

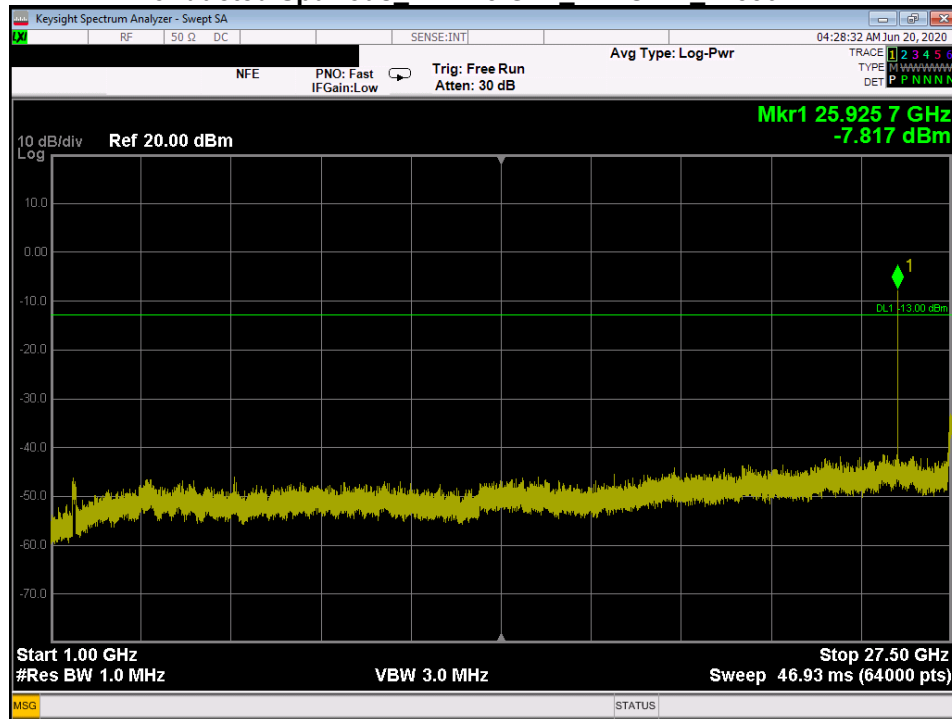


Annex E

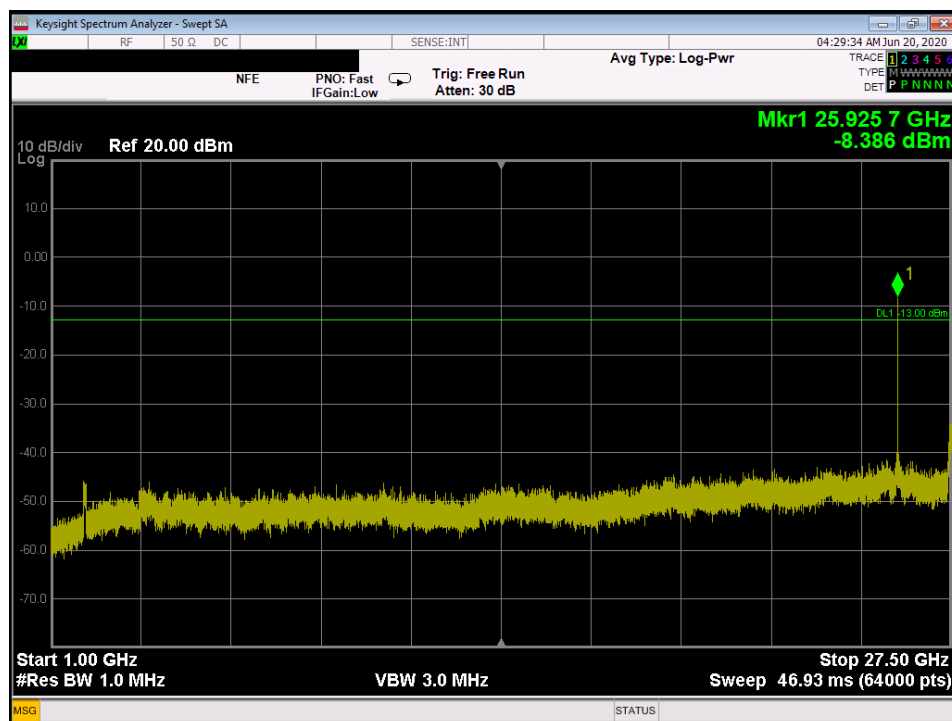
Conducted Spurious Emission



Conducted Spurious 1 - 27.5 GHz_MIMO DL_27550 MHz

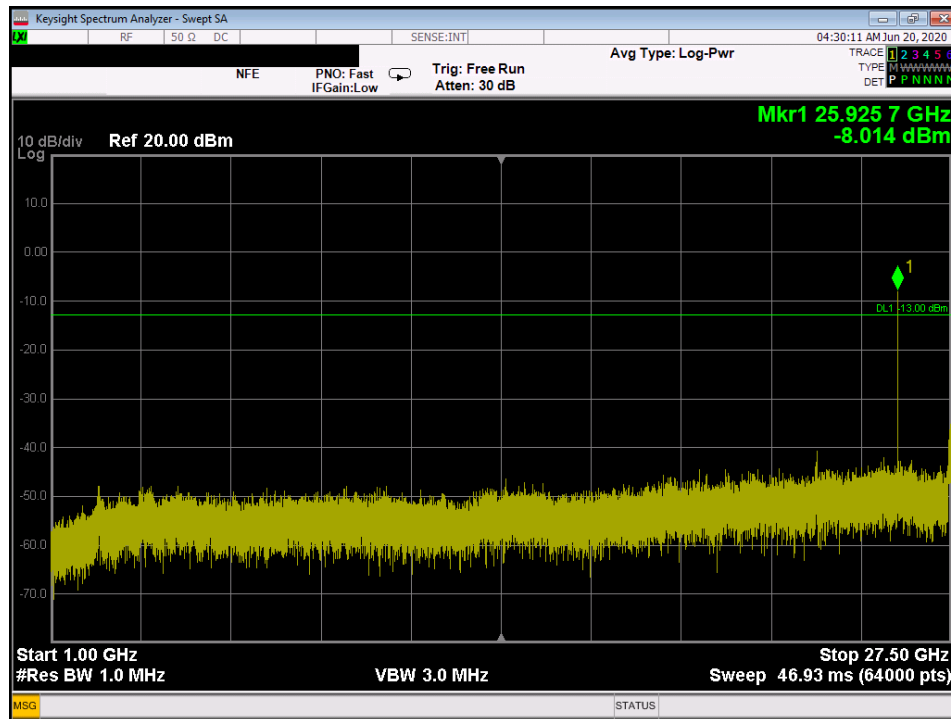


Conducted Spurious_1 - 27.5 GHz_MIMO DL_27925 MHz

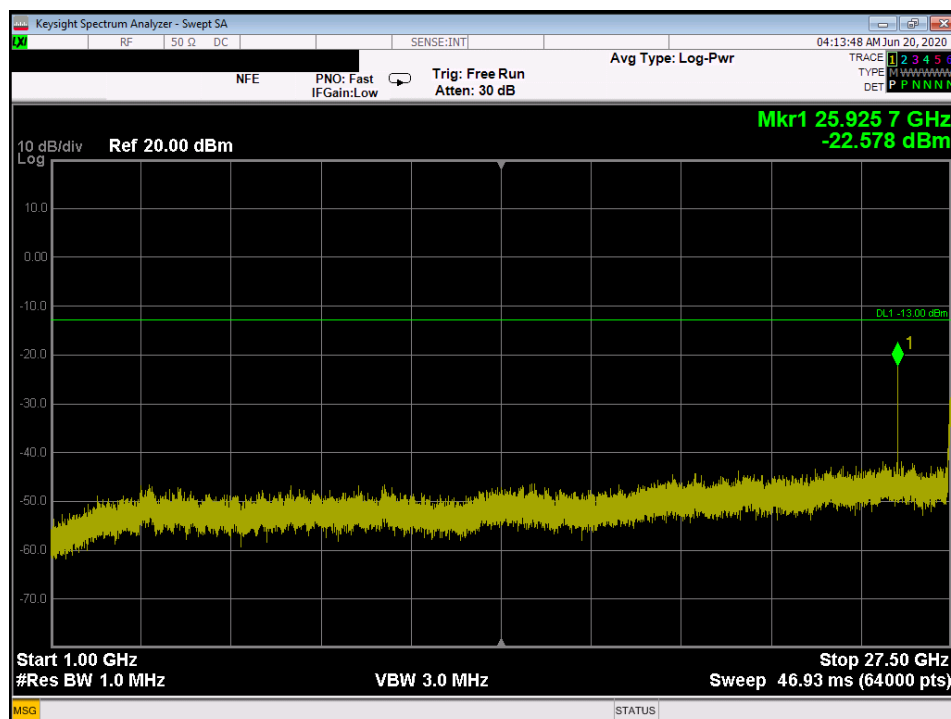




Conducted Spurious_1 - 27.5 GHz_MIMO DL_28300 MHz

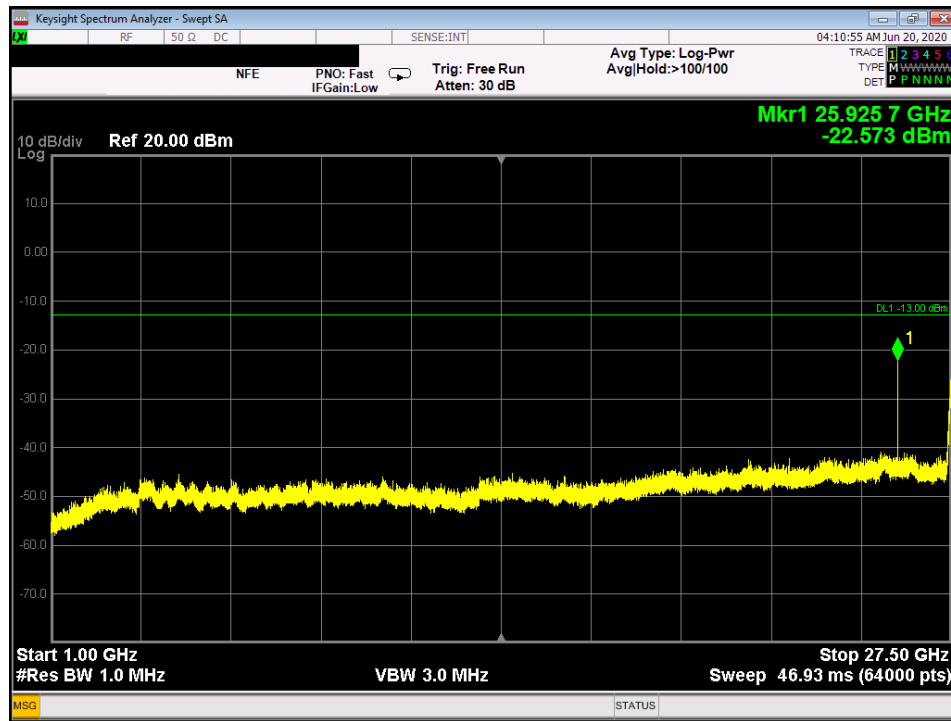


Conducted Spurious_1 - 27.5 GHz_MIMO UL_27550 MHz

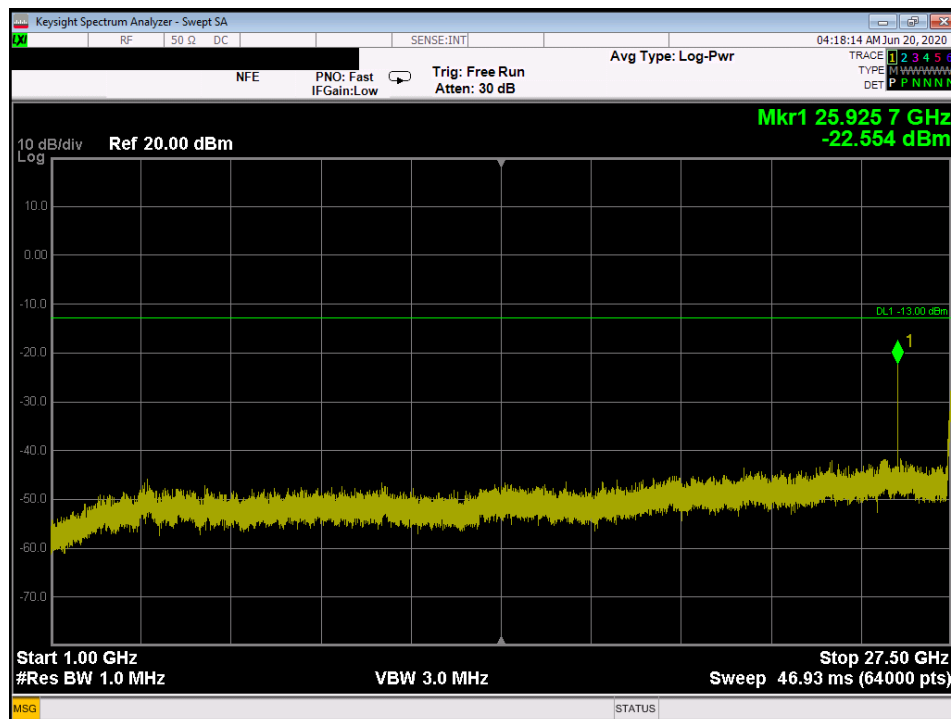




Conducted Spurious_1 - 27.5 GHz_MIMO UL_27925 MHz

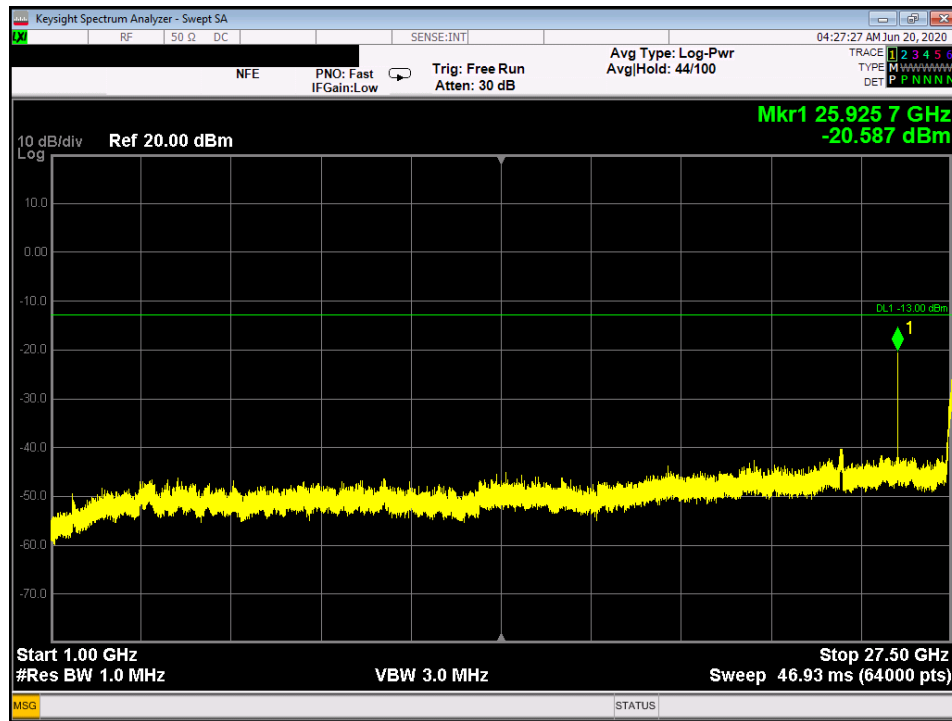


Conducted Spurious_1 - 27.5 GHz_MIMO UL_28300 MHz

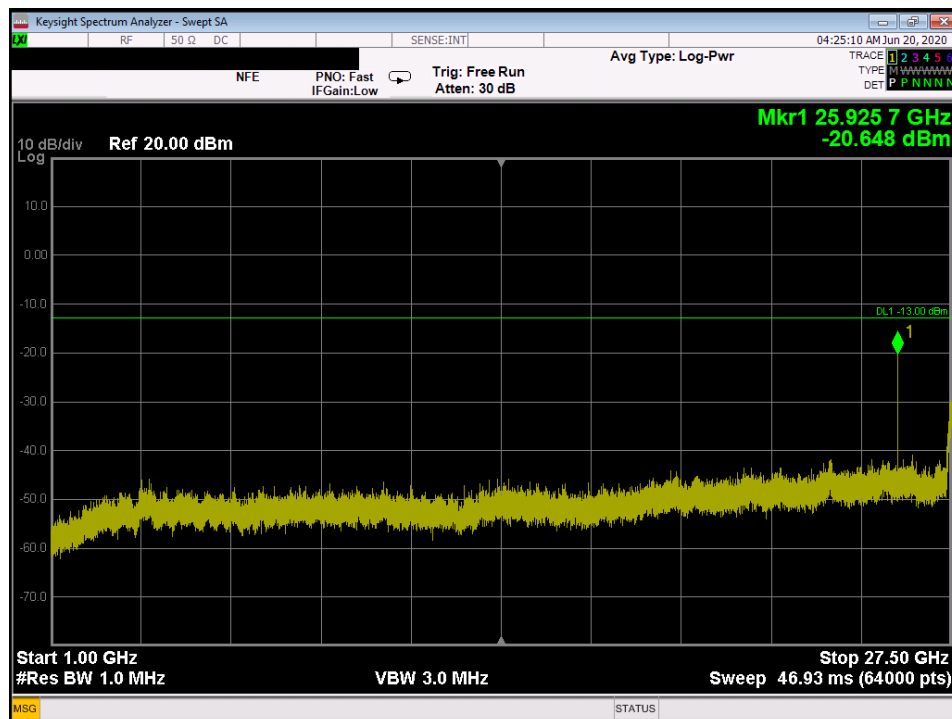




Conducted Spurious_1 - 27.5 GHz_SISO DL_27550 MHz

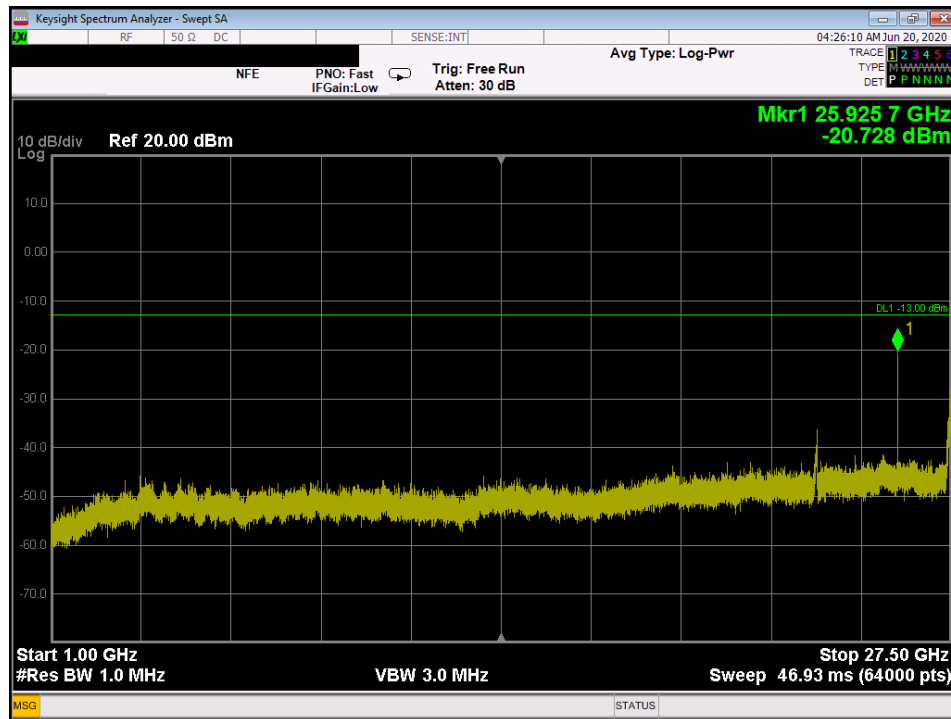


Conducted Spurious_1 - 27.5 GHz_SISO DL_27925 MHz

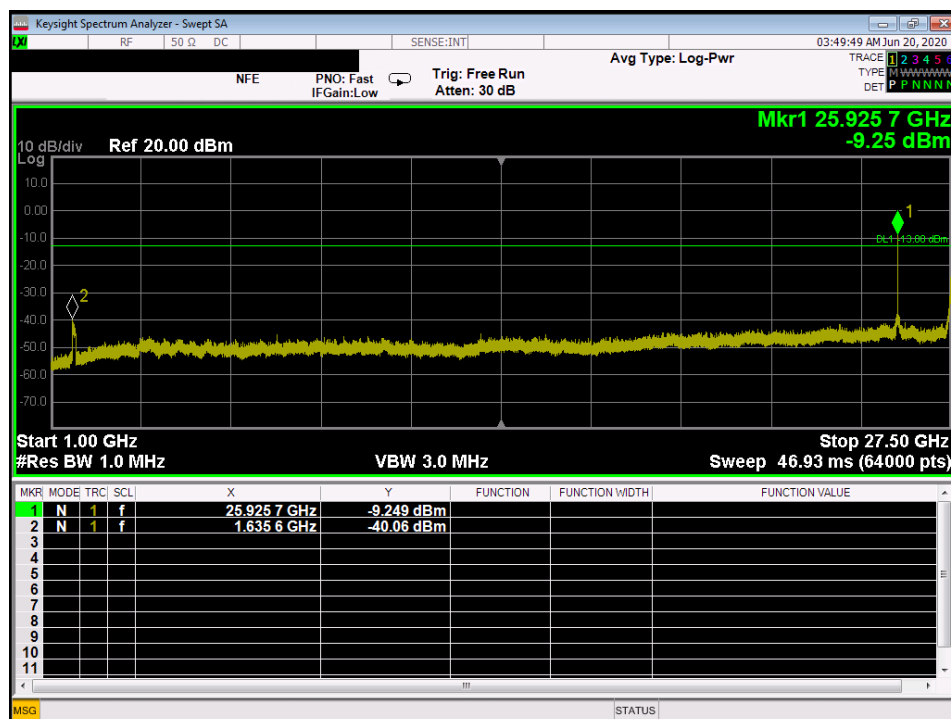




Conducted Spurious_1 - 27.5 GHz_SISO DL_28300 MHz

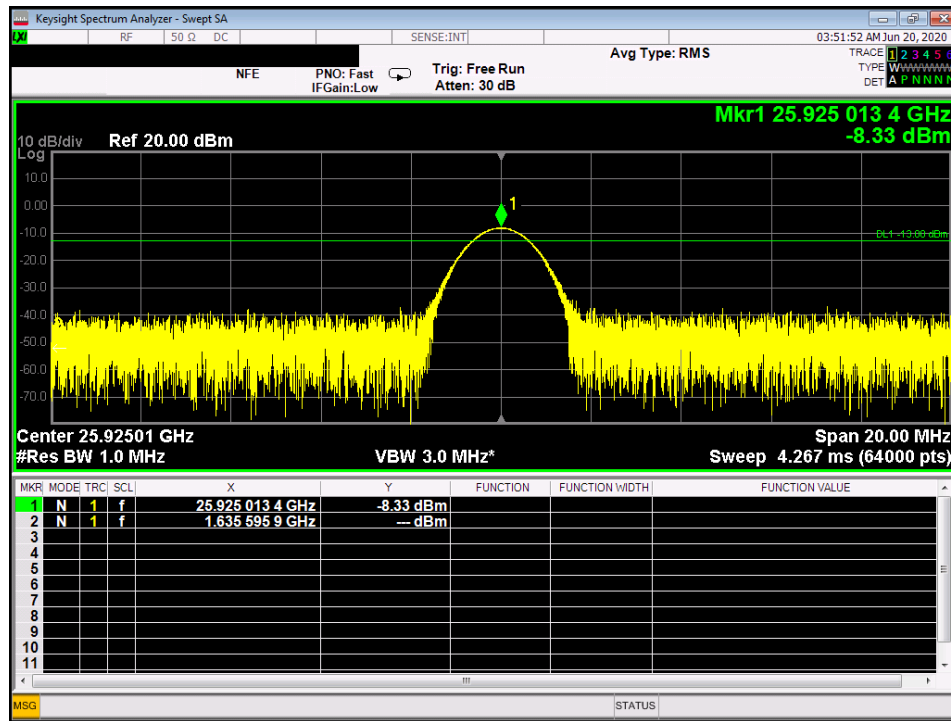


Conducted Spurious_1 - 27.5 GHz_SISO UL_27550 MHz

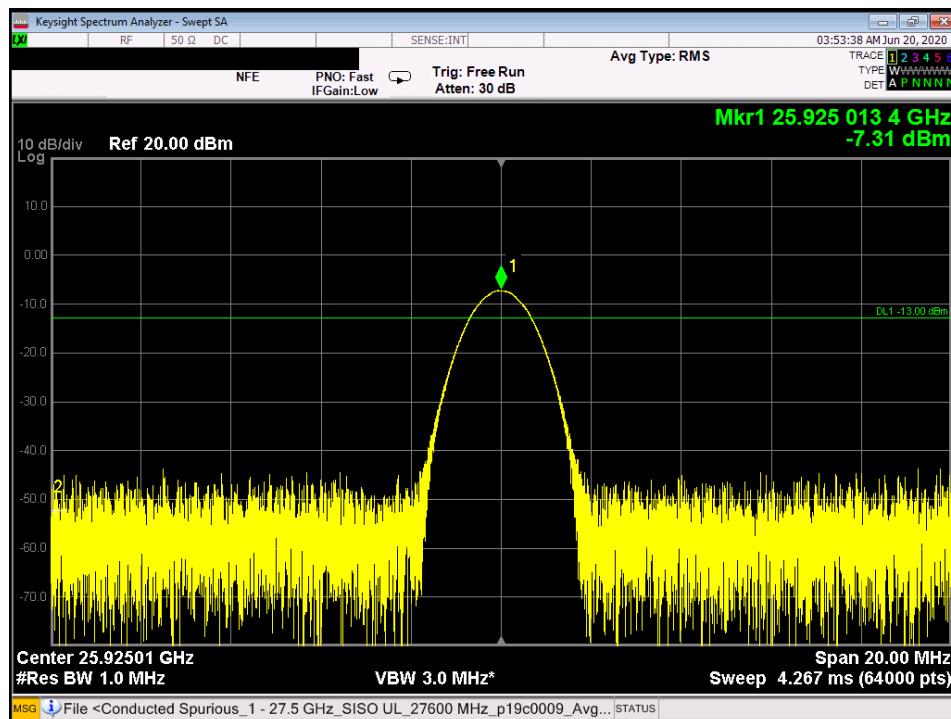




Conducted Spurious_1 - 27.5 GHz_SISO UL_27550 MHz_Avg Det

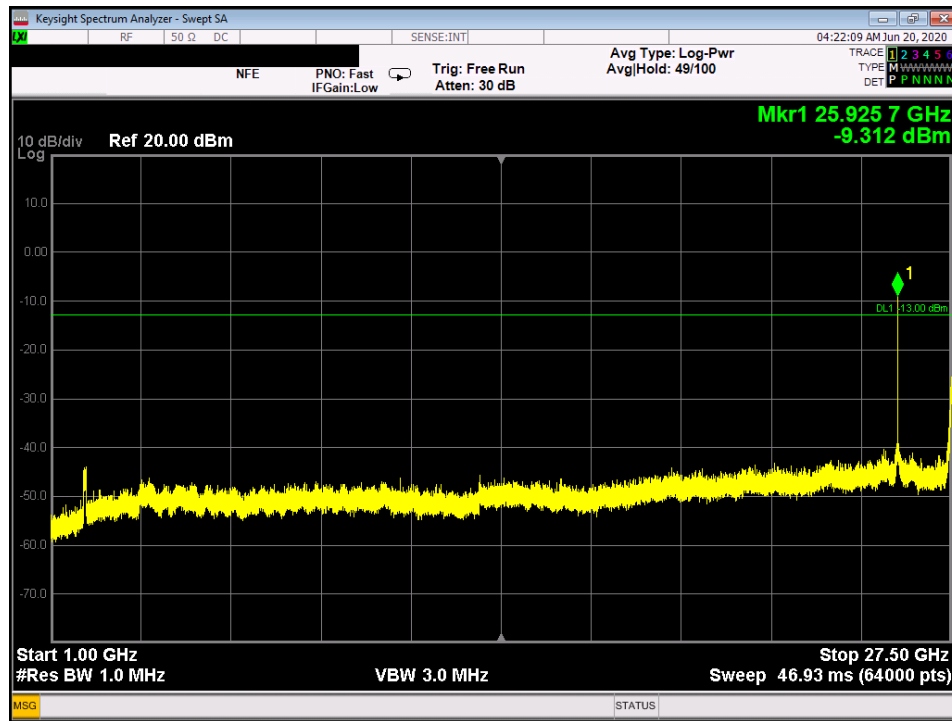


Conducted Spurious_1 - 27.5 GHz_SISO UL_27550 MHz_Avg Det_No RF Input

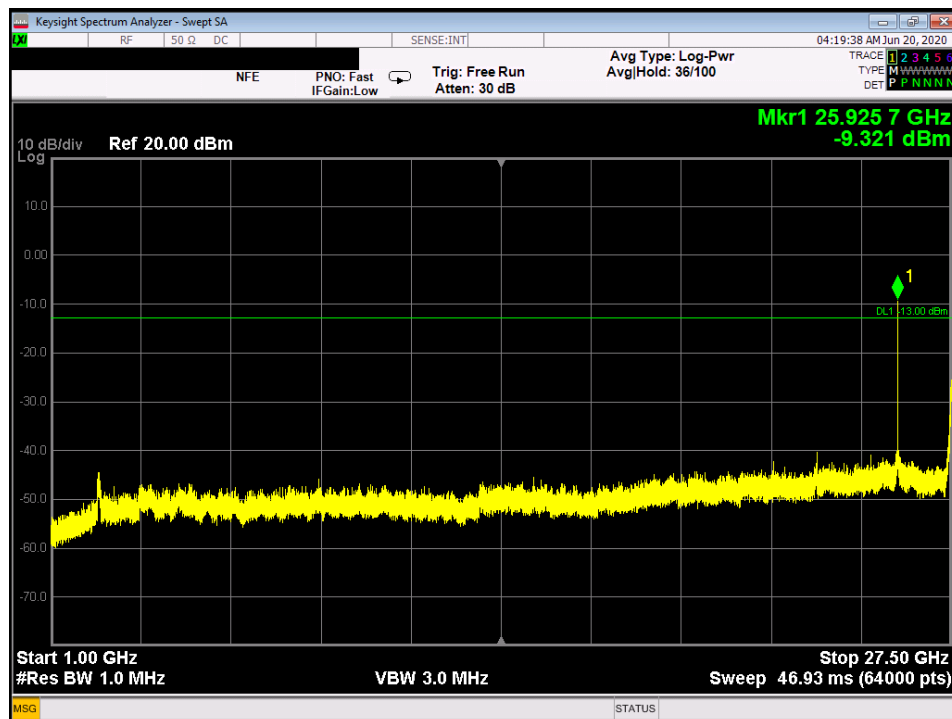




Conducted Spurious_1 - 27.5 GHz_SISO UL_27925 MHz

