

Appendix A. Test Results_Band n48

Emission Bandwidth & Occupied Bandwidth

20 MHz_641666_1.1_OBW_Ant1



20 MHz_641666_1.1_OBW_Ant2



20 MHz_641666_3.1_OBW_Ant1



20 MHz_641666_3.1_OBW_Ant2



20 MHz_641666_3.1A_OBW_Ant1



20 MHz_641666_3.1A_OBW_Ant2



30 MHz_641666_1.1_OBW_Ant1



30 MHz_641666_1.1_OBW_Ant2



30 MHz_641666_3.1_OBW_Ant1



30 MHz_641666_3.1_OBW_Ant2



30 MHz_641666_3.1A_OBW_Ant1



30 MHz_641666_3.1A_OBW_Ant2



40 MHz_641666_1.1_OBW_Ant1



40 MHz_641666_1.1_OBW_Ant2



40 MHz_641666_3.1_OBW_Ant1



40 MHz_641666_3.1_OBW_Ant2



40 MHz_641666_3.1A_OBW_Ant1



40 MHz_641666_3.1A_OBW_Ant2



Peak to Average Power Ratio

20 MHz_641666_1.1_CCDF_Ant1



20 MHz_641666_1.1_CCDF_Ant2



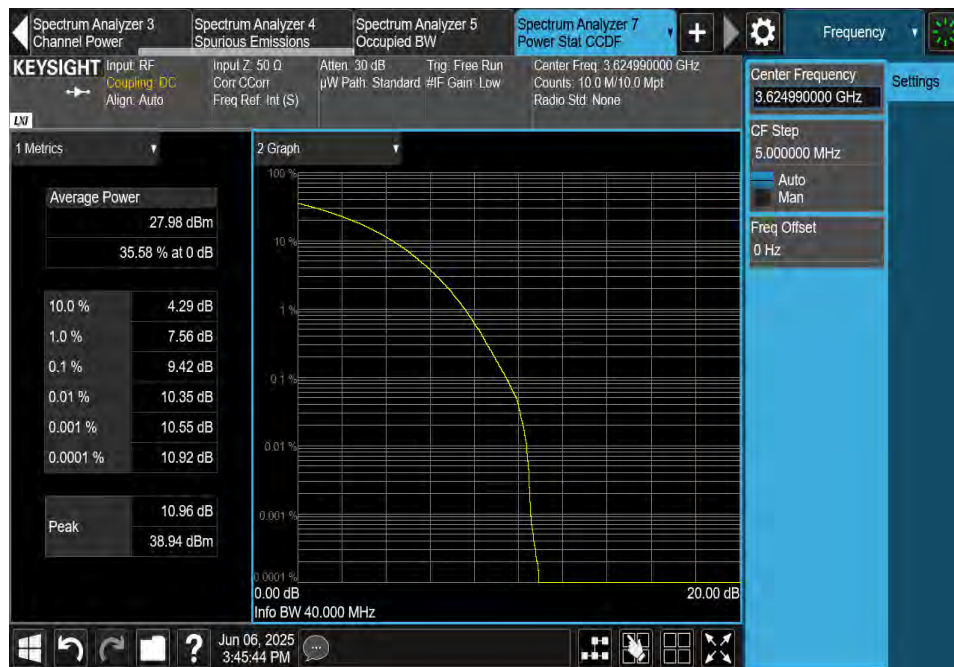
20 MHz_641666_3.1_CCDF_Ant1



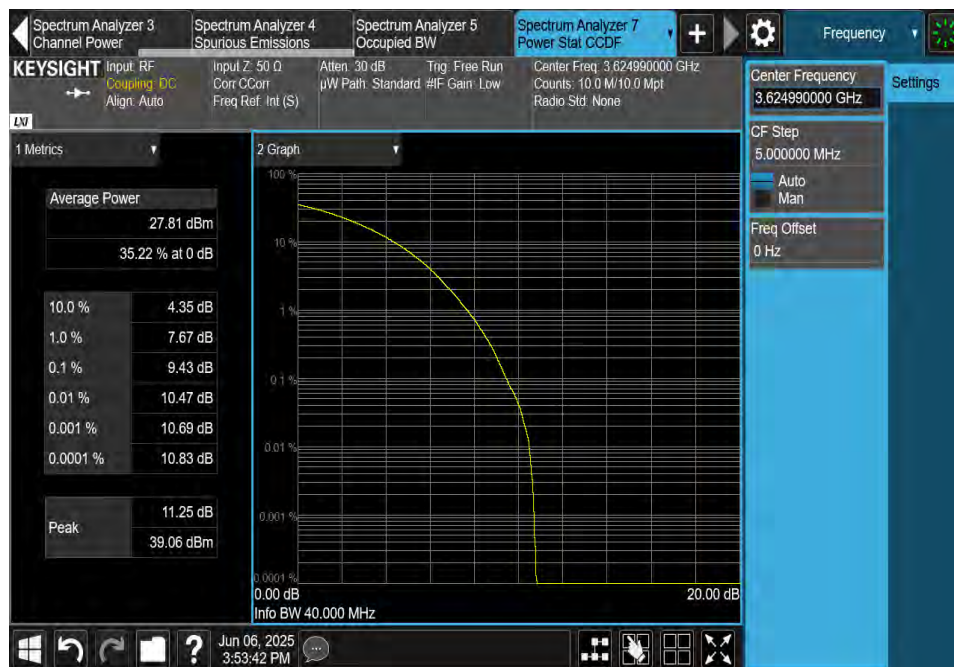
20 MHz_641666_3.1_CCDF_Ant2



20 MHz_641666_3.1A_CCDF_Ant1



20 MHz_641666_3.1A_CCDF_Ant2



Band Edge

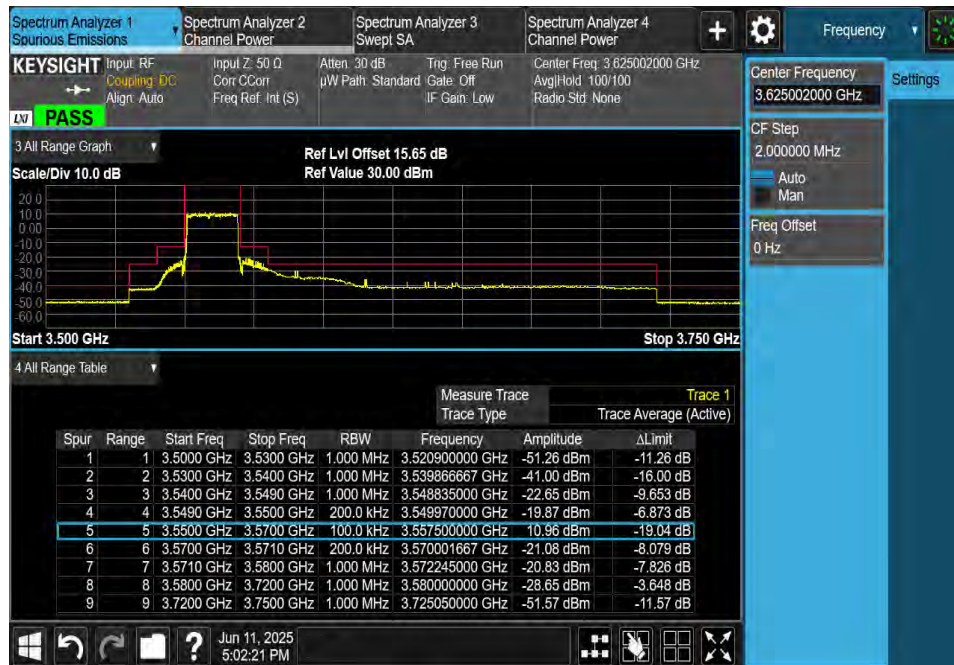
20 MHz_637334_1.1_Mask_Ant1



20 MHz_637334_1.1_Mask_Ant2



20 MHz_637334_3.1_Mask_Ant1



20 MHz_637334_3.1_Mask_Ant2



20 MHz_637334_3.1A_Mask_Ant1



20 MHz_637334_3.1A_Mask_Ant2



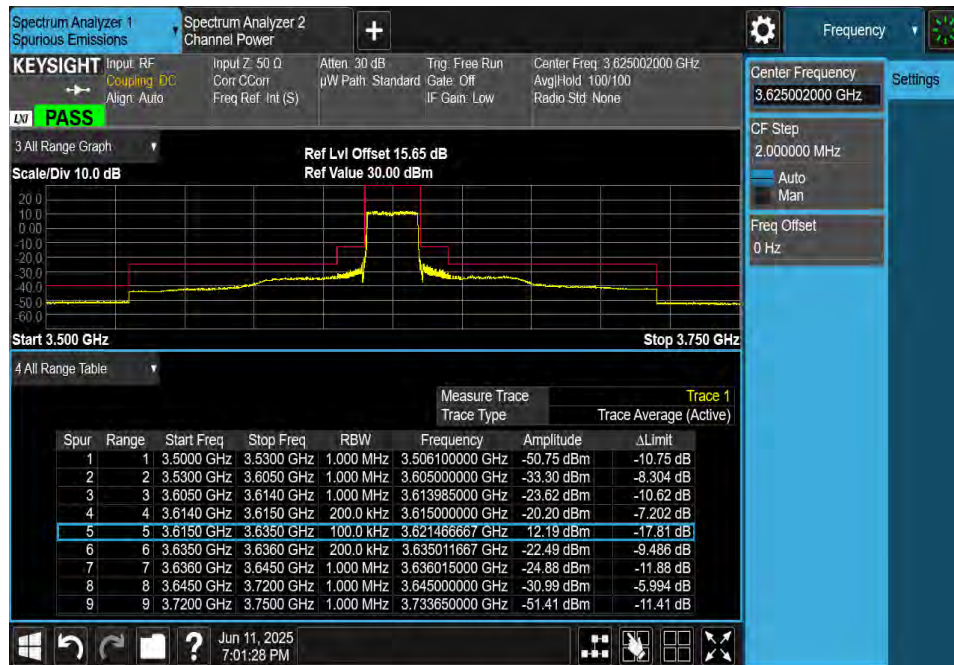
20 MHz_641666_1.1_Mask_Ant1



