

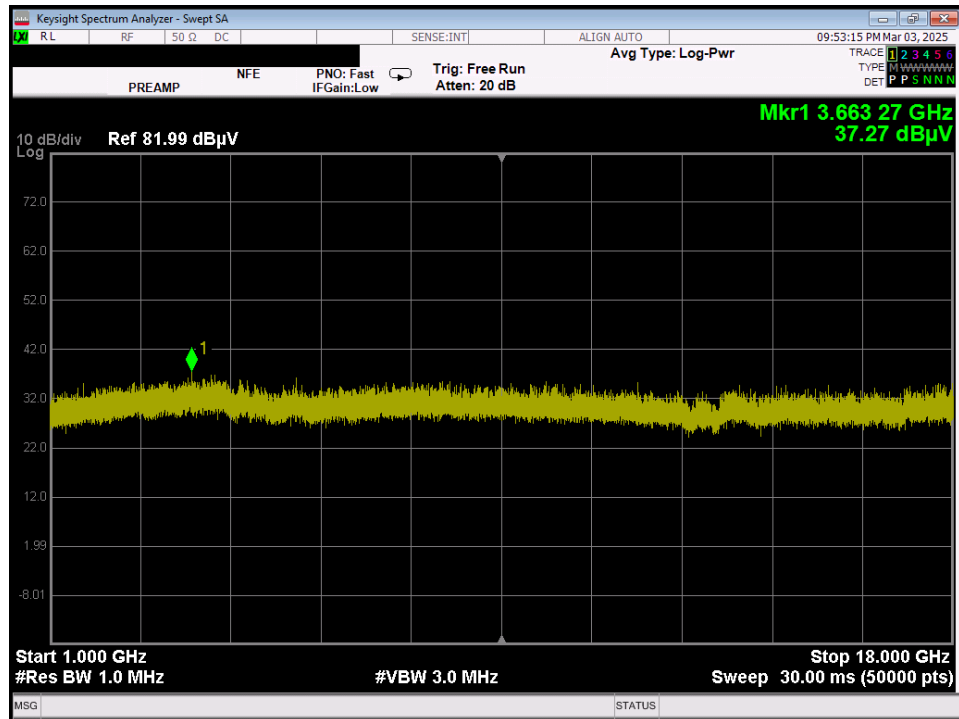
Annex A

Radiated Spurious Emissions

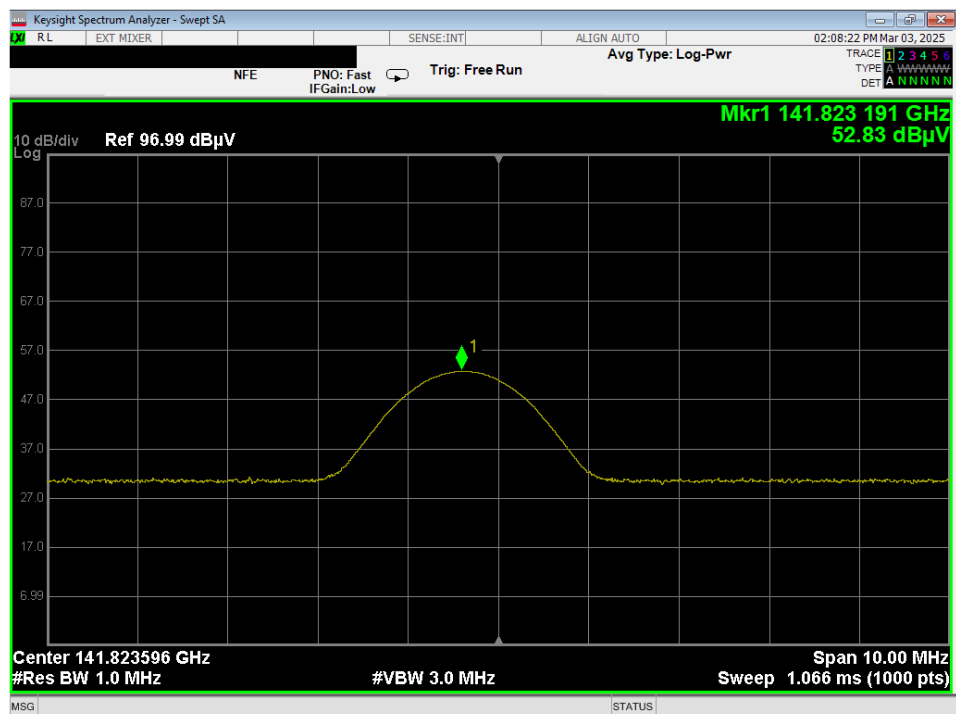
Notes:

1. Marker 1 on the 18 – 40 GHz graph in Annex A is the fundamental transmit signal and is exempt from the spurious emission limits.
2. In the graph titles, T1 refers to Trace 1 and T2 refers to Trace 2.

