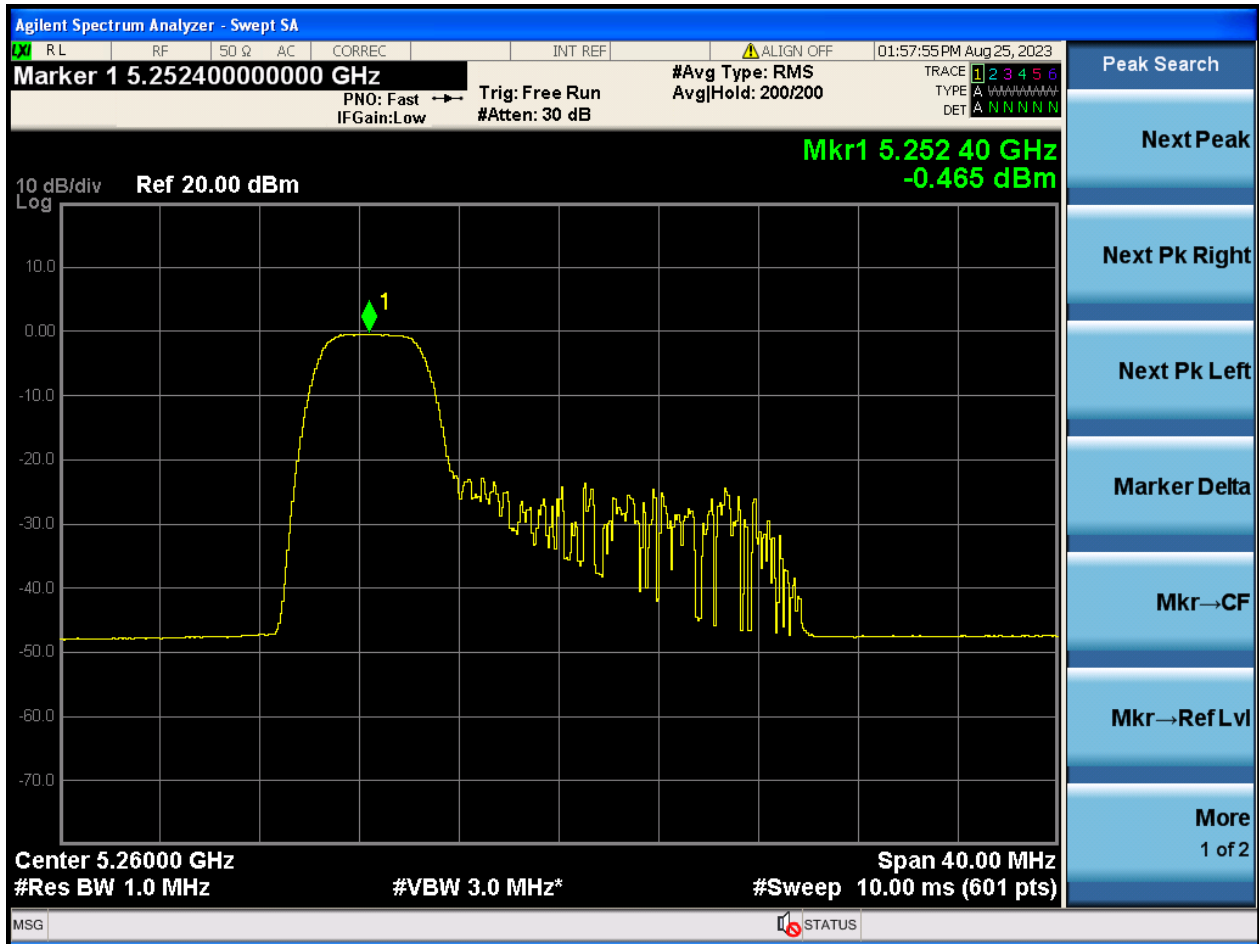


7. 802.11ax_20M_U-NII-2A_L

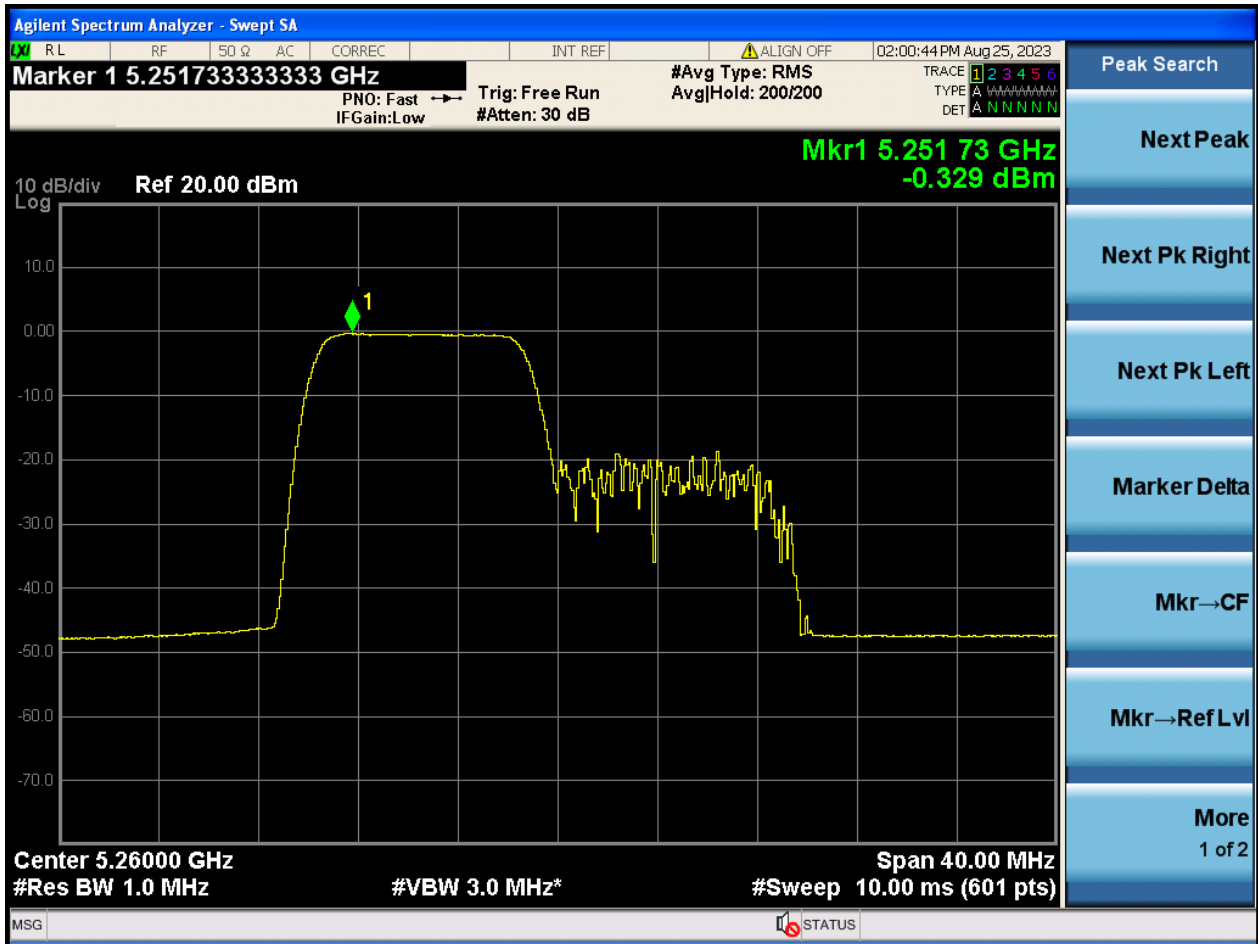
7.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



7.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

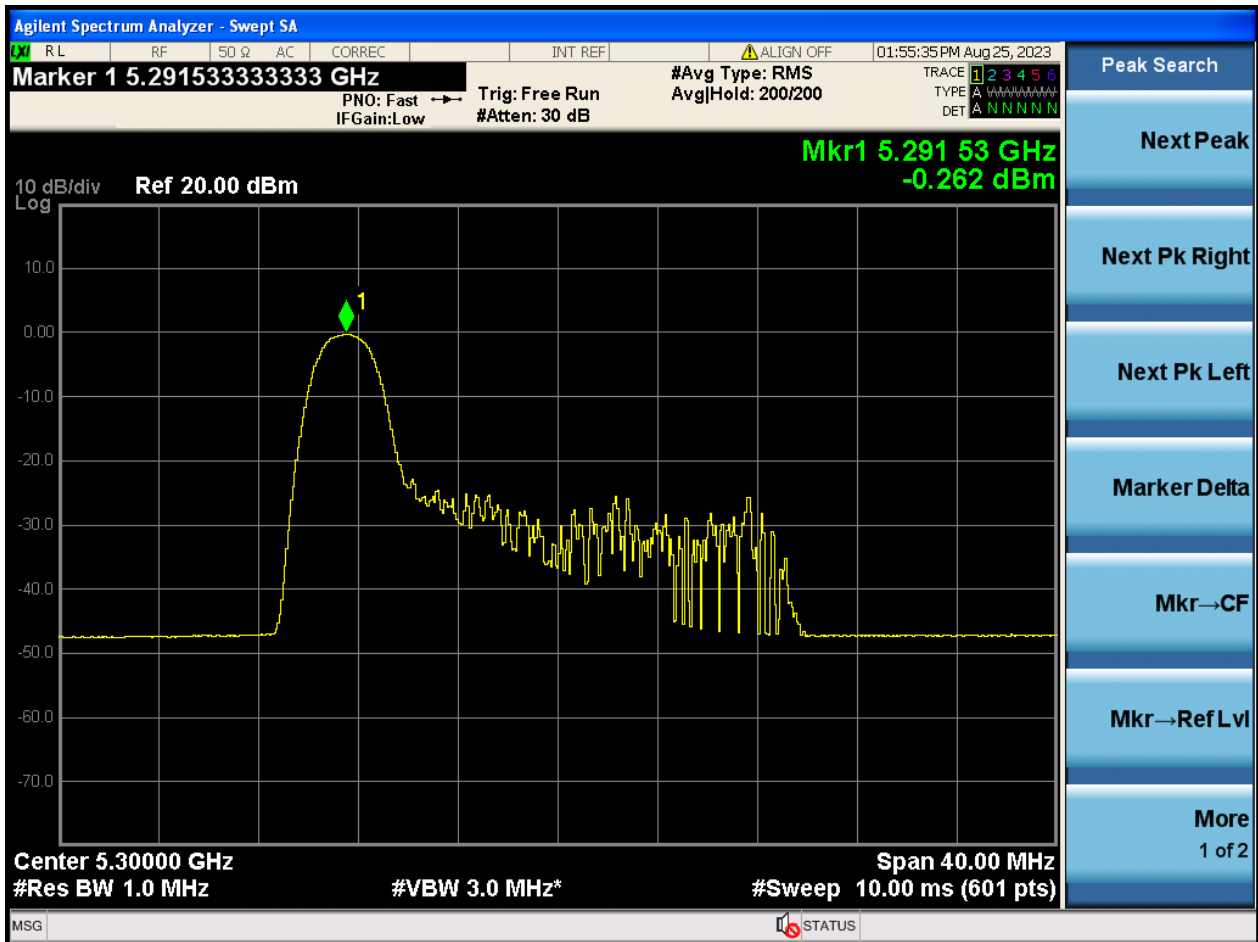


7.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

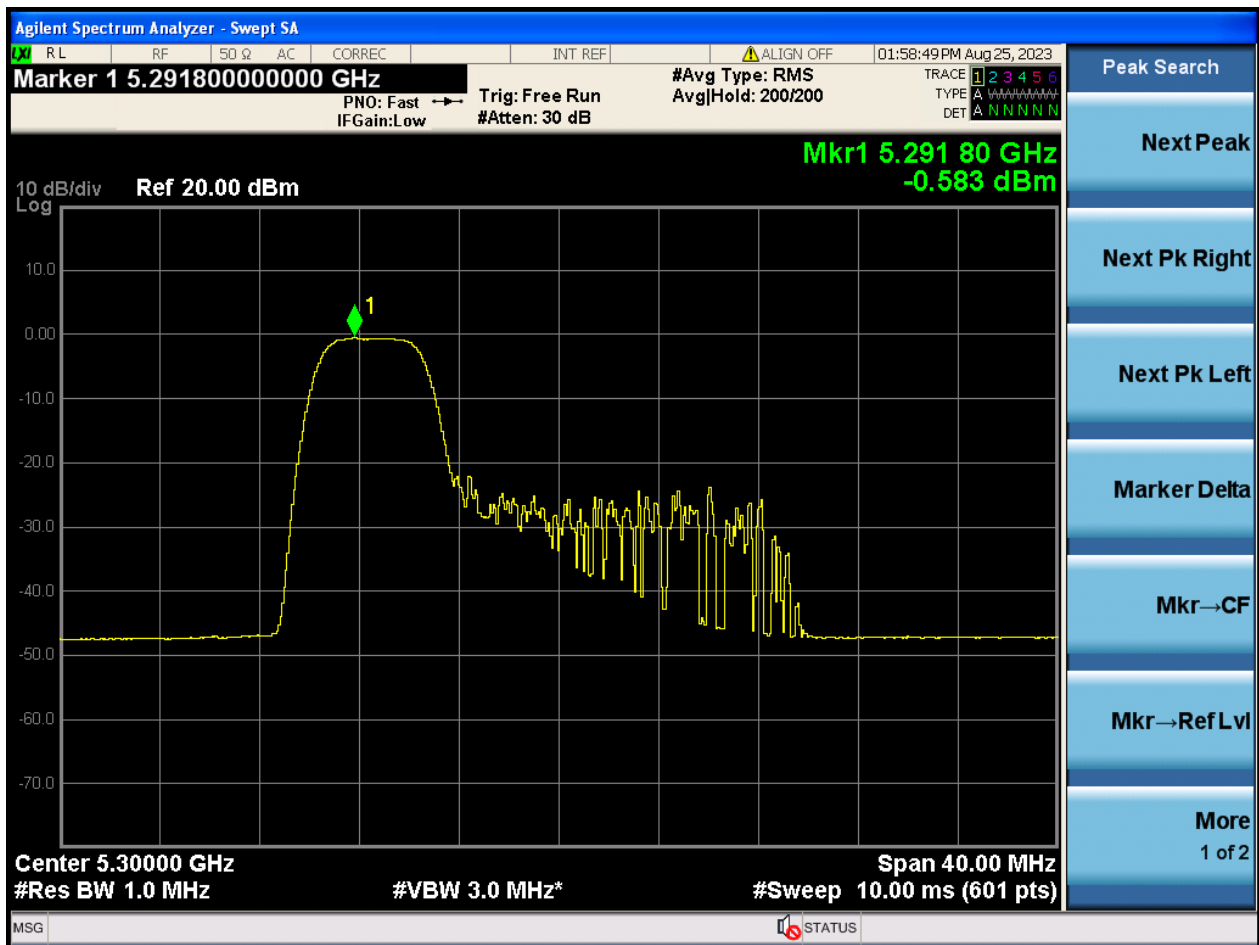


8. 802.11ax_20M_U-NII-2A_M

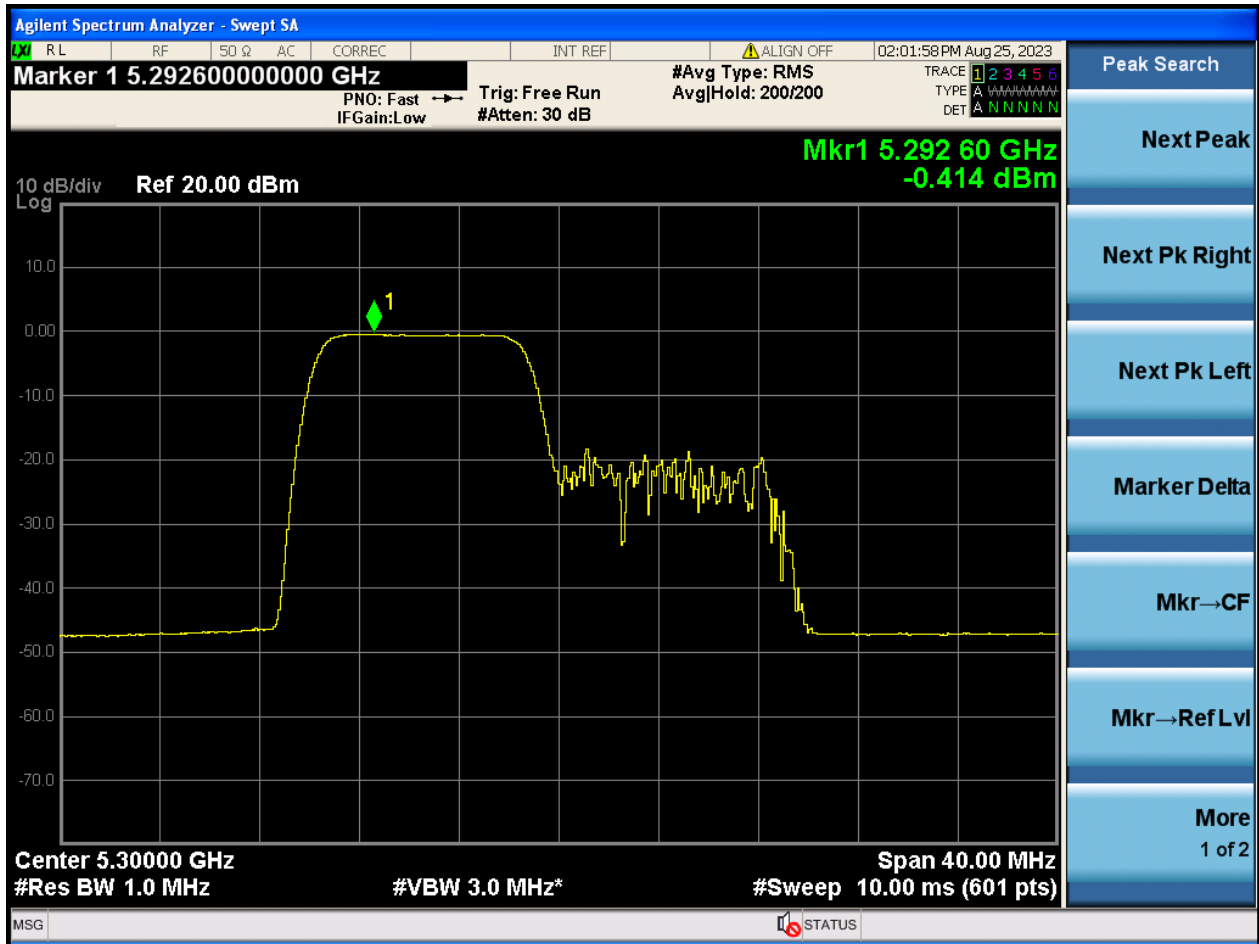
8.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



8.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

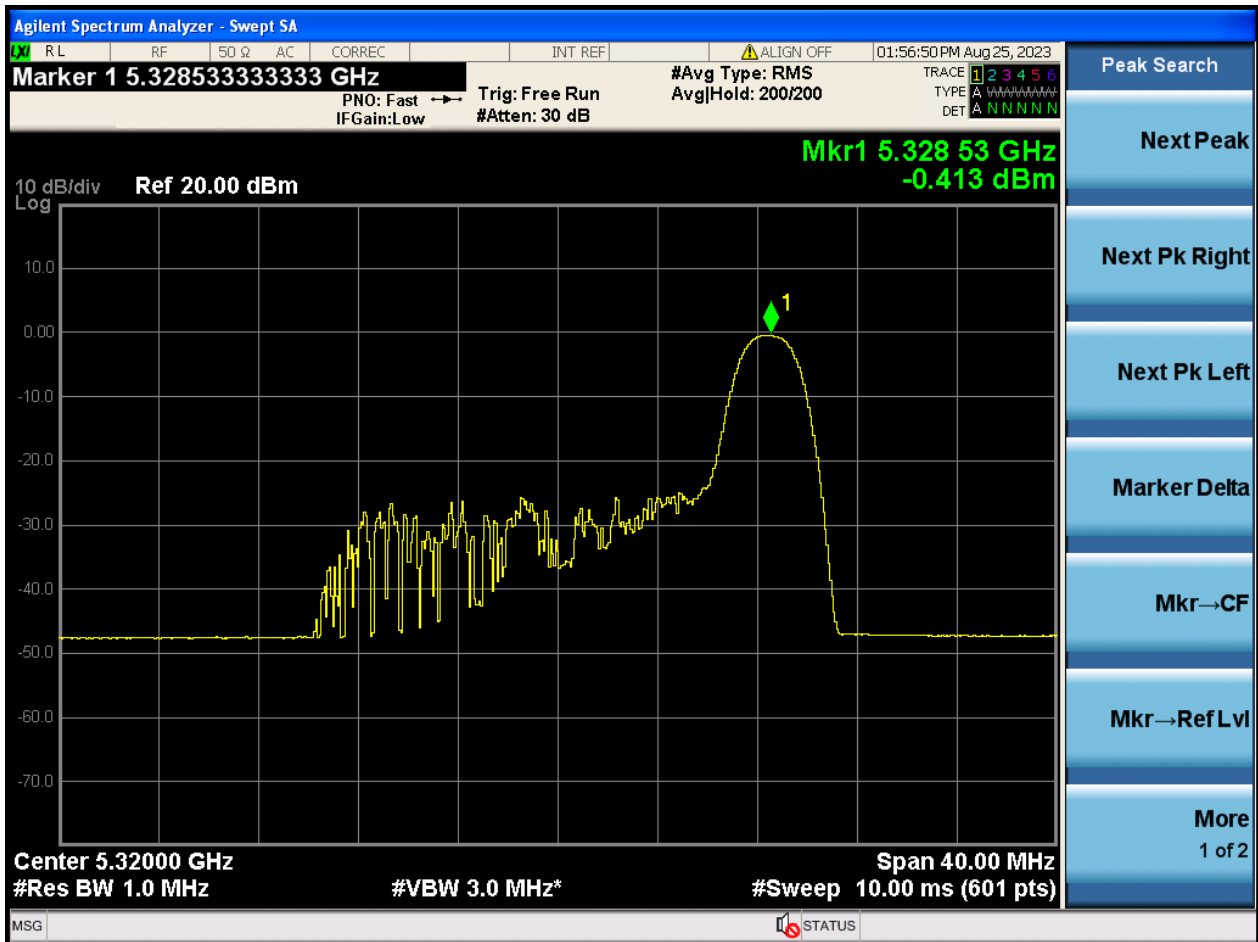


8.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

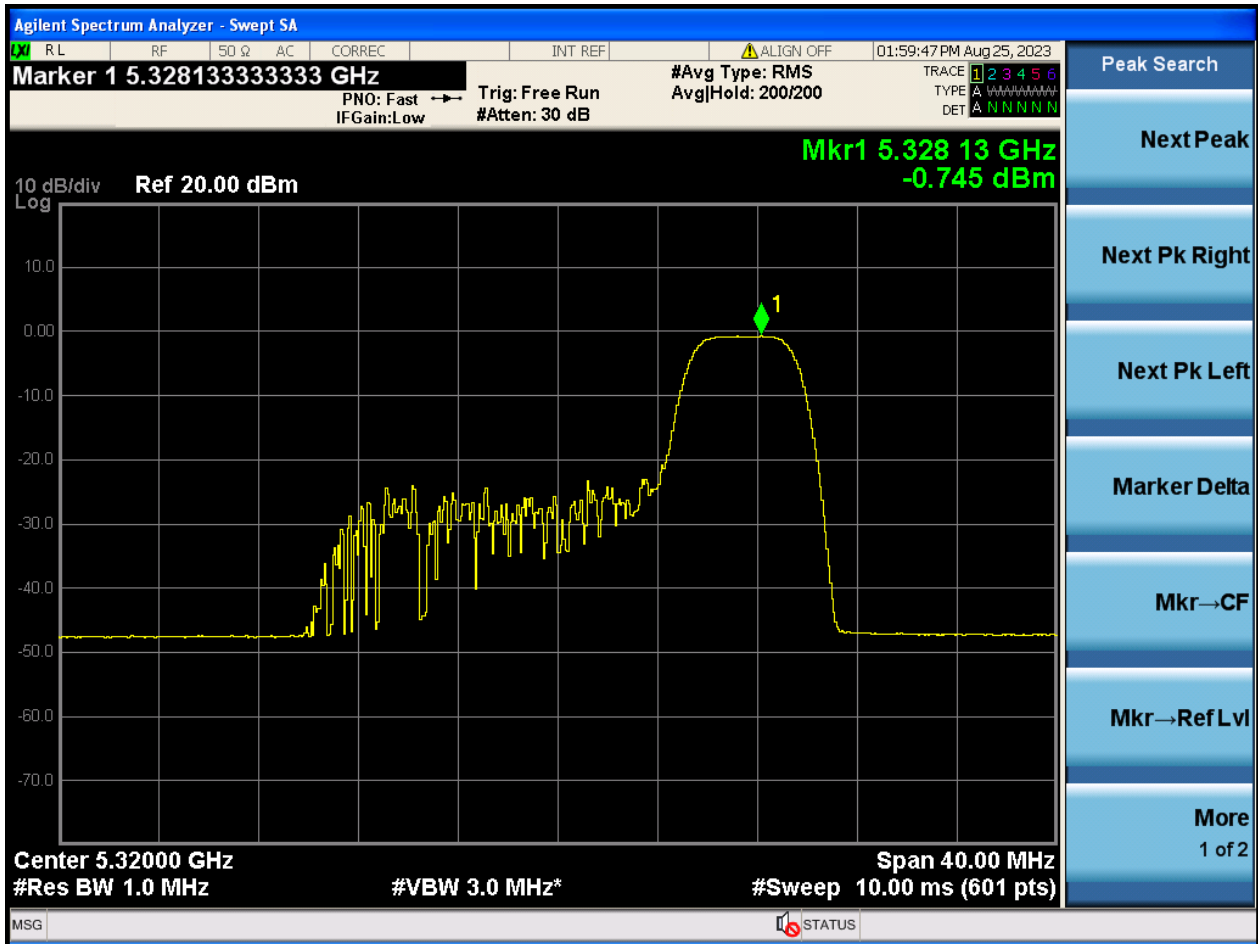


9. 802.11ax_20M_U-NII-2A_H

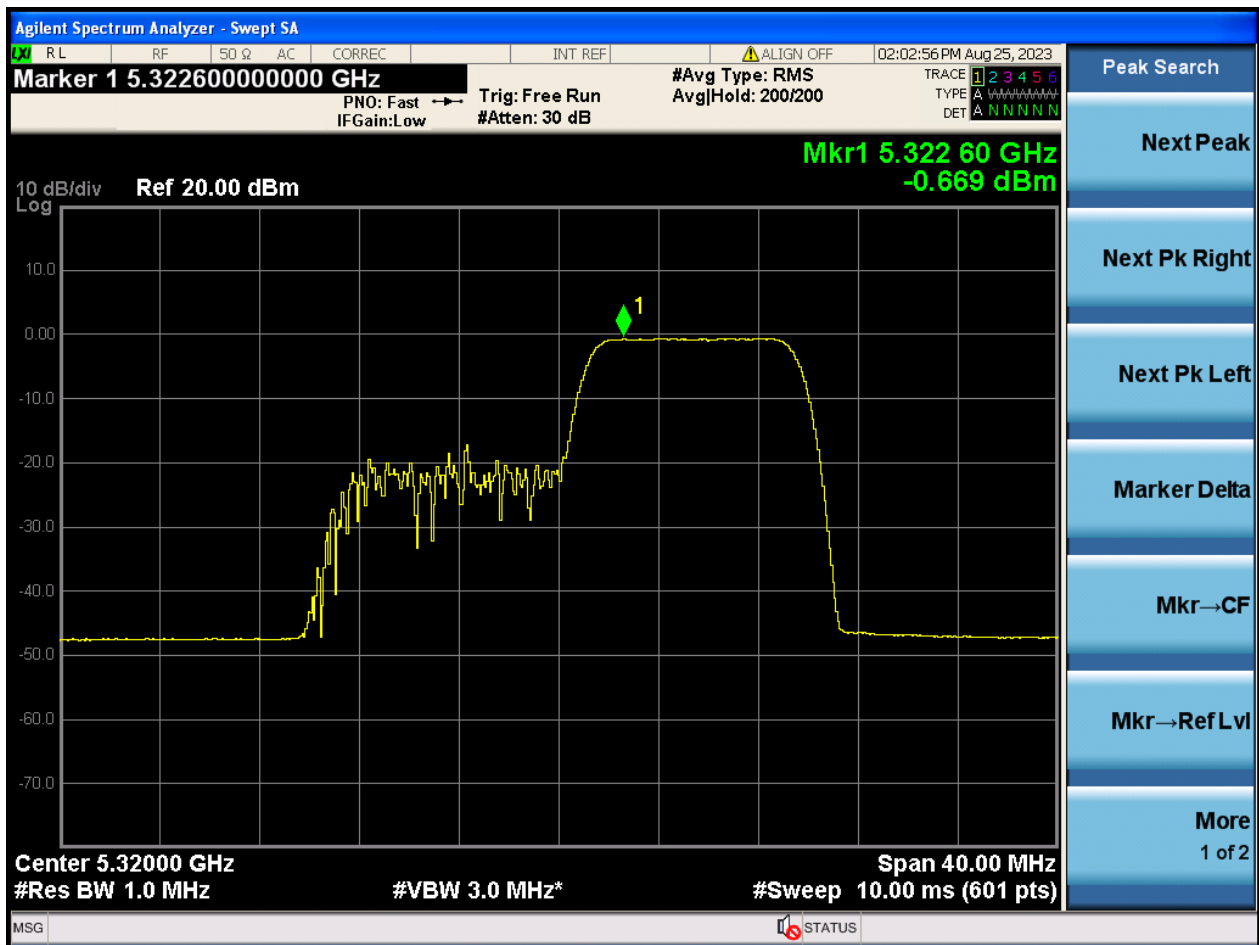
9.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



9.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

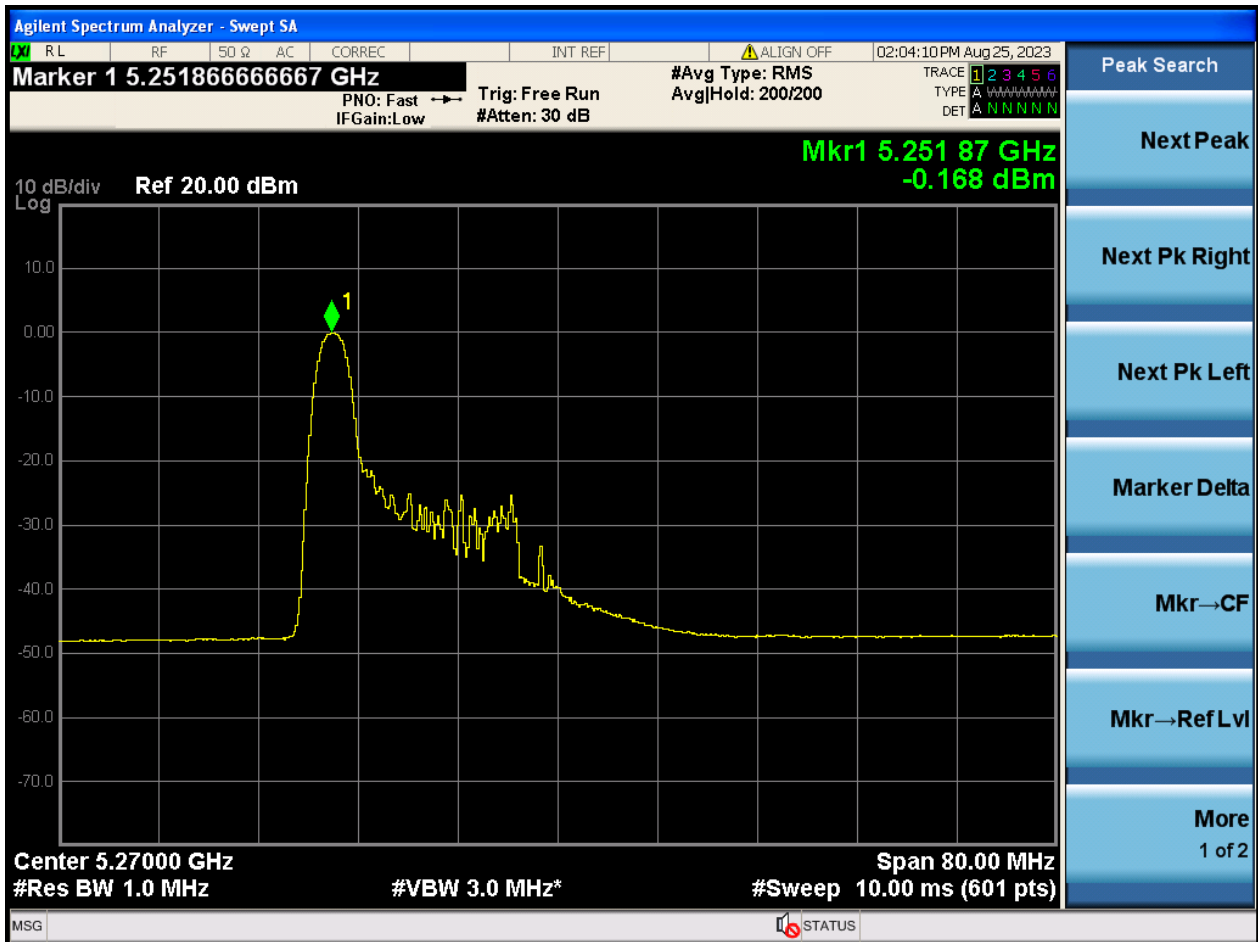


9.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

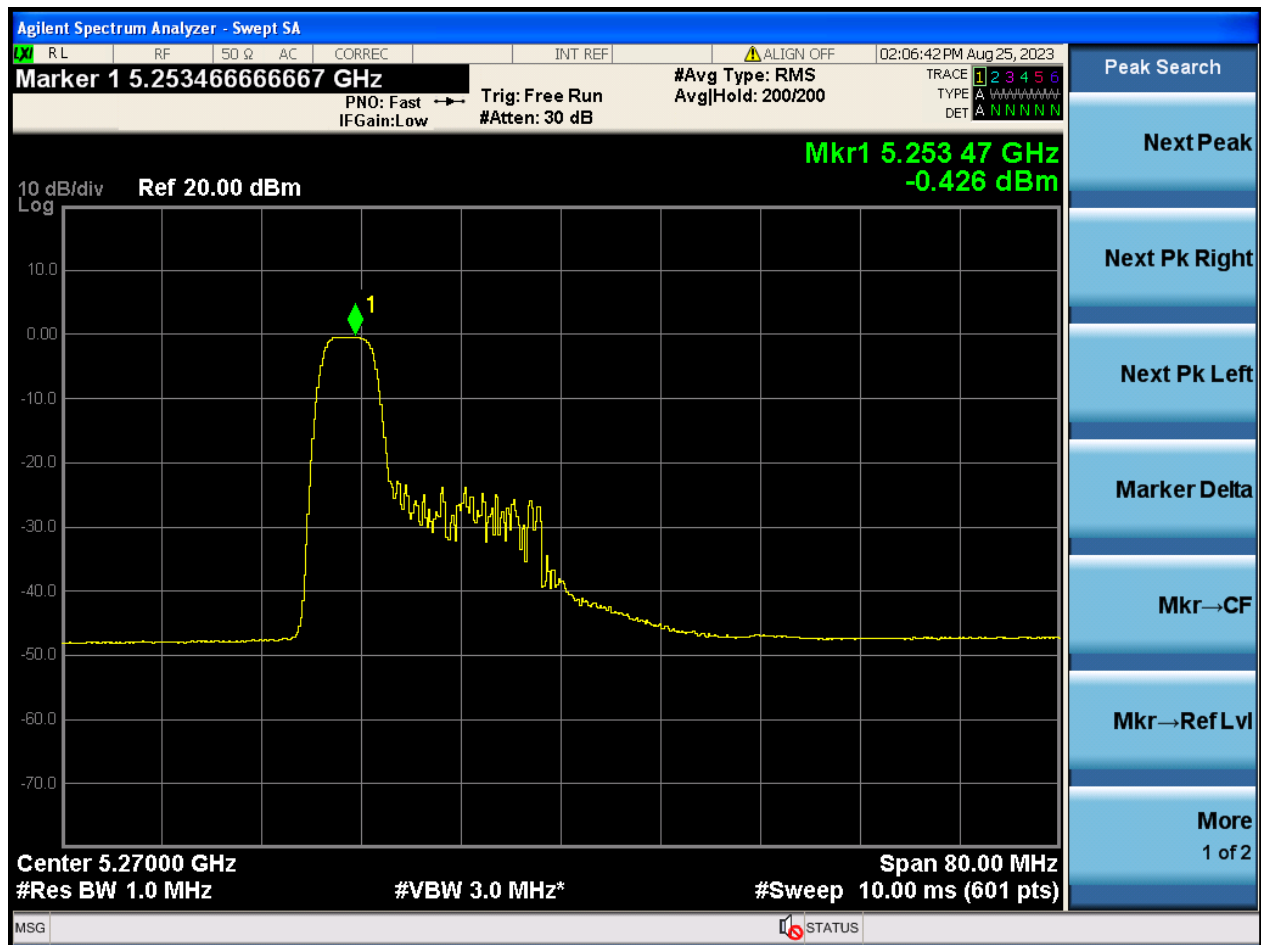


10. 802.11ax_40M_U-NII-2A_L

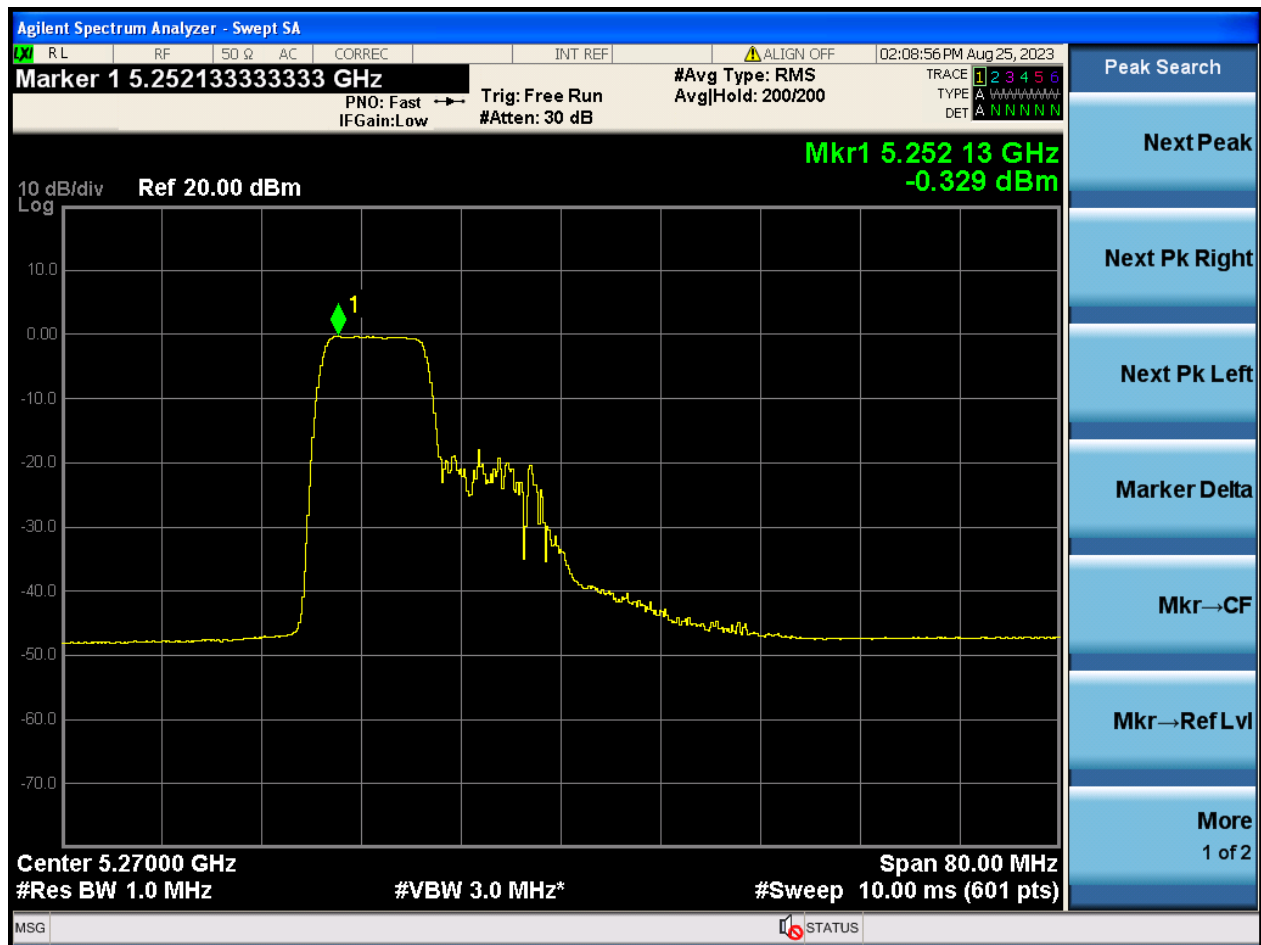
10.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