20 MHz_641666_1.1_Mask_Ant2



20 MHz_641666_3.1_Mask_Ant1



20 MHz_641666_3.1_Mask_Ant2



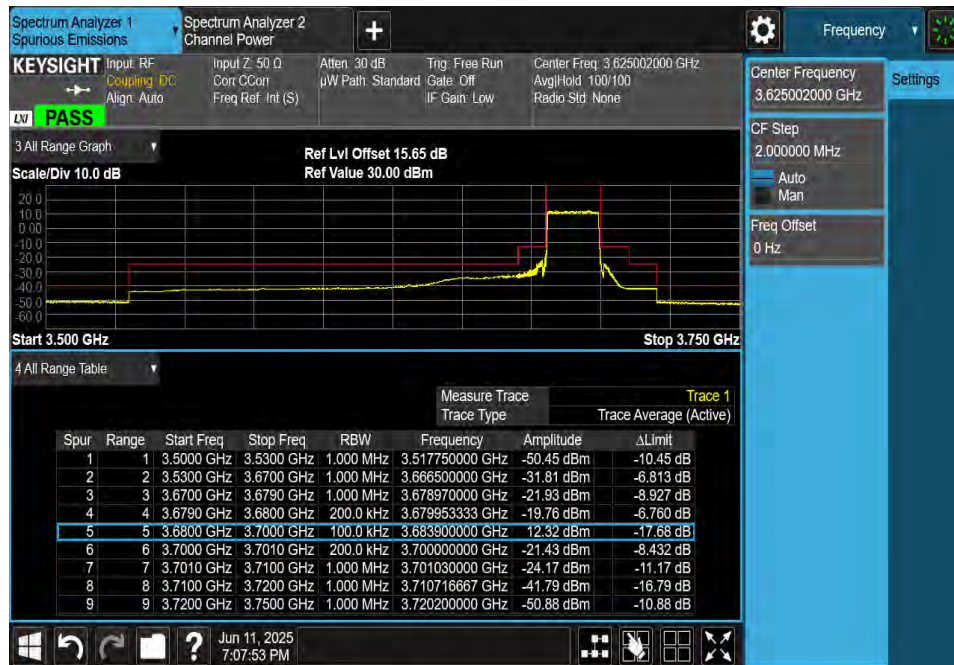
20 MHz_641666_3.1A_Mask_Ant1



20 MHz_641666_3.1A_Mask_Ant2



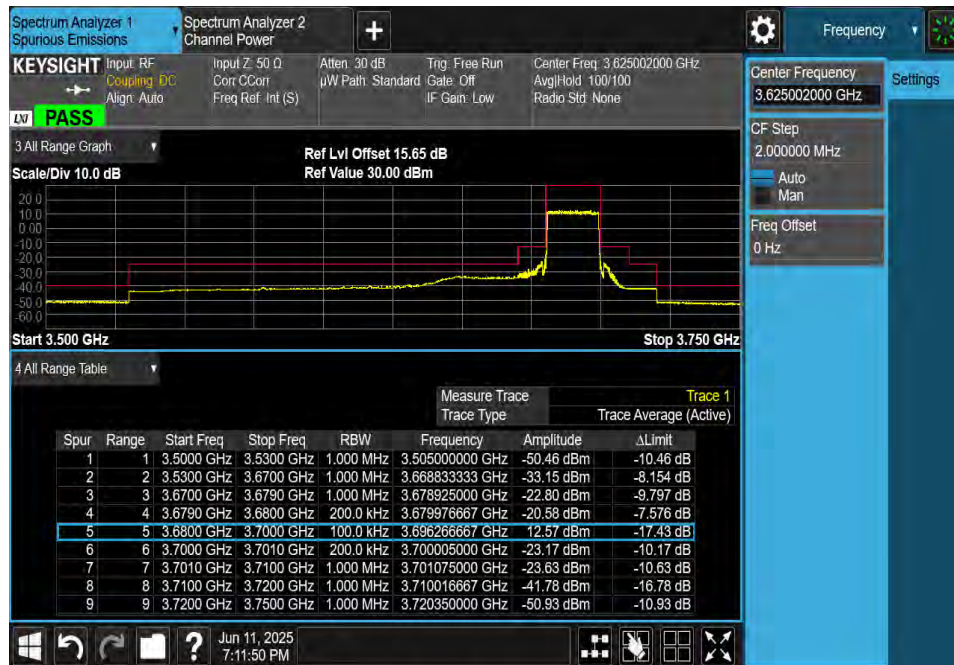
20 MHz_646000_1.1_Mask_Ant1



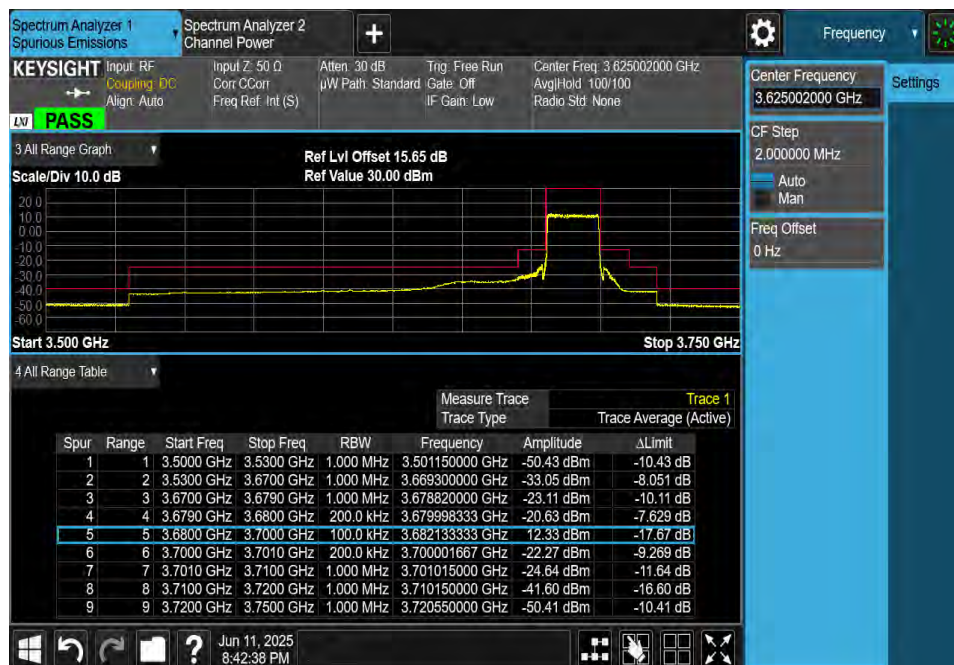
20 MHz_646000_1.1_Mask_Ant2



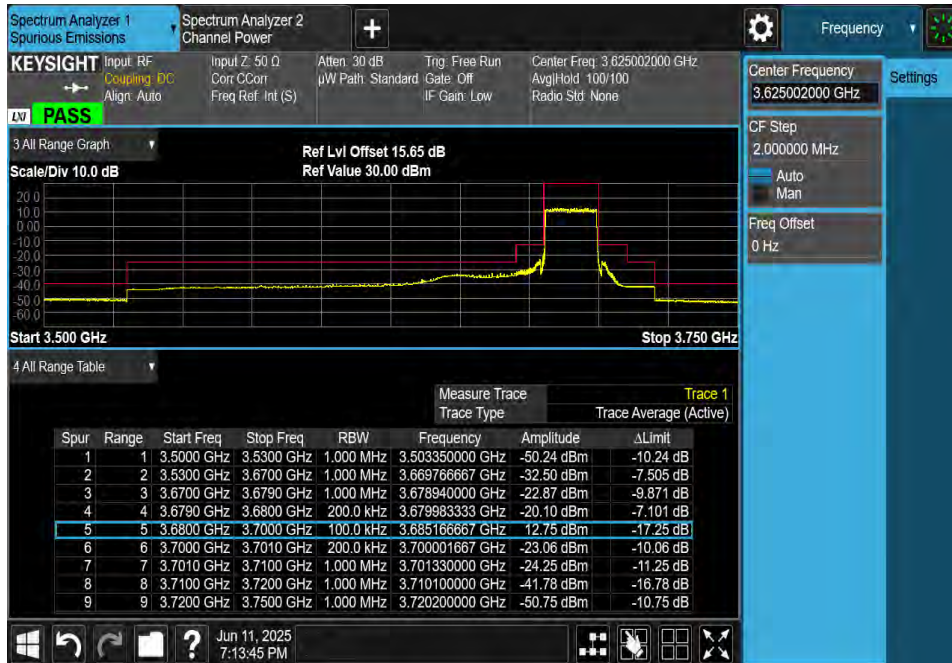
20 MHz_646000_3.1_Mask_Ant1



20 MHz_646000_3.1_Mask_Ant2



20 MHz_646000_3.1A_Mask_Ant1



20 MHz_646000_3.1A_Mask_Ant2



30 MHz_637668_1.1_Mask_Ant1



30 MHz_637668_1.1_Mask_Ant2



30 MHz_637668_3.1_Mask_Ant1



30 MHz_637668_3.1_Mask_Ant2



