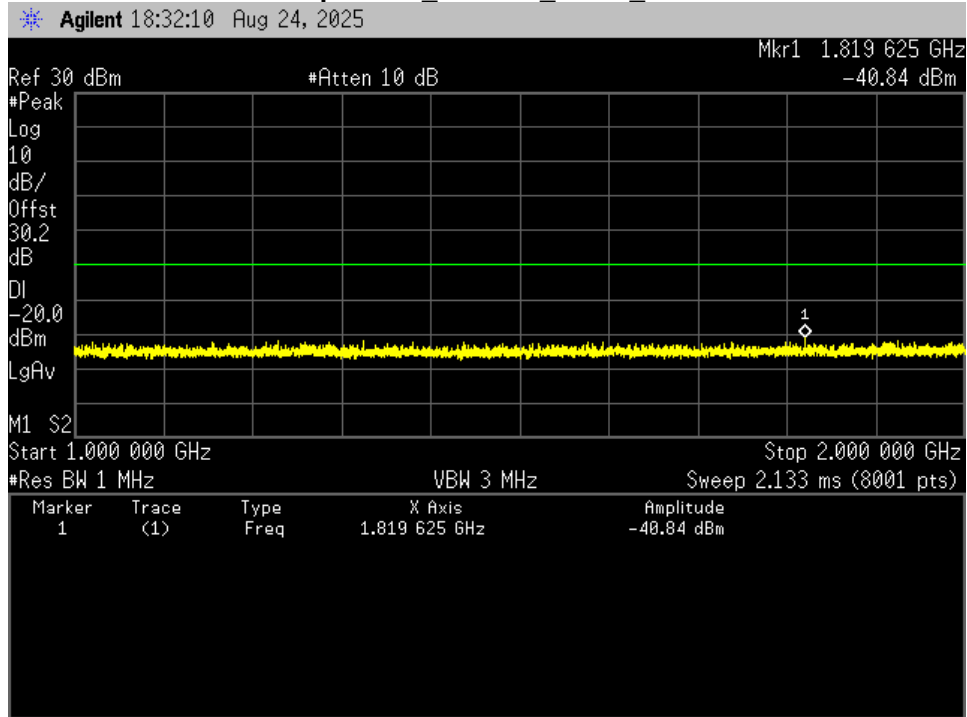


Annex B

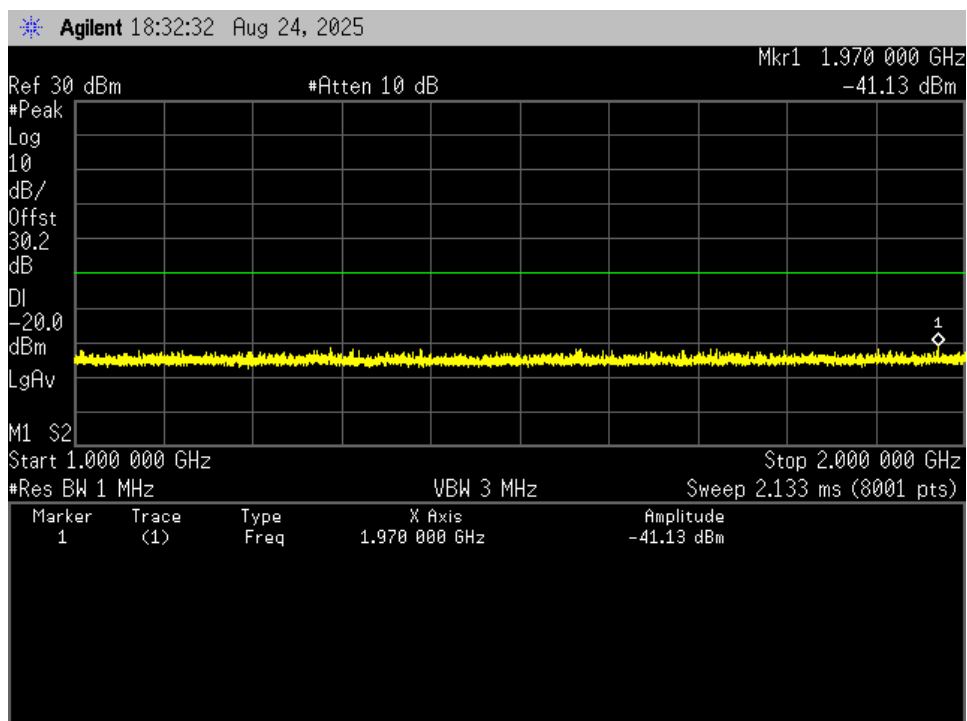
Conducted Spurious Emissions

Note: Marker 1 on the 30 – 1000 MHz graphs in Annex B are the fundamental transmit signals and are exempt for the spurious emission limits.