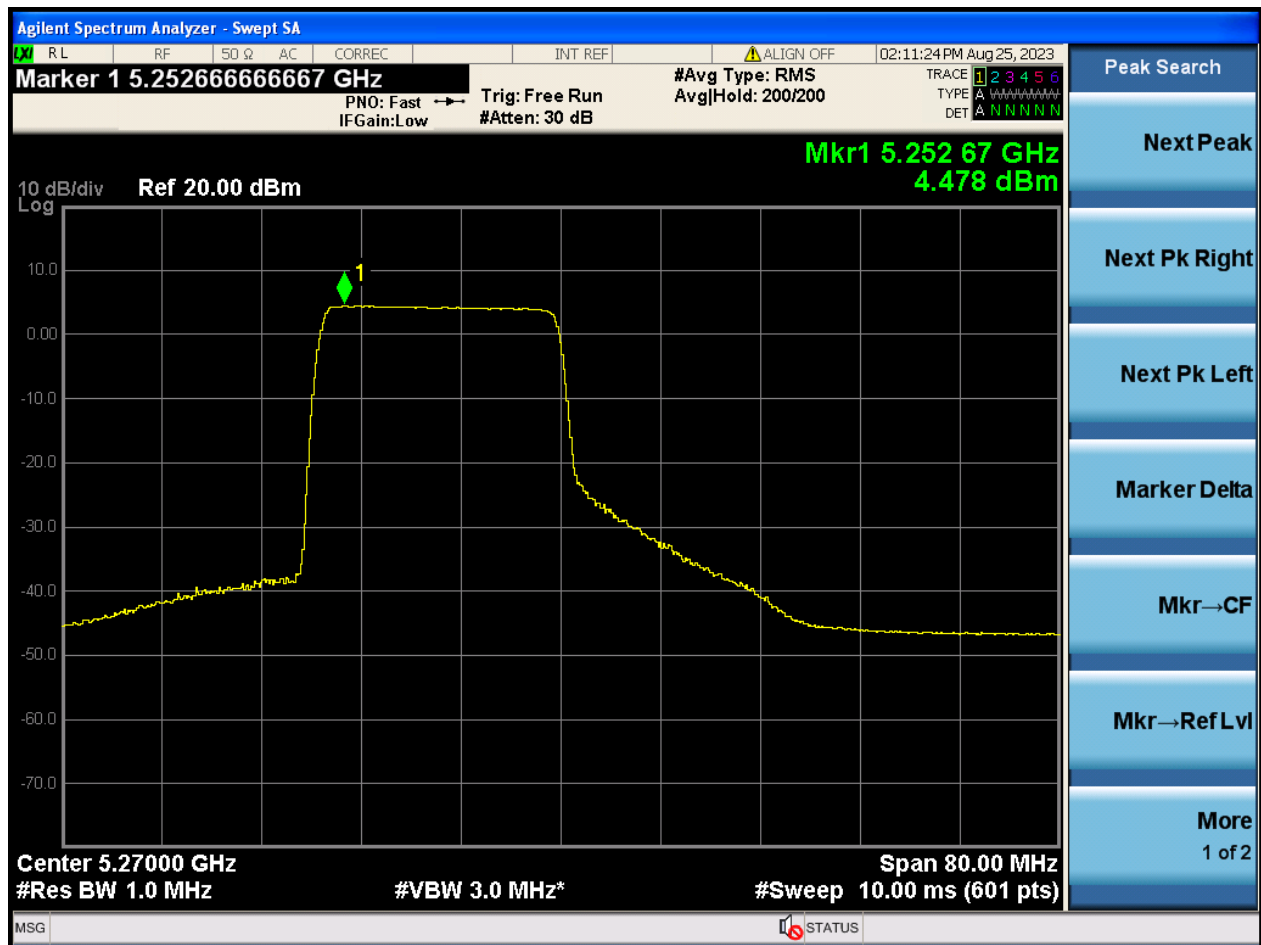
10.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



10.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

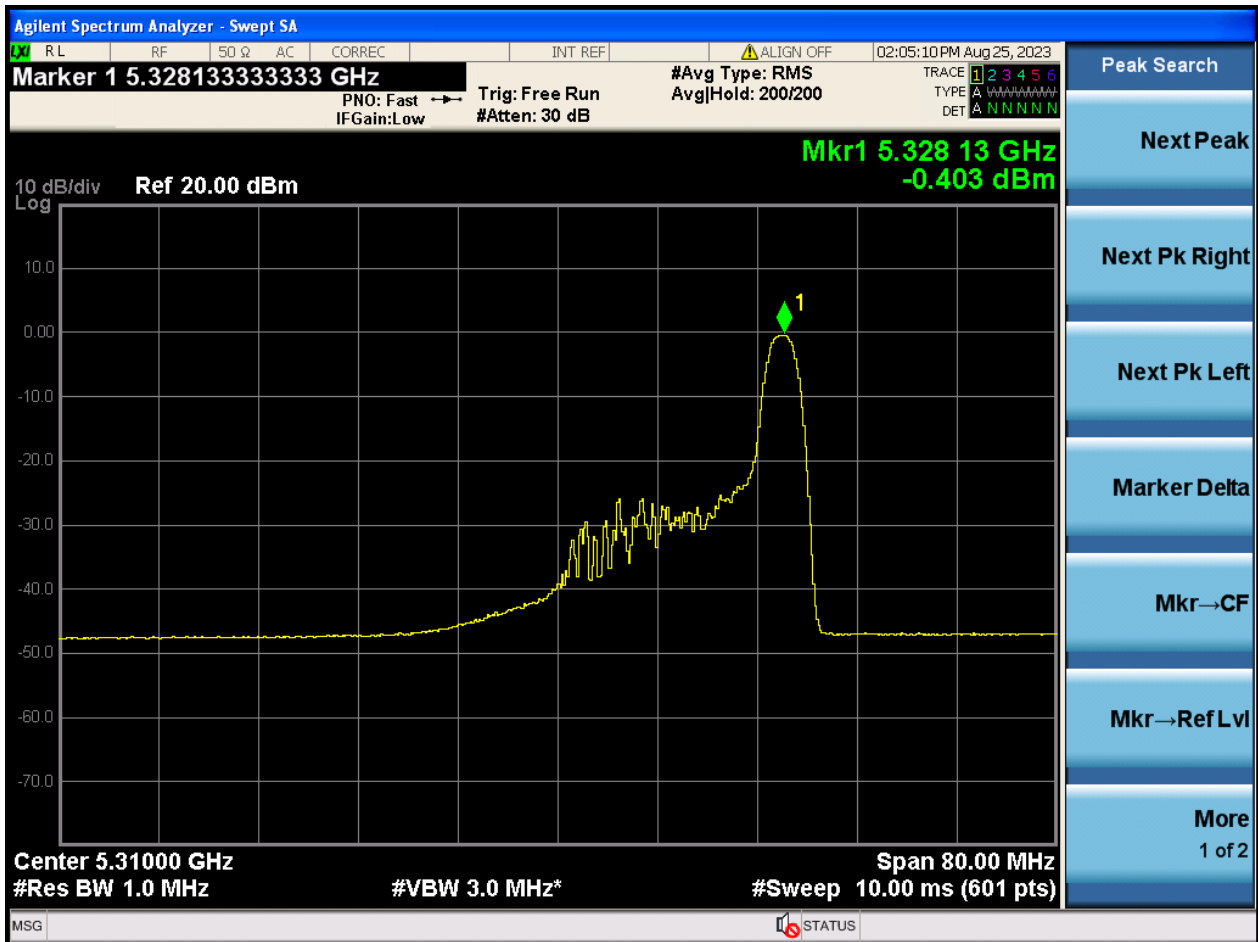


10.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

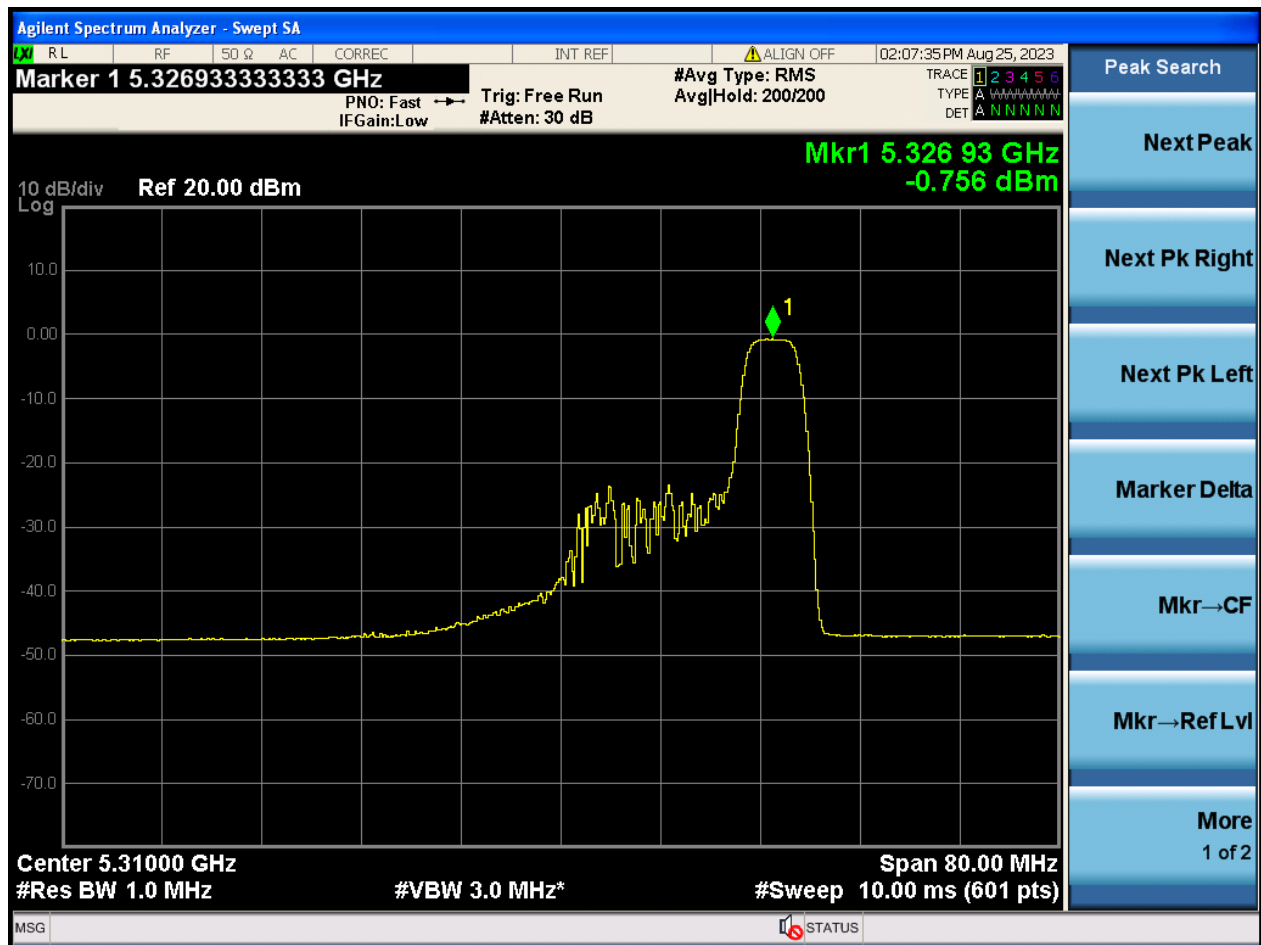


11. 802.11ax_40M_U-NII-2A_H

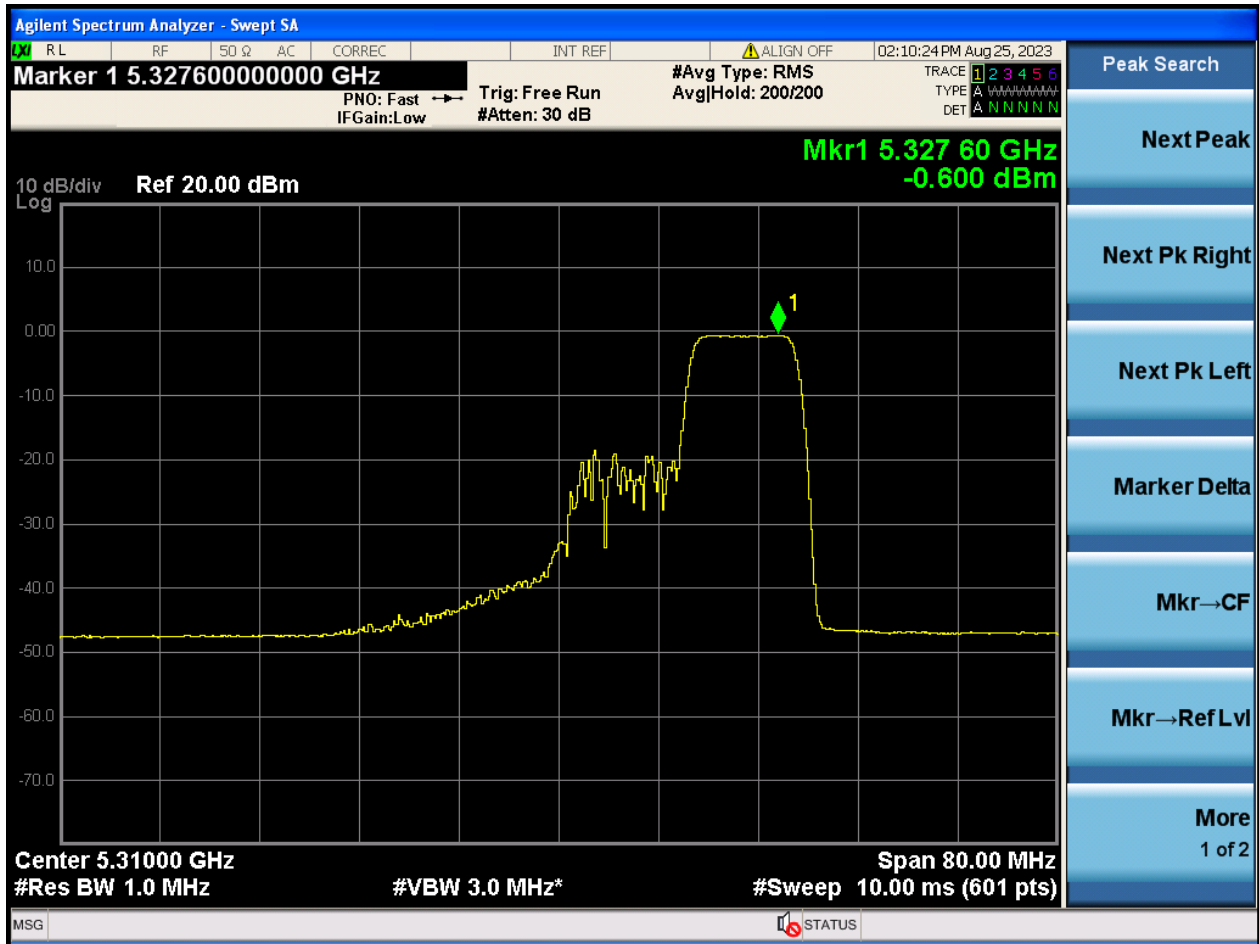
11.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



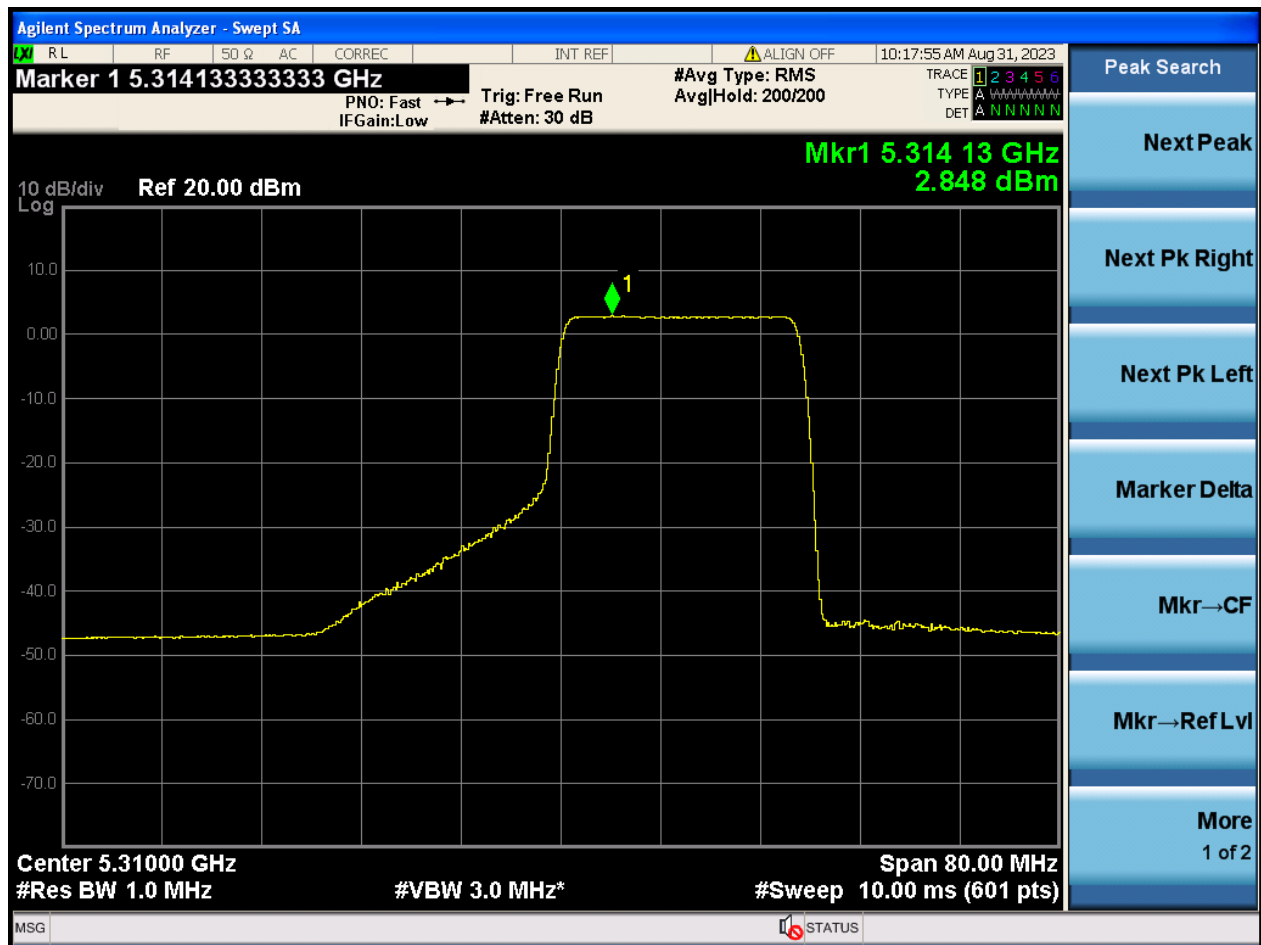
11.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



11.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

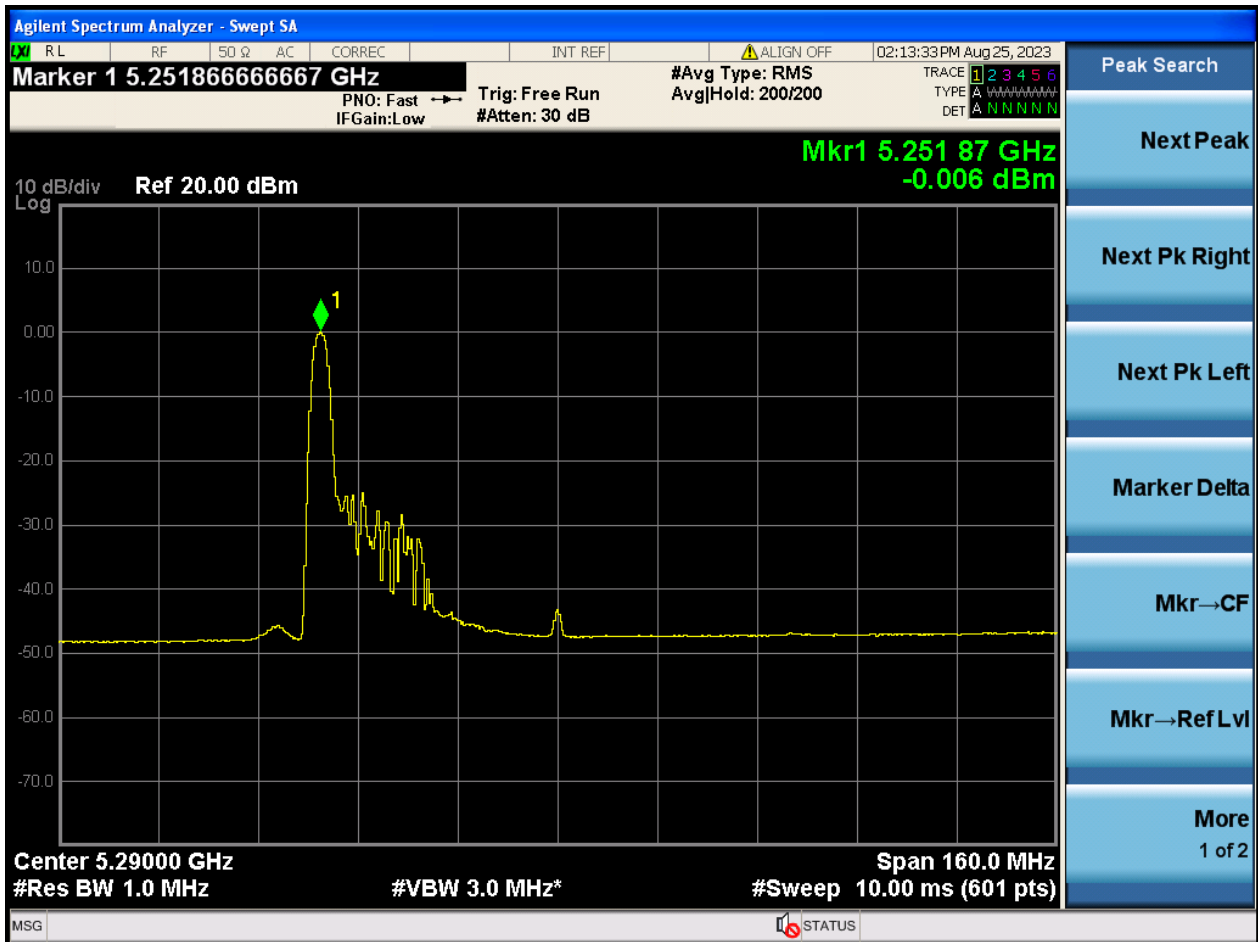


11.5. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

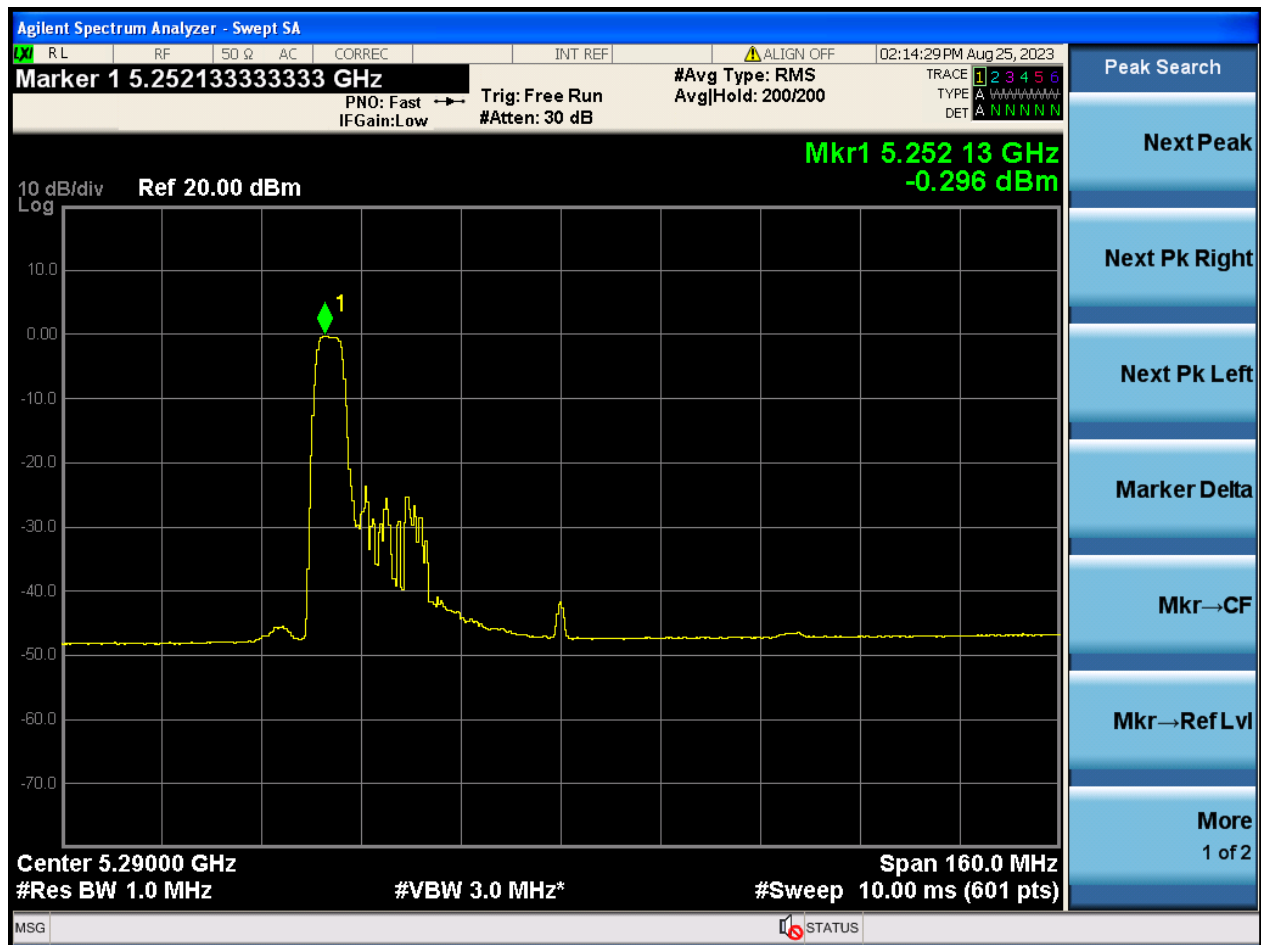


12. 802.11ax_80M_U-NII-2A_M

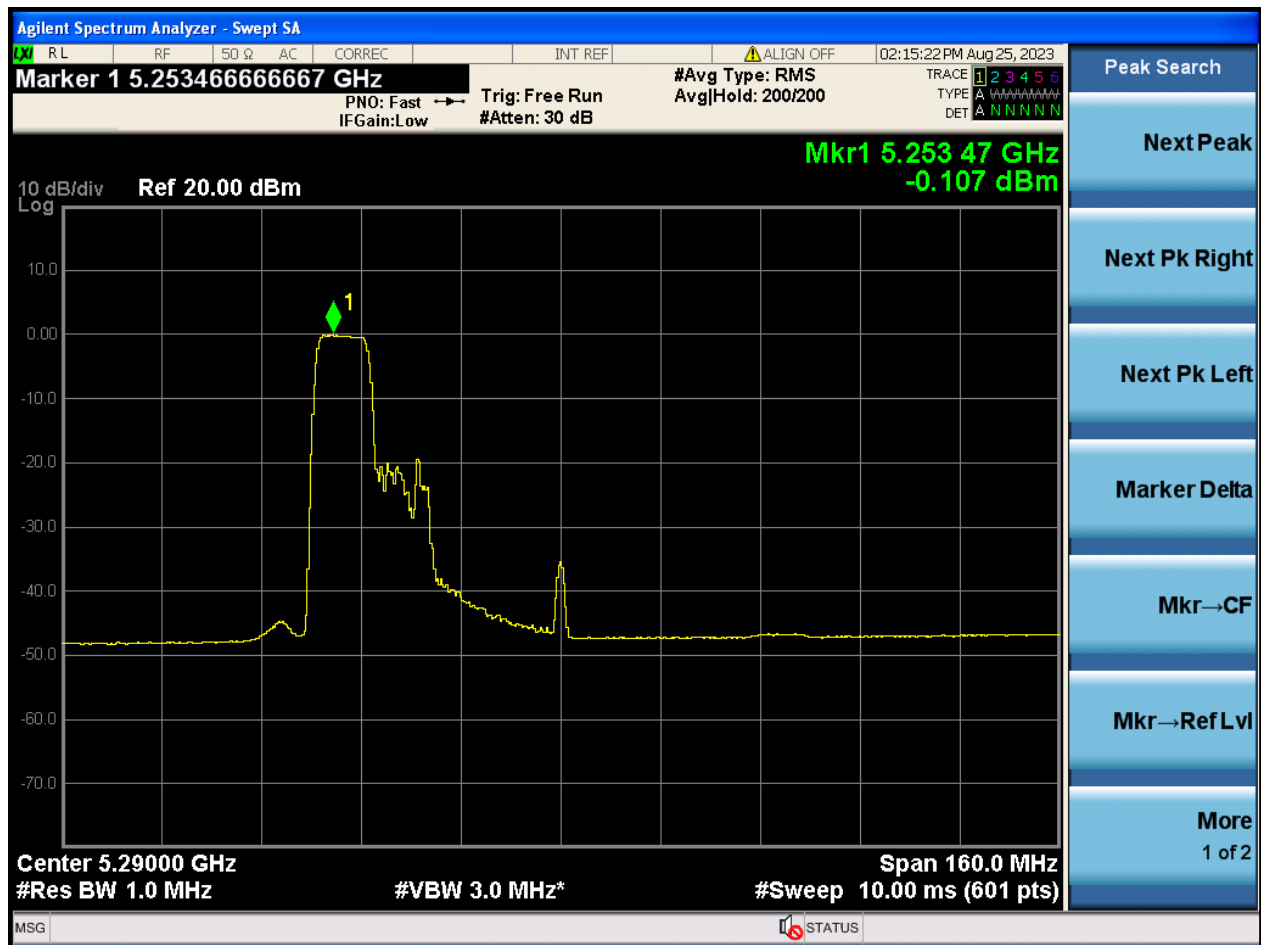
12.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



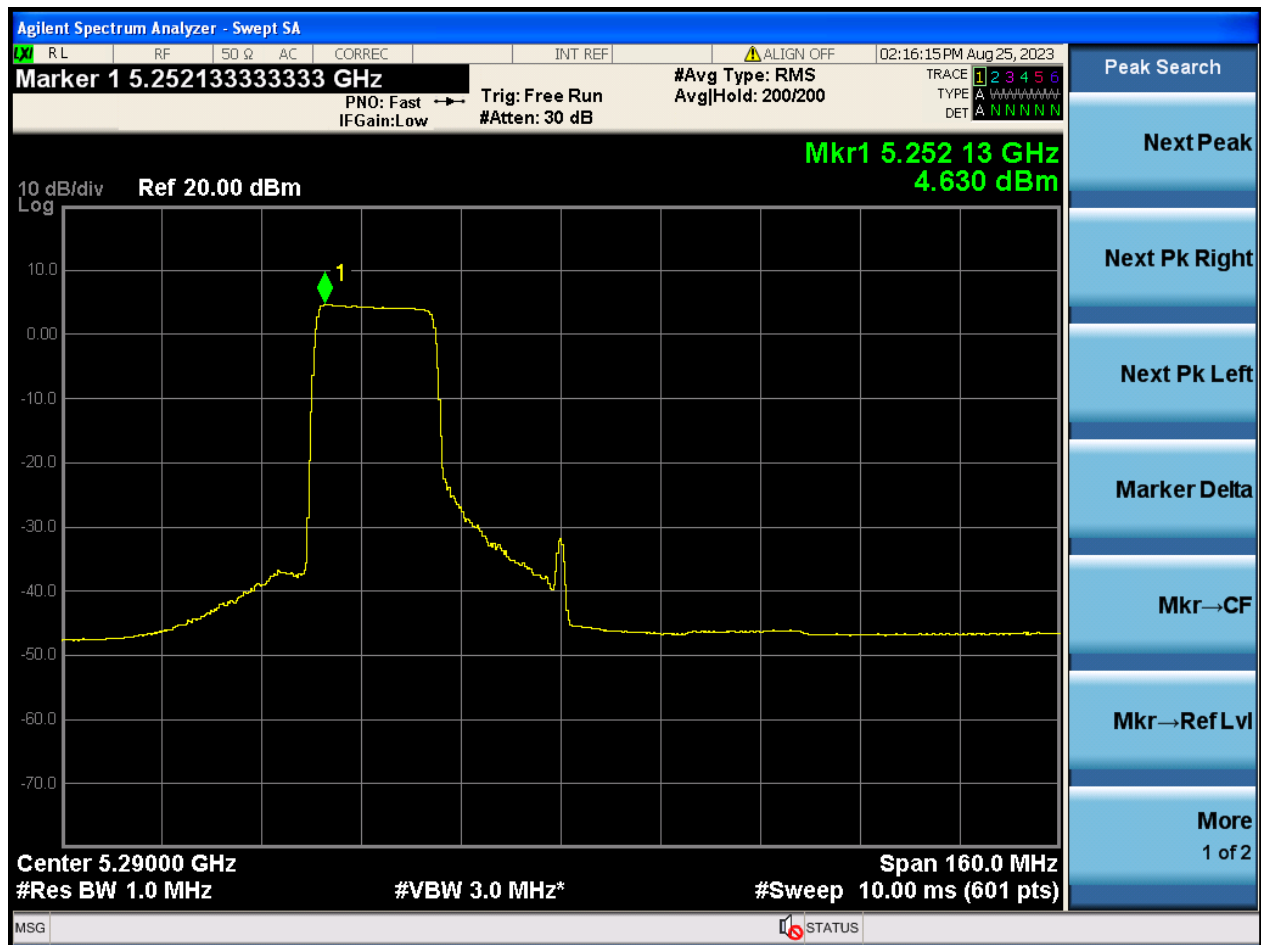
12.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