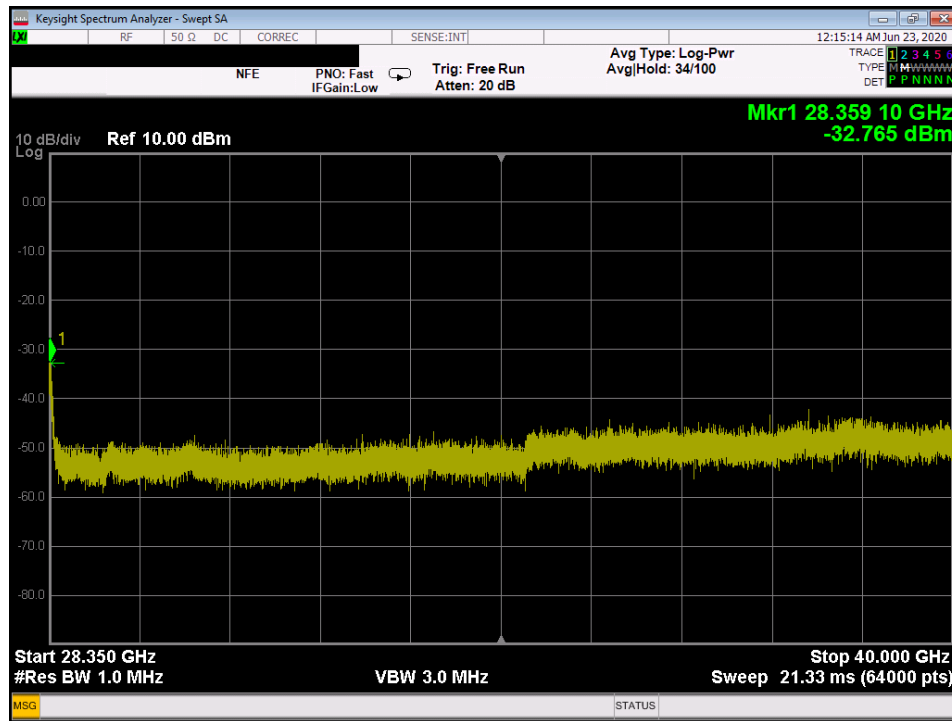


Conducted Spurious_1 - 27.5 GHz_SISO UL_28300 MHz

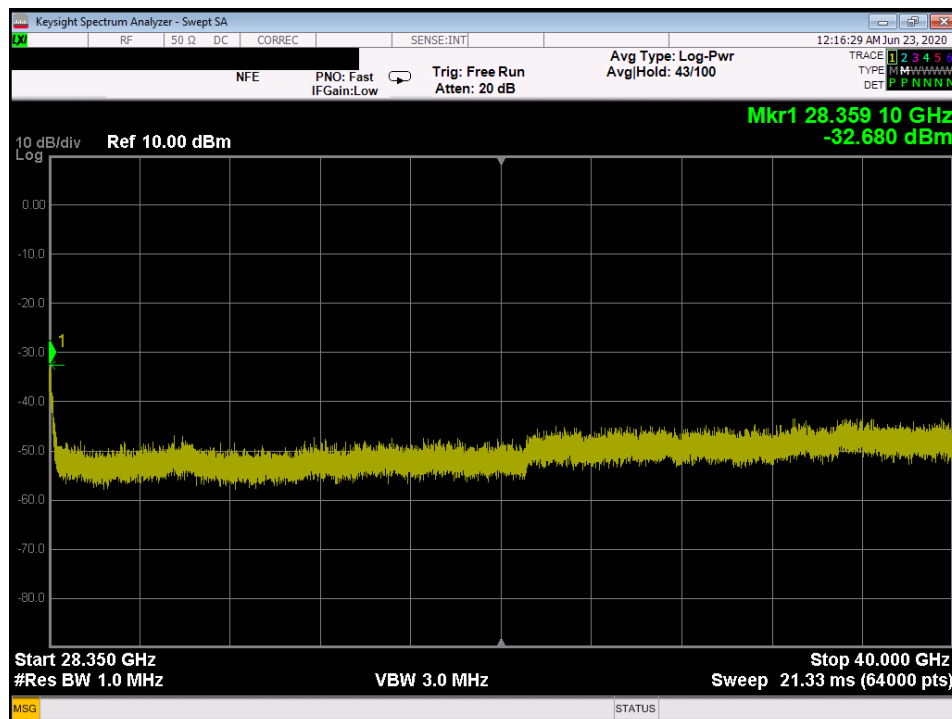




Conducted Spurious_28.35 - 40 GHz_MIMO DL_27550 MHz

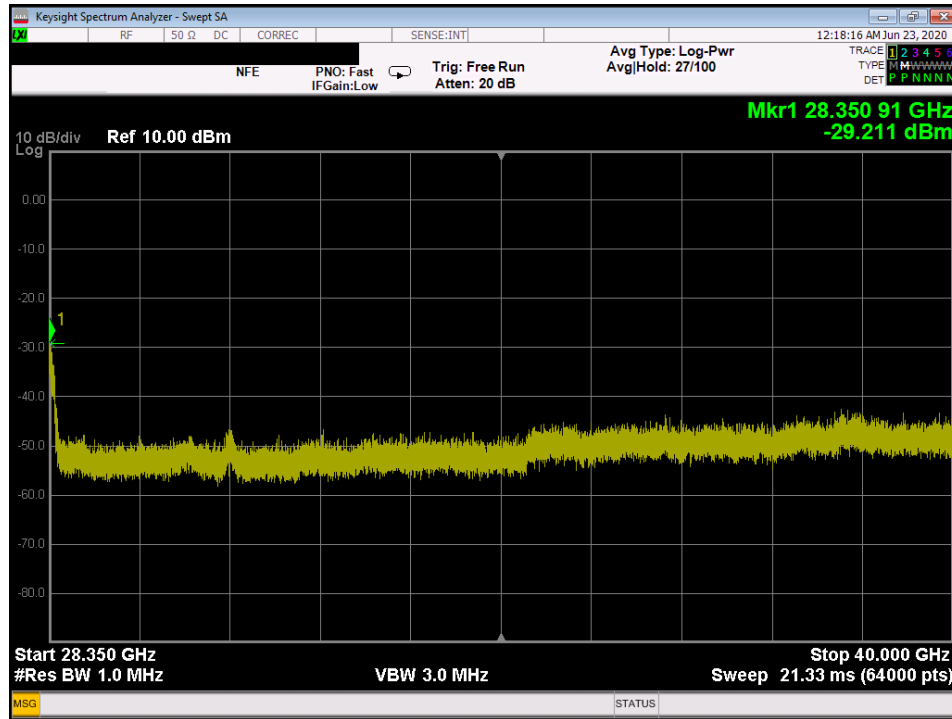


Conducted Spurious_28.35 - 40 GHz_MIMO DL_27925 MHz

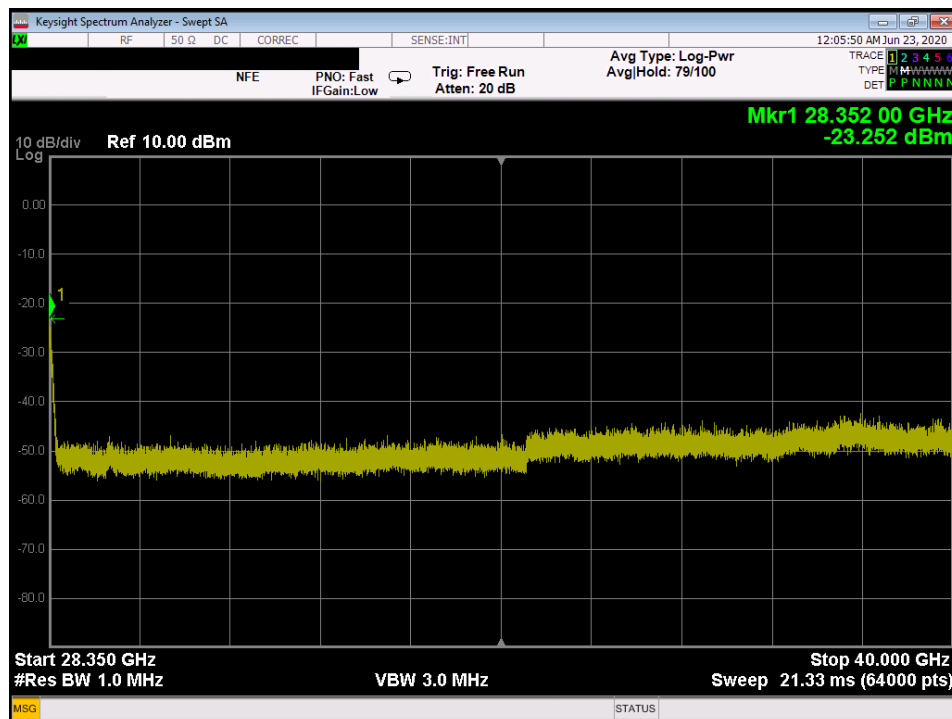




Conducted Spurious_28.35 - 40 GHz_MIMO DL_28300 MHz

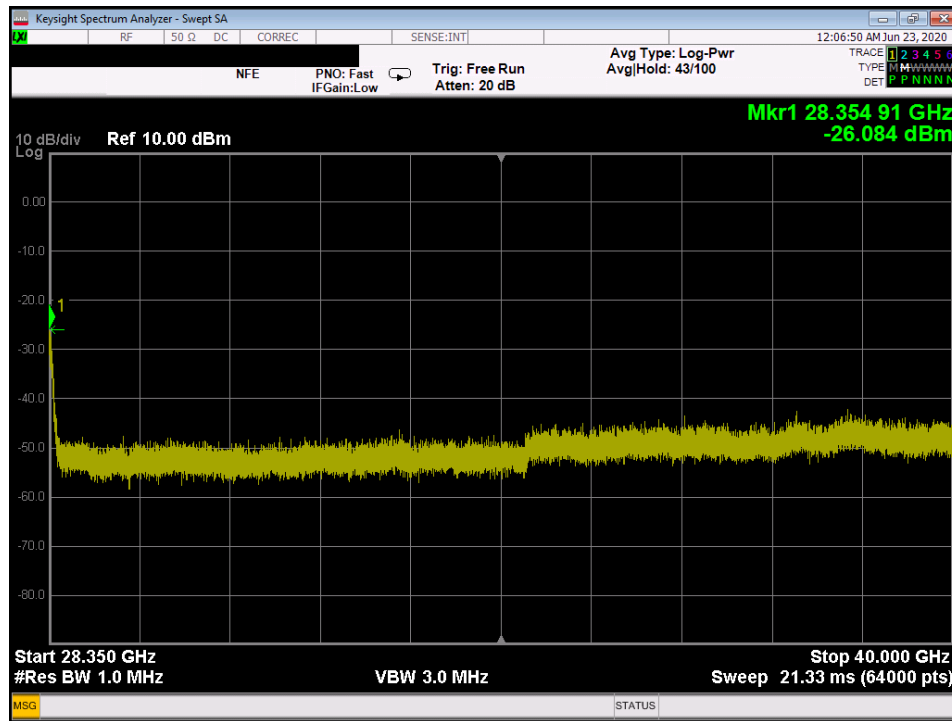


Conducted Spurious_28.35 - 40 GHz_MIMO UL_27550 MHz

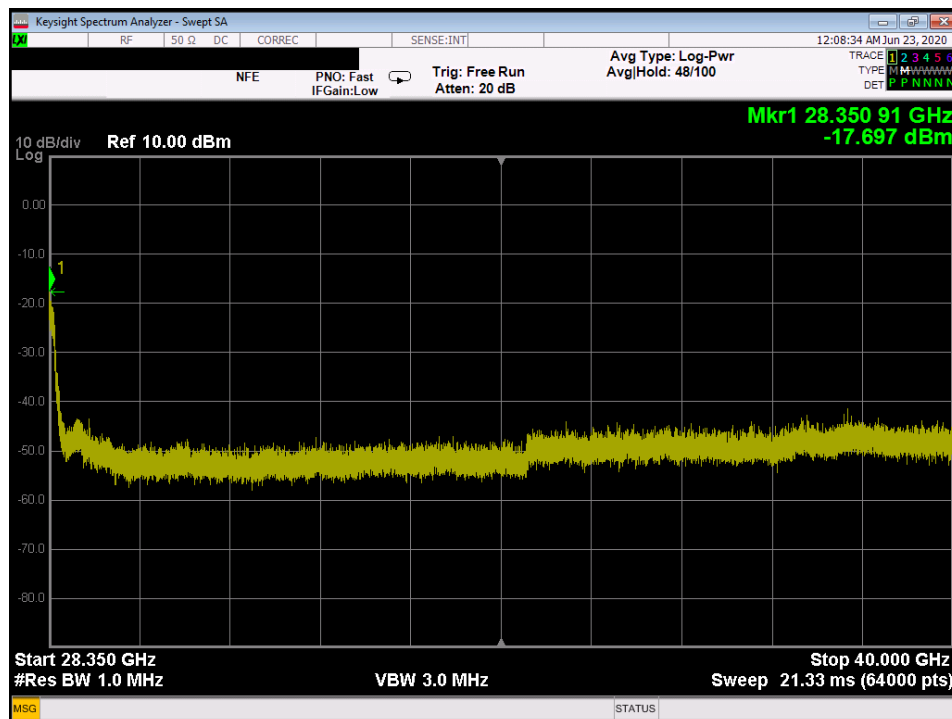




Conducted Spurious_28.35 - 40 GHz_MIMO UL_27925 MHz

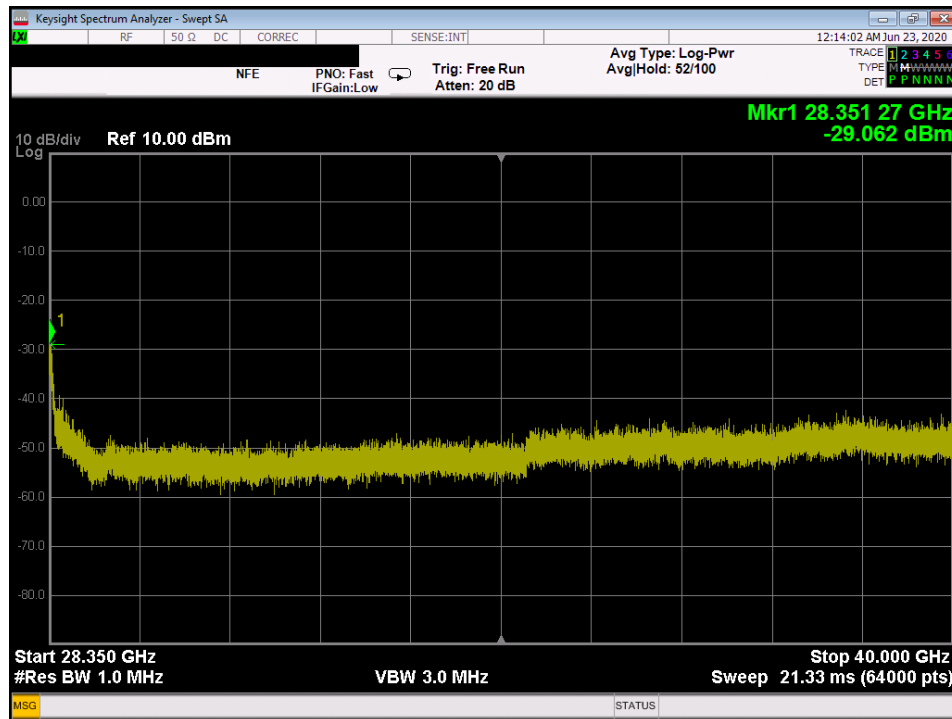


Conducted Spurious_28.35 - 40 GHz_MIMO UL_28300 MHz

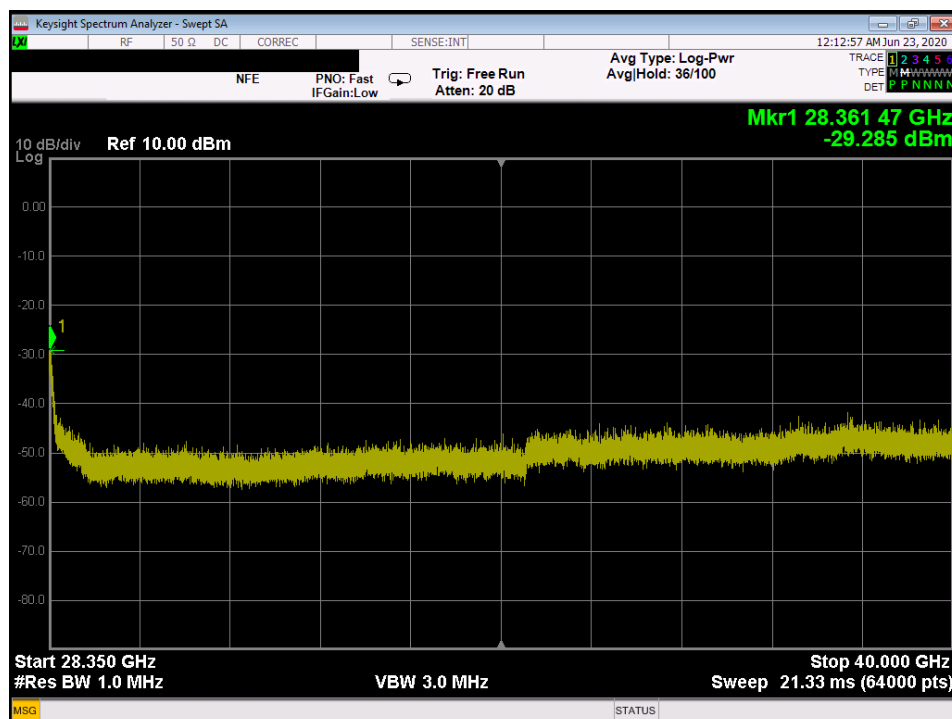




Conducted Spurious_28.35 - 40 GHz_SISO DL_27550 MHz

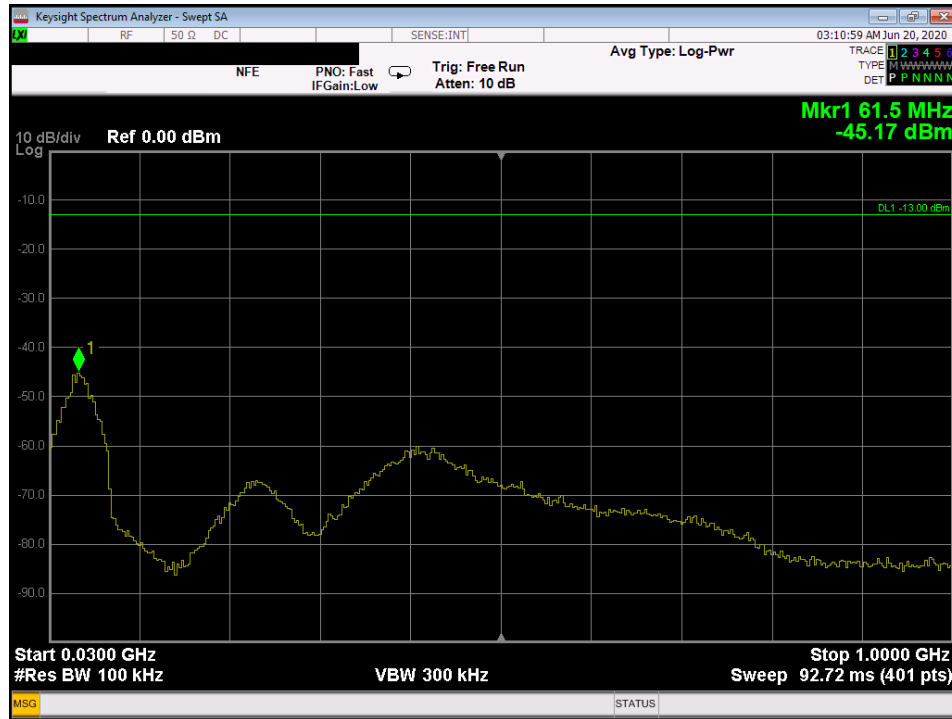


Conducted Spurious_28.35 - 40 GHz_SISO DL_27925 MHz

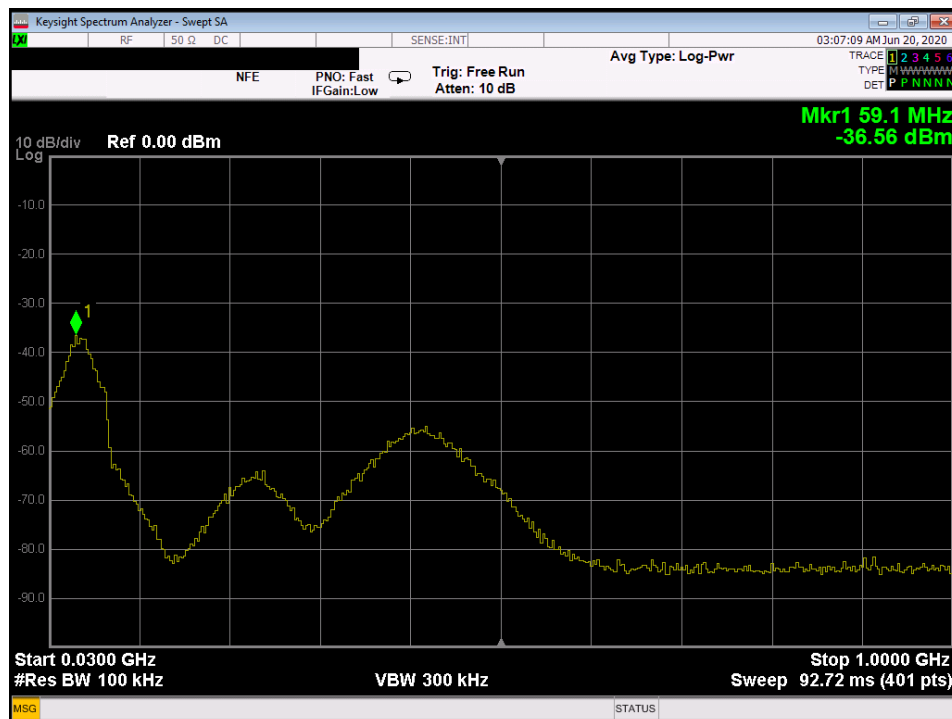




Conducted Spurious_30 - 1000 MHz_MIMO DL_27550 MHz

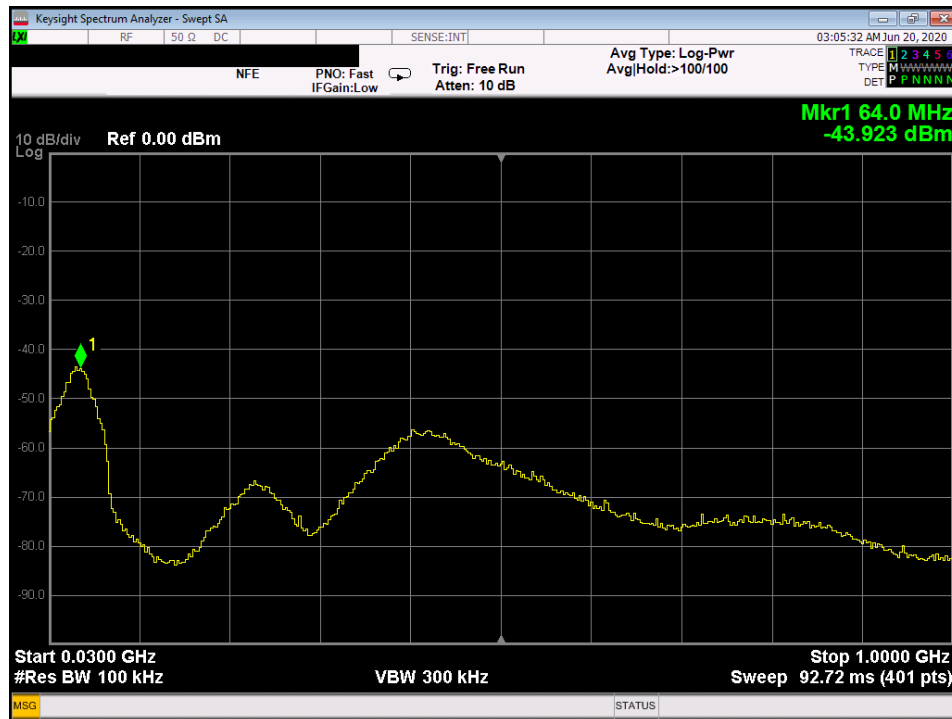


Conducted Spurious_30 - 1000 MHz_MIMO DL_27925 MHz

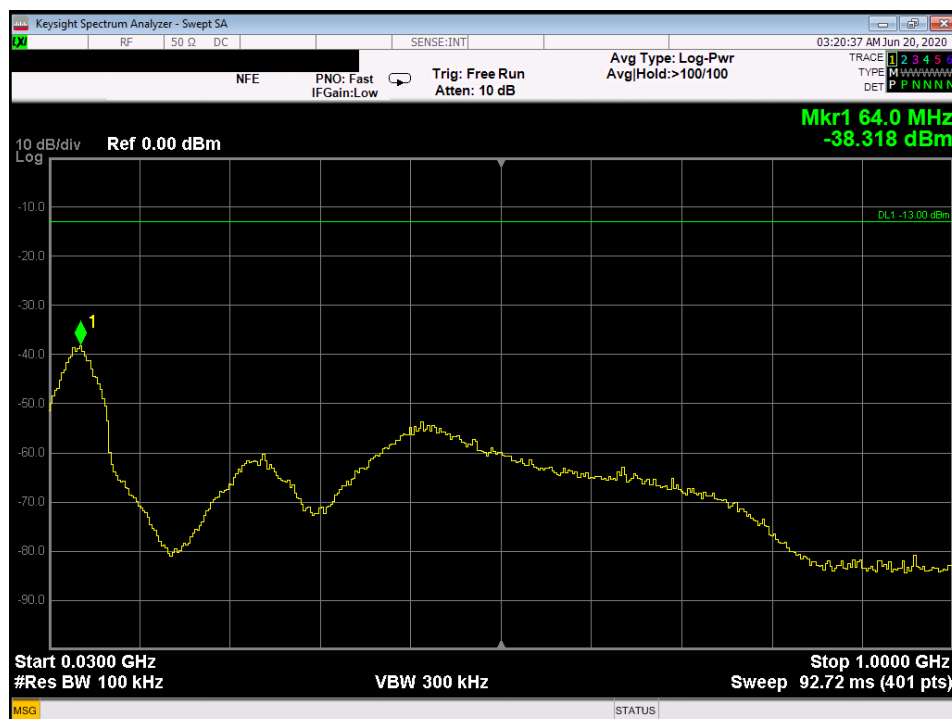




Conducted Spurious_30 - 1000 MHz_MIMO DL_28300 MHz

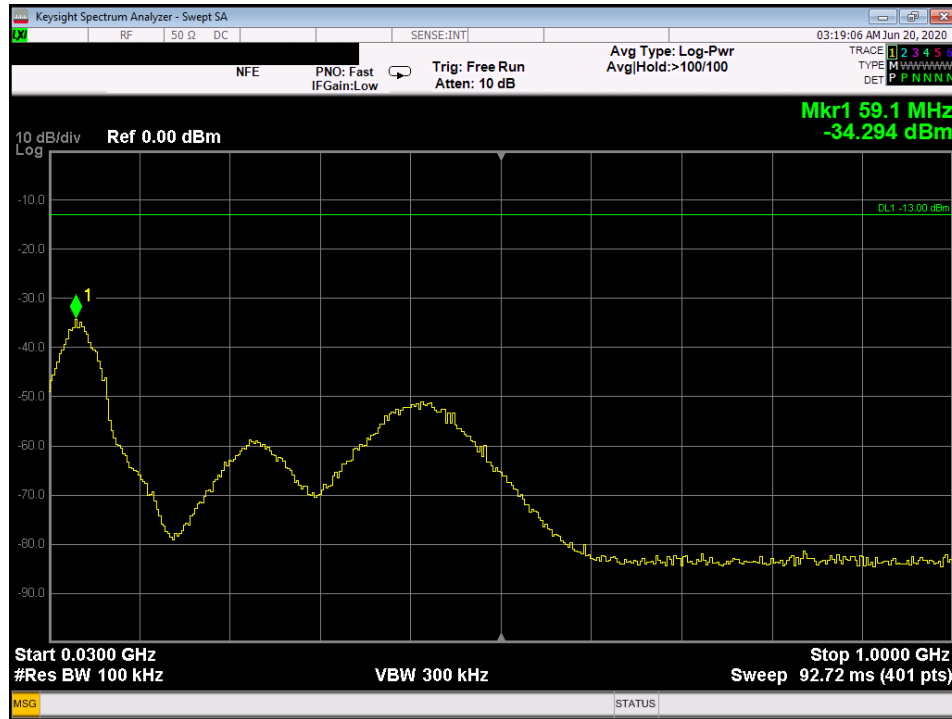


Conducted Spurious_30 - 1000 MHz_MIMO UL_27550 MHz

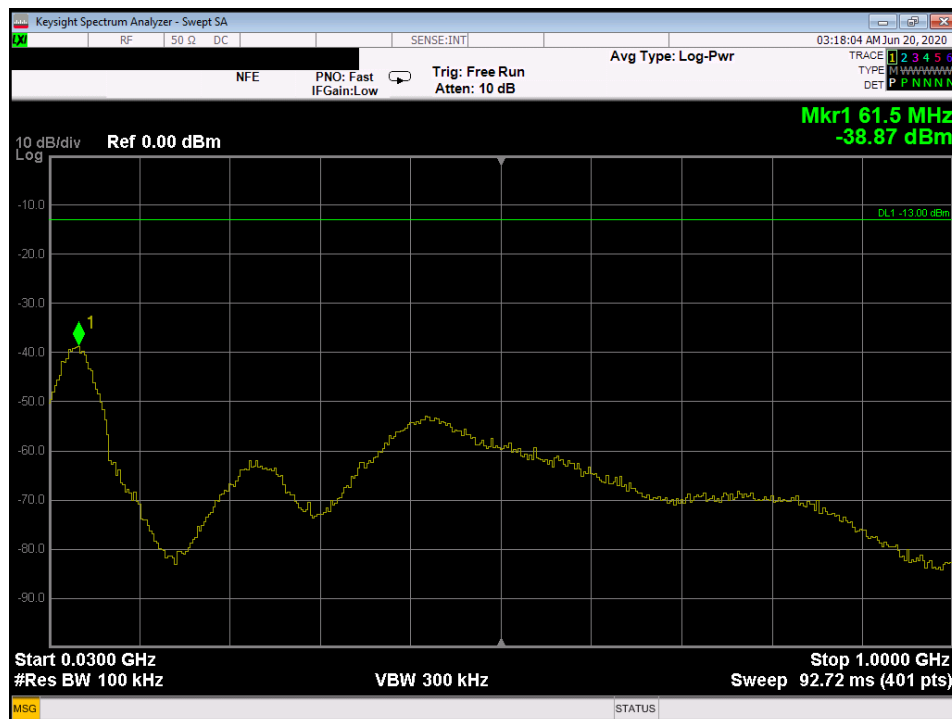




Conducted Spurious_30 - 1000 MHz_MIMO UL_27925 MHz

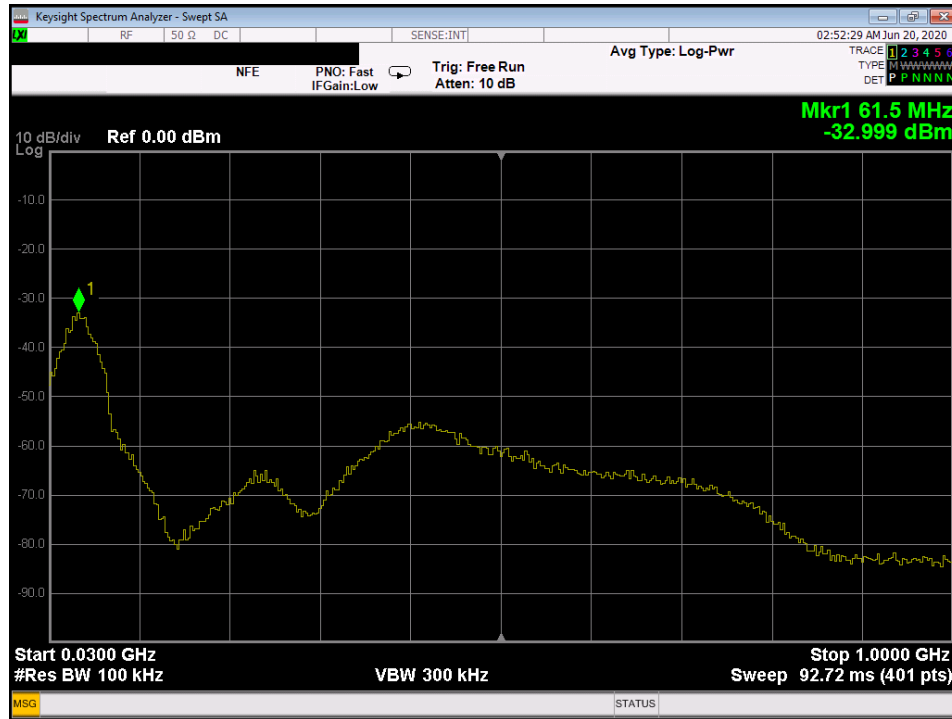