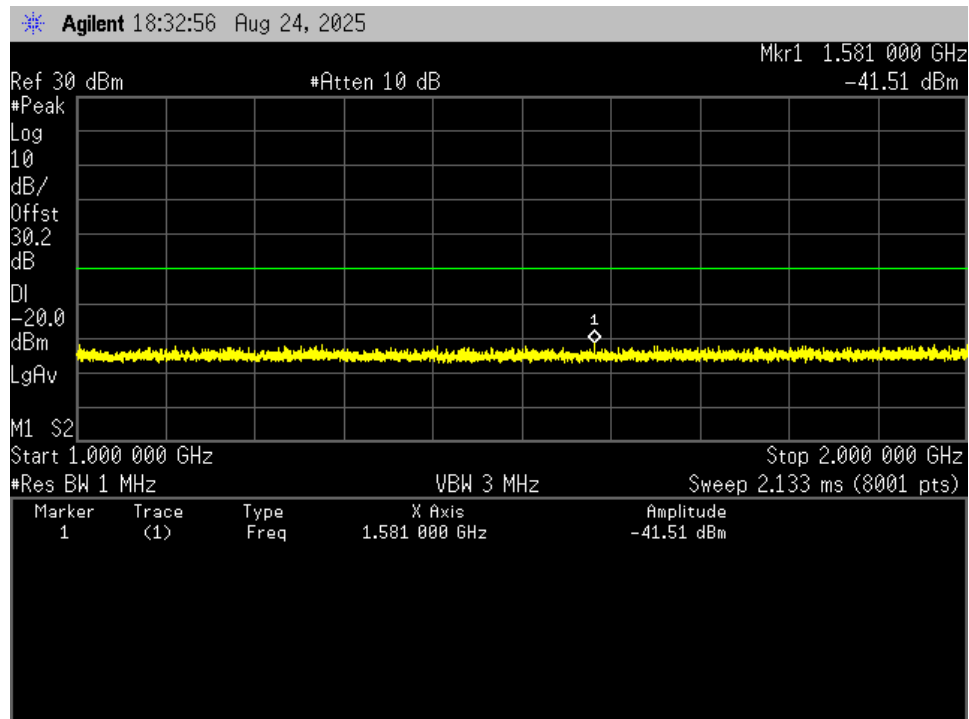
Conducted Spurious_1-2 GHz_C4FM_138.0125 MHz



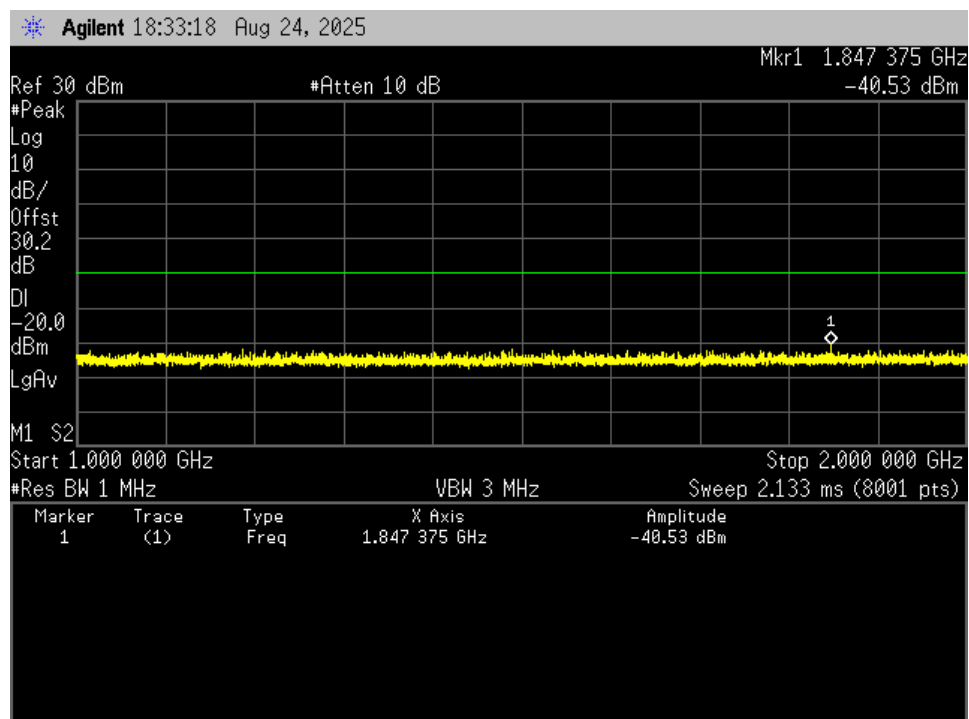
Conducted Spurious_1-2 GHz_C4FM_150.8125 MHz