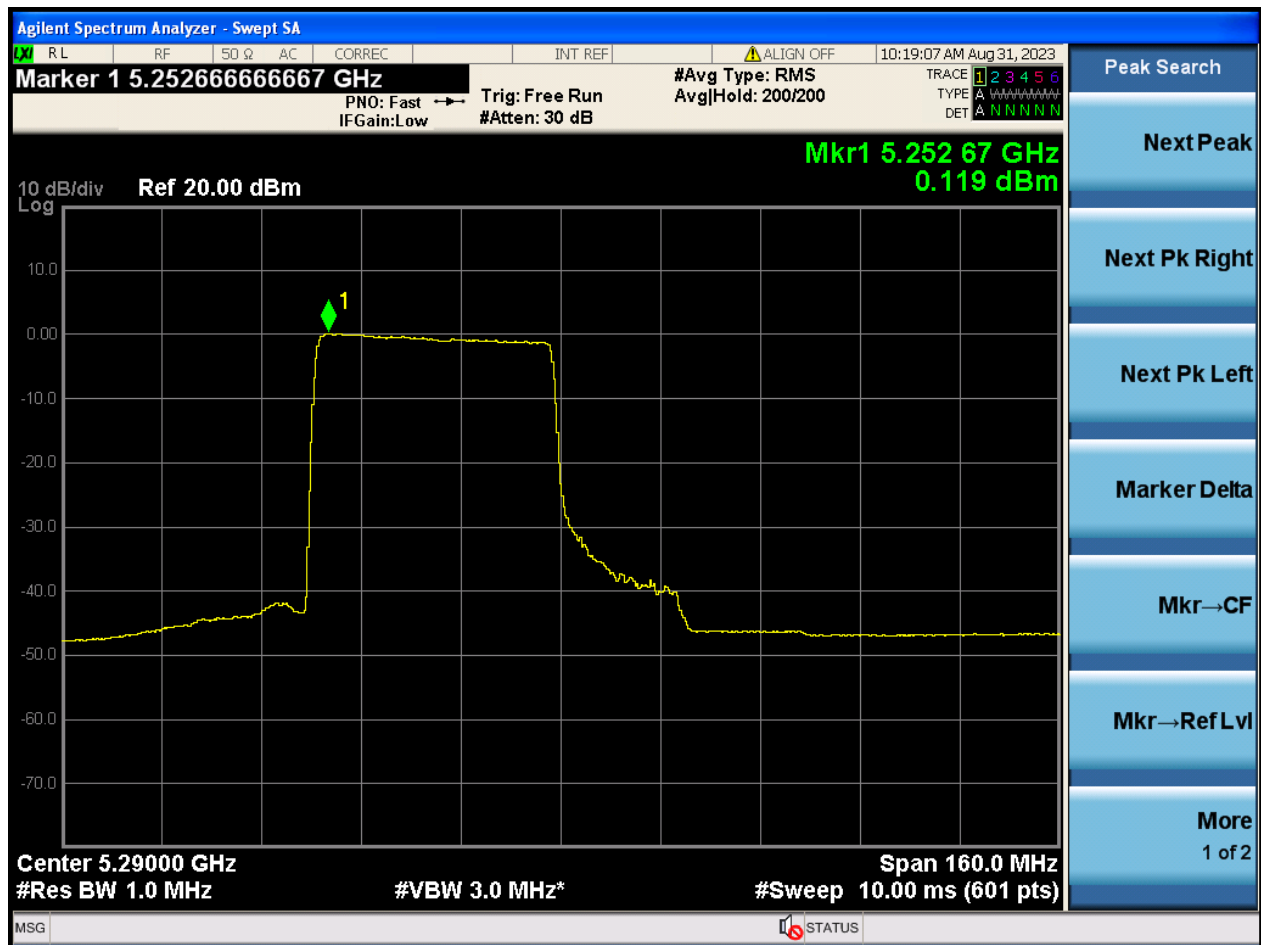
12.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



12.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

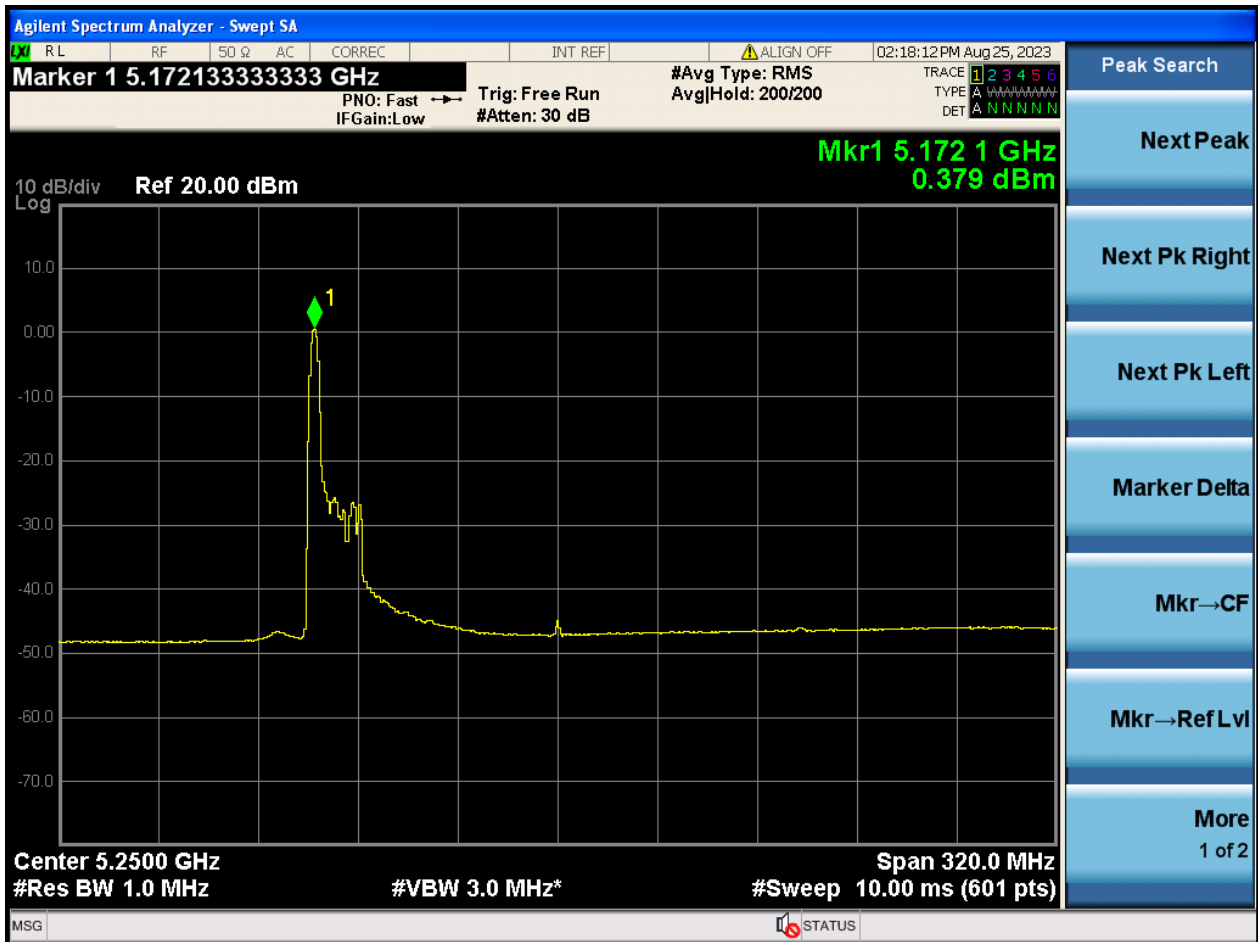


12.6. A.4-RMS Power Spectral Density (PSD)(RU484)_Step22

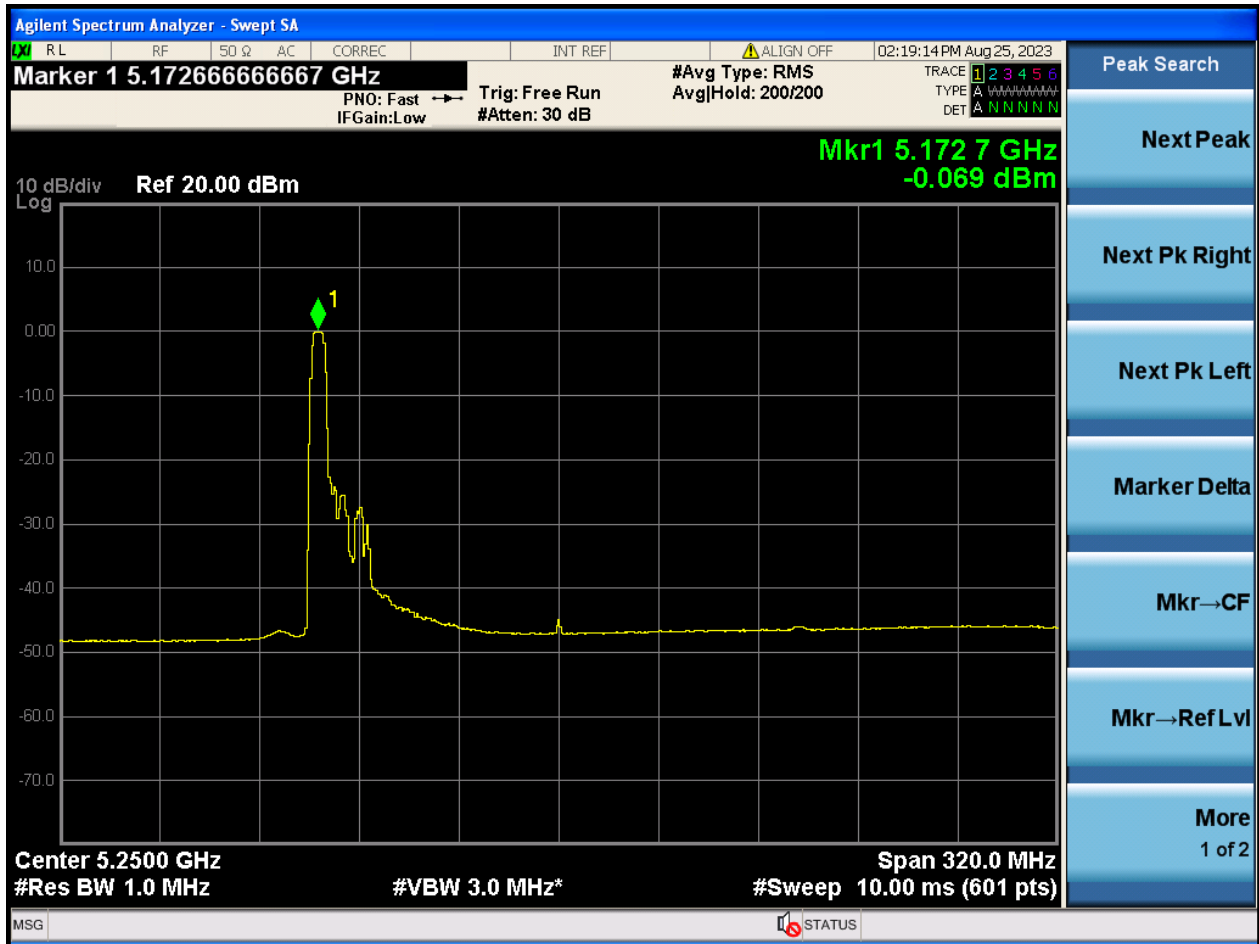


13. 802.11ax_160M_U-NII-2A_M

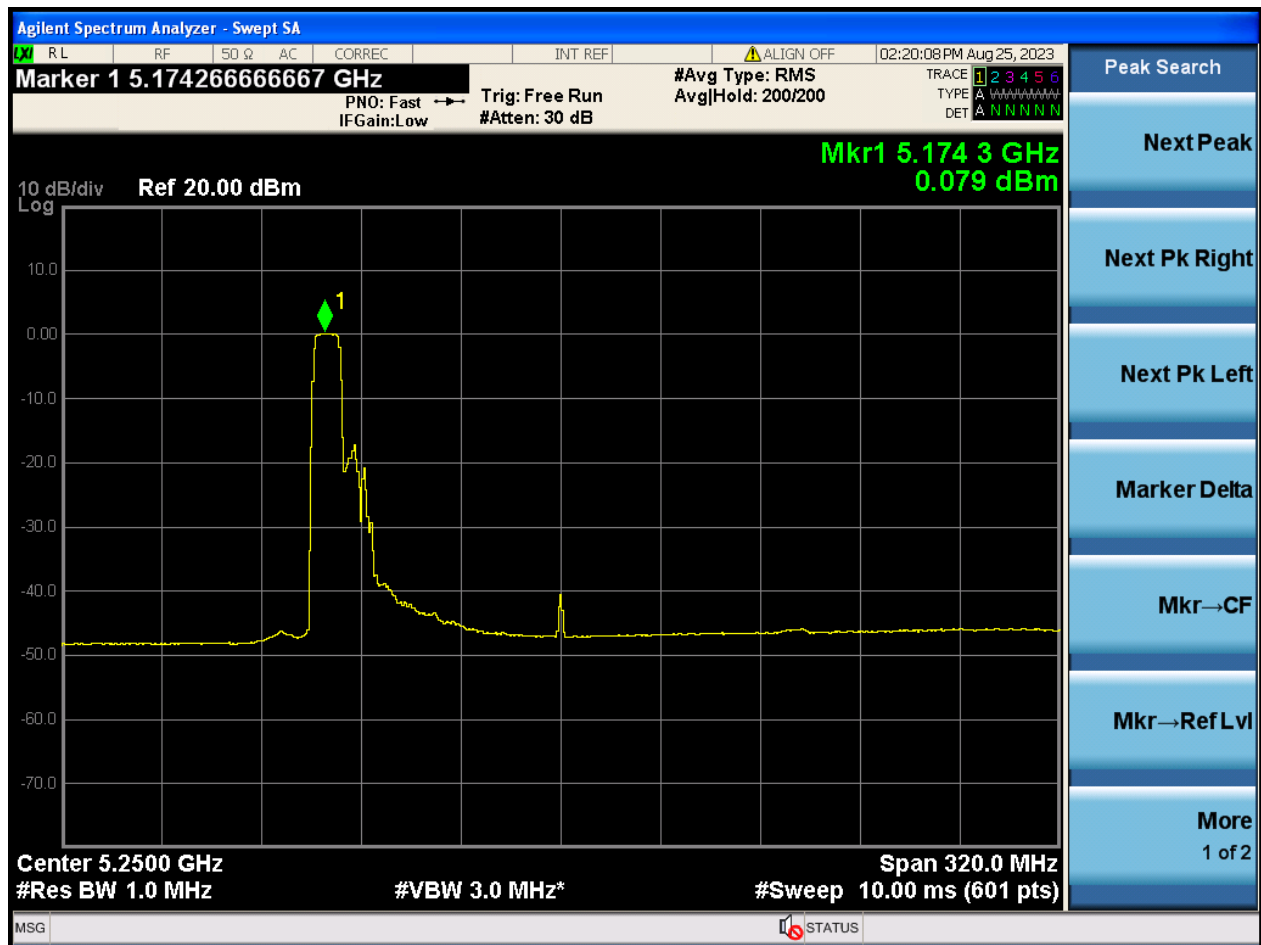
13.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



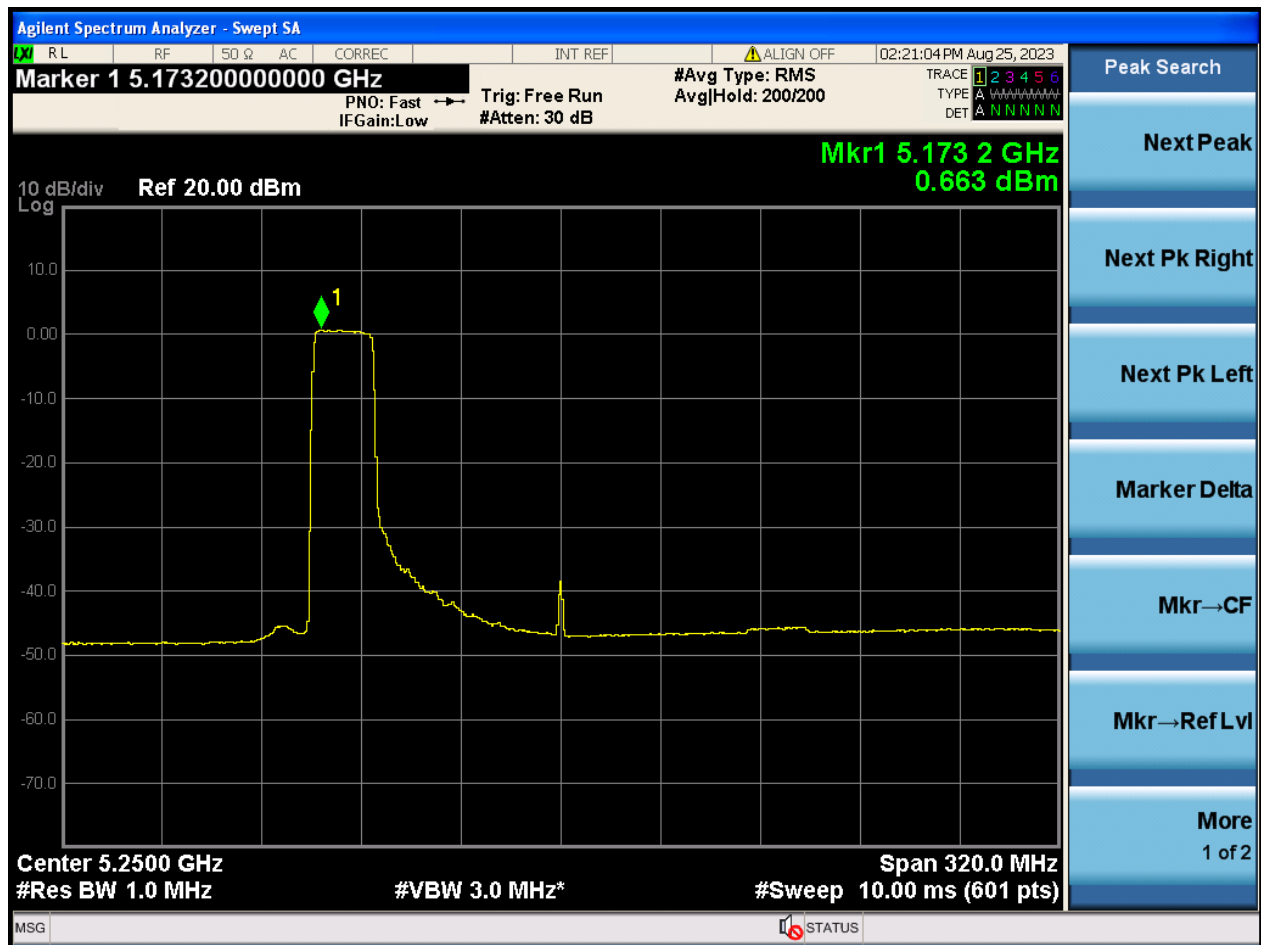
13.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



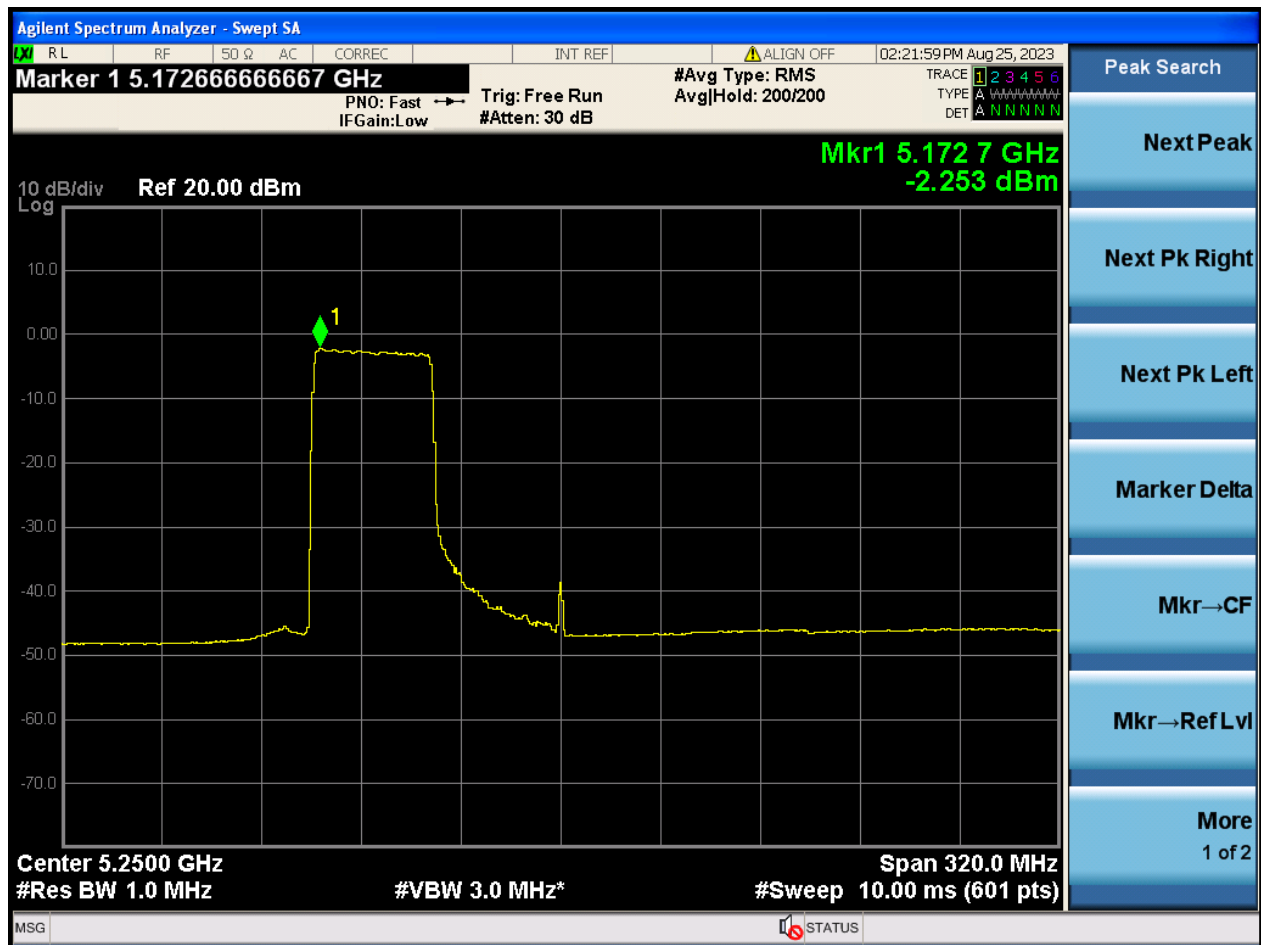
13.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



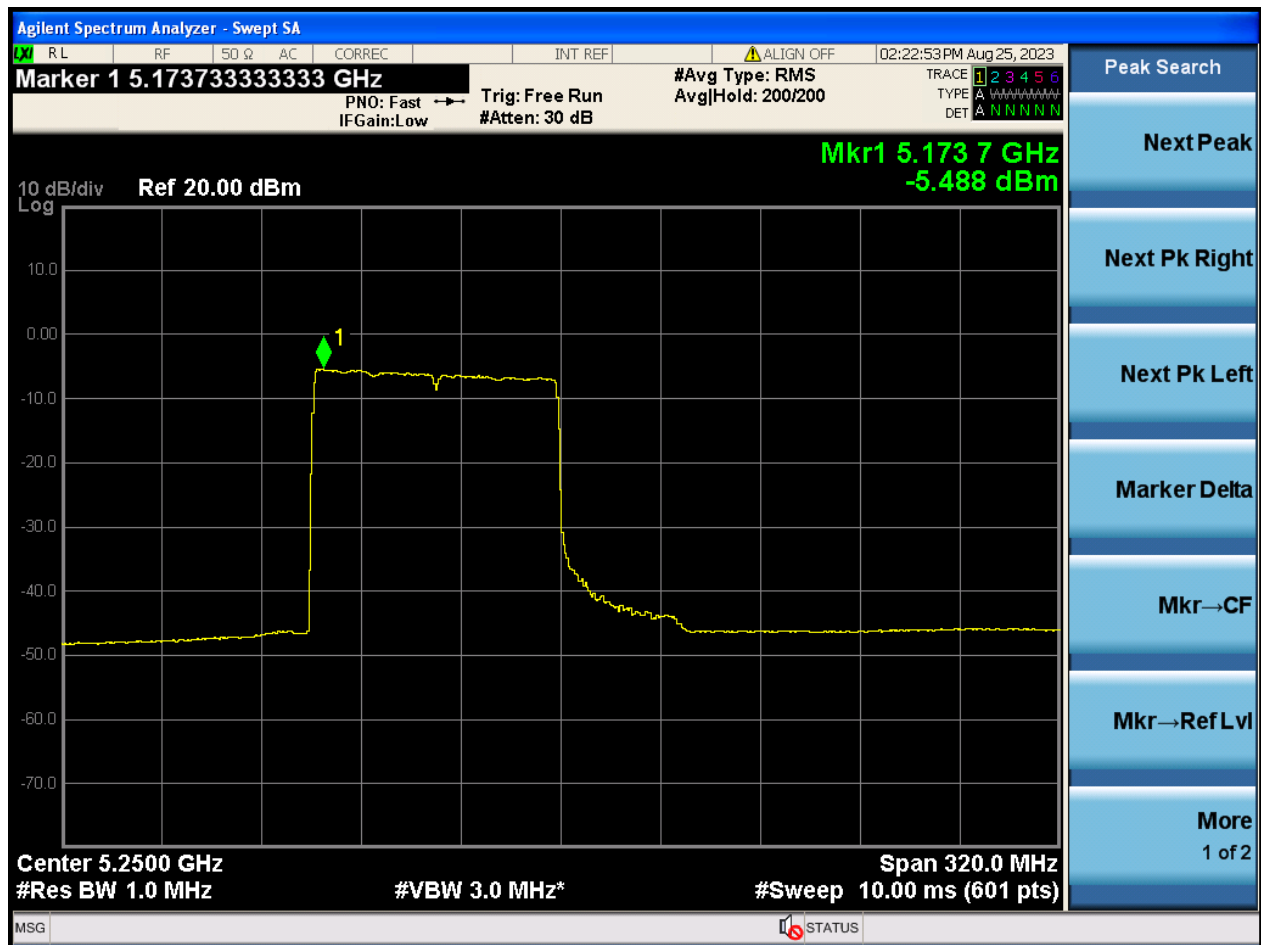
13.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22



13.5. A.4-RMS Power Spectral Density (PSD)(RU484)_Step22

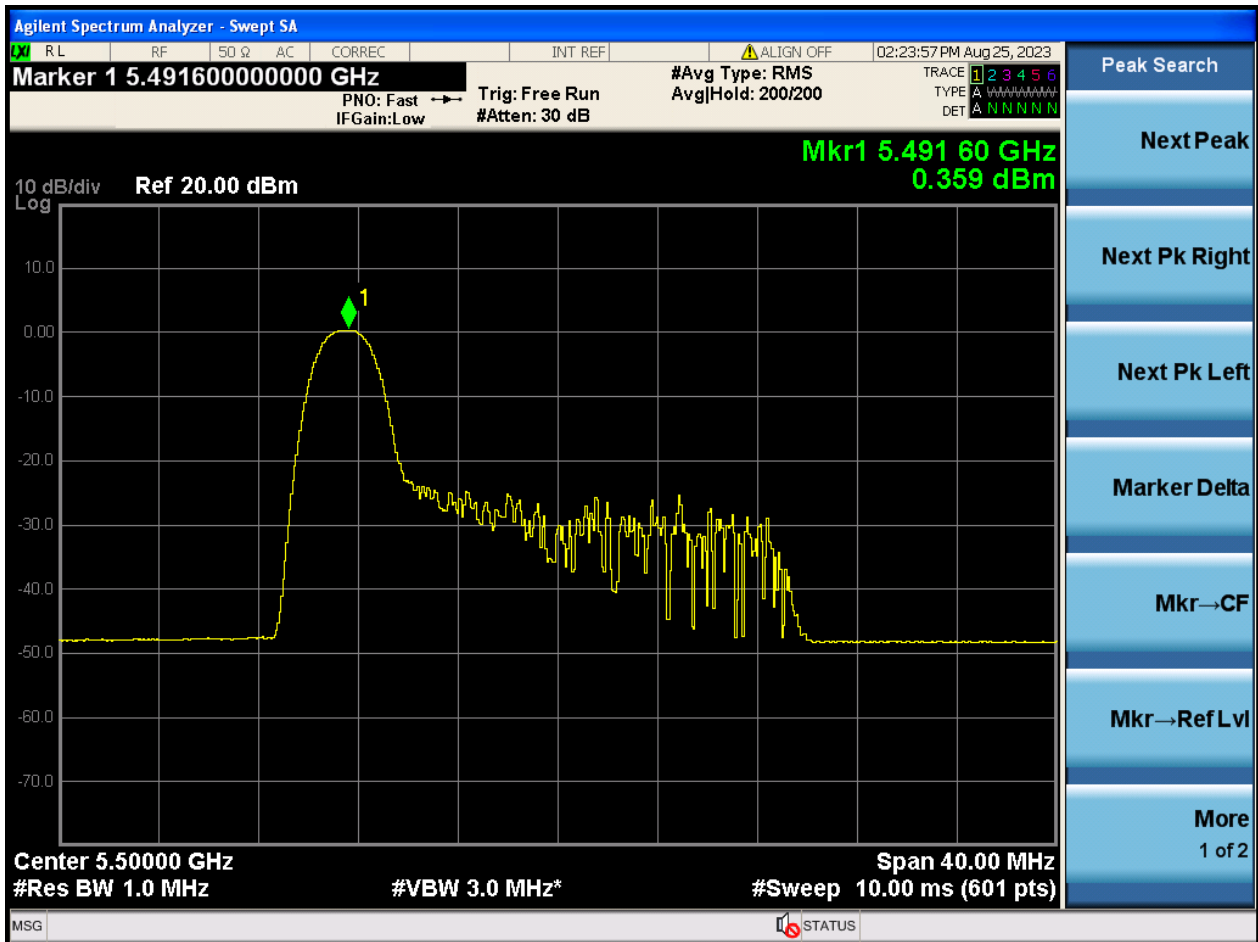


13.6. A.4-RMS Power Spectral Density (PSD)(RU996)_Step22

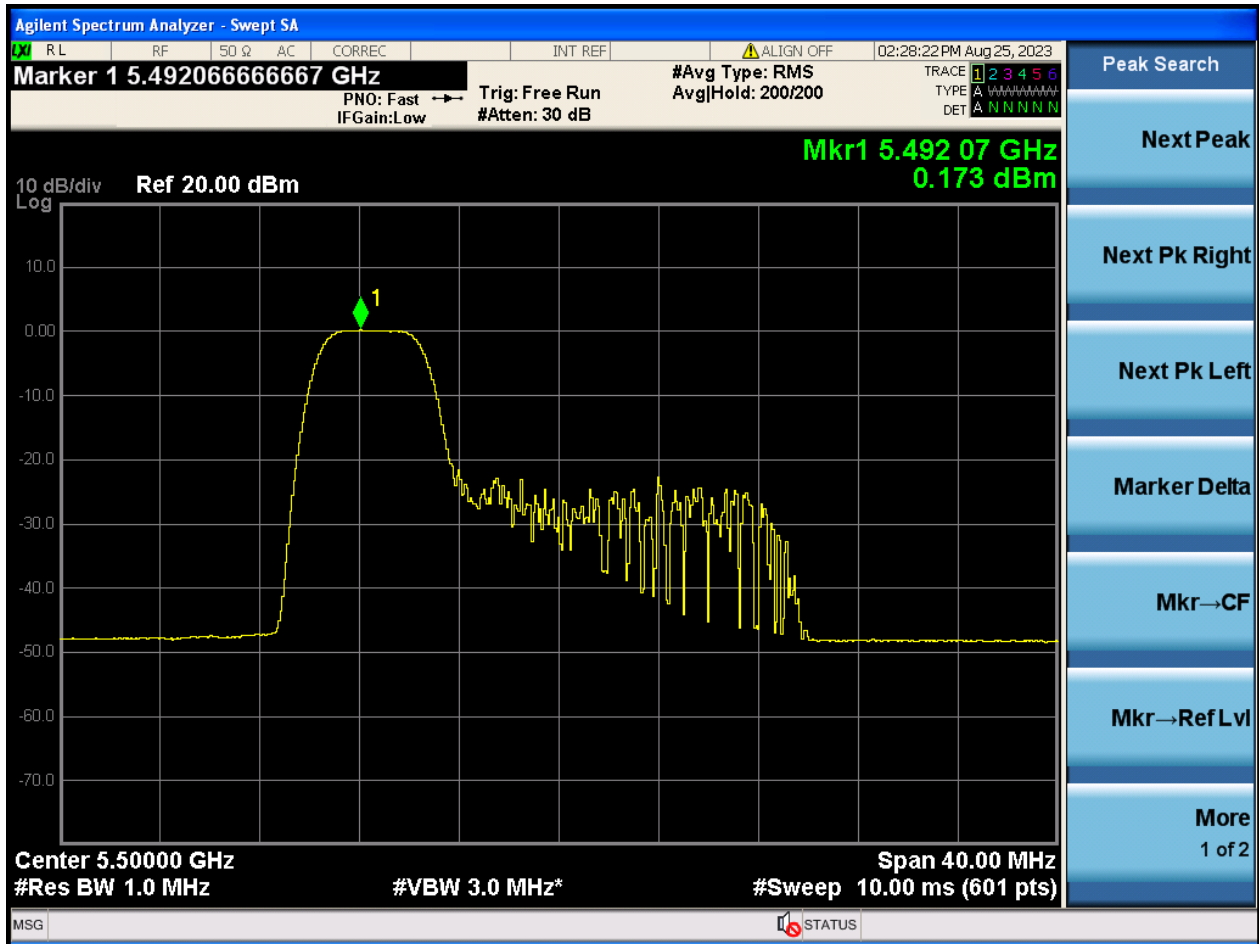


14. 802.11ax_20M_U-NII-2C_L

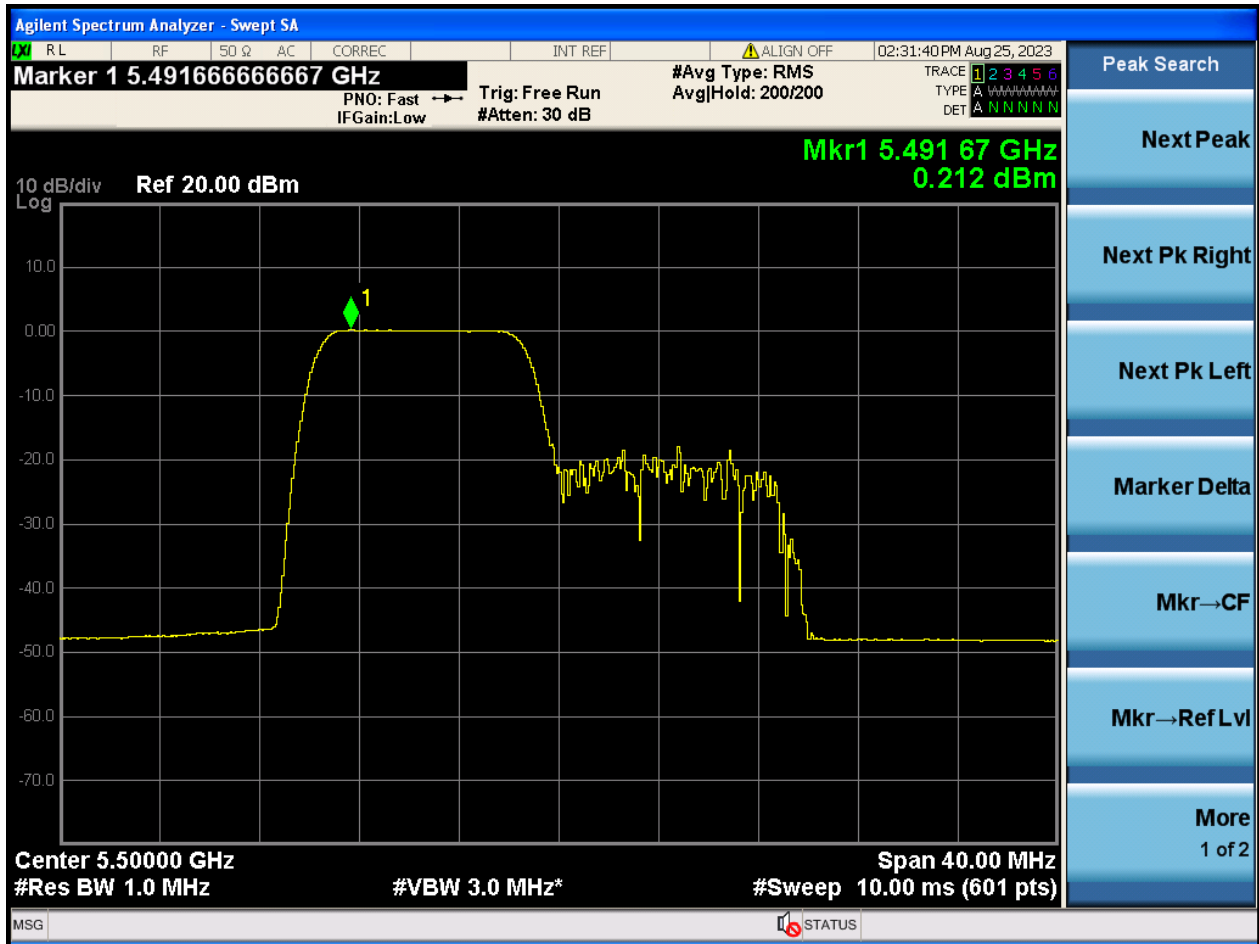
14.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