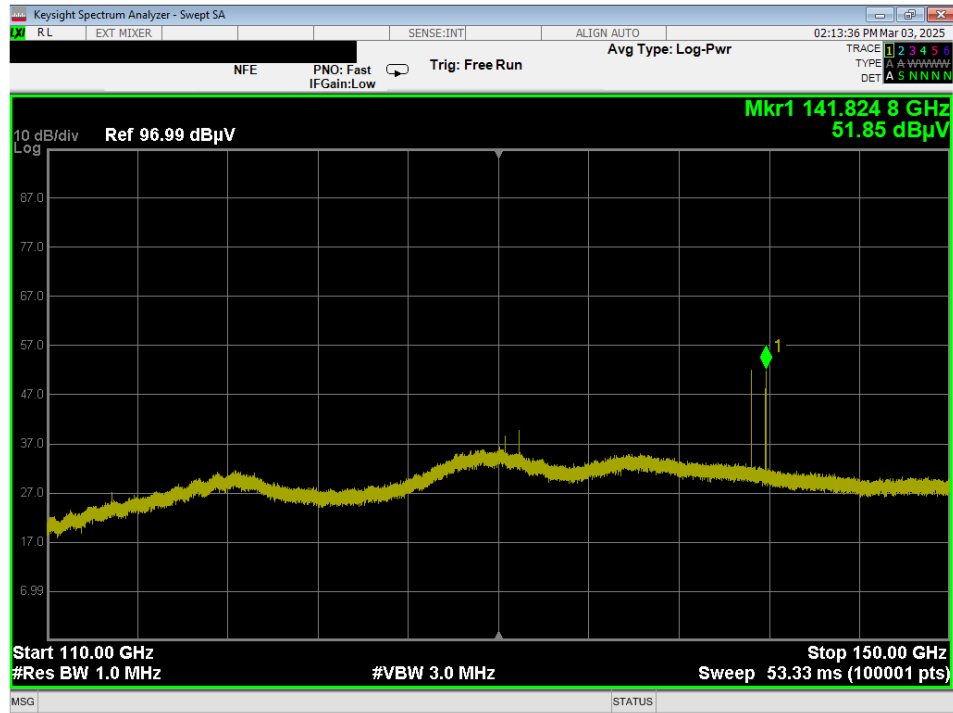
RE_1 - 18 GHz



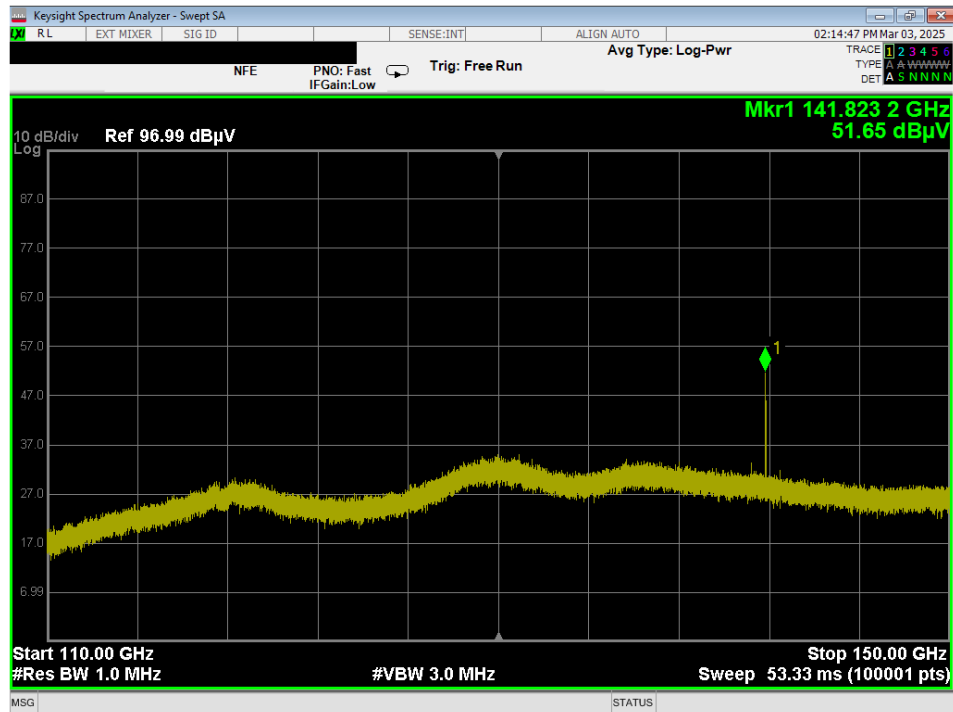
RE_110 - 150 GHz_4th Harmonic_141.823 GHz



