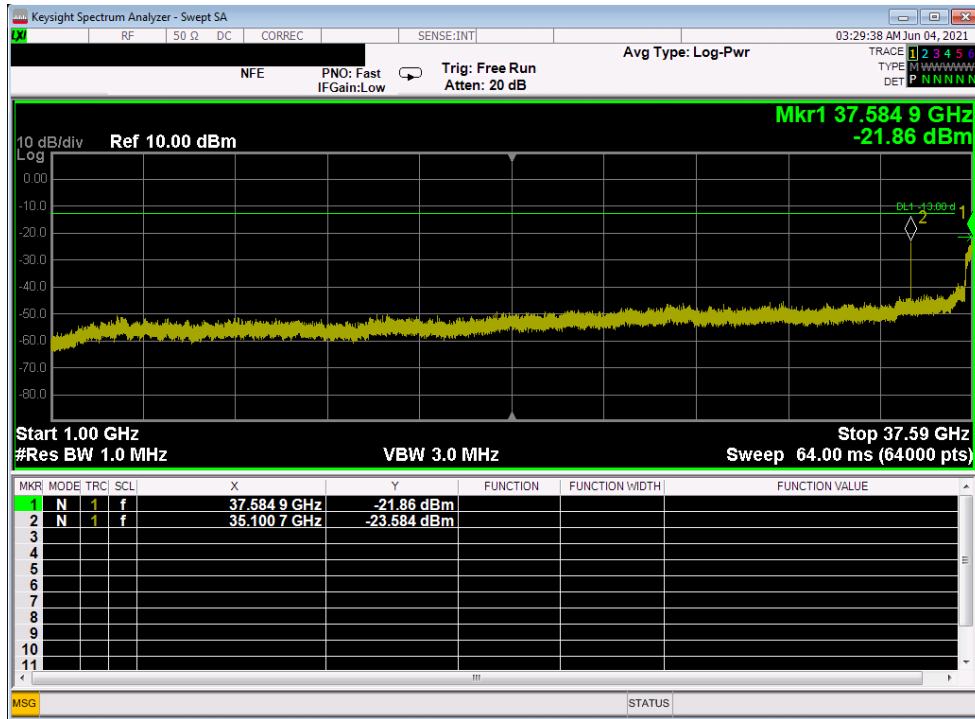


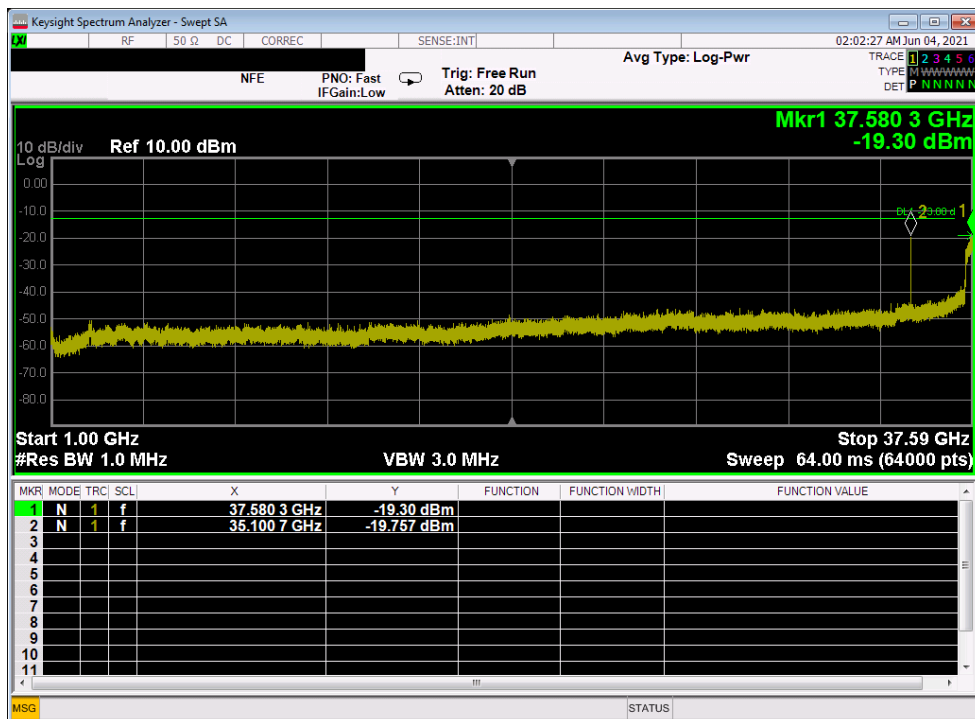
Annex E

Conducted Spurious Emissions

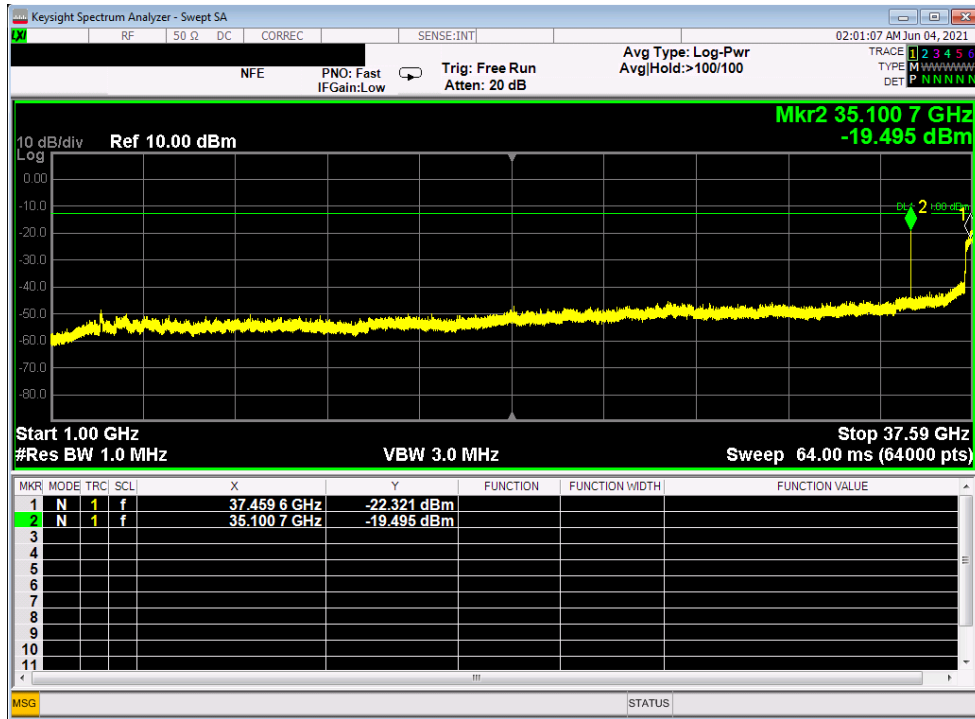
Conducted Spurious_1 - 37.590 GHz_MIMO DL Input - MIMO DL Output_38.550 GHz_p2130011



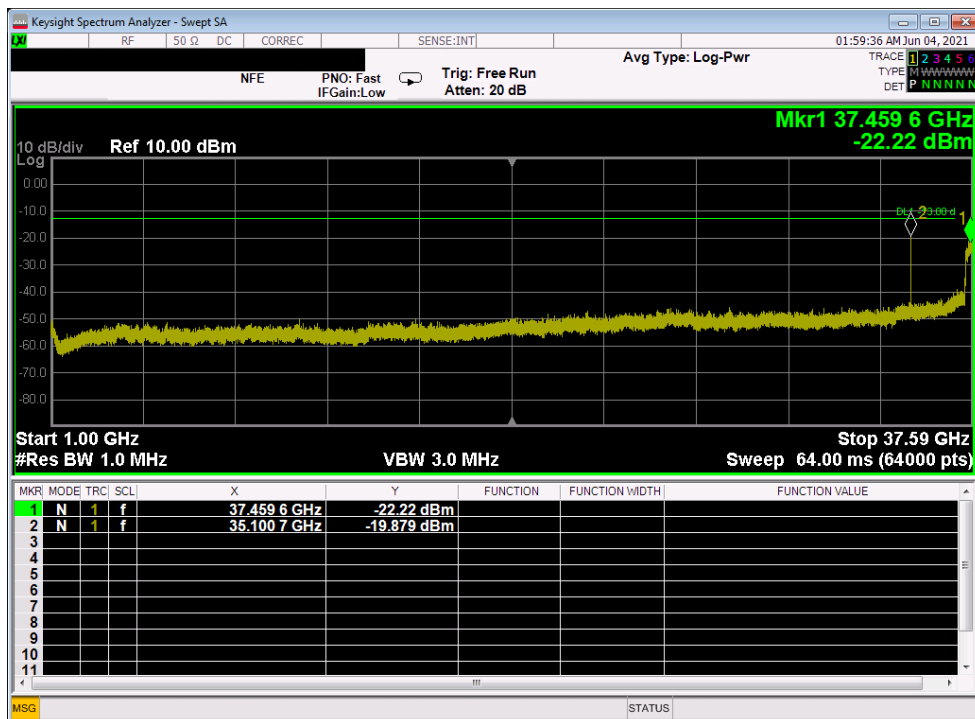
Conducted Spurious_1 - 37.590 GHz_MIMO UL Input - MIMO UL Output_37.650 GHz_p2130011



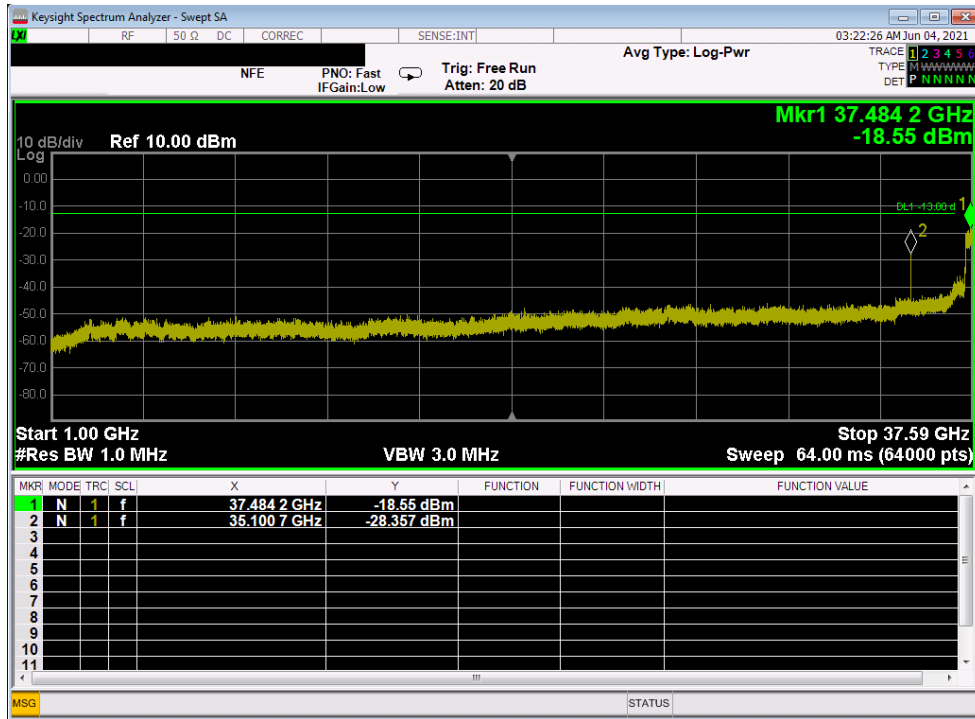
Conducted Spurious_1 - 37.590 GHz_MIMO UL Input - MIMO UL Output_38.100 GHz_p2130011



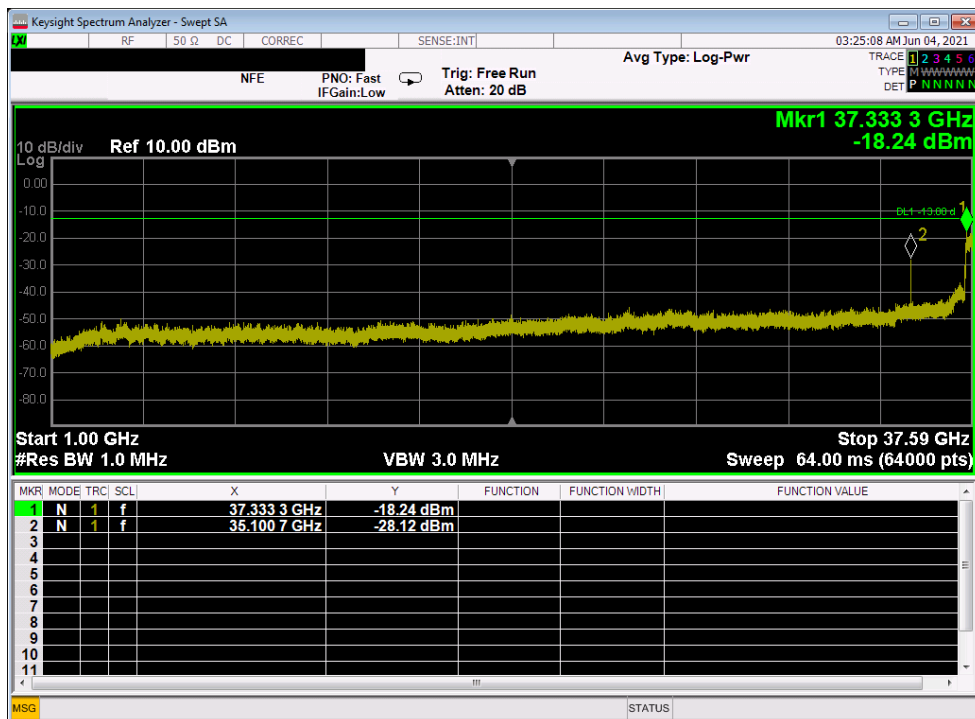
Conducted Spurious_1 - 37.590 GHz_MIMO UL Input - MIMO UL Output_38.550 GHz_p2130011



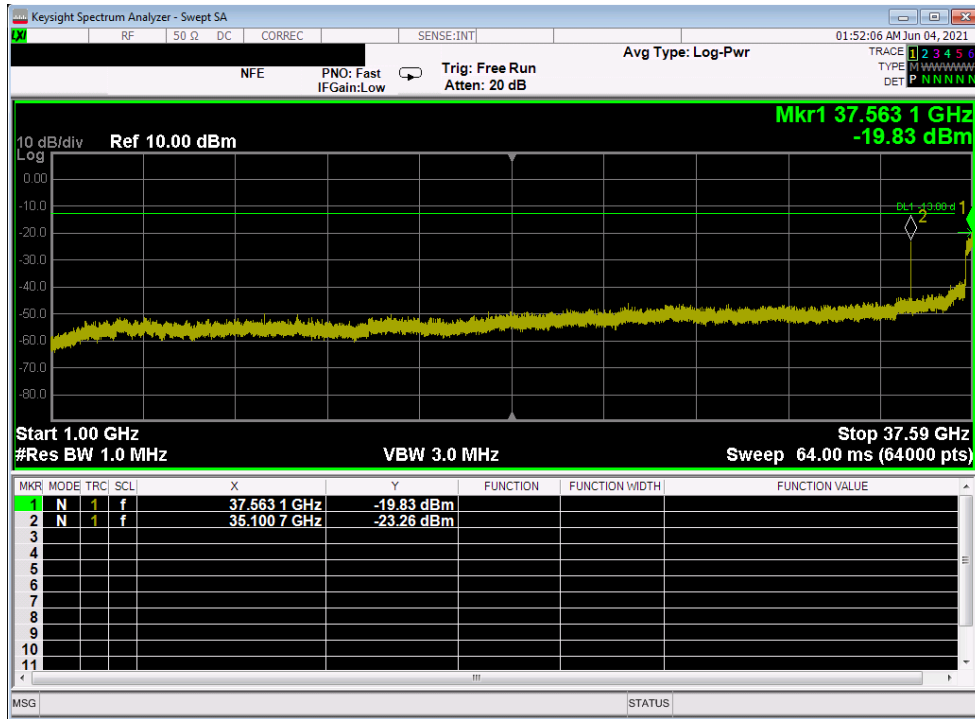
Conducted Spurious_1 - 37.590 GHz_SISO DL Input - SISO DL Output_37.650 GHz_p2130011



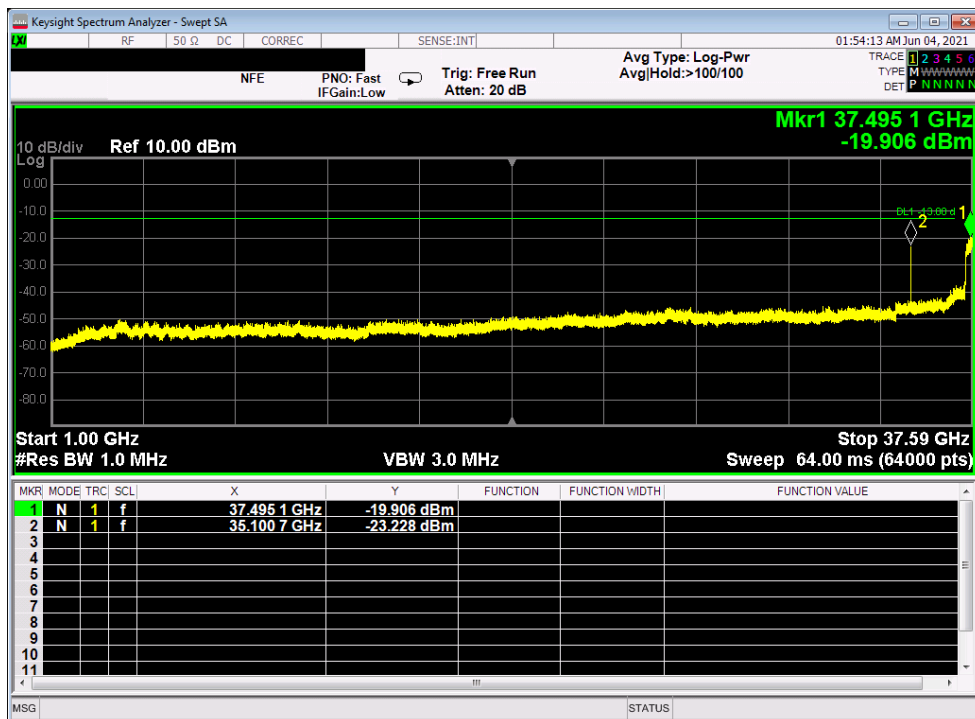
Conducted Spurious_1 - 37.590 GHz_SISO DL Input - SISO DL Output_38.100 GHz_p2130011



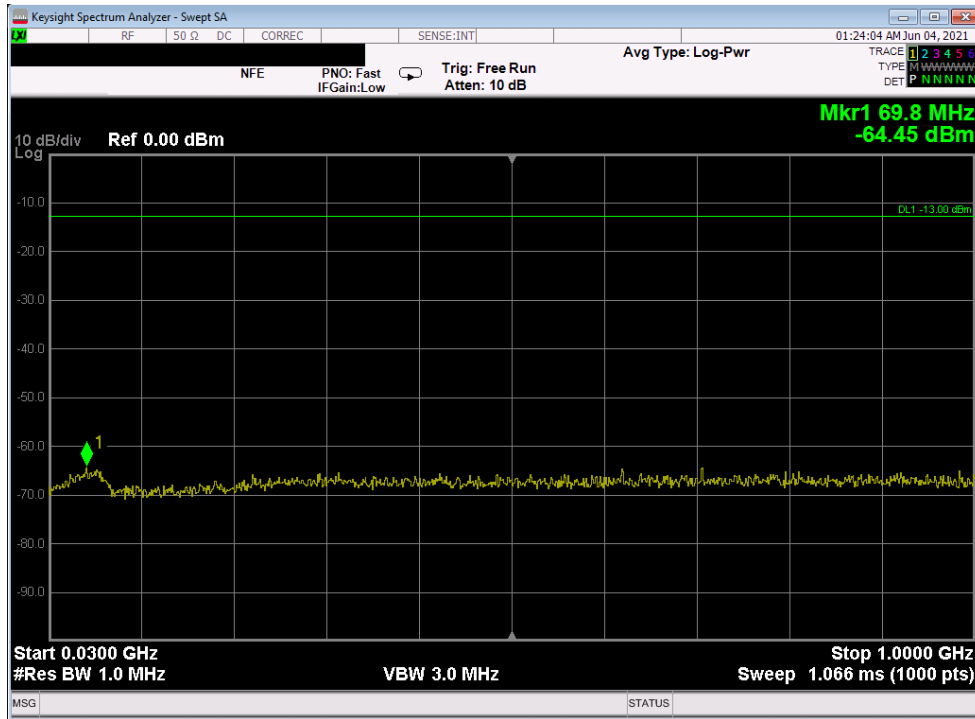
Conducted Spurious_1 - 37.590 GHz_SISO UL Input - SISO UL Output_38.100 GHz_p2130011