14.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

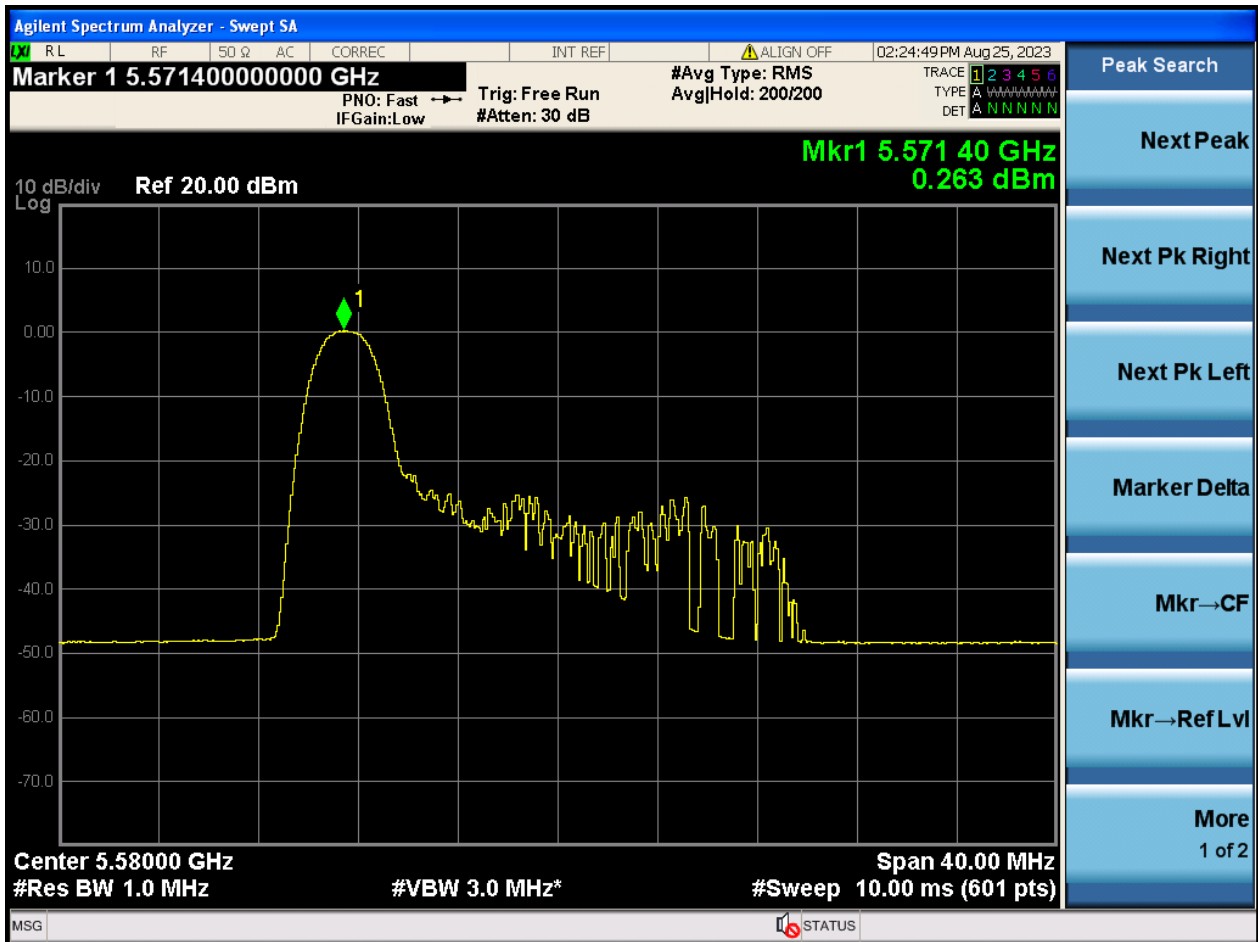


14.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

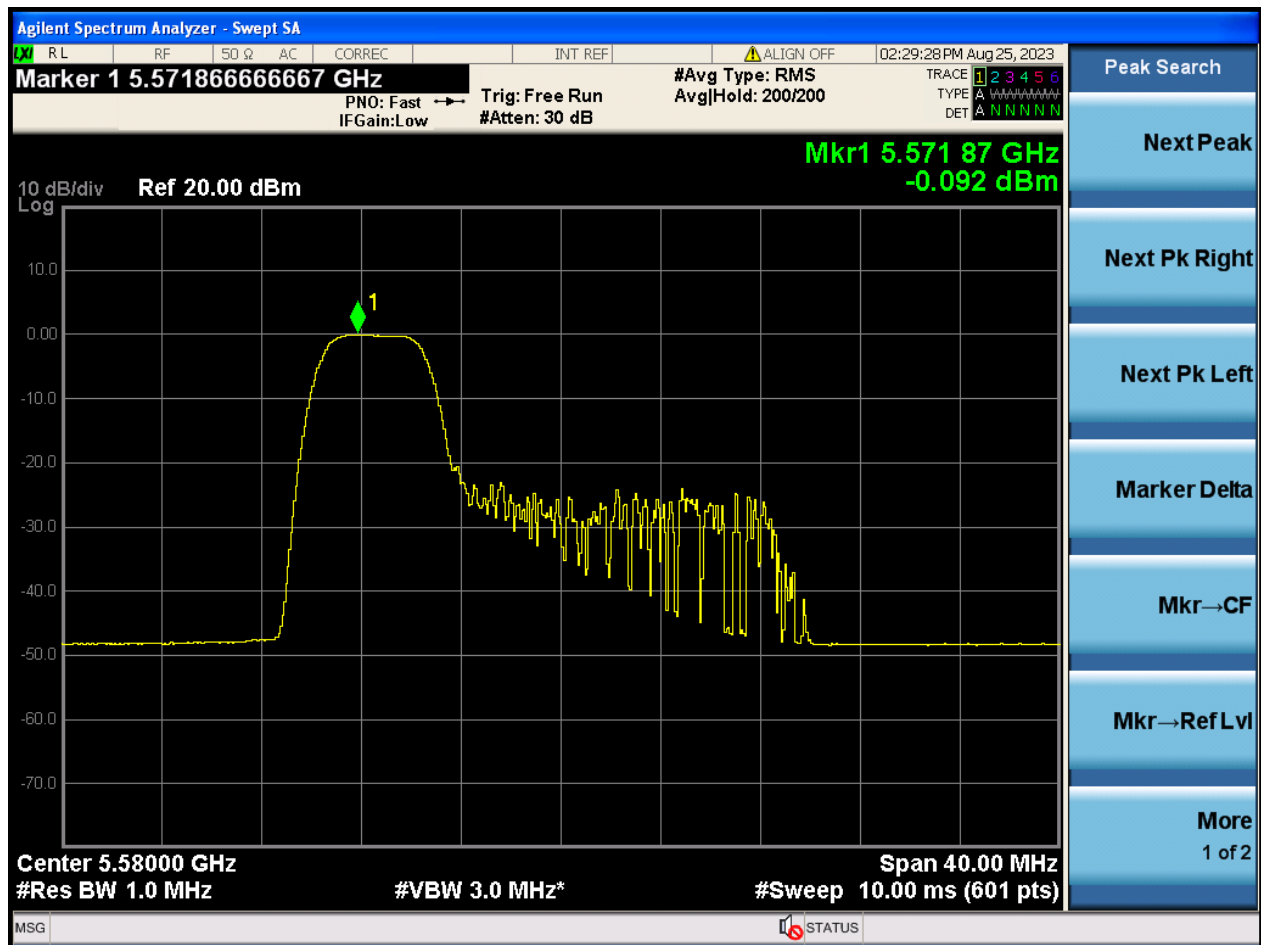


15. 802.11ax_20M_U-NII-2C_M

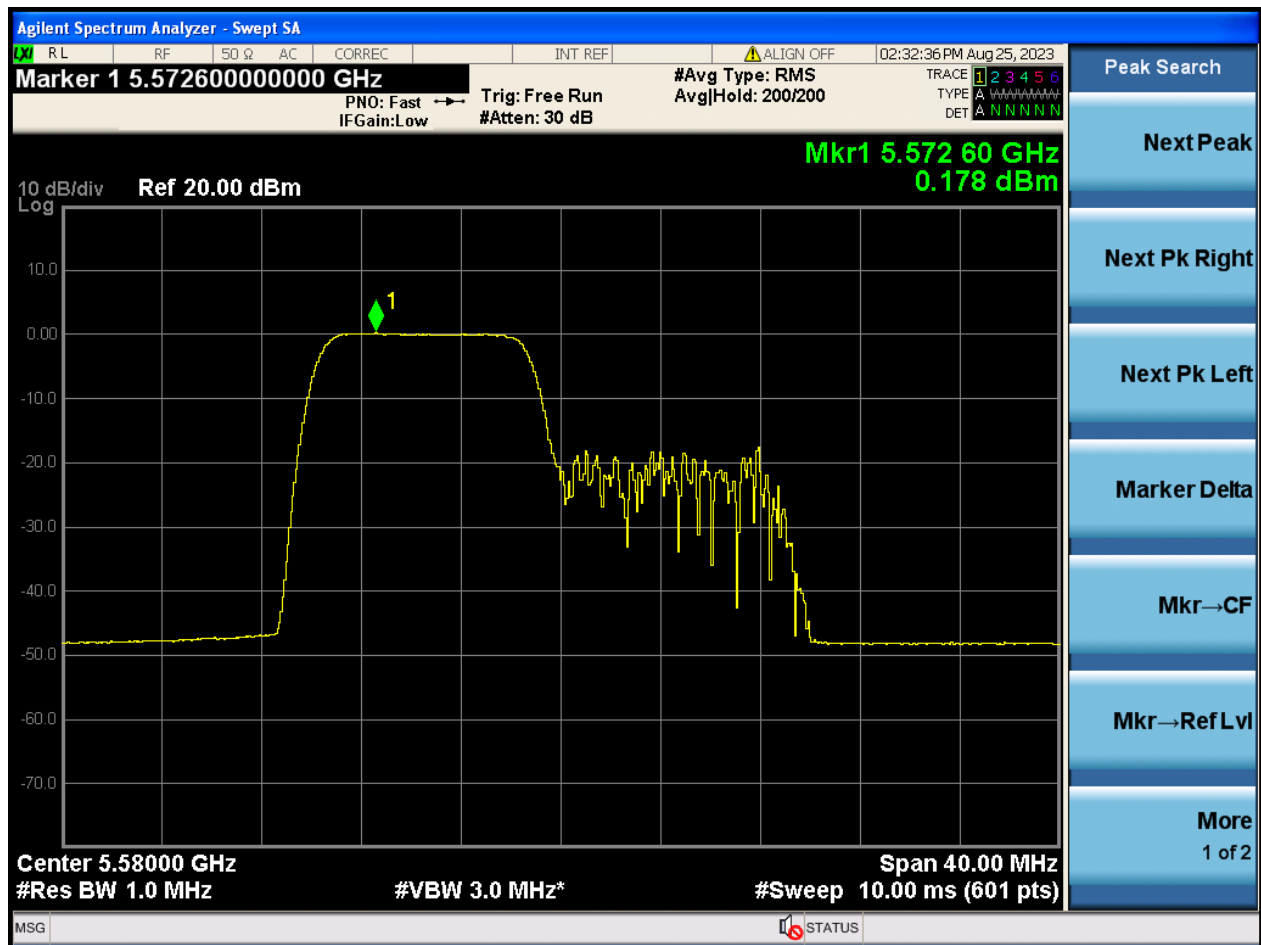
15.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



15.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

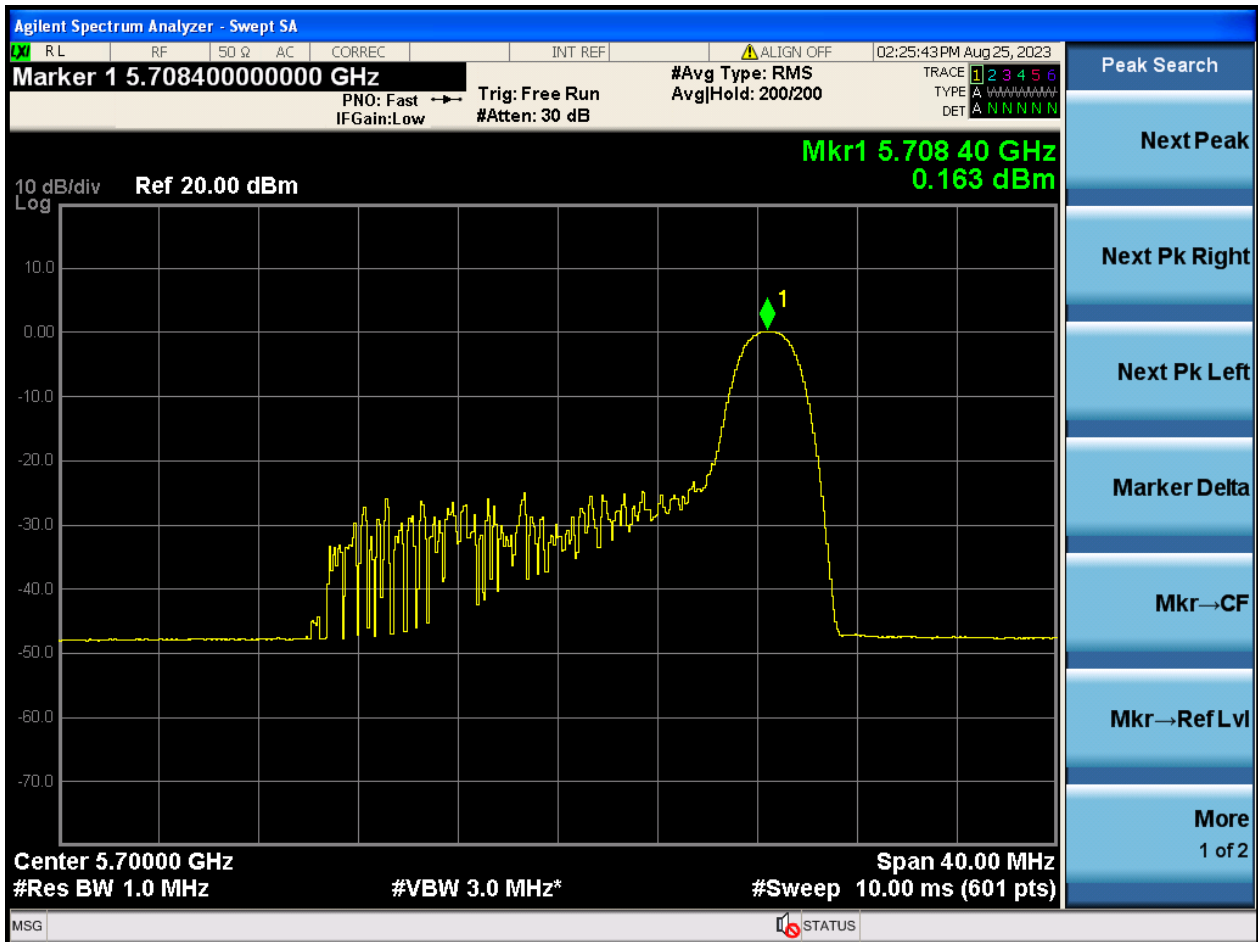


15.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

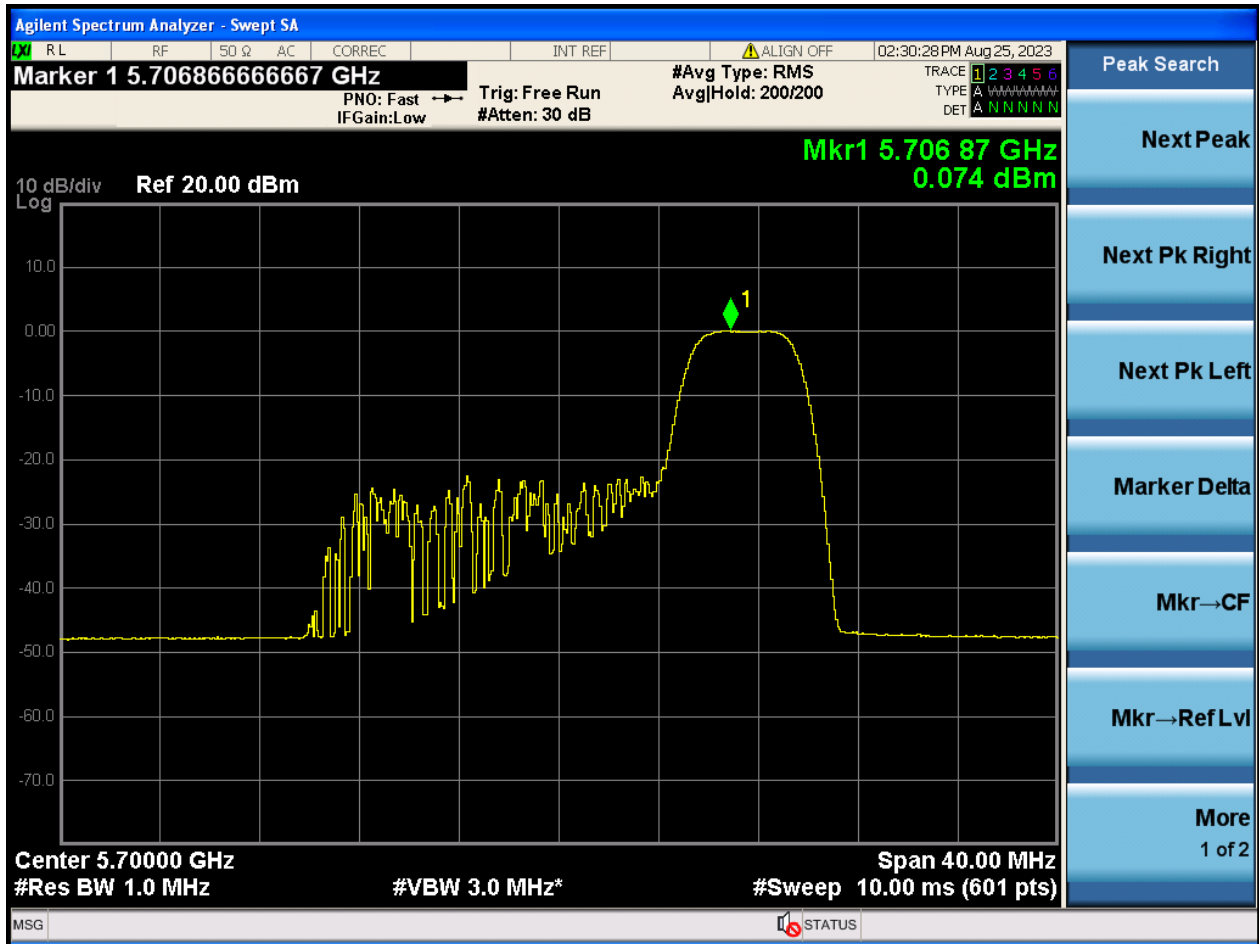


16. 802.11ax_20M_U-NII-2C_H

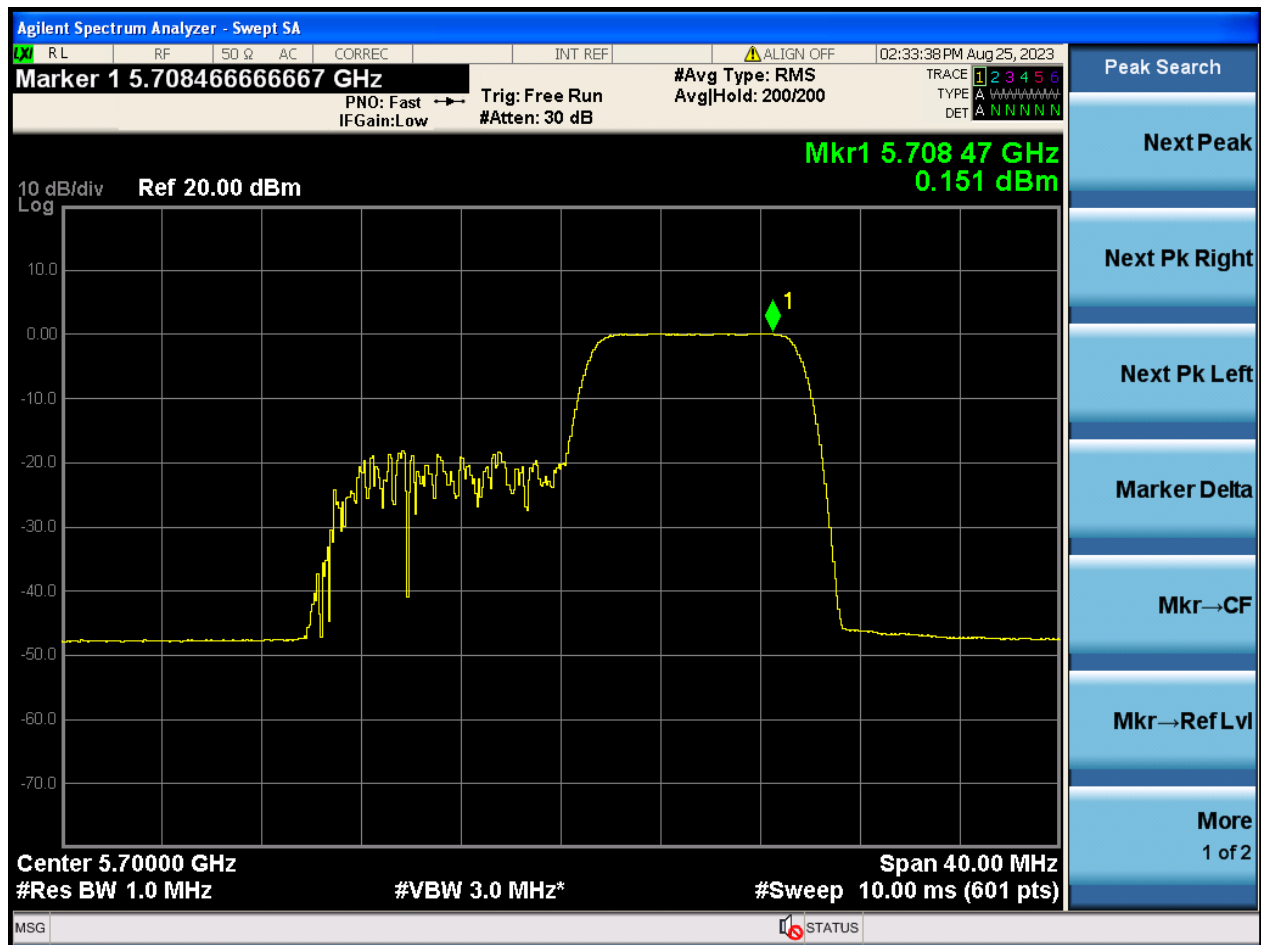
16.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



16.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

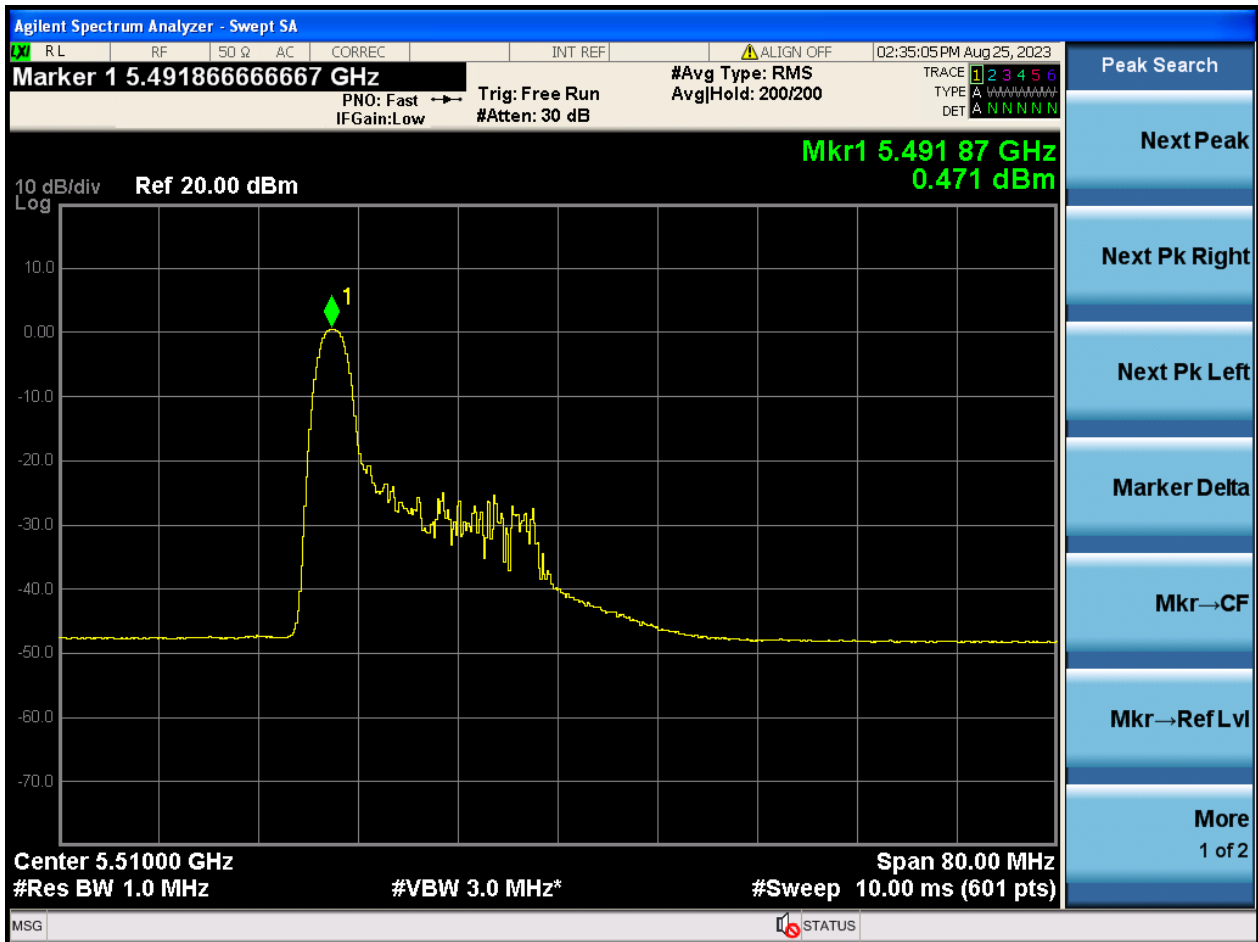


16.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

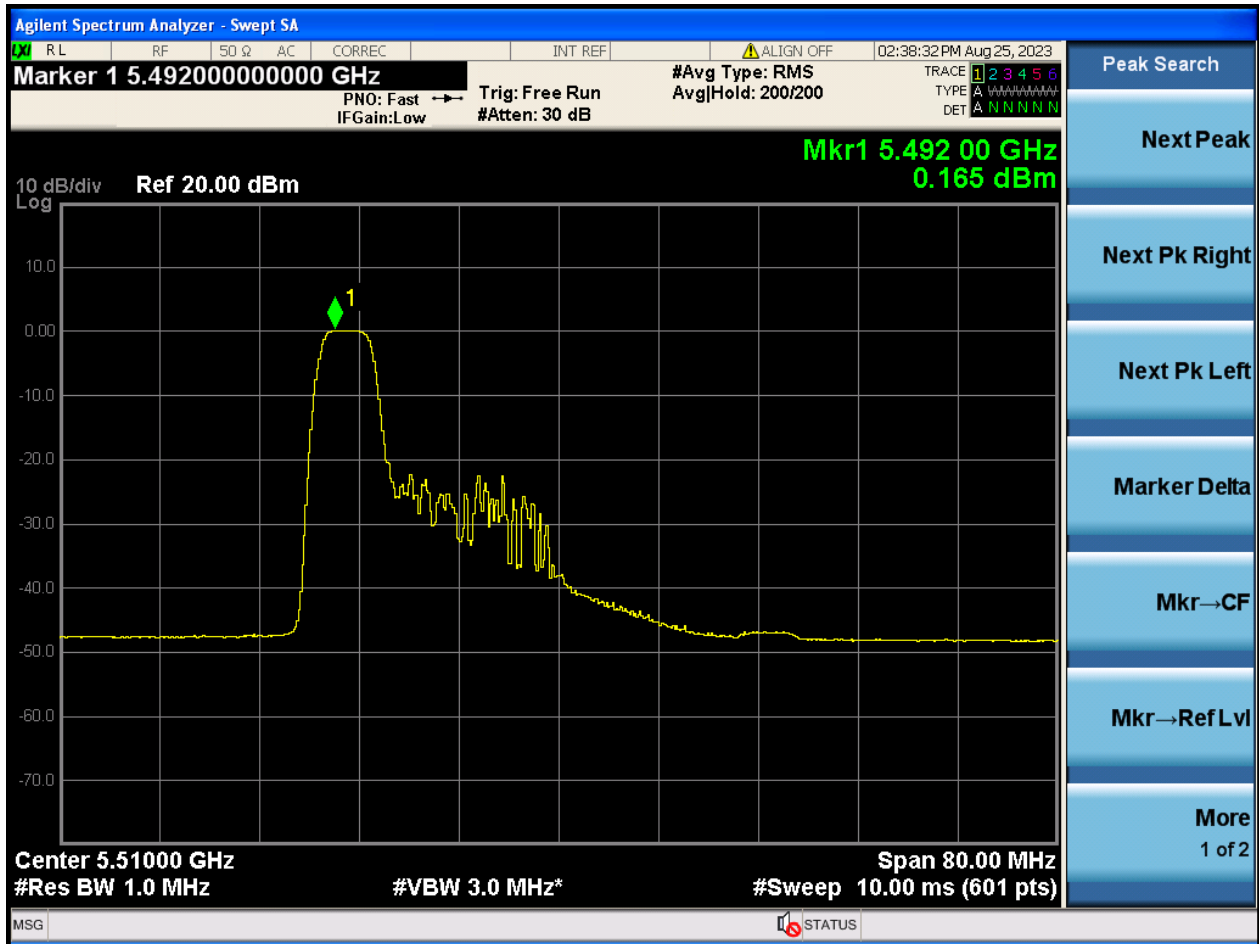


17. 802.11ax_40M_U-NII-2C_L

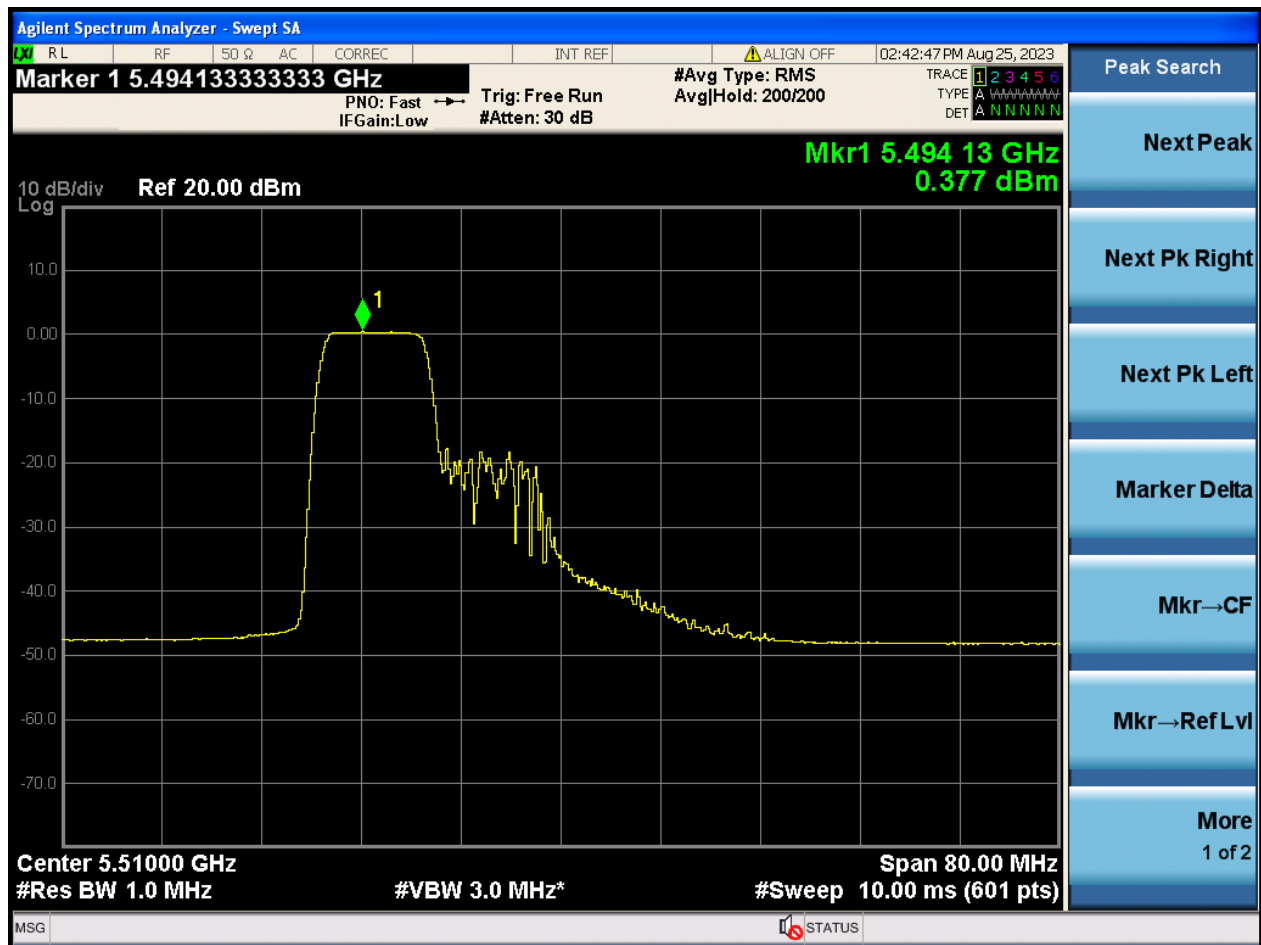
17.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



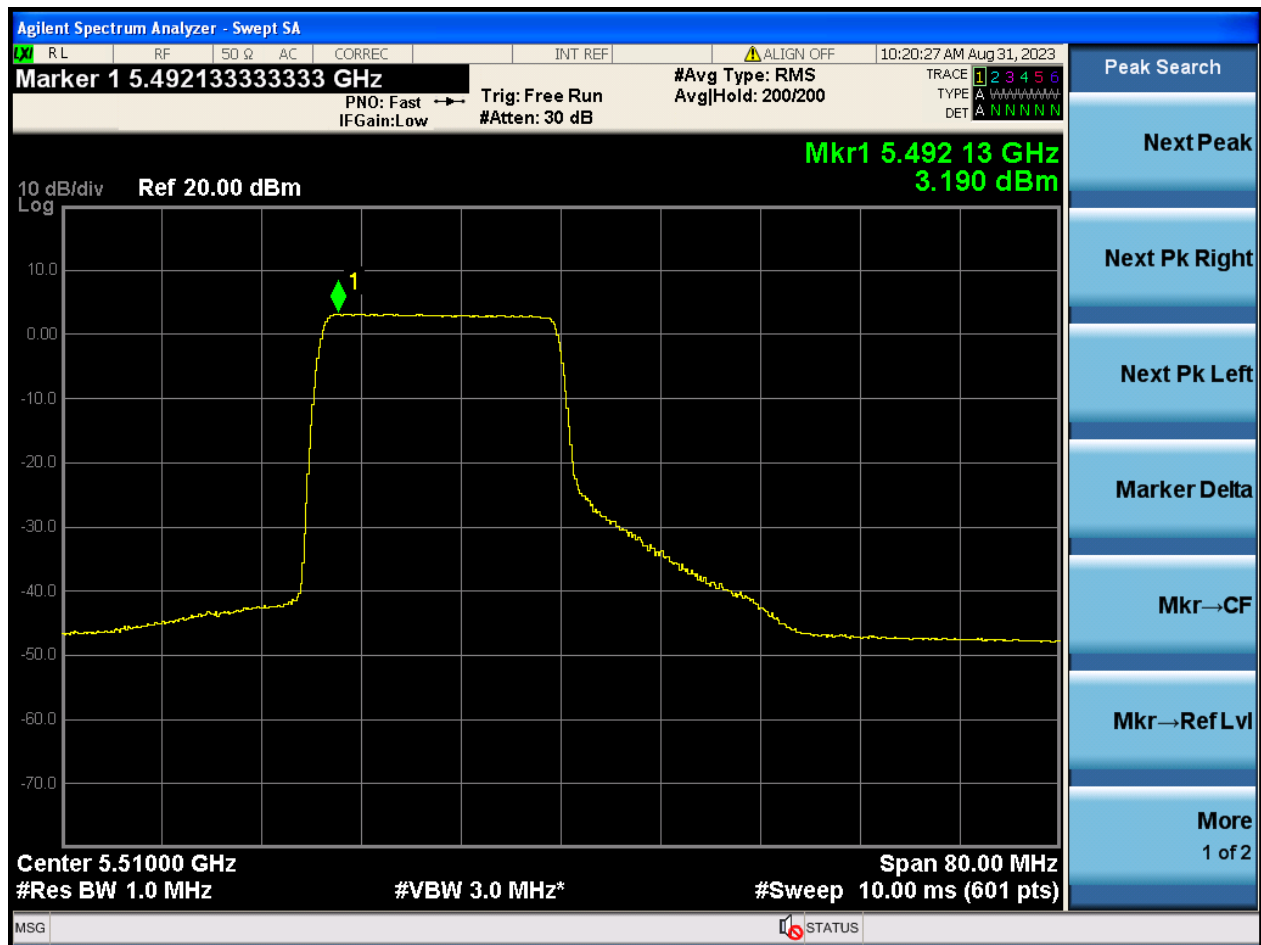
17.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