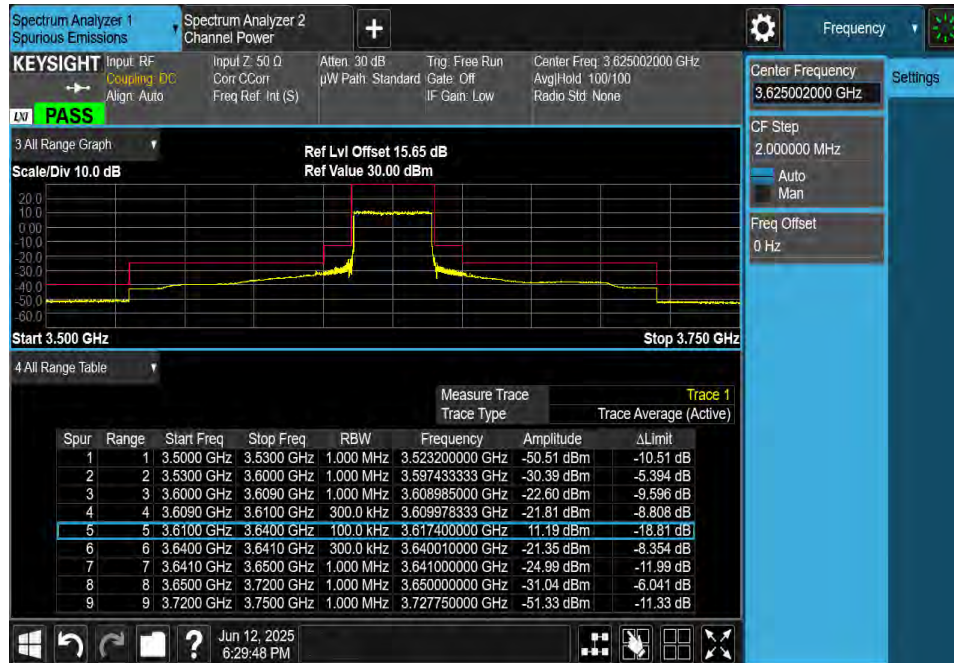
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30 MHz_637668_3.1A_Mask_Ant2



30 MHz_641666_1.1_Mask_Ant1



30 MHz_641666_1.1_Mask_Ant2



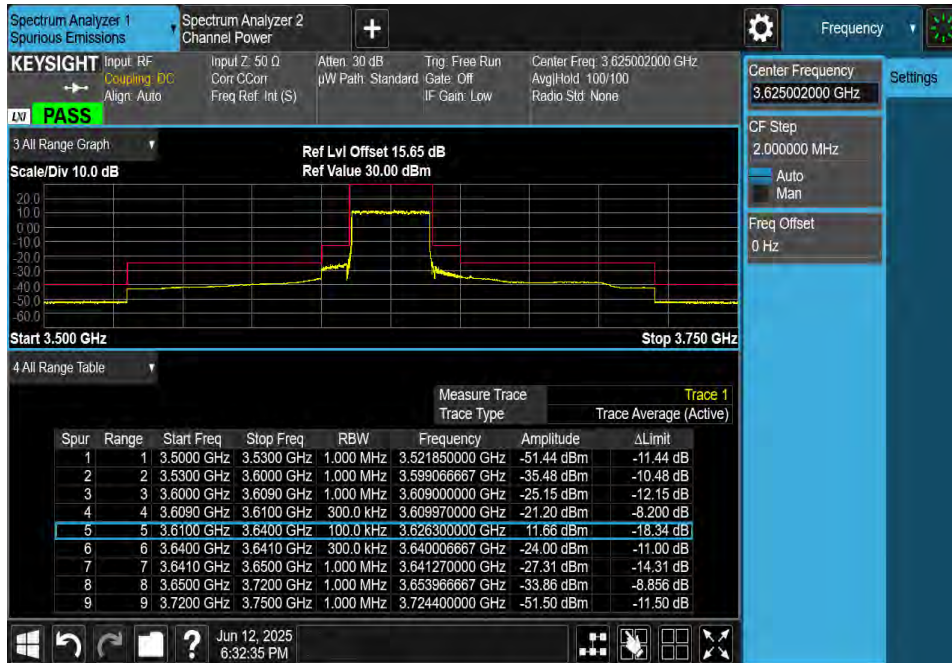
30 MHz_641666_3.1_Mask_Ant1



30 MHz_641666_3.1_Mask_Ant2



30 MHz_641666_3.1A_Mask_Ant1



30 MHz_641666_3.1A_Mask_Ant2



30 MHz_645666_1.1_Mask_Ant1



30 MHz_645666_1.1_Mask_Ant2



30 MHz_645666_3.1_Mask_Ant1



30 MHz_645666_3.1_Mask_Ant2



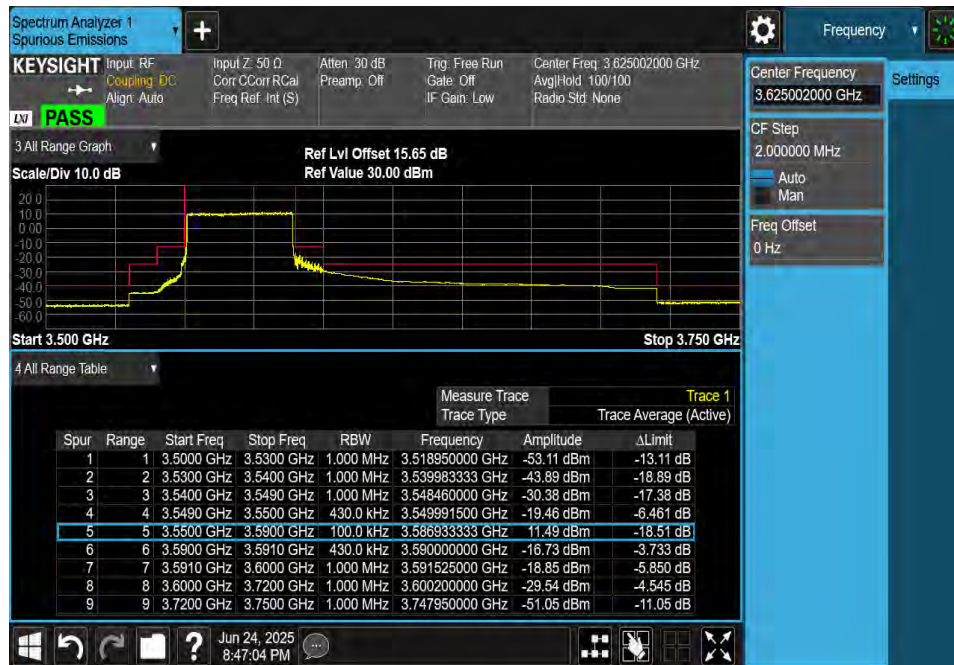
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30 MHz_645666_3.1A_Mask_Ant2