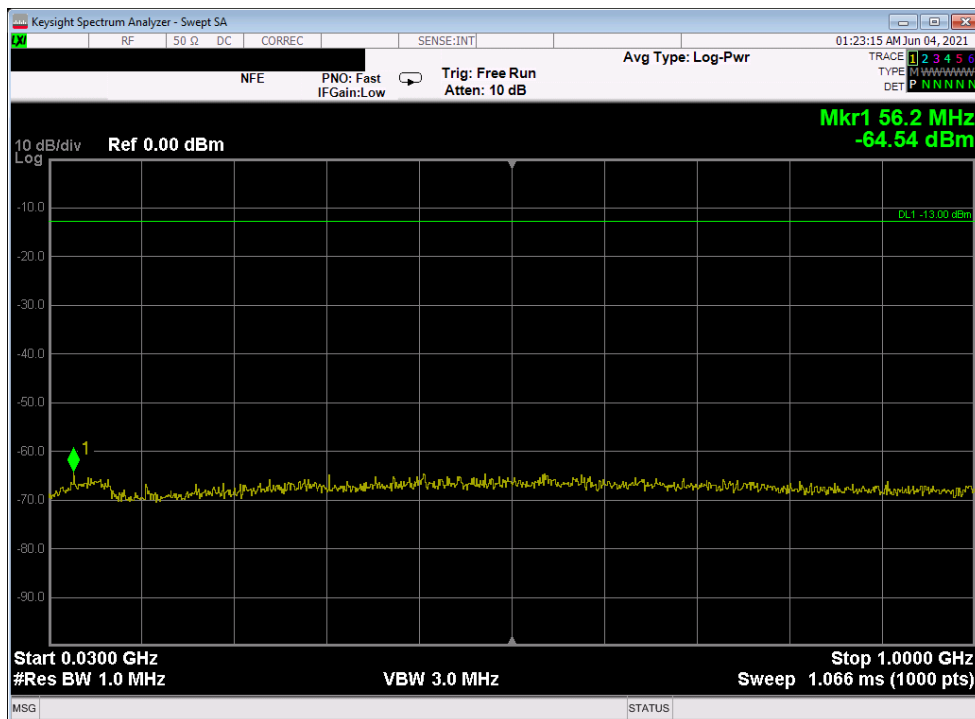
Conducted Spurious_1 - 37.590 GHz_SISO UL Input - SISO UL Output_38.550 GHz_p2130011



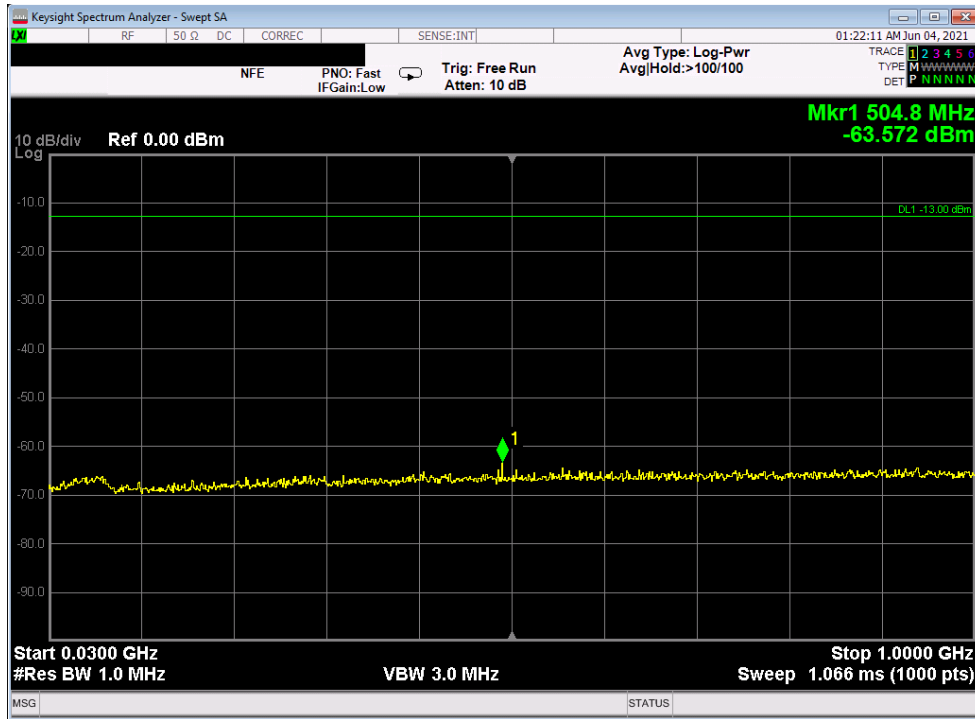
Conducted Spurious_30 - 1000 MHz_MIMO DL Input - MIMO DL Output_37.650 GHz_p2130011



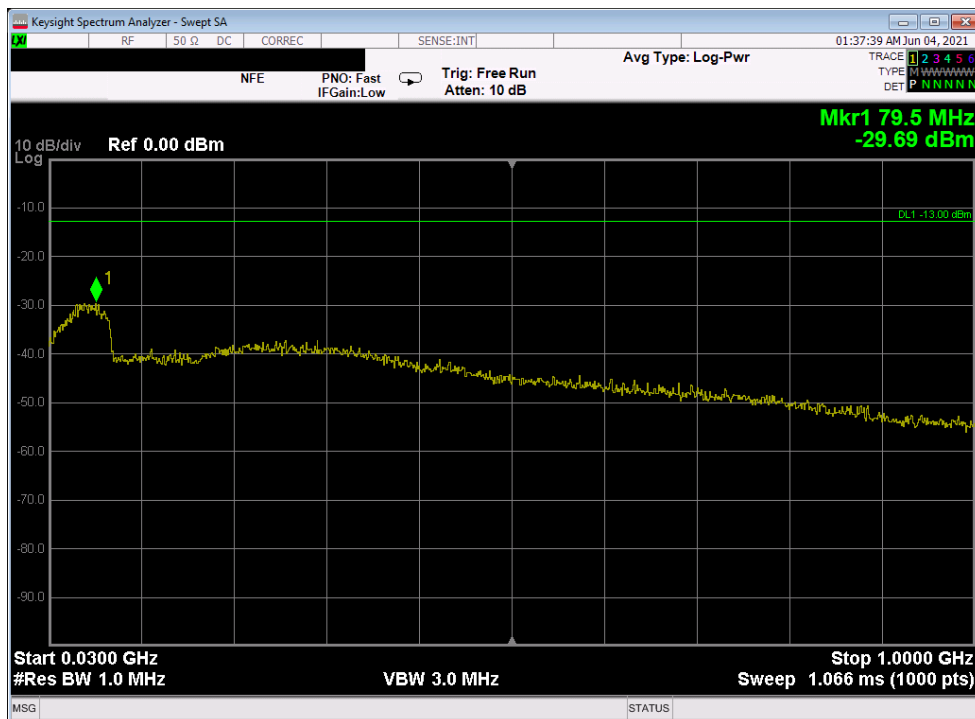
Conducted Spurious_30 - 1000 MHz_MIMO DL Input - MIMO DL Output_38.100 GHz_p2130011



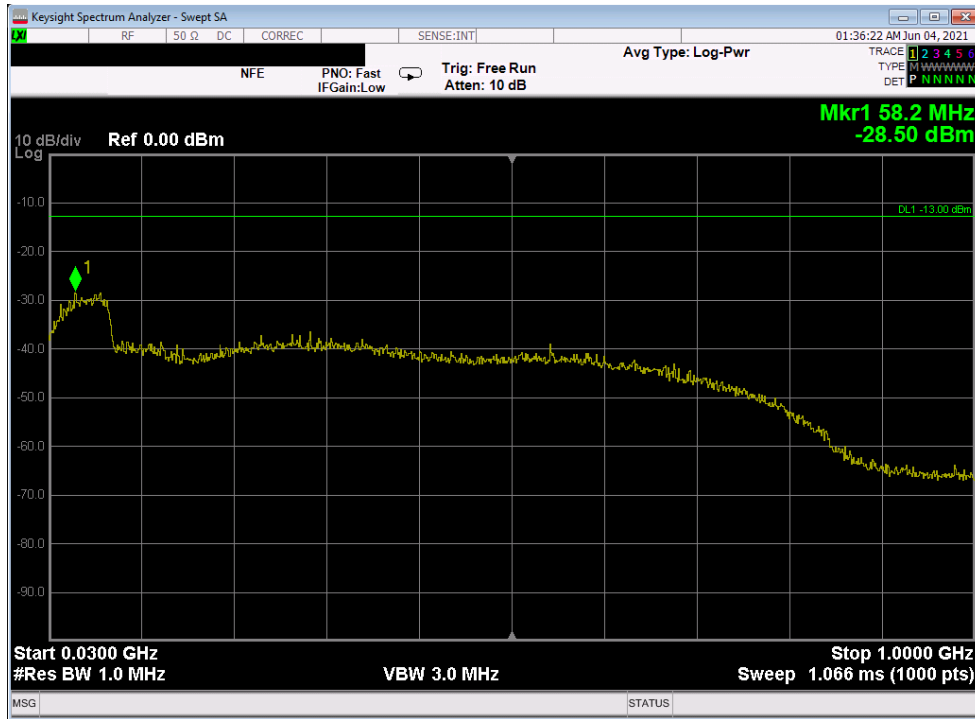
Conducted Spurious_30 - 1000 MHz_MIMO DL Input - MIMO DL Output_38.550 GHz_p2130011



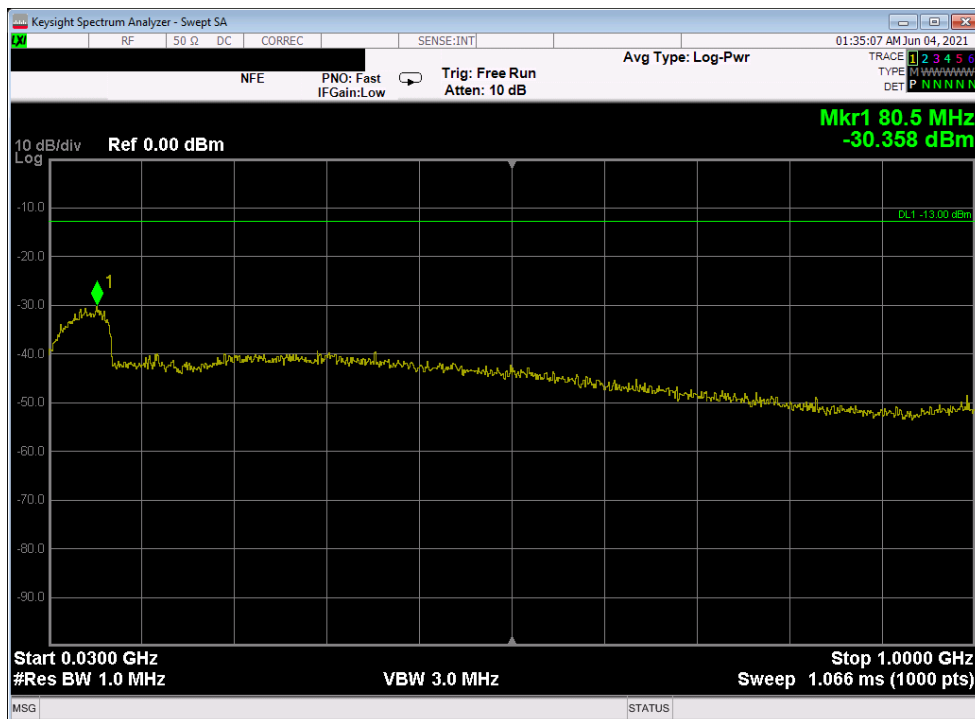
Conducted Spurious_30 - 1000 MHz_MIMO UL Input - MIMO UL Output_37.650 GHz_p2130011



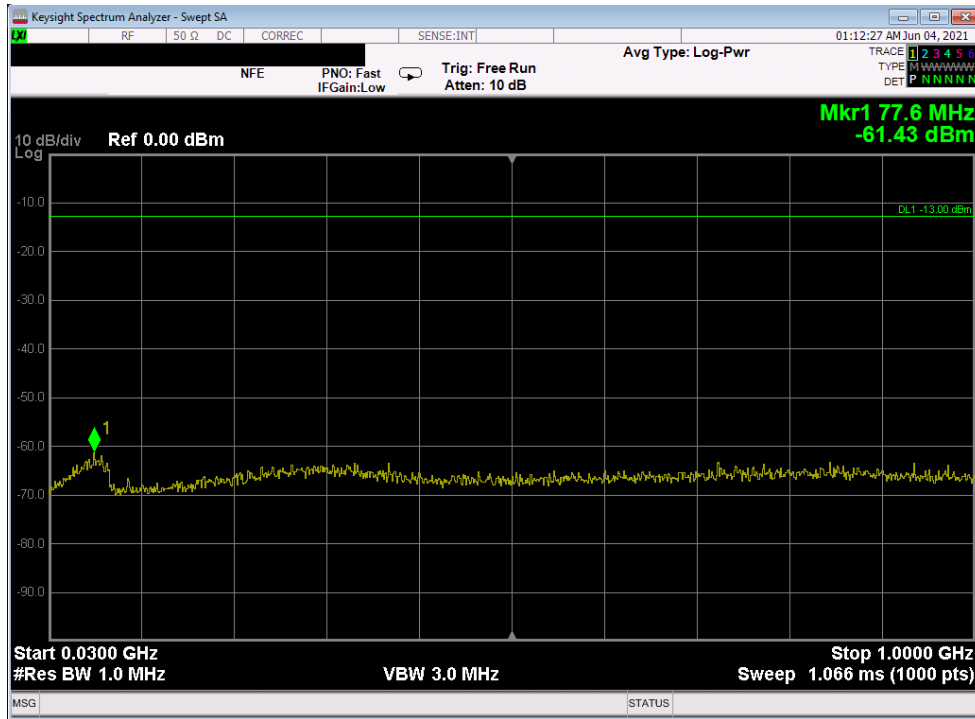
Conducted Spurious_30 - 1000 MHz_MIMO UL Input - MIMO UL Output_38.100 GHz_p2130011



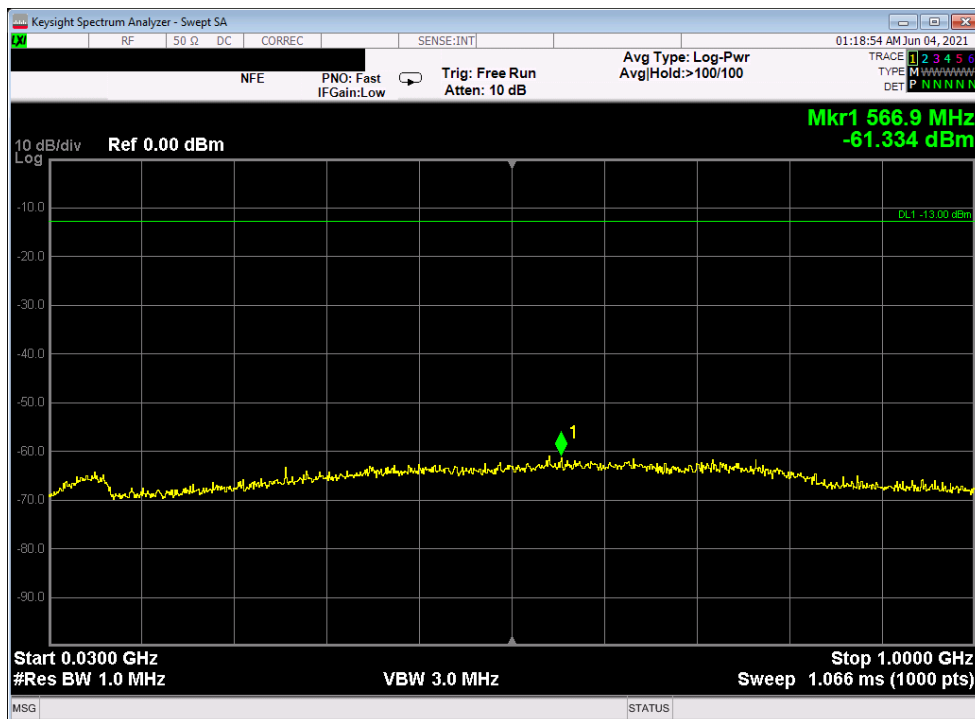
Conducted Spurious_30 - 1000 MHz_MIMO UL Input - MIMO UL Output_38.550 GHz_p2130011



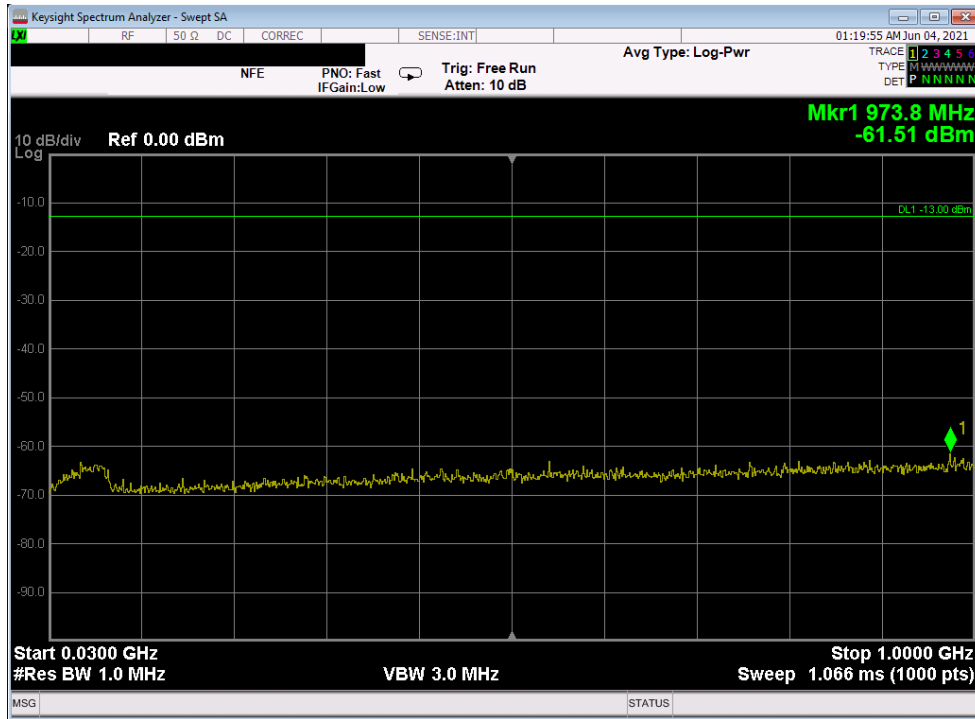
Conducted Spurious_30 - 1000 MHz_SISO DL Input - SISO DL Output_37.650 GHz_p2130011



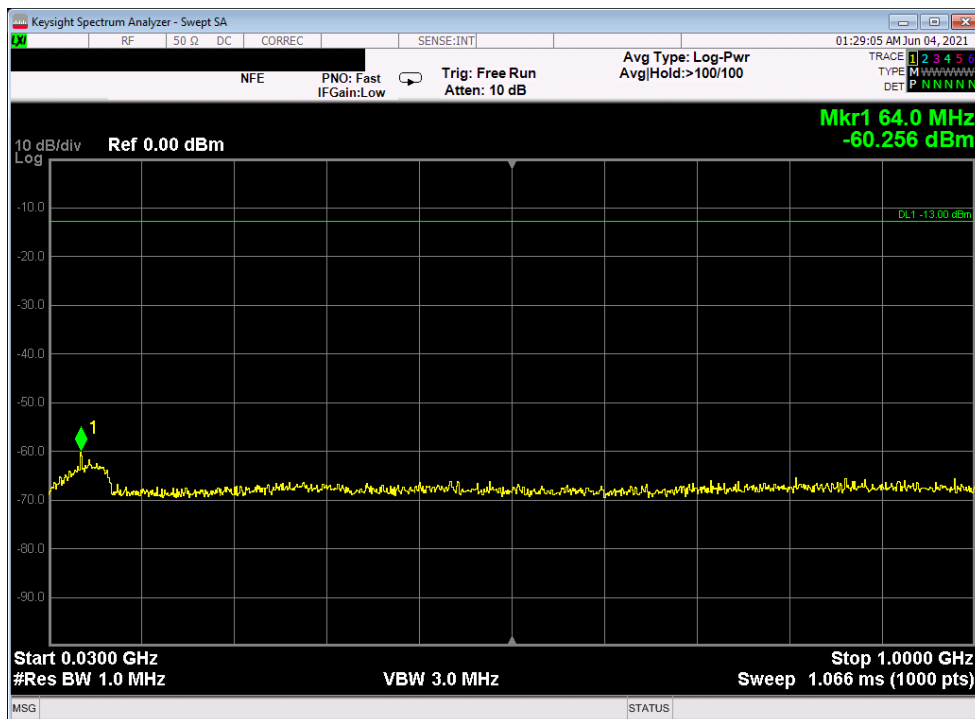
Conducted Spurious_30 - 1000 MHz_SISO DL Input - SISO DL Output_38.100 GHz_p2130011



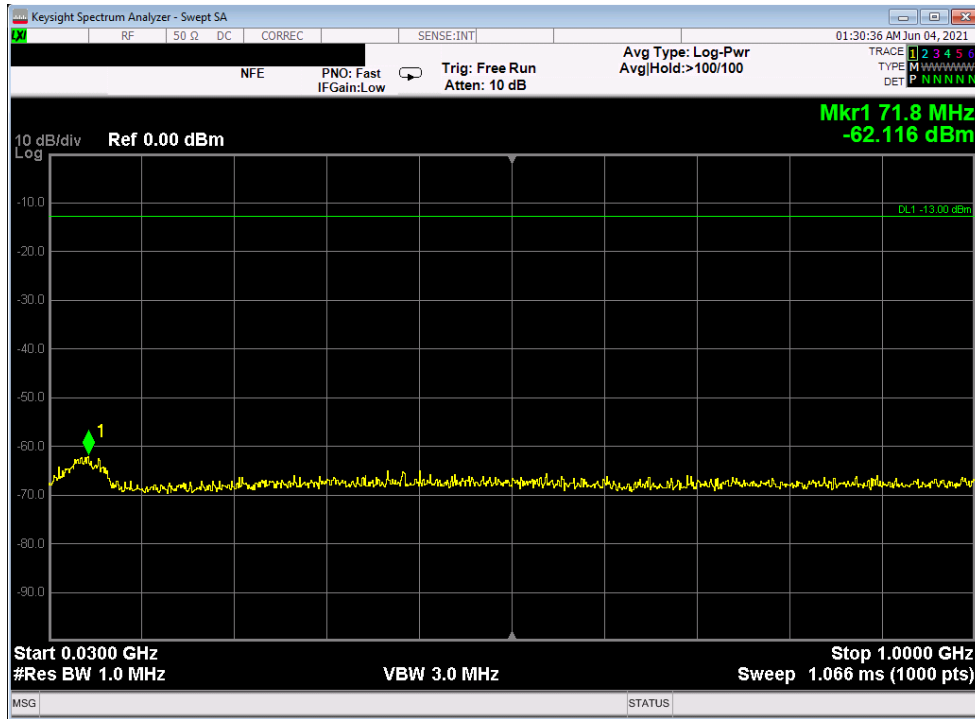
Conducted Spurious_30 - 1000 MHz_SISO DL Input - SISO DL Output_p2130011



