

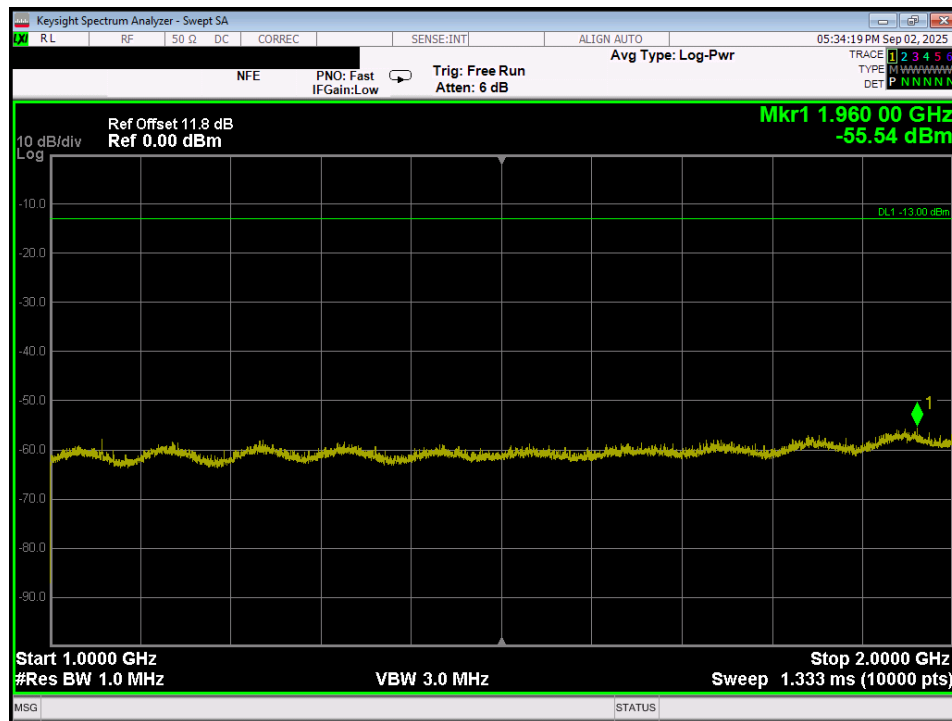
Annex C

Radiated Spurious Emission

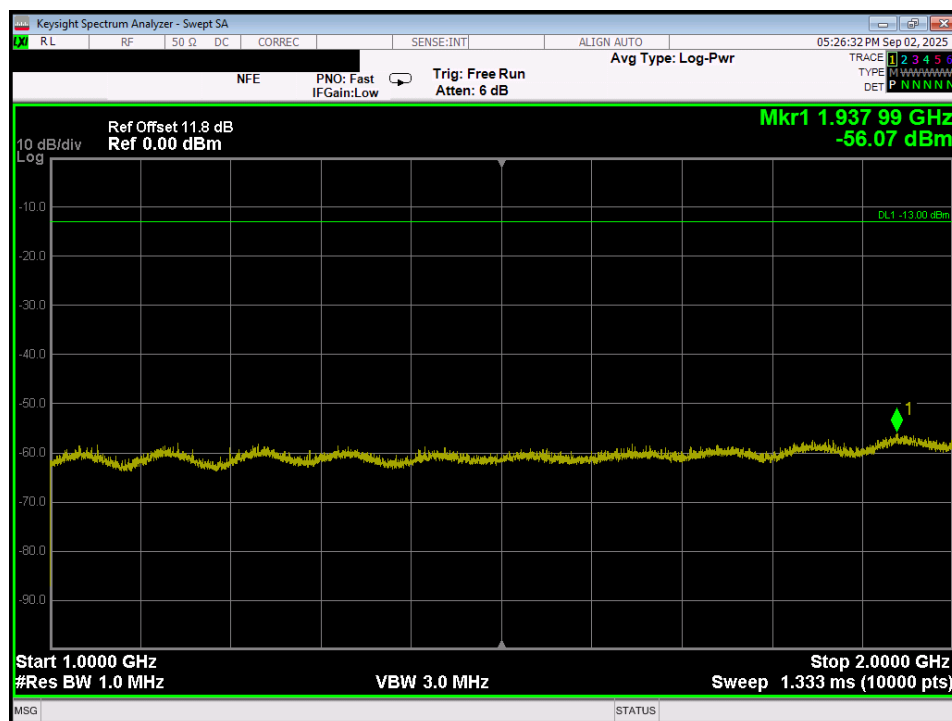
Note:

On the 30 – 1000 MHz plots, marker 1 is marking the fundamental signal which is exempt from the -13 dBm limit.