Conducted Spurious_30 - 1000 MHz_MIMO UL_28300 MHz

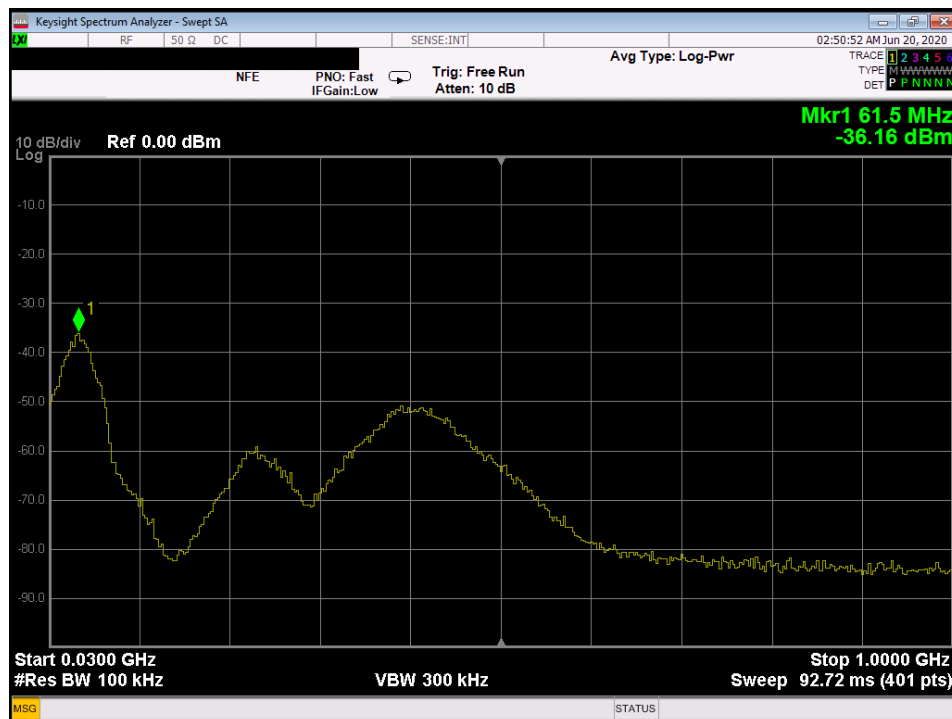




Conducted Spurious_30 - 1000 MHz_SISO DL_27550 MHz

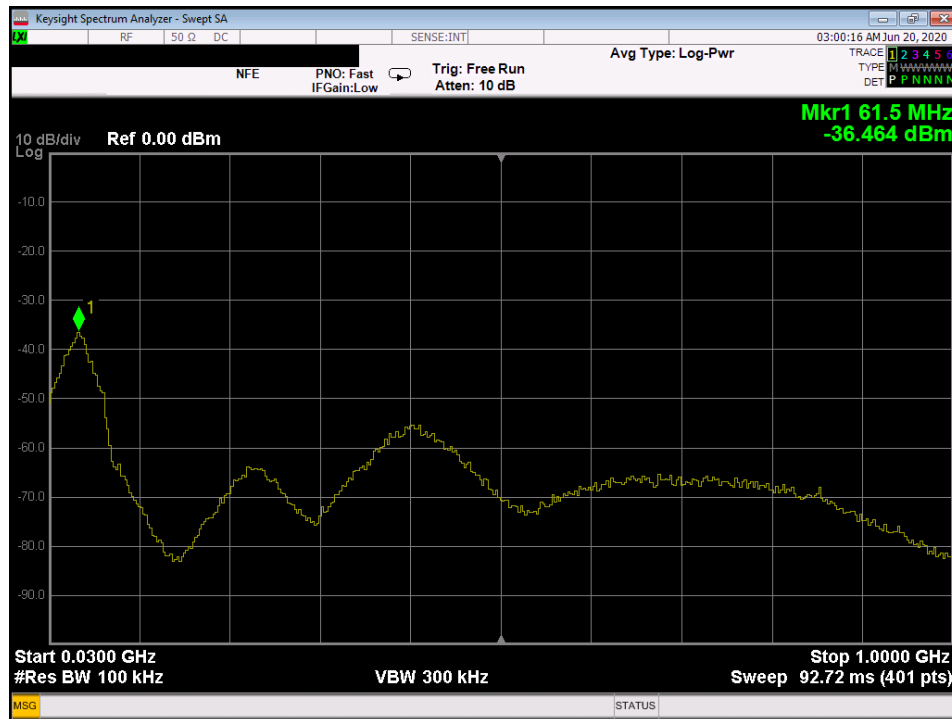


Conducted Spurious_30 - 1000 MHz_SISO DL_27925 MHz

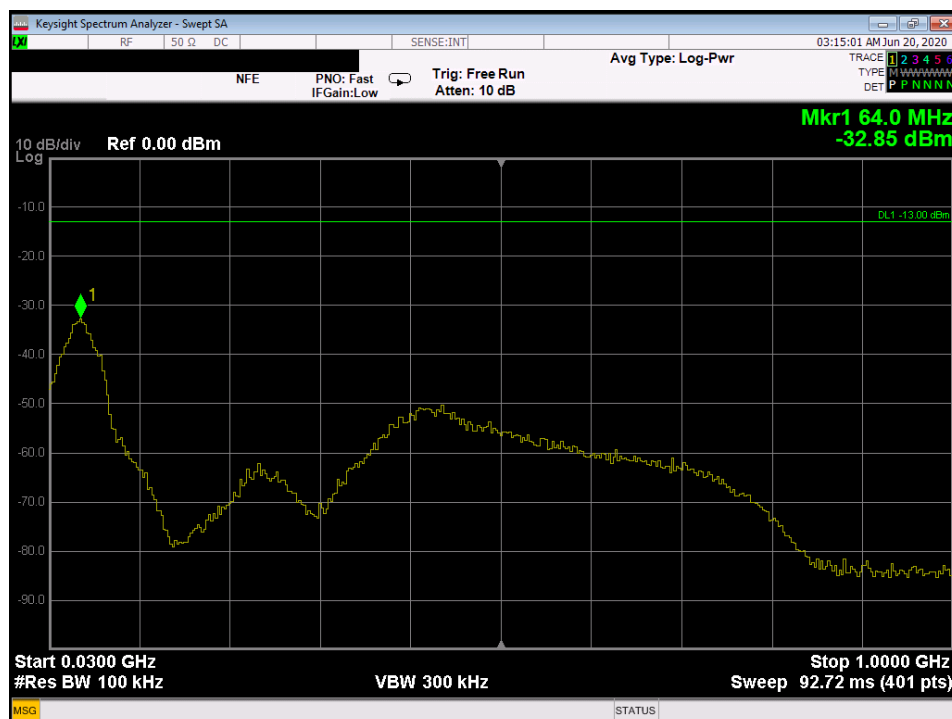




Conducted Spurious_30 - 1000 MHz_SISO DL_28300 MHz

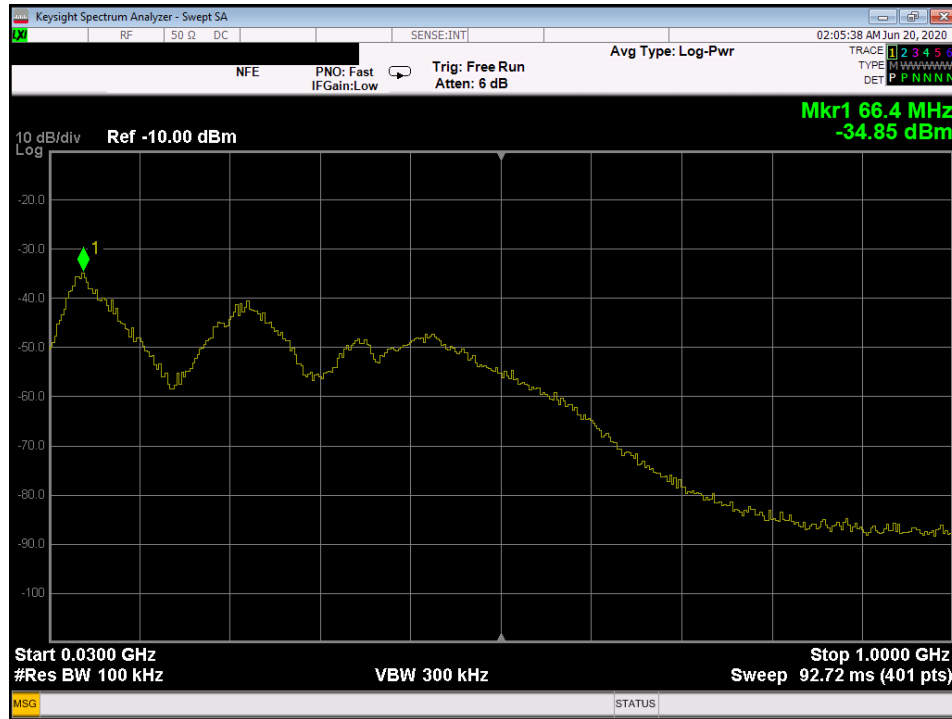


Conducted Spurious_30 - 1000 MHz_SISO UL_27550 MHz

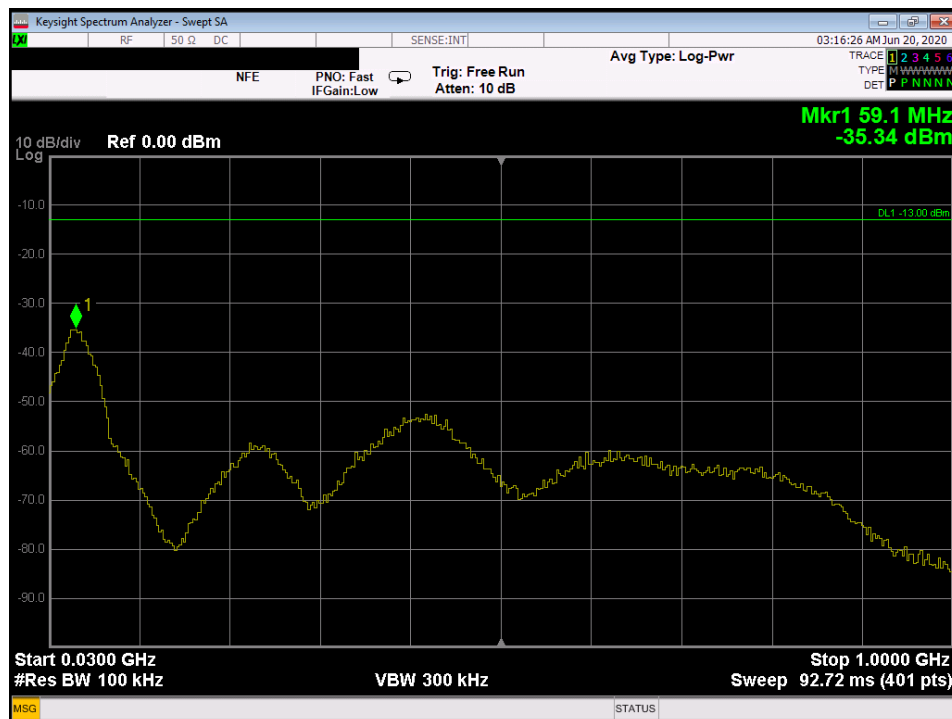




Conducted Spurious_30 - 1000 MHz_SISO UL_27925 MHz

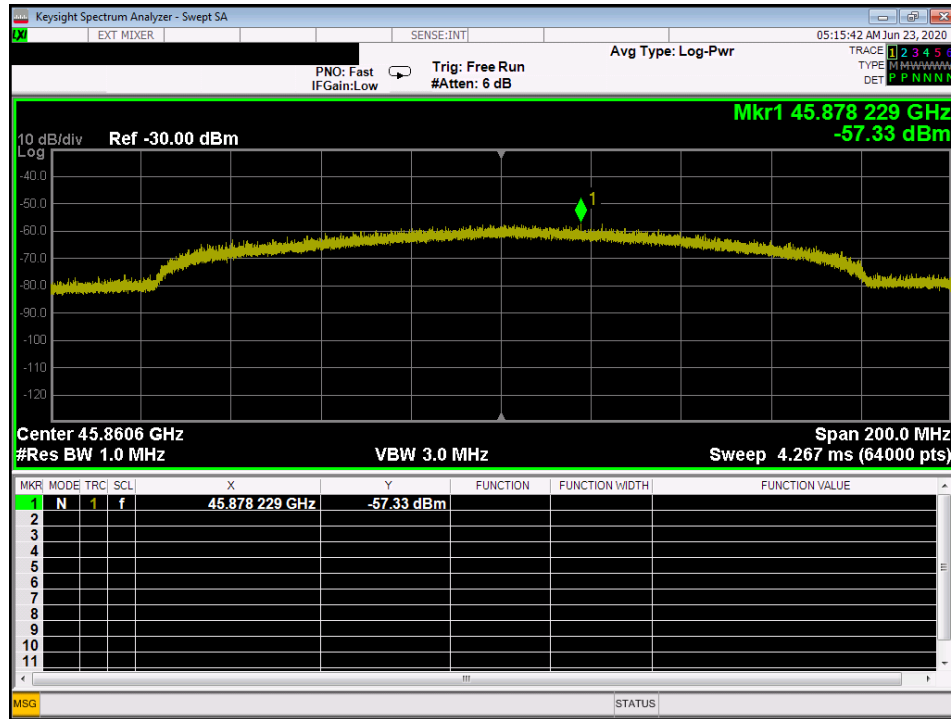


Conducted Spurious_30 - 1000 MHz_SISO UL_28300 MHz

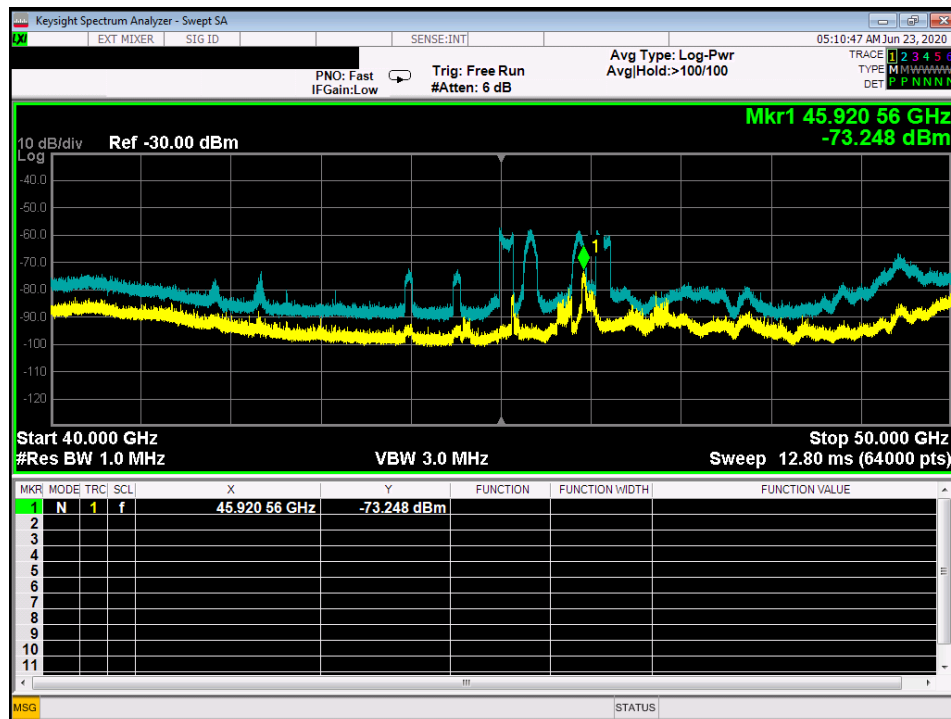




Conducted Spurious_40 - 50 GHz_MIMO DL_27550 MHz_narrowband_sig ident off_modulated
input signal_#3

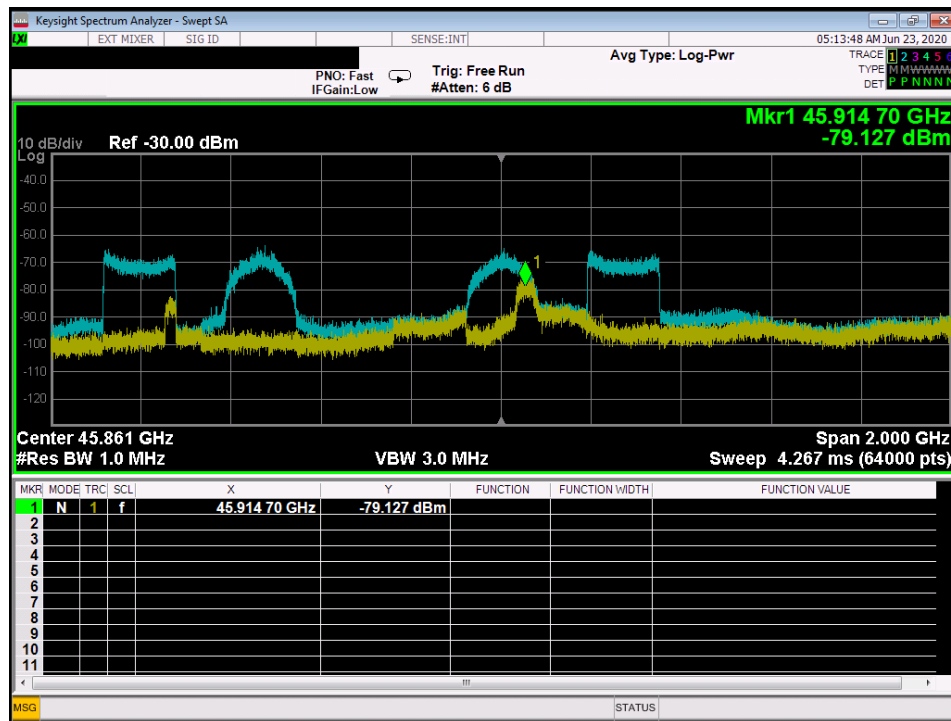


Conducted Spurious_40 - 50 GHz_MIMO DL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1

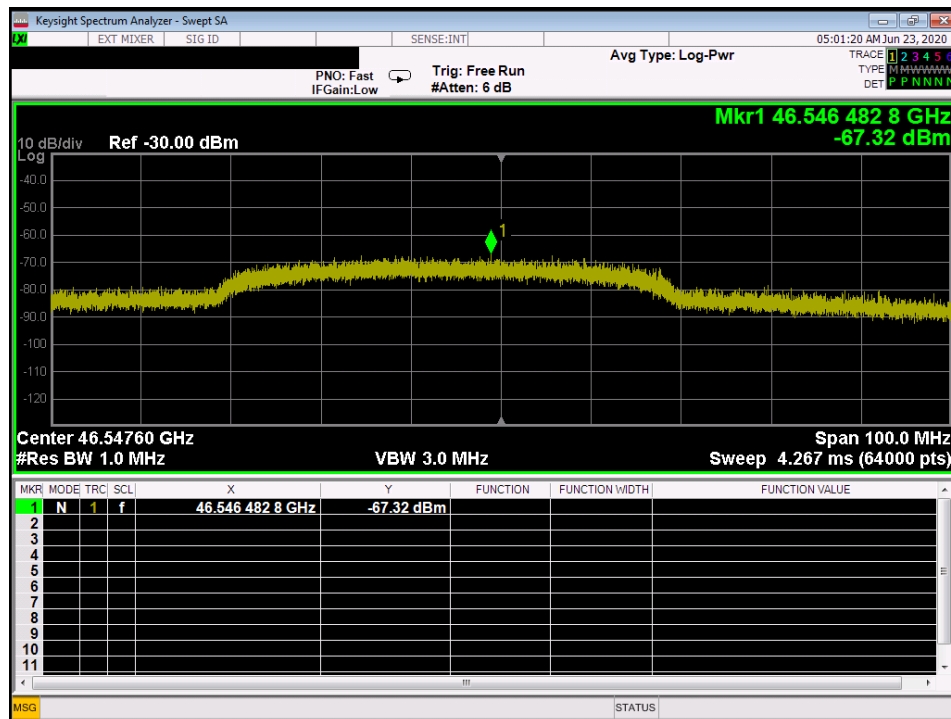




**Conducted Spurious_40 - 50 GHz_MIMO DL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2**

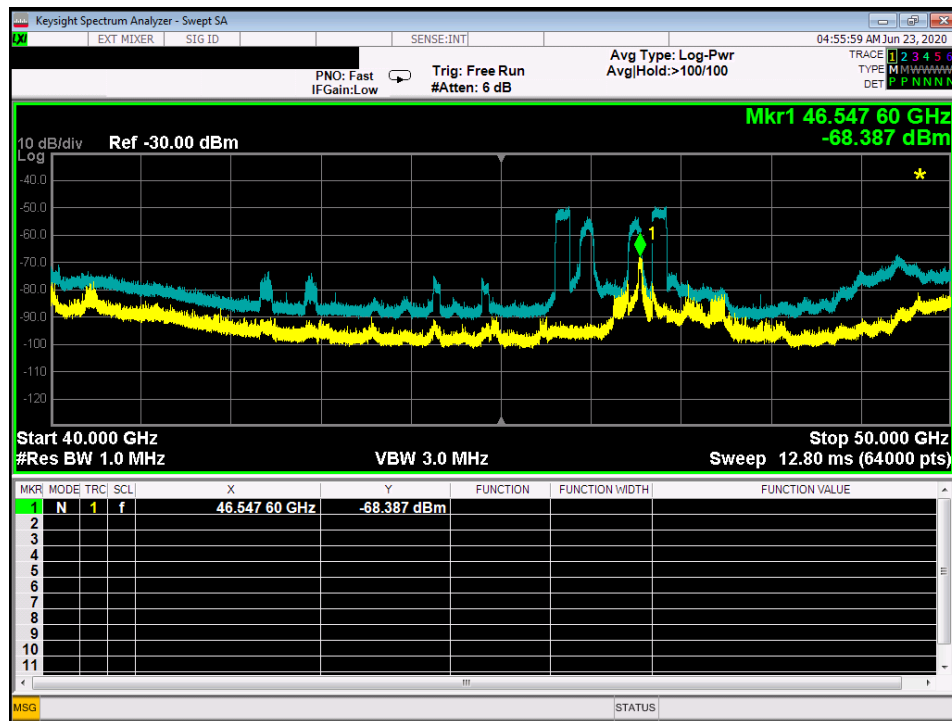


**Conducted Spurious_40 - 50 GHz_MIMO DL_27925 MHz_narrowband_sig ident off_modulated
input signal_#3**

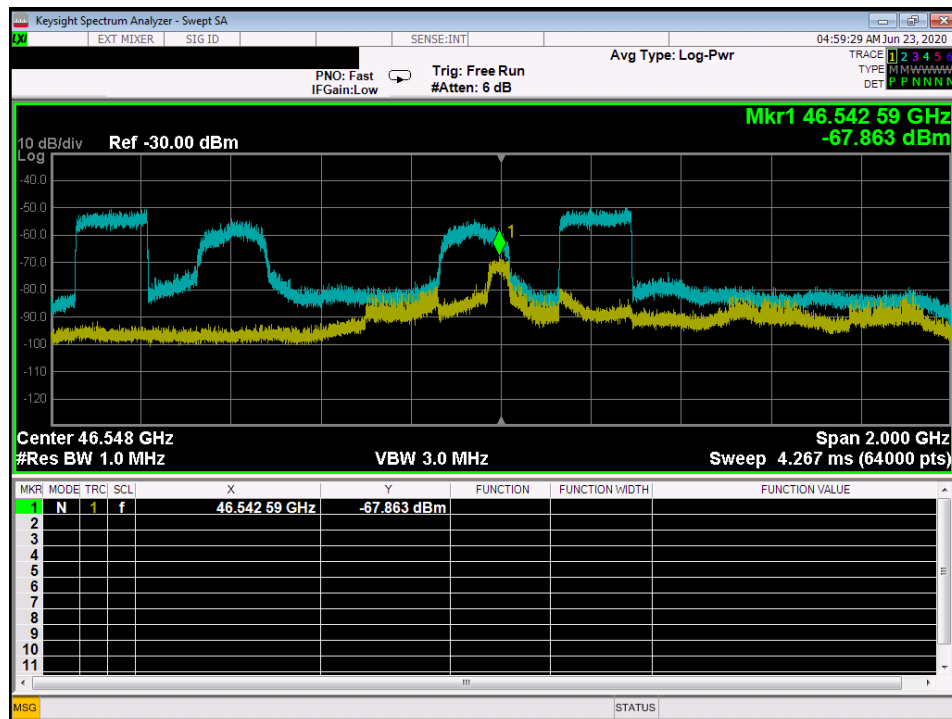




Conducted Spurious_40 - 50 GHz_MIMO DL_27925 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1