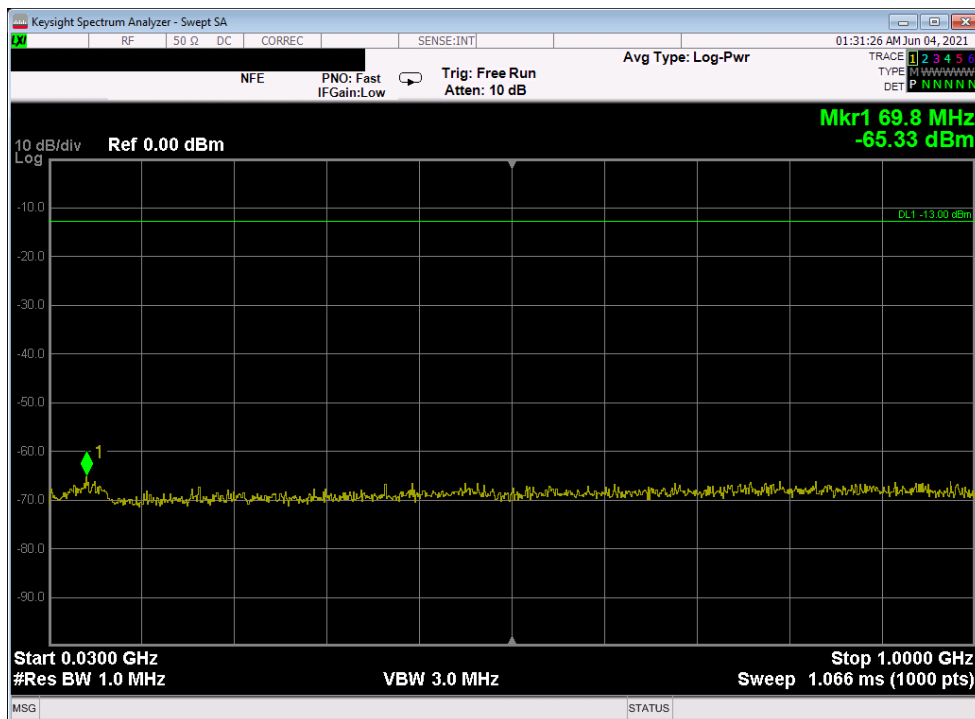
Conducted Spurious_30 - 1000 MHz_SISO UL Input - SISO UL Output_p2130011



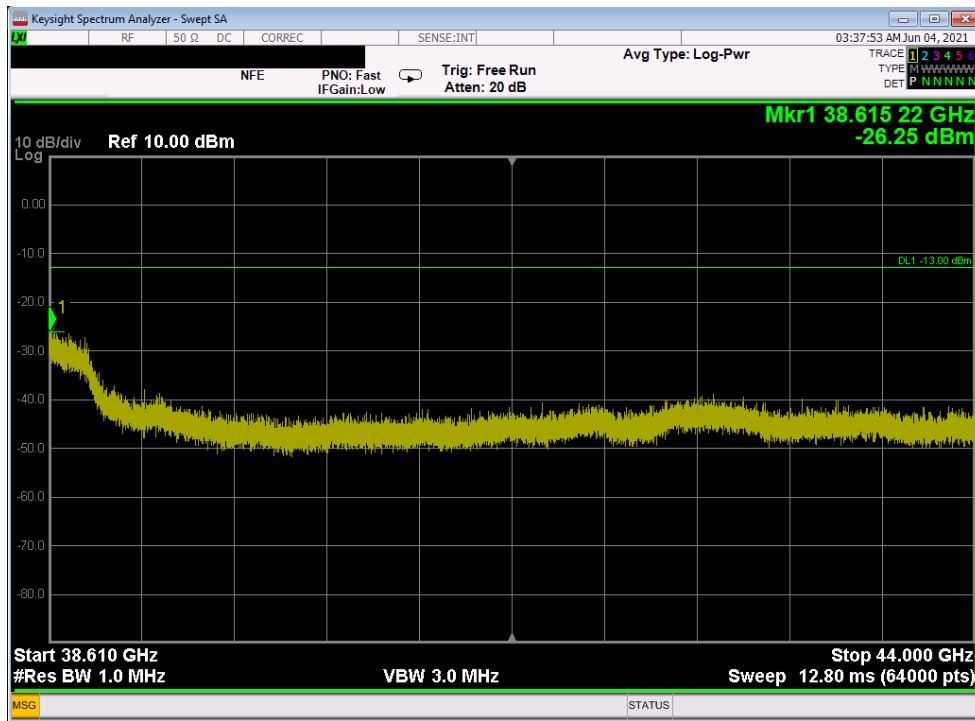
Conducted Spurious_30 - 1000 MHz_SISO UL Input - SISO UL Output_38.100 GHz_p2130011



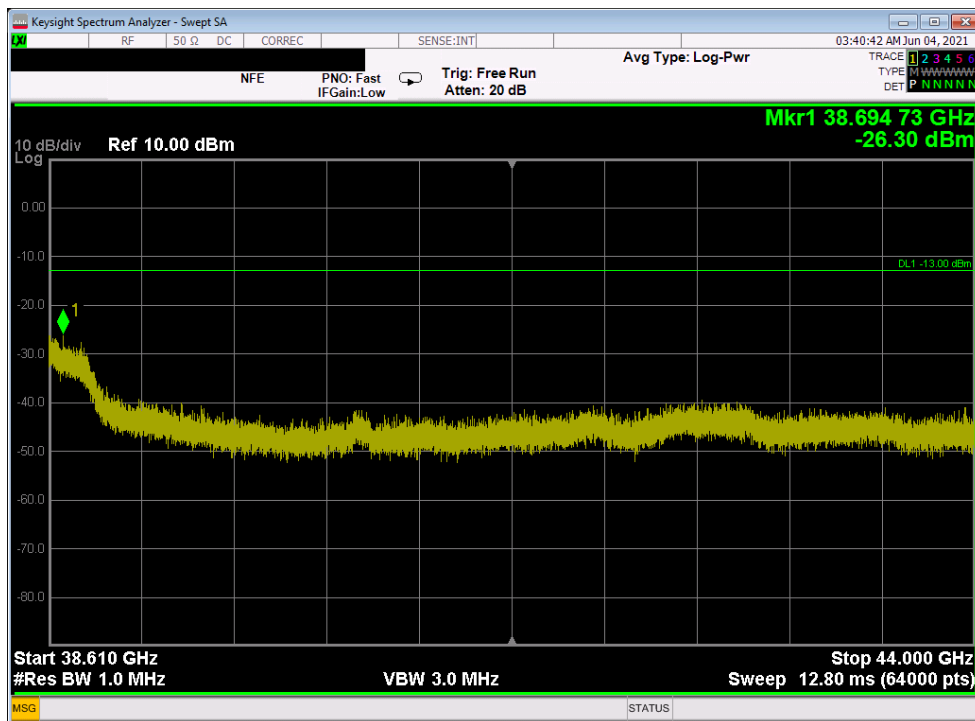
Conducted Spurious_30 - 1000 MHz_SISO UL Input - SISO UL Output_38.550 GHz_p2130011



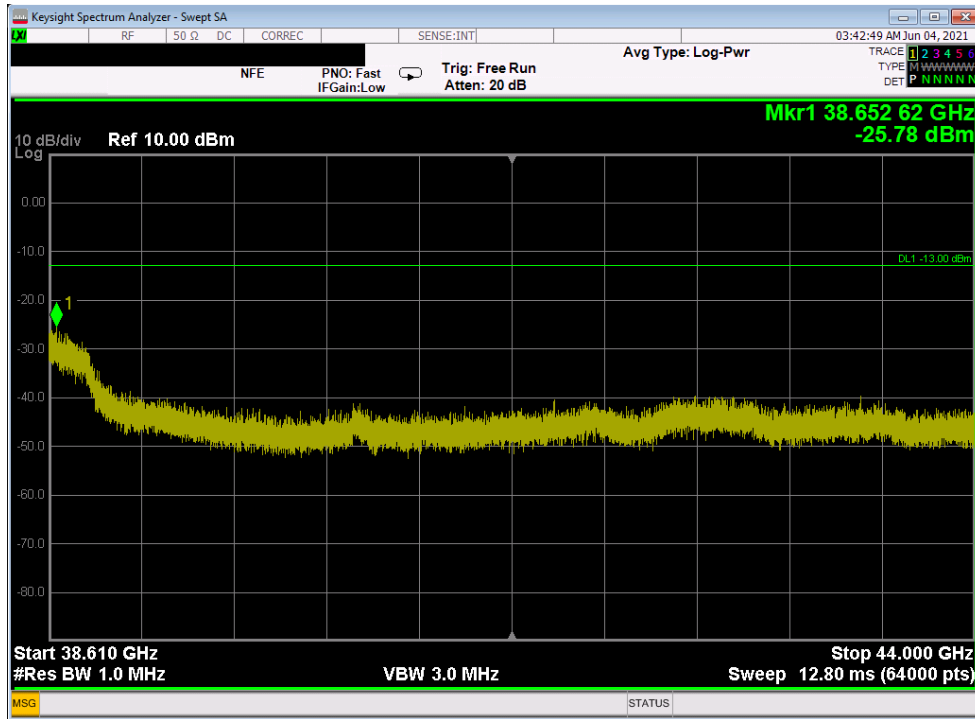
Conducted Spurious_38.610 - 44 GHz_MIMO DL Input - MIMO DL Output_37.650 GHz_p2130011



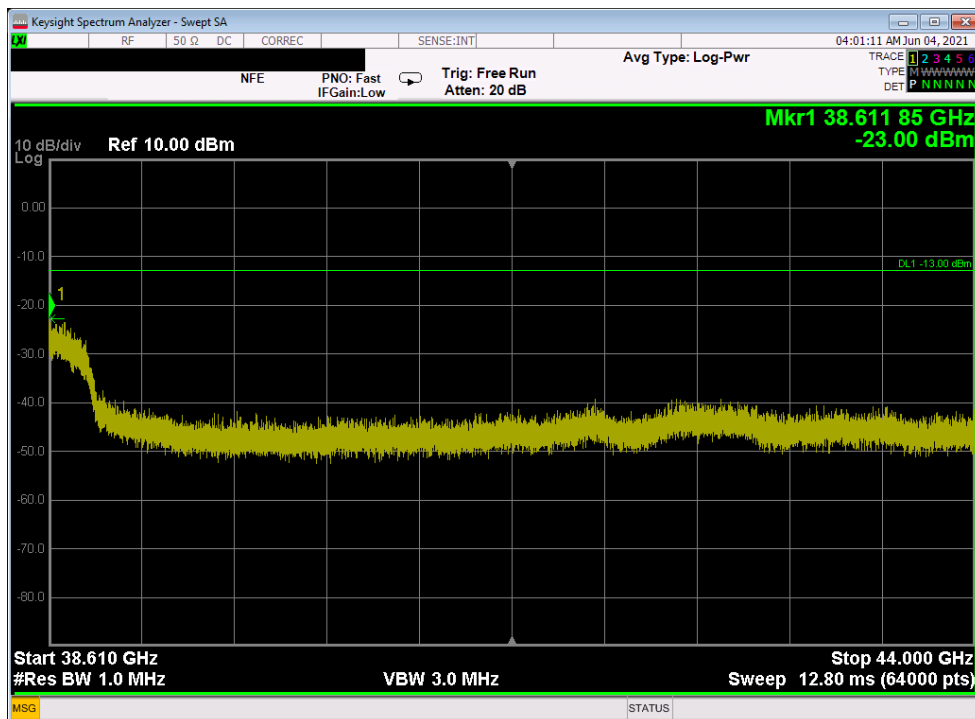
Conducted Spurious_38.610 - 44 GHz_MIMO DL Input - MIMO DL Output_38.10 GHz_p2130011



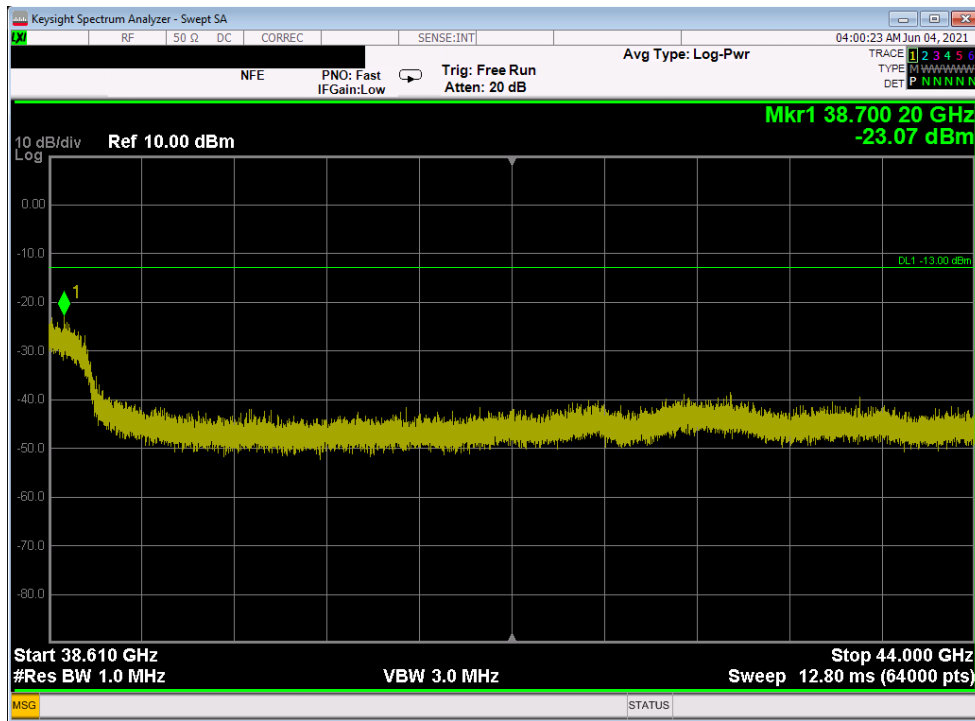
Conducted Spurious_38.610 - 44 GHz_MIMO DL Input - MIMO DL Output_38.550 GHz_p2130011



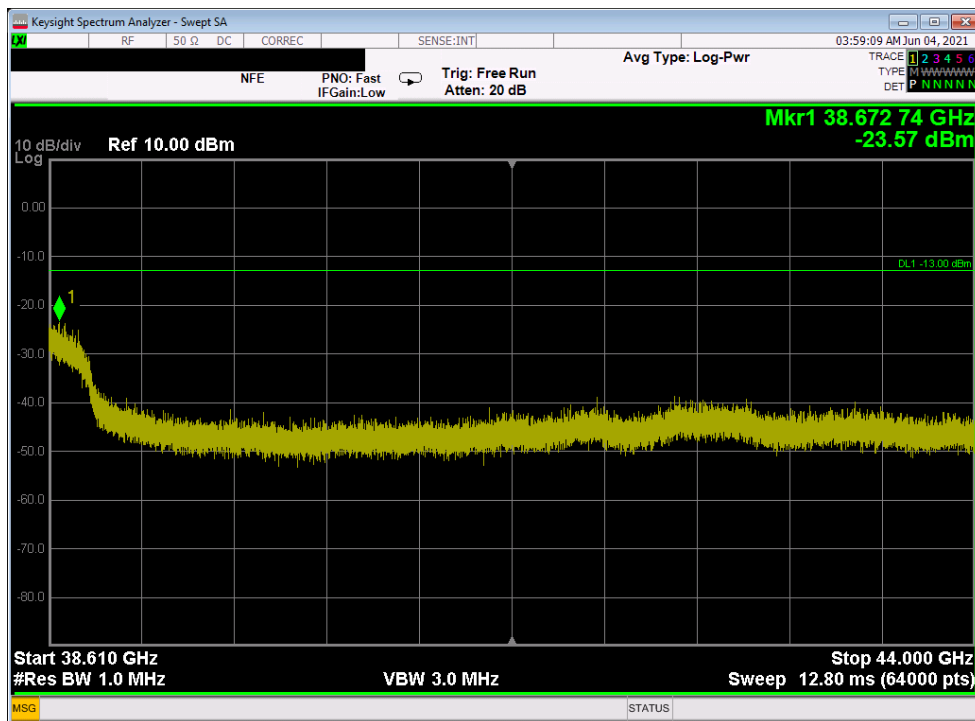
Conducted Spurious_38.610 - 44 GHz_MIMO UL Input - MIMO UL Output_37.650 GHz_p2130011



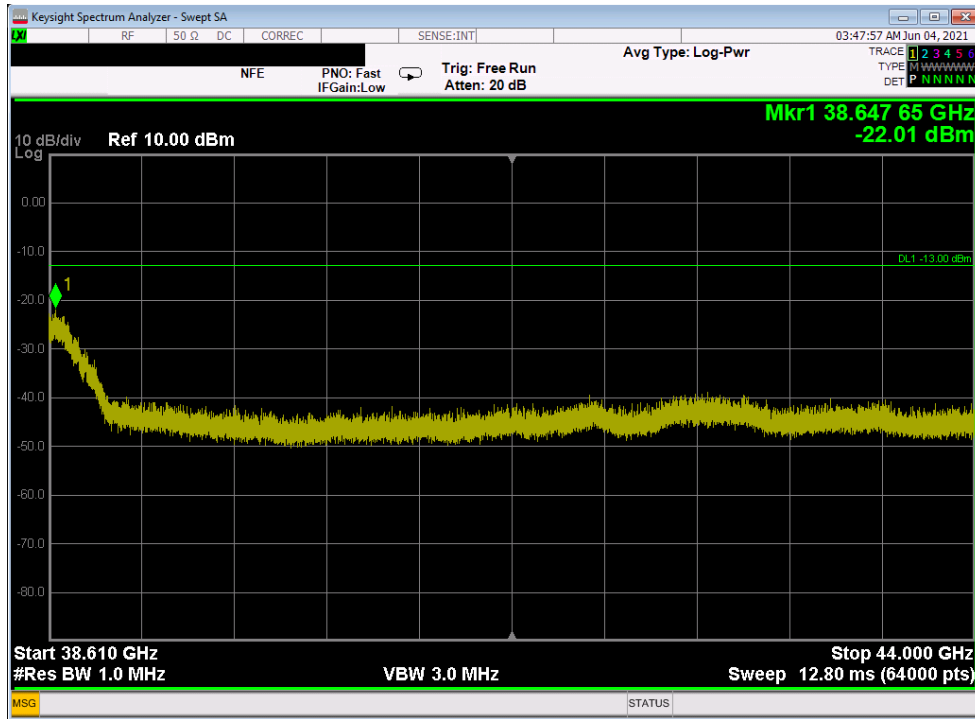
Conducted Spurious_38.610 - 44 GHz_MIMO UL Input - MIMO UL Output_38.100 GHz_p2130011



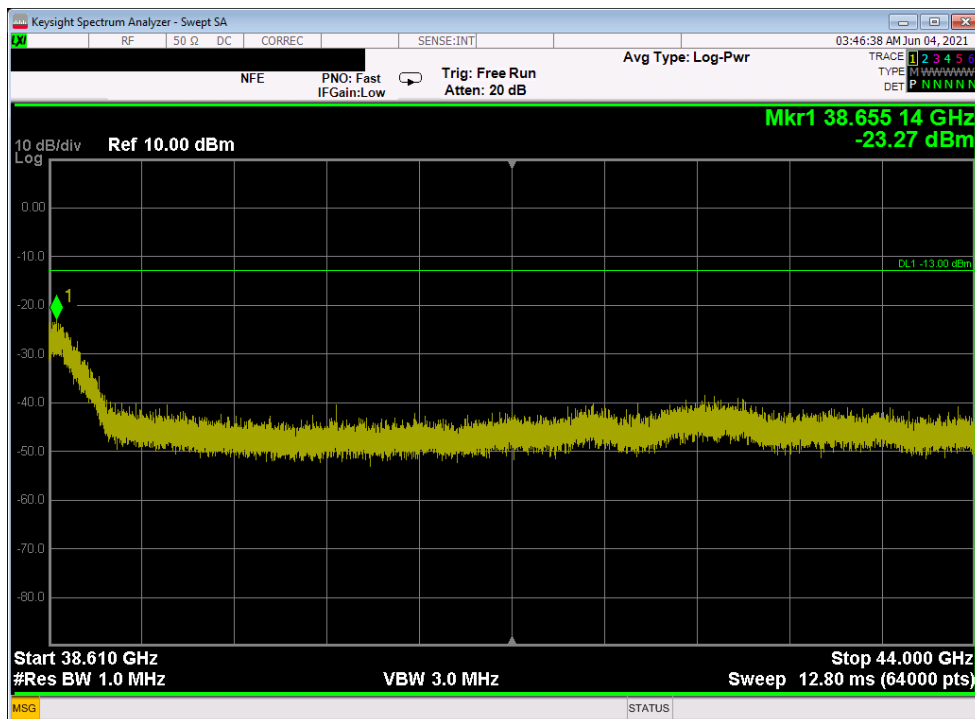
Conducted Spurious_38.610 - 44 GHz_MIMO UL Input - MIMO UL Output_38.550 GHz_p2130011