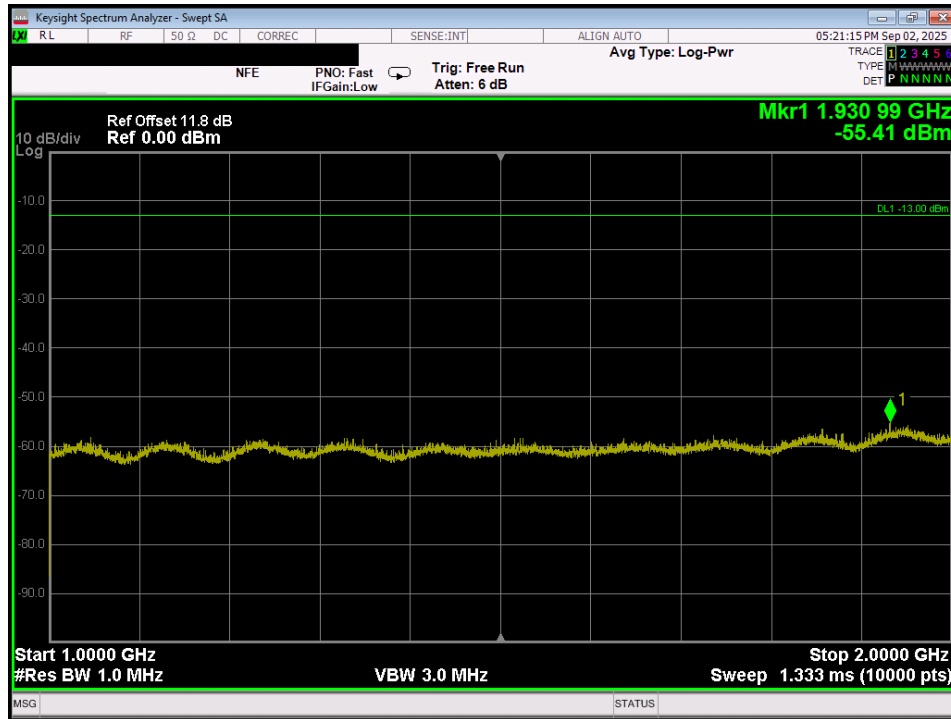
Radiated Spurious_1 - 2 GHz_ Mode 2_118 MHz



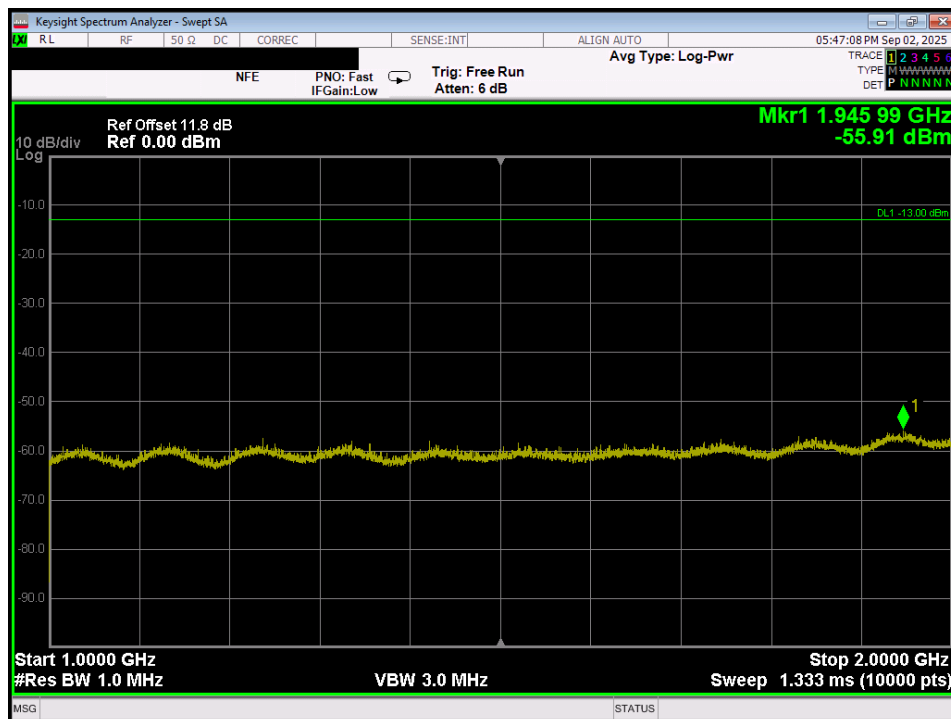
Radiated Spurious_1 - 2 GHz_ Mode 2_127 MHz



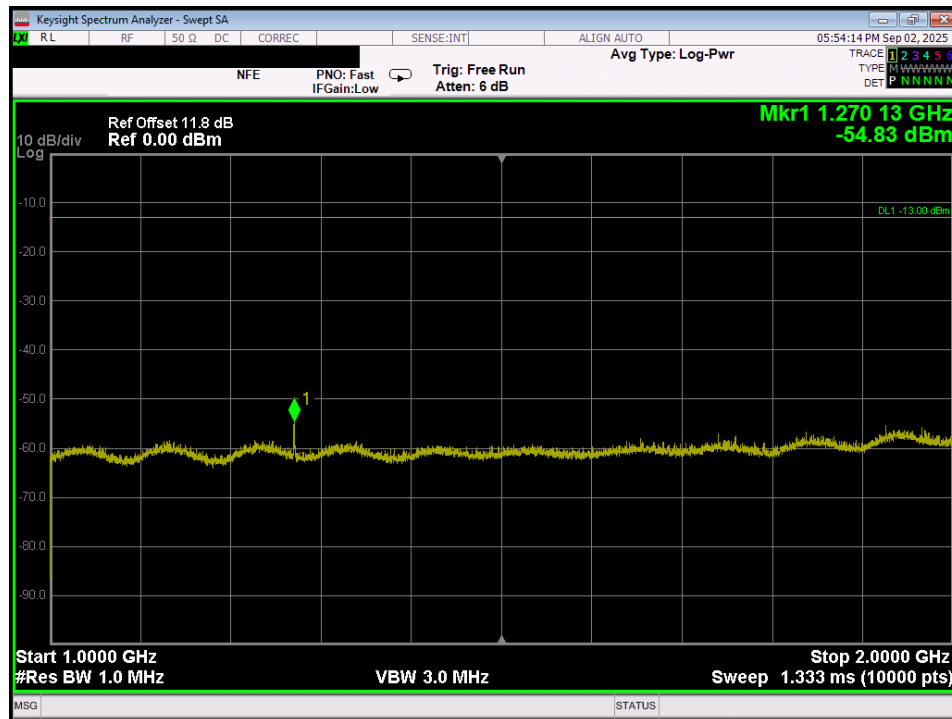
Radiated Spurious_1 - 2 GHz_ Mode 2_136.975 MHz