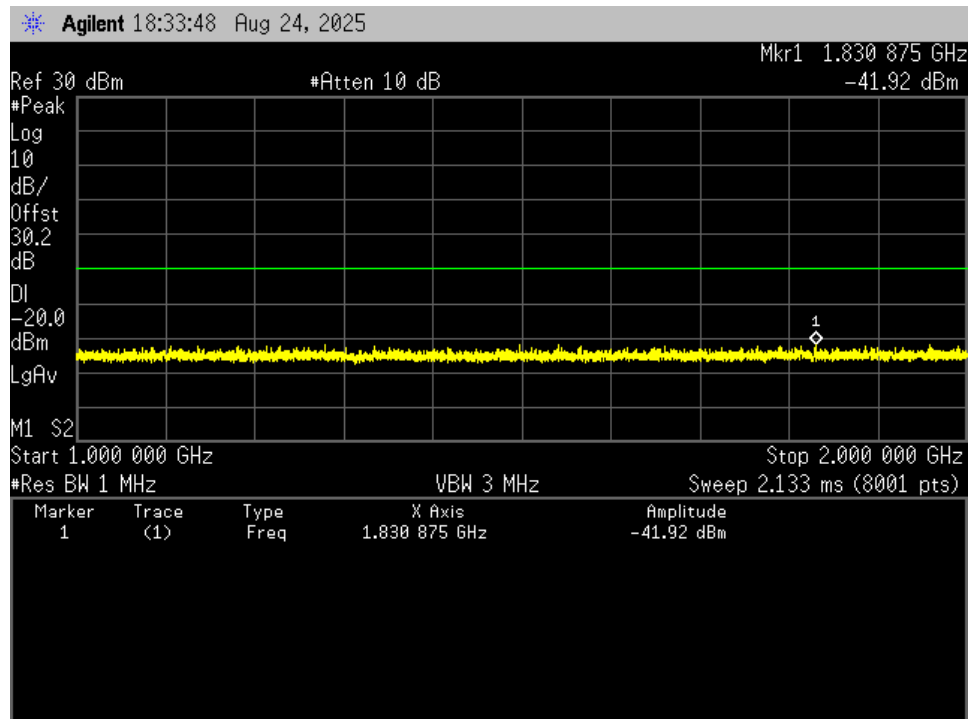
Conducted Spurious_1-2 GHz_C4FM_153.11 MHz



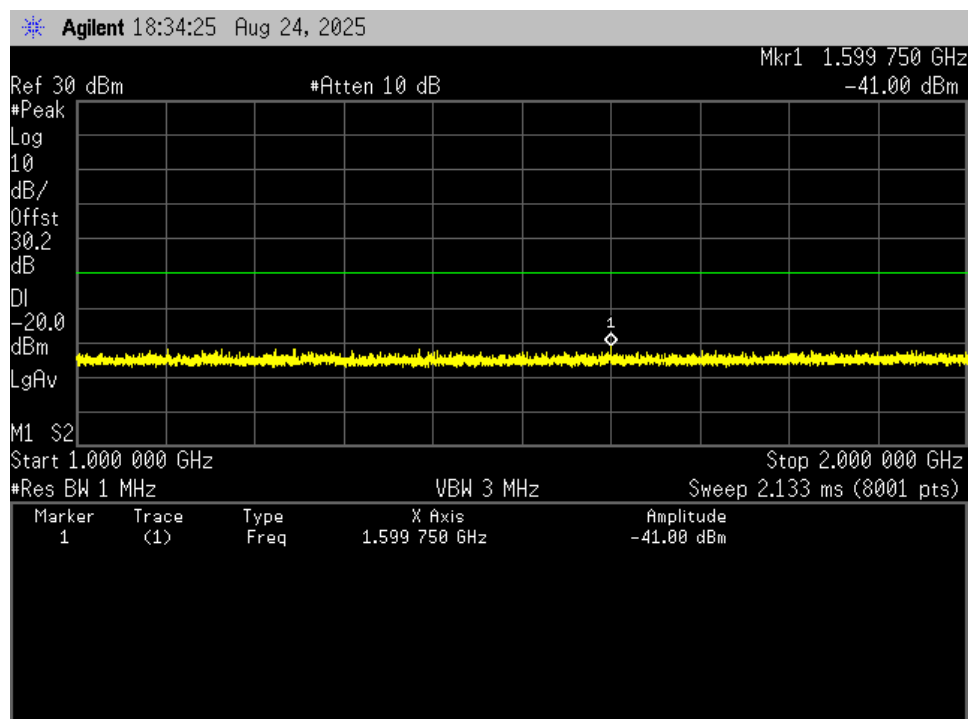
Conducted Spurious_1-2 GHz_C4FM_156.0125 MHz