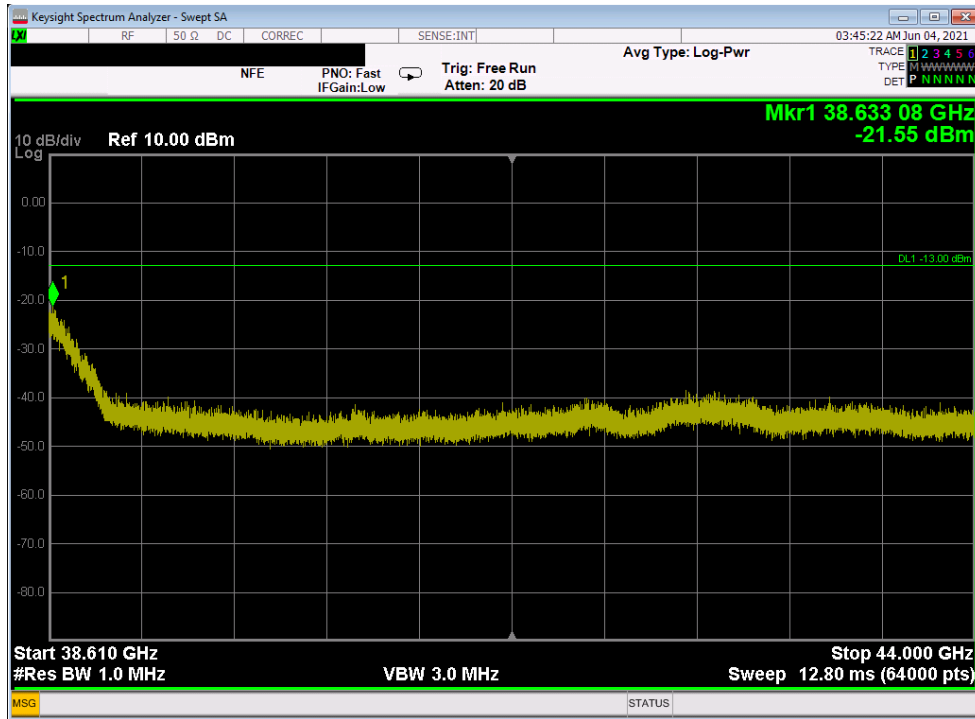
Conducted Spurious_38.610 - 44 GHz_SISO DL Input - SISO DL Output_37.650 GHz_p2130011



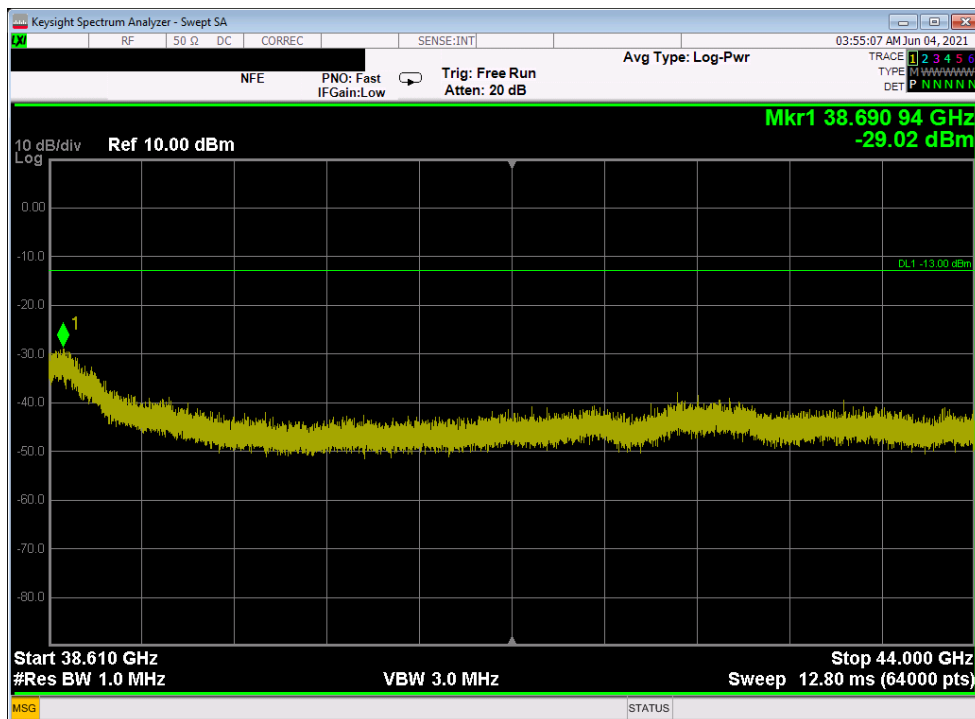
Conducted Spurious_38.610 - 44 GHz_SISO DL Input - SISO DL Output_38.100 GHz_p2130011



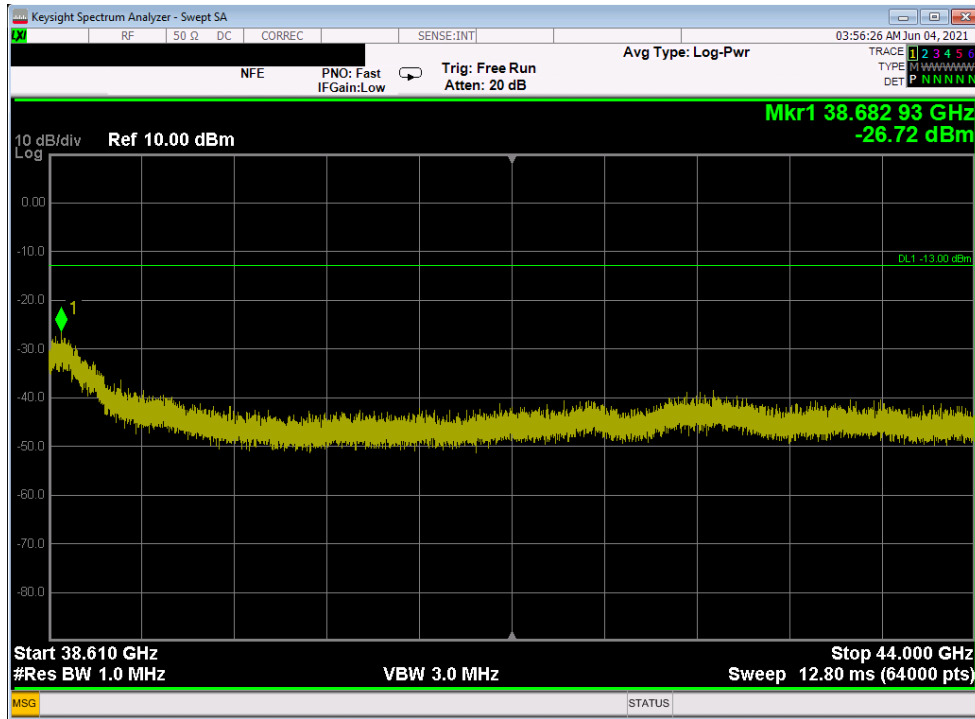
Conducted Spurious_38.610 - 44 GHz_SISO DL Input - SISO DL Output_38.550 GHz_p2130011



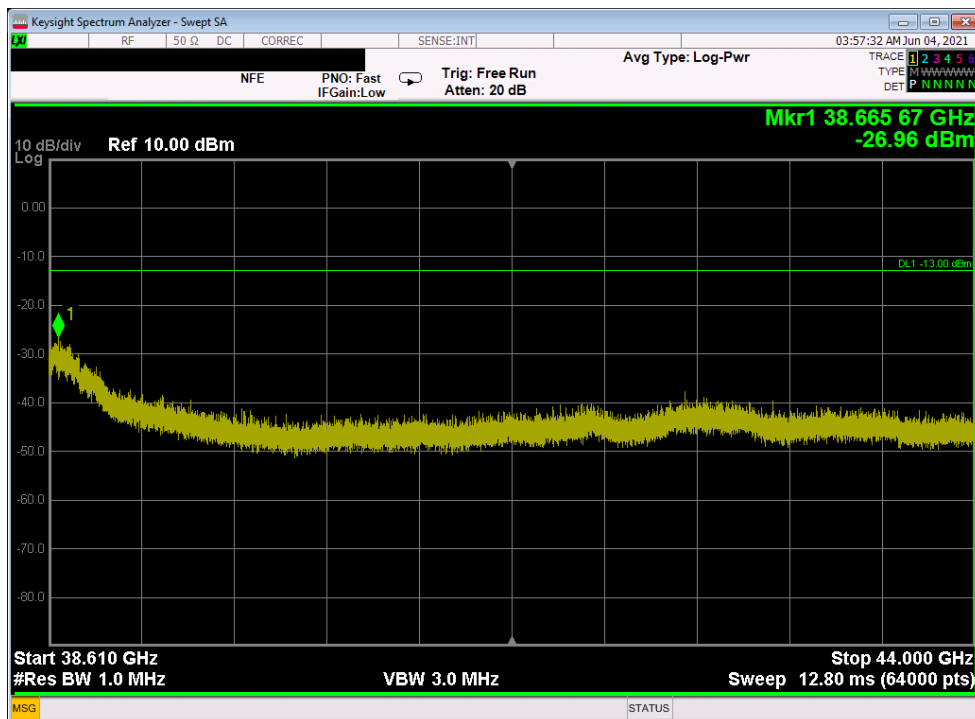
Conducted Spurious_38.610 - 44 GHz_SISO UL Input - SISO UL Output_37.650 GHz_p2130011



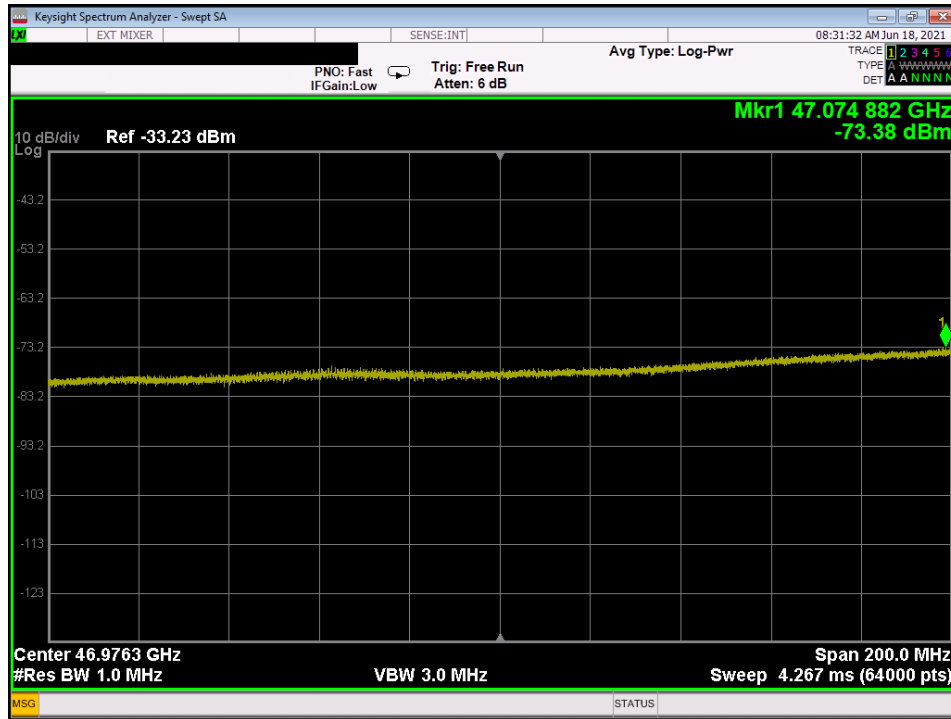
Conducted Spurious_38.610 - 44 GHz_SISO UL Input - SISO UL Output_38.100 GHz_p2130011



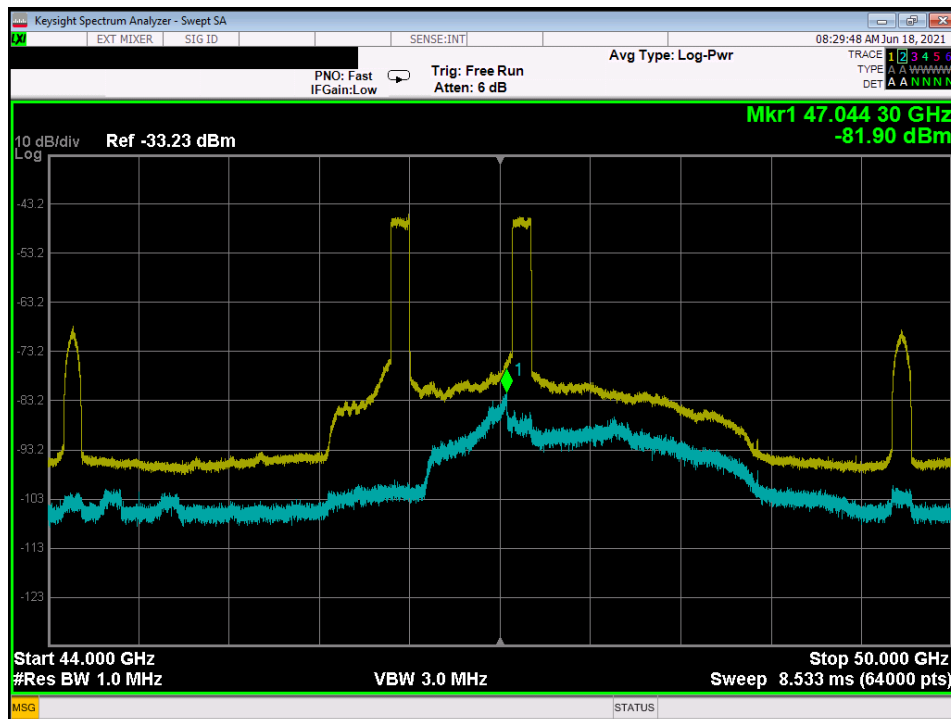
Conducted Spurious_38.610 - 44 GHz_SISO UL Input - SISO UL Output_38.550 GHz_p2130011



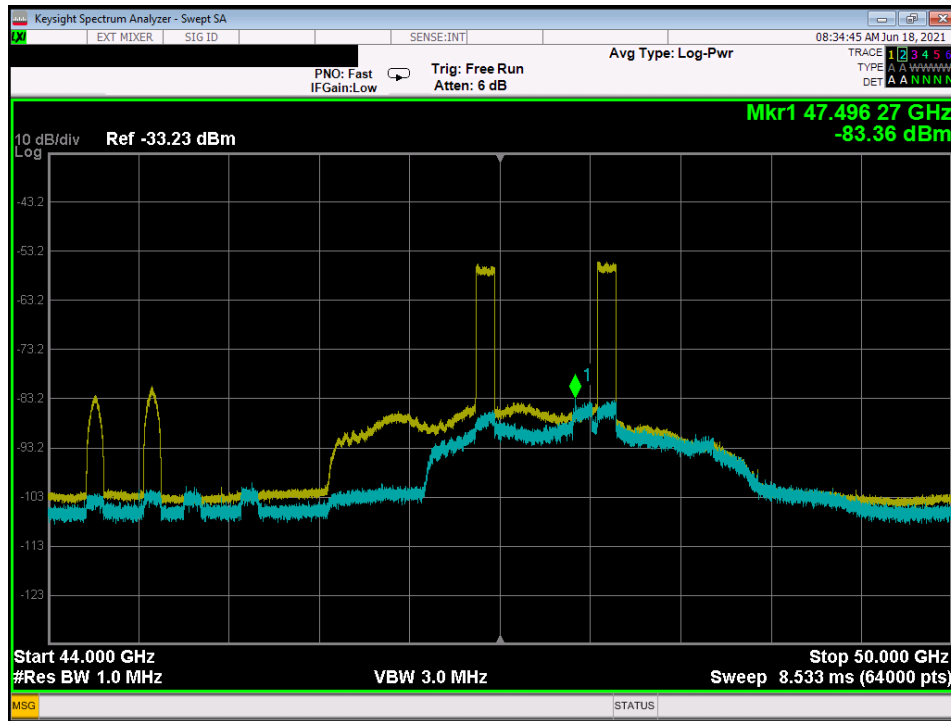
Conducted Spurious_44 - 50 GHz_MIMO DL_37650 MHz_p2130011_sig ident off_final data



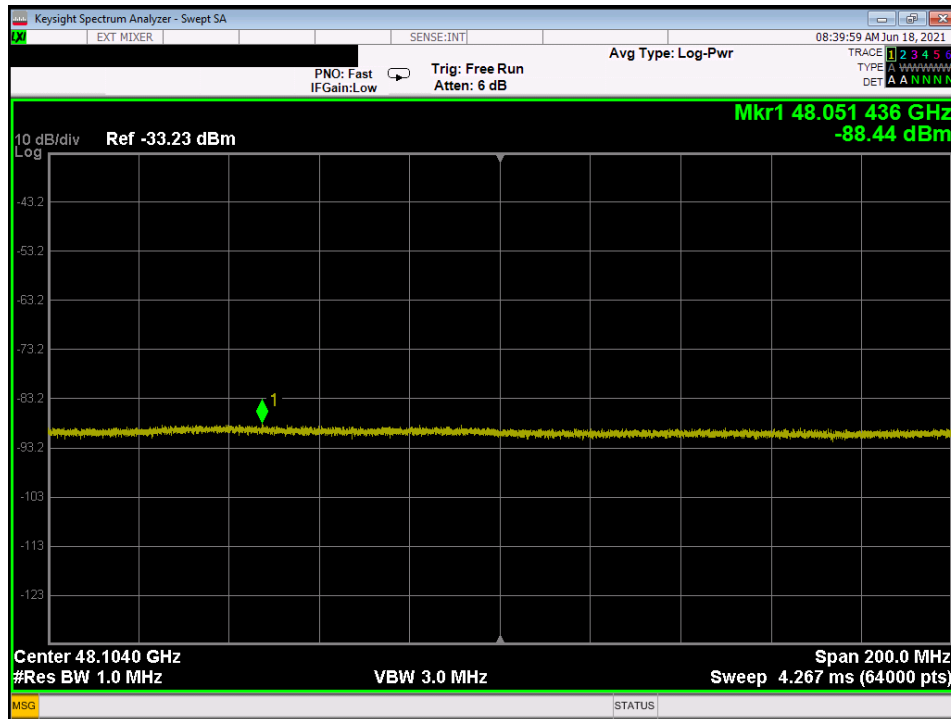
Conducted Spurious_44 - 50 GHz_MIMO DL_37650 MHz_p2130011_Trace 1 sig ident off_trace 2 sig ident on



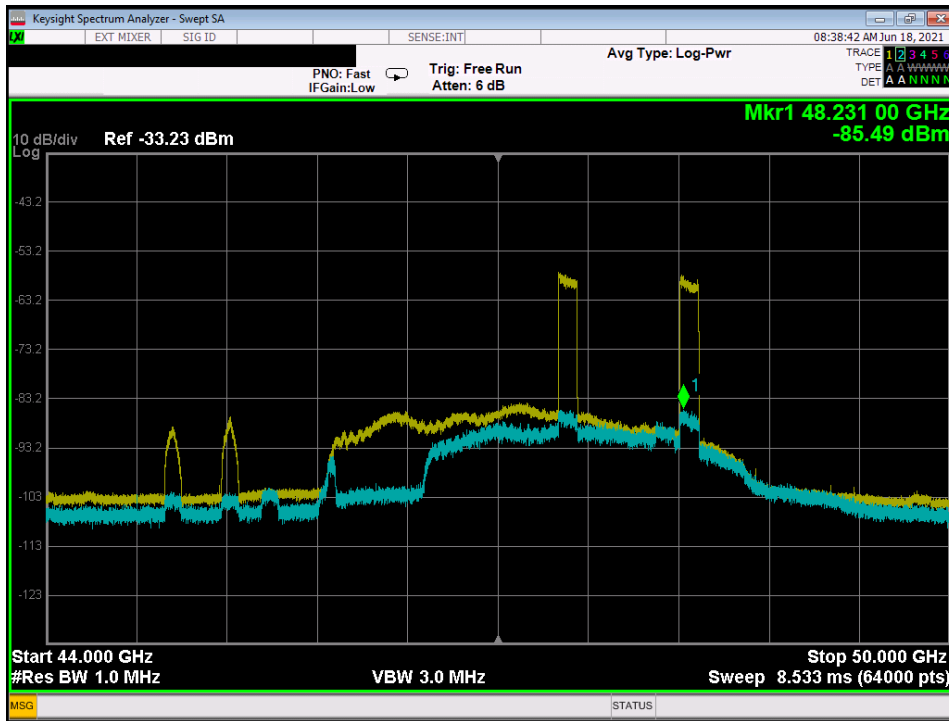
Conducted Spurious_44 - 50 GHz_MIMO DL_38.100 MHz_p2130011_Trace 1 sig ident off_trace 2 sig ident on



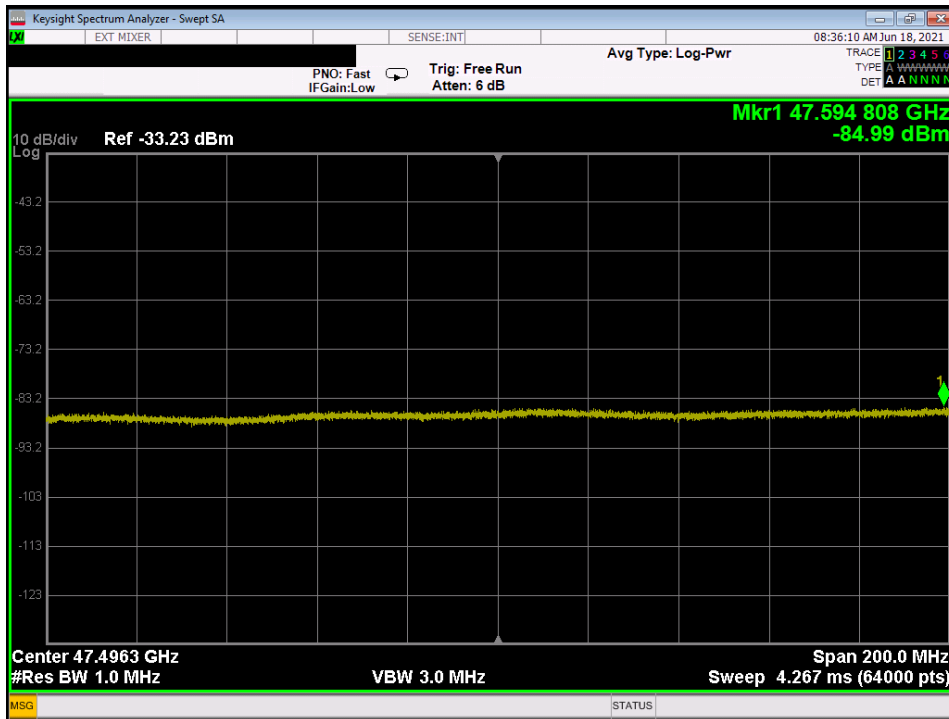
Conducted Spurious_44 - 50 GHz_MIMO DL_38.550 MHz_p2130011_sig ident off_final data