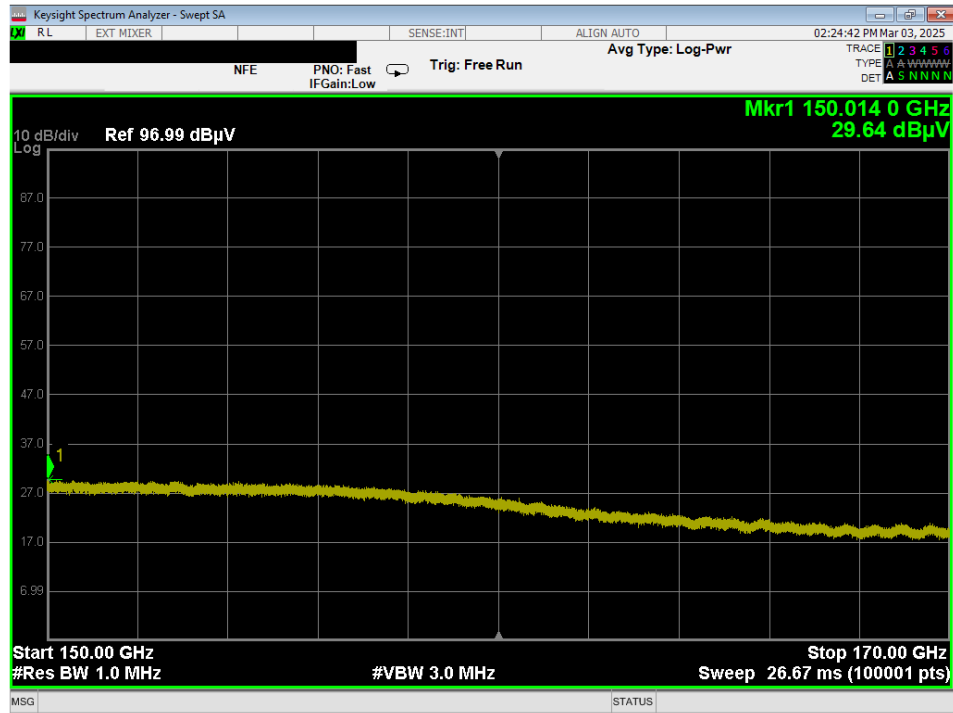
RE_110 - 150 GHz_ Sig ID off



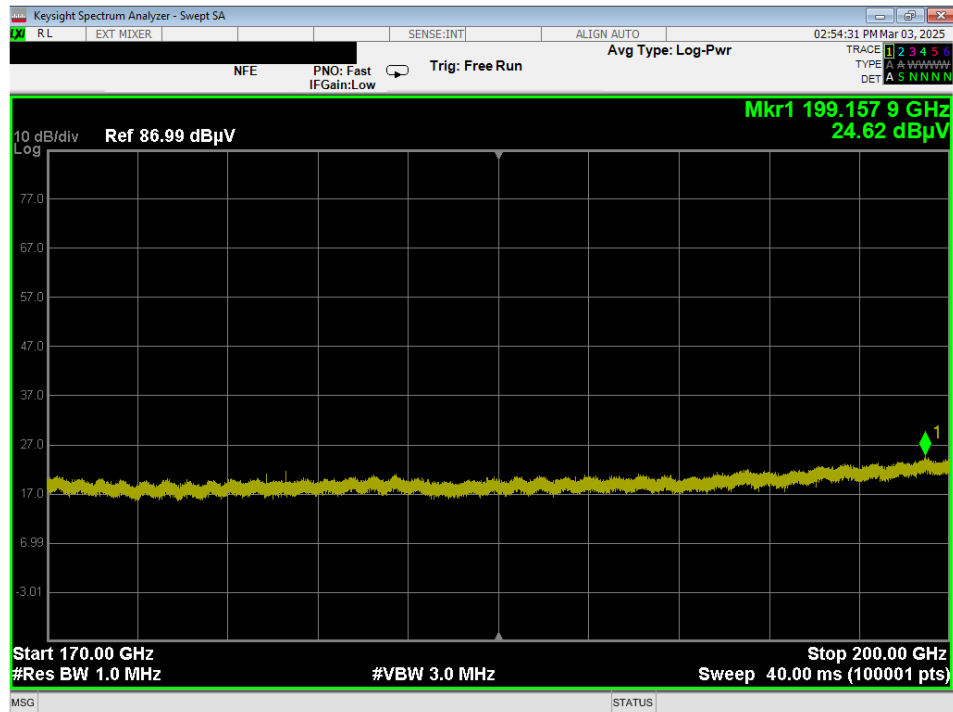
RE_110 - 150 GHz_ Sig ID on