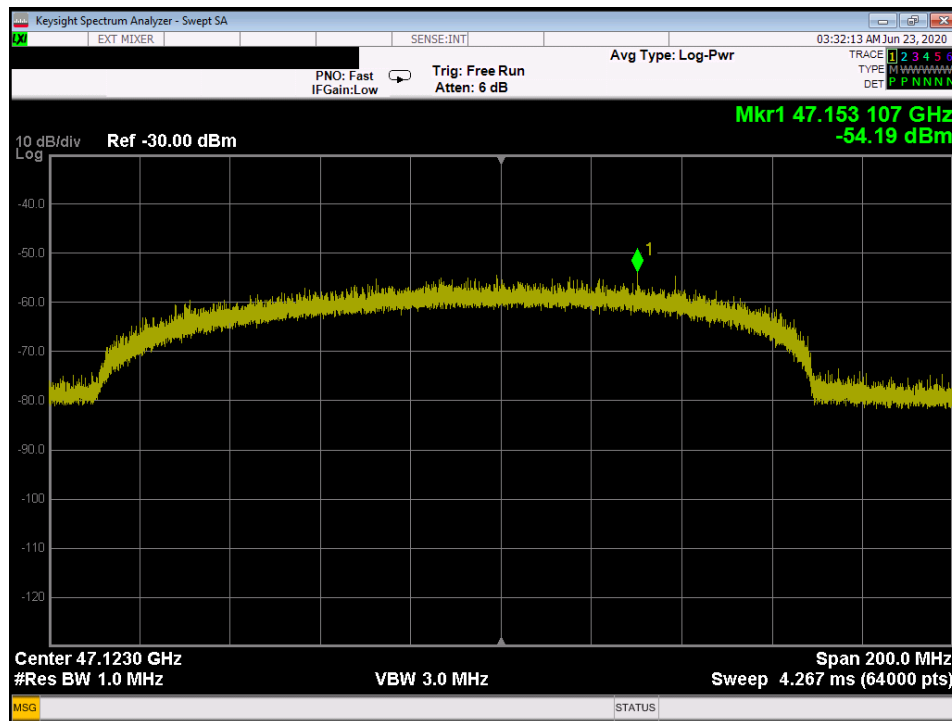


Conducted Spurious_40 - 50 GHz_MIMO DL_27925 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2

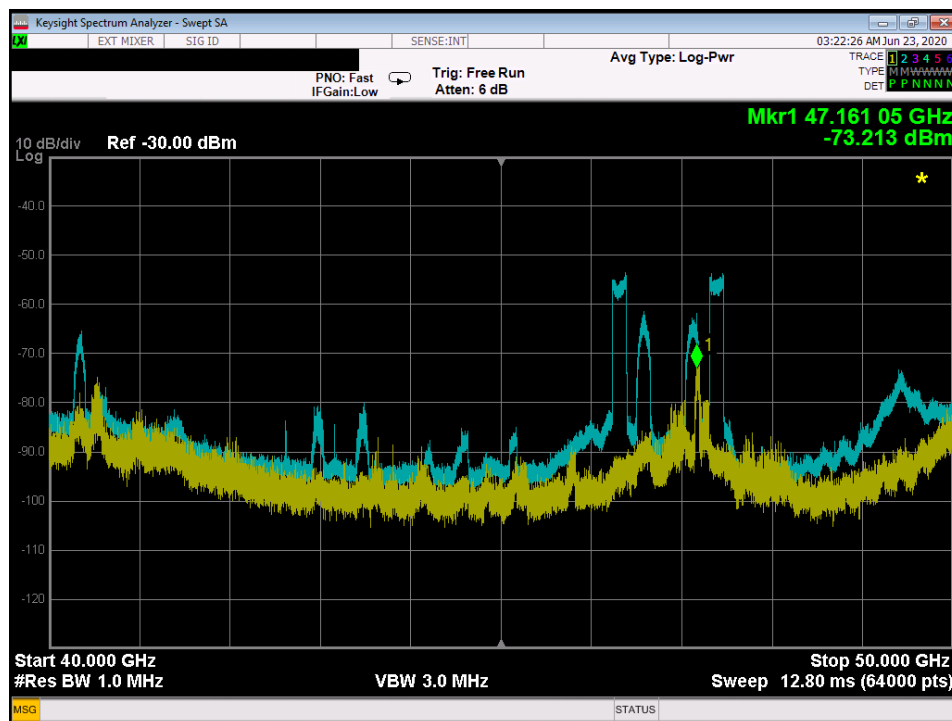




Conducted Spurious_40 - 50 GHz_MIMO DL_28300 MHz_narrowband_sig ident off_modulated input signal_#3

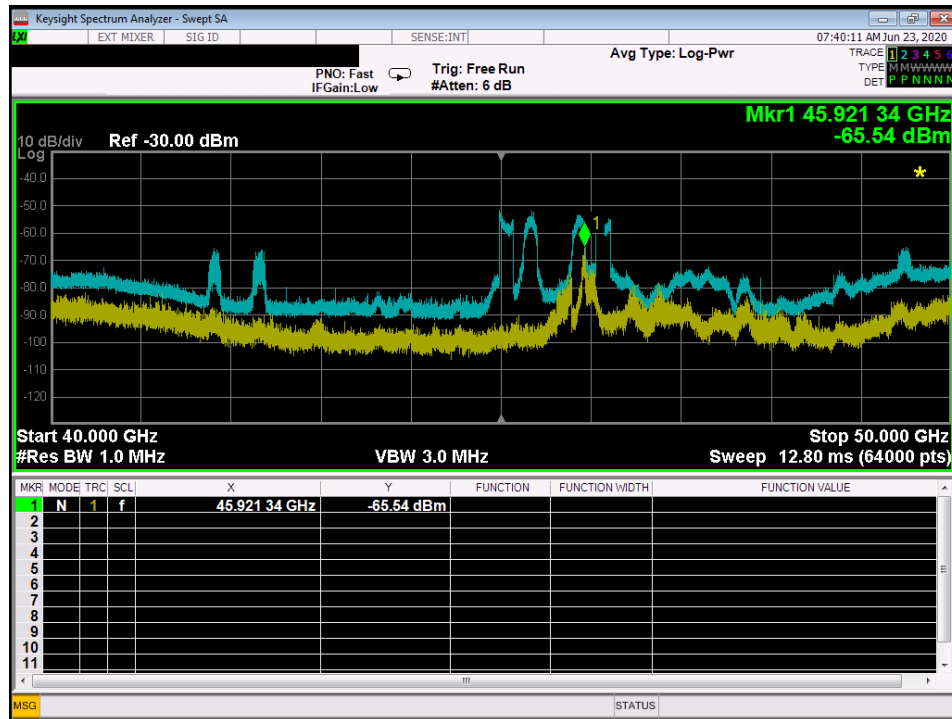


Conducted Spurious_40 - 50 GHz_MIMO DL_28300 MHz_Trace 1 sig ident on_trace 2 sig ident off_modulated input signal_#1

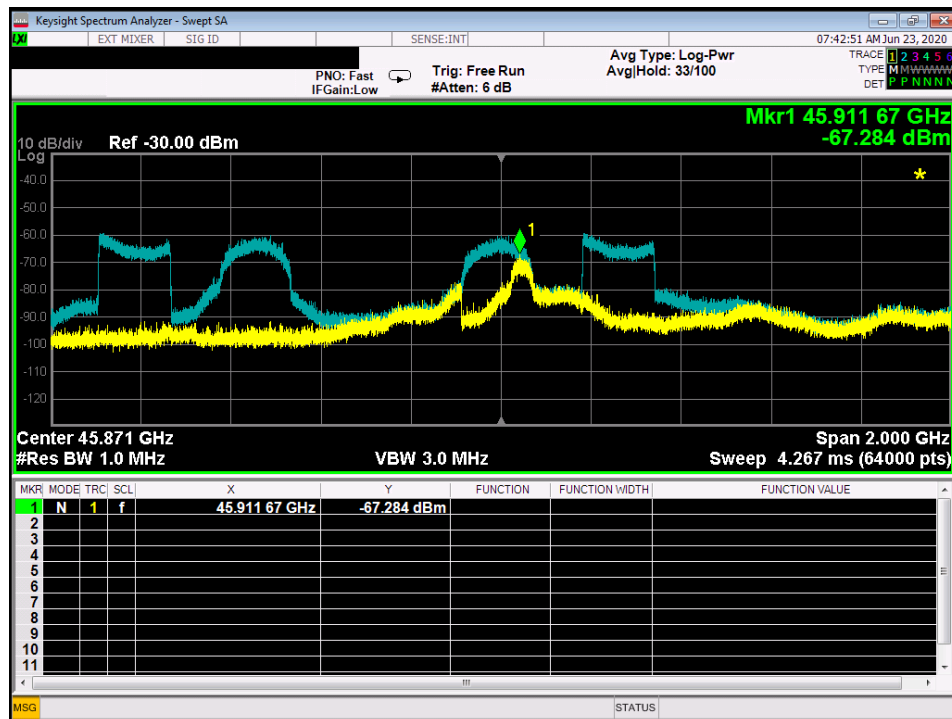




Conducted Spurious_40 - 50 GHz_MIMO UL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1

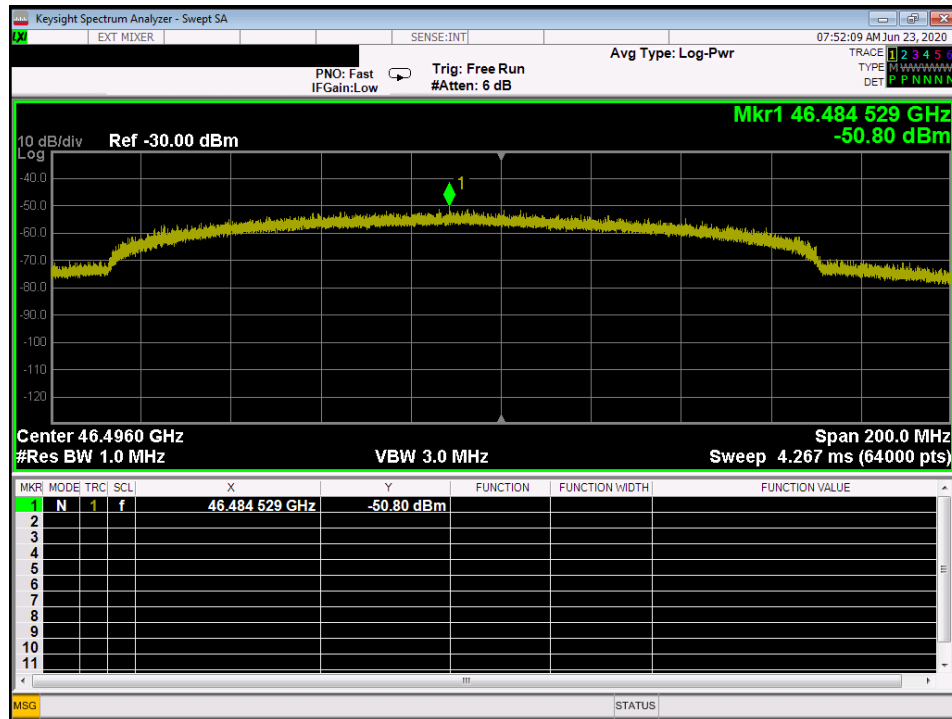


Conducted Spurious_40 - 50 GHz_MIMO UL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2

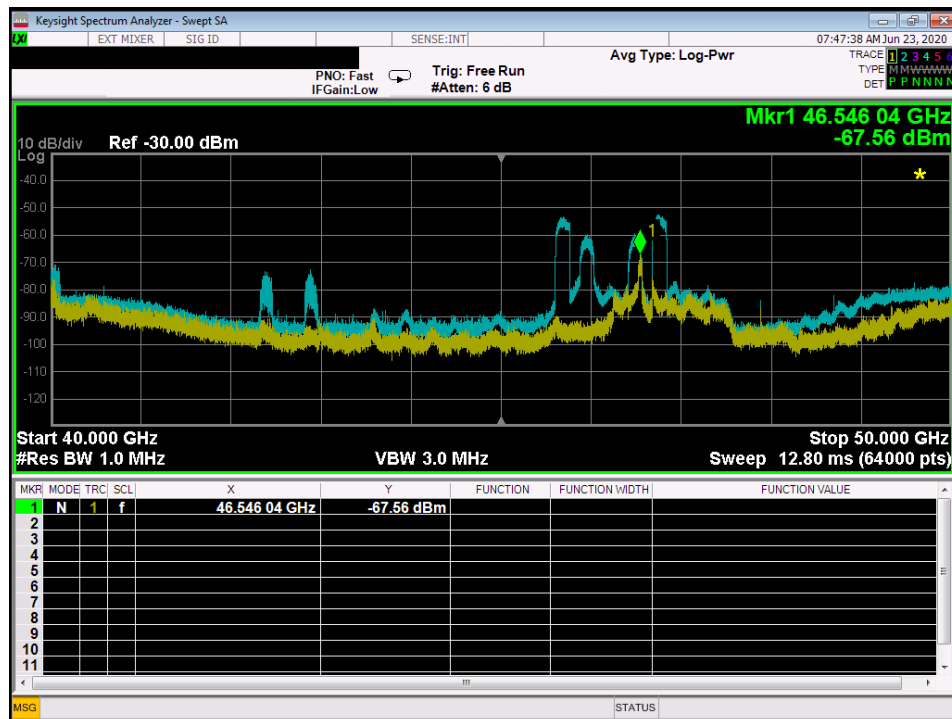




Conducted Spurious_40 - 50 GHz_MIMO UL_27925 MHz_narrowband_sig ident off_modulated
input signal_#3

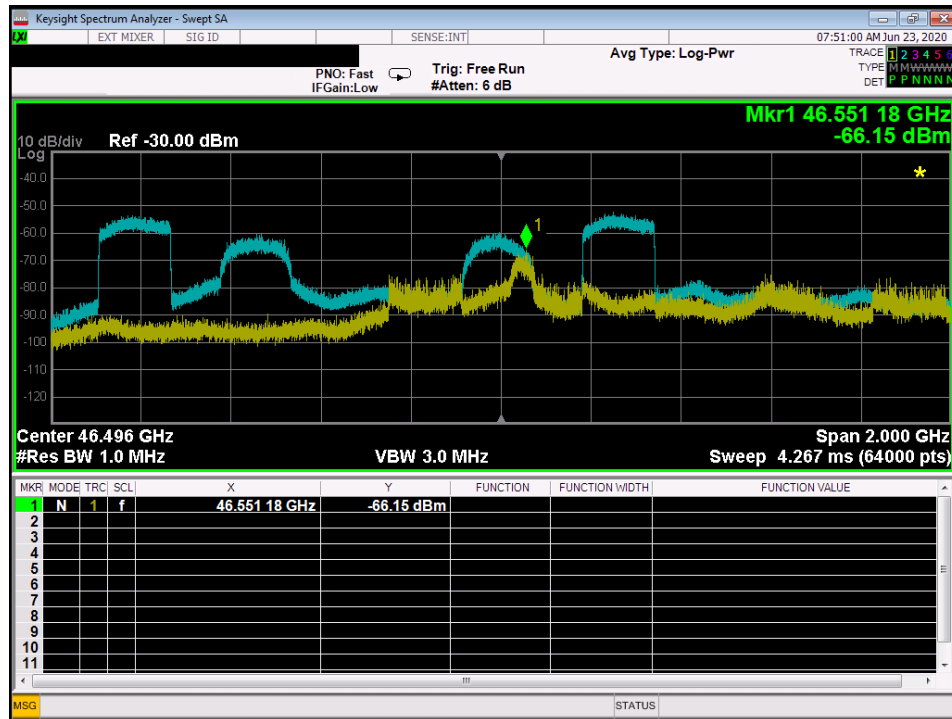


Conducted Spurious_40 - 50 GHz_MIMO UL_27925 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1

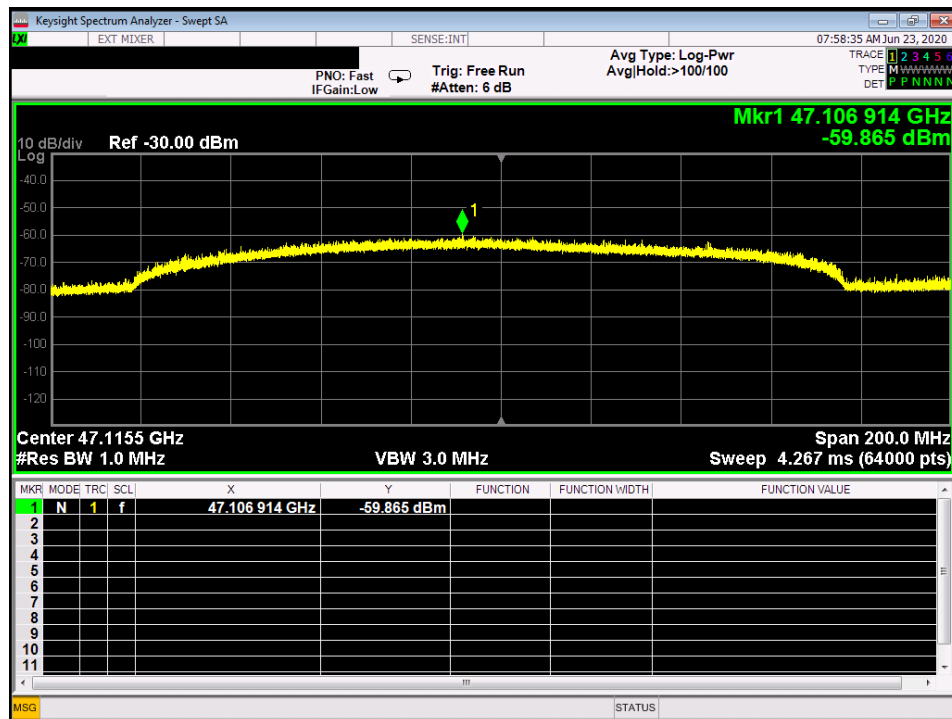




**Conducted Spurious_40 - 50 GHz_MIMO UL_27925 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2**

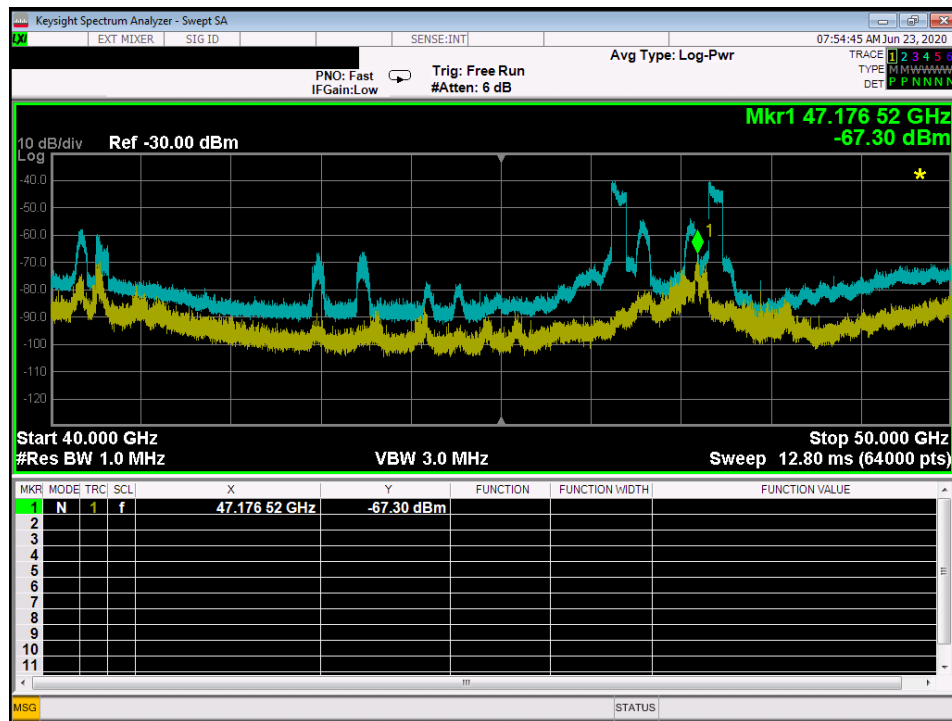


**Conducted Spurious_40 - 50 GHz_MIMO UL_28300 MHz_narrowband_sig ident off_modulated
input signal_#3**

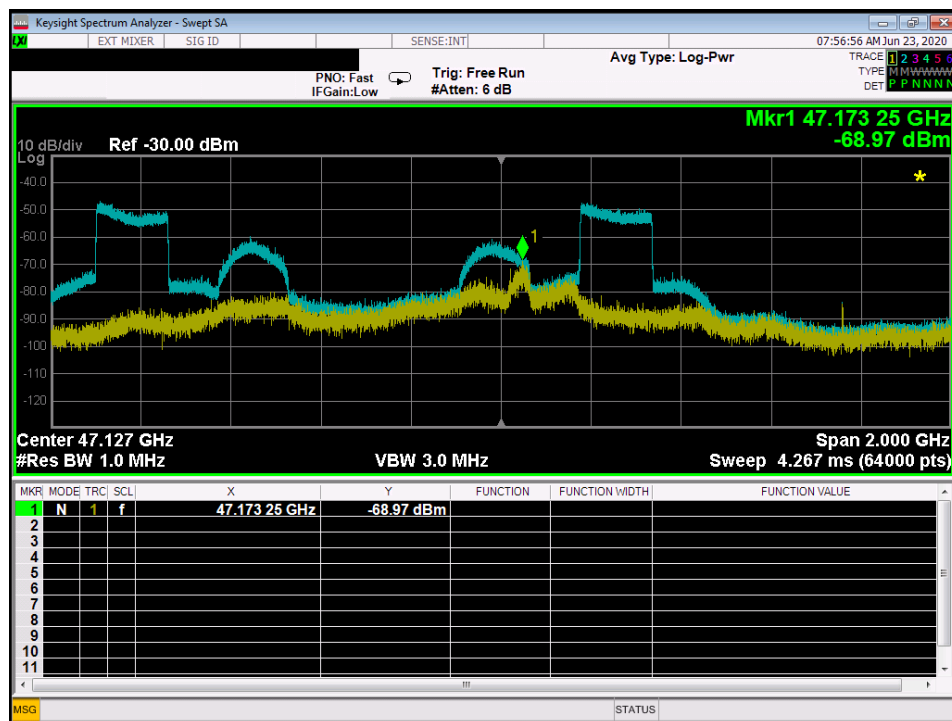




Conducted Spurious_40 - 50 GHz_MIMO UL_28300 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1



Conducted Spurious_40 - 50 GHz_MIMO UL_28300 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2

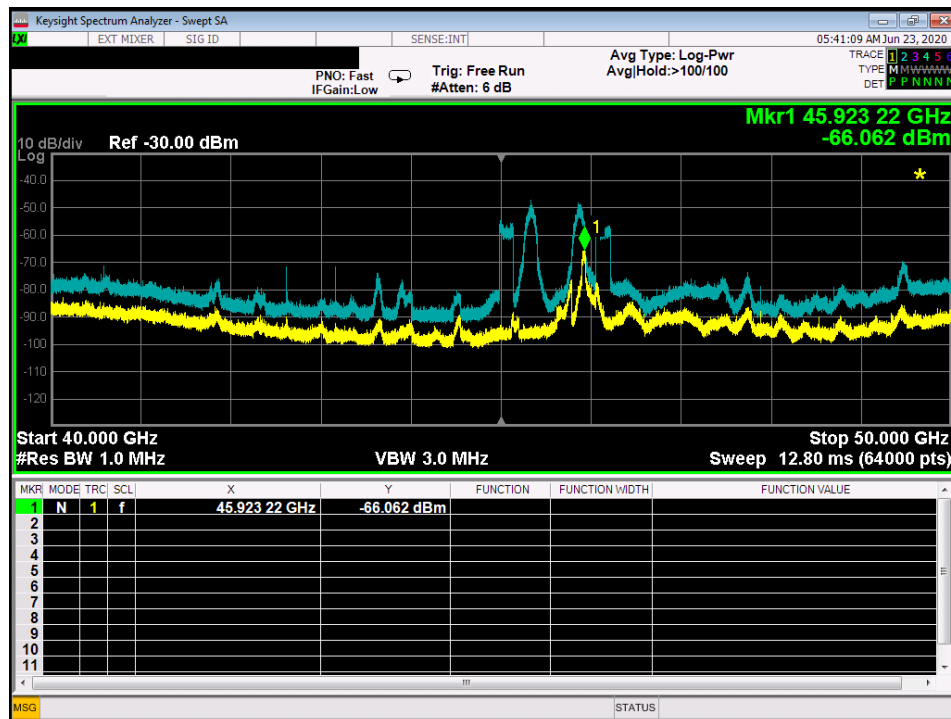




Conducted Spurious_40 - 50 GHz_SISO DL_27550 MHz_narrowband_sig ident off_modulated input signal_#3

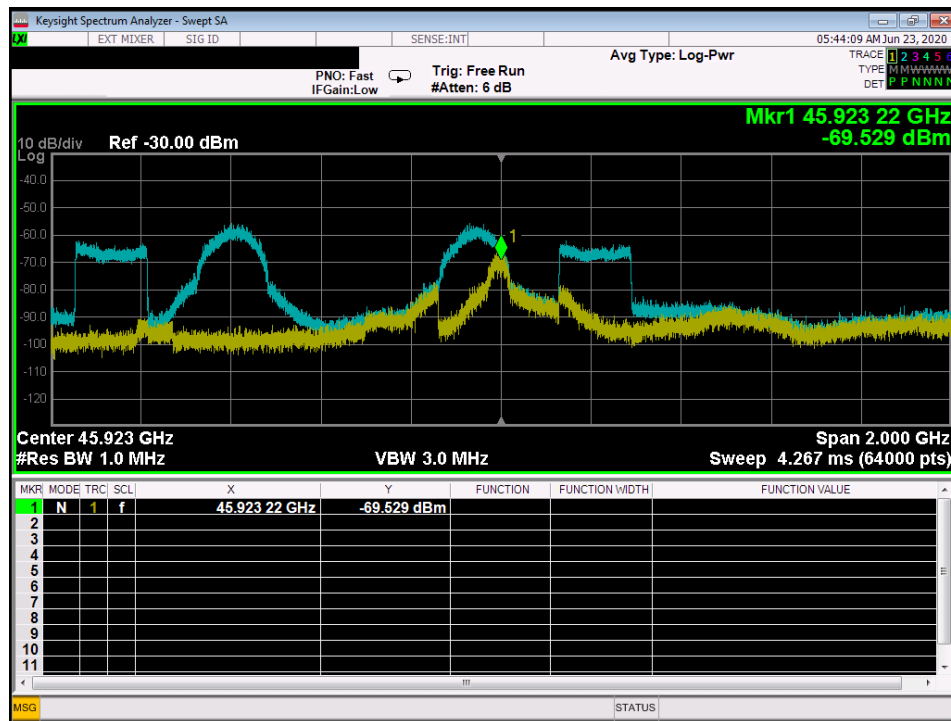


Conducted Spurious_40 - 50 GHz_SISO DL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident off_modulated input signal_#1