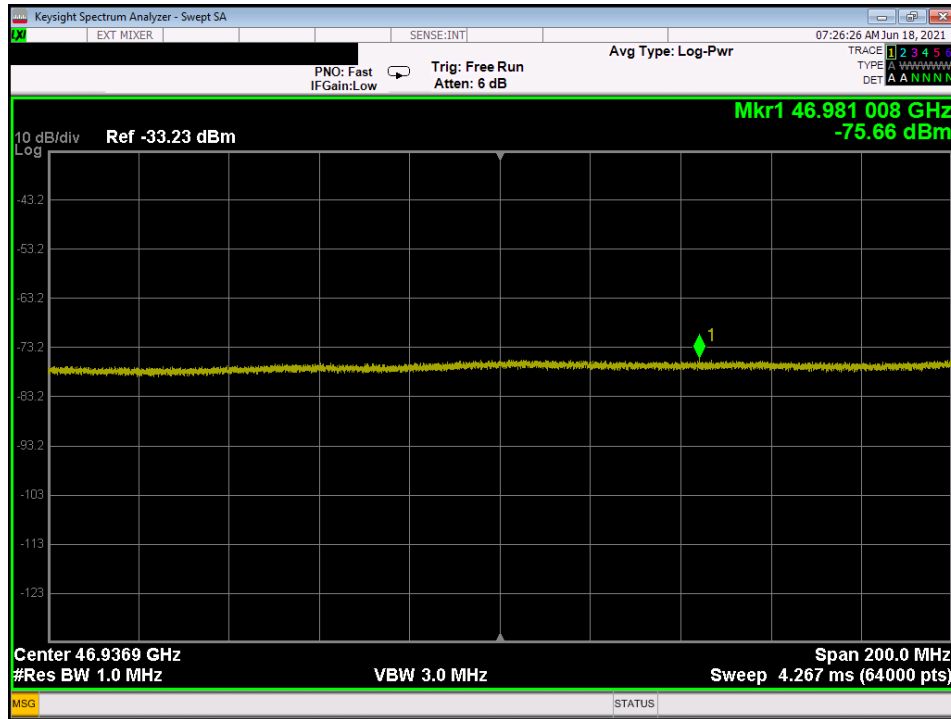
Conducted Spurious_44 - 50 GHz_MIMO DL_38.550 MHz_p2130011_Trace 1 sig ident off_trace 2 sig ident on



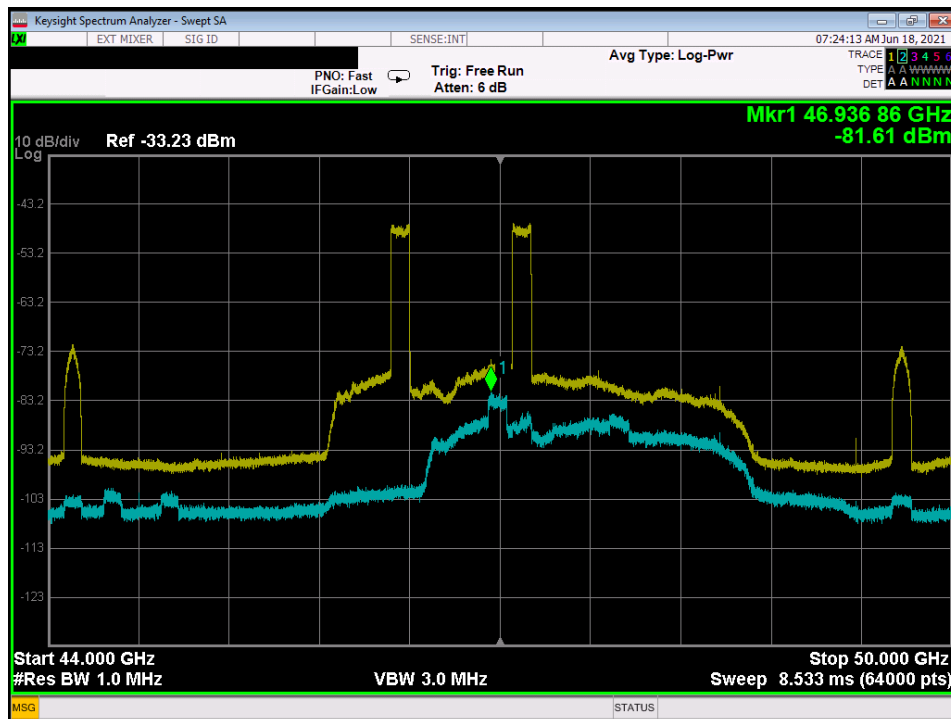
Conducted Spurious_44 - 50 GHz_MIMO DL_38100 MHz_p2130011_sig ident off_final data



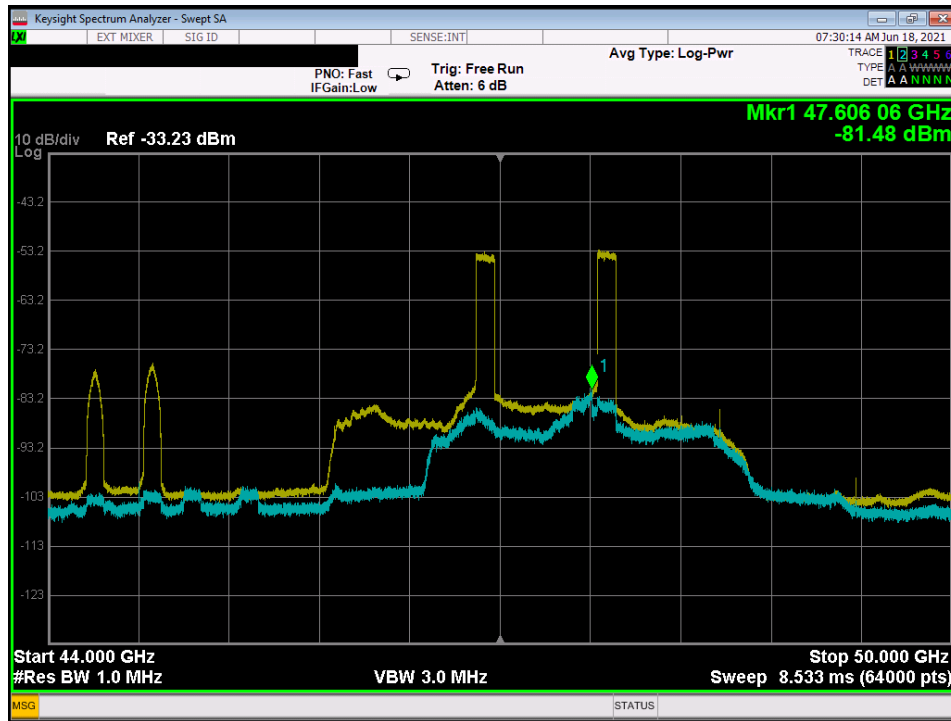
Conducted Spurious_44 - 50 GHz_MIMO UL_37650 MHz_p2130011_sig ident off_final data



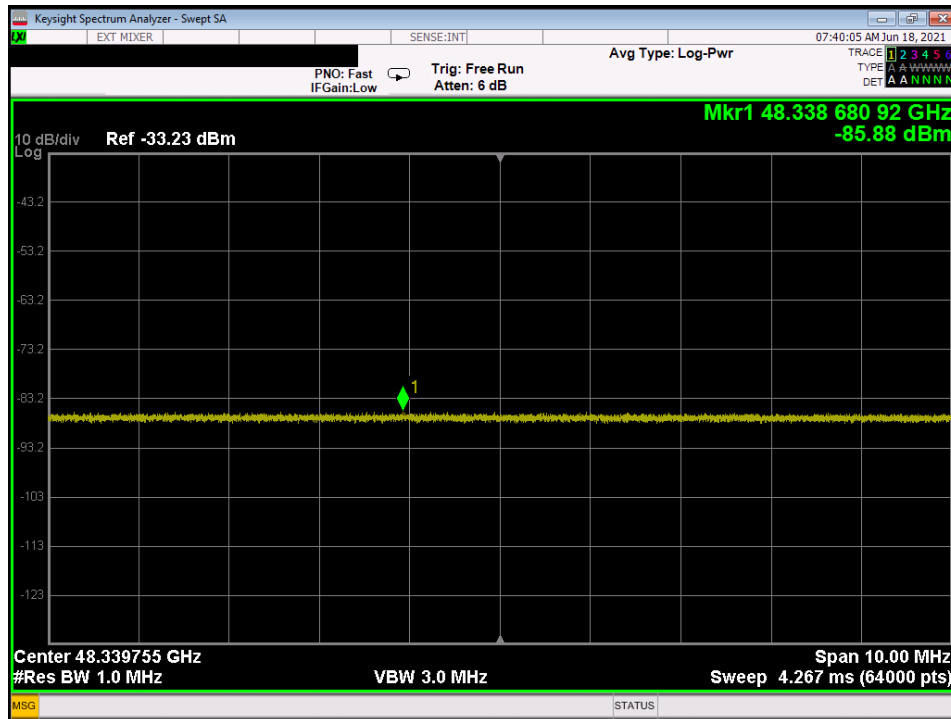
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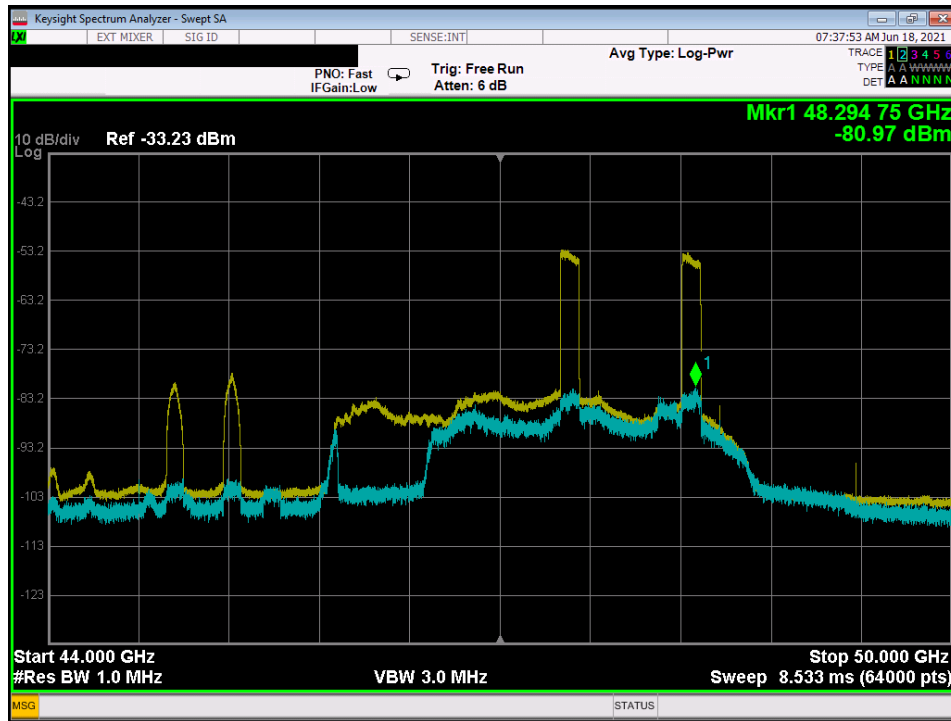
Conducted Spurious_44 - 50 GHz_MIMO UL_38.100 MHz_p2130011_Trace 1 sig ident off_trace 2 sig ident on



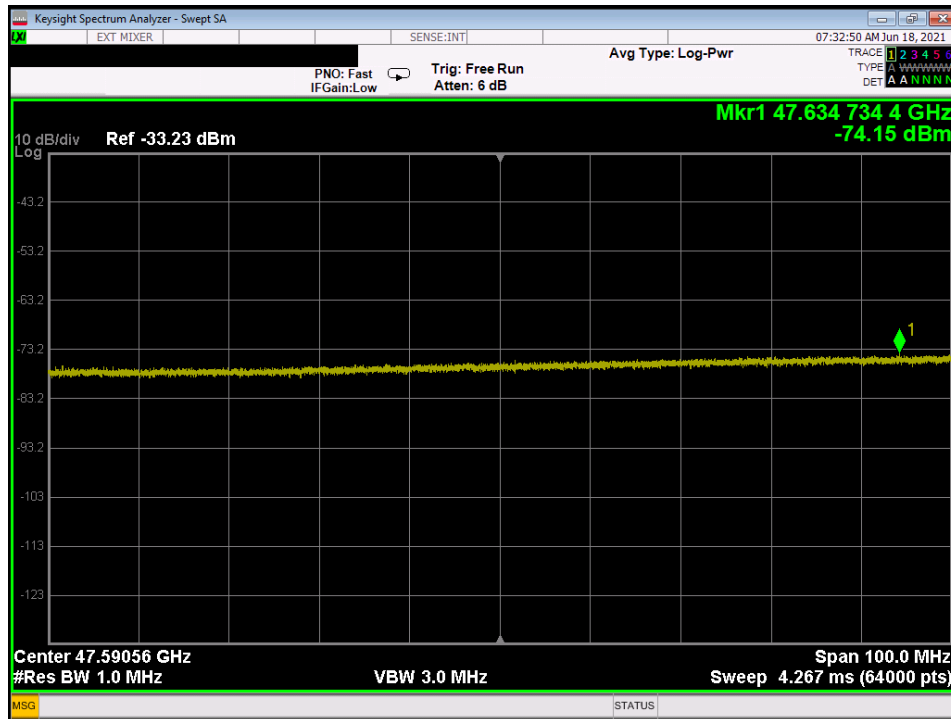
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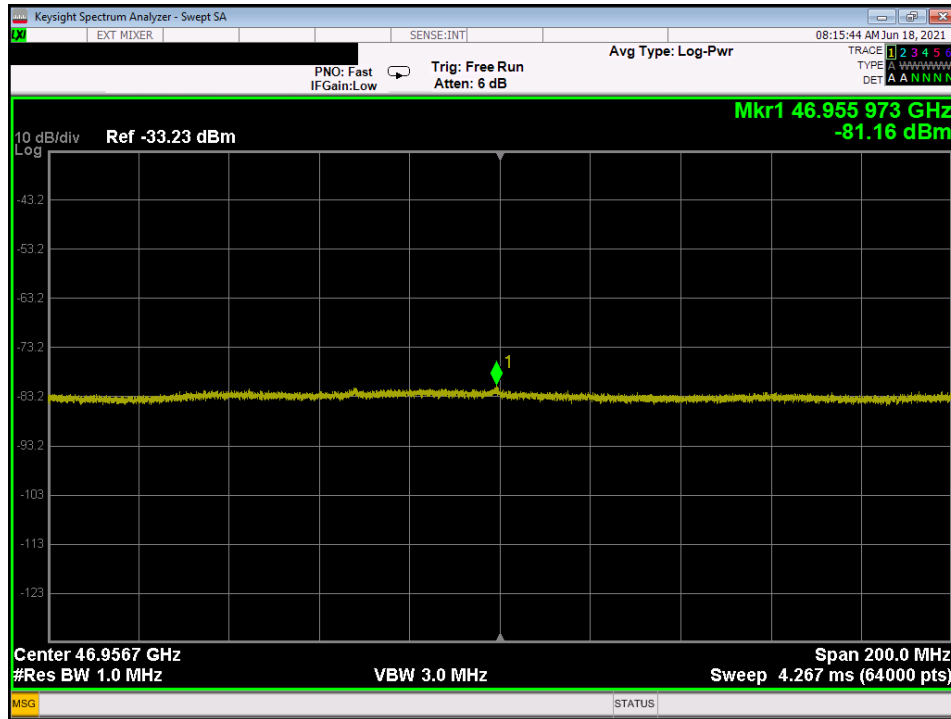
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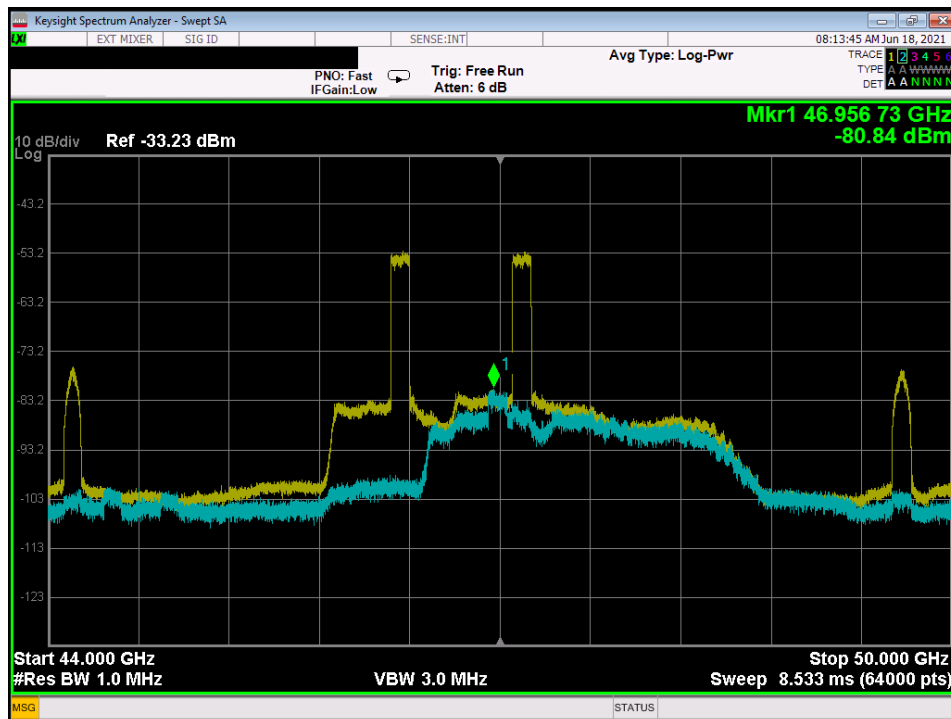
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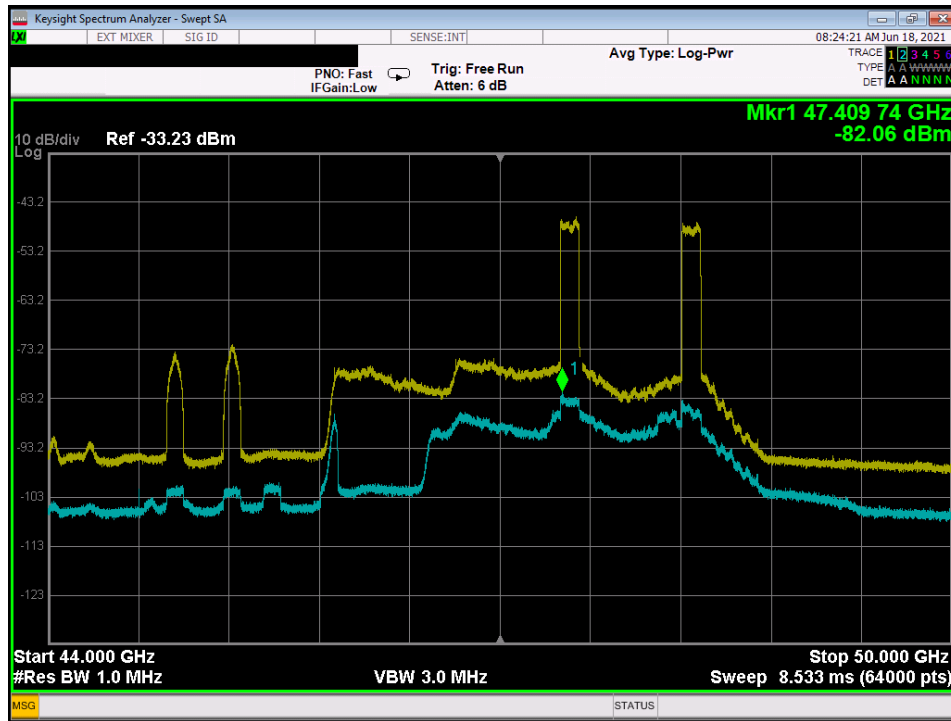
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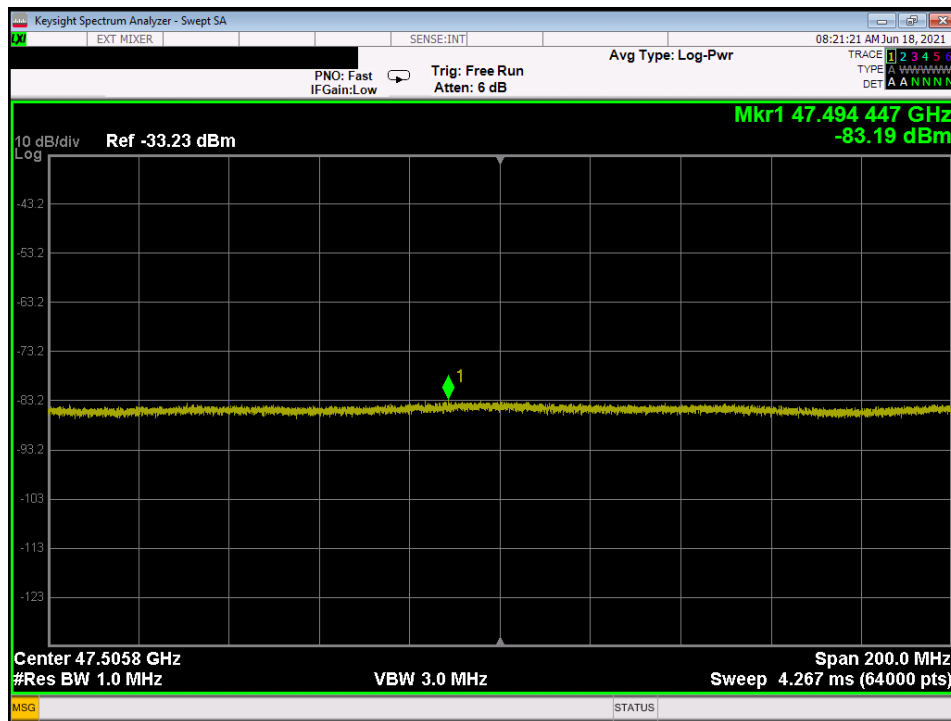
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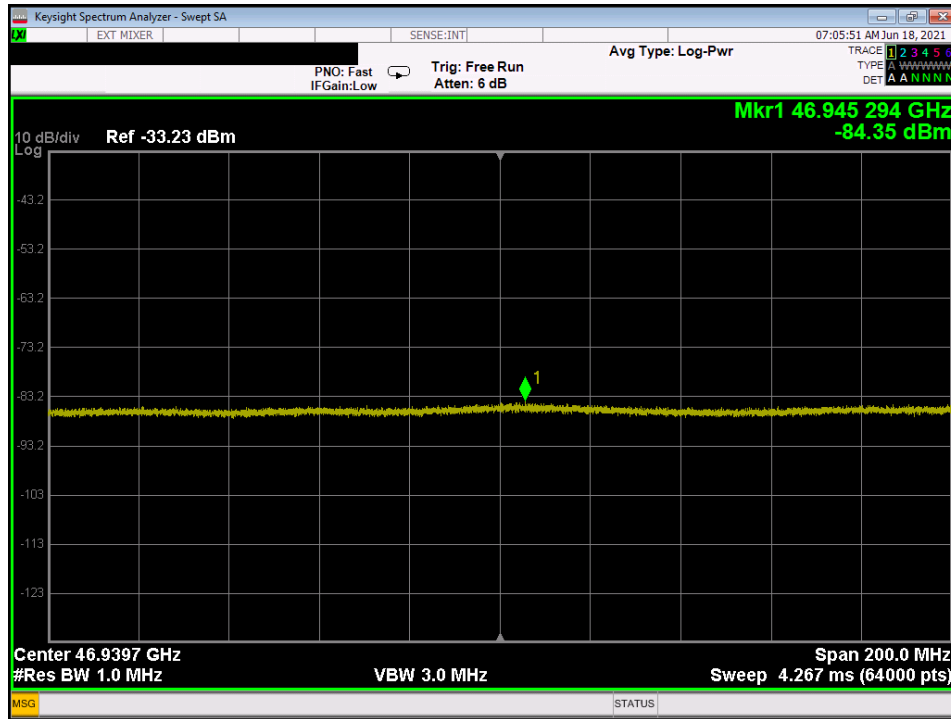
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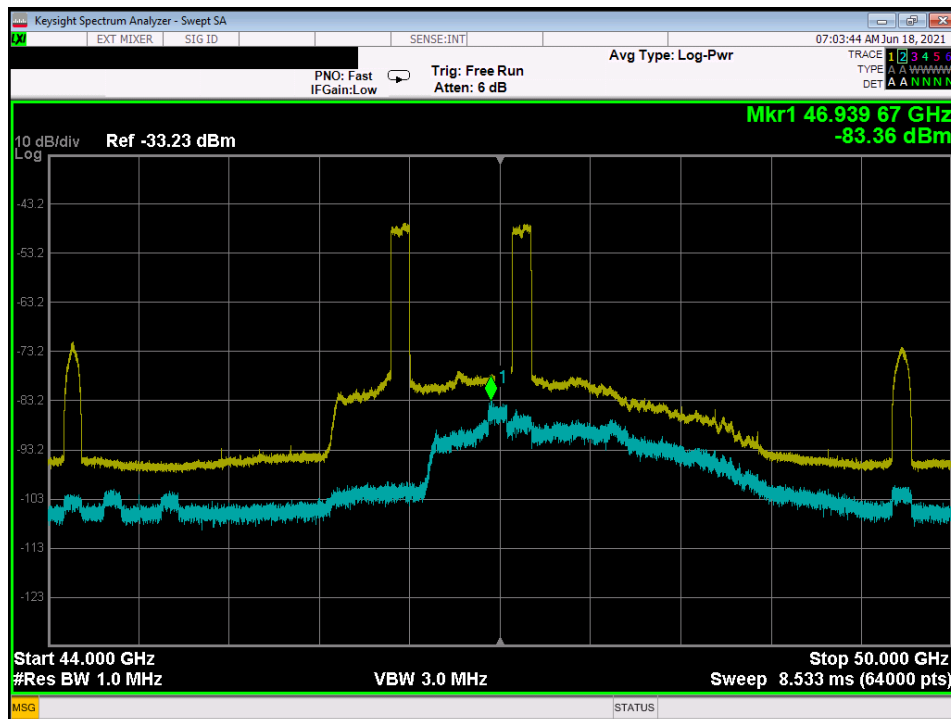
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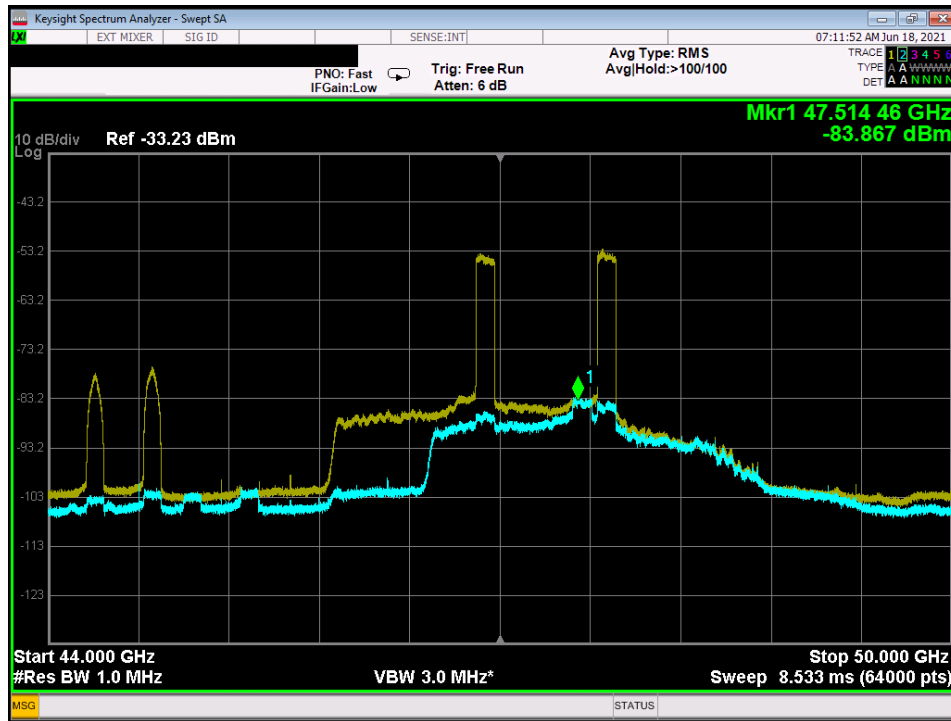
Conducted Spurious_44 - 50 GHz_SISO UL_37650 MHz_p2130011_sig ident off_final data