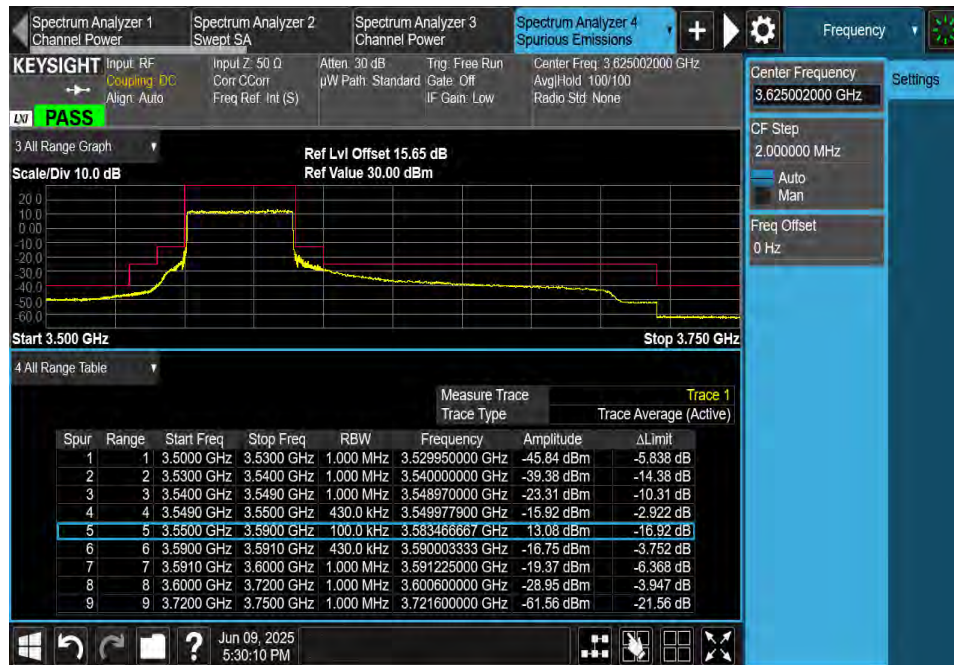
40 MHz_638000_1.1_Mask_Ant1



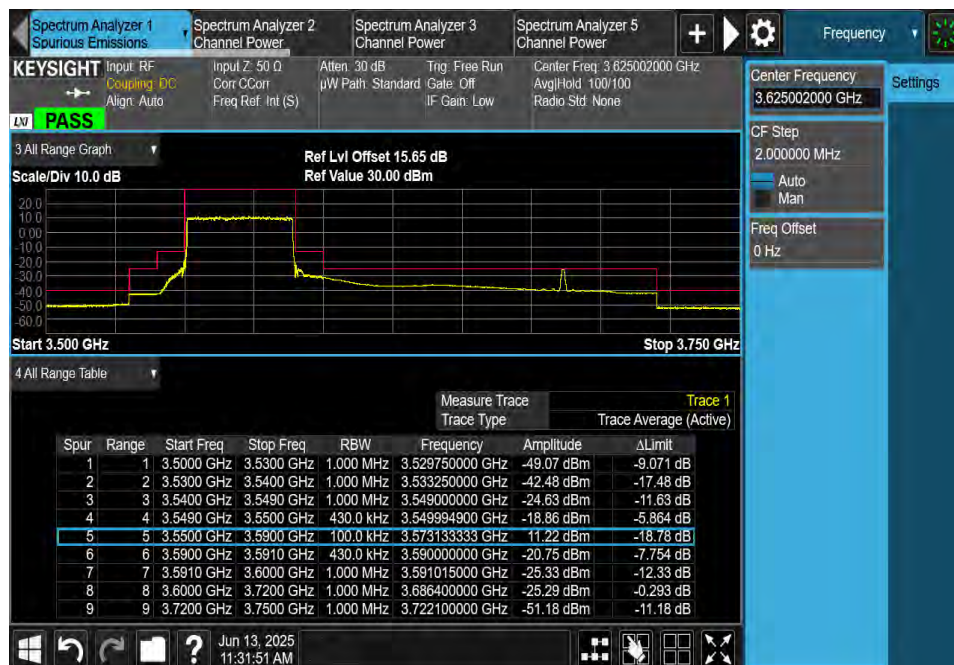
40 MHz_638000_1.1_Mask_Ant2_330-1



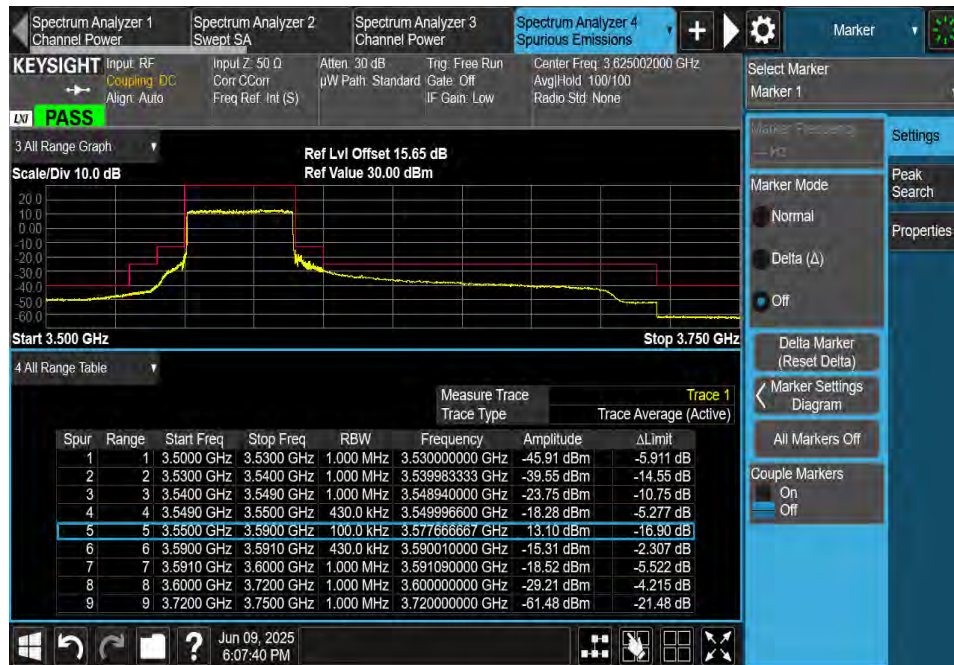
40 MHz_638000_3.1_Mask_Ant1



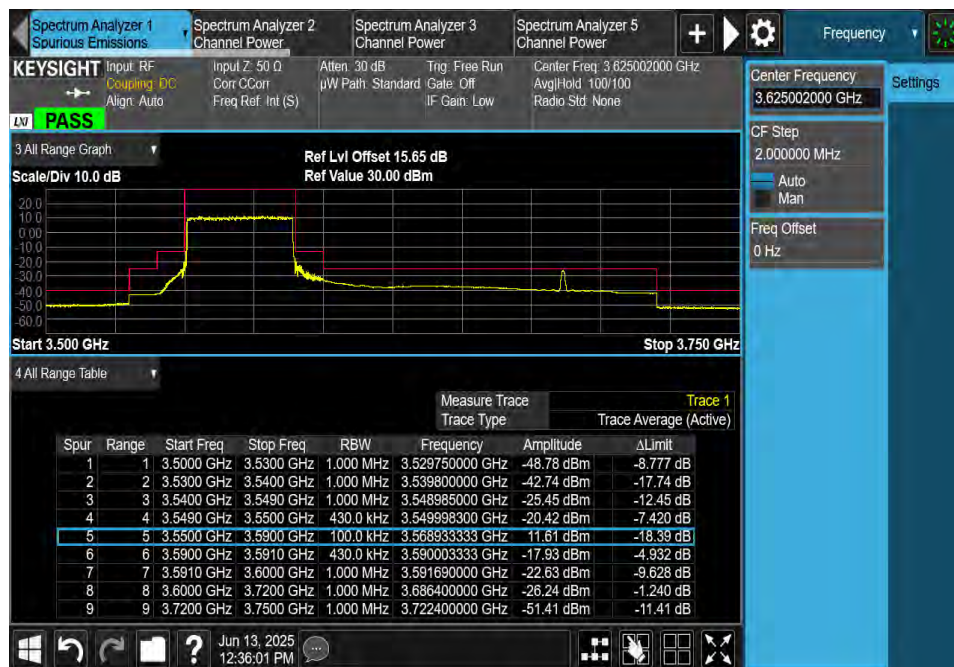
40 MHz_638000_3.1_Mask_Ant2_330-1



40 MHz_638000_3.1A_Mask_Ant1



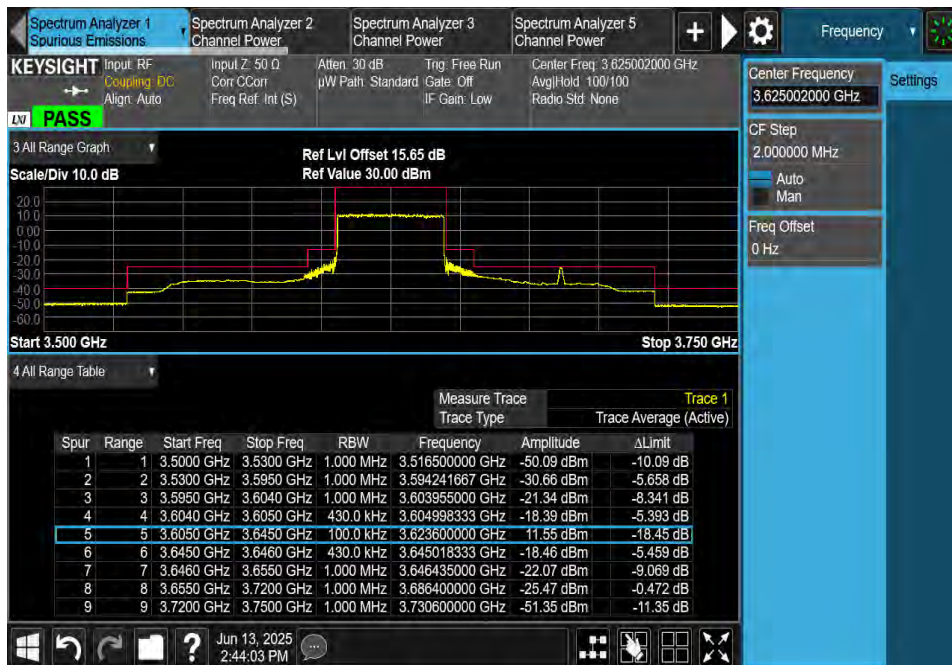
40 MHz_638000_3.1A_Mask_Ant2_330-1