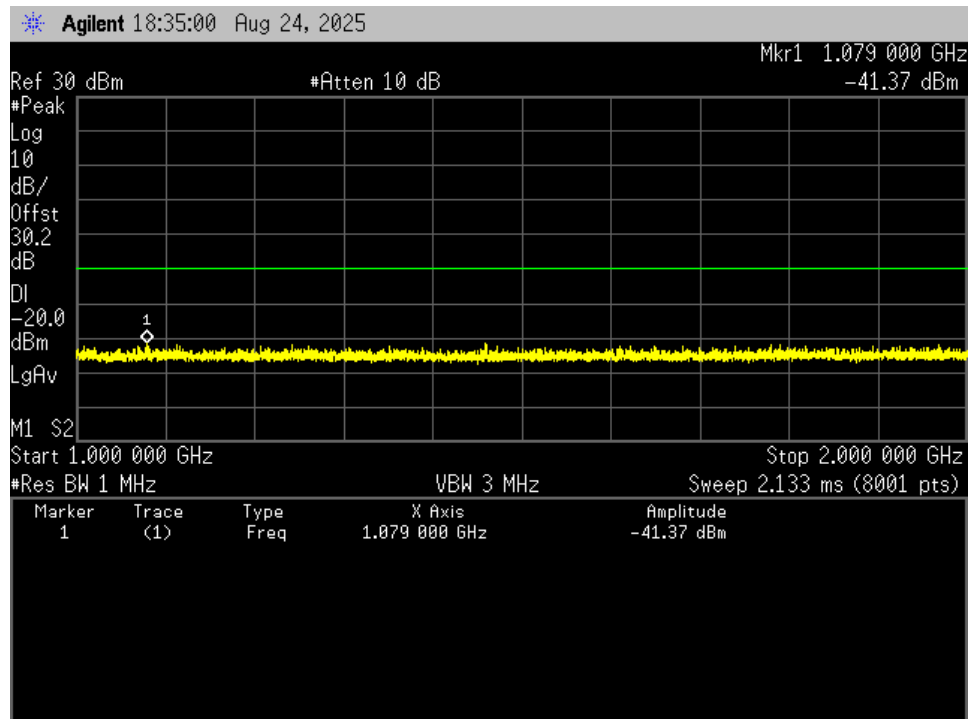
Conducted Spurious_1-2 GHz_C4FM_161.5625 MHz



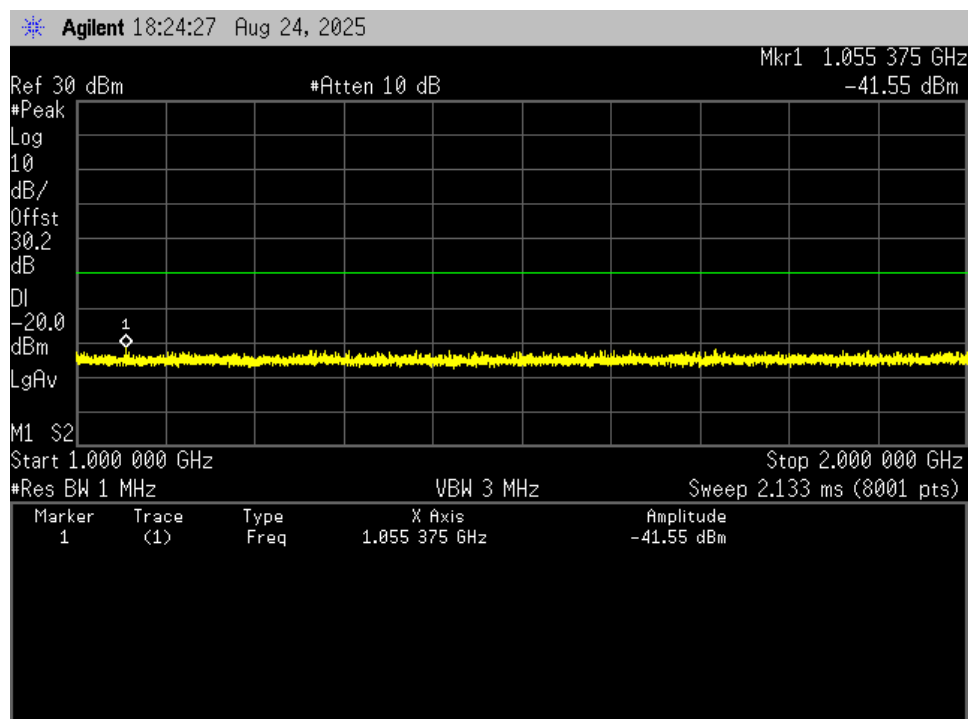
Conducted Spurious_1-2 GHz_C4FM_161.9875 MHz