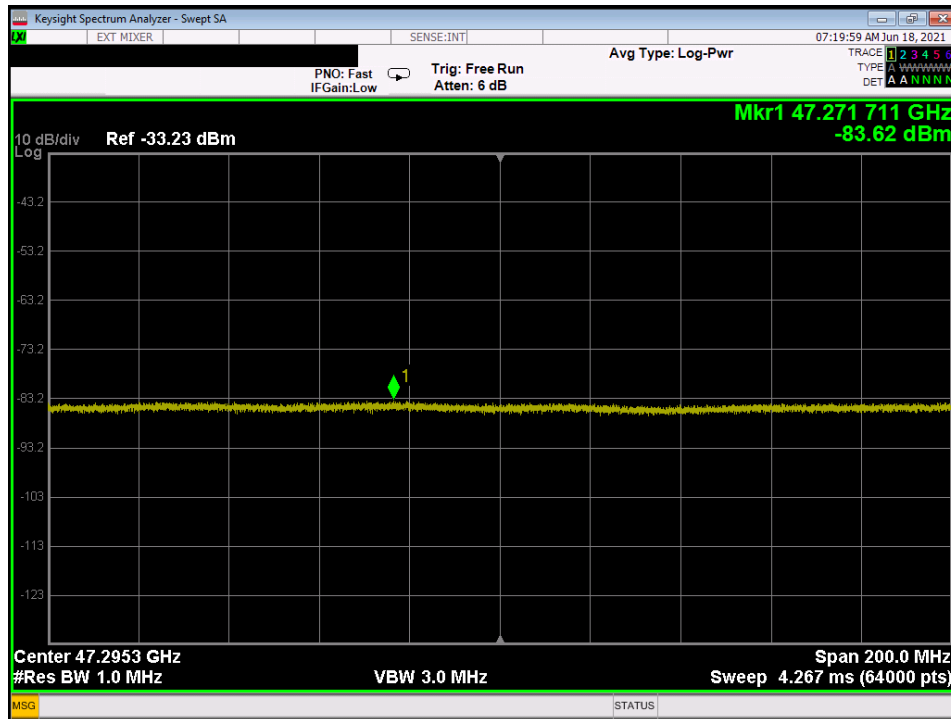
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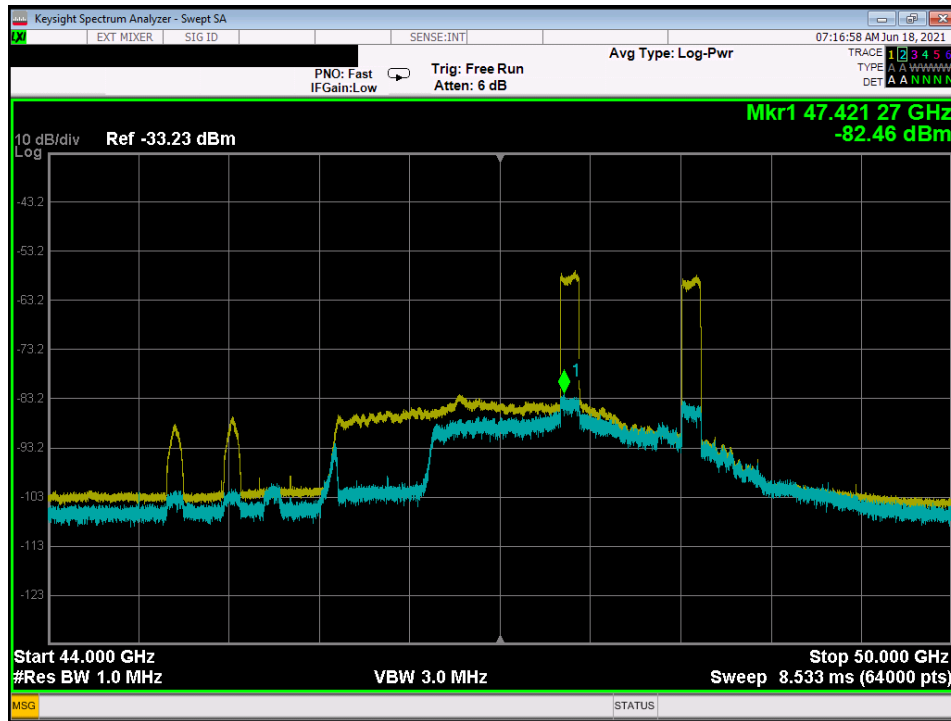
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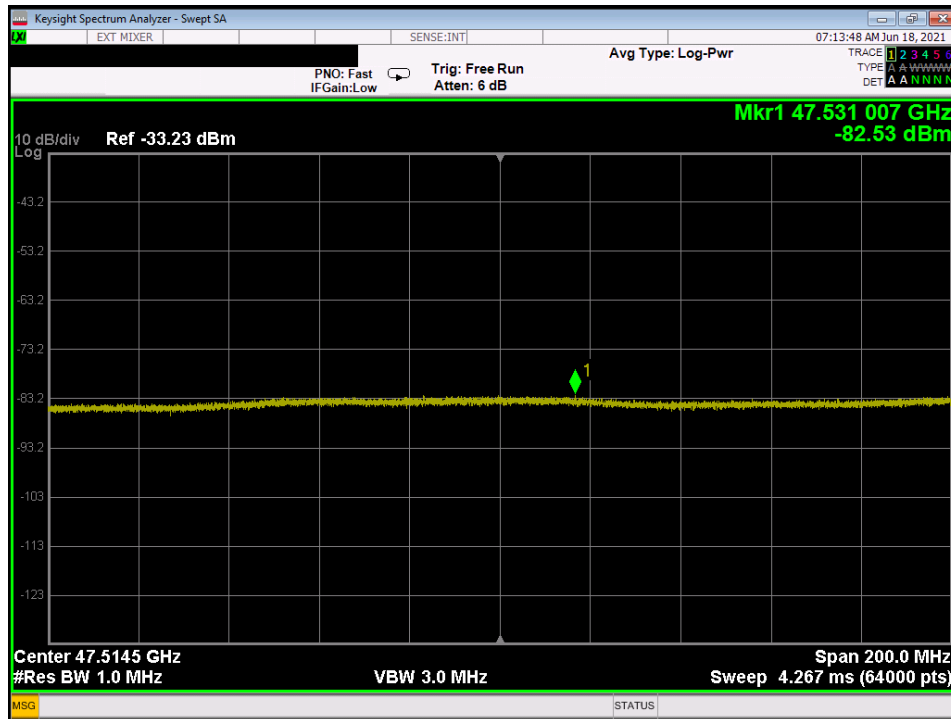
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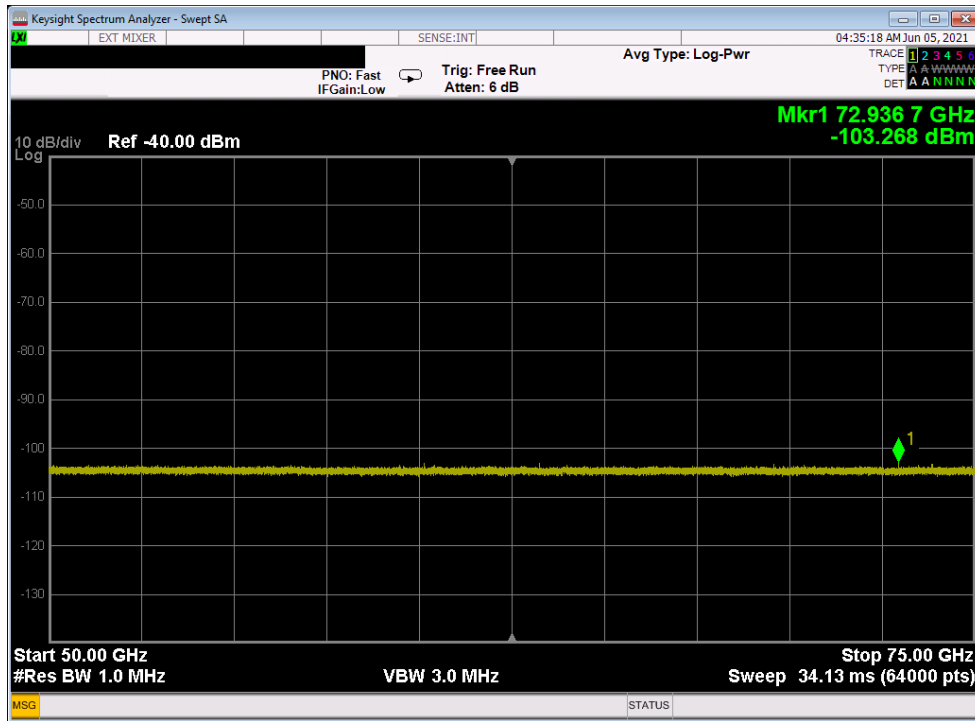
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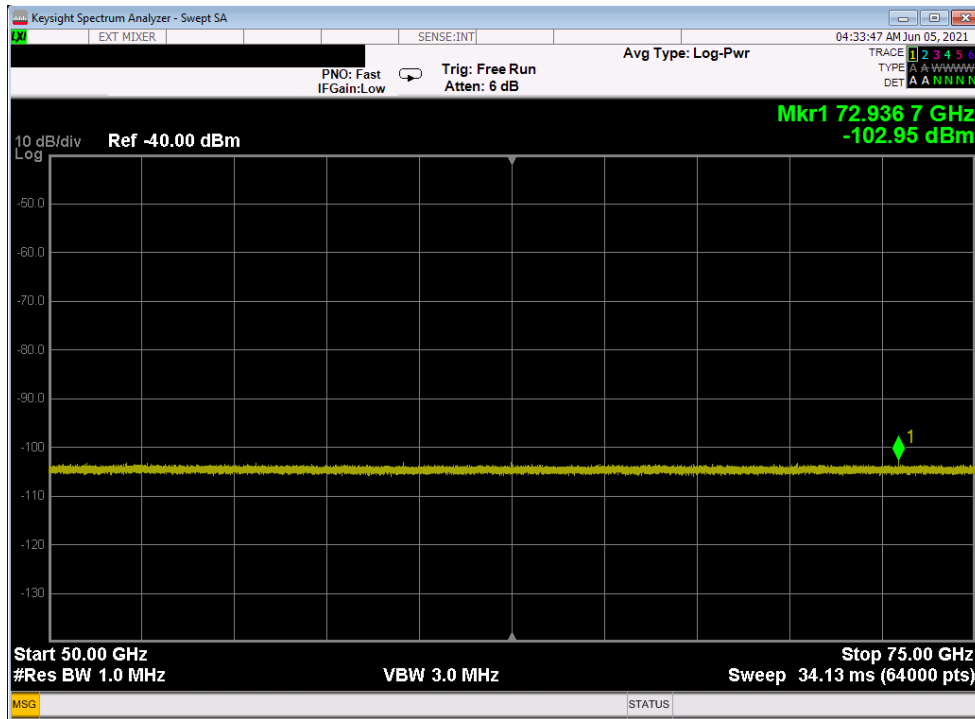
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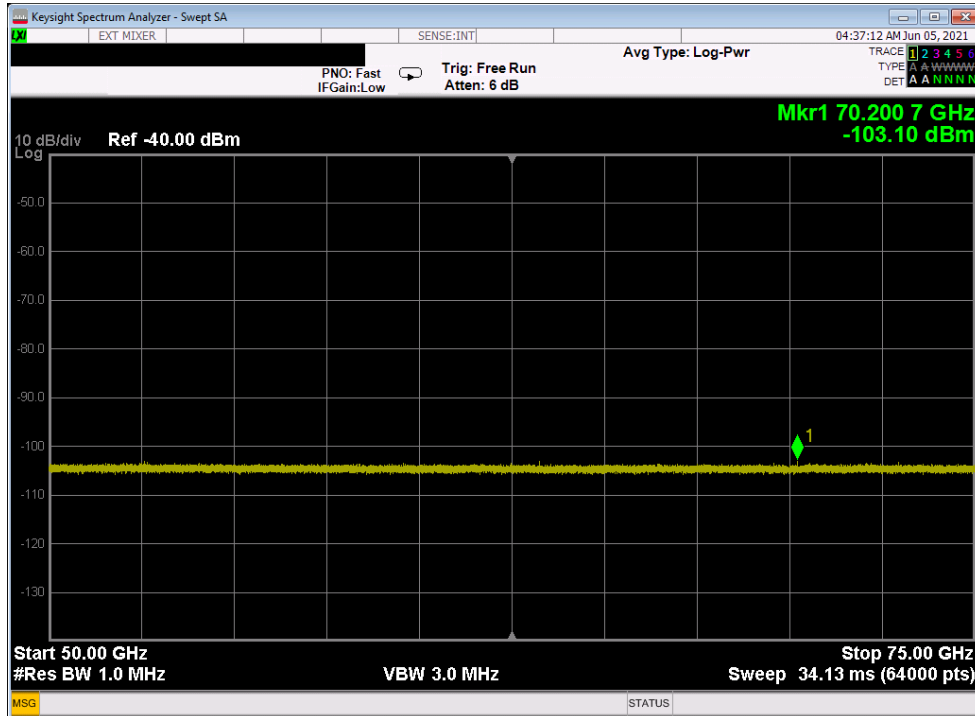
Conducted Spurious_50 - 75 GHz_MIMO DL_37650 MHz_p2130011_ sig ident off_final measurement



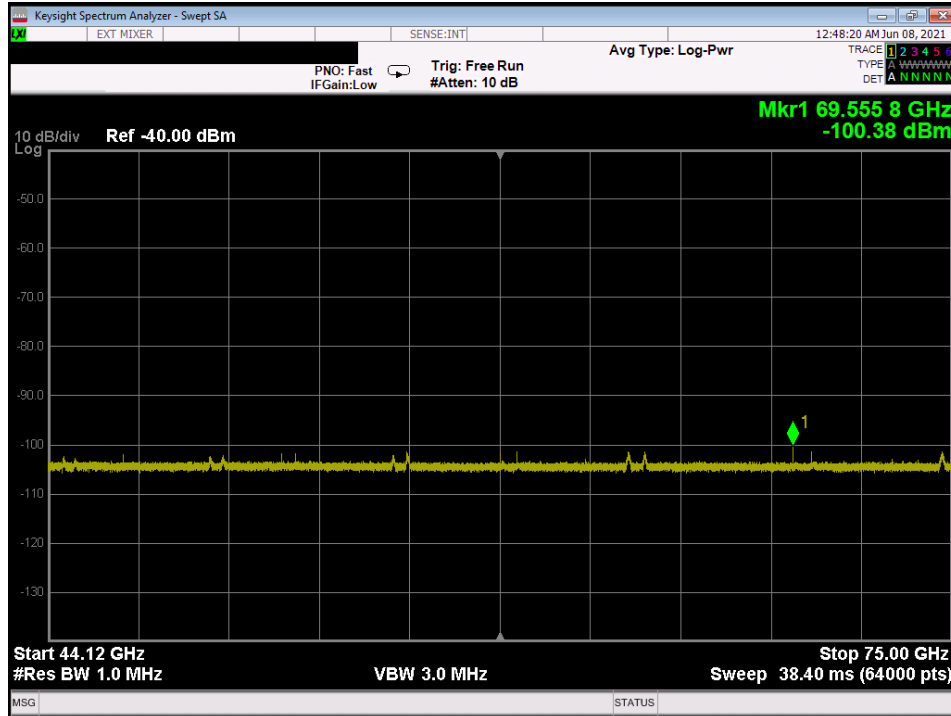
Conducted Spurious_50 - 75 GHz_MIMO DL_38100 MHz_p2130011_ sig ident off_final measurement