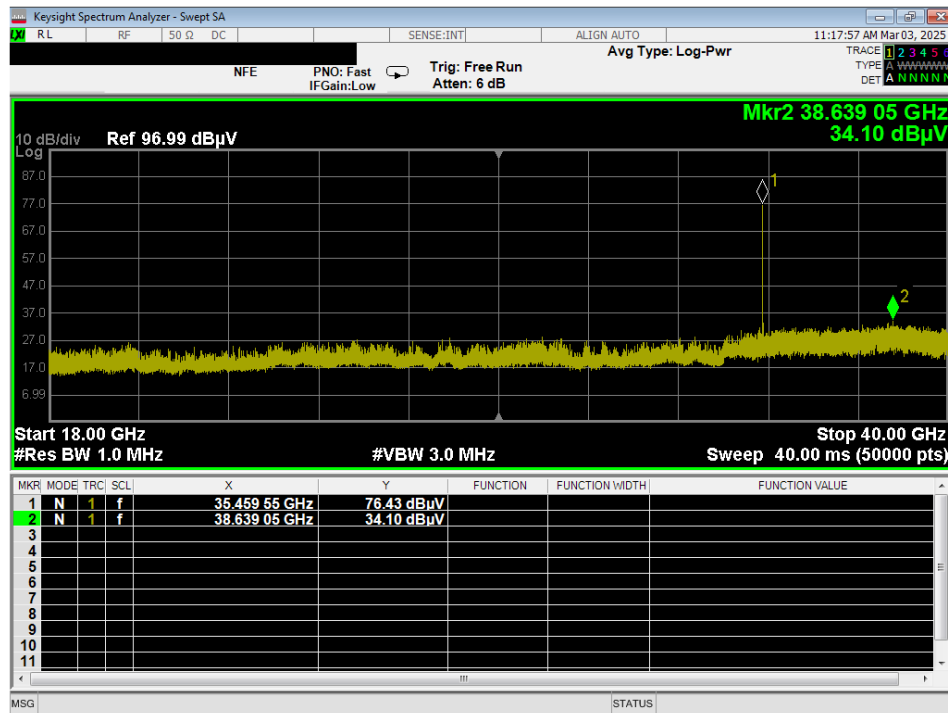
RE_150 - 170 GHz_ Sig ID off



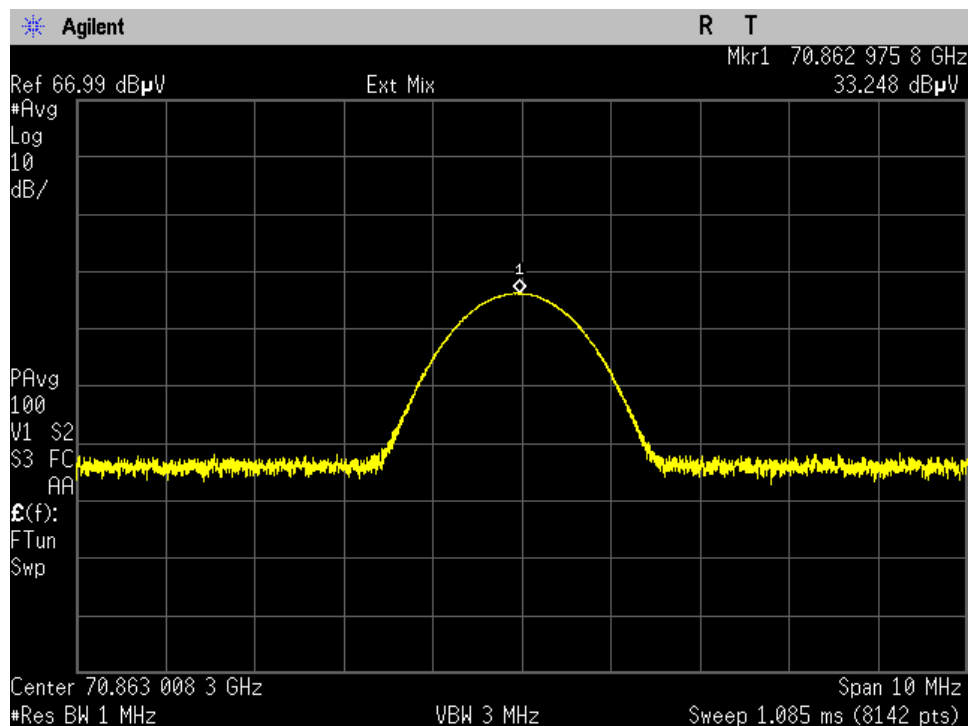
RE_170 - 200 GHz_ Sig ID off