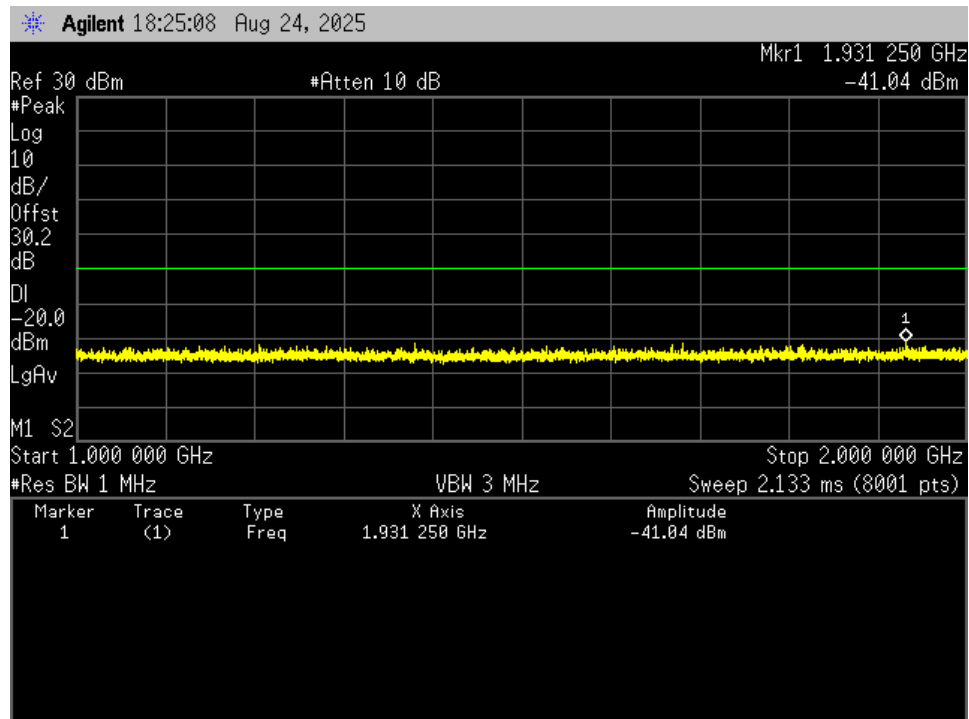
Conducted Spurious_1-2 GHz_C4FM_173.3875 MHz



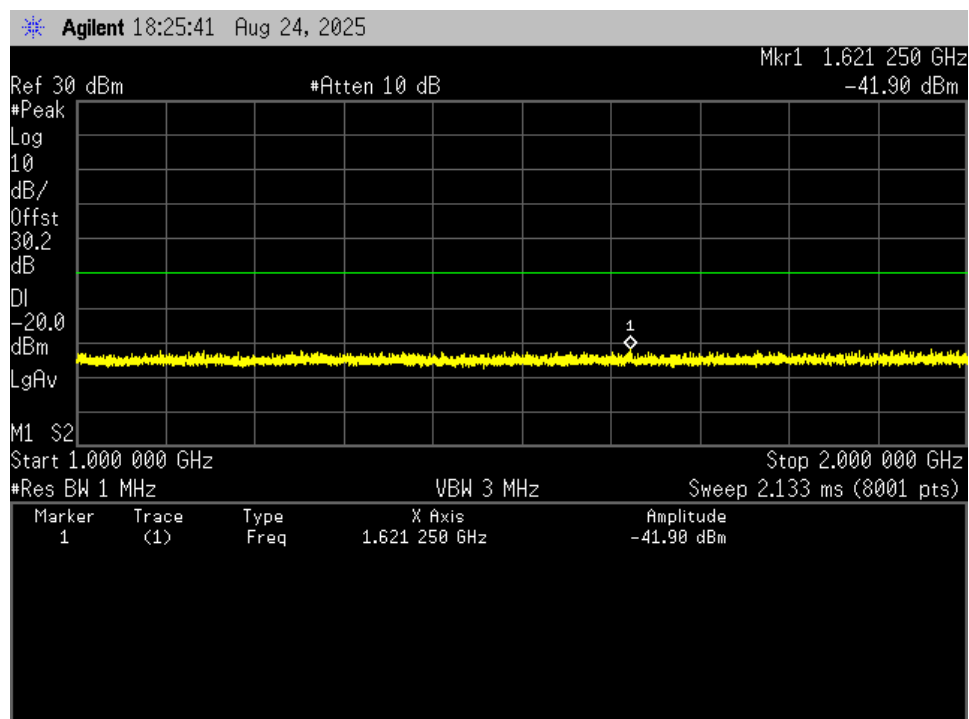
Conducted Spurious_1-2 GHz_NB_138.0125 MHz



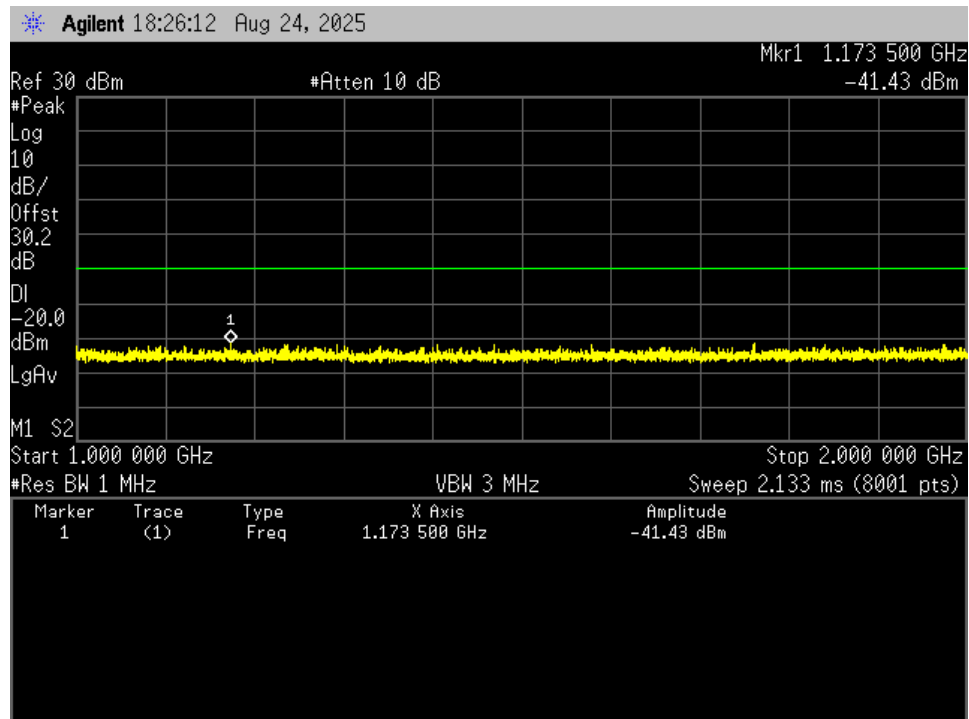
Conducted Spurious_1-2 GHz_NB_150.8125 MHz