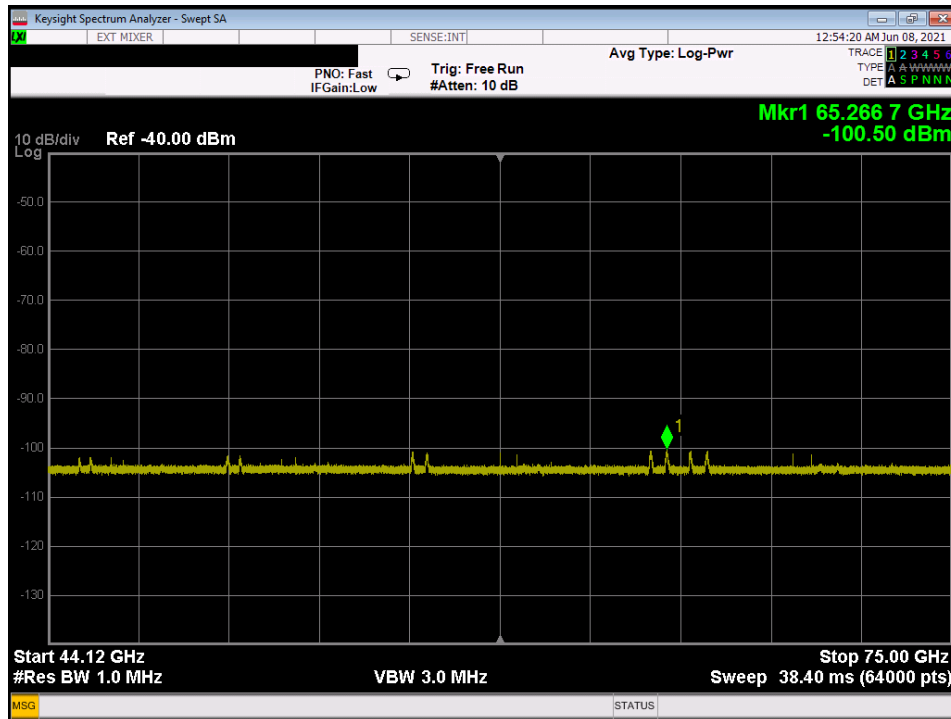
Conducted Spurious_50 - 75 GHz_MIMO DL_38550 MHz_p2130011_ sig ident off_final measurement



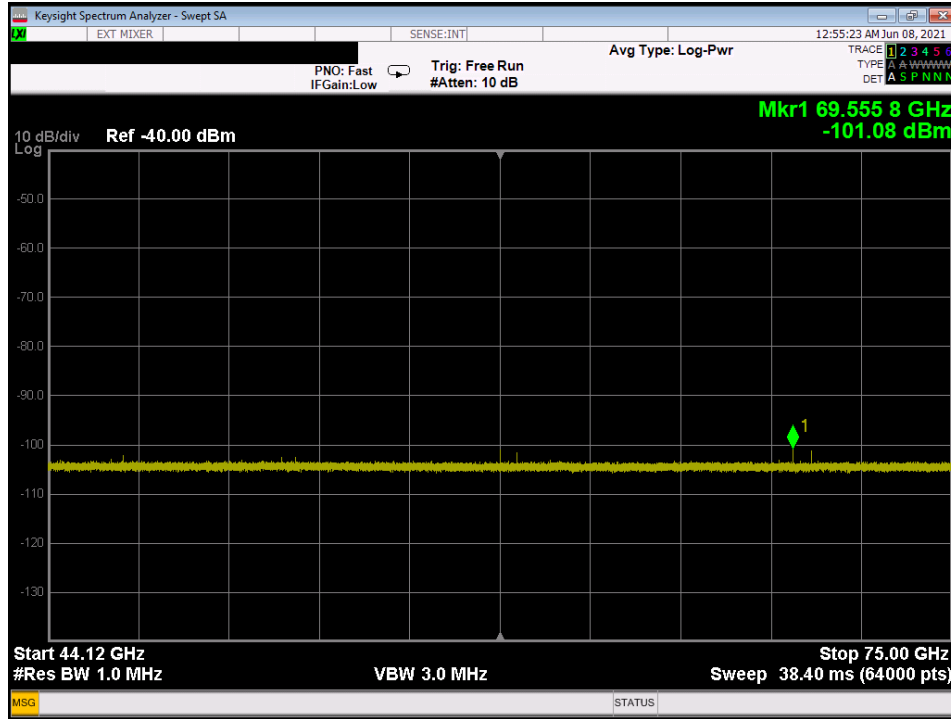
Conducted Spurious_50 - 75 GHz_MIMO UL_37650 MHz_p2130011_ sig ident off_final measurement



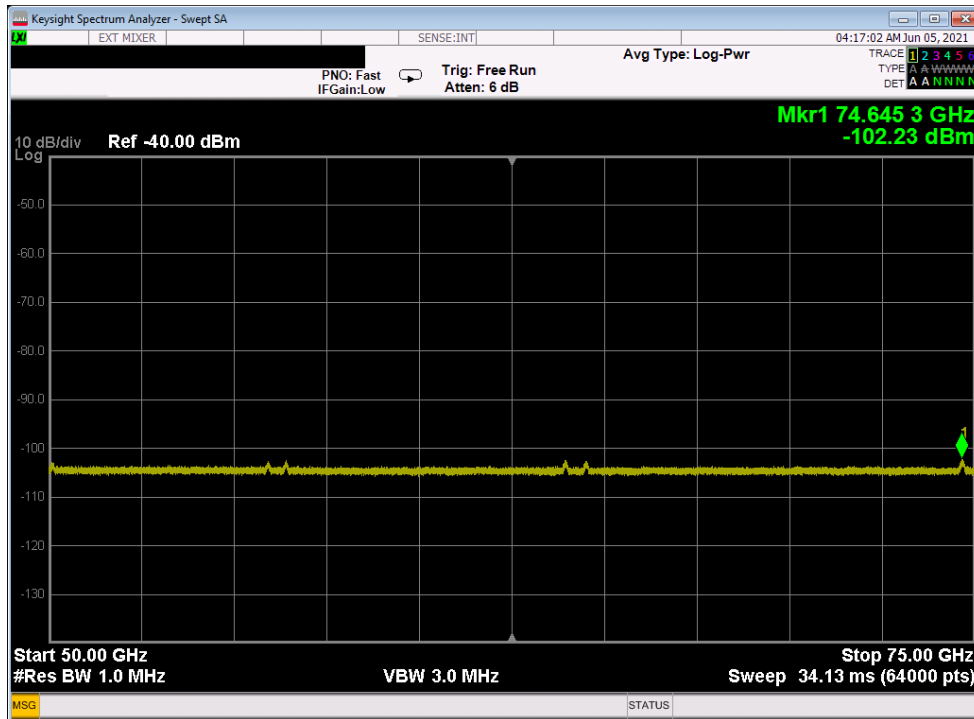
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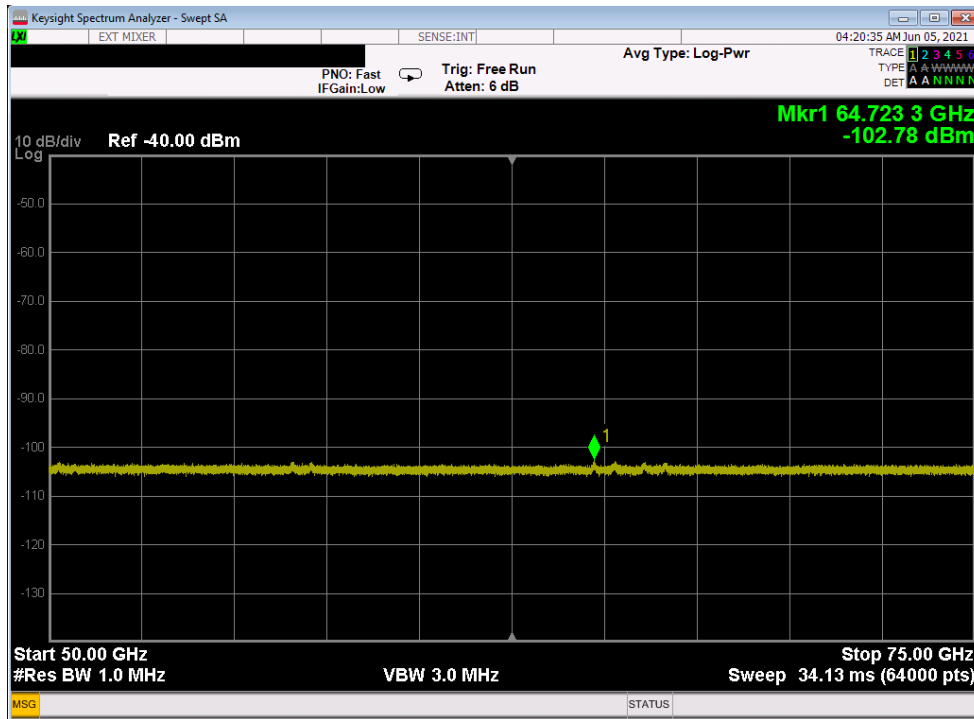
Conducted Spurious_50 - 75 GHz_MIMO UL_38550 MHz_p2130011_ sig ident off_final measurement



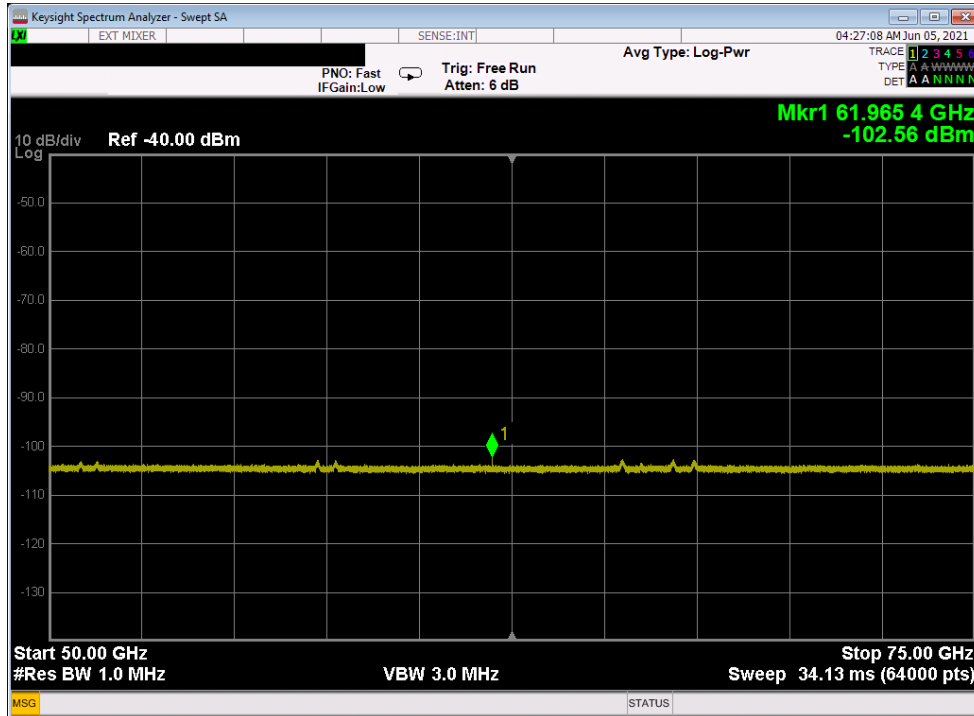
Conducted Spurious_50 - 75 GHz_SISO DL_37650 MHz_p2130011_ sig ident off_final measurement



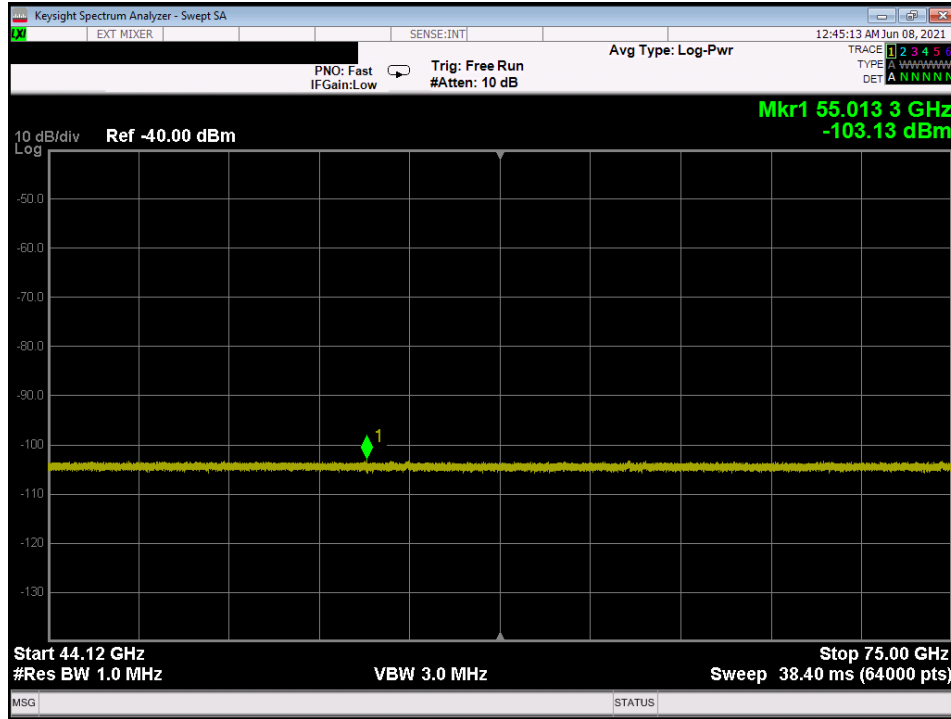
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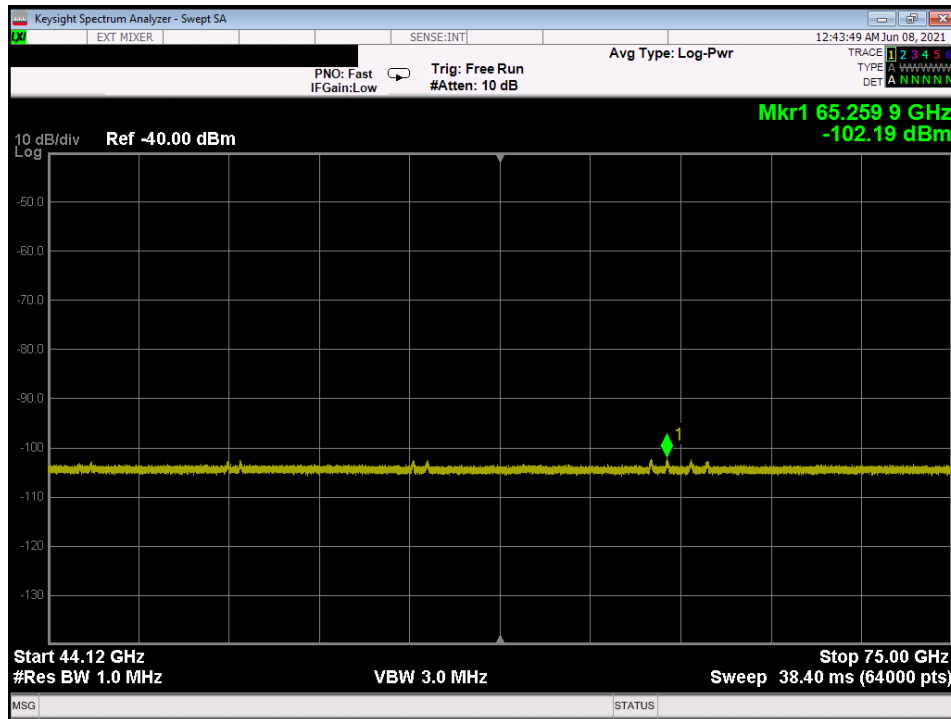
Conducted Spurious_50 - 75 GHz_SISO DL_38550 MHz_p2130011_ sig ident off_final measurement



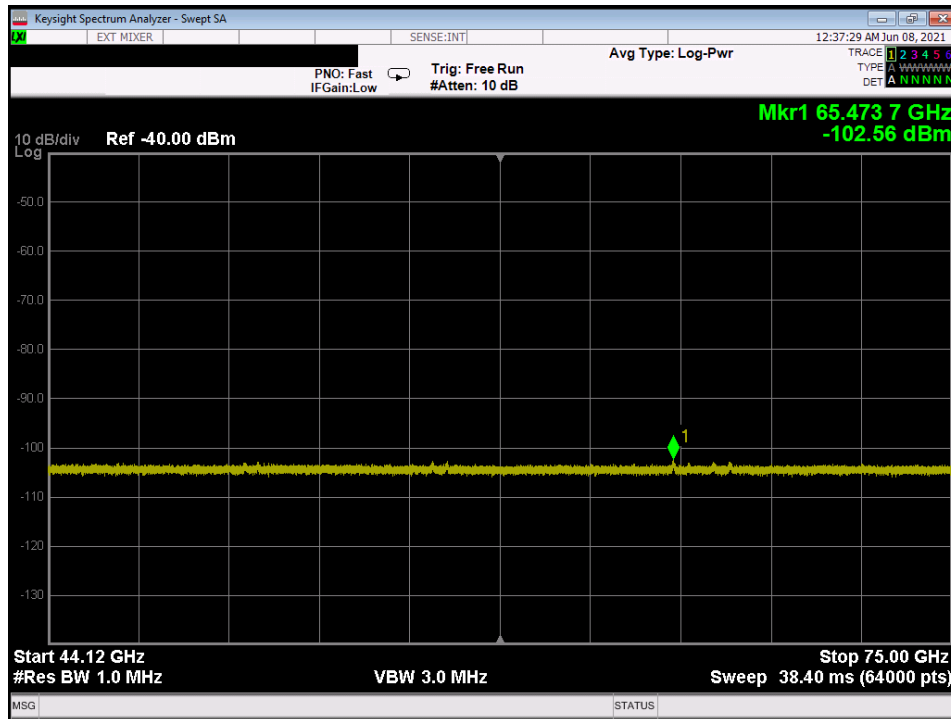
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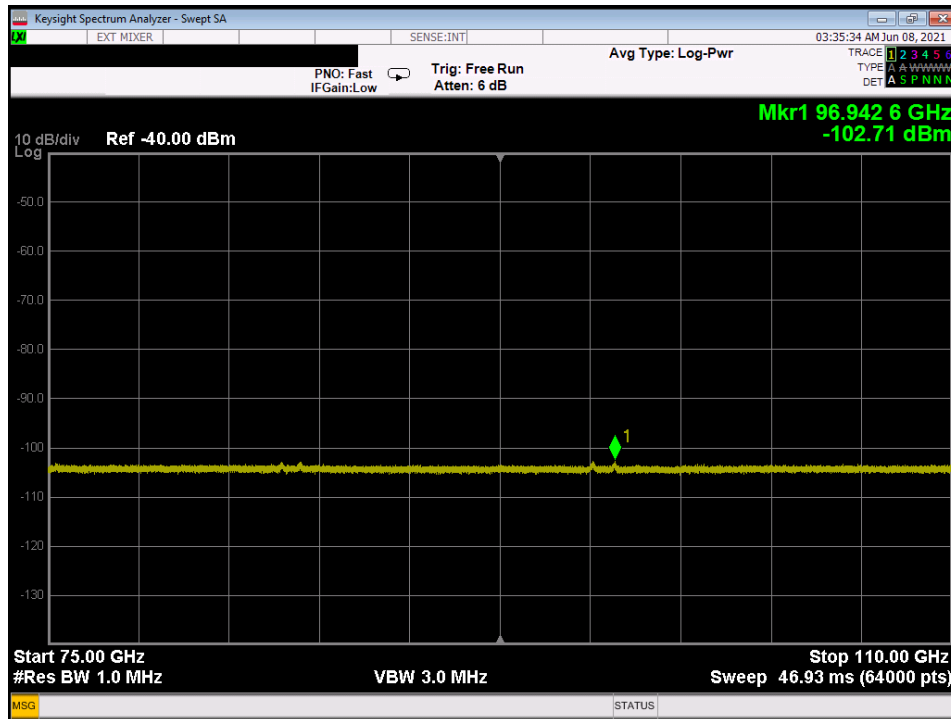
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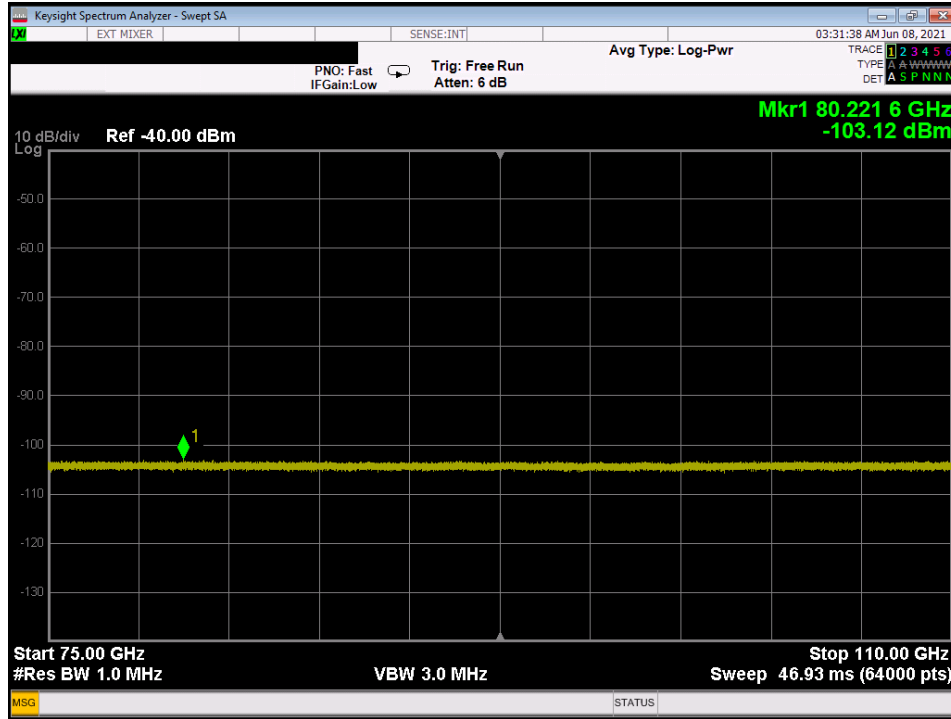
Conducted Spurious_50 - 75 GHz_SISO UL_38550 MHz_p2130011_ sig ident off_final measurement