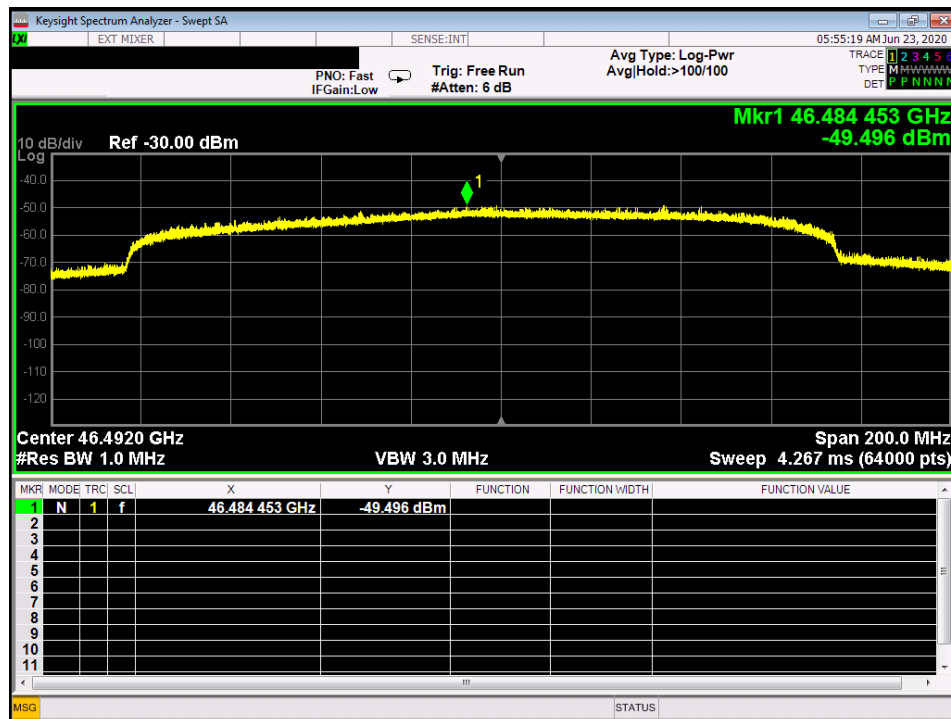




Conducted Spurious_40 - 50 GHz_SISO DL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2

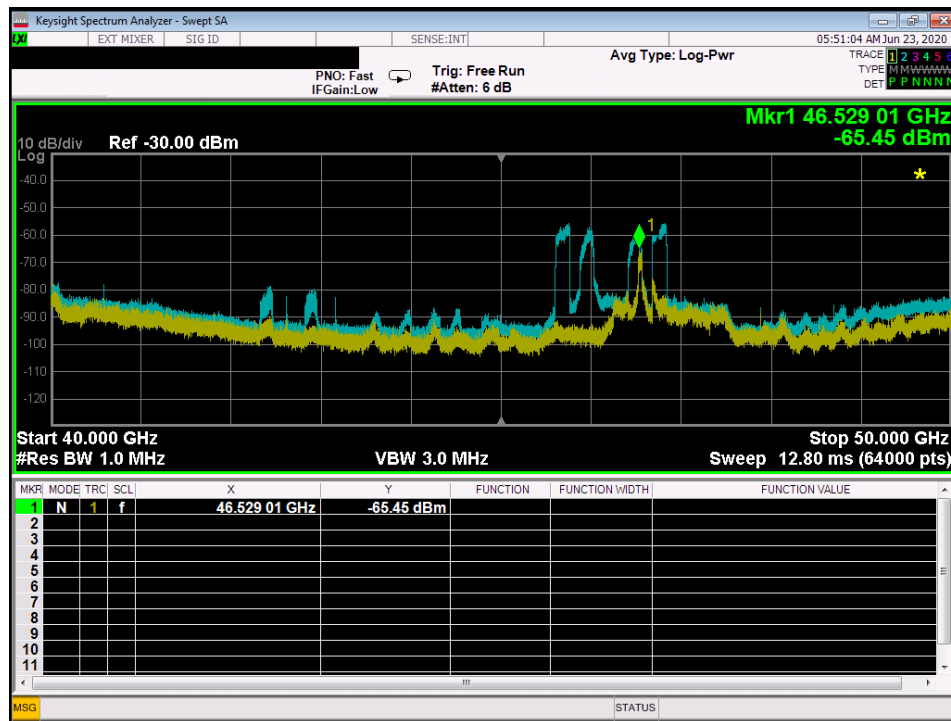


Conducted Spurious_40 - 50 GHz_SISO DL_27925 MHz_narrowband_sig ident off_modulated
input signal_#3

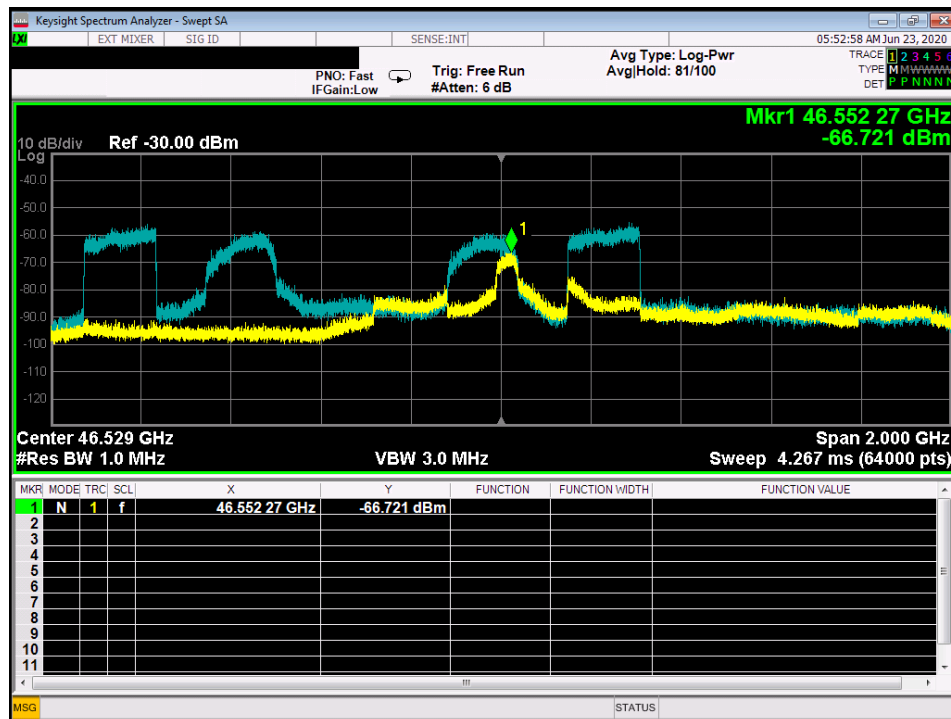




Conducted Spurious_40 - 50 GHz_SISO DL_27925 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1



Conducted Spurious_40 - 50 GHz_SISO DL_27925 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2

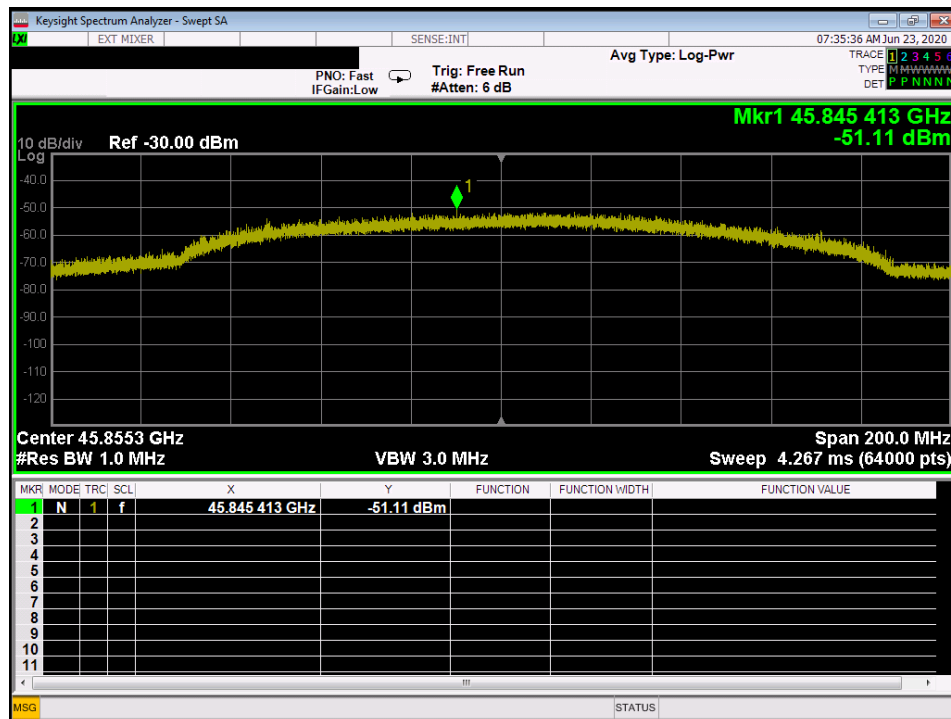




**Conducted Spurious_40 - 50 GHz_SISO DL_28300 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2**

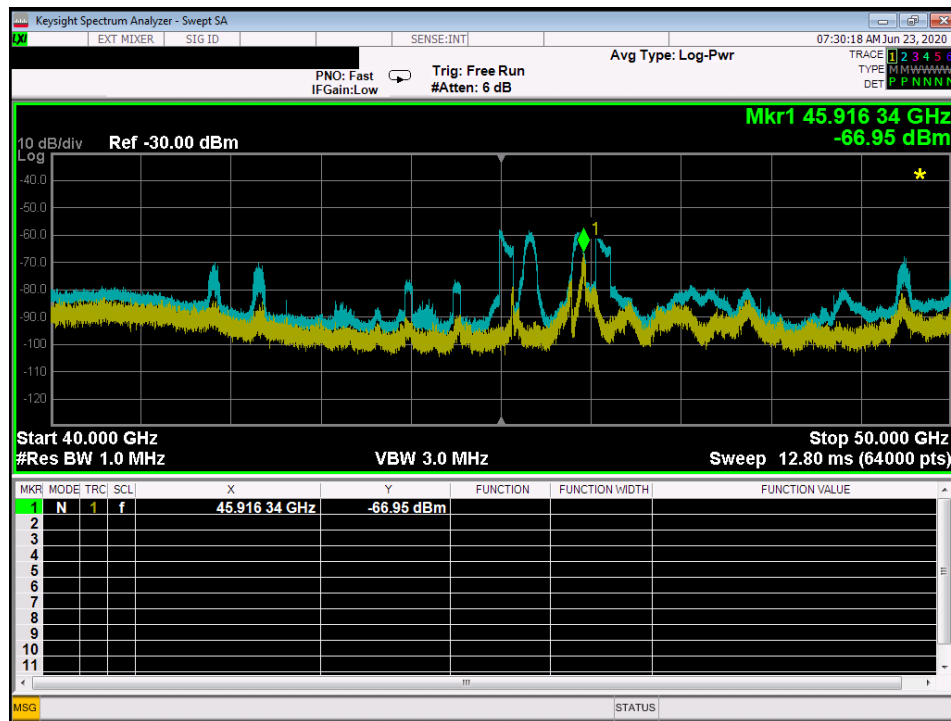


**Conducted Spurious_40 - 50 GHz_SISO UL_27550 MHz_narrowband_sig ident off_modulated
input signal_#3**

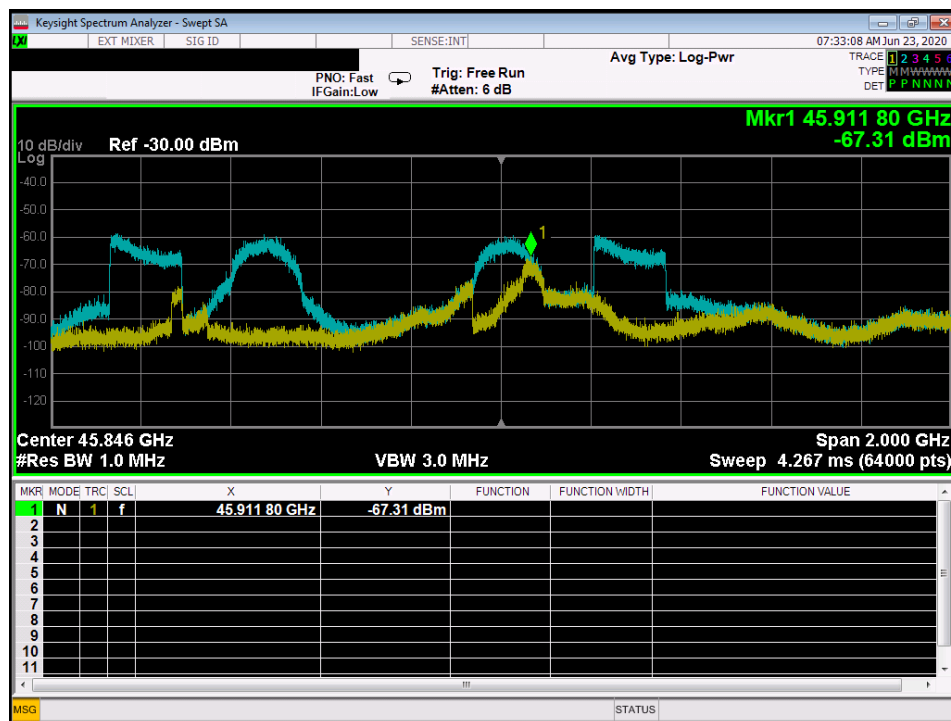




Conducted Spurious_40 - 50 GHz_SISO UL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1

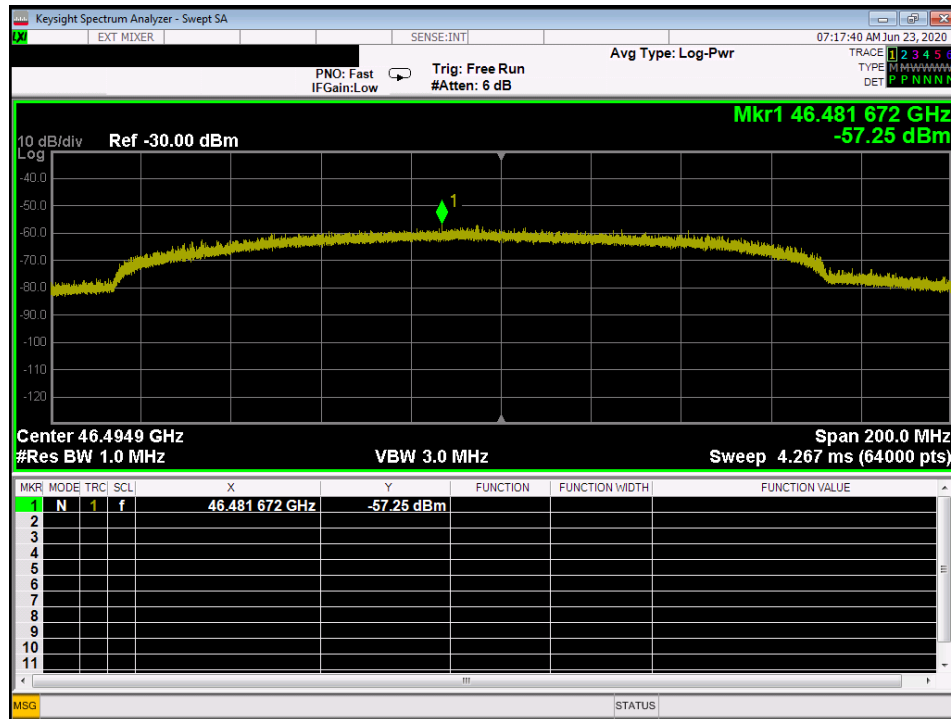


Conducted Spurious_40 - 50 GHz_SISO UL_27550 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2

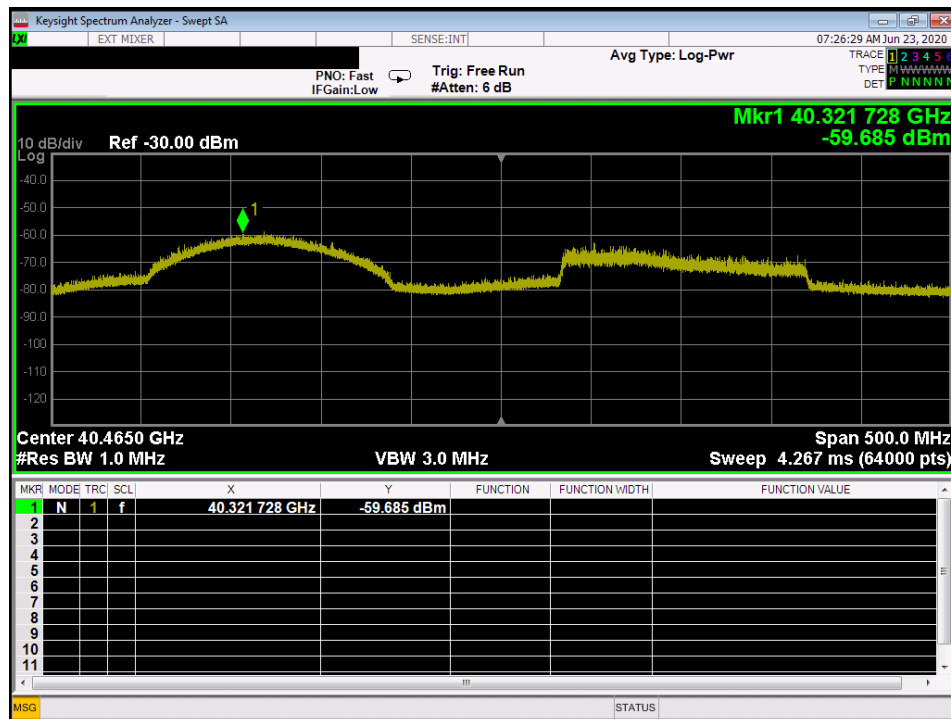




Conducted Spurious_40 - 50 GHz_SISO UL_27925 MHz_narrowband_sig ident off_modulated
input signal_#3

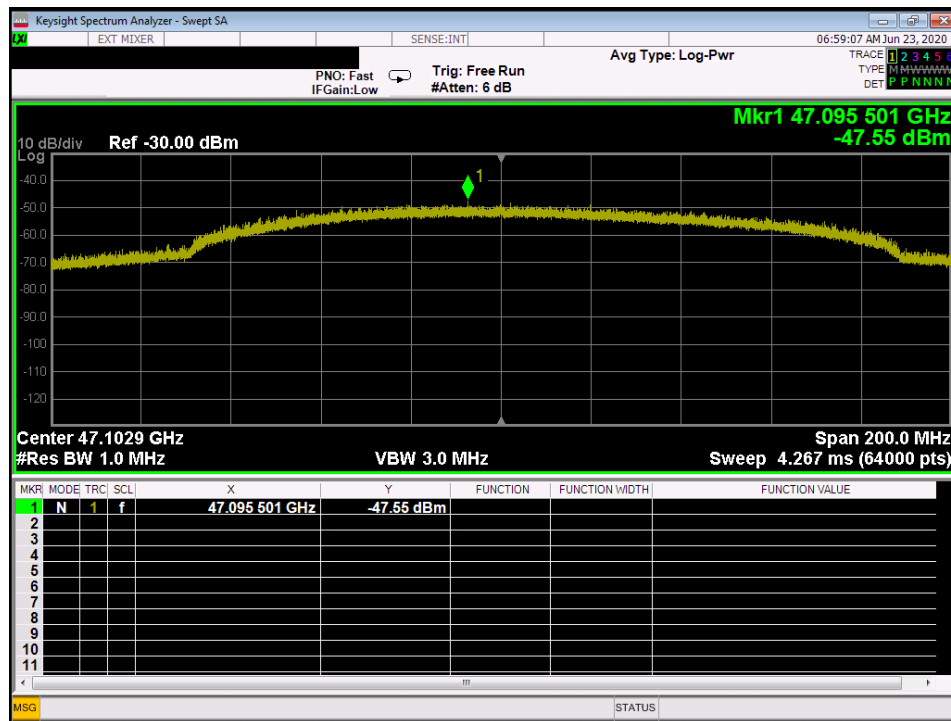


Conducted Spurious_40 - 50 GHz_SISO UL_27925 MHz_narrowband_sig ident off_modulated
input signal_#4

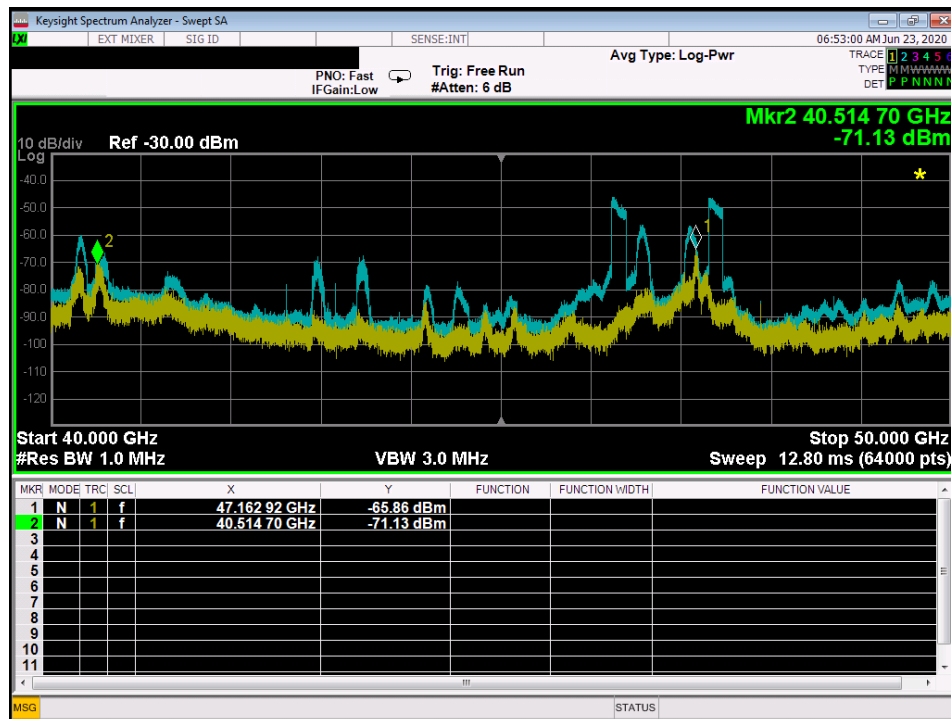




Conducted Spurious_40 - 50 GHz_SISO UL_28300 MHz_narrowband_sig ident off_modulated
input signal_#3



Conducted Spurious_40 - 50 GHz_SISO UL_28300 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#1

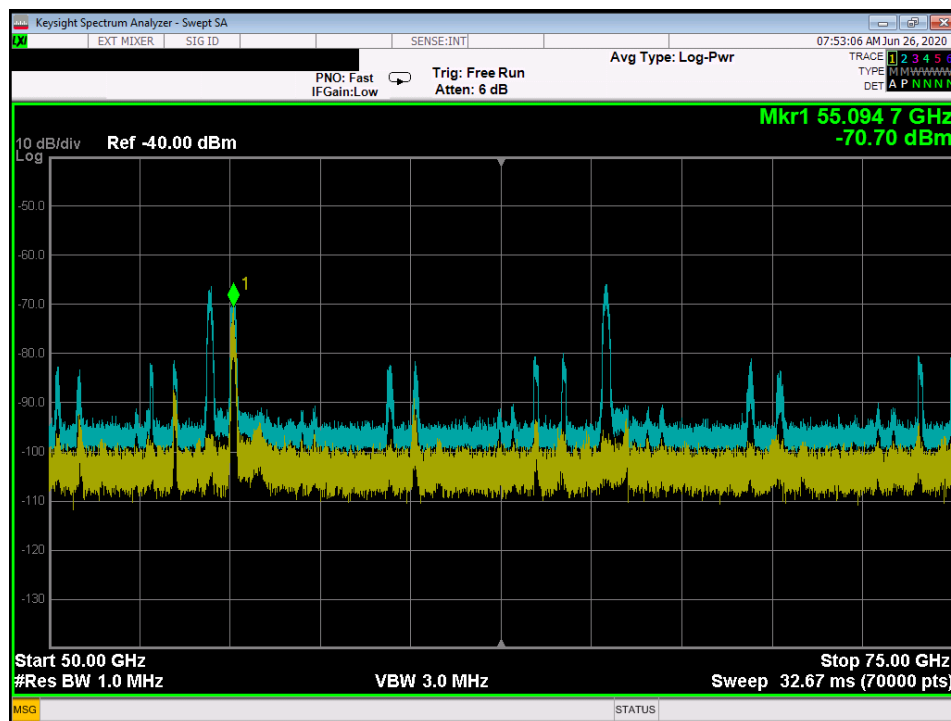




**Conducted Spurious_40 - 50 GHz_SISO UL_28300 MHz_Trace 1 sig ident on_trace 2 sig ident
off_modulated input signal_#2**

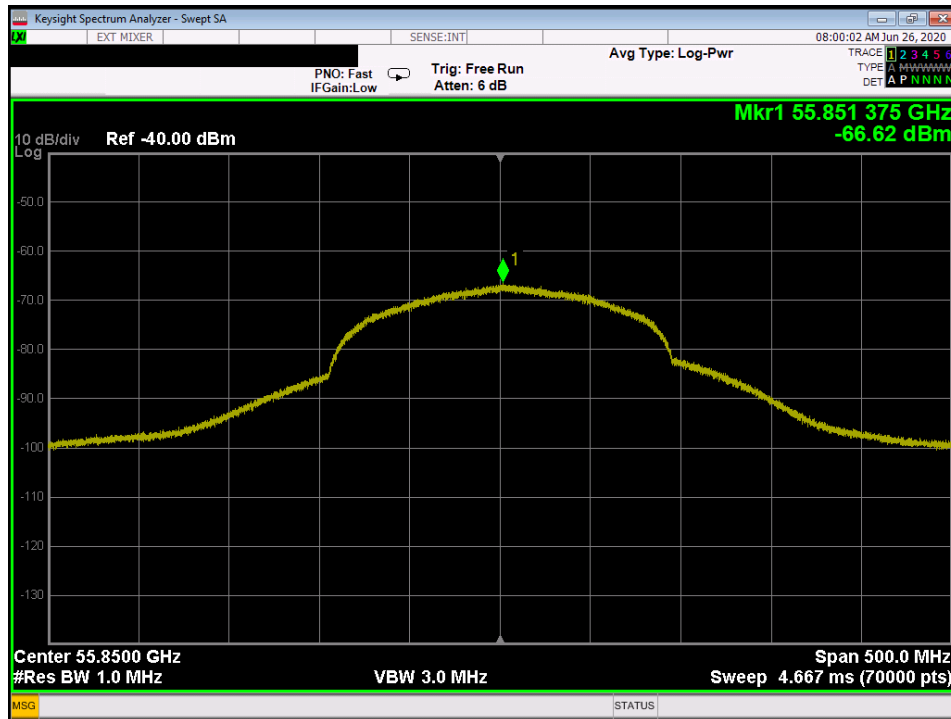


**Conducted Spurious_50 - 75 GHz_MIMO DL_27550 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1**

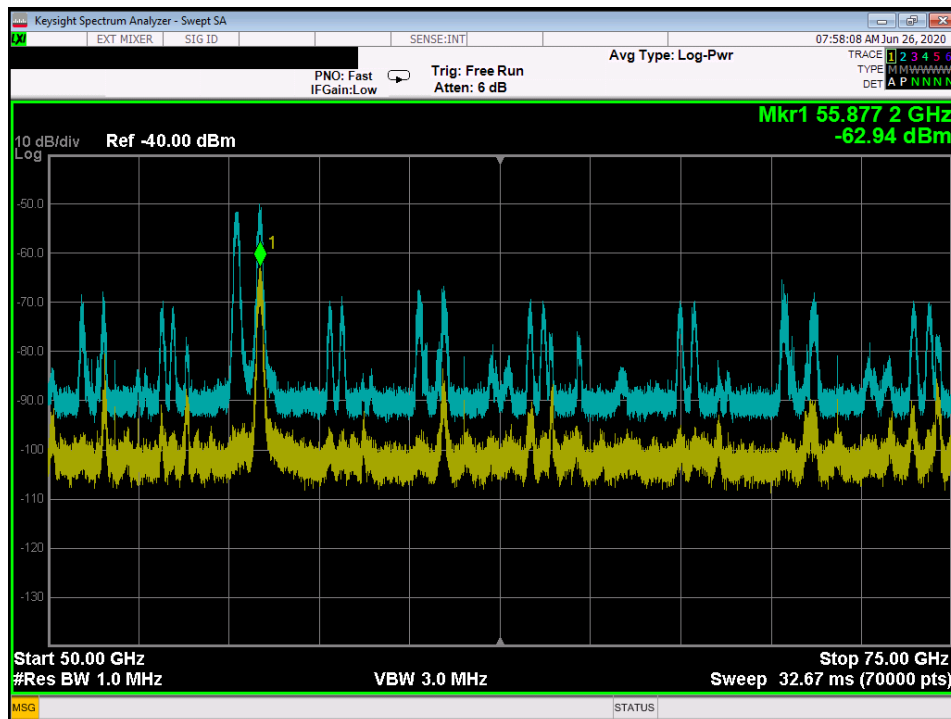




**Conducted Spurious_50 - 75 GHz_MIMO DL_27925 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector**

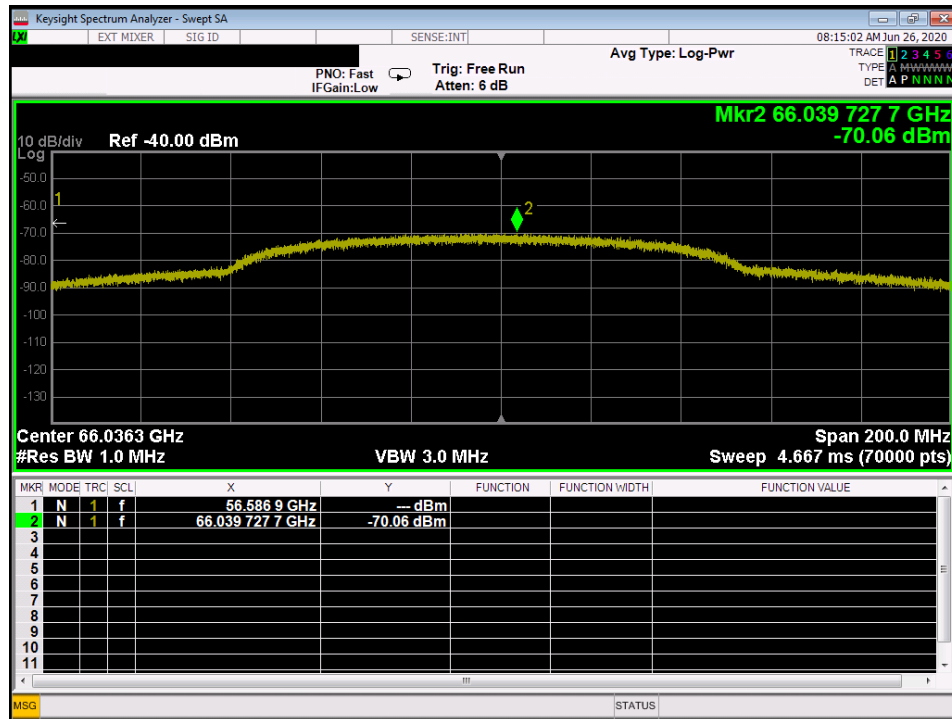


**Conducted Spurious_50 - 75 GHz_MIMO DL_27925 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1**

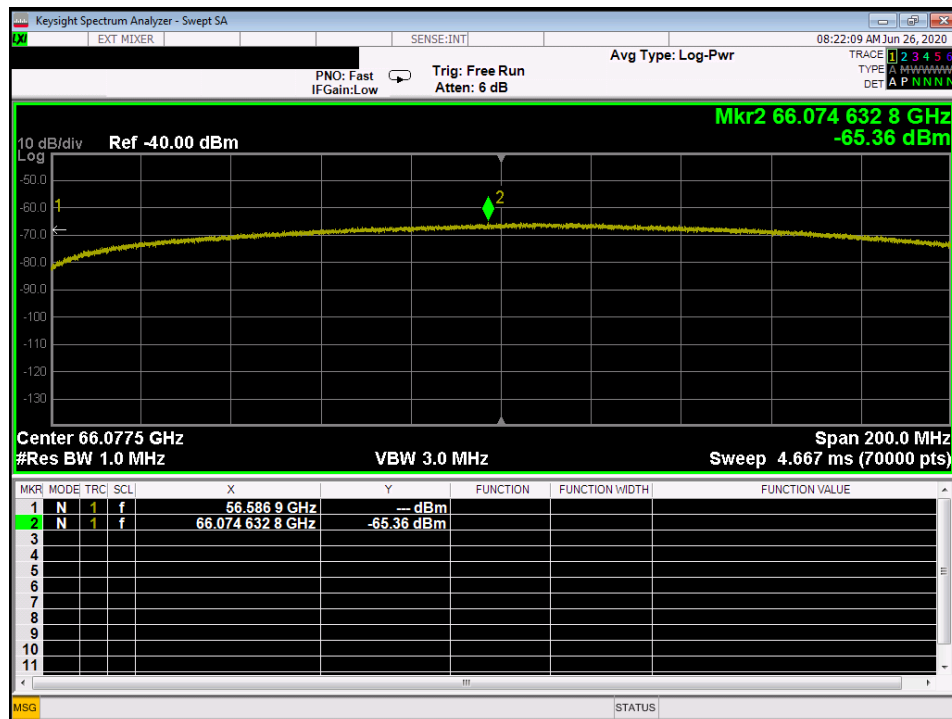




Conducted Spurious_50 - 75 GHz_MIMO DL_28300 MHz_narrowband_66039 MHz_sig ident
off_modulated input signal_#2_average detector