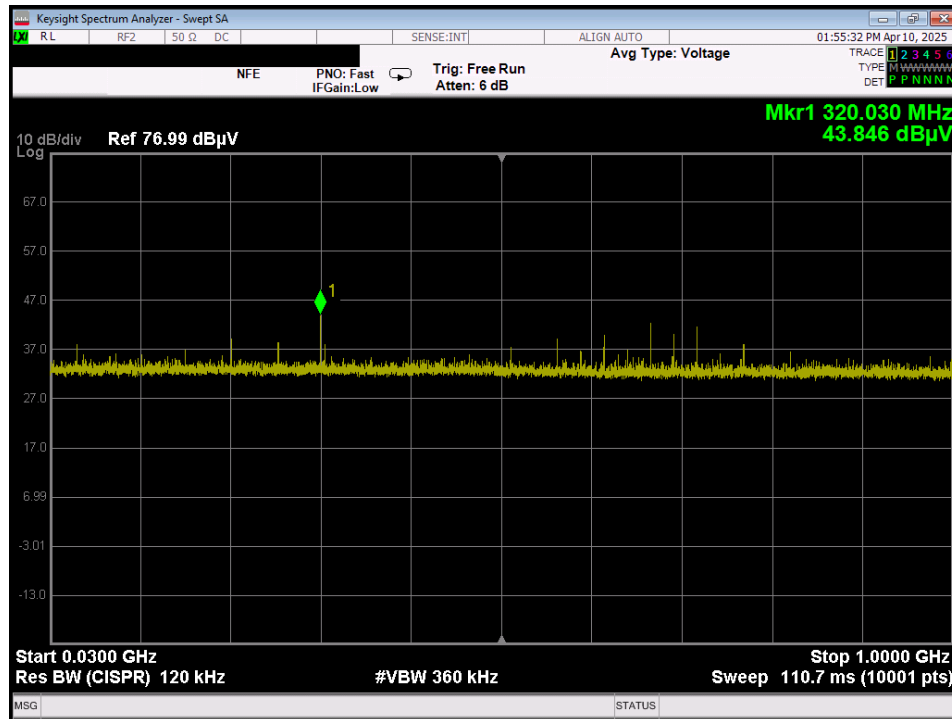
RE_18 - 40 GHz



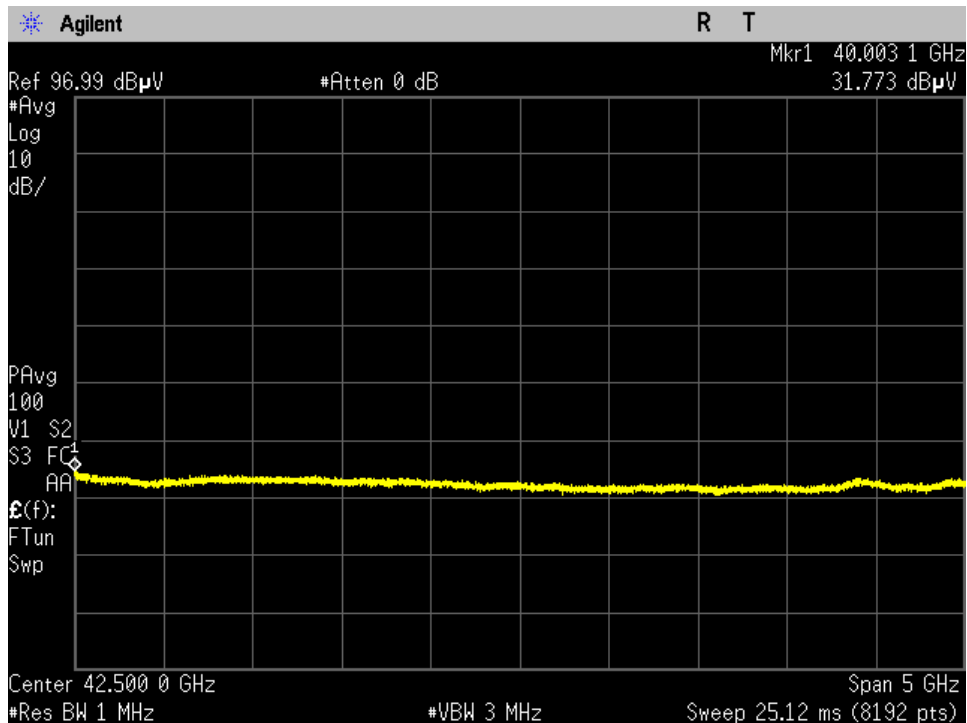
RE_2nd Har_70.863 GHz



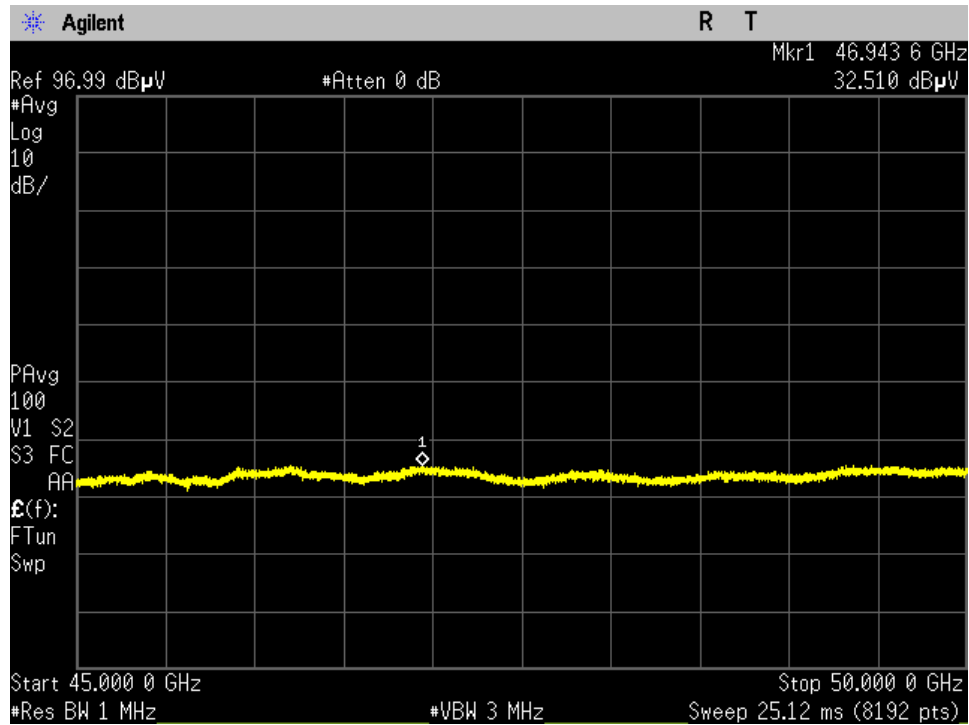