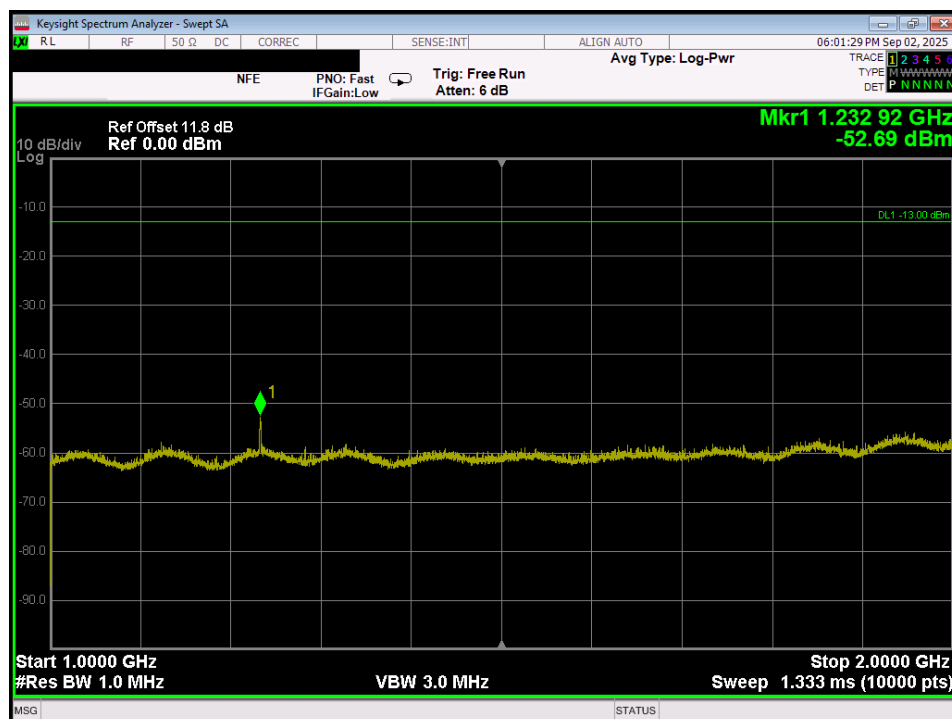
Radiated Spurious_1 - 2 GHz_ Mode A_118 MHz



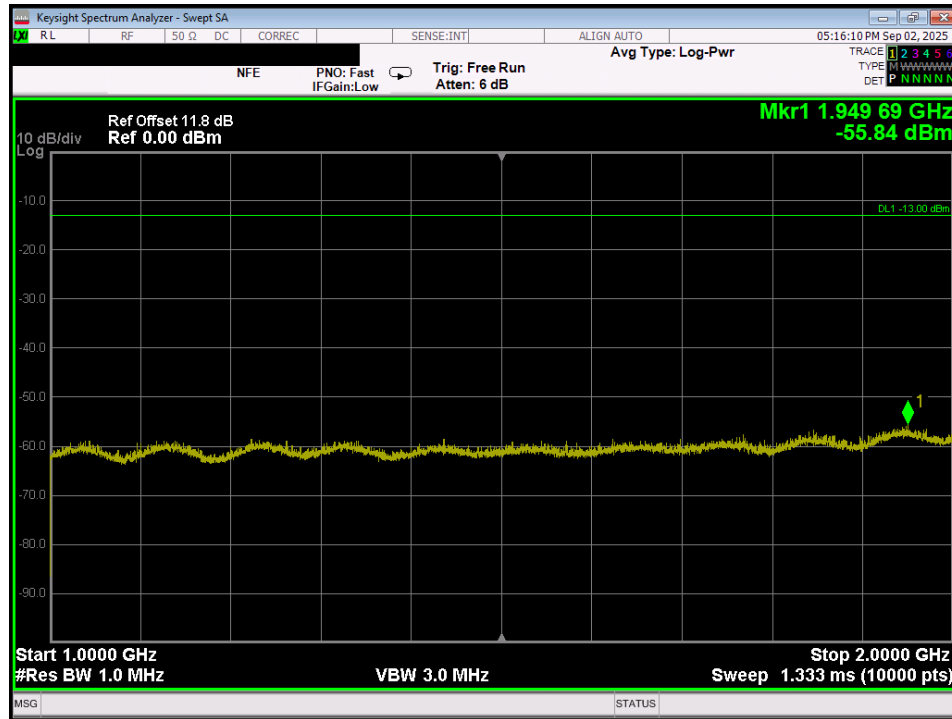
Radiated Spurious_1 - 2 GHz_ Mode A_127 MHz