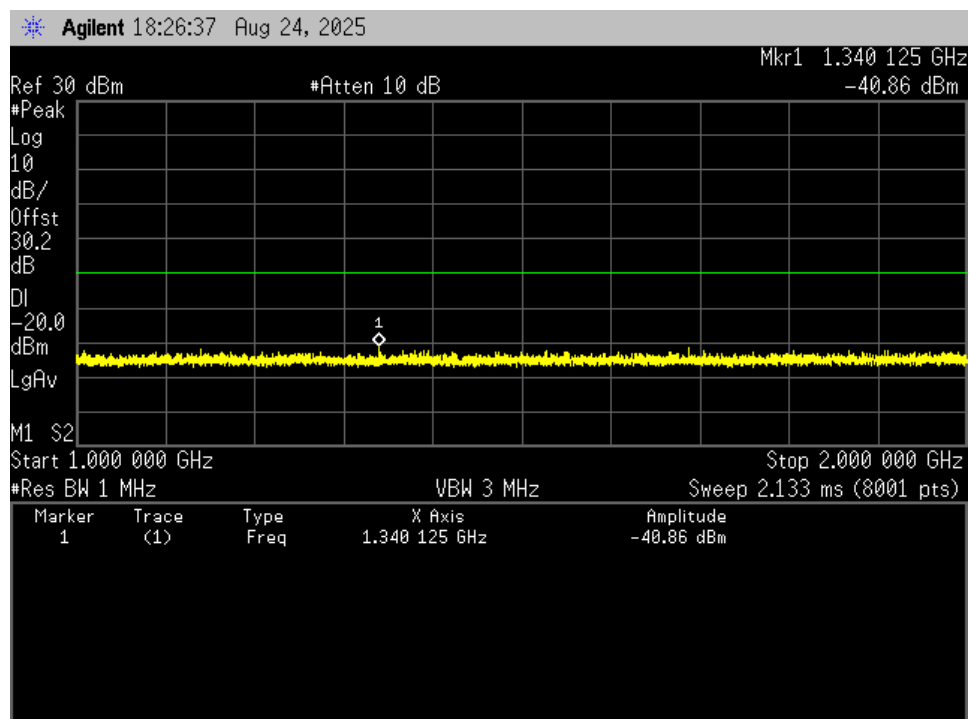
Conducted Spurious_1-2 GHz_NB_153.11 MHz



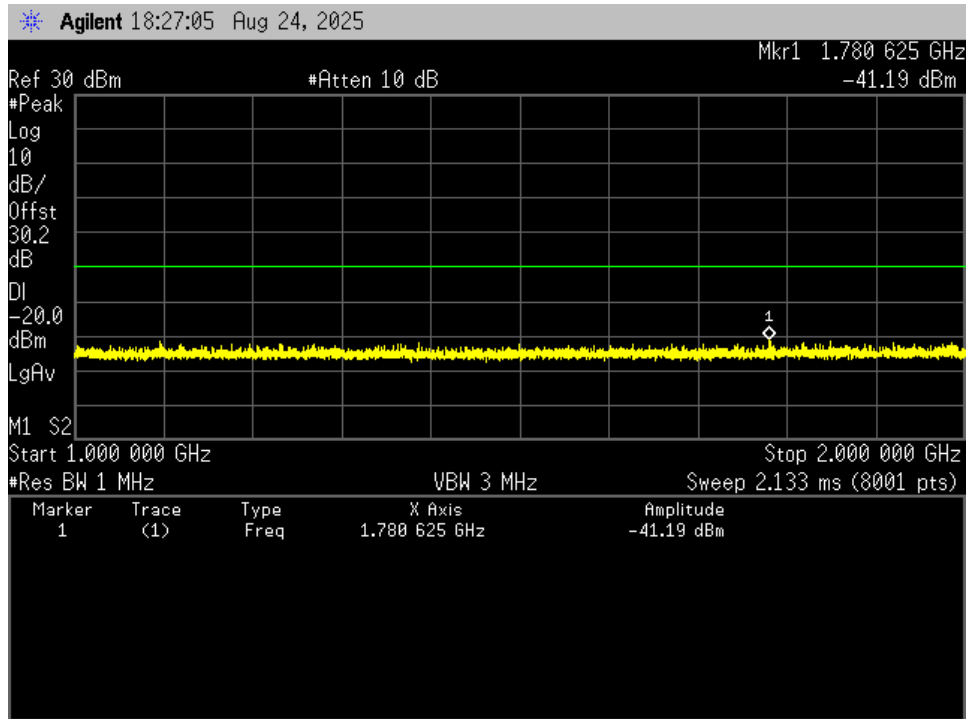
Conducted Spurious_1-2 GHz_NB_156.0125 MHz