17.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

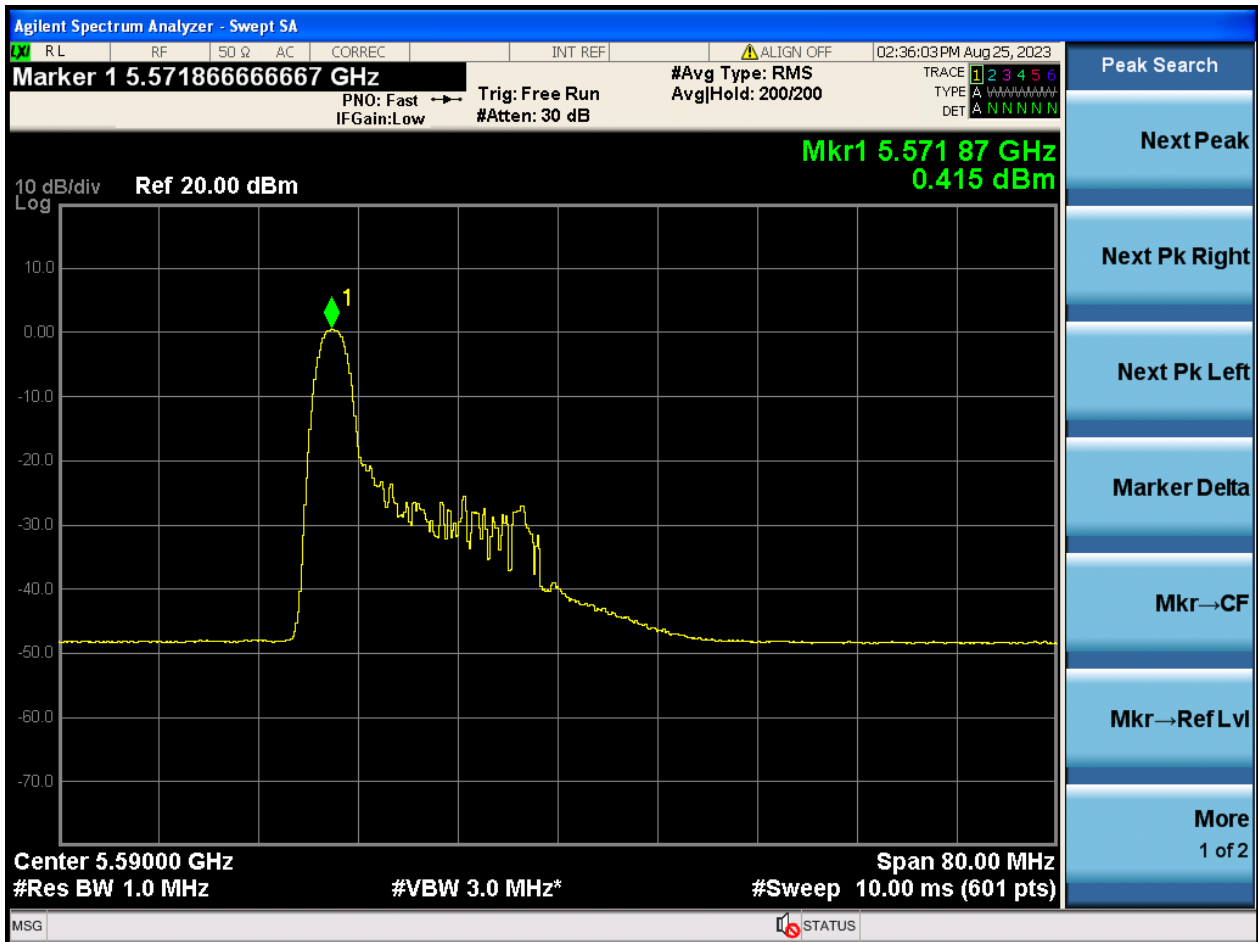


17.5. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

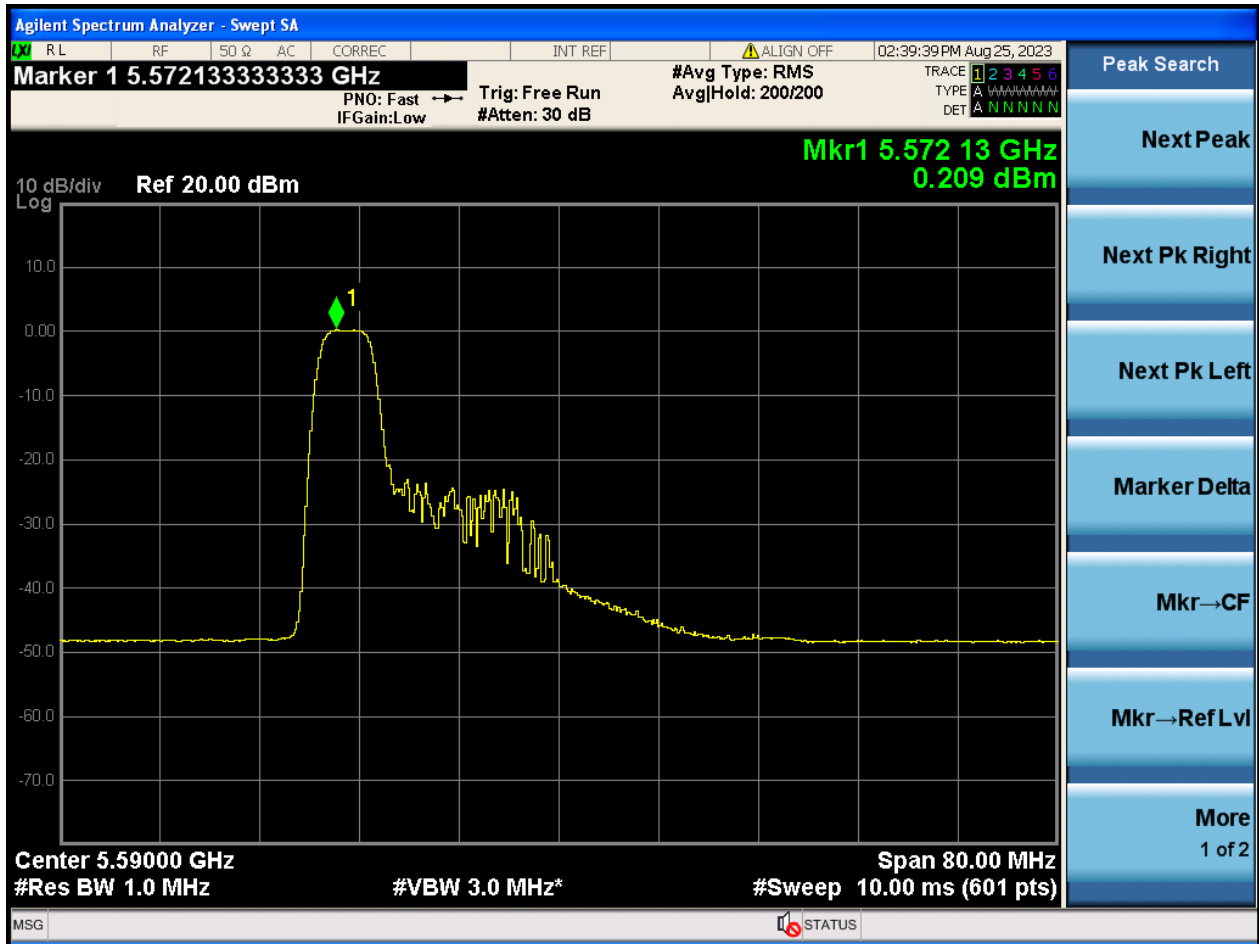


18. 802.11ax_40M_U-NII-2C_M

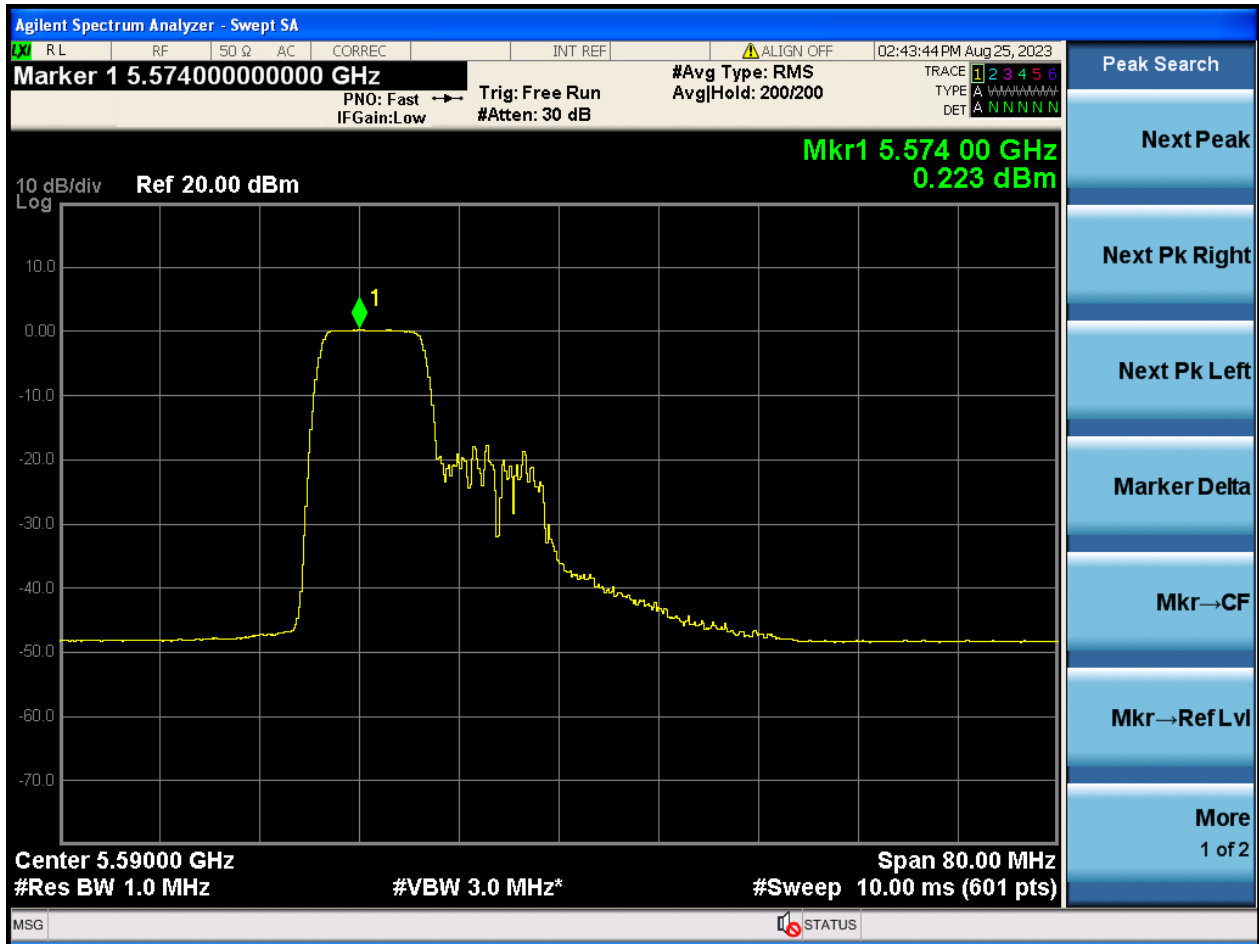
18.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



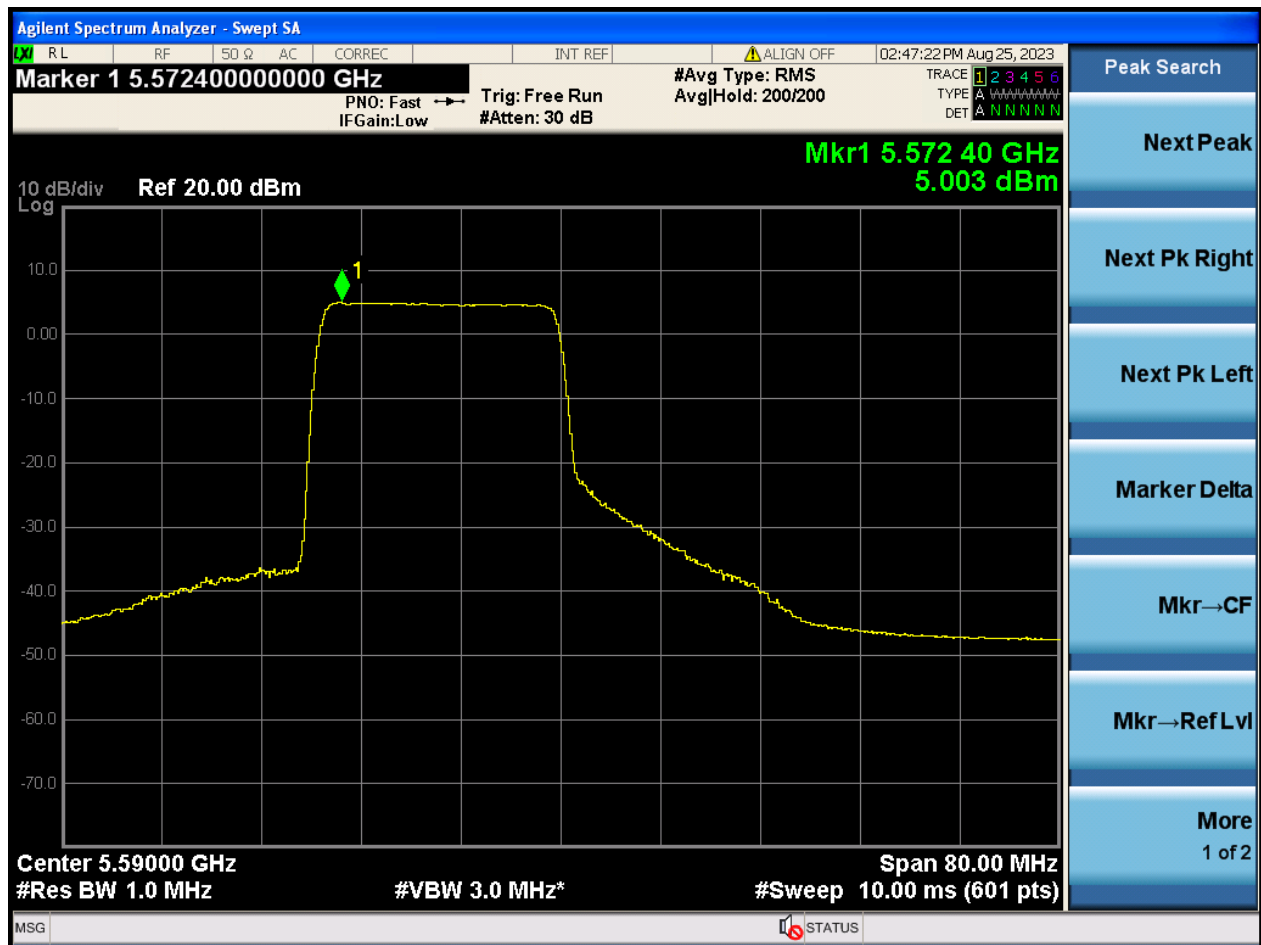
18.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



18.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

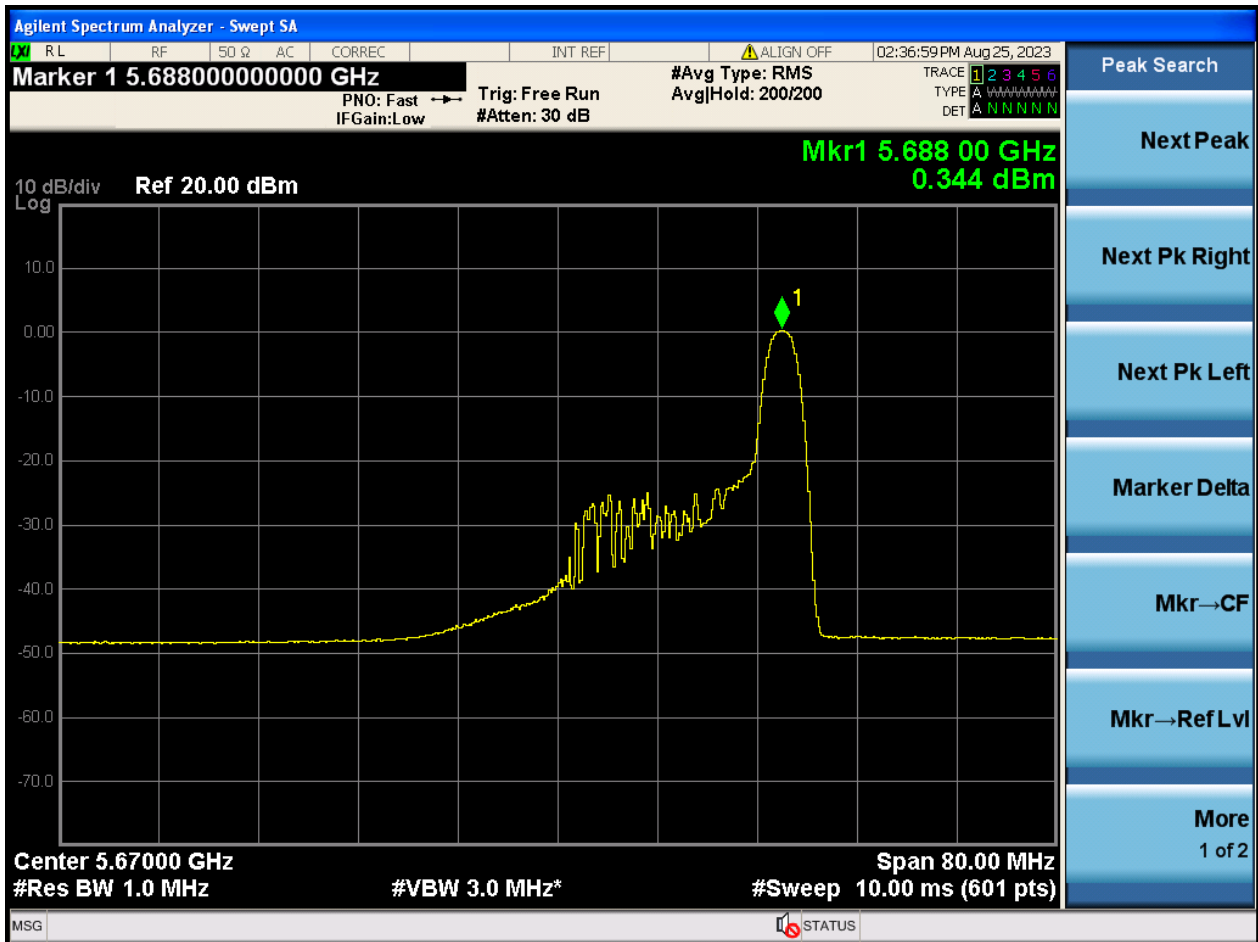


18.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

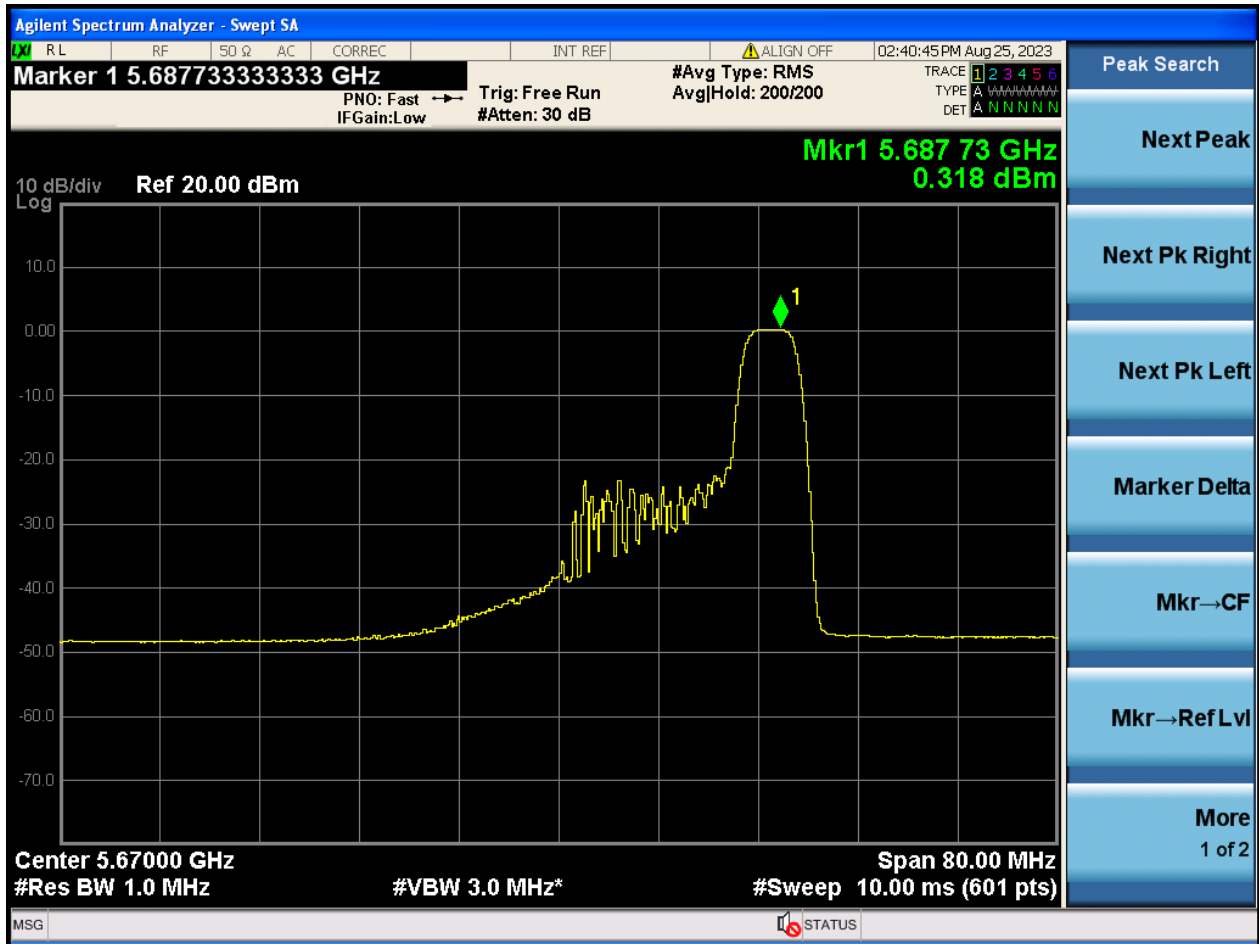


19. 802.11ax_40M_U-NII-2C_H

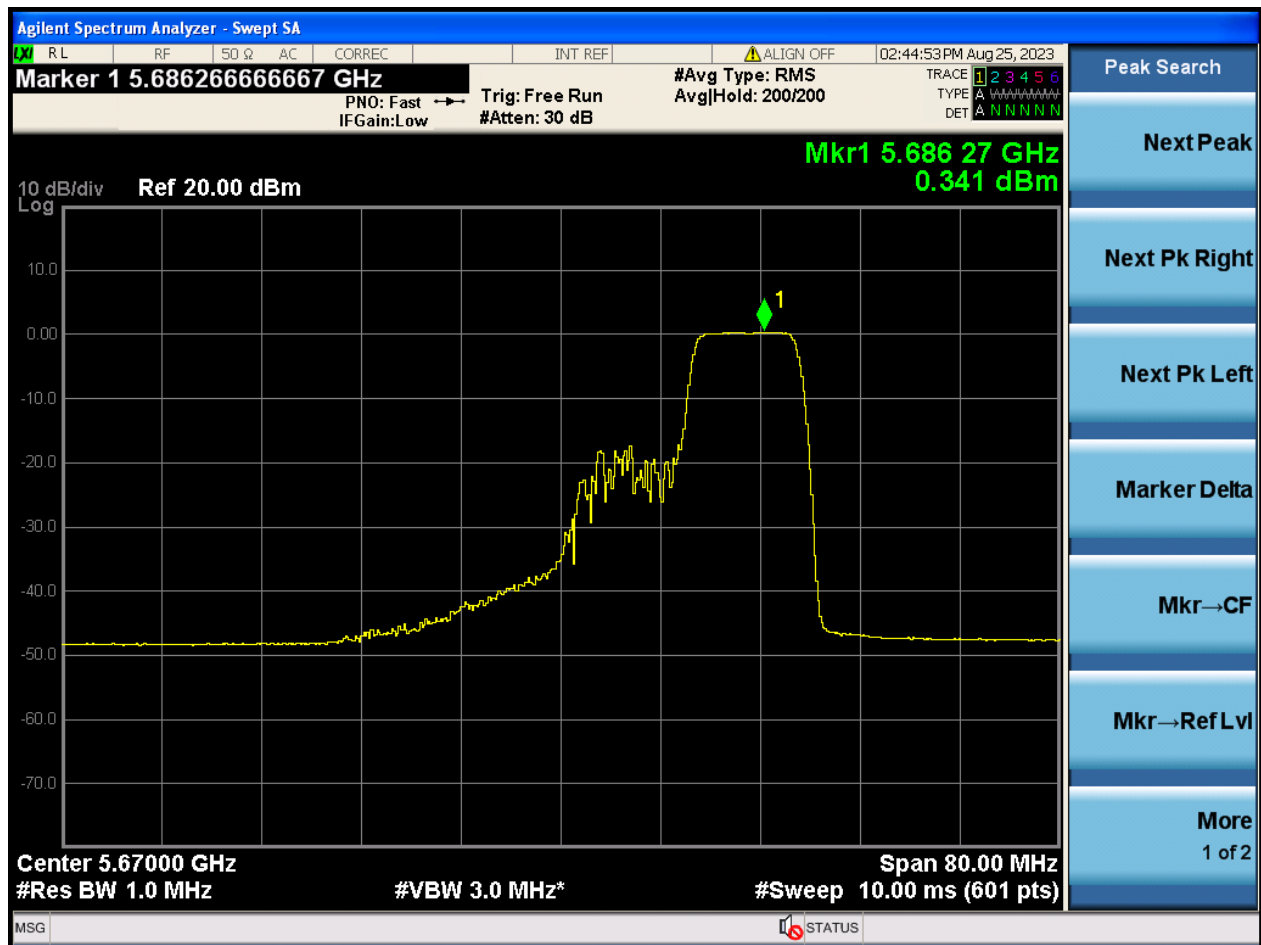
19.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



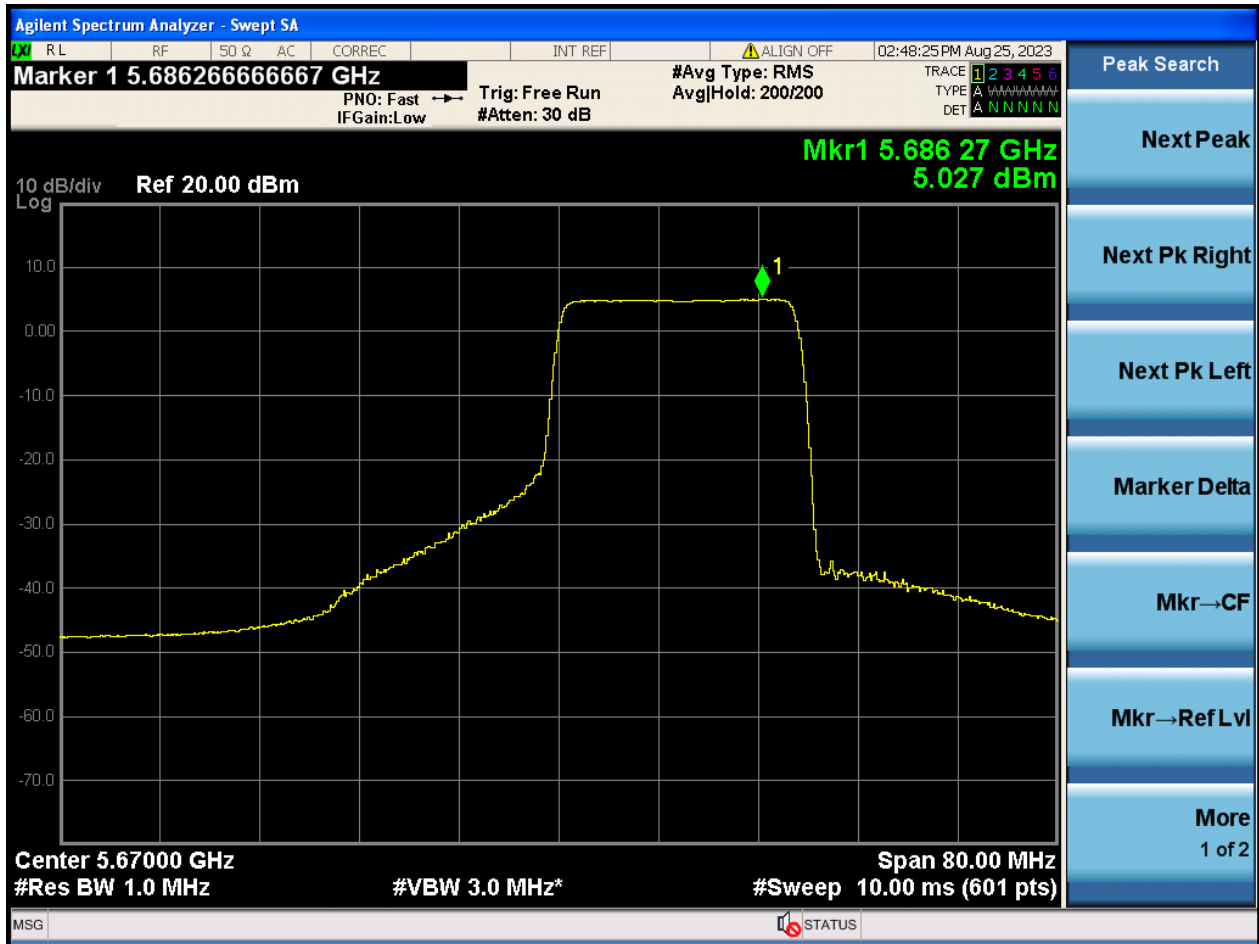
19.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



19.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

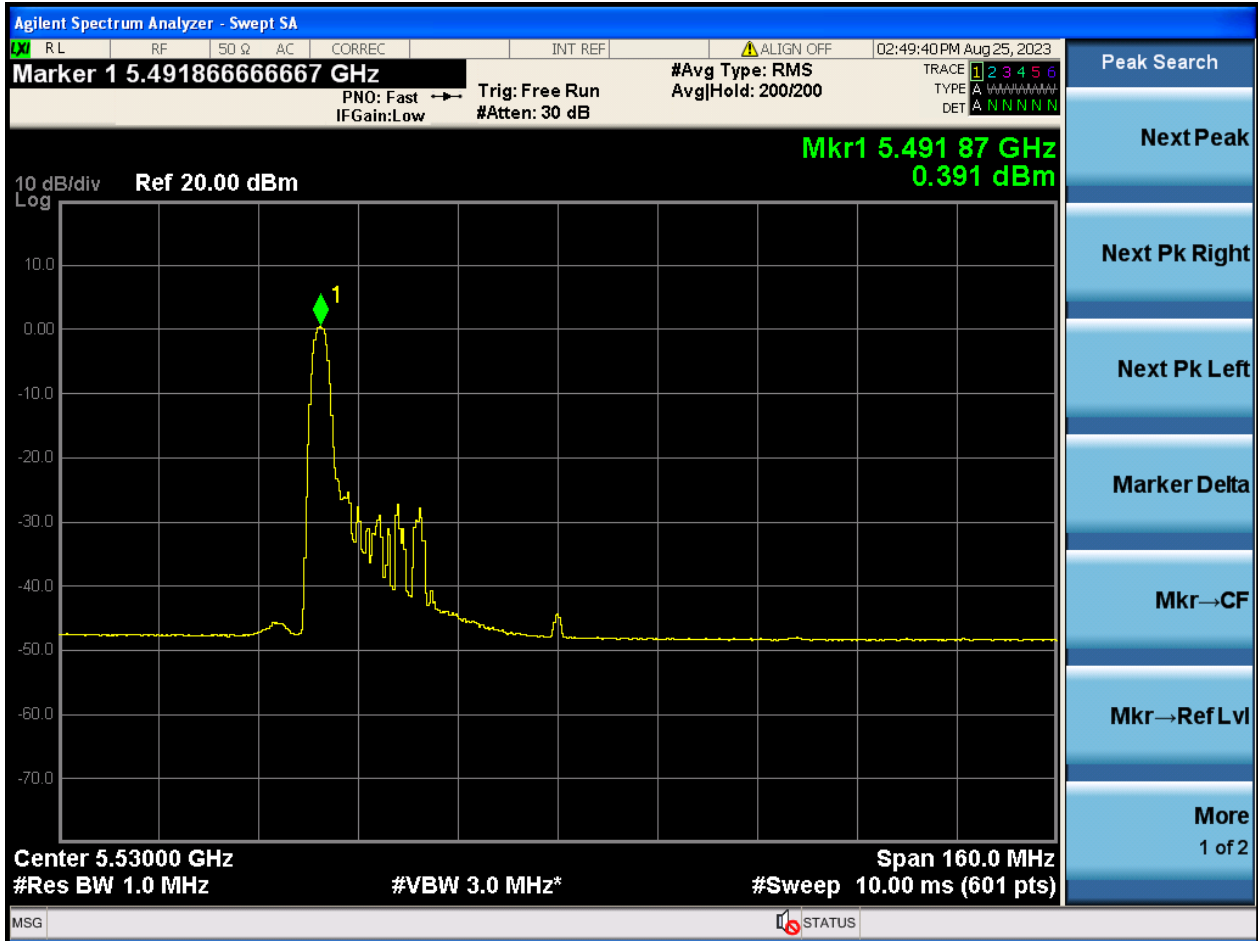


19.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

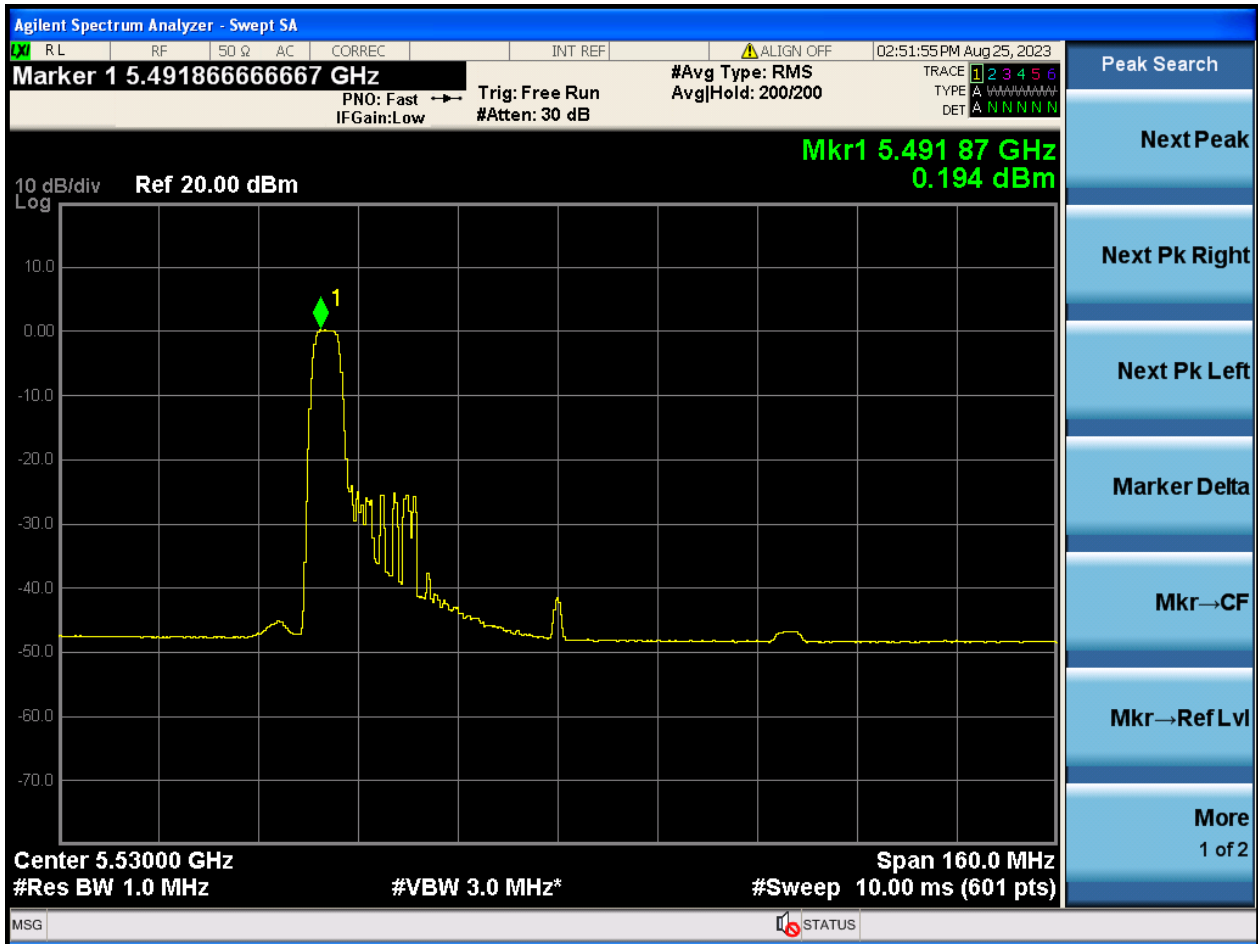


20. 802.11ax_80M_U-NII-2C_L

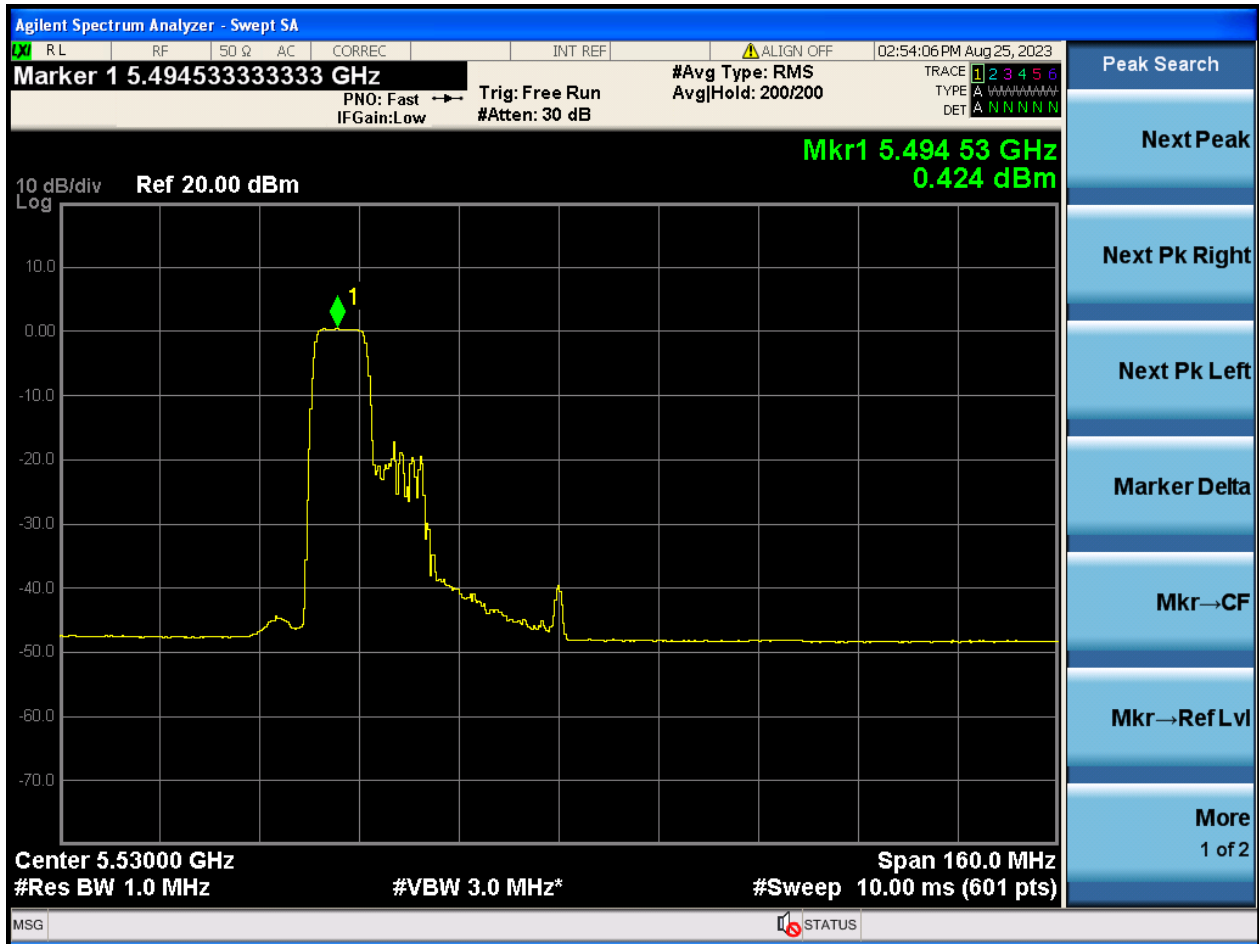
20.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