RE_30 - 1000 MHz



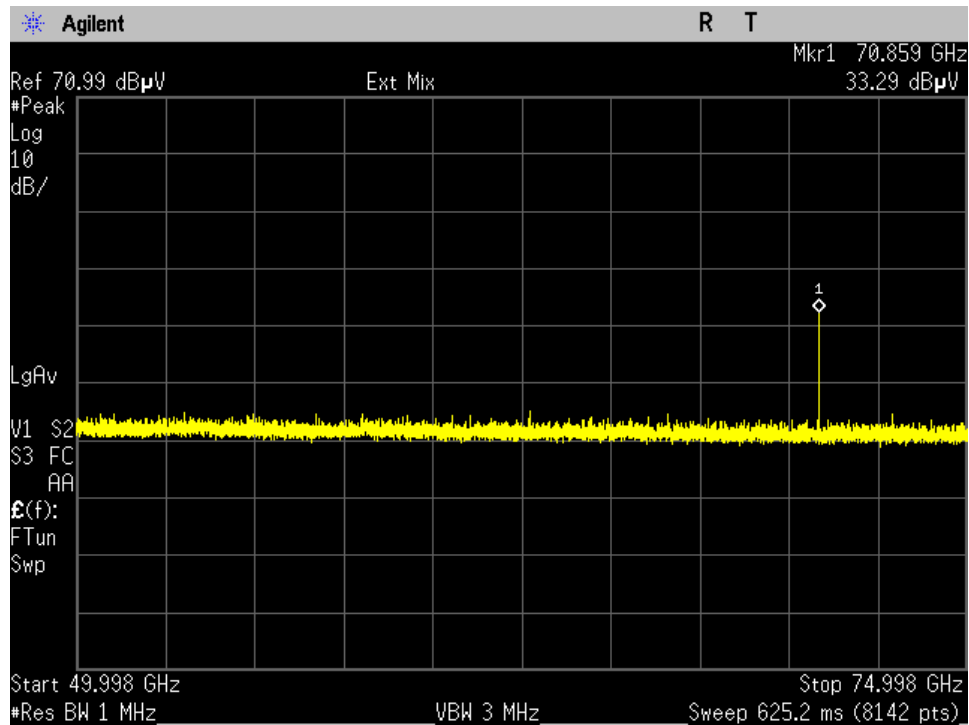
RE_40 -45 GHz



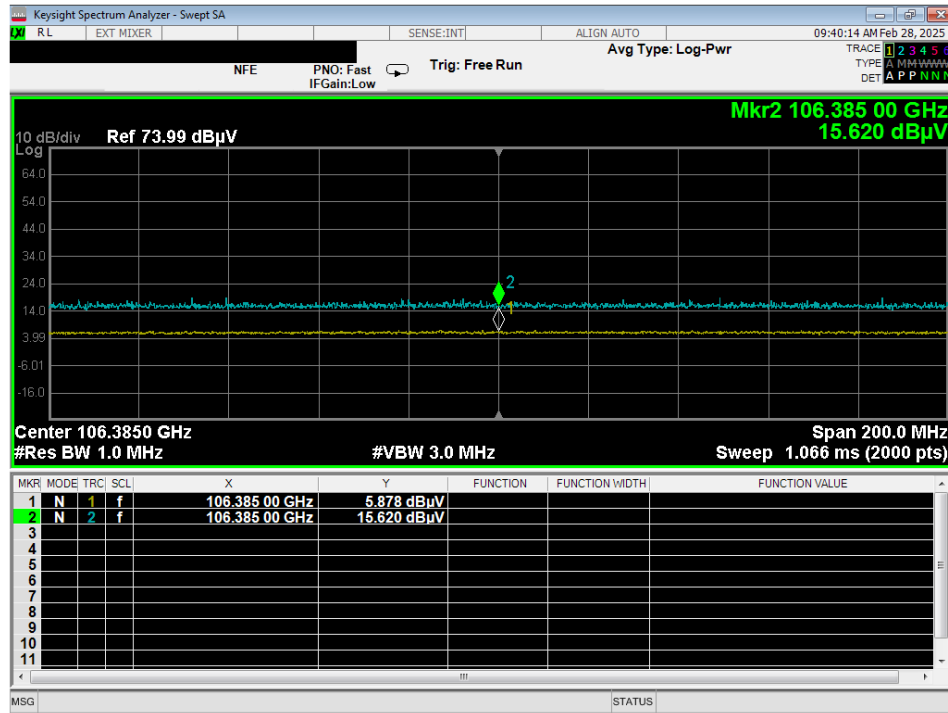
RE_45 - 50 GHz



RE_50 - 75 GHz_Peak_ max hold



RE_75 - 110 GHz_3rd Harmonic_106.385 GHz_T1 Avg_T2 Peak



RE_75 - 110 GHz_ Avg Det_T1 sig id off_ T2 sig id on