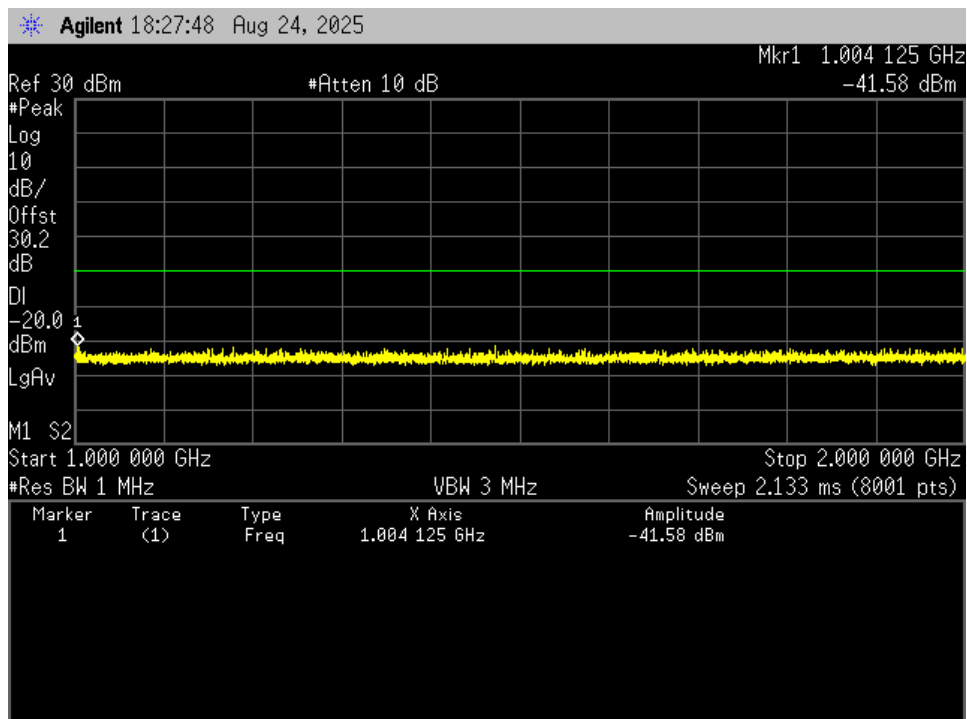
Conducted Spurious_1-2 GHz_NB_161.5625 MHz



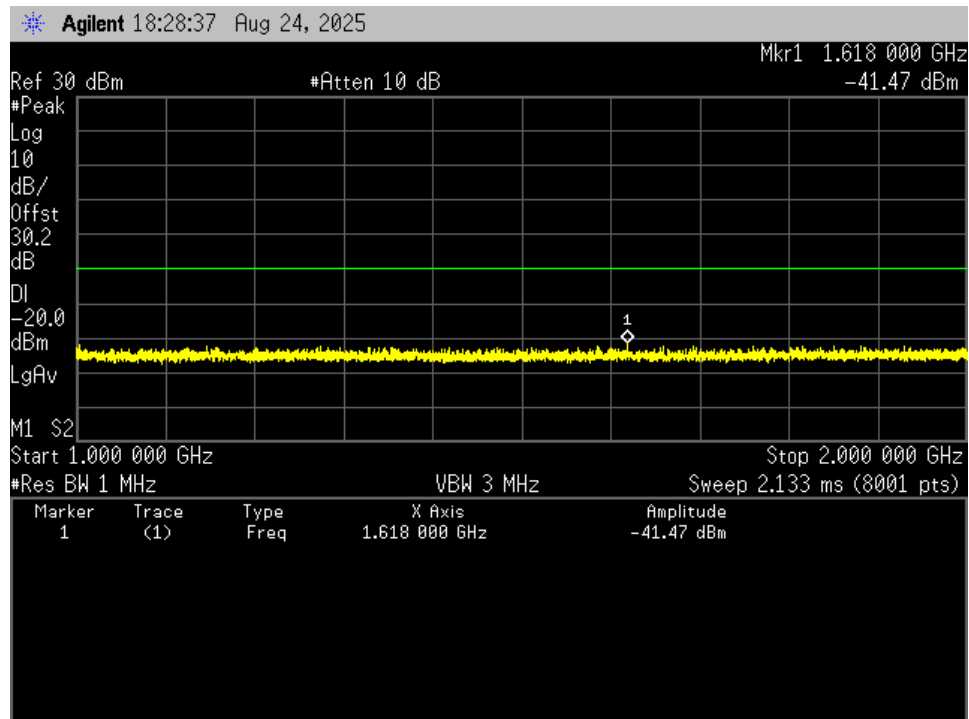
Conducted Spurious_1-2 GHz_NB_161.9875 MHz