40 MHz_641666_1.1_Mask_Ant1



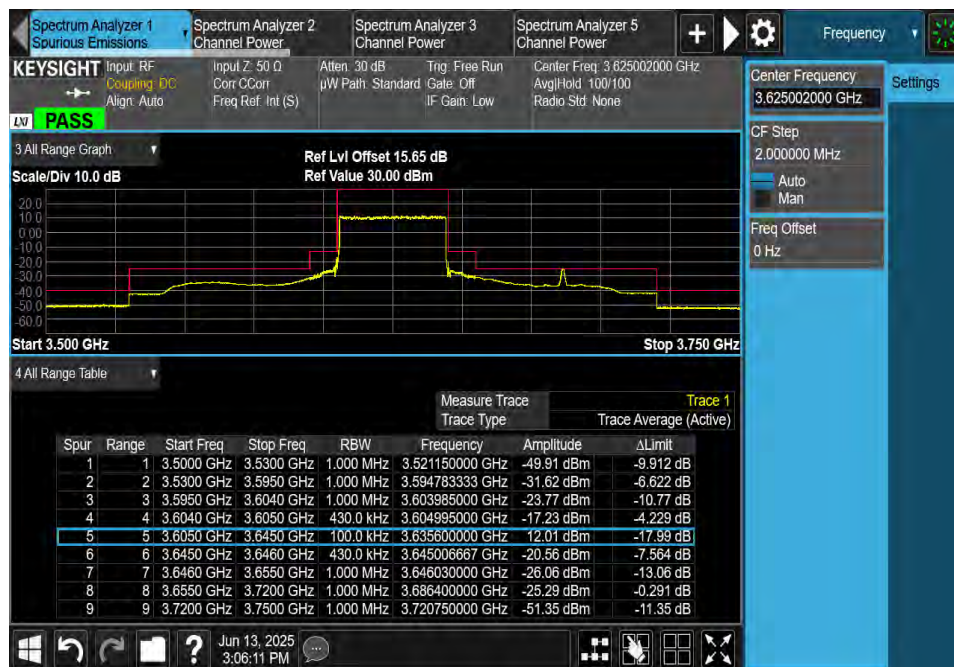
40 MHz_641666_1.1_Mask_Ant2_340-1



40 MHz_641666_3.1_Mask_Ant1



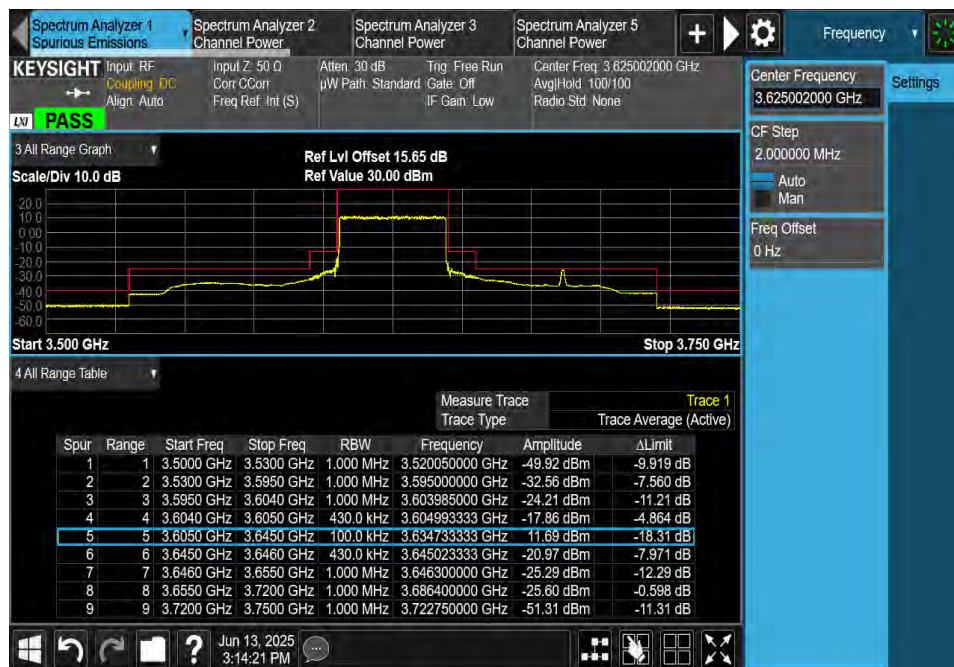
40 MHz_641666_3.1_Mask_Ant2_340-1



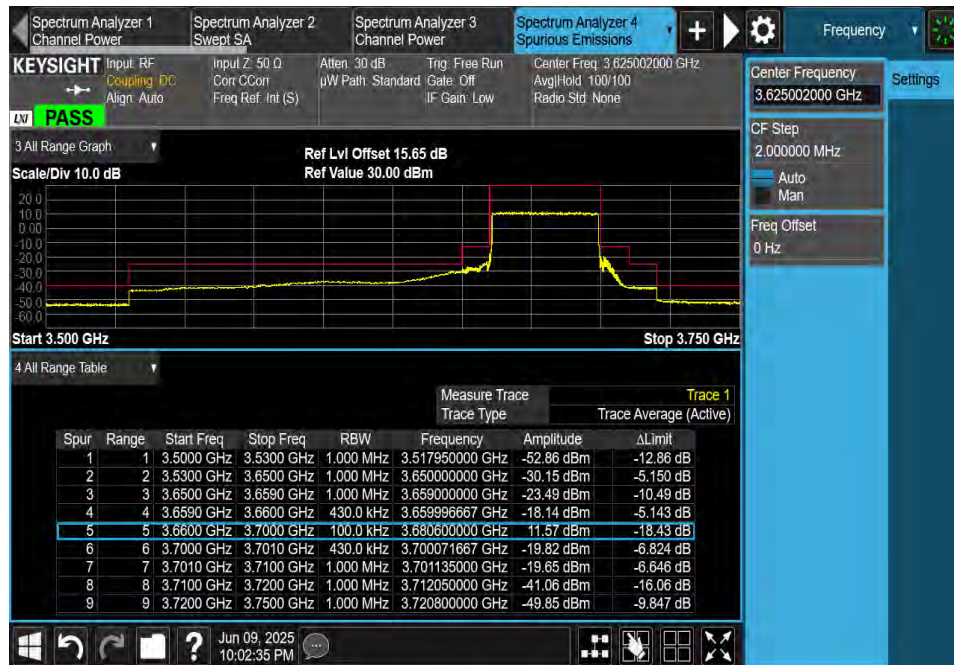
40 MHz_641666_3.1A_Mask_Ant1



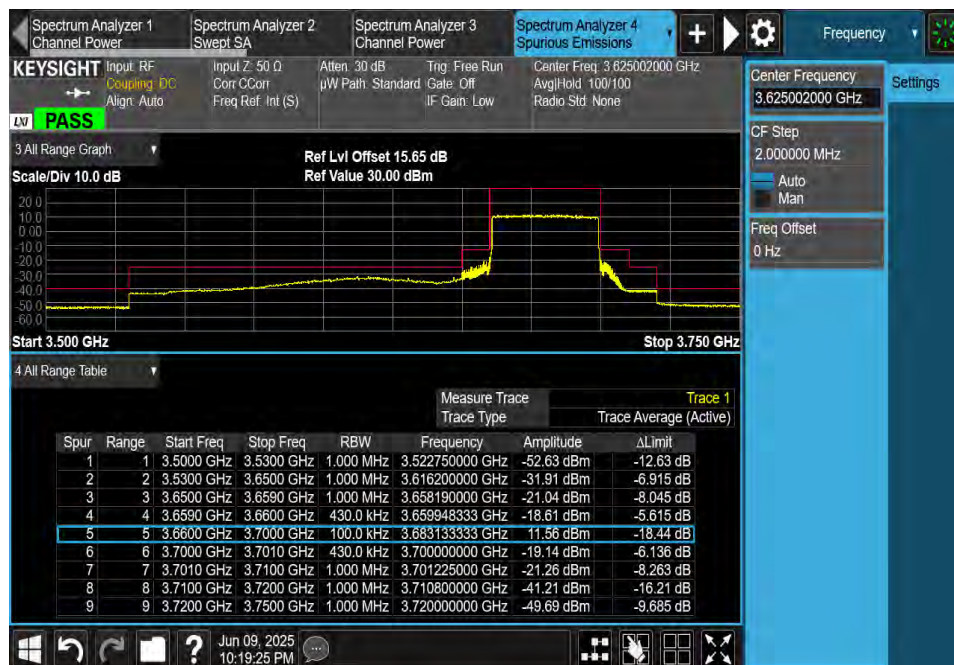
40 MHz_641666_3.1A_Mask_Ant2_340-1



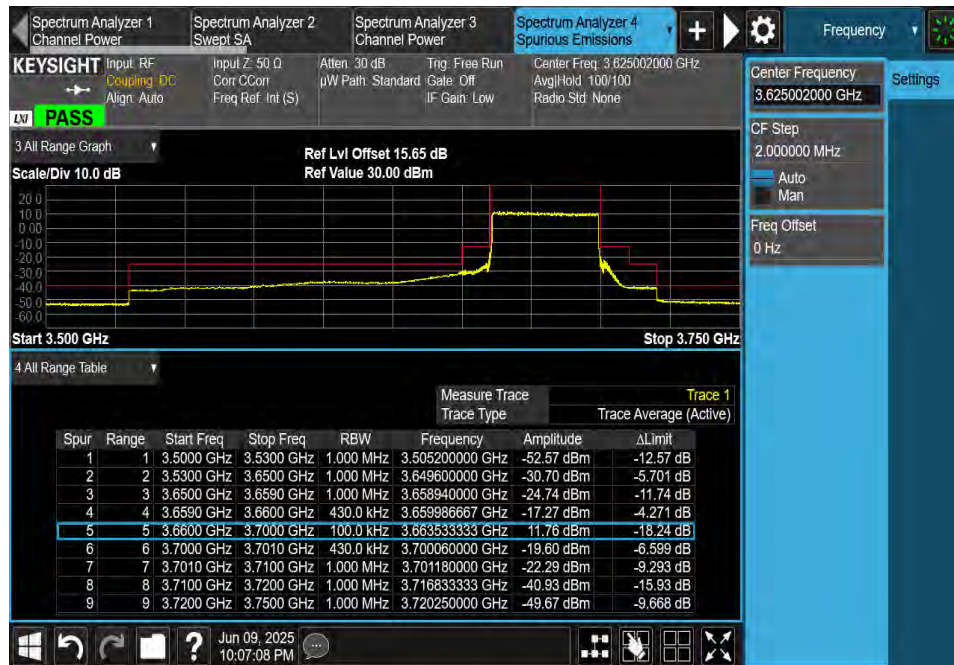