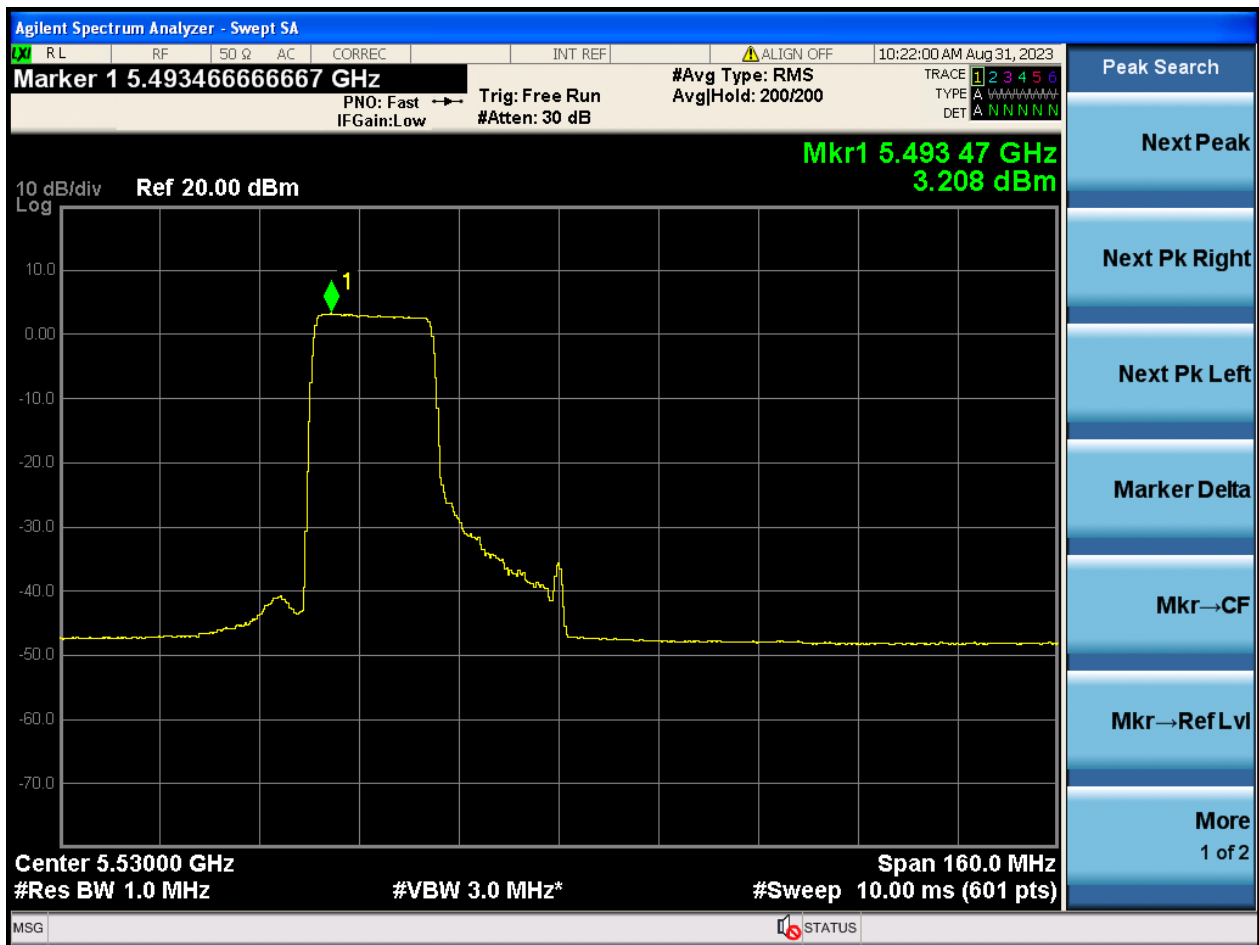
20.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



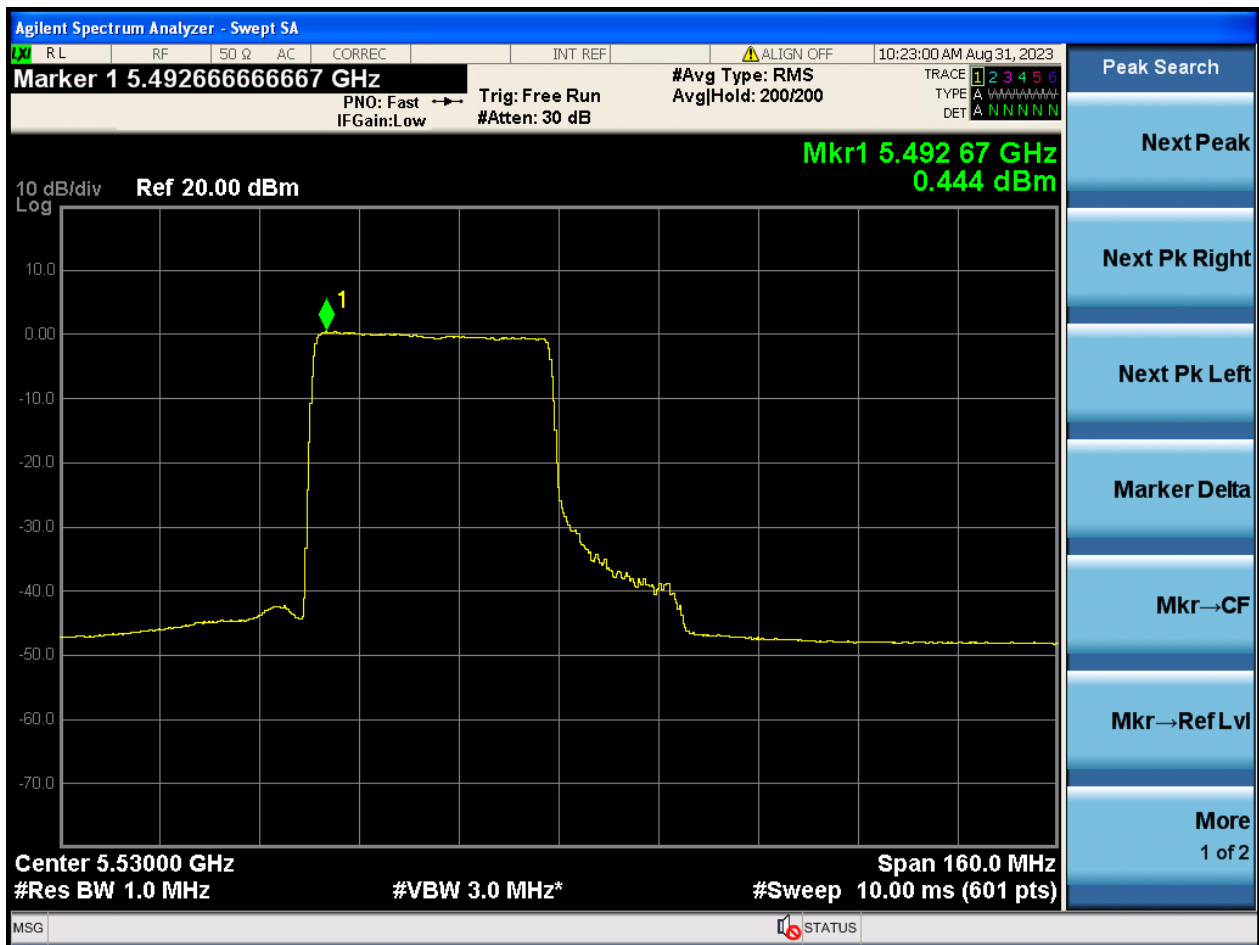
20.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



20.6. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22



20.7. A.4-RMS Power Spectral Density (PSD)(RU484)_Step22

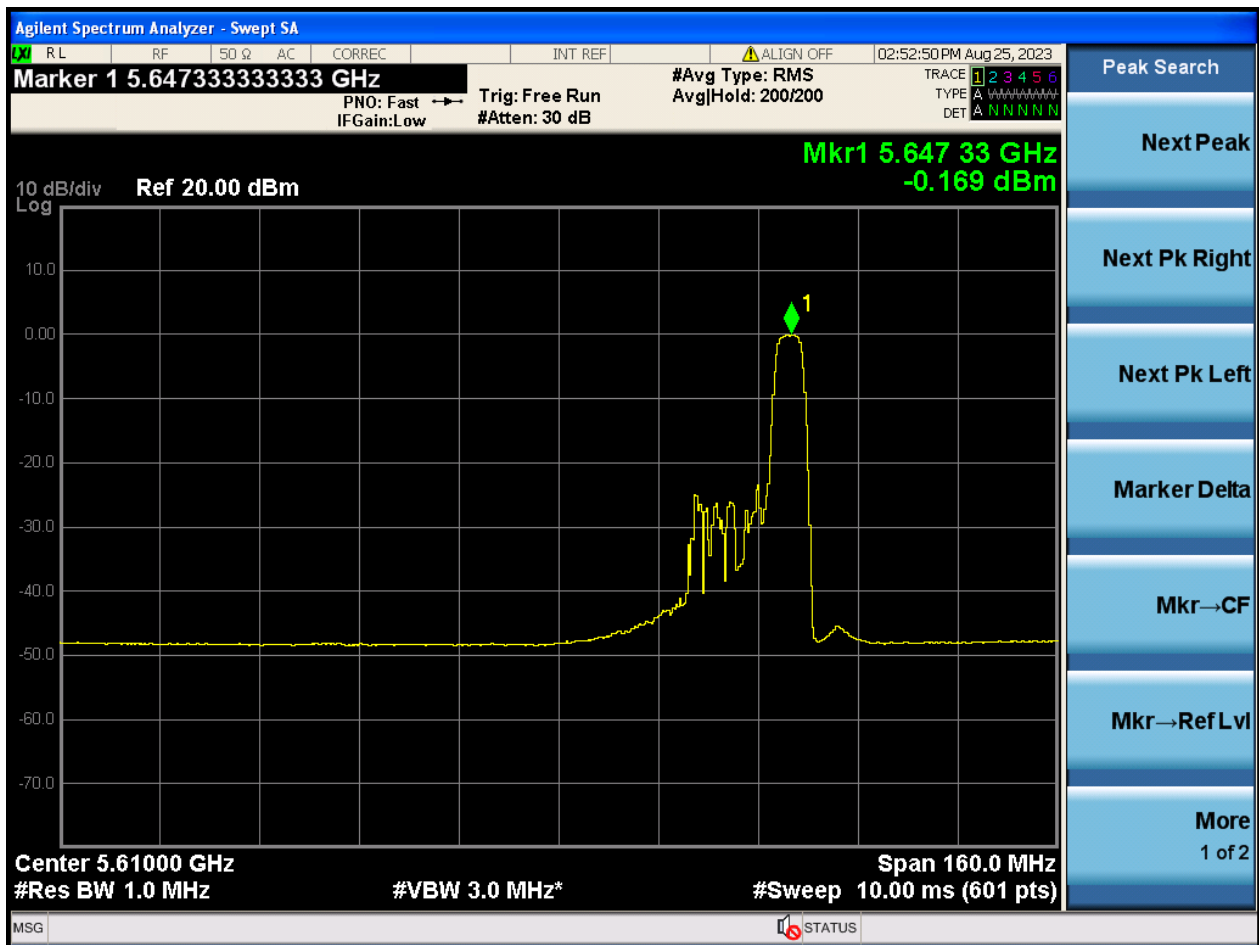


21. 802.11ax_80M_U-NII-2C_M

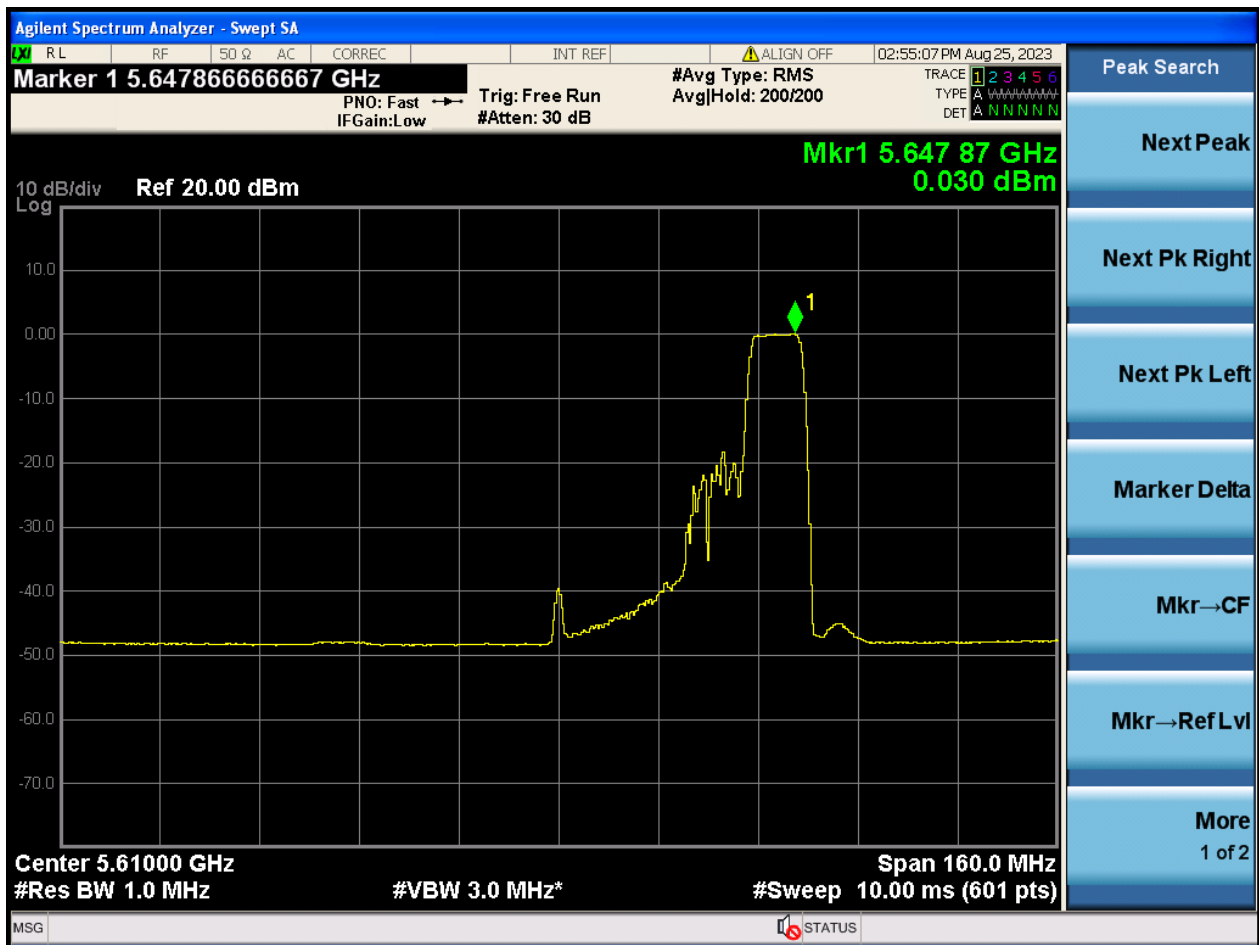
21.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



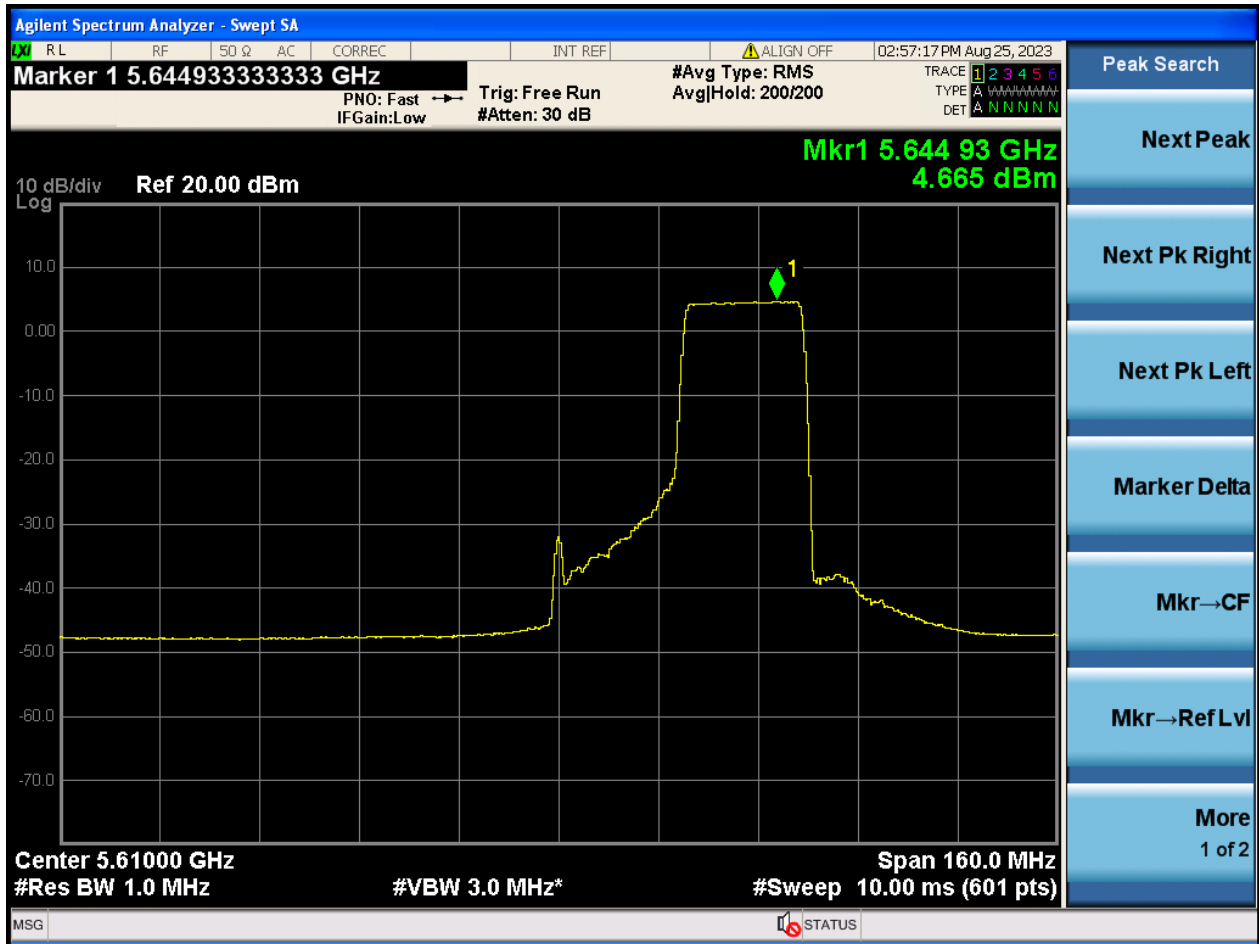
21.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



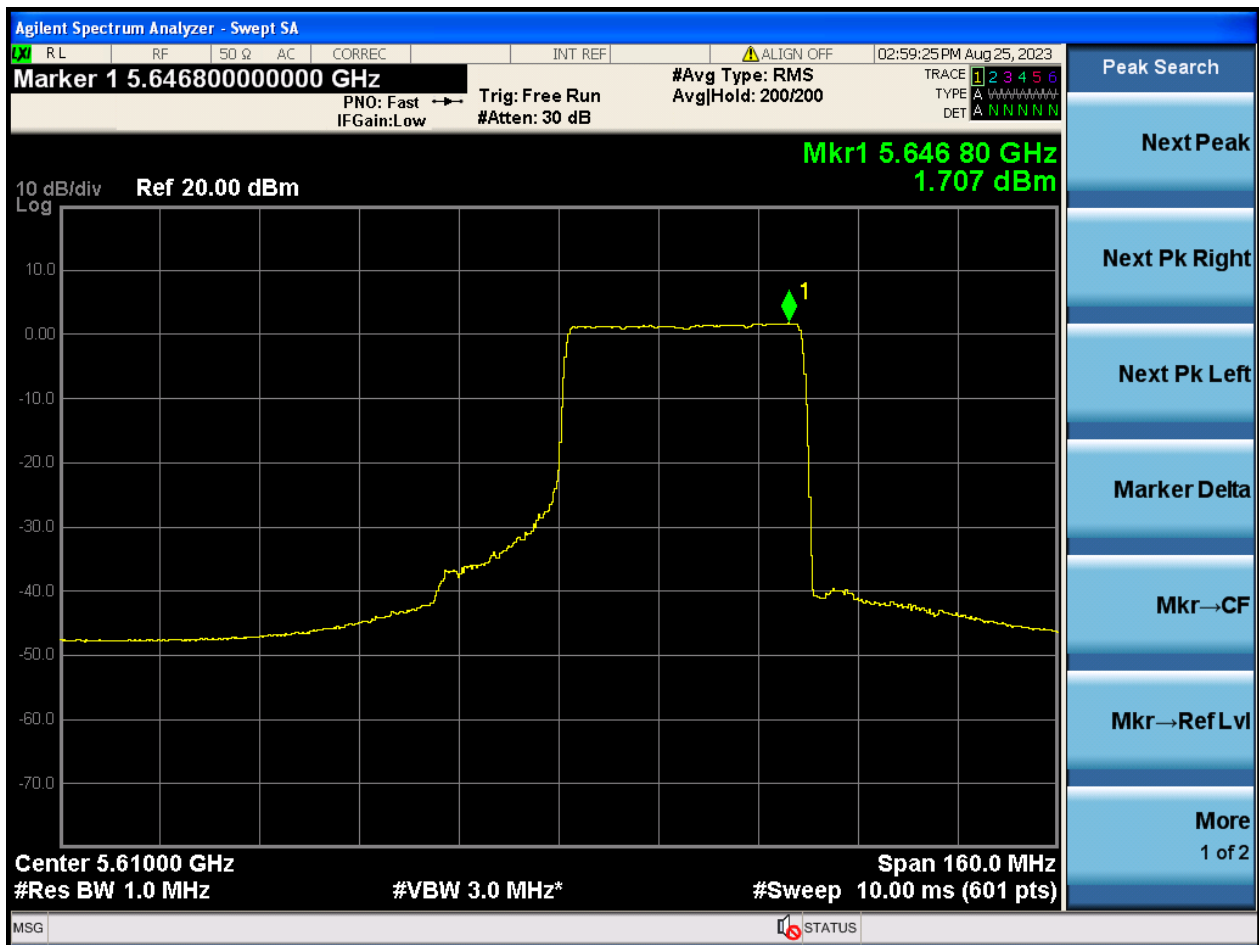
21.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



21.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

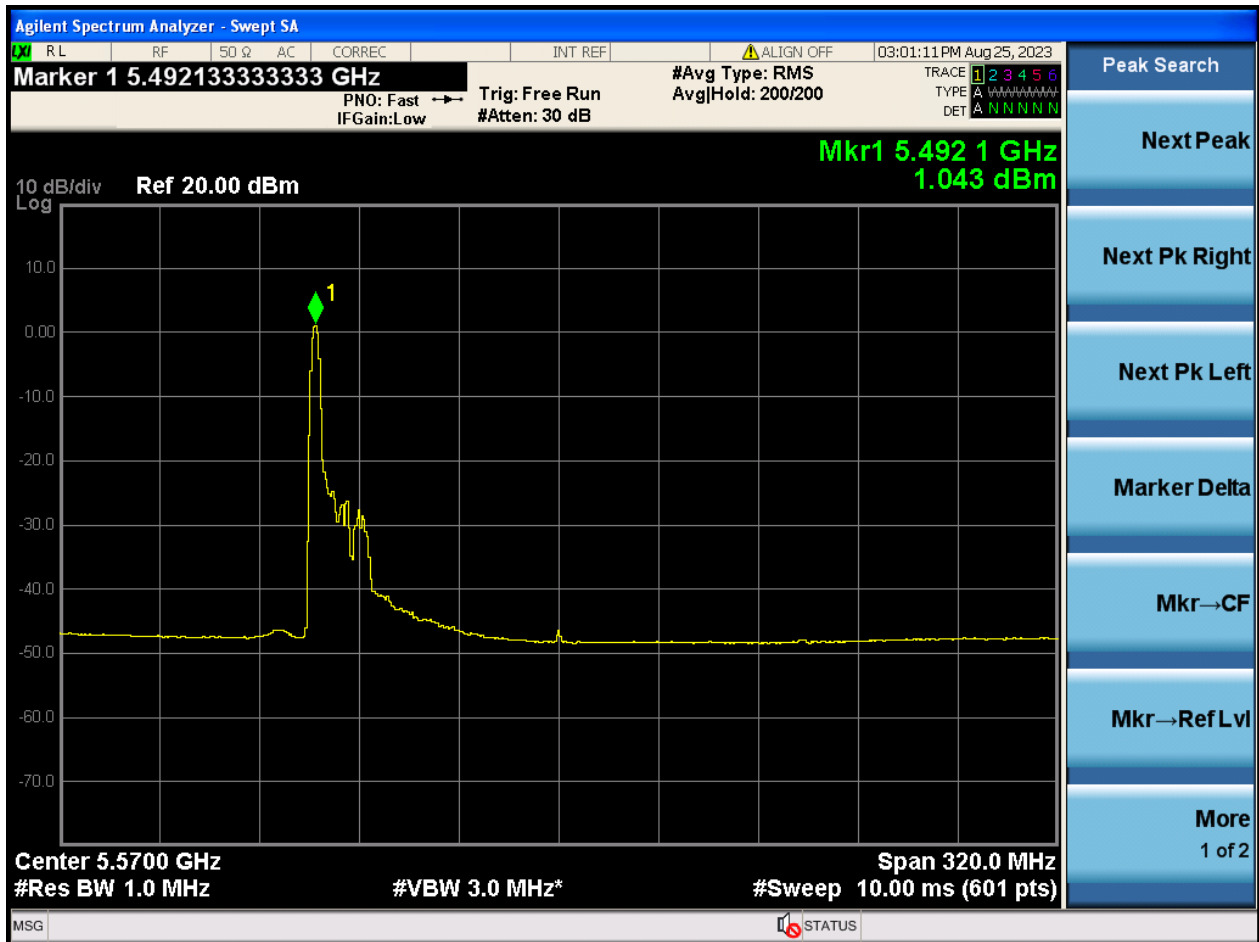


21.5. A.4-RMS Power Spectral Density (PSD)(RU484)_Step22

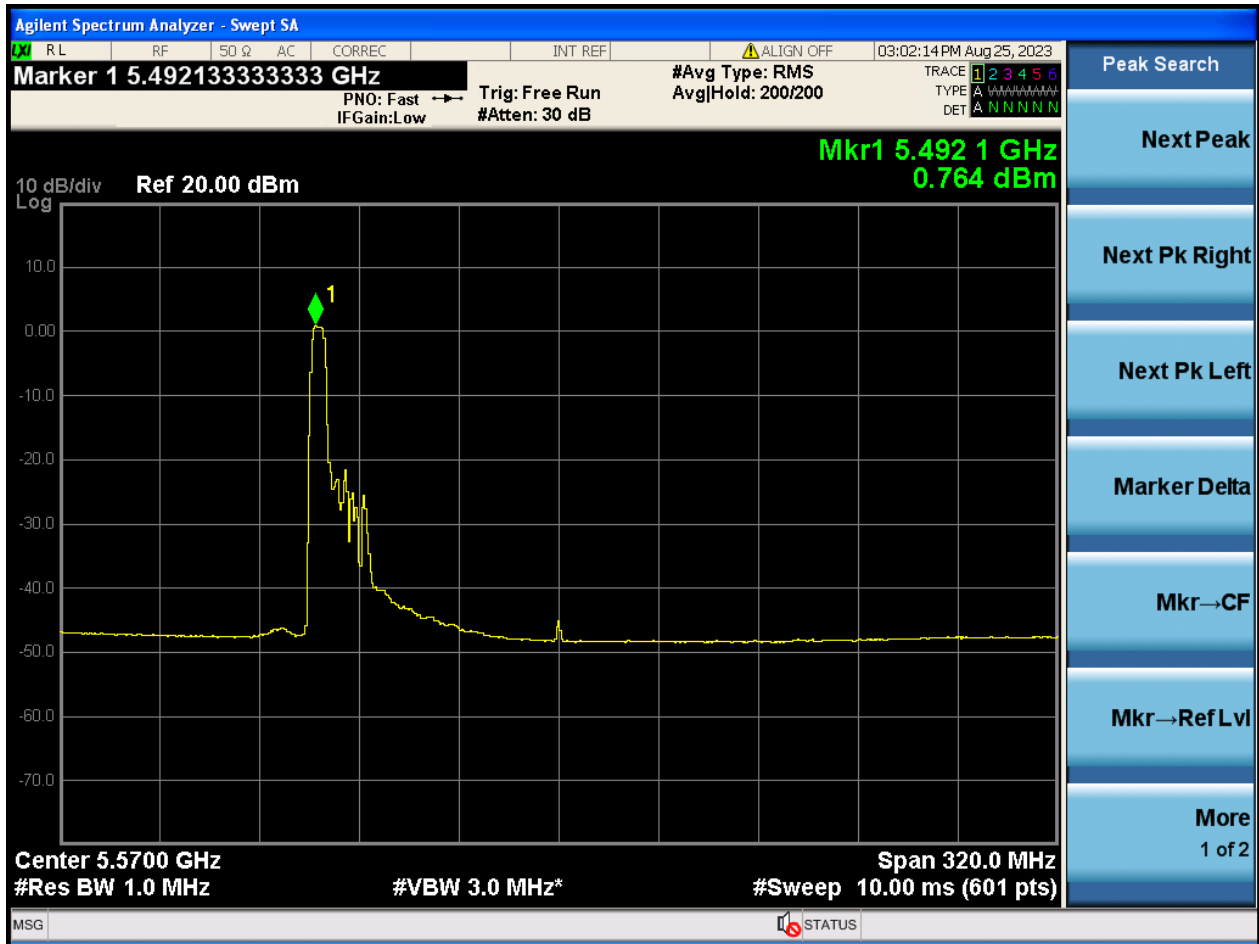


22. 802.11ax_160M_U-NII-2C_M

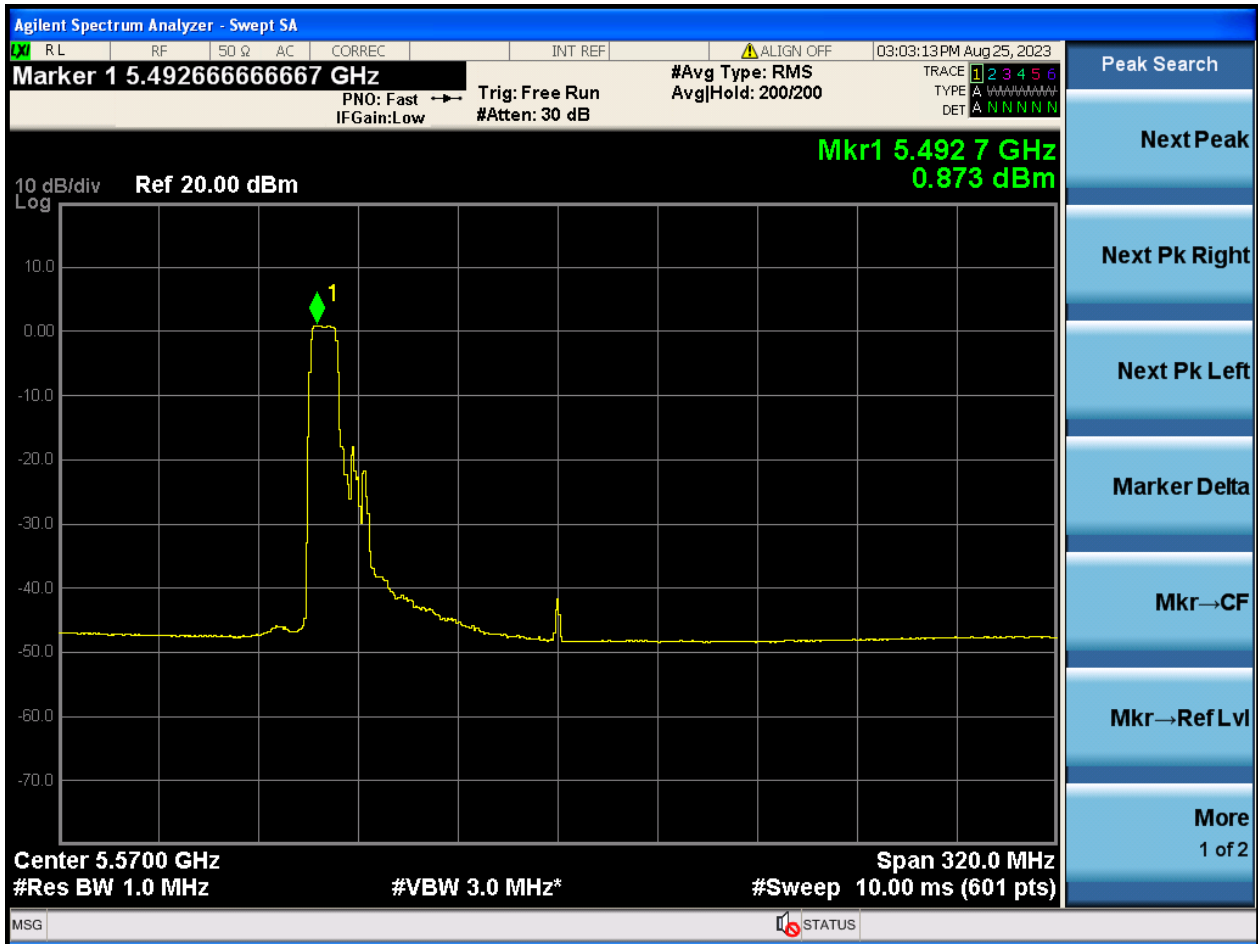
22.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



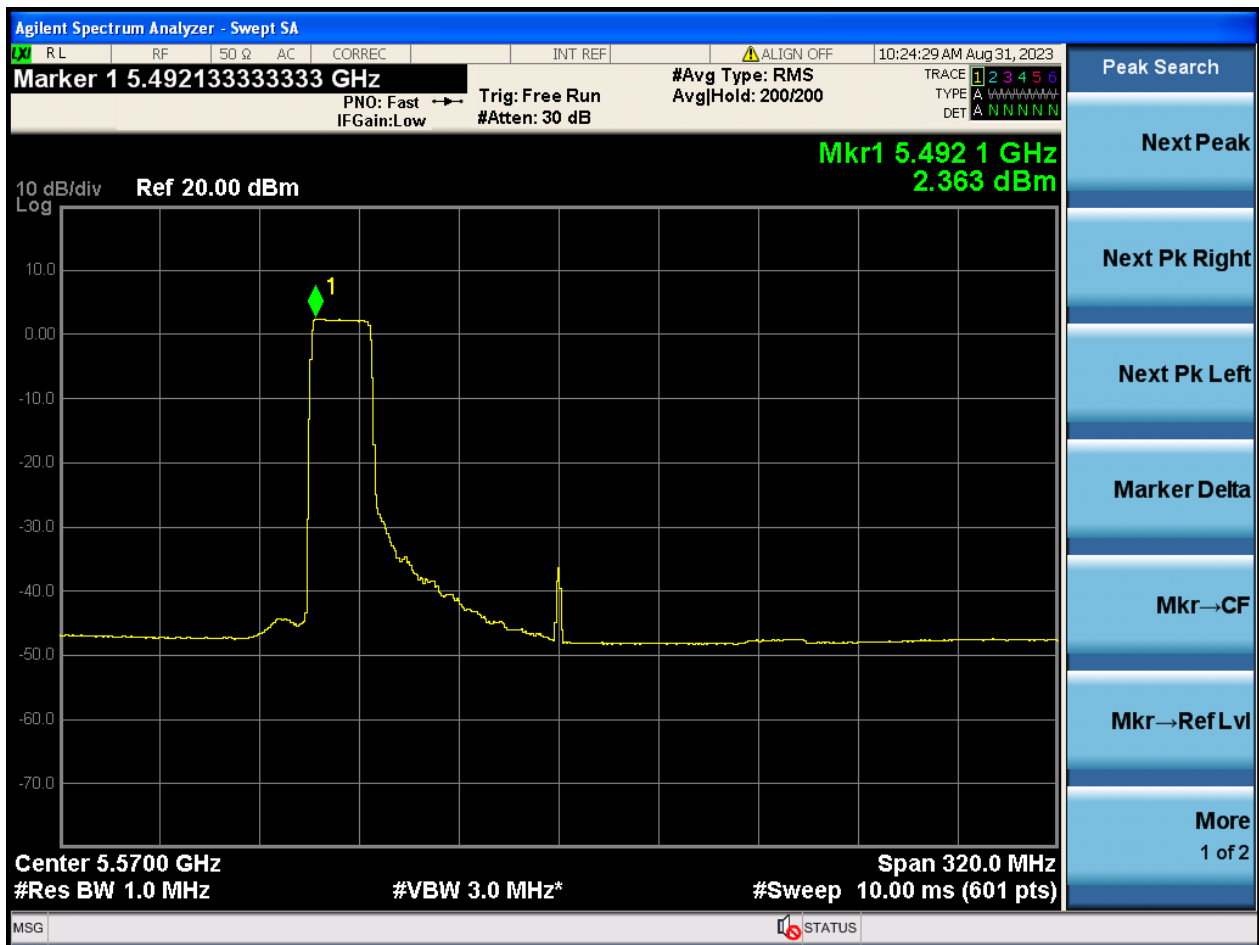
22.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