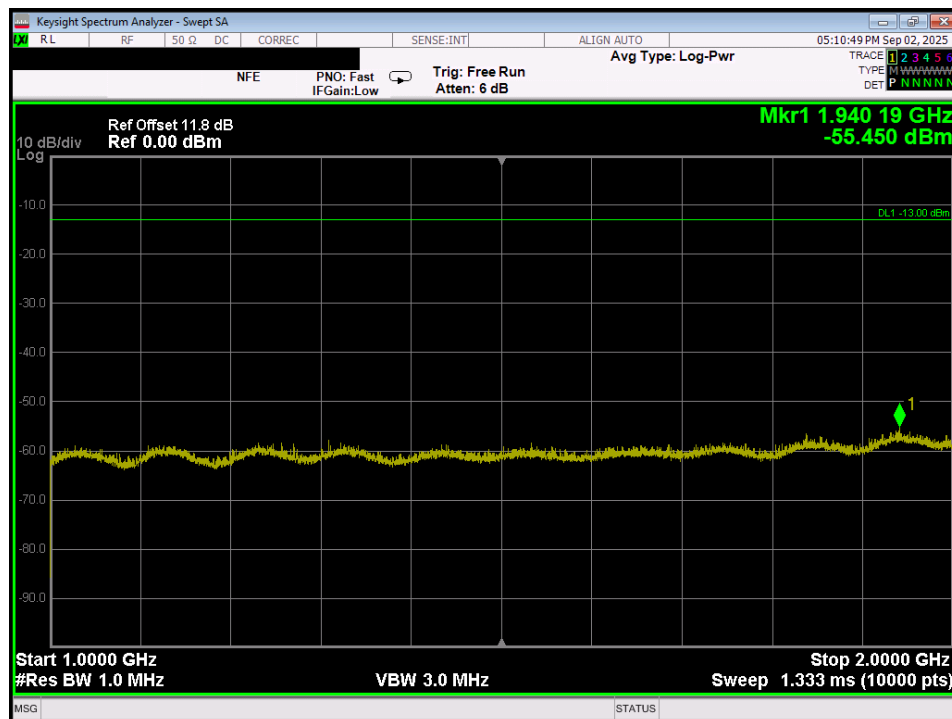
Radiated Spurious_1 - 2 GHz_ Mode A_136.975 MHz



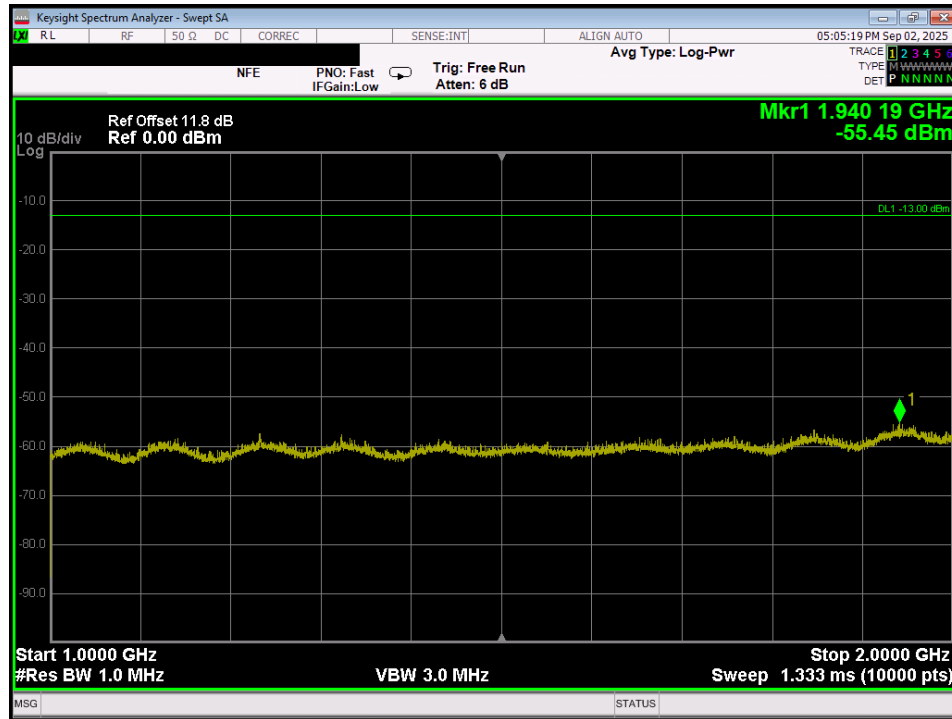
Radiated Spurious_1 - 2 GHz_VHF Comm_118 MHz



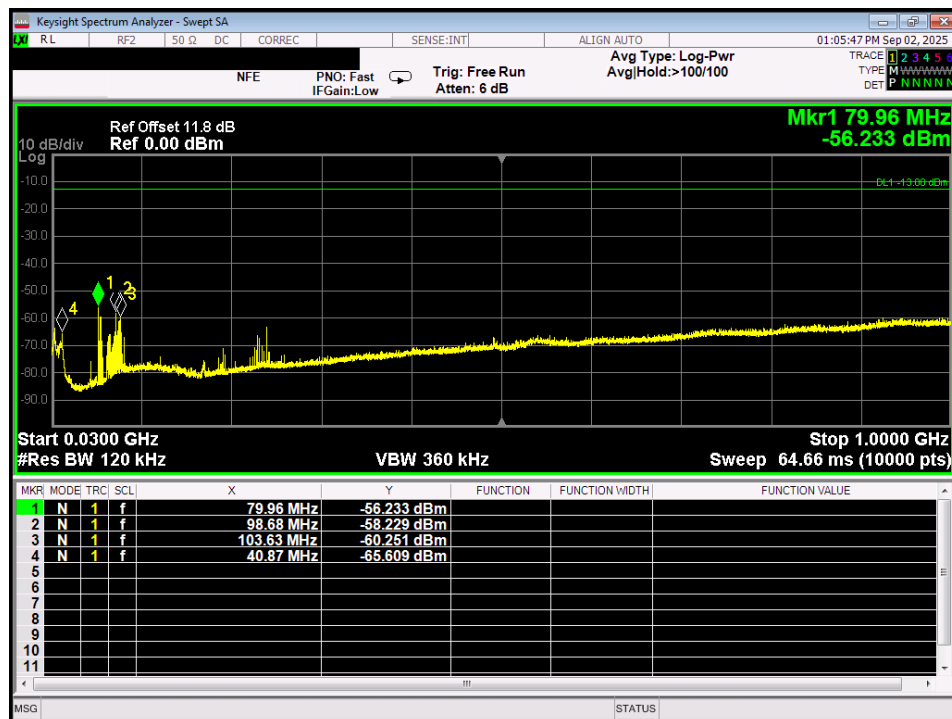
Radiated Spurious_1 - 2 GHz_VHF Comm_127 MHz