40 MHz_645332_1.1_Mask_Ant1



40 MHz_645332_1.1_Mask_Ant2



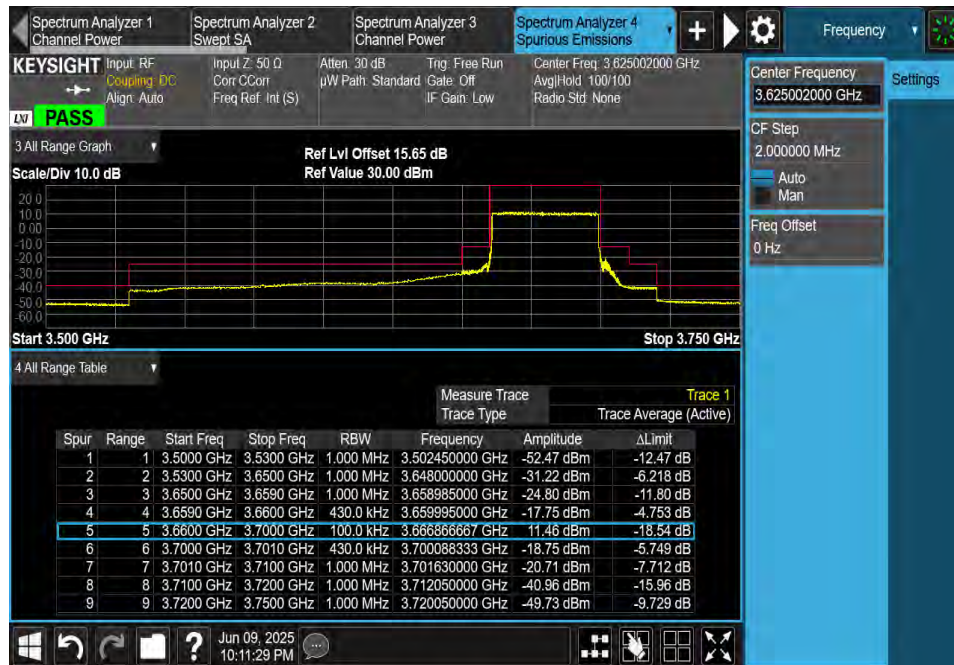
40 MHz_645332_3.1_Mask_Ant1



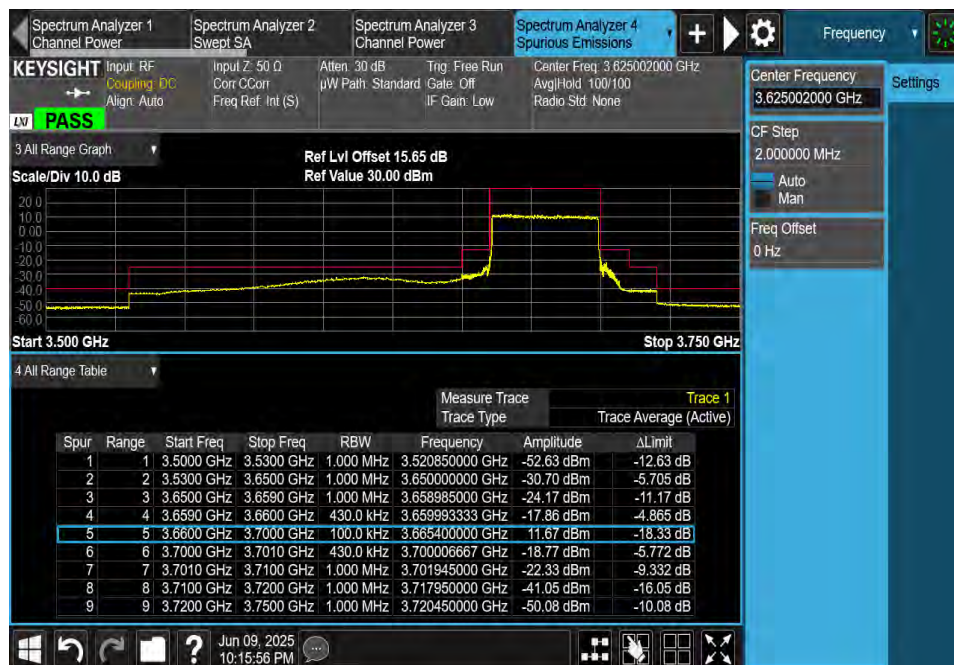
40 MHz_645332_3.1_Mask_Ant2



40 MHz_645332_3.1A_Mask_Ant1



40 MHz_645332_3.1A_Mask_Ant2



Conducted Spurious Emission

20 MHz_637334_1.1_CSE_Ant1



20 MHz_637334_1.1_CSE_Ant2



20 MHz_641666_1.1_CSE_Ant1



20 MHz_641666_1.1_CSE_Ant2



20 MHz_646000_1.1_CSE_Ant1



20 MHz_646000_1.1_CSE_Ant2



30 MHz_637668_1.1_CSE_Ant1



30 MHz_637668_1.1_CSE_Ant2



30 MHz_641666_1.1_CSE_Ant1



30 MHz_641666_1.1_CSE_Ant2



30 MHz_645666_1.1_CSE_Ant1



30 MHz_645666_1.1_CSE_Ant2



40 MHz_638000_1.1_CSE_Ant1



40 MHz_638000_1.1_CSE_Ant2



40 MHz_641666_1.1_CSE_Ant1



40 MHz_641666_1.1_CSE_Ant2



40 MHz_645332_1.1_CSE_Ant1



40 MHz_645332_1.1_CSE_Ant2