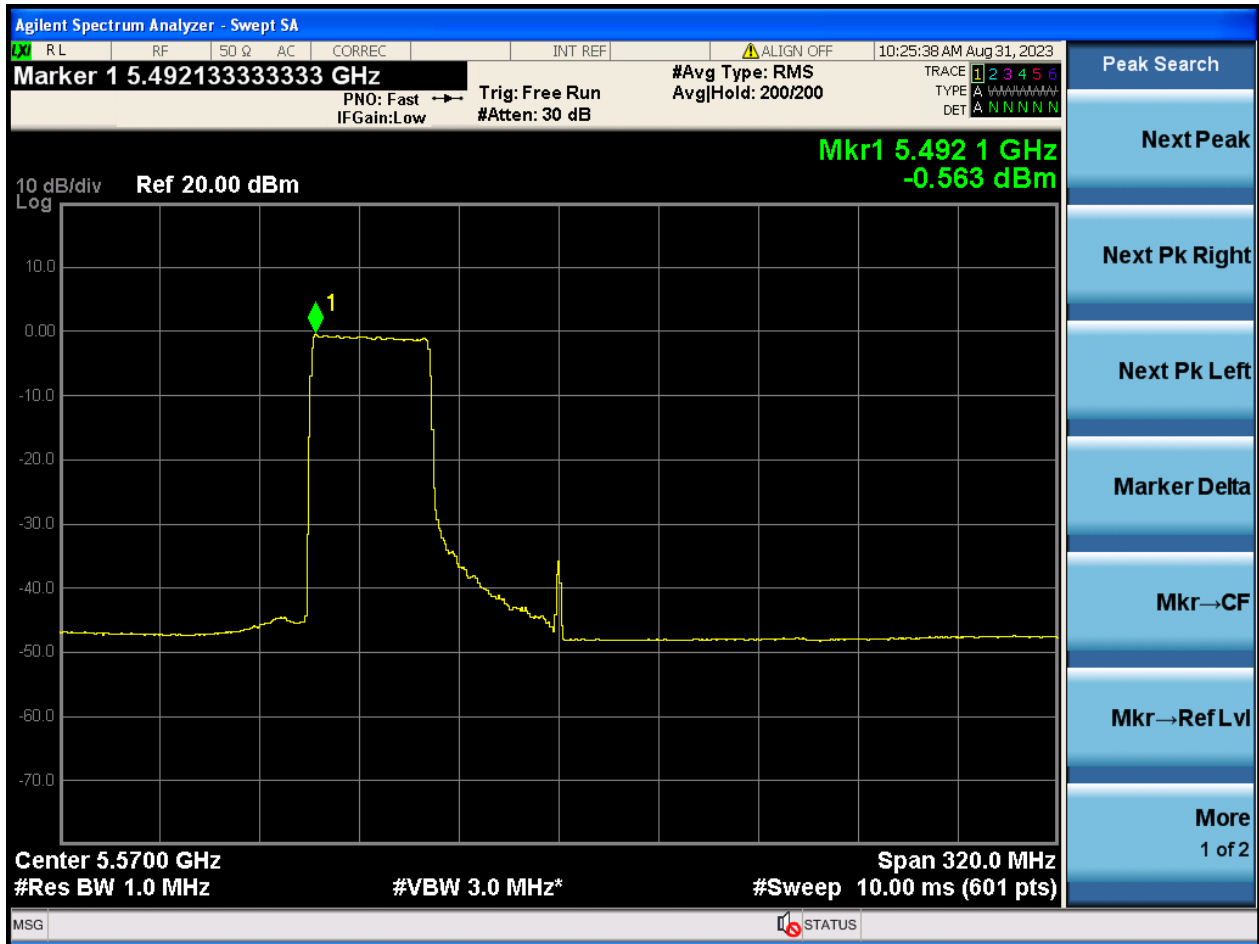
22.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



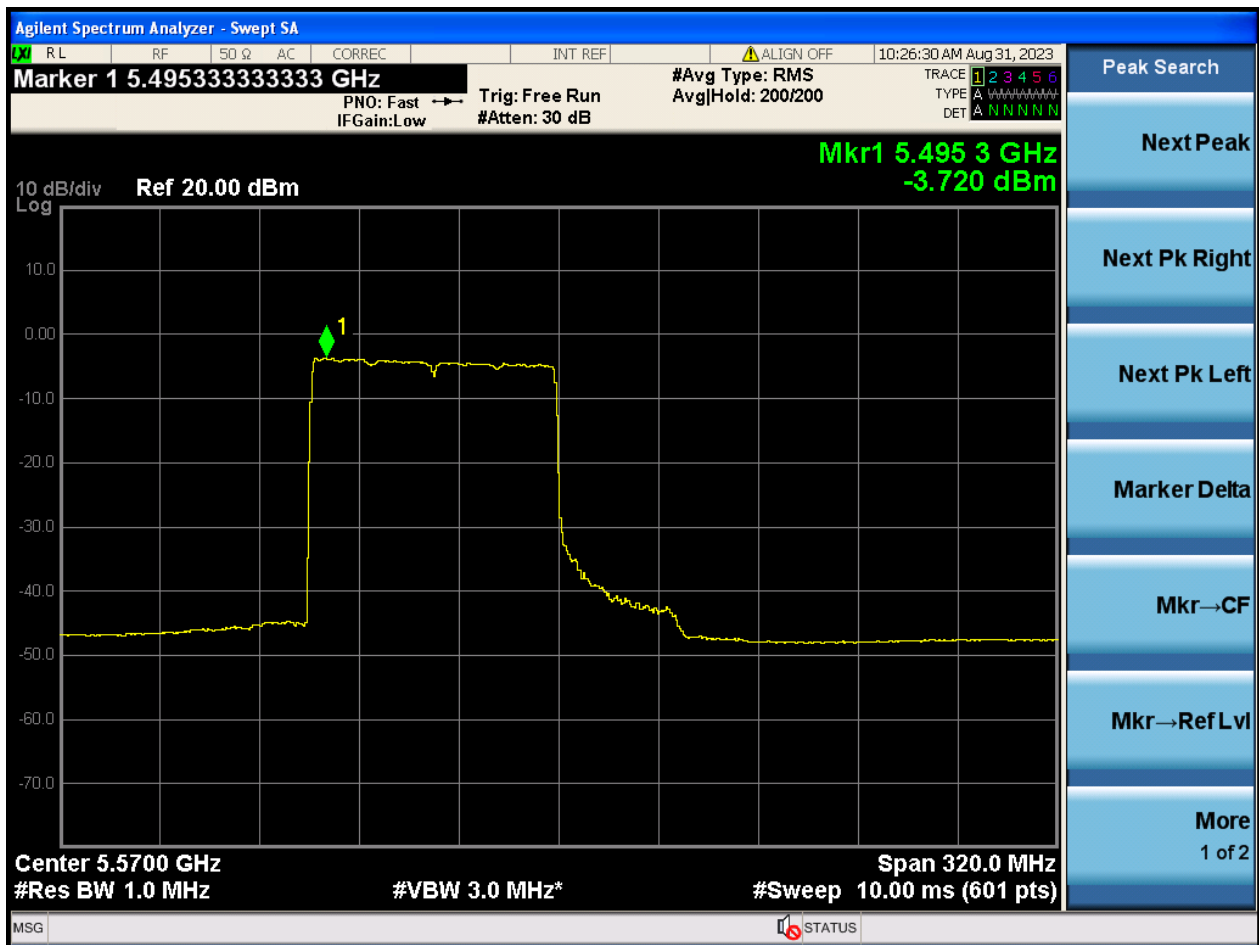
22.7. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22



22.8. A.4-RMS Power Spectral Density (PSD)(RU484)_Step22

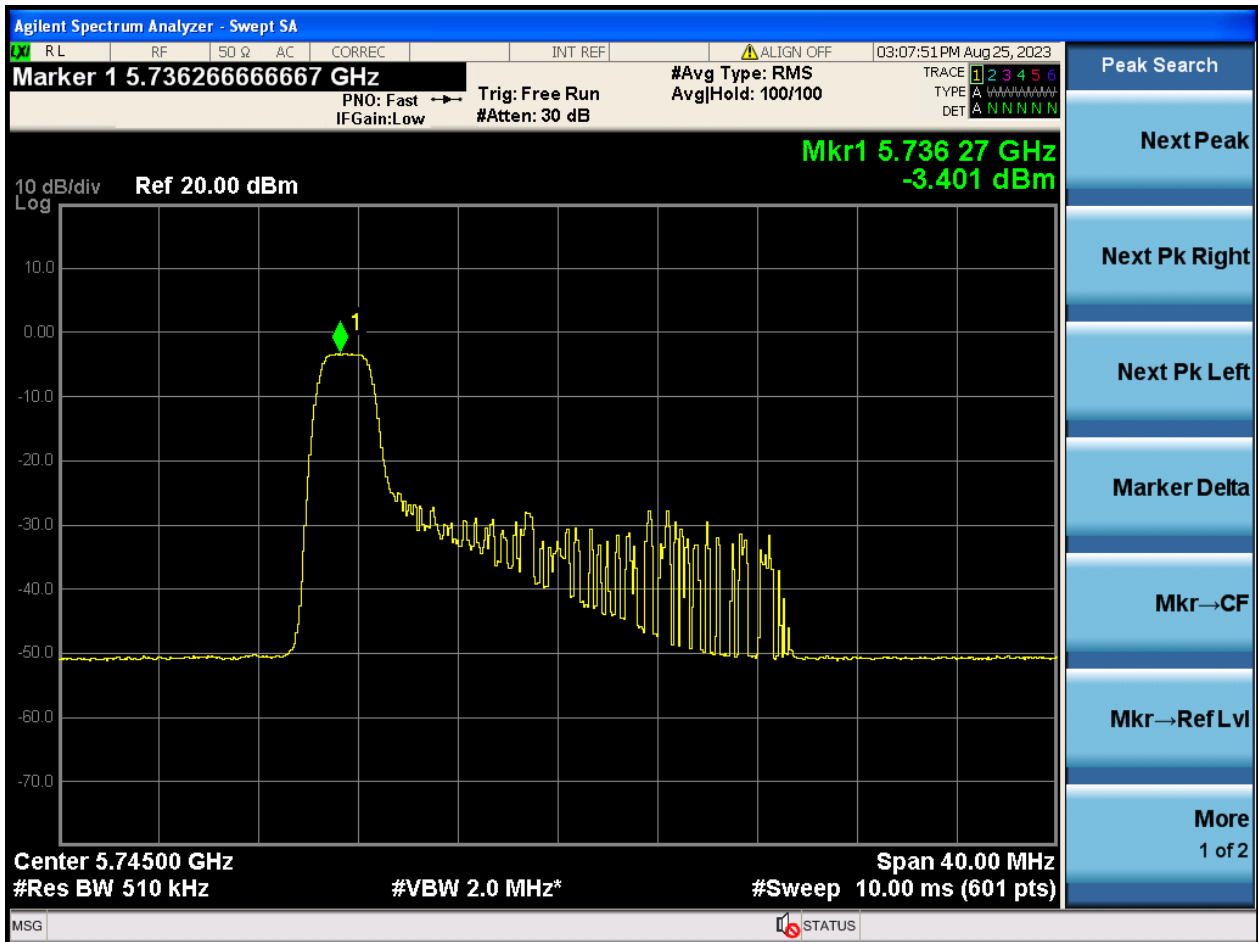


22.9. A.4-RMS Power Spectral Density (PSD)(RU996)_Step22

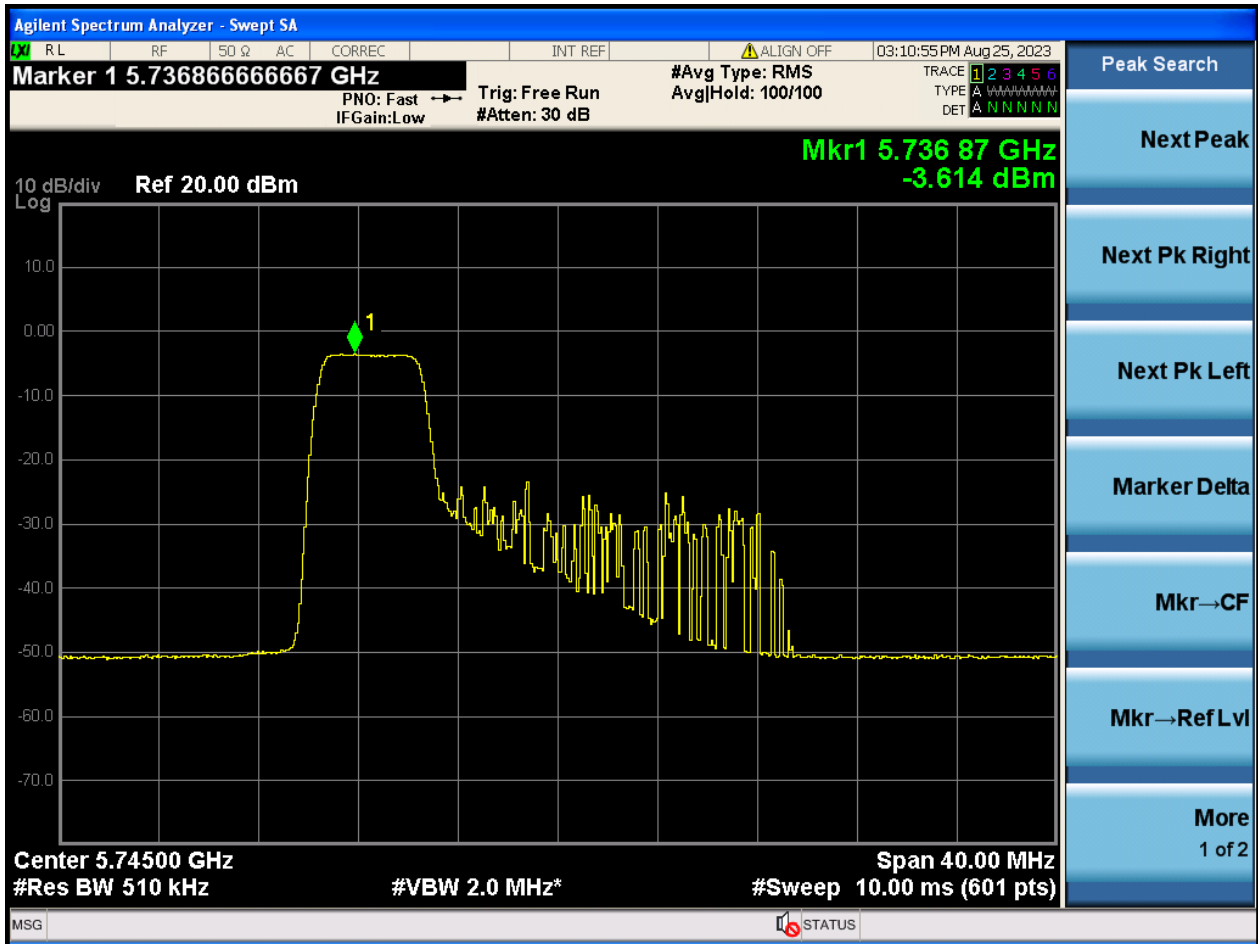


23. 802.11ax_20M_U-NII-3_L

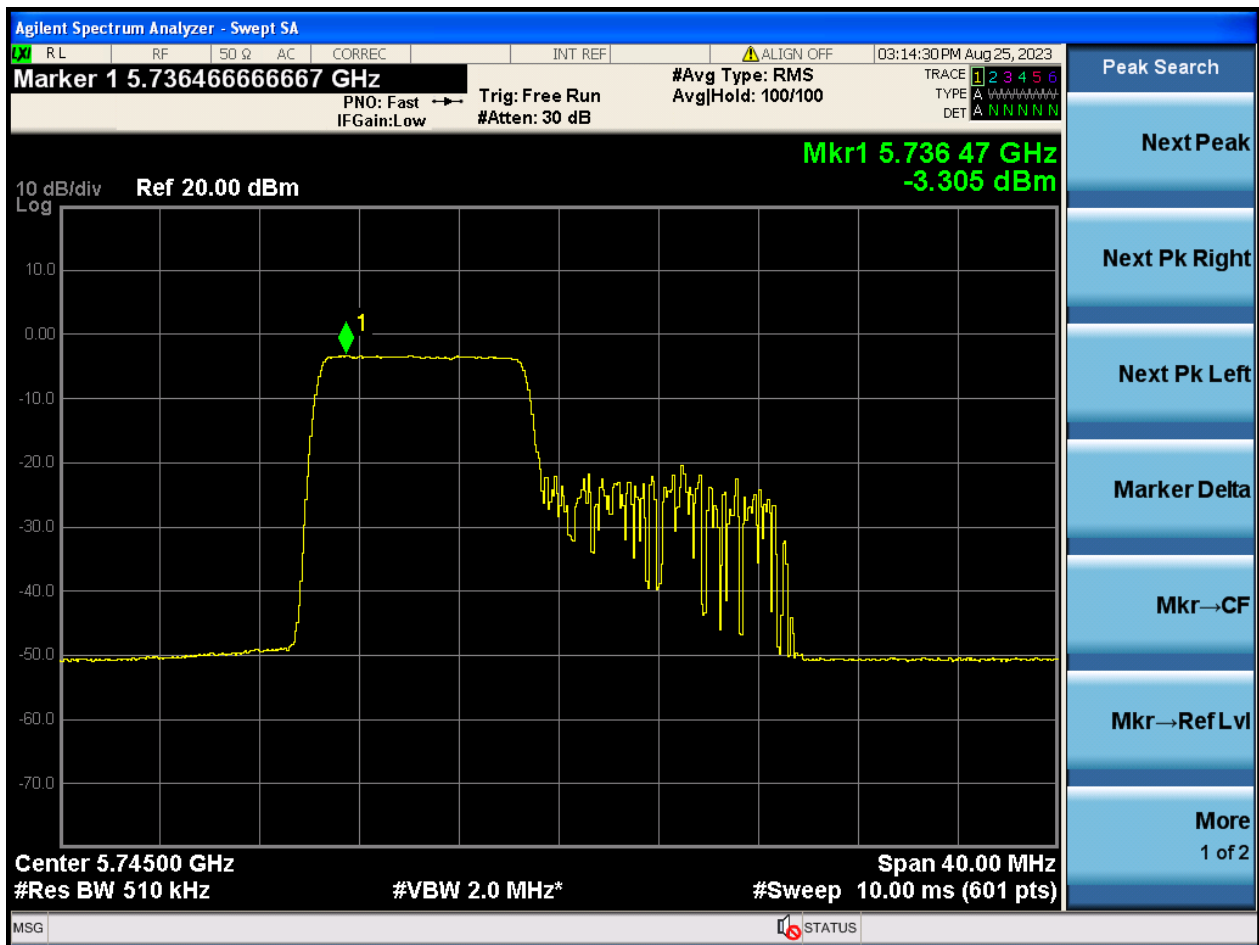
23.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



23.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

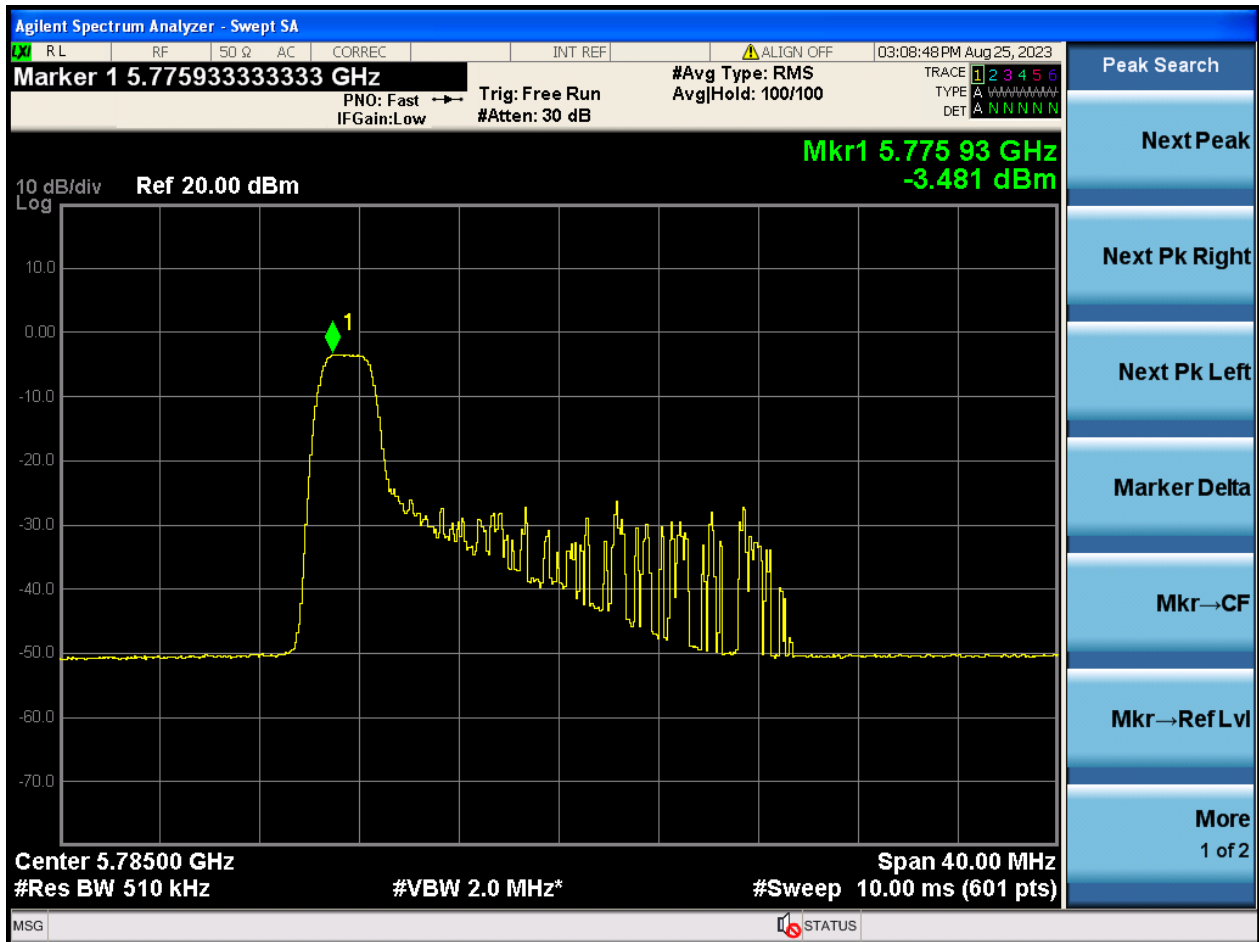


23.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

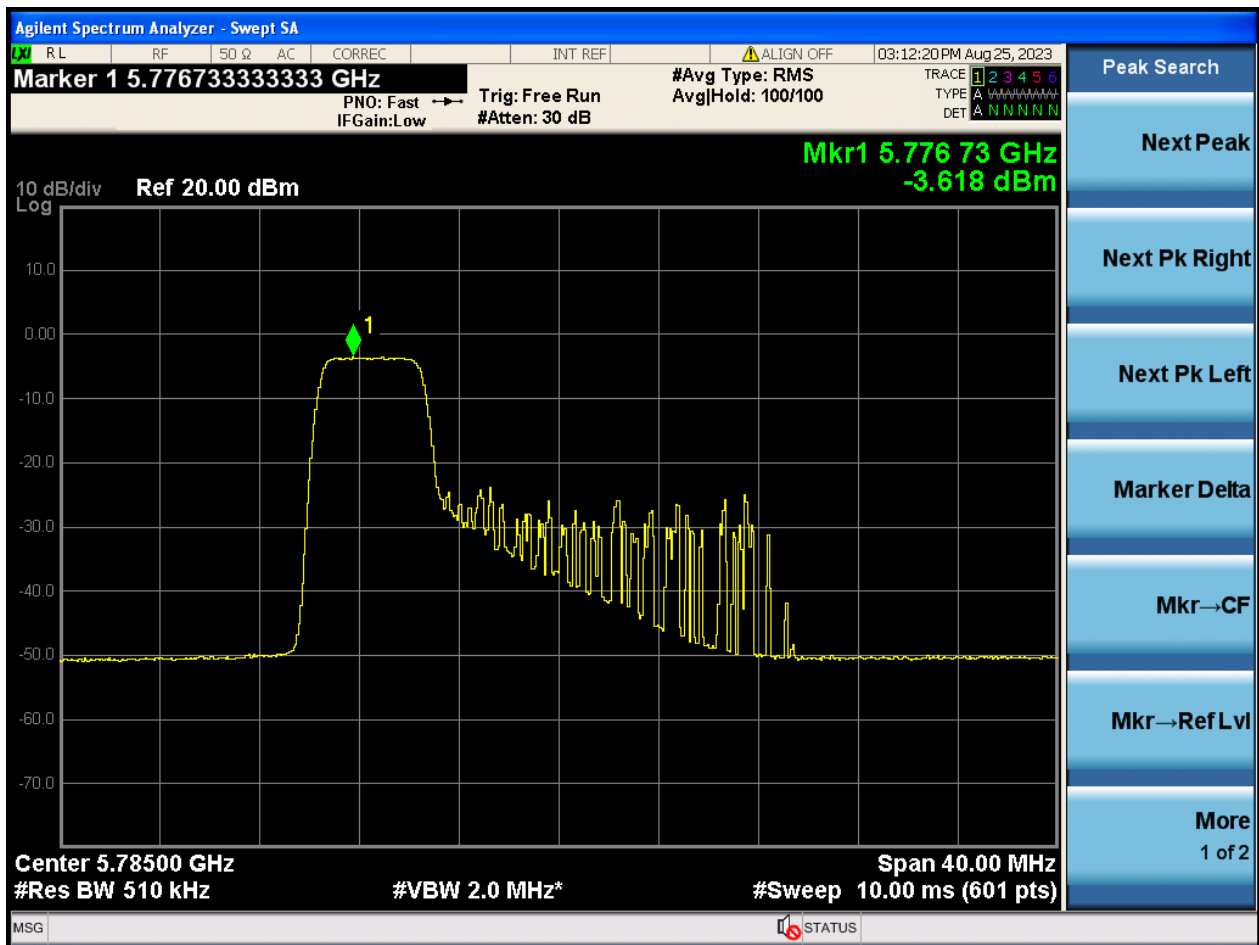


24. 802.11ax_20M_U-NII-3_M

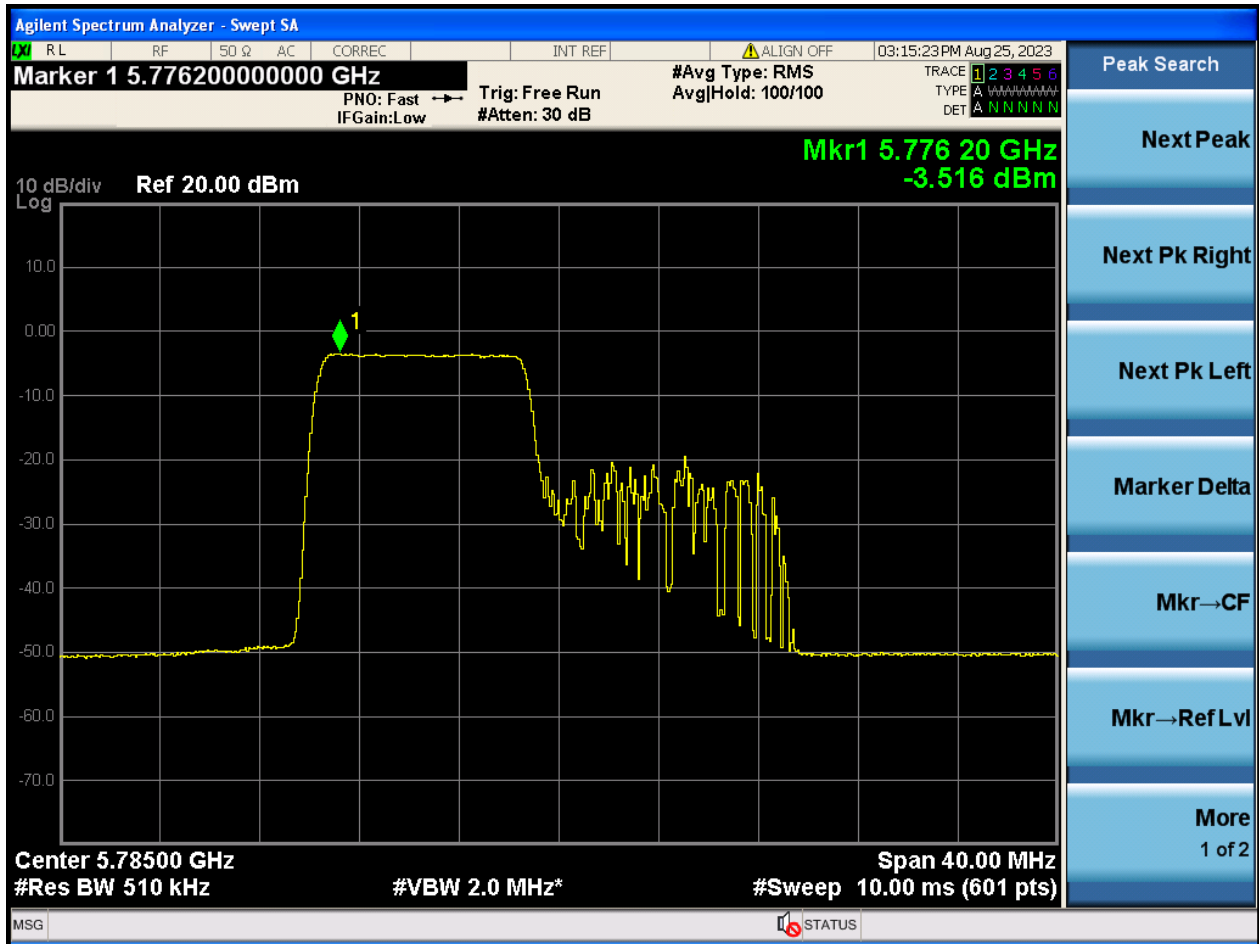
24.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



24.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22

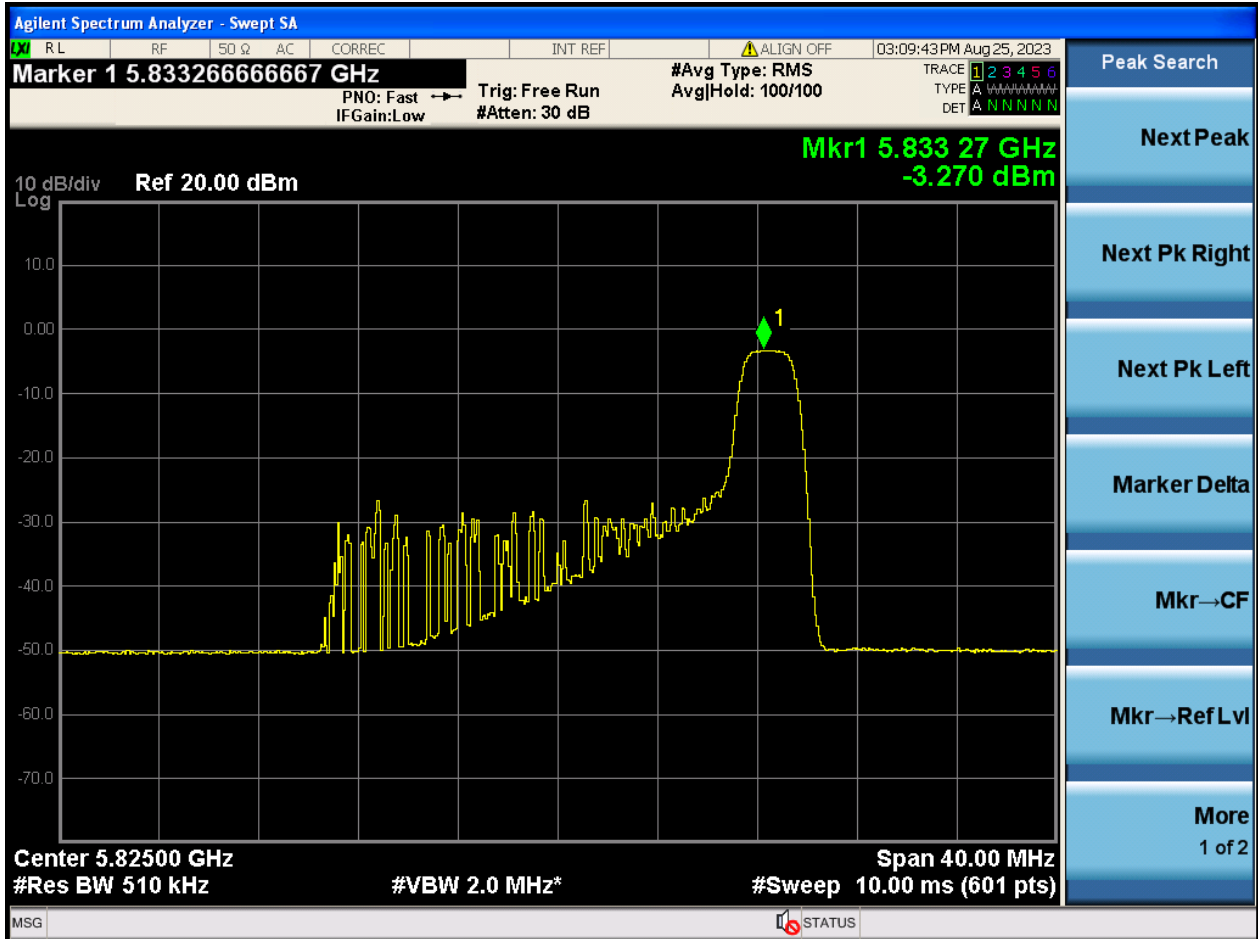


24.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

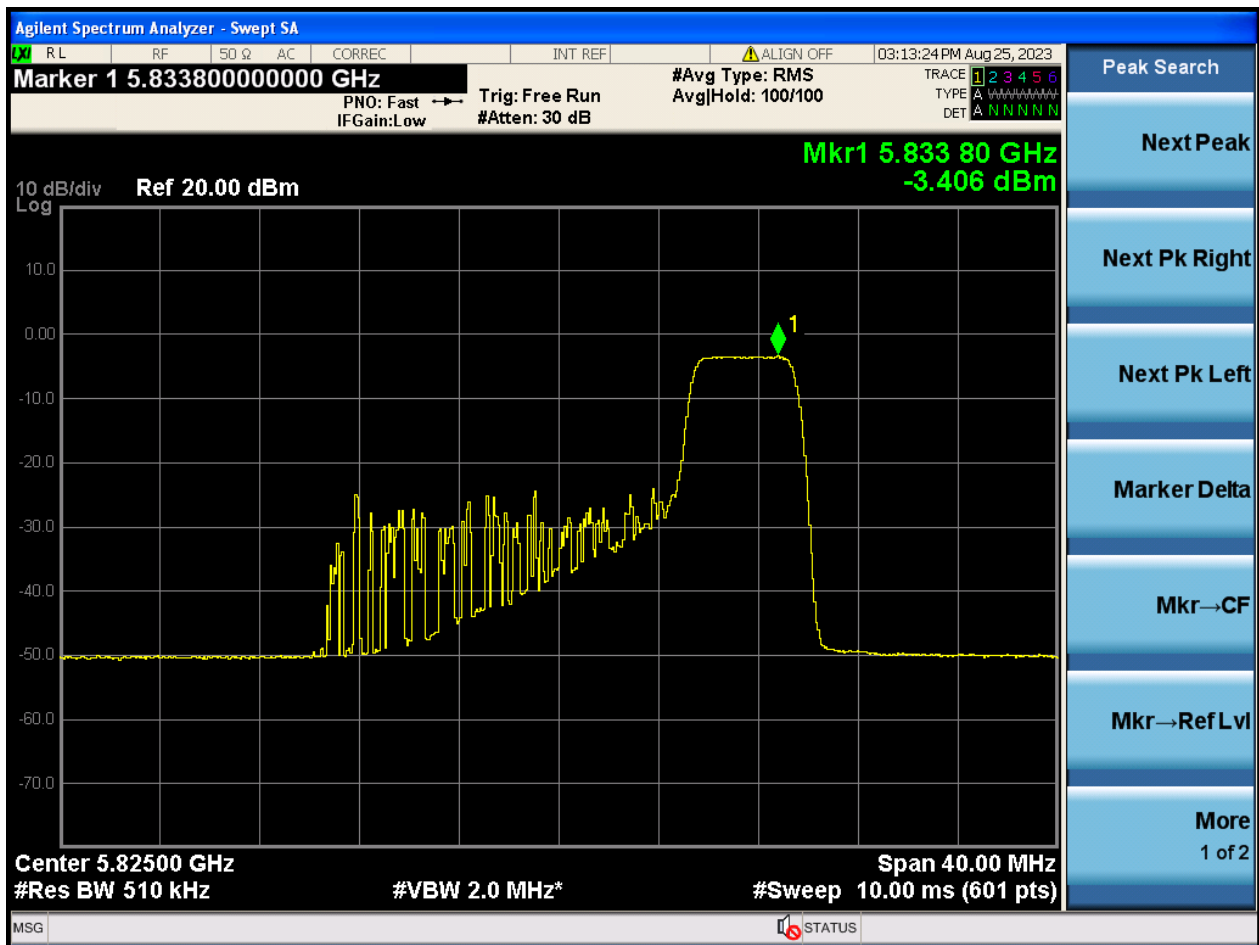


25. 802.11ax_20M_U-NII-3_H

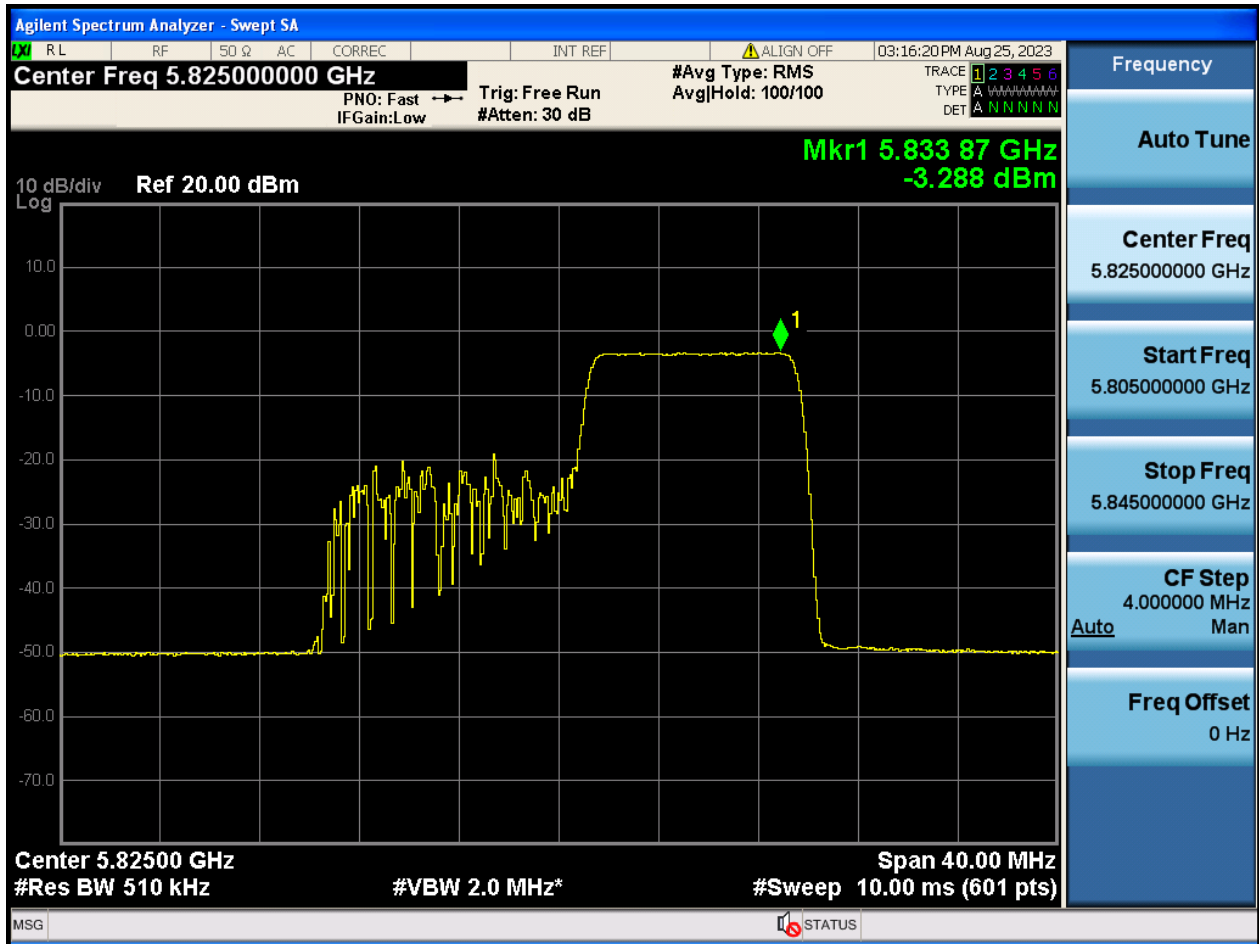
25.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