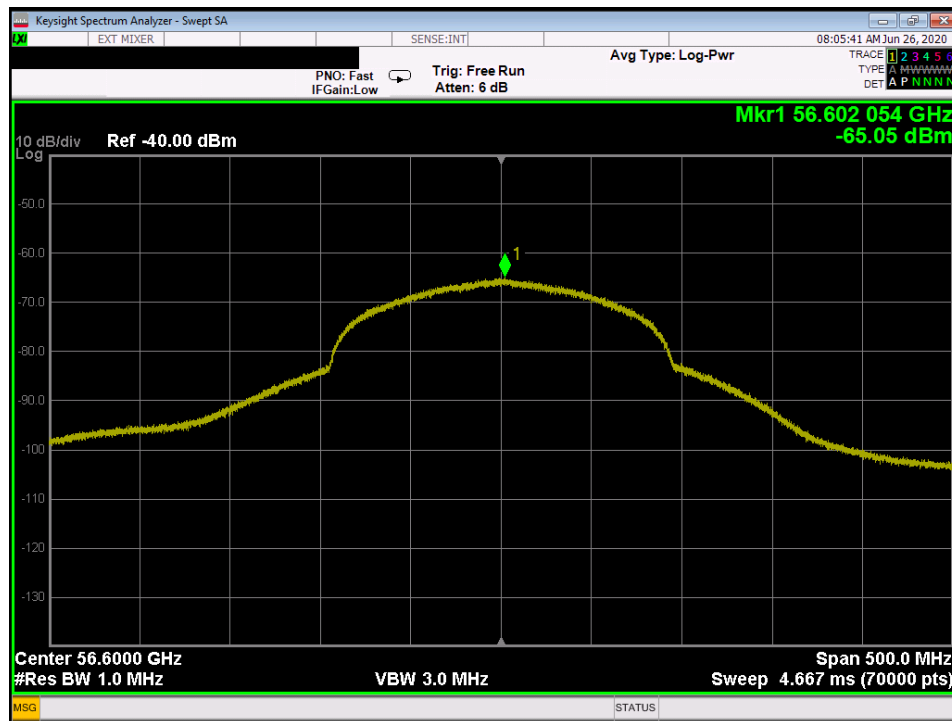


Conducted Spurious_50 - 75 GHz_MIMO DL_28300 MHz_narrowband_66074 MHz_sig ident
off_modulated input signal_#2_average detector

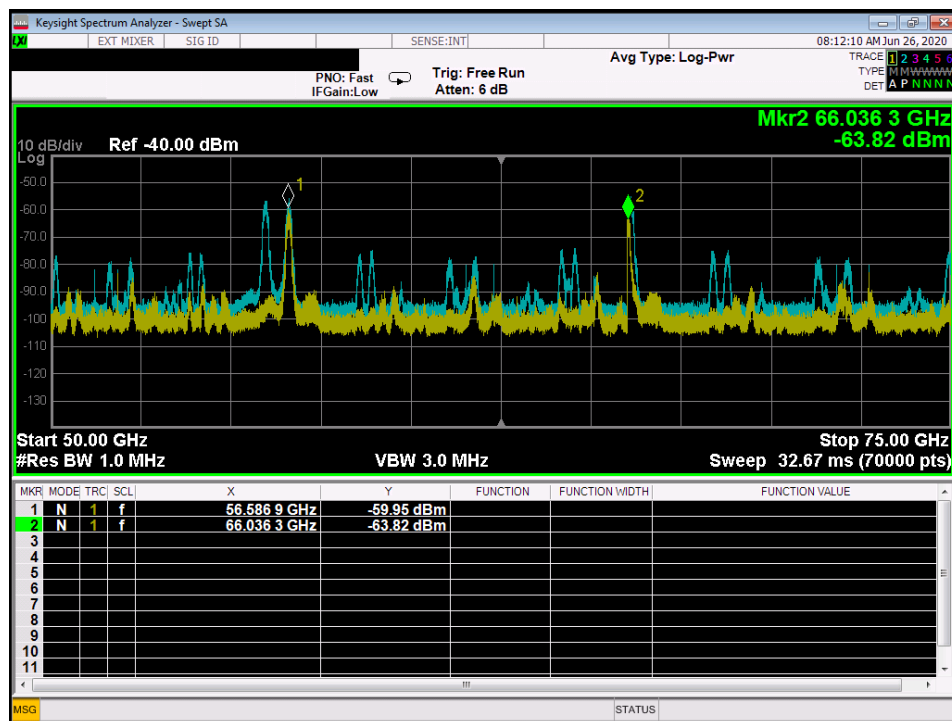




Conducted Spurious_50 - 75 GHz_MIMO DL_28300 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector

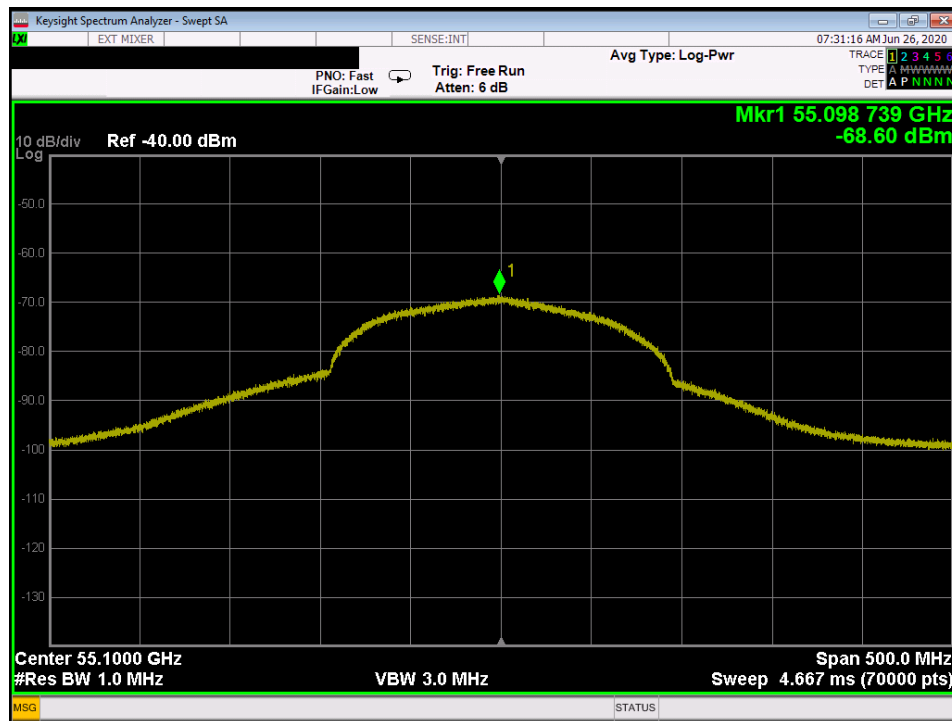


Conducted Spurious_50 - 75 GHz_MIMO DL_28300 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

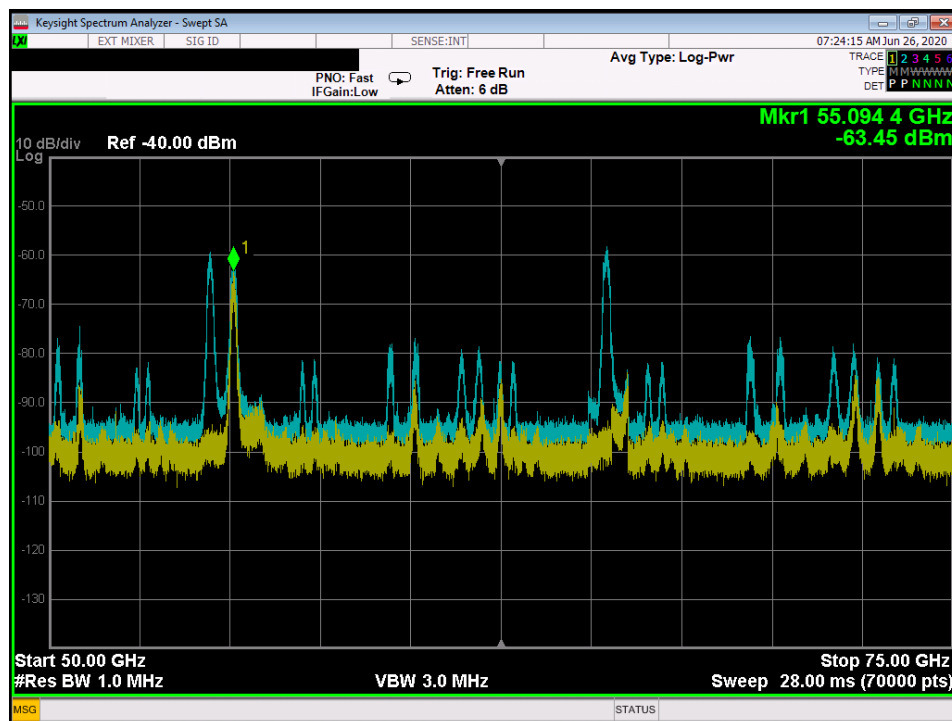




Conducted Spurious_50 - 75 GHz_MIMO UL_27550 MHz_narrowband_sig ident off_modulated input signal_#2_average detector

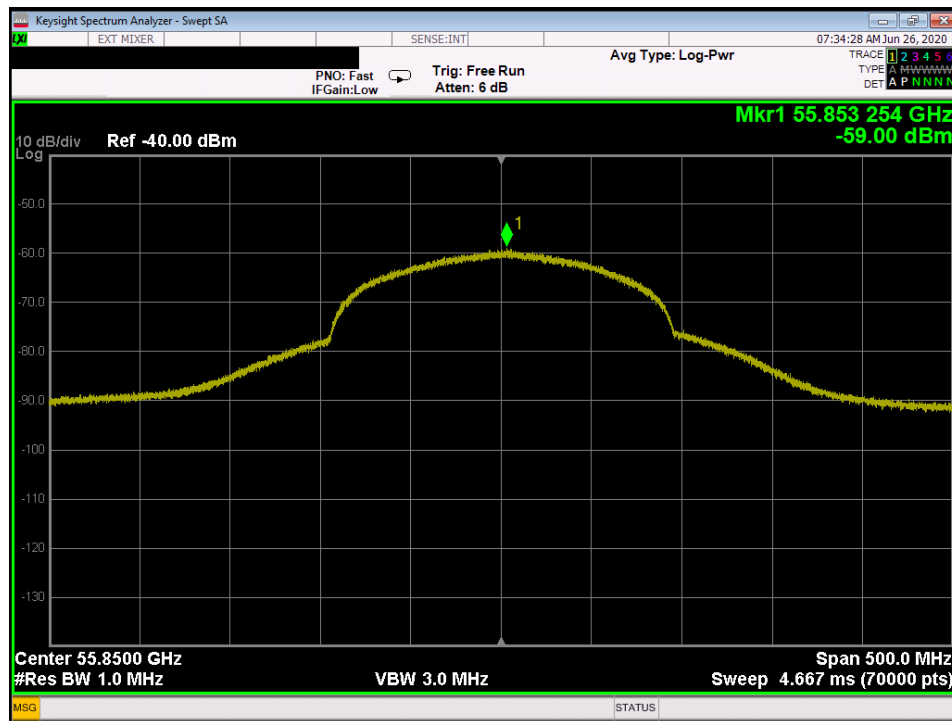


Conducted Spurious_50 - 75 GHz_MIMO UL_27550 MHz_wideband_Trace 1 sig ident on_trace 2 sig ident off_modulated input signal_#1

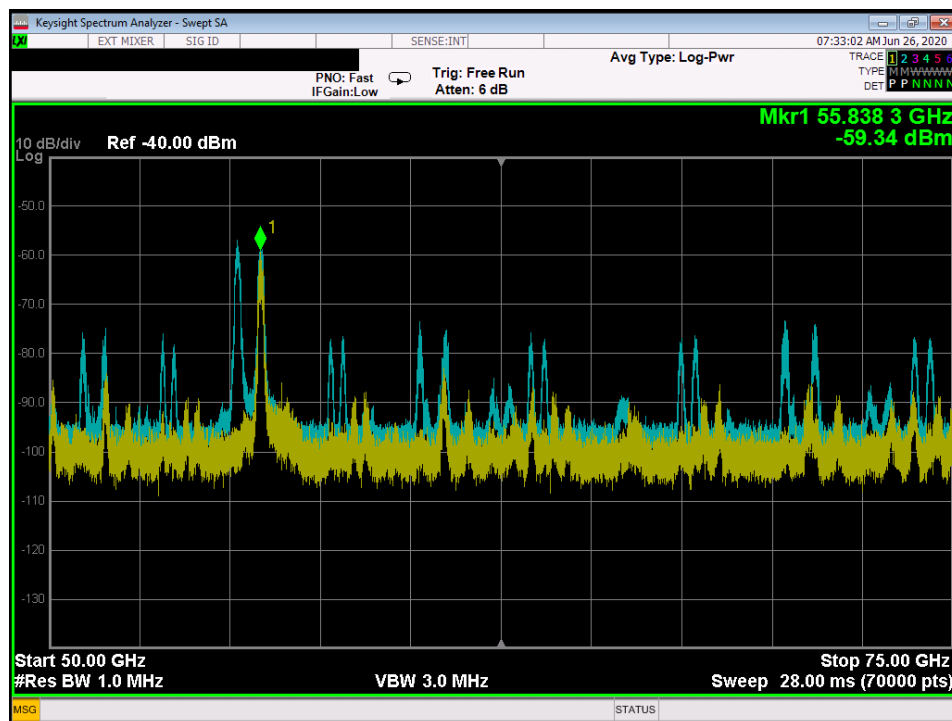




Conducted Spurious_50 - 75 GHz_MIMO UL_27925 MHz_narrowband_sig ident off_modulated input signal_#2_average detector

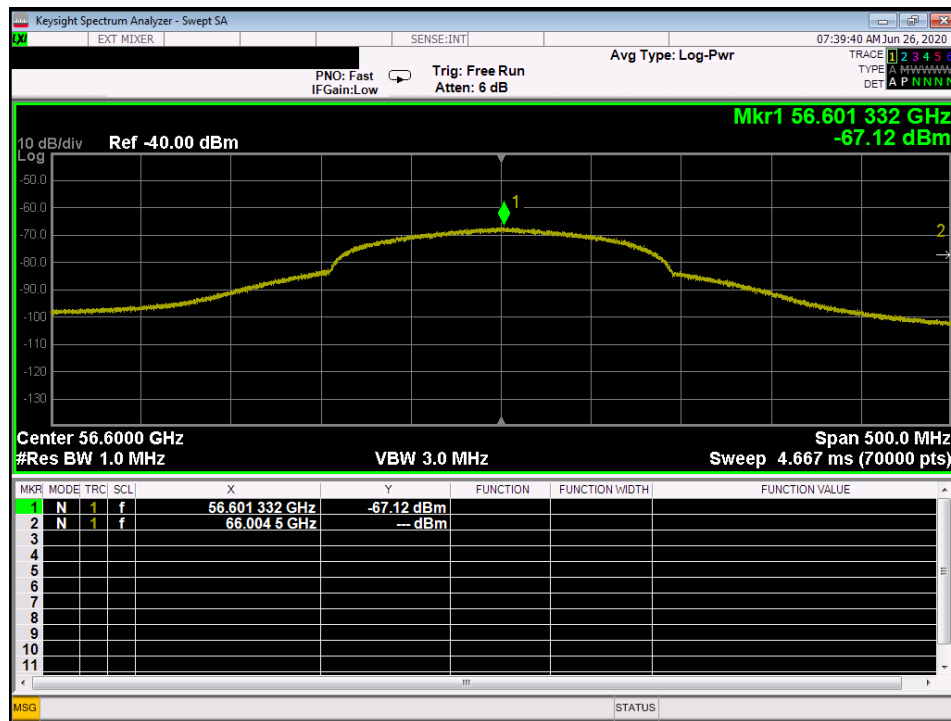


Conducted Spurious_50 - 75 GHz_MIMO UL_27925 MHz_wideband_Trace 1 sig ident on_trace 2 sig ident off_modulated input signal_#1

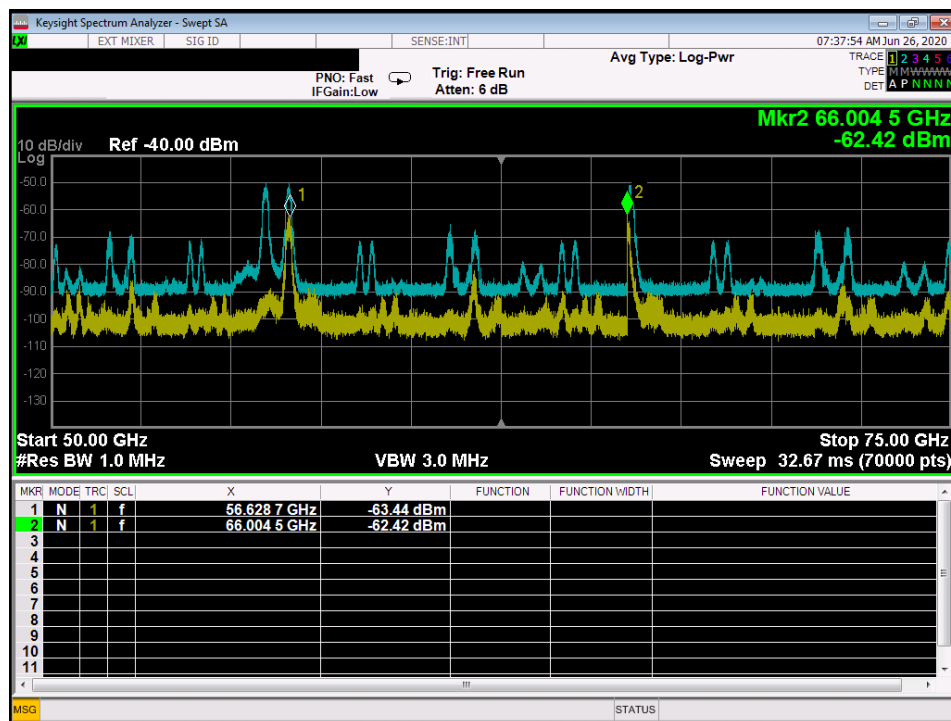




Conducted Spurious_50 - 75 GHz_MIMO UL_28300 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector

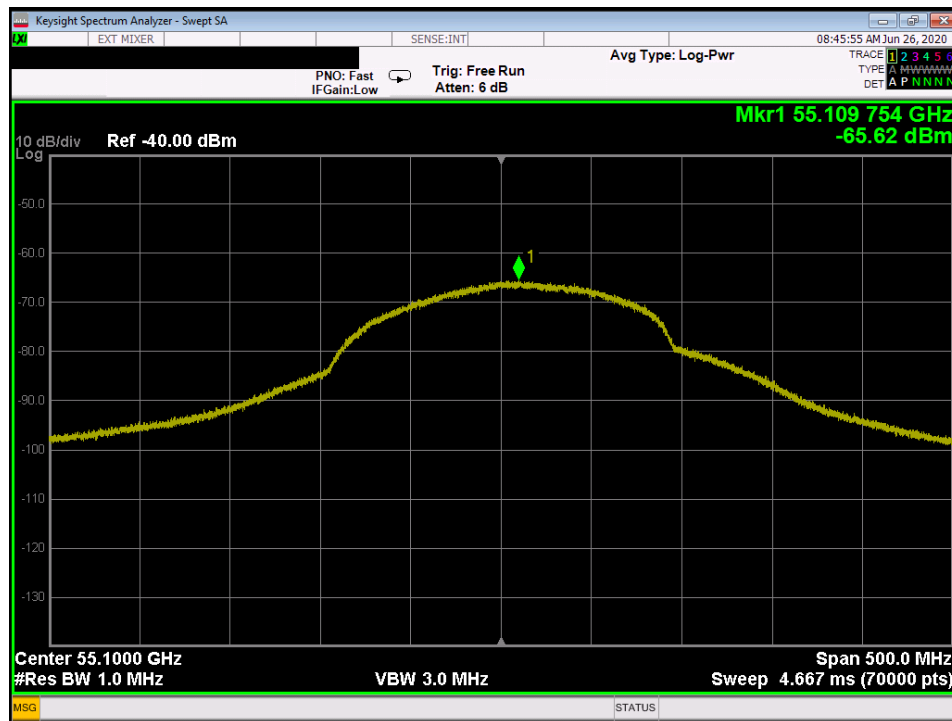


Conducted Spurious_50 - 75 GHz_MIMO UL_28300 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

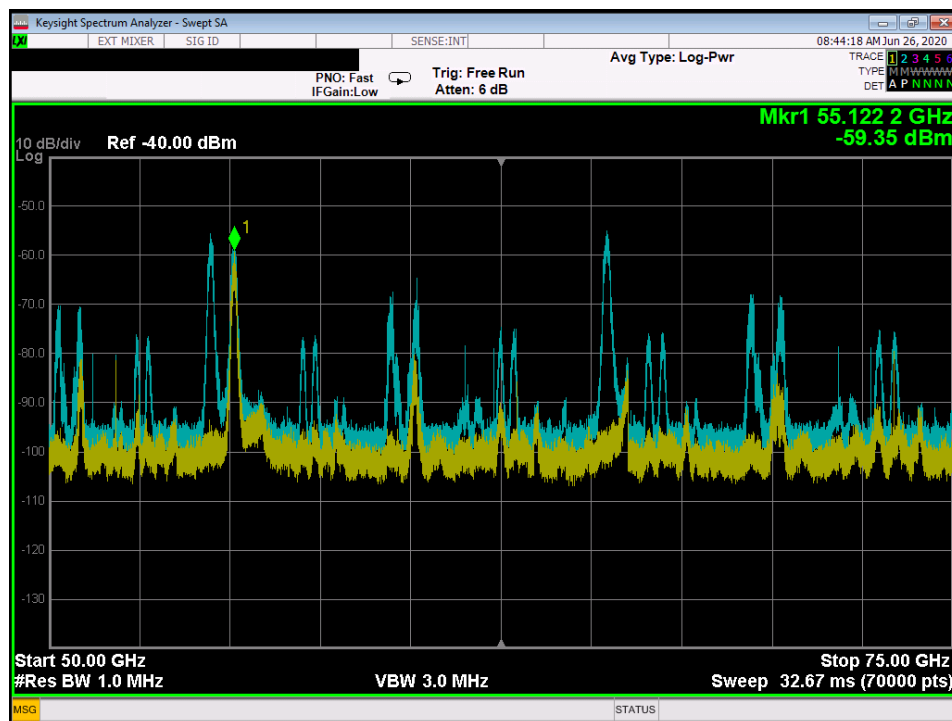




Conducted Spurious_50 - 75 GHz_SISO DL_27550 MHz_narrowband_sig ident off_modulated input signal_#2_average detector

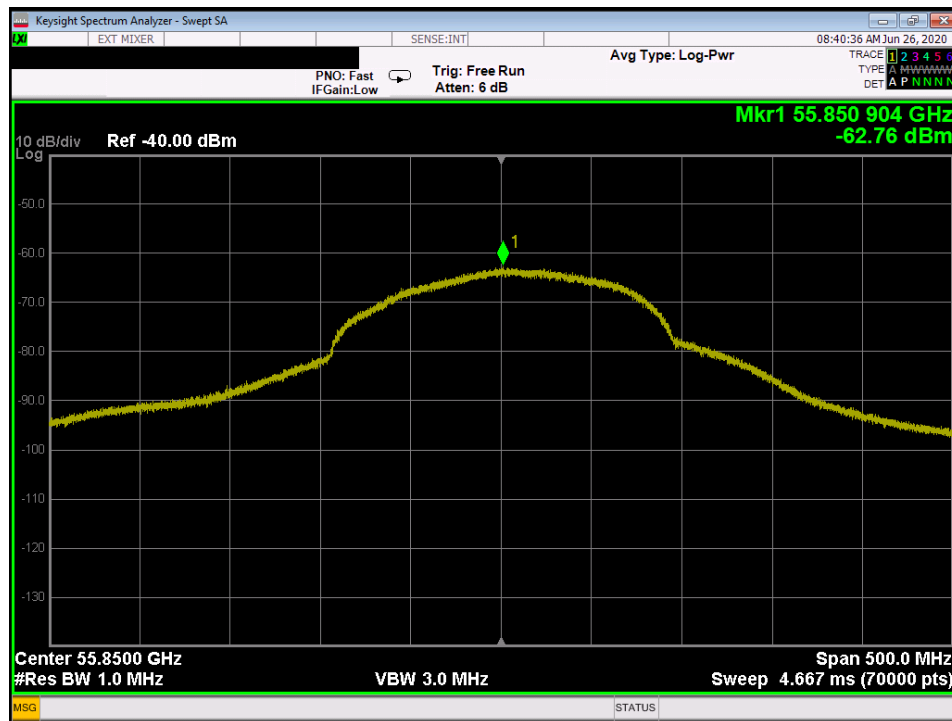


Conducted Spurious_50 - 75 GHz_SISO DL_27550 MHz_wideband_Trace 1 sig ident on_trace 2 sig ident off_modulated input signal_#1