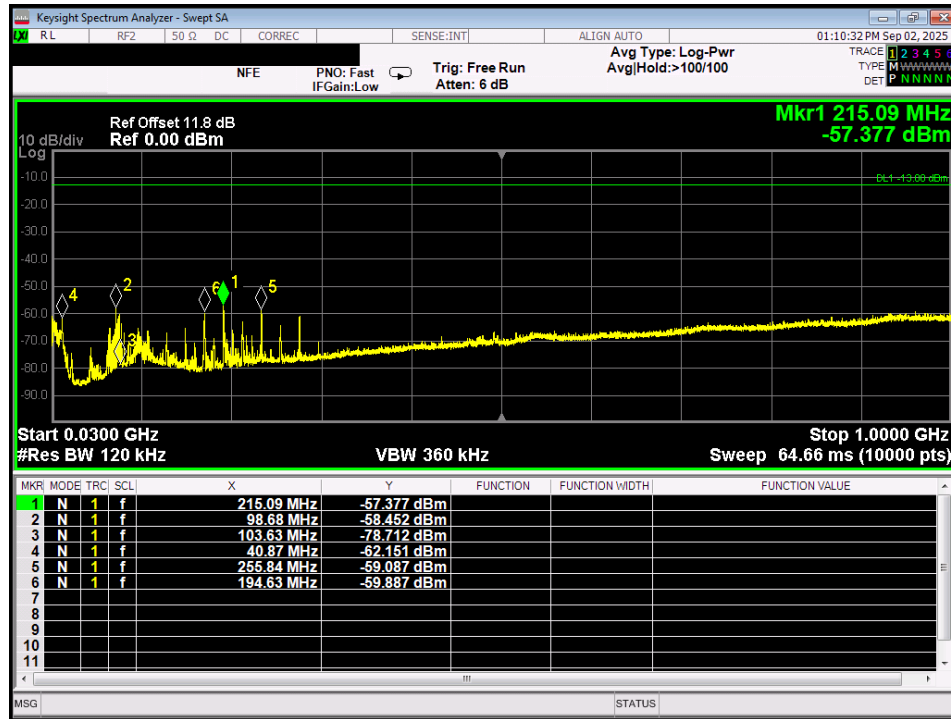
Radiated Spurious_1 - 2 GHz_VHF Comm_136.992 MHz



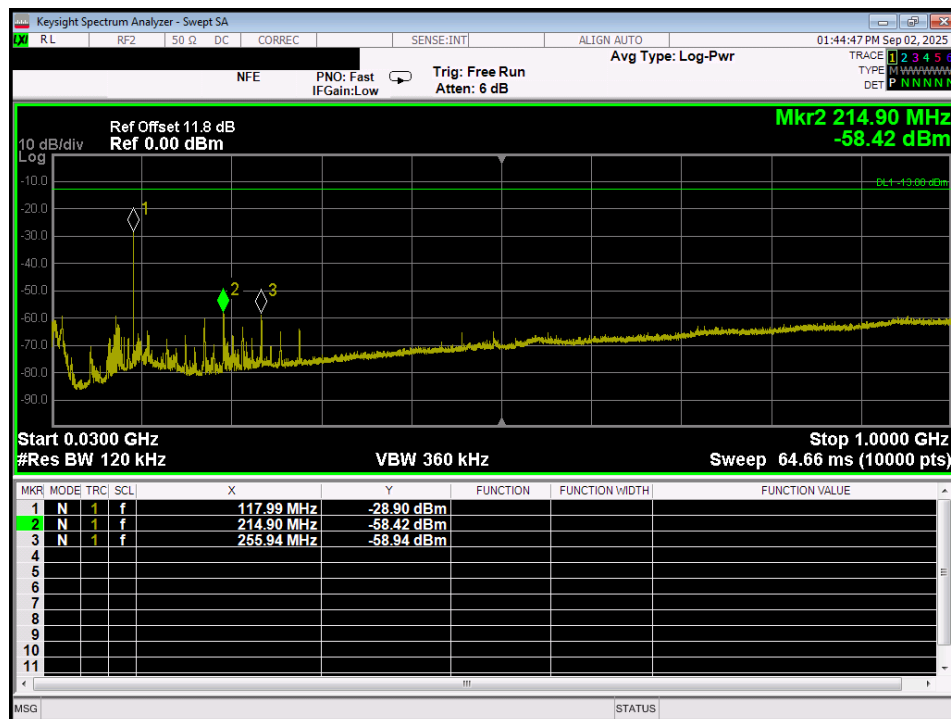
Radiated Spurious_30 - 1000 MHz_Ambient_EUT Power off