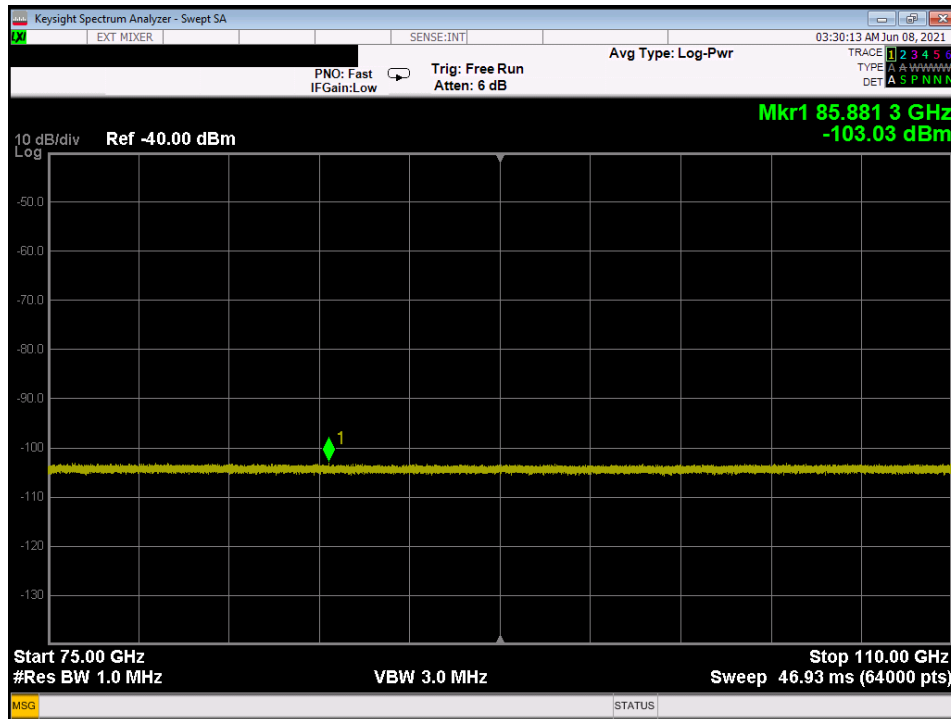
Conducted Spurious_75 - 110 GHz_MIMO DL_37650 MHz_p2130011_sig ident off_final measurement



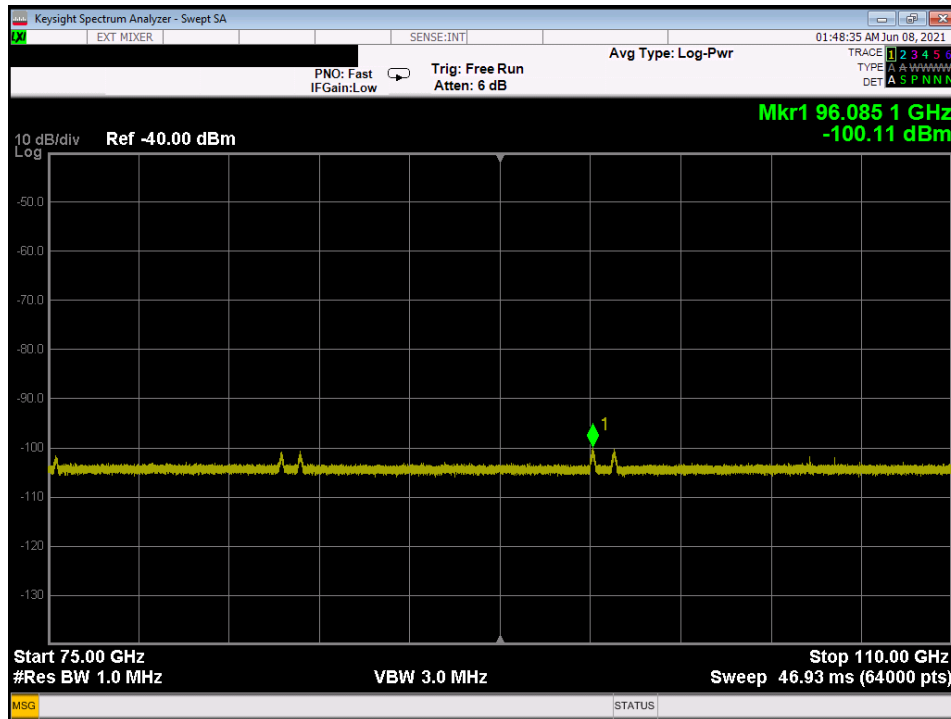
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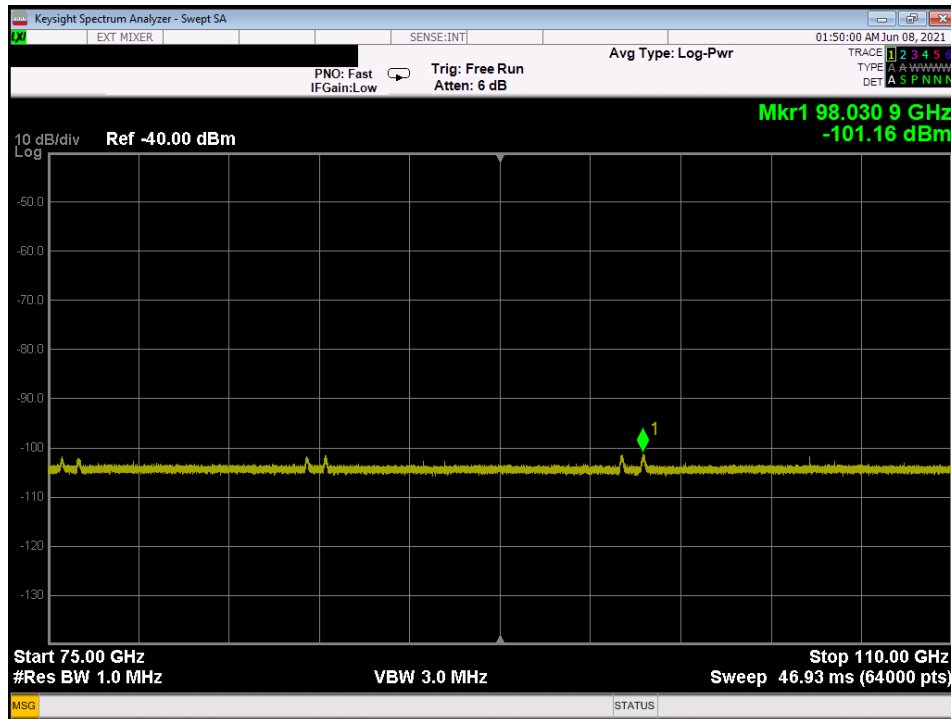
Conducted Spurious_75 - 110 GHz_MIMO DL_38550 MHz_p2130011_sig ident off_final measurement



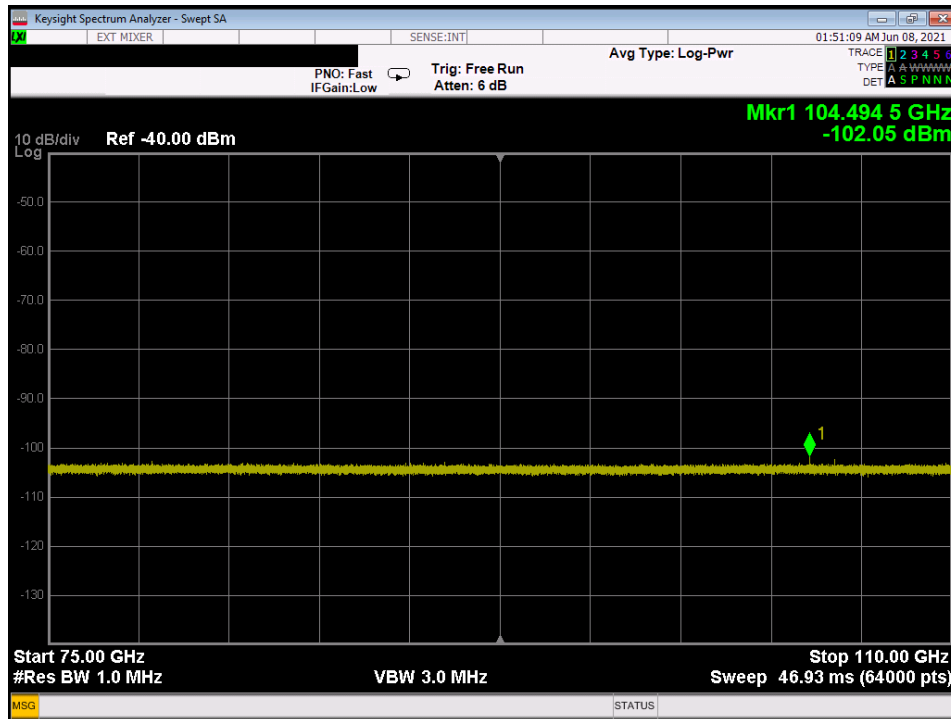
Conducted Spurious_75 - 110 GHz_MIMO UL_37650 MHz_p2130011_sig ident off_final measurement



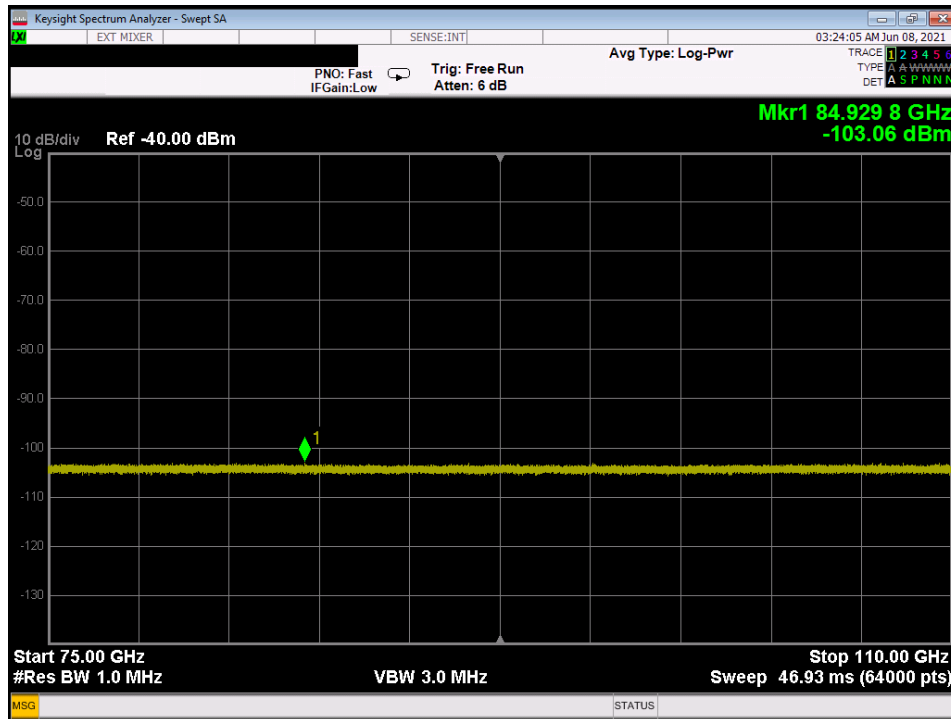
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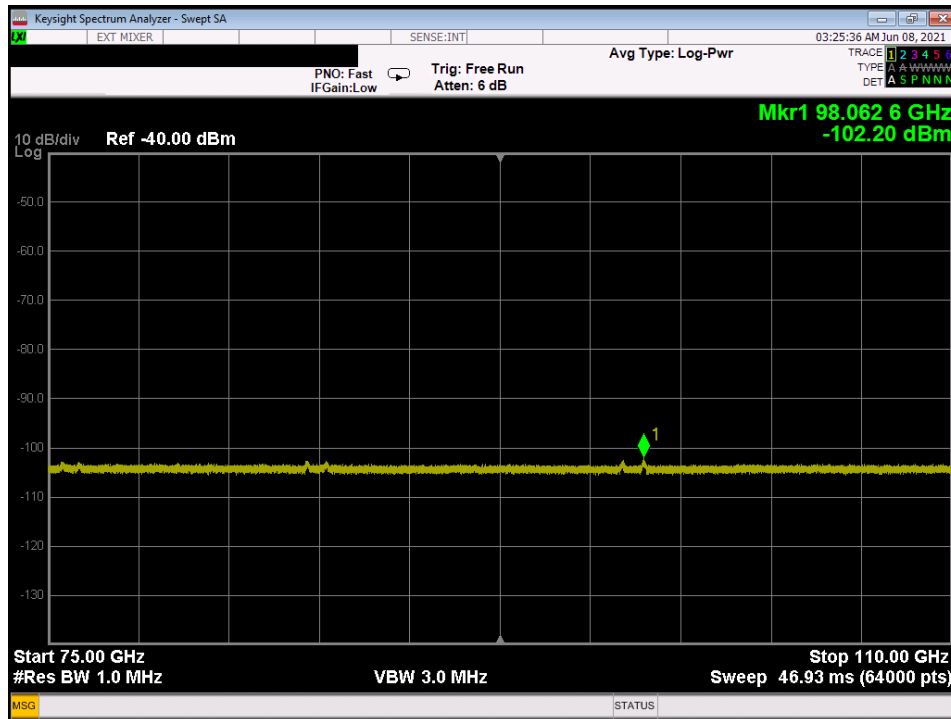
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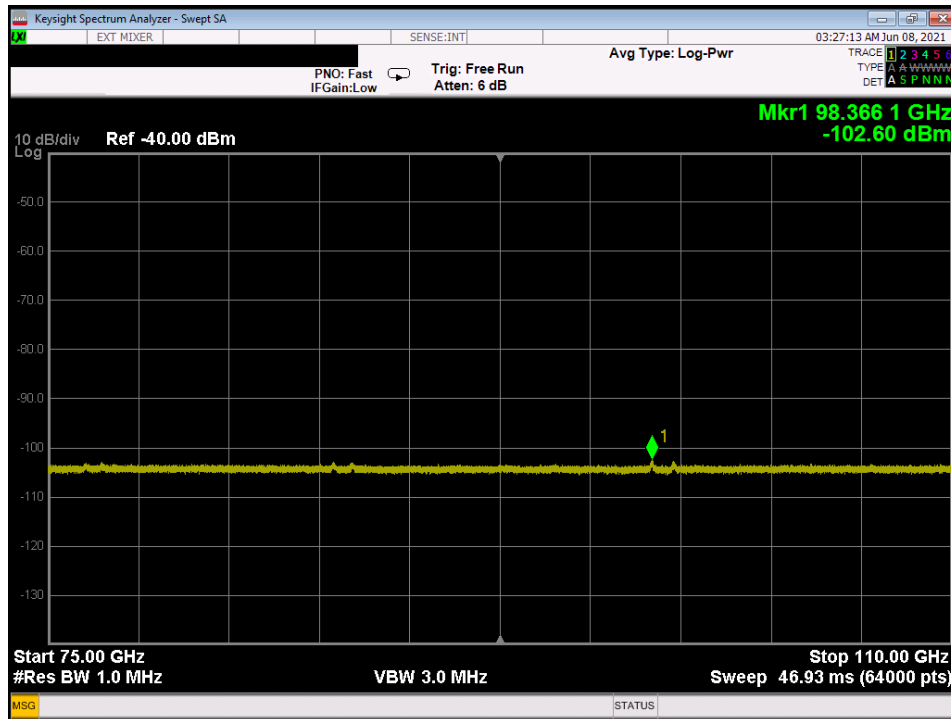
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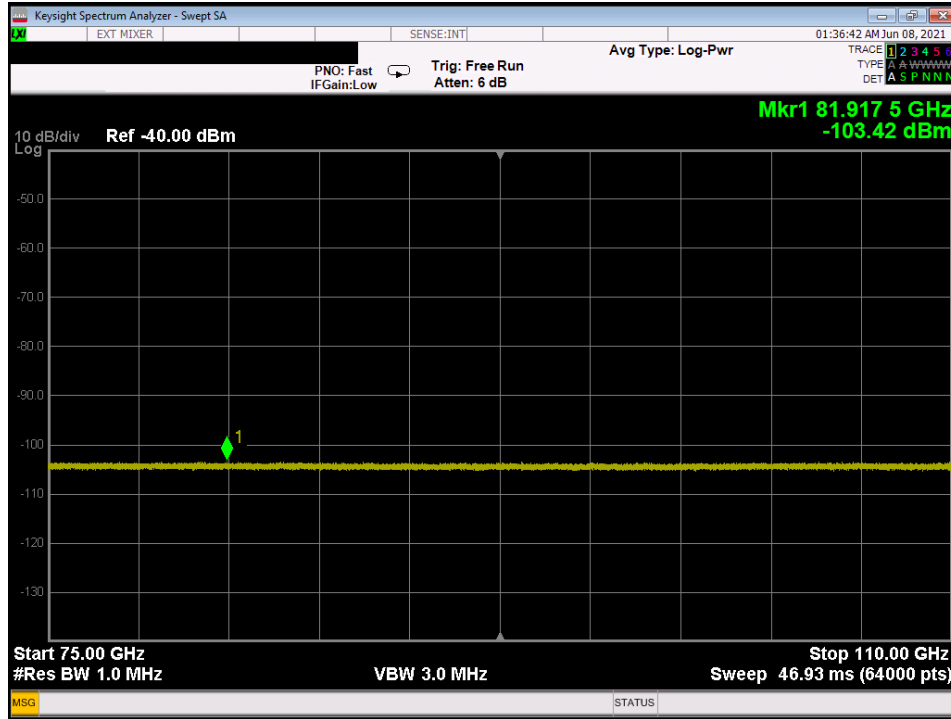
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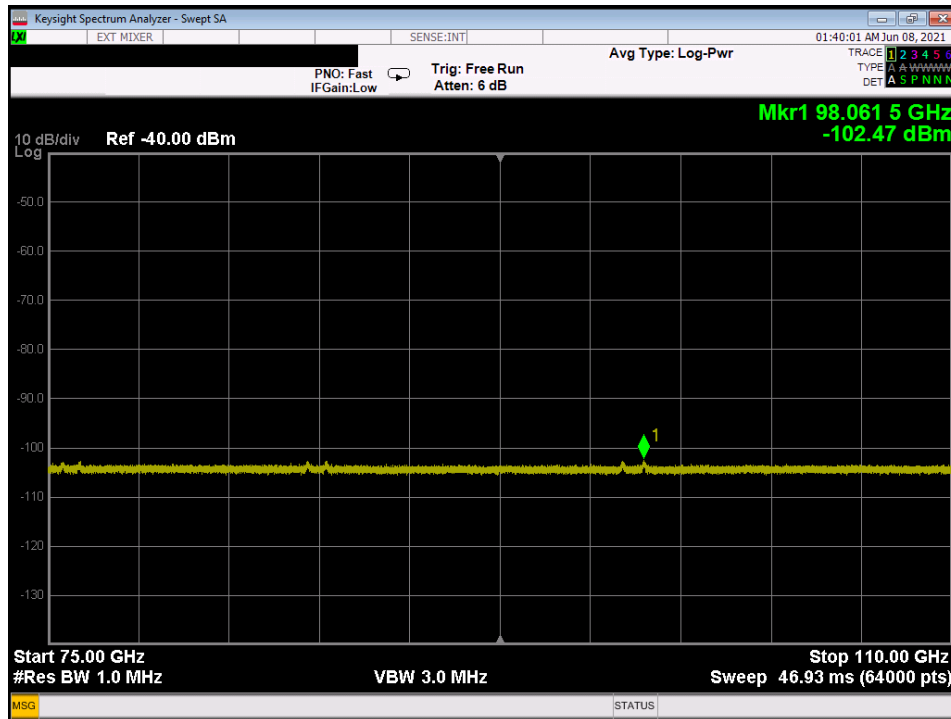
Conducted Spurious_75 - 110 GHz_SISO DL_38550 MHz_p2130011_sig ident off_final measurement



Conducted Spurious_75 - 110 GHz_SISO UL_37650 MHz_p2130011_sig ident off_final measurement



Conducted Spurious_75 - 110 GHz_SISO UL_38100 MHz_p2130011_ sig ident off_final measurement



Conducted Spurious_75 - 110 GHz_SISO UL_38550 MHz_p2130011_ sig ident off_final measurement