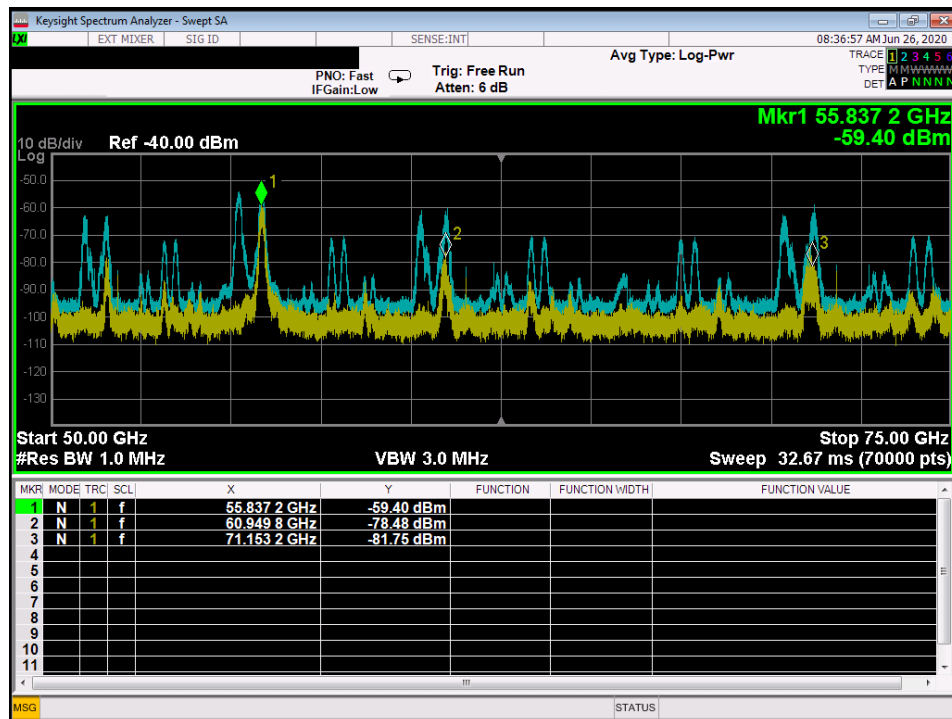




Conducted Spurious_50 - 75 GHz_SISO DL_27925 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector

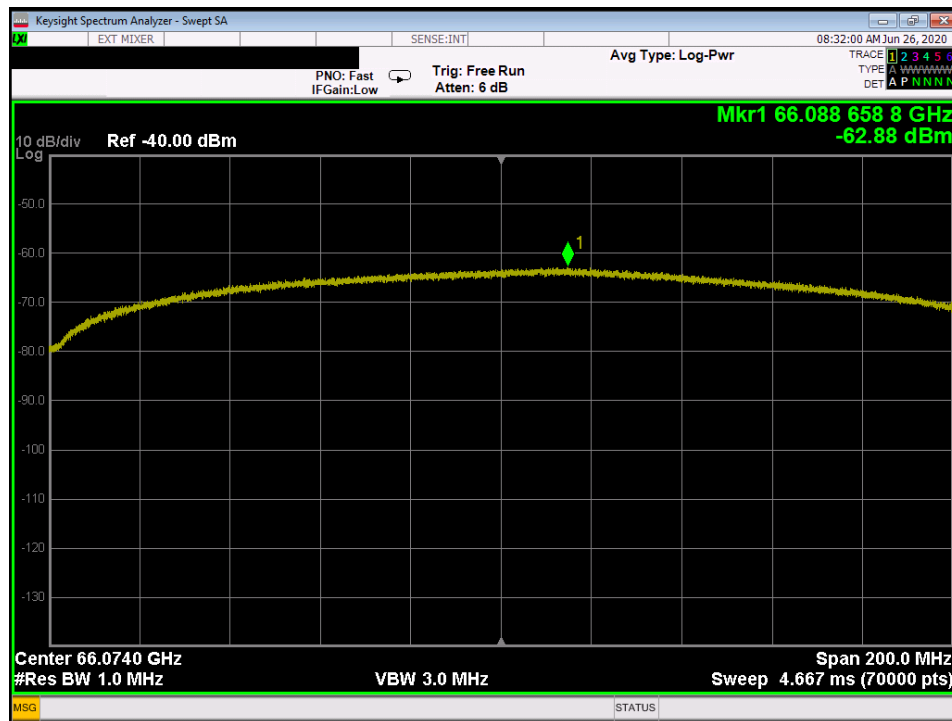


Conducted Spurious_50 - 75 GHz_SISO DL_27925 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

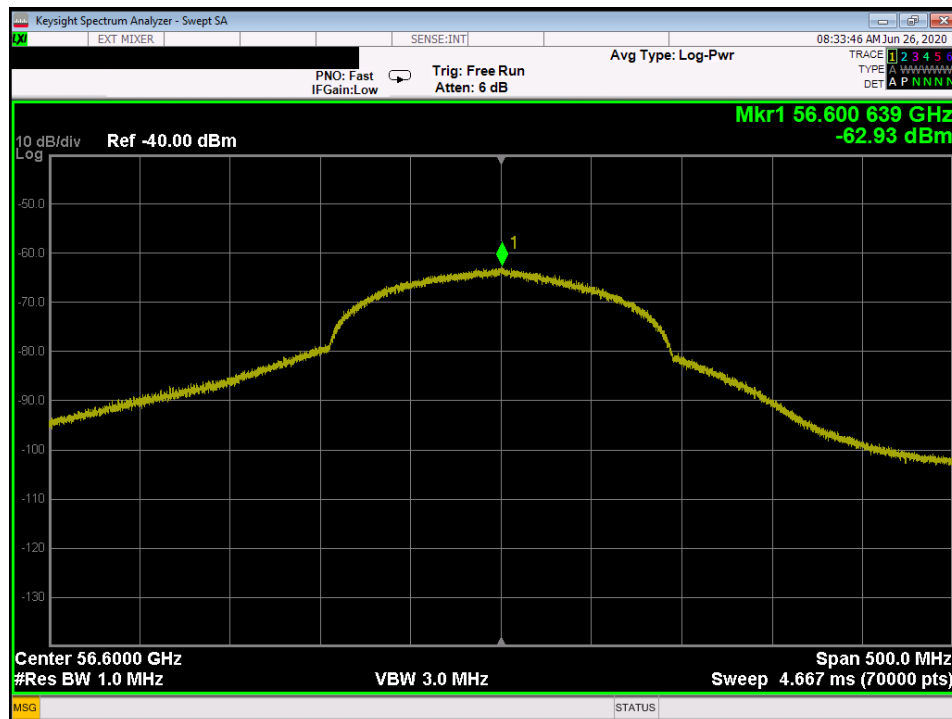




**Conducted Spurious_50 - 75 GHz_SISO DL_28300 MHz_narrowband_66088 MHz_sig ident
off_modulated input signal_#2_average detector**

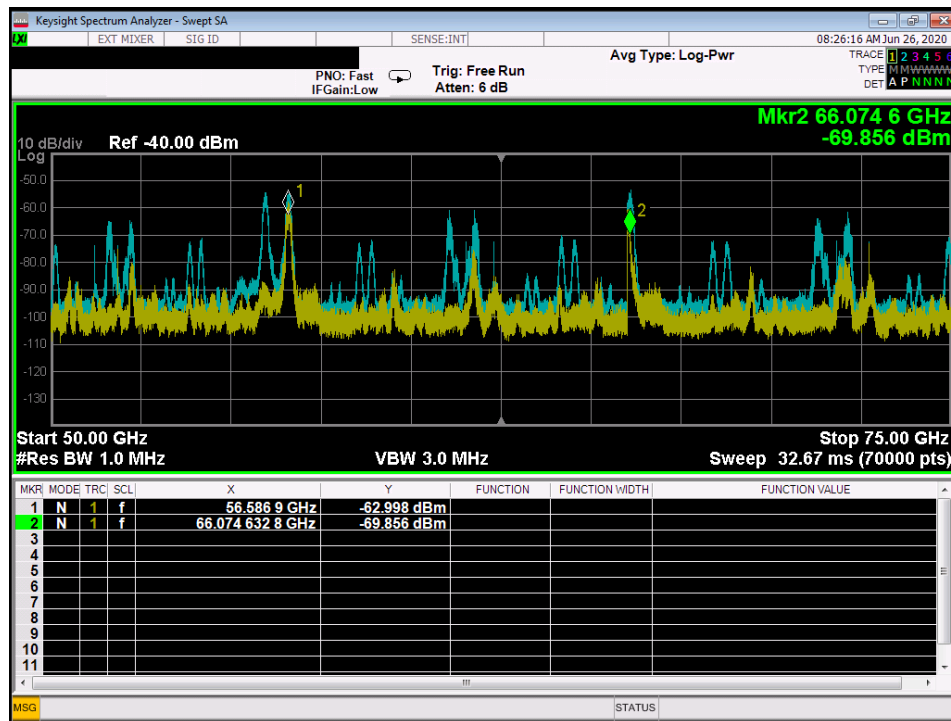


**Conducted Spurious_50 - 75 GHz_SISO DL_28300 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector**

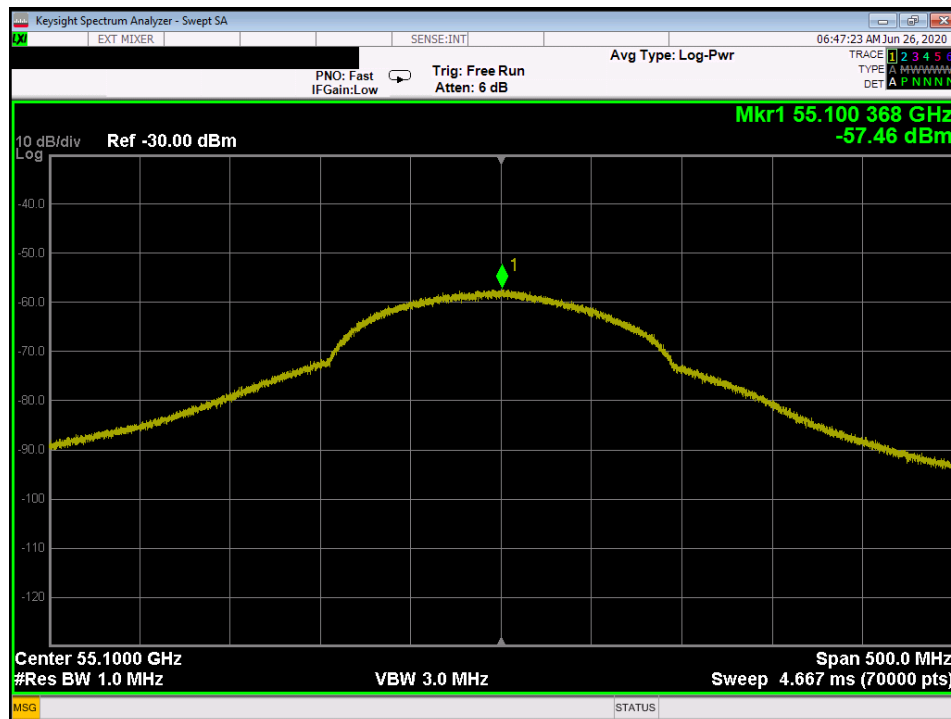




Conducted Spurious_50 - 75 GHz_SISO DL_28300 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

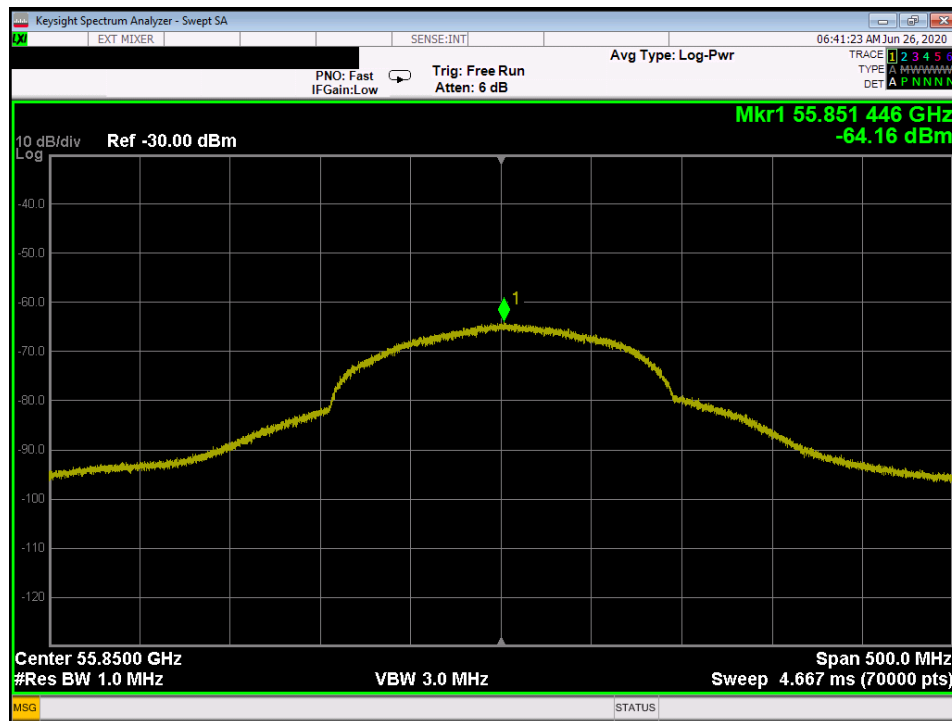


Conducted Spurious_50 - 75 GHz_SISO UL_27550 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector

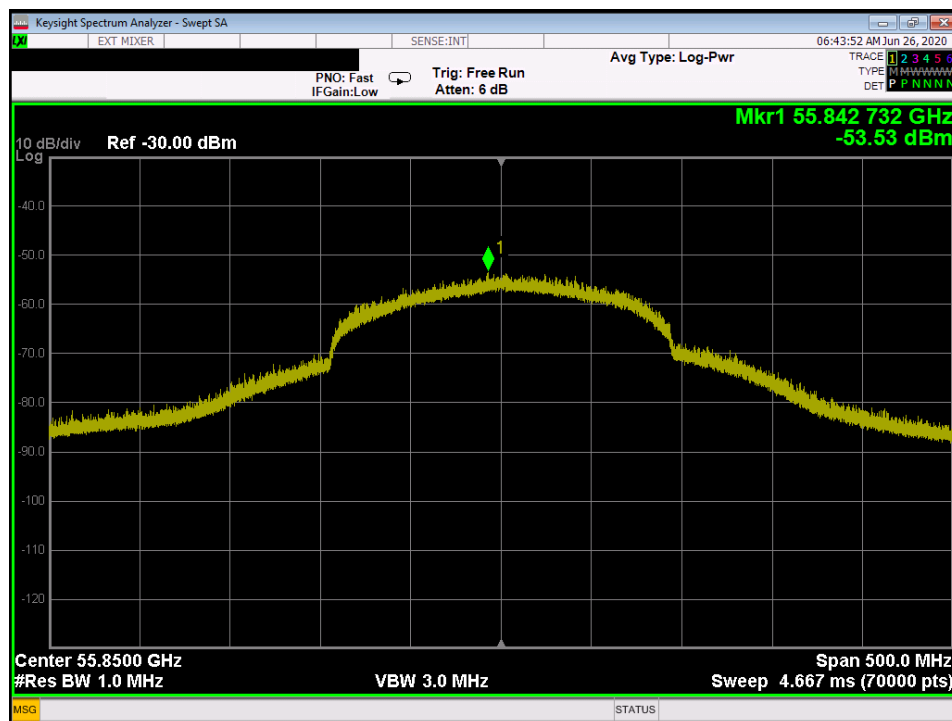




**Conducted Spurious_50 - 75 GHz_SISO UL_27925 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector**

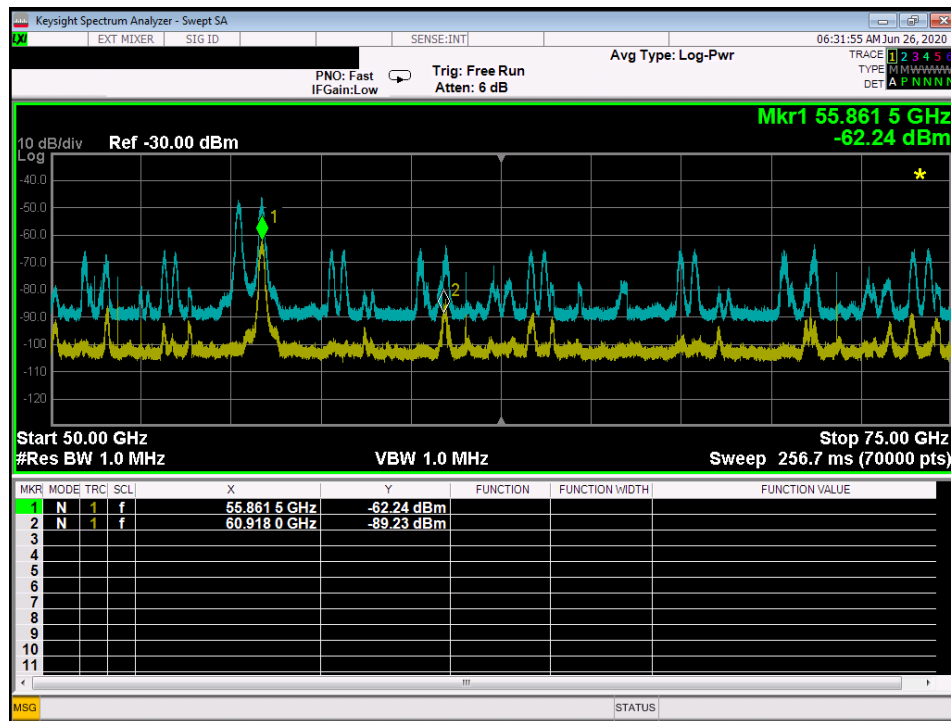


**Conducted Spurious_50 - 75 GHz_SISO UL_27925 MHz_narrowband_sig ident off_modulated
input signal_#2_peak detector**

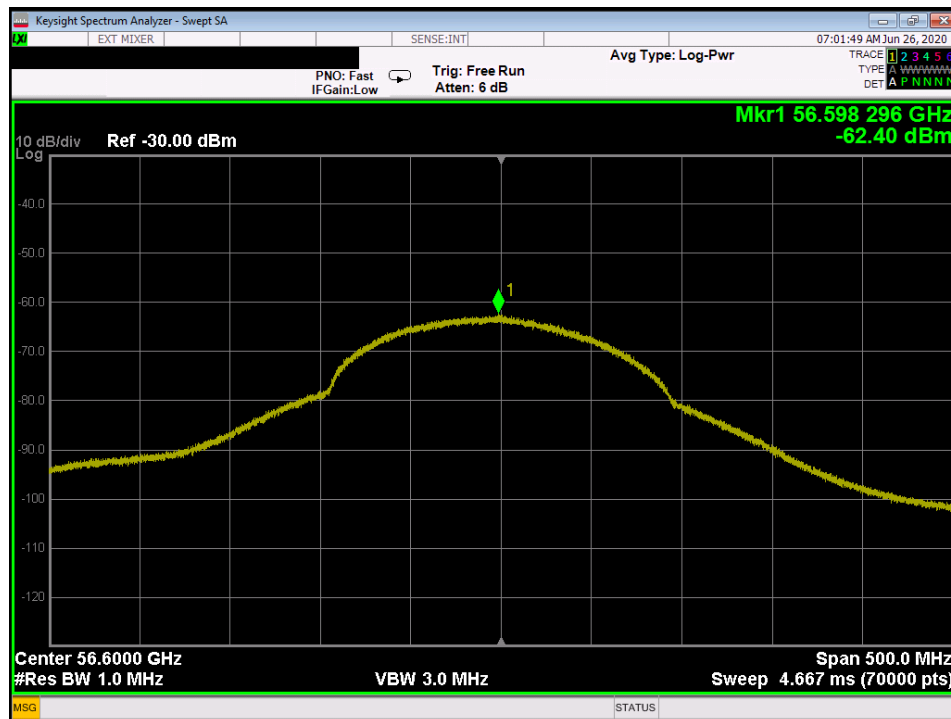




Conducted Spurious_50 - 75 GHz_SISO UL_27925 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

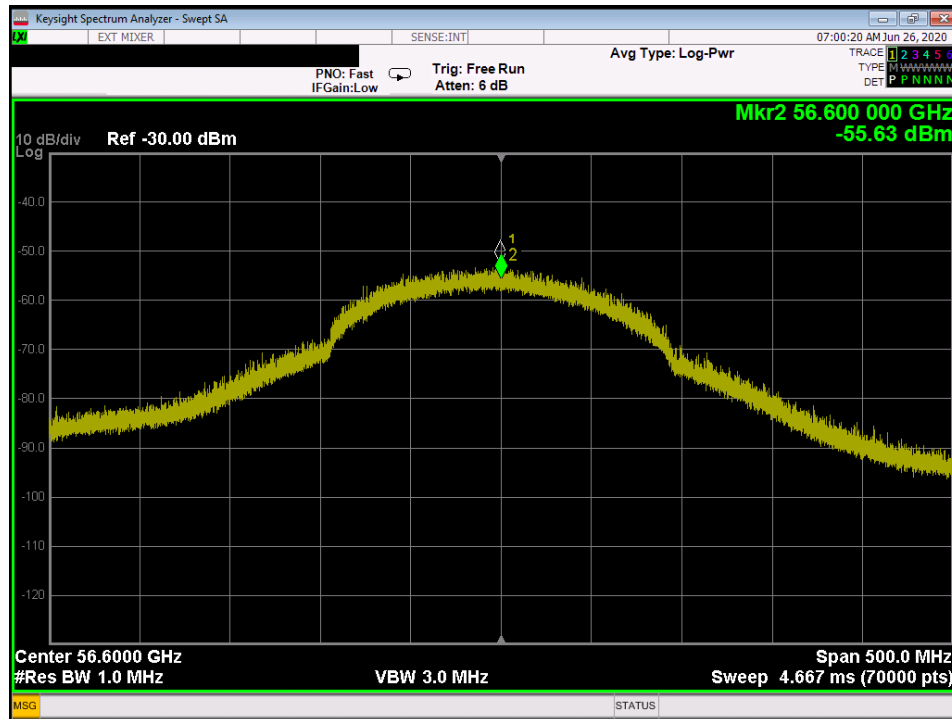


Conducted Spurious_50 - 75 GHz_SISO UL_28300 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector

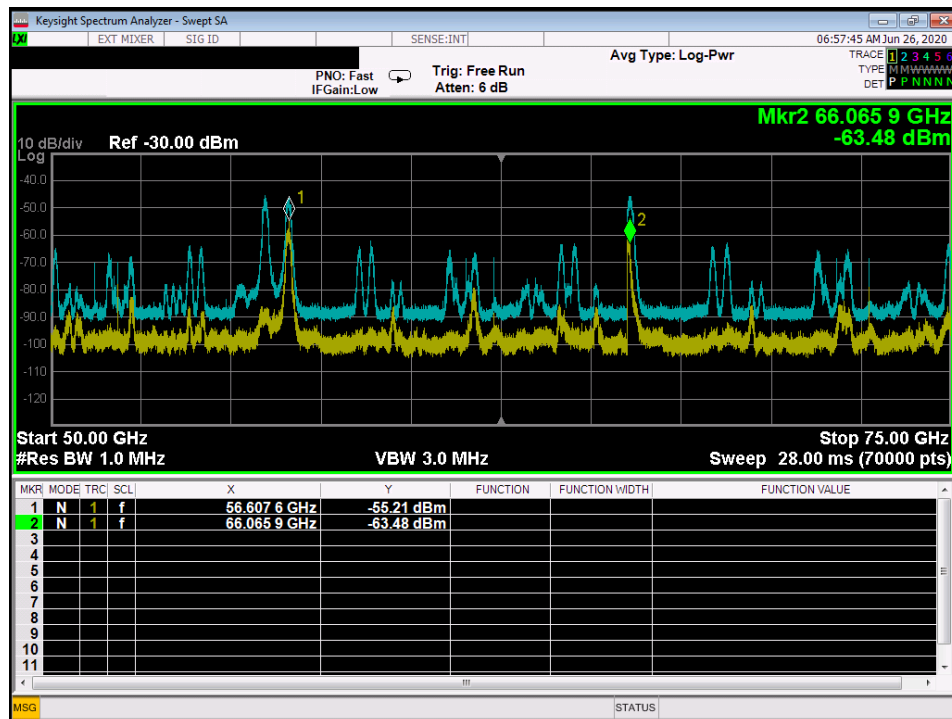




Conducted Spurious_50 - 75 GHz_SISO UL_28300 MHz_narrowband_sig ident off_modulated
input signal_#2_peak detector

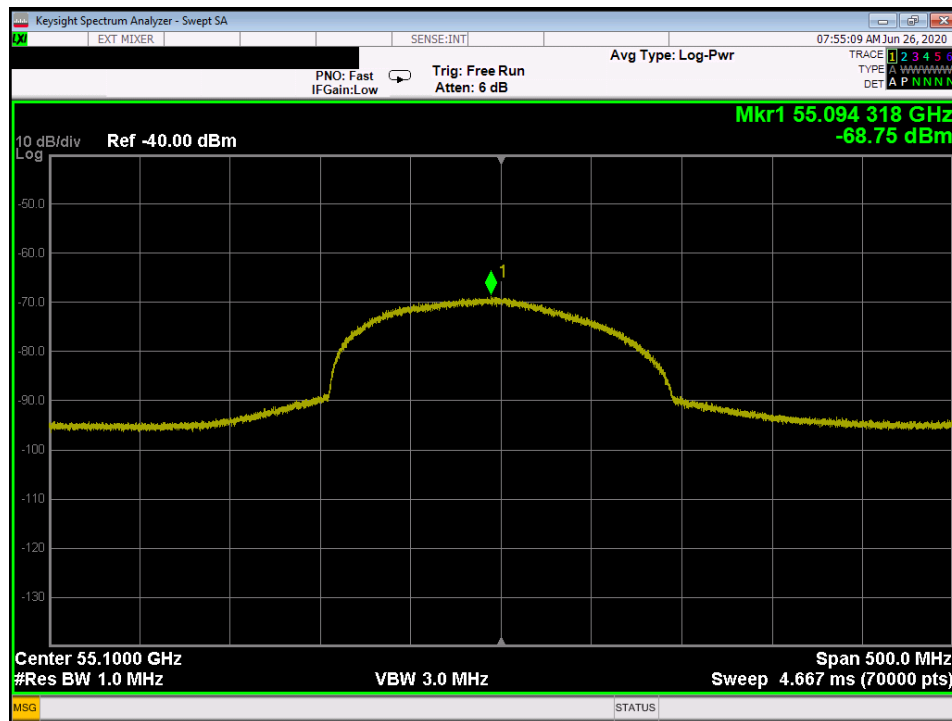


Conducted Spurious_50 - 75 GHz_SISO UL_28300 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

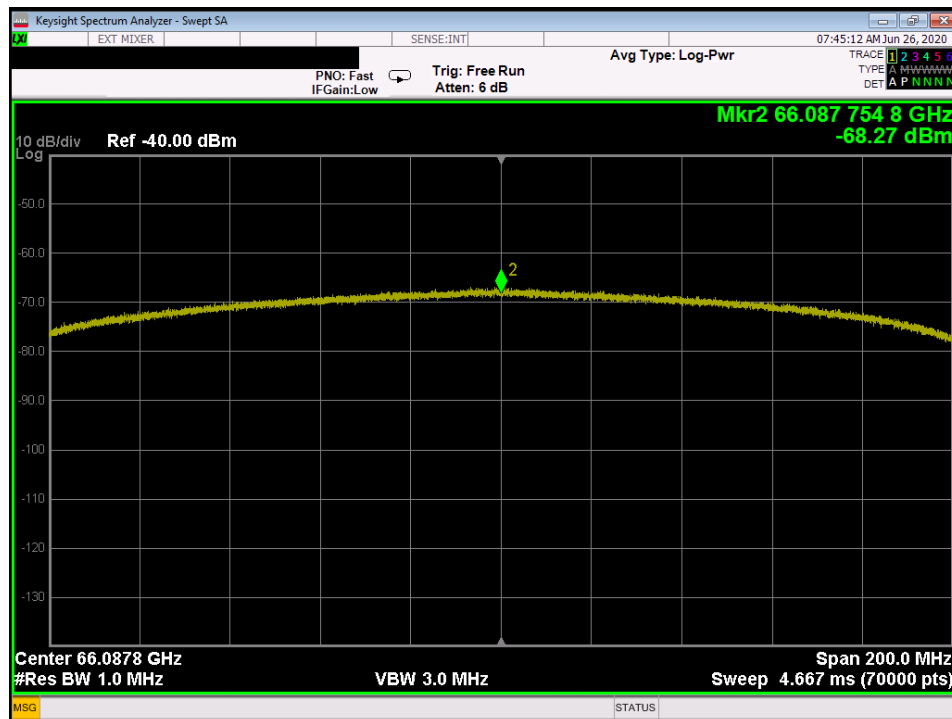




**Conducted Spurious_50 - 75 GHz_MIMO DL_27550 MHz_narrowband_sig ident off_modulated
input signal_#2_average detector**

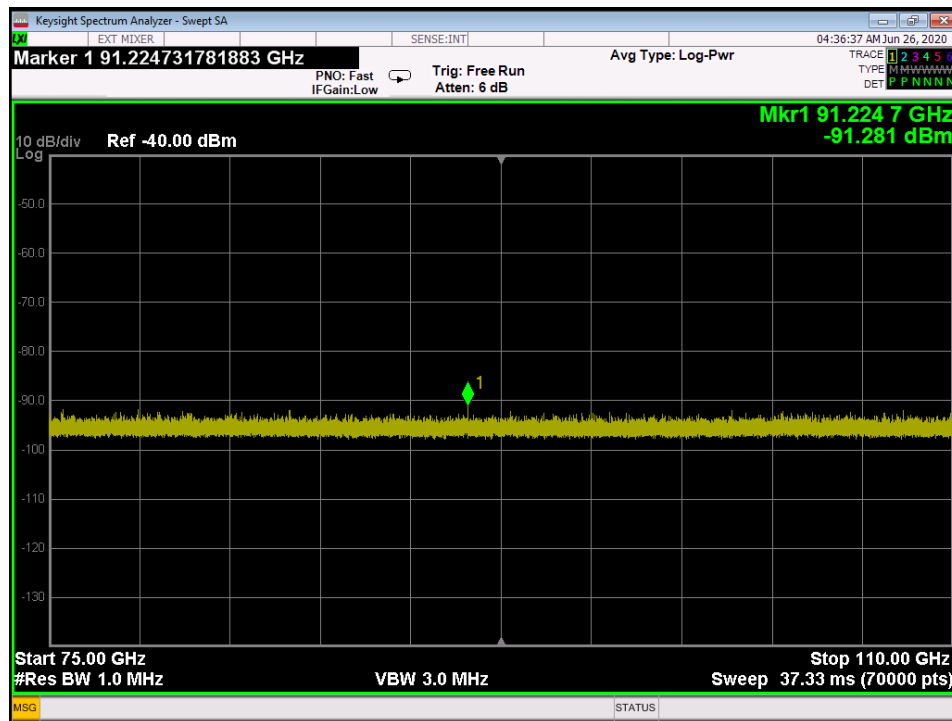


**Conducted Spurious_50 - 75 GHz_MIMO UL_28300 MHz_narrowband_66004 MHz_sig ident
off_modulated input signal_#2_average detector**