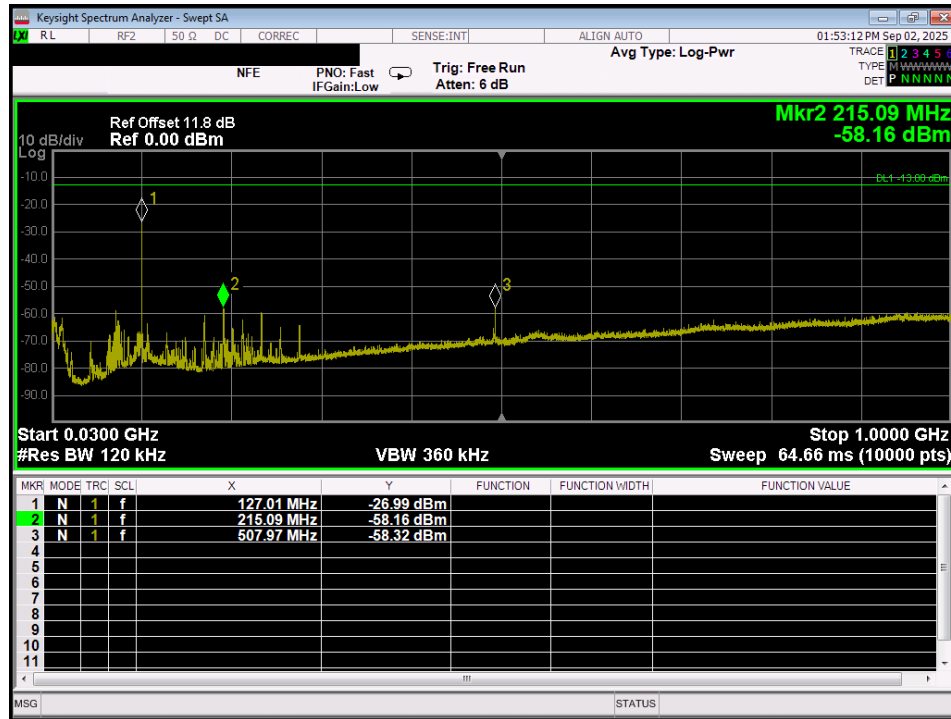
Radiated Spurious_30 - 1000 MHz_ Ambient_ EUT Power on_ TX off



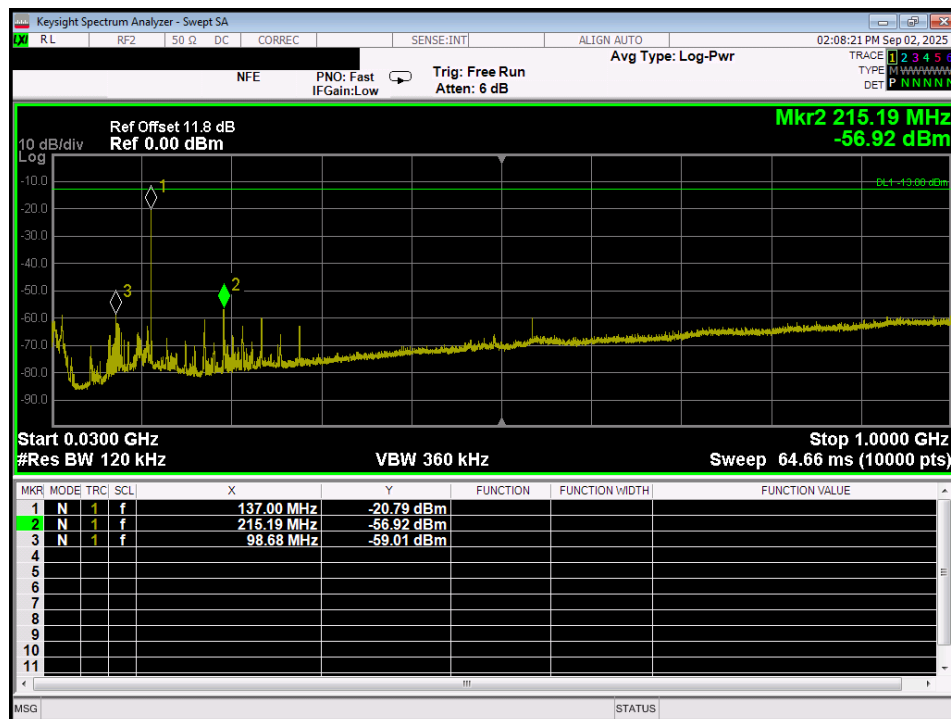
Radiated Spurious_30 - 1000 MHz_ Mode 2_118 MHz