25.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



25.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22

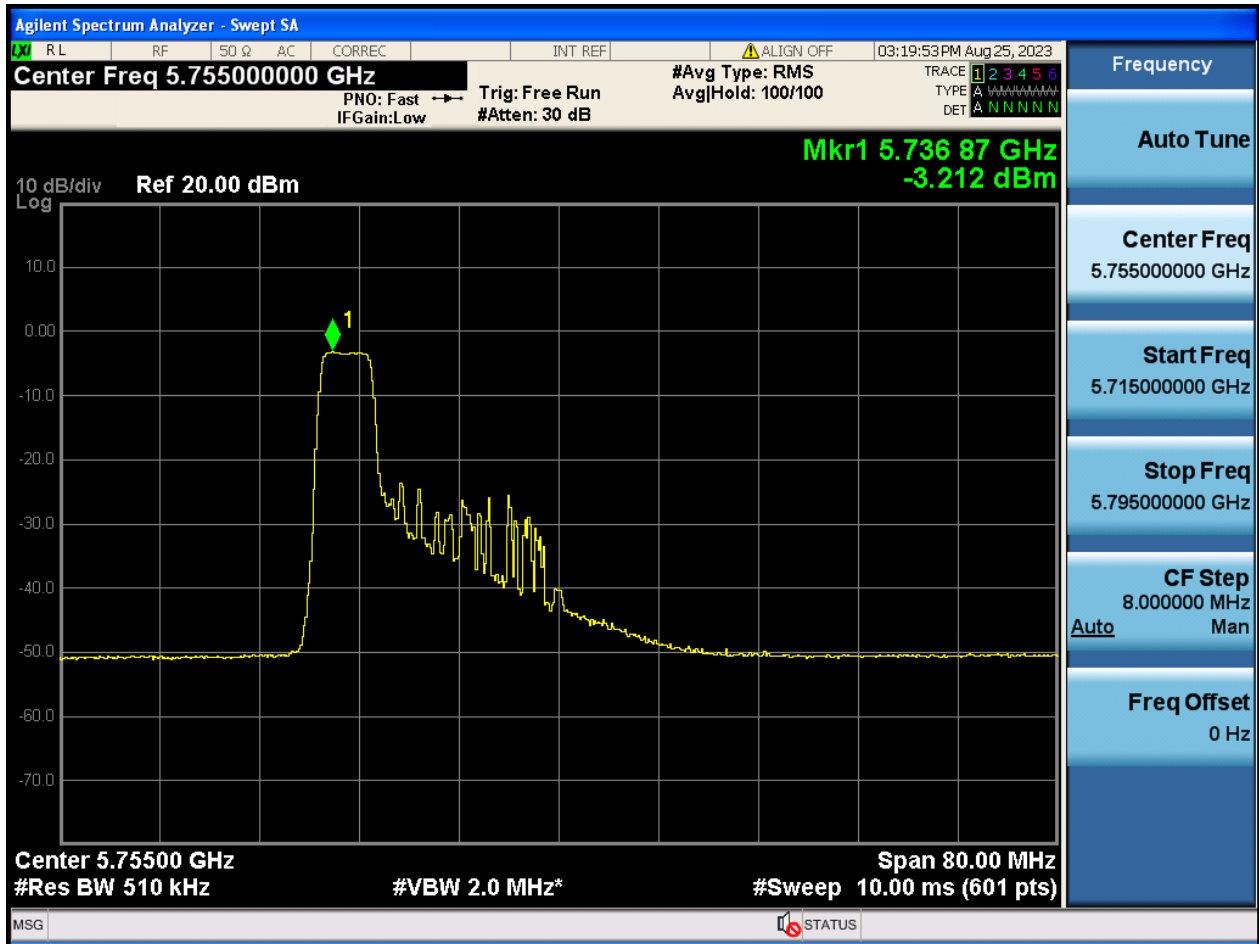


26. 802.11ax_40M_U-NII-3_L

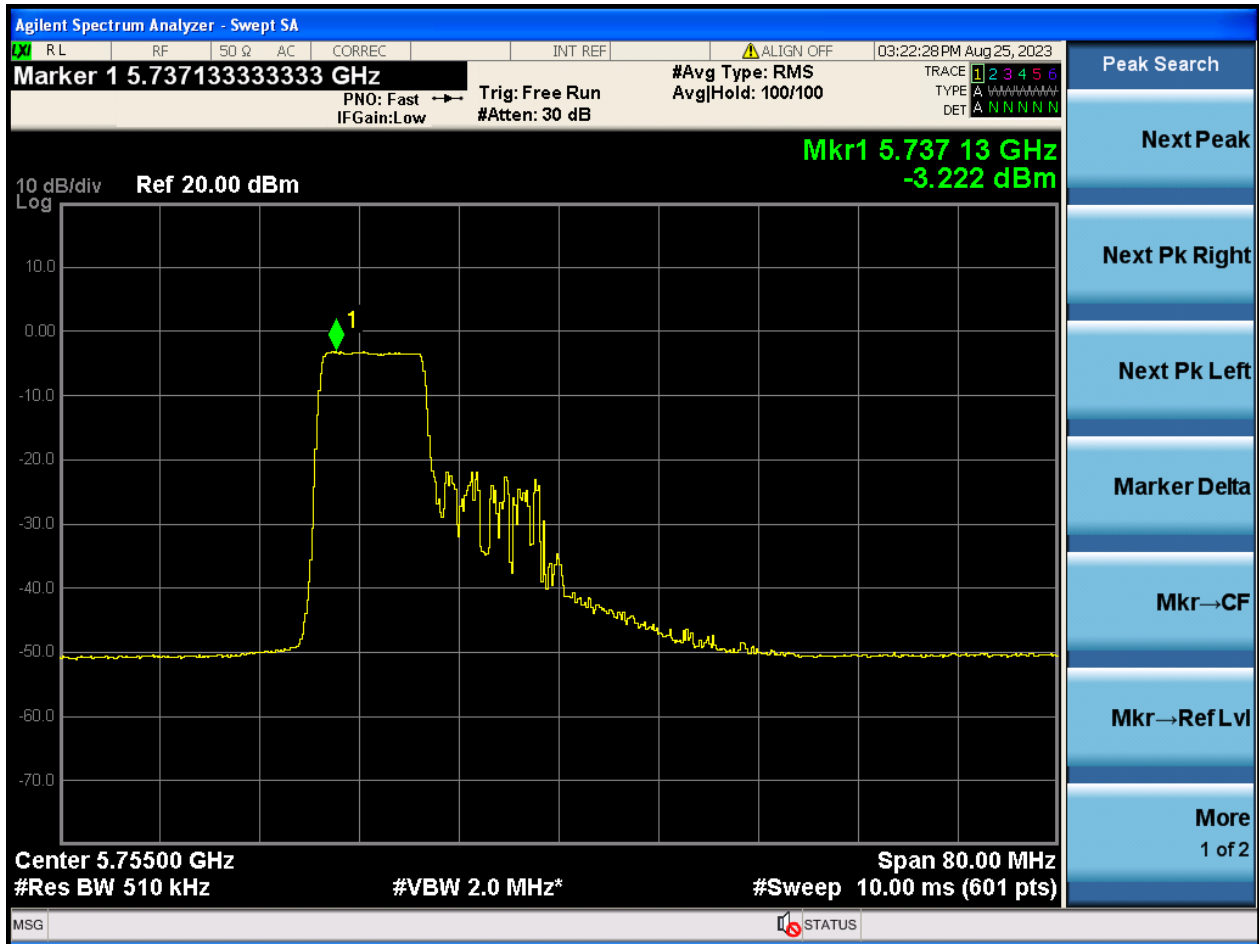
26.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



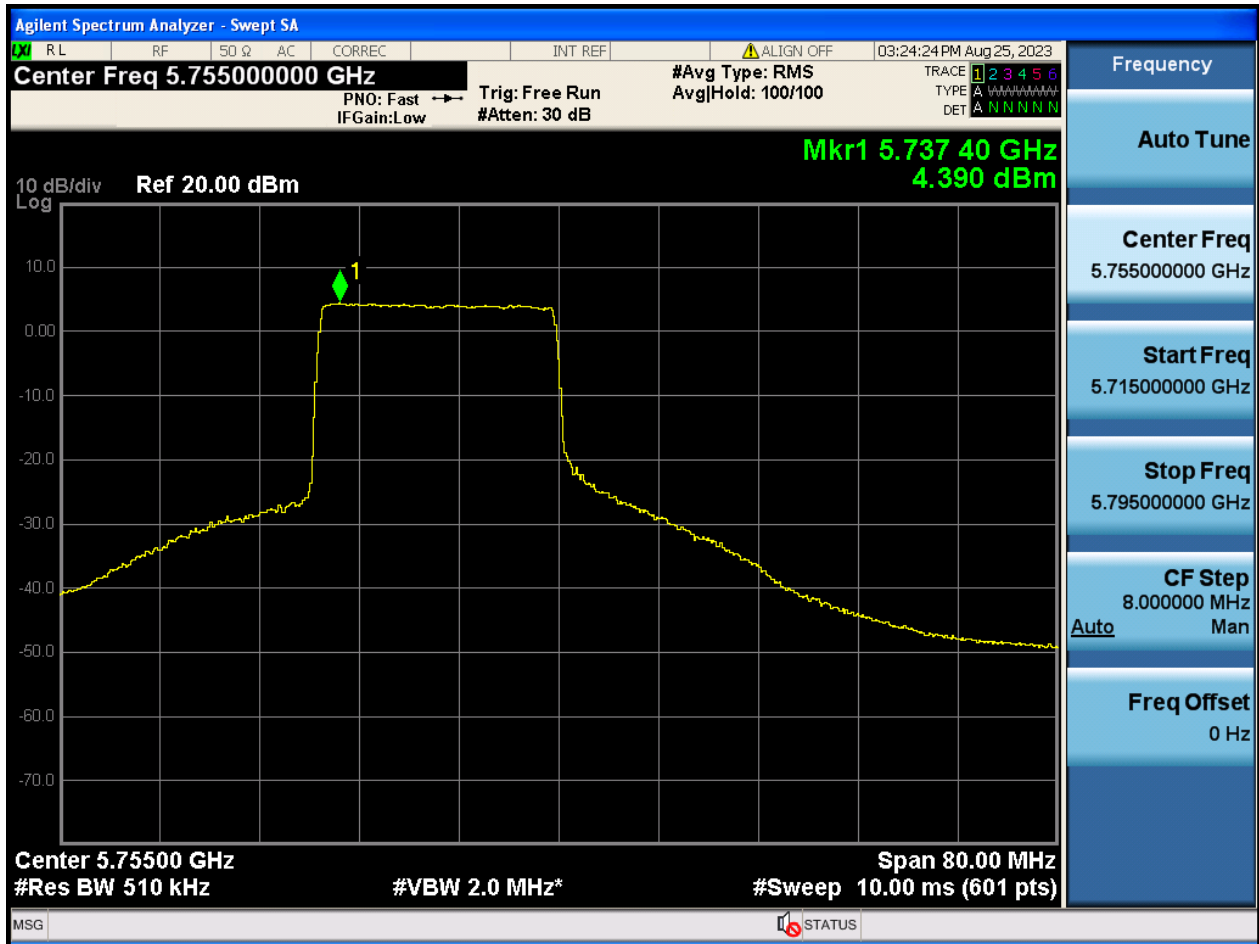
26.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



26.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



26.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

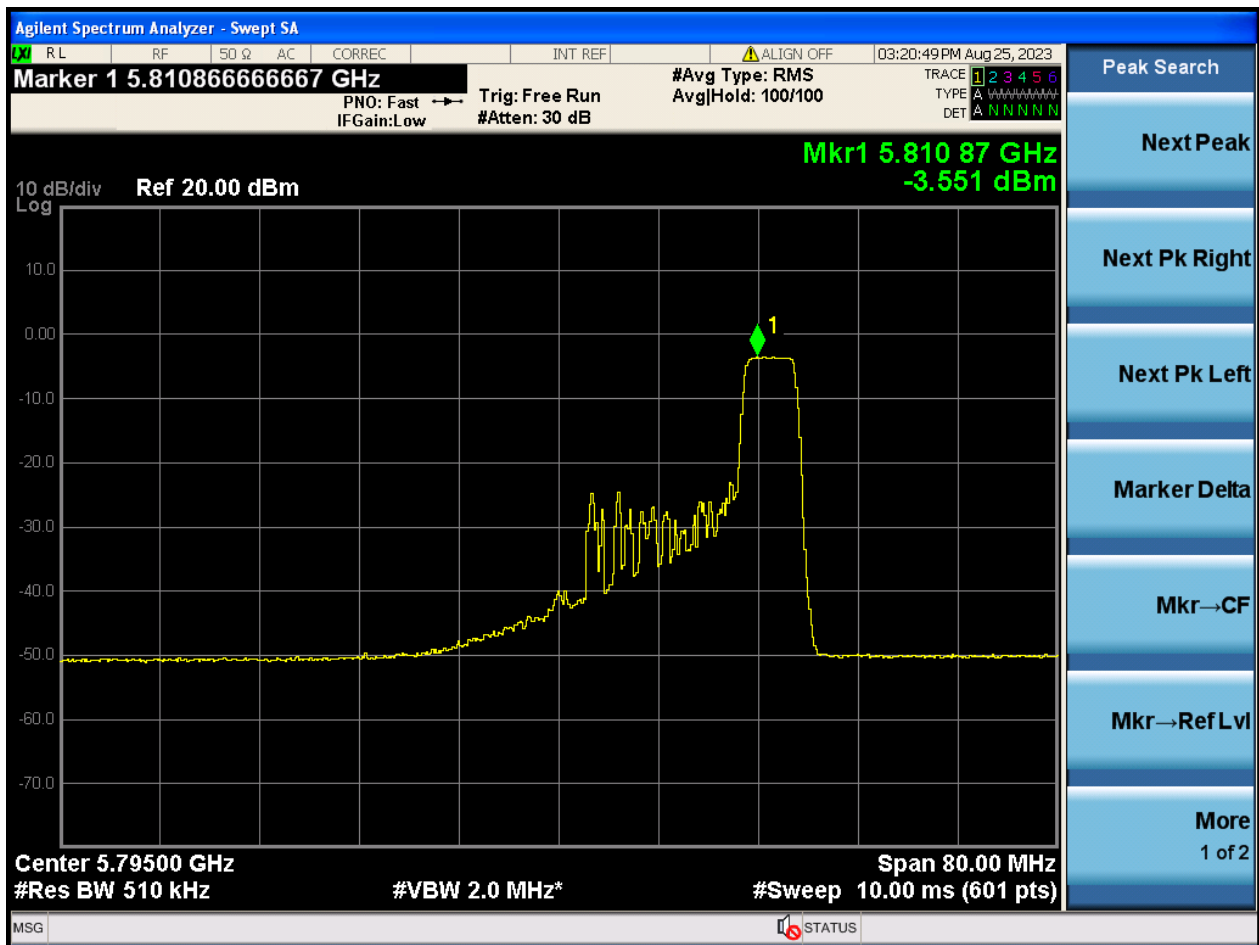


27. 802.11ax_40M_U-NII-3_H

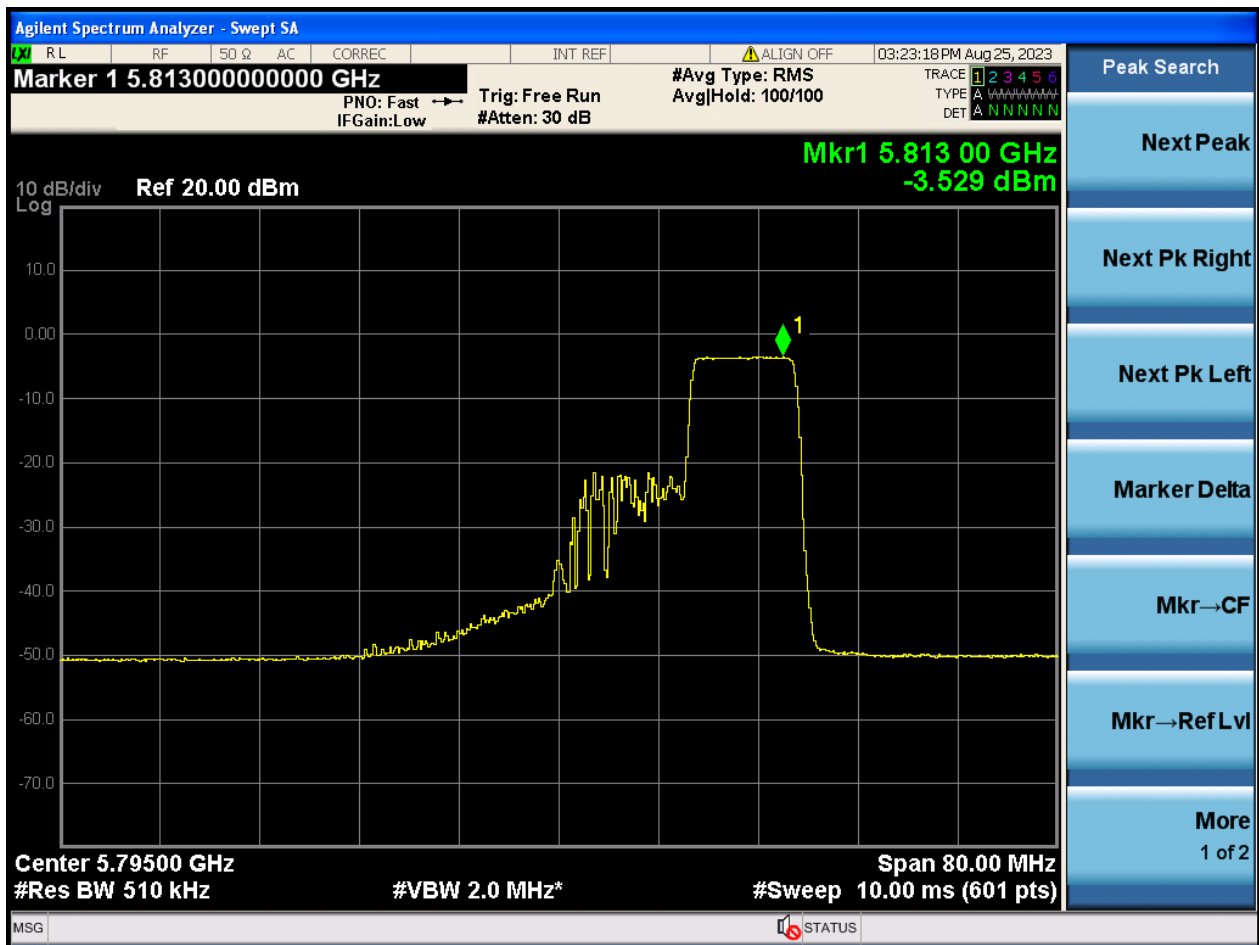
27.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



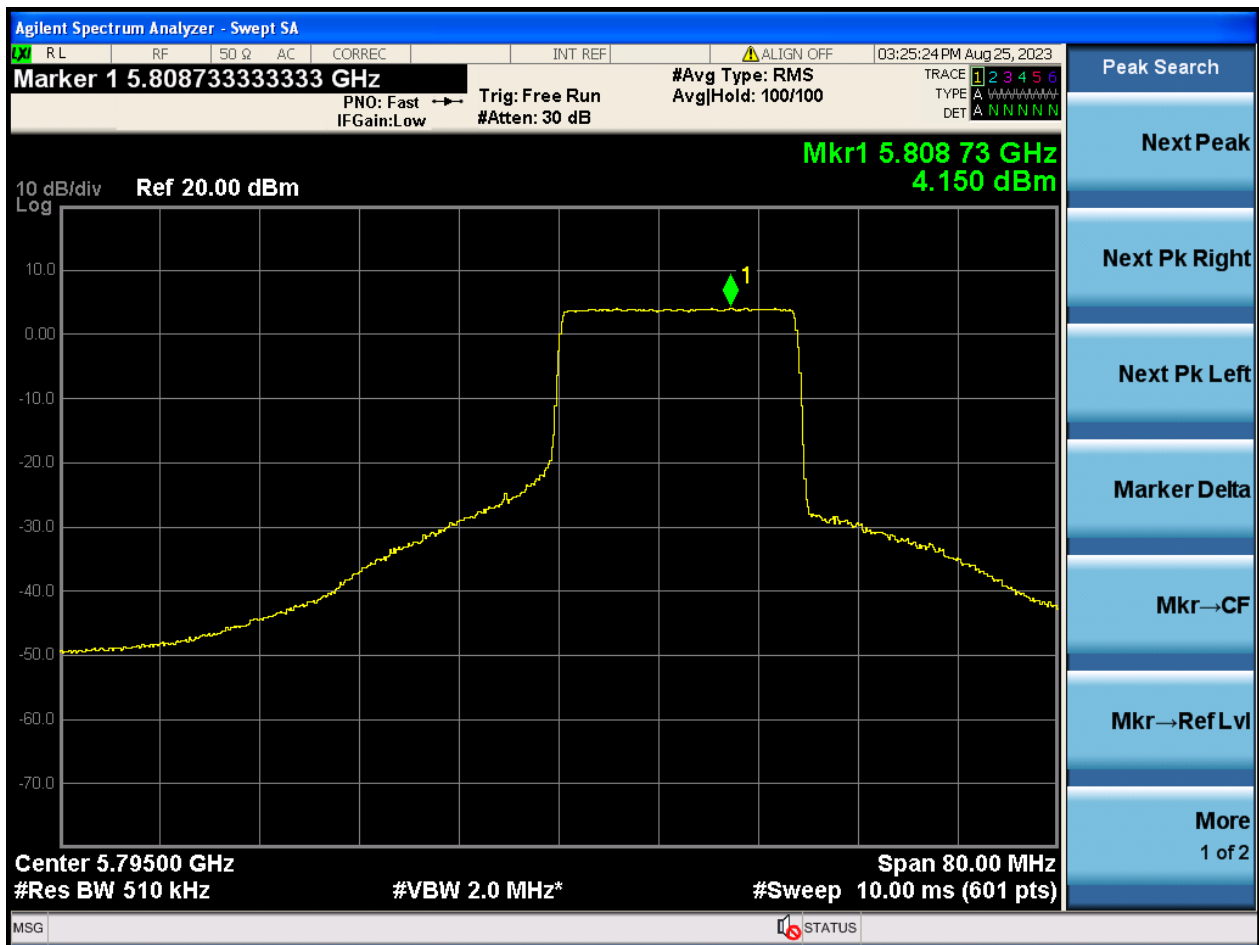
27.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



27.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



27.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22

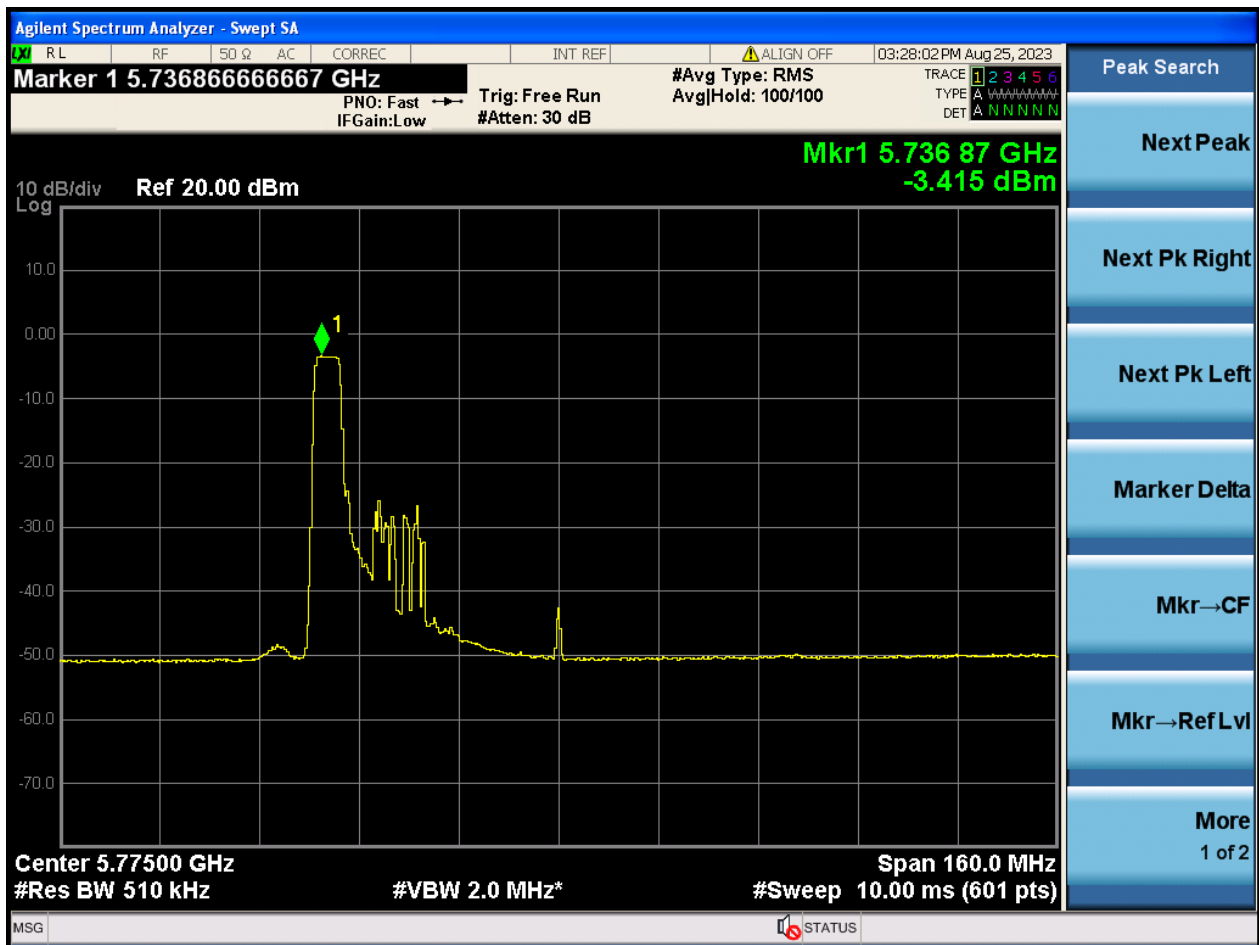


28. 802.11ax_80M_U-NII-3_M

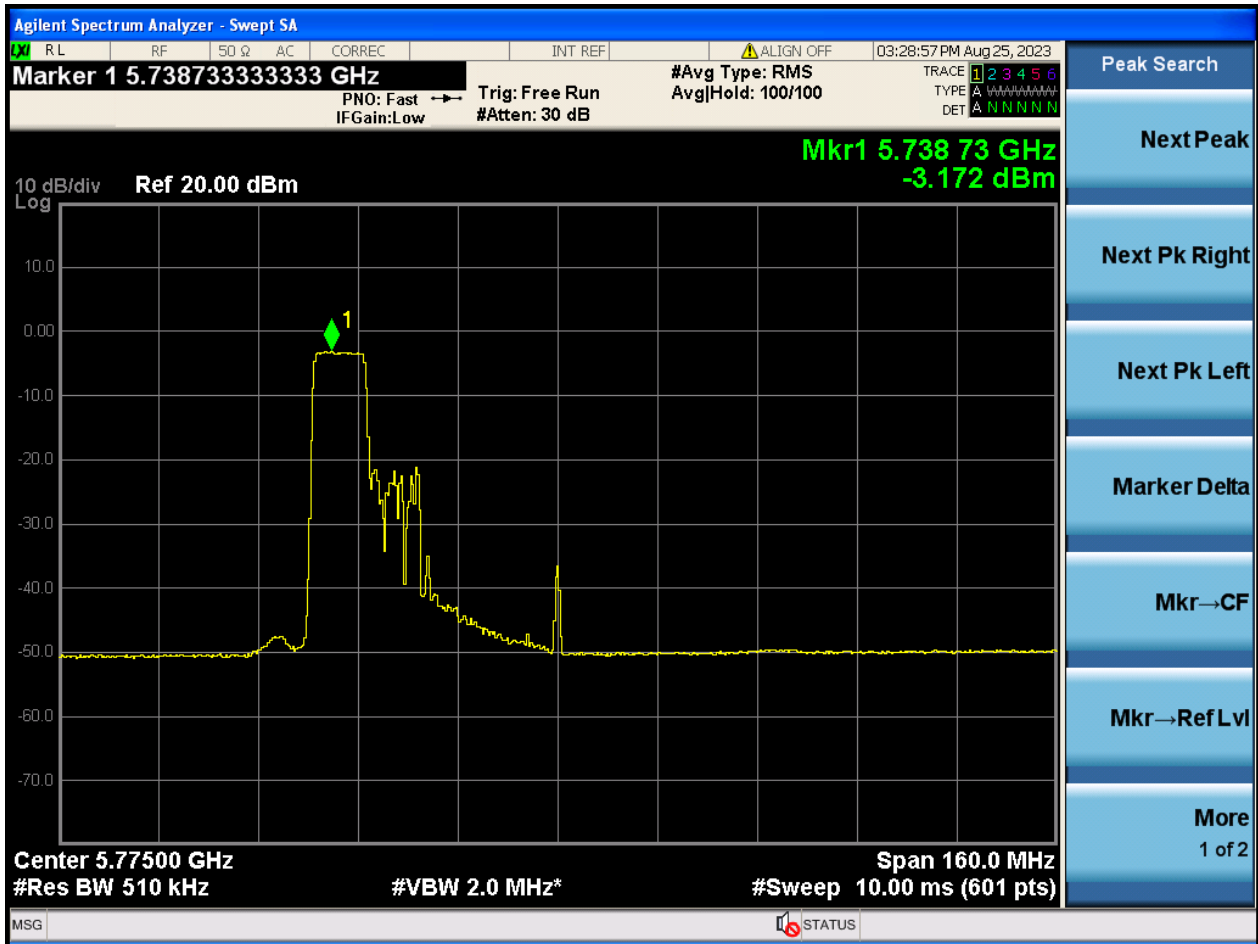
28.1. A.4-RMS Power Spectral Density (PSD)(RU26)_Step22



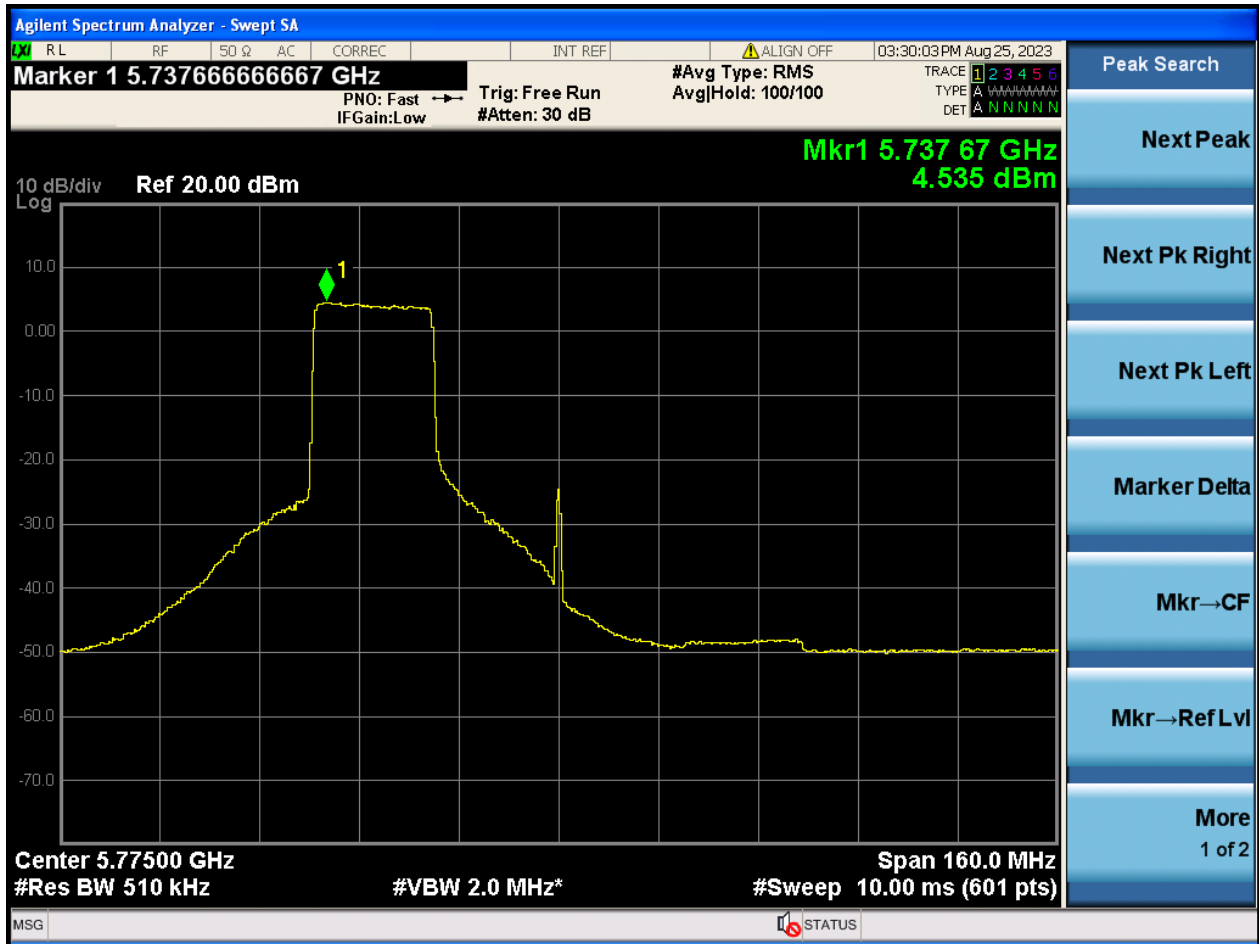
28.2. A.4-RMS Power Spectral Density (PSD)(RU52)_Step22



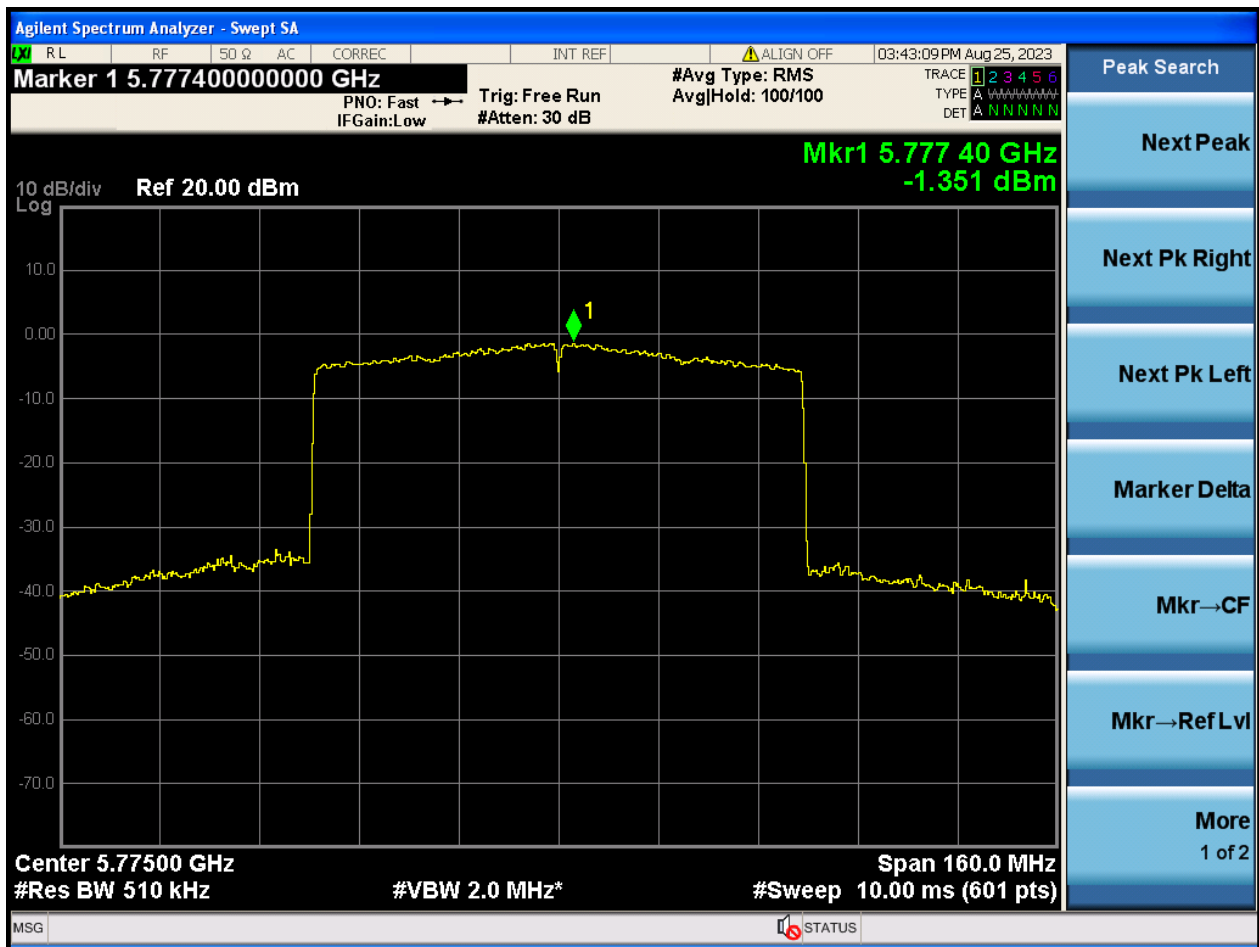
28.3. A.4-RMS Power Spectral Density (PSD)(RU106)_Step22



28.4. A.4-RMS Power Spectral Density (PSD)(RU242)_Step22



28.5. A.4-RMS Power Spectral Density (PSD)(RU484)_Step22



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