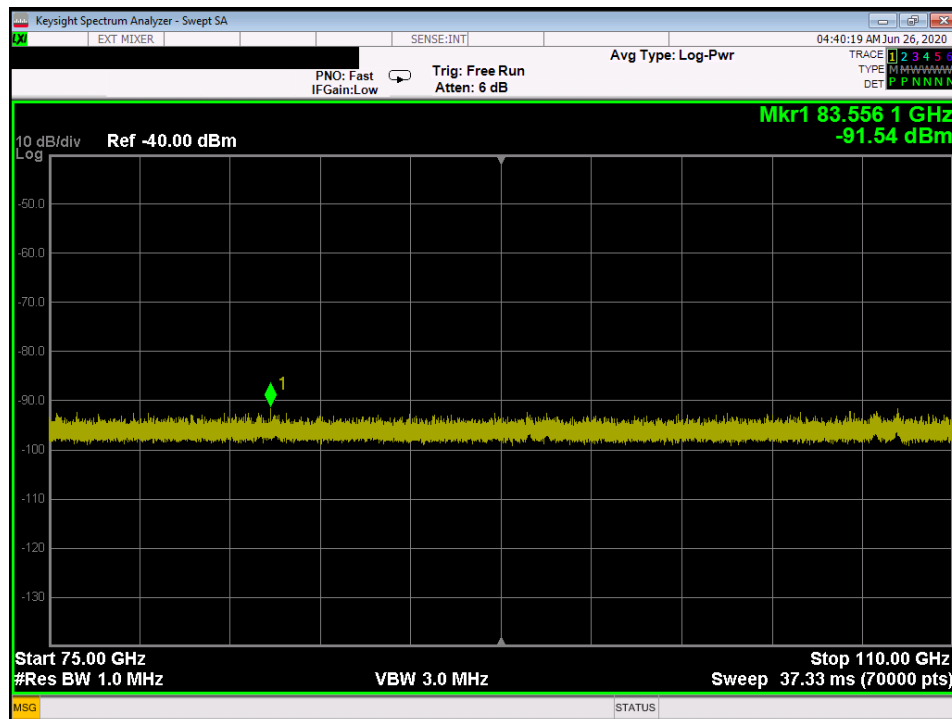




**Conducted Spurious_75 - 110 GHz_MIMO DL_27550 MHz_wideband_Trace 1_sig ident
off_modulated input signal_#1**

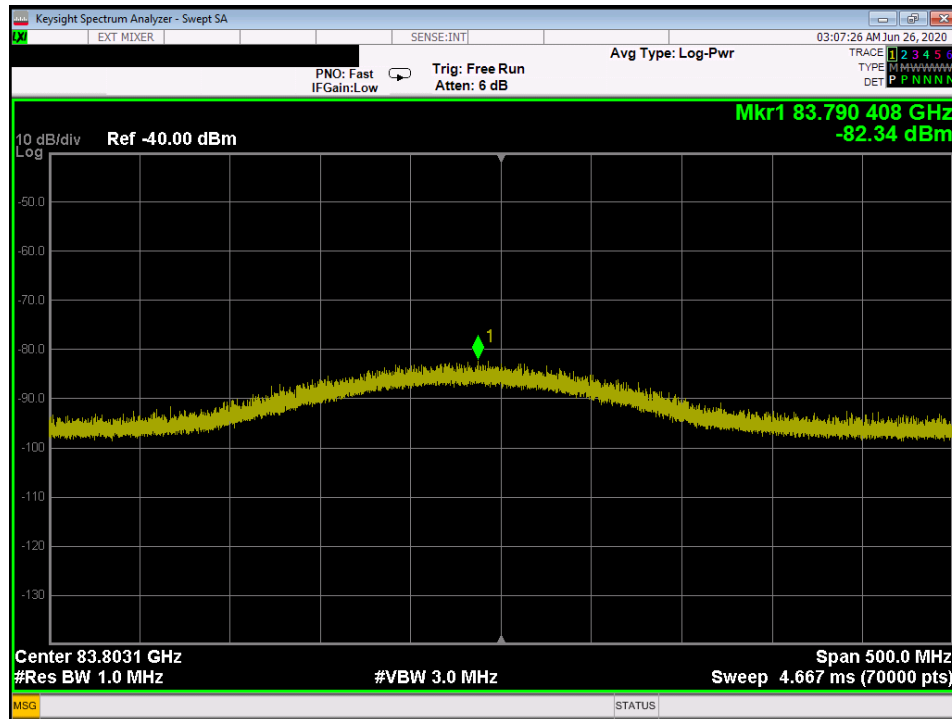


**Conducted Spurious_75 - 110 GHz_MIMO DL_27925 MHz_wideband_Trace 1_sig ident
off_modulated input signal_#1**

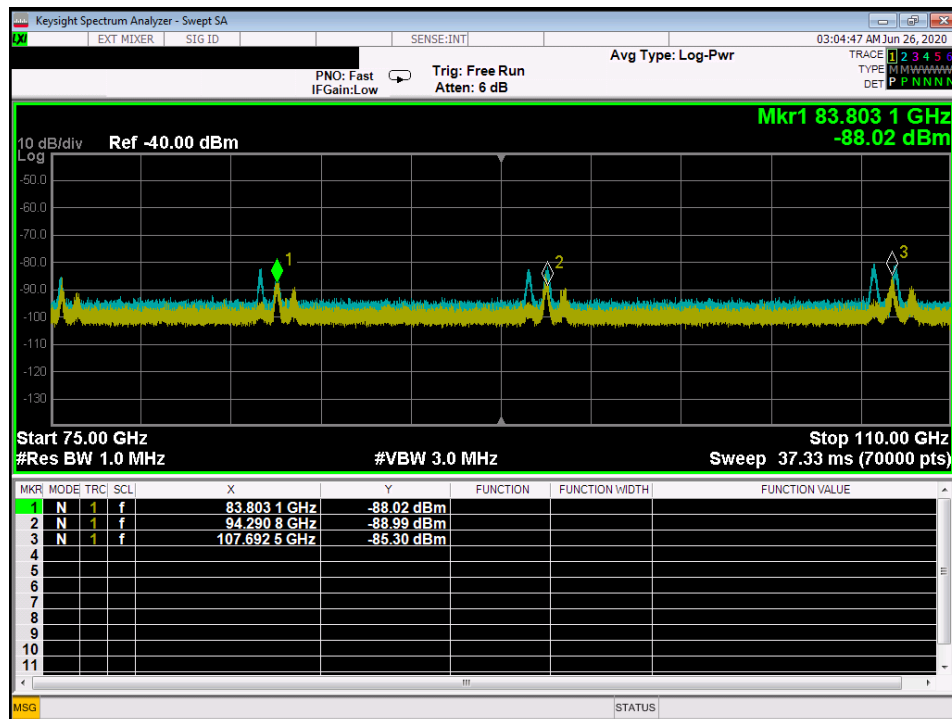




Conducted Spurious_75 - 110 GHz_MIMO UL_27925 MHz_narrowband_sig ident off_modulated
input signal_Peak det_#2

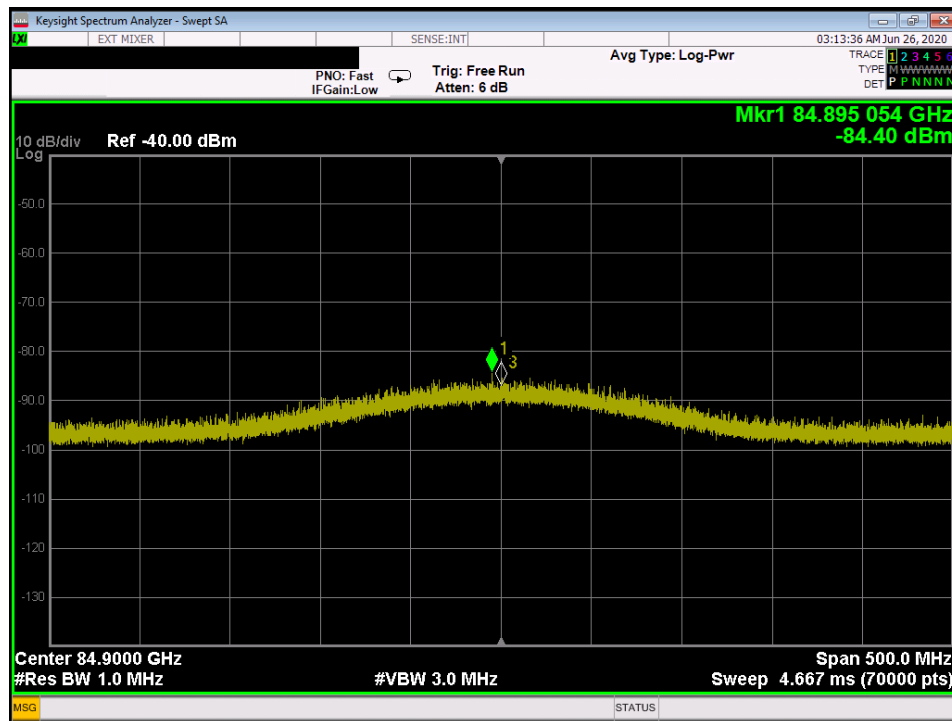


Conducted Spurious_75 - 110 GHz_MIMO UL_27925 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

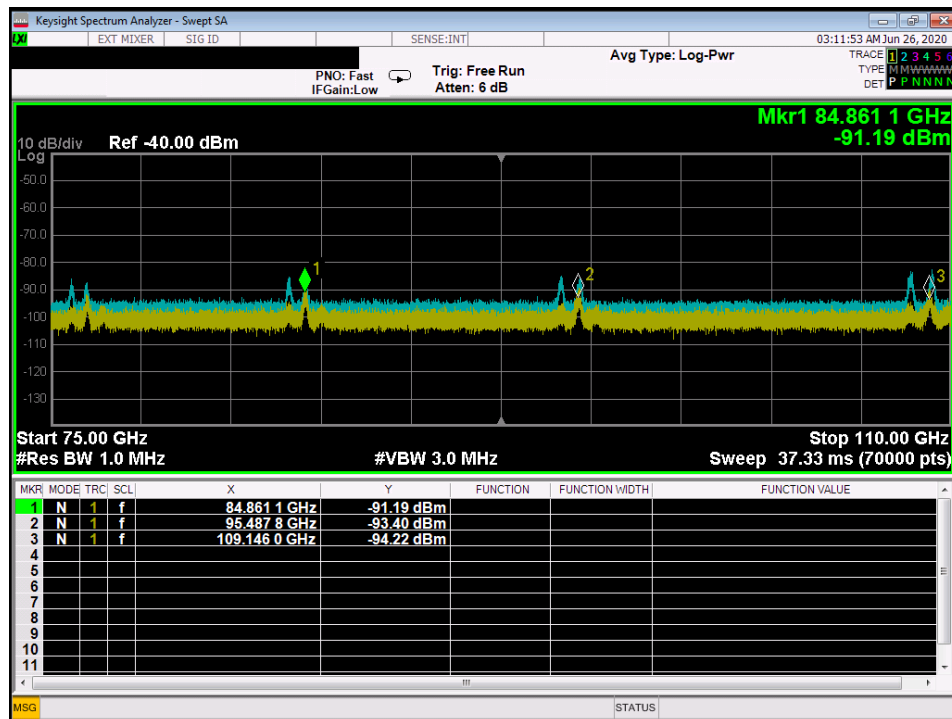




Conducted Spurious_75 - 110 GHz_MIMO UL_28300 MHz_narrowband_sig ident off_modulated
input signal_Peak det_#2

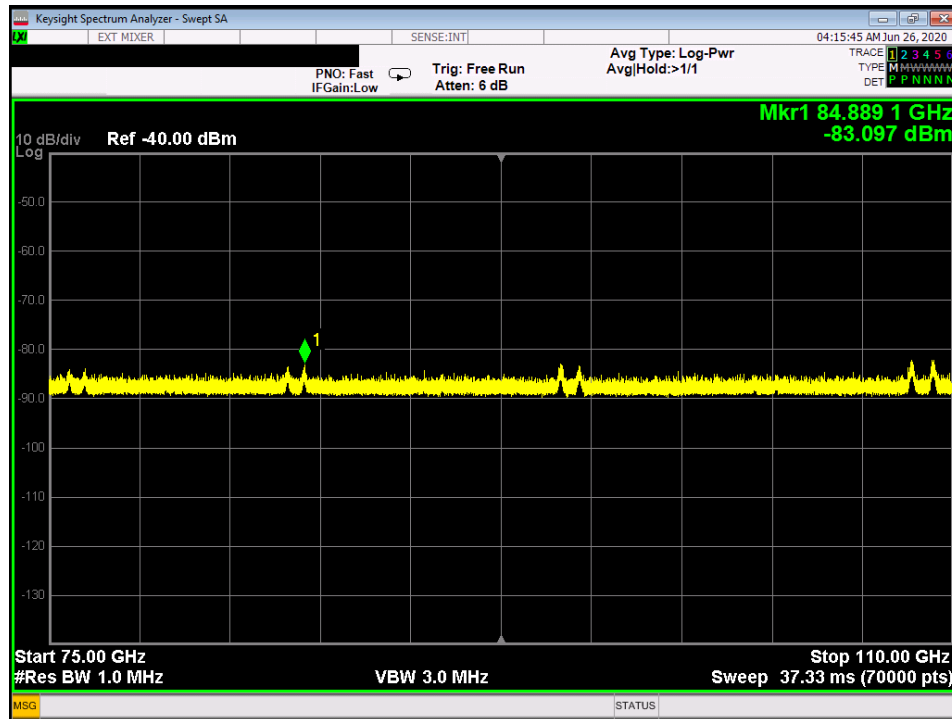


Conducted Spurious_75 - 110 GHz_MIMO UL_28300 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

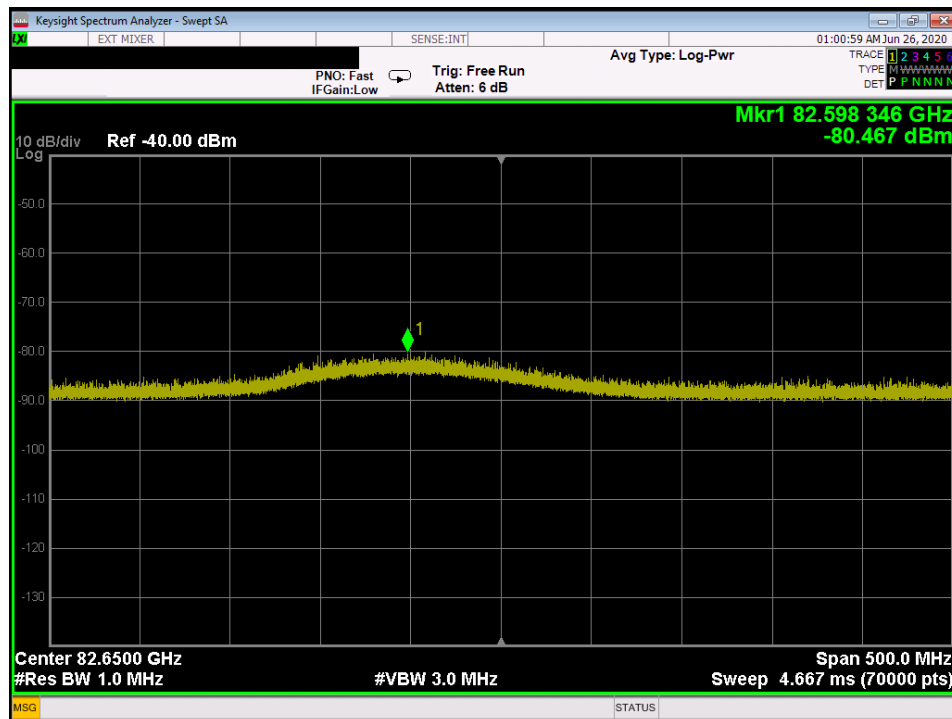




**Conducted Spurious_75 - 110 GHz_SISO DL_28300 MHz_wideband_Trace 1_sig ident
off_modulated input signal_#1**

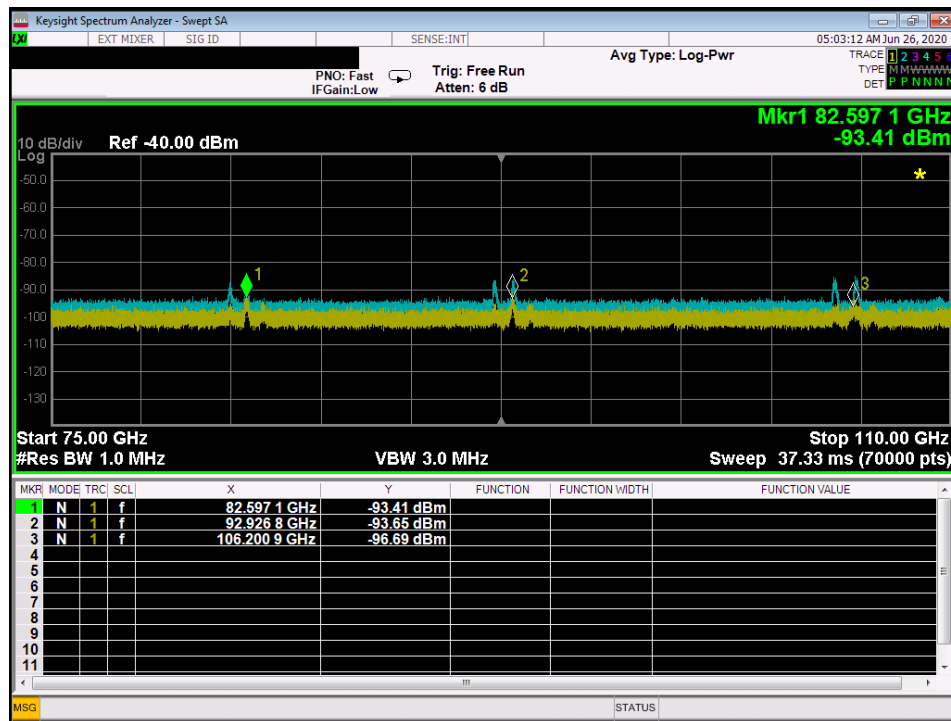


**Conducted Spurious_75 - 110 GHz_SISO UL_27550 MHz_narrowband_sig ident off_modulated
input signal_Peak det_#3**

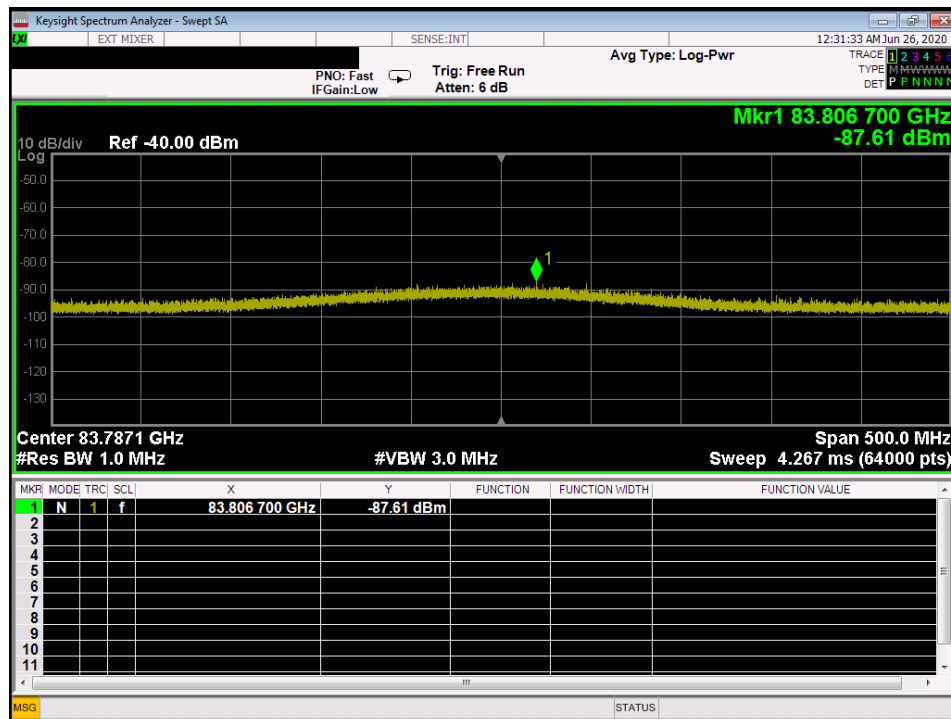




Conducted Spurious_75 - 110 GHz_SISO UL_27550 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

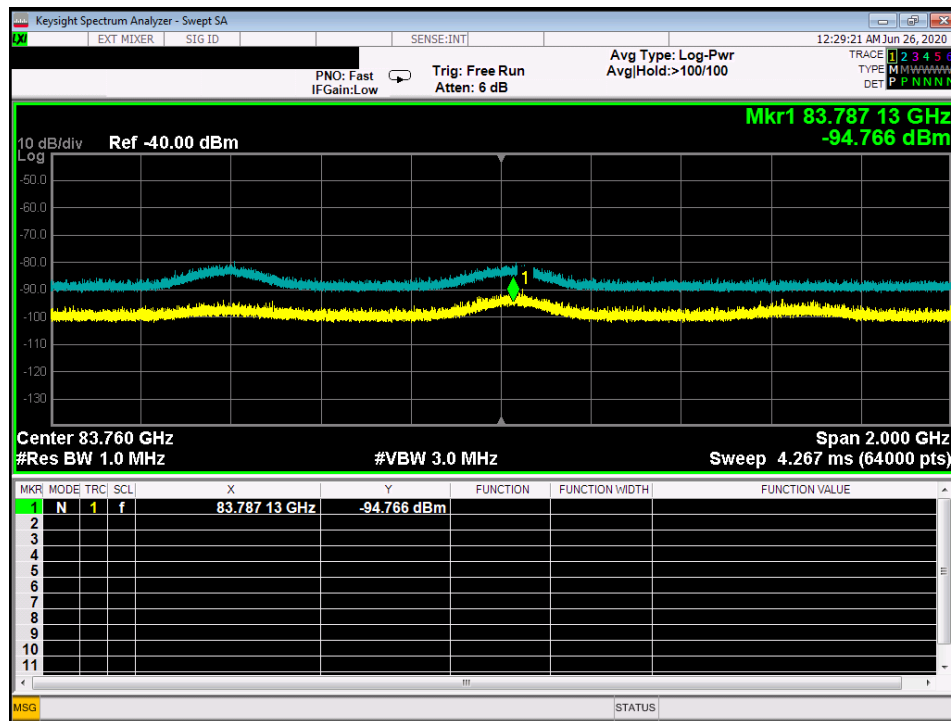


Conducted Spurious_75 - 110 GHz_SISO UL_27925 MHz_narrowband_sig ident off_modulated
input signal_Peak det_#3

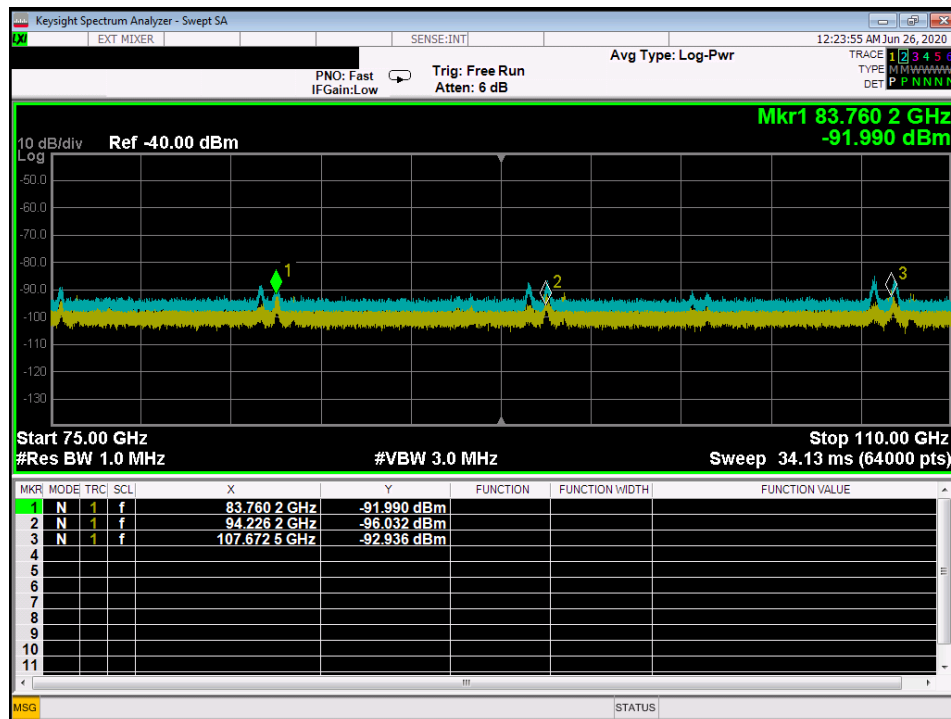




Conducted Spurious_75 - 110 GHz_SISO UL_27925 MHz_narrowband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#2

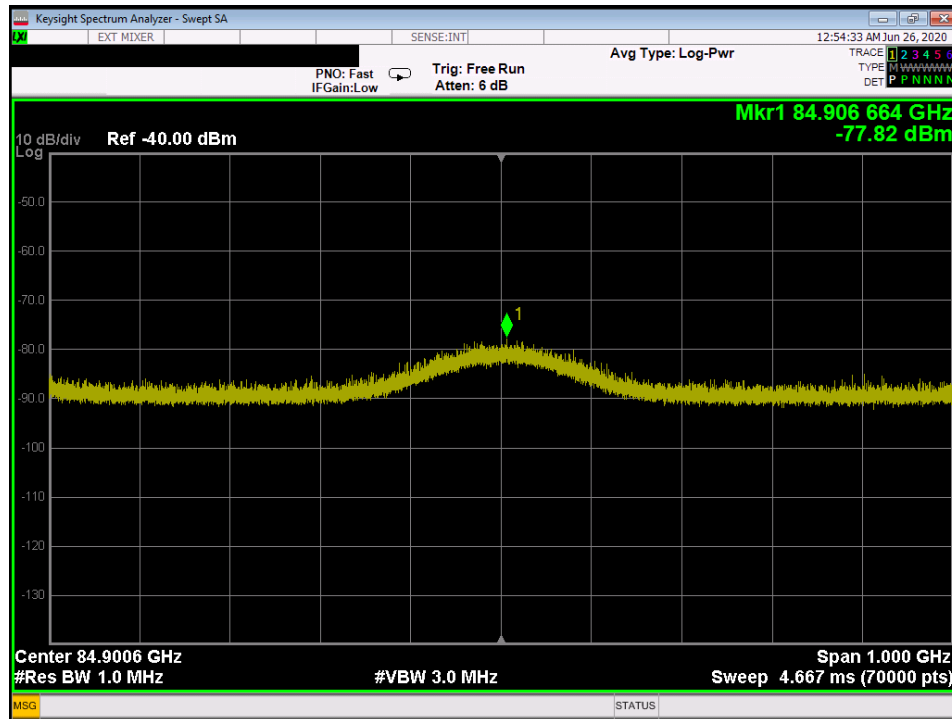


Conducted Spurious_75 - 110 GHz_SISO UL_27925 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1





Conducted Spurious_75 - 110 GHz_SISO UL_28300 MHz_narrowband_sig ident off_modulated
input signal_Peak det_#3



Conducted Spurious_75 - 110 GHz_SISO UL_28300 MHz_wideband_Trace 1 sig ident on_trace 2
sig ident off_modulated input signal_#1