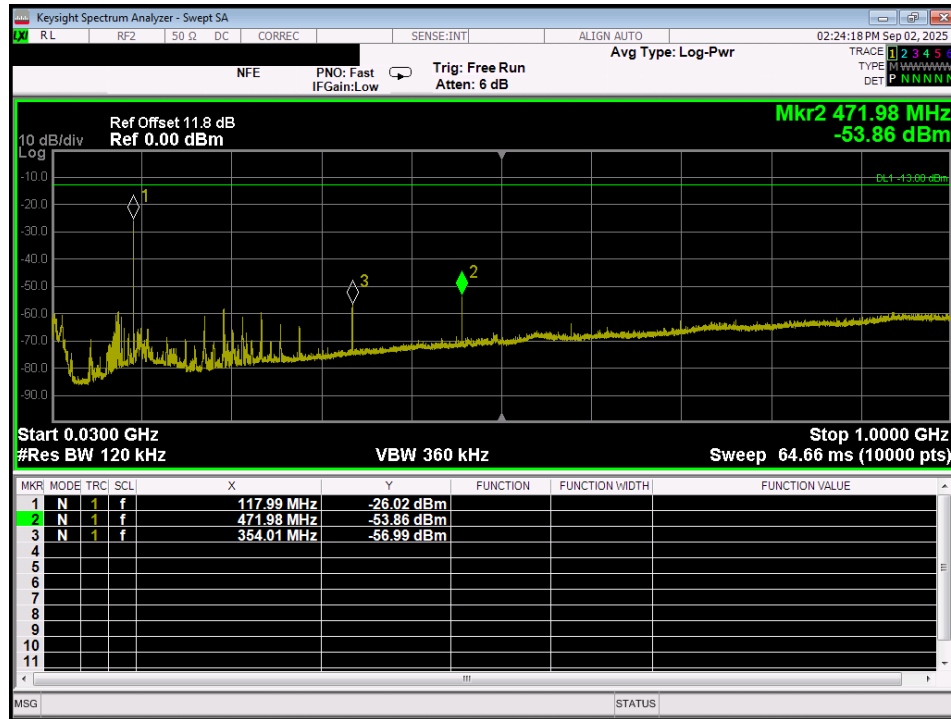
Radiated Spurious_30 - 1000 MHz_ Mode 2_127 MHz



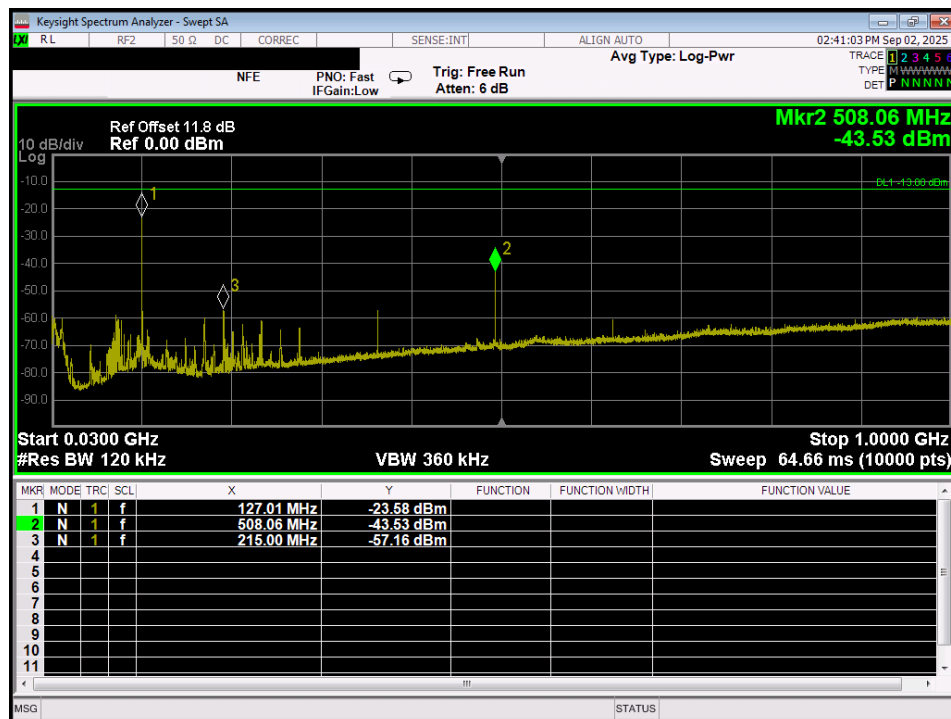
Radiated Spurious_30 - 1000 MHz_ Mode 2_136.975 MHz



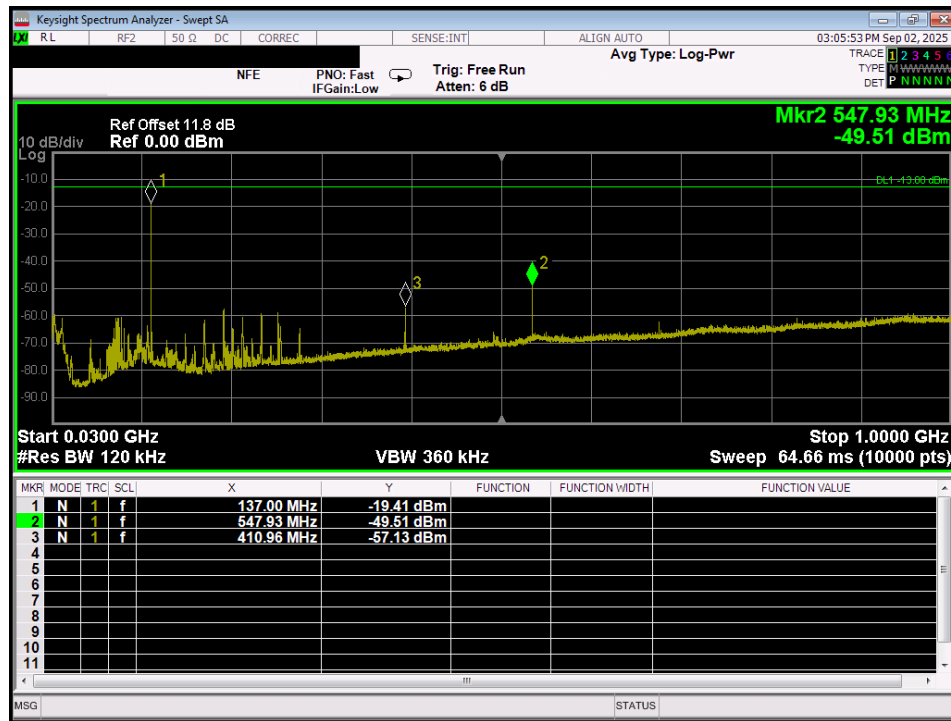
Radiated Spurious_30 - 1000 MHz_ Mode A_118 MHz



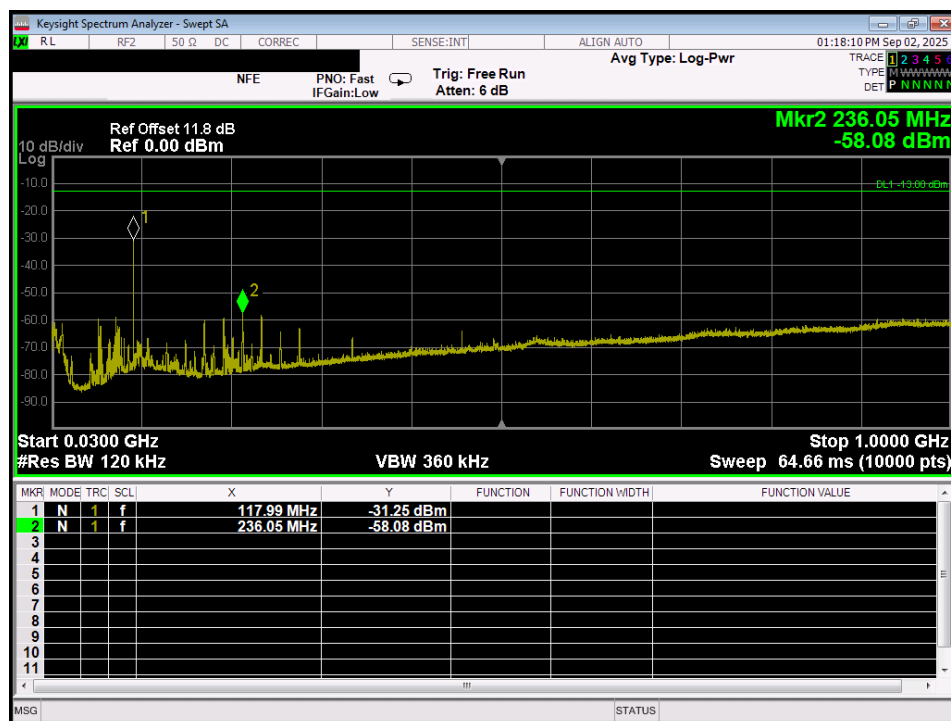
Radiated Spurious_30 - 1000 MHz_ Mode A_127.025 MHz



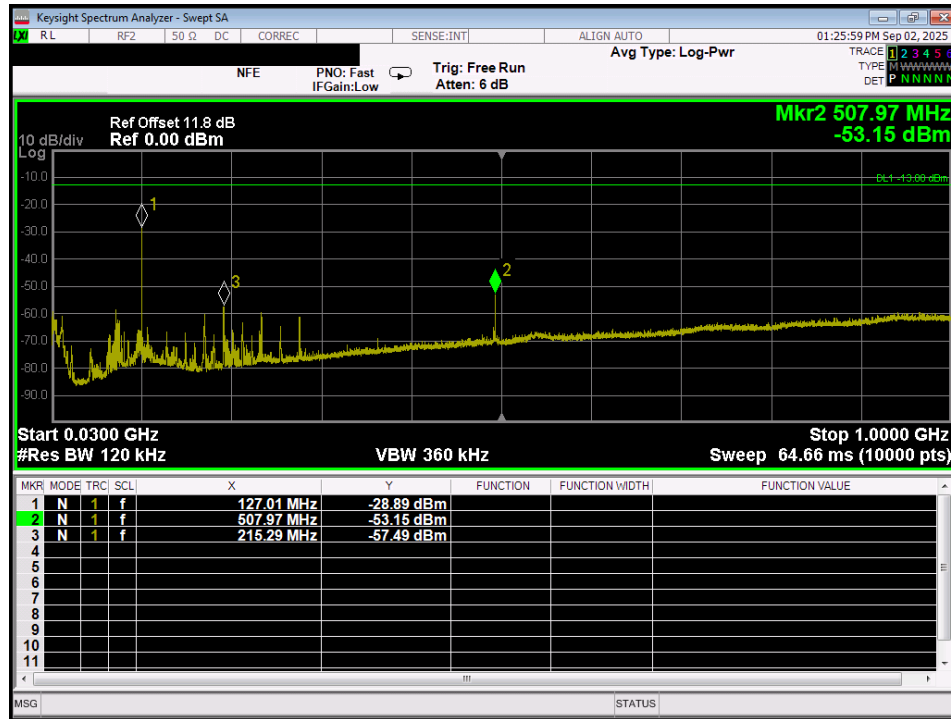
Radiated Spurious_30 - 1000 MHz_ Mode A_136.975 MHz



Radiated Spurious_30 - 1000 MHz_ VHF Comm_118 MHz



Radiated Spurious_30 - 1000 MHz_ VHF Comm_127 MHz



Radiated Spurious_30 - 1000 MHz_ VHF Comm_136.992 MHz