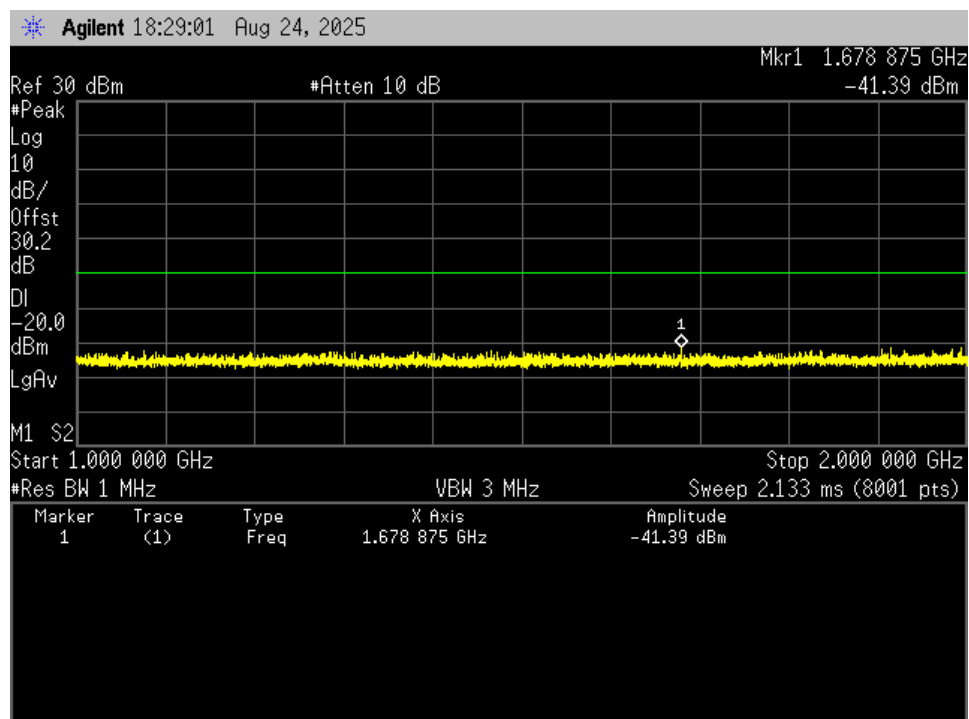
Conducted Spurious_1-2 GHz_NB_173.3875 MHz



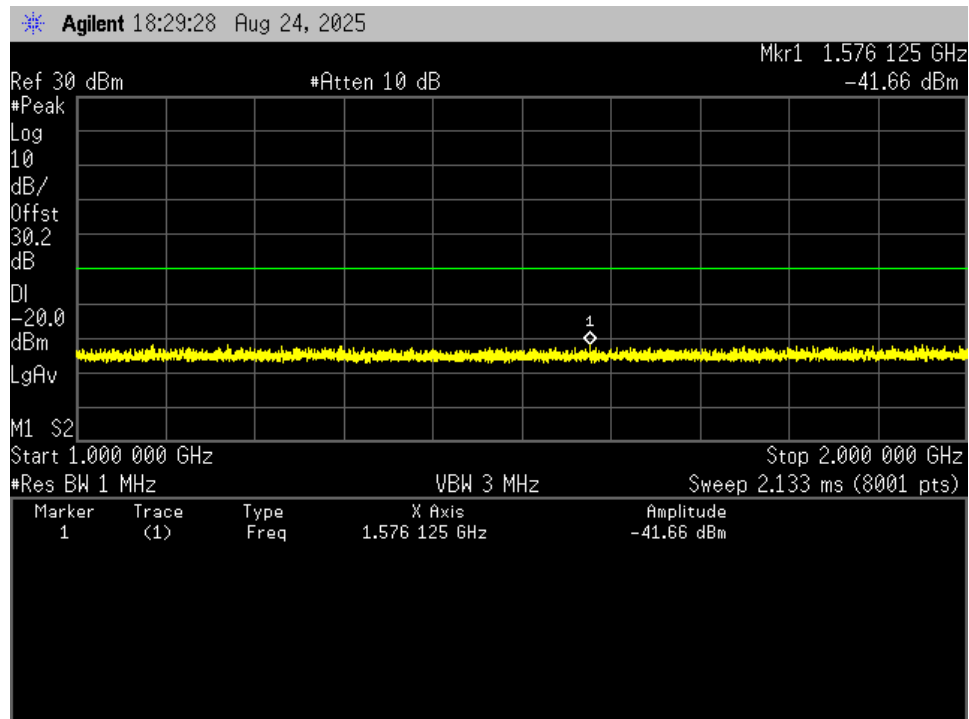
Conducted Spurious_1-2 GHz_WB_138.0125 MHz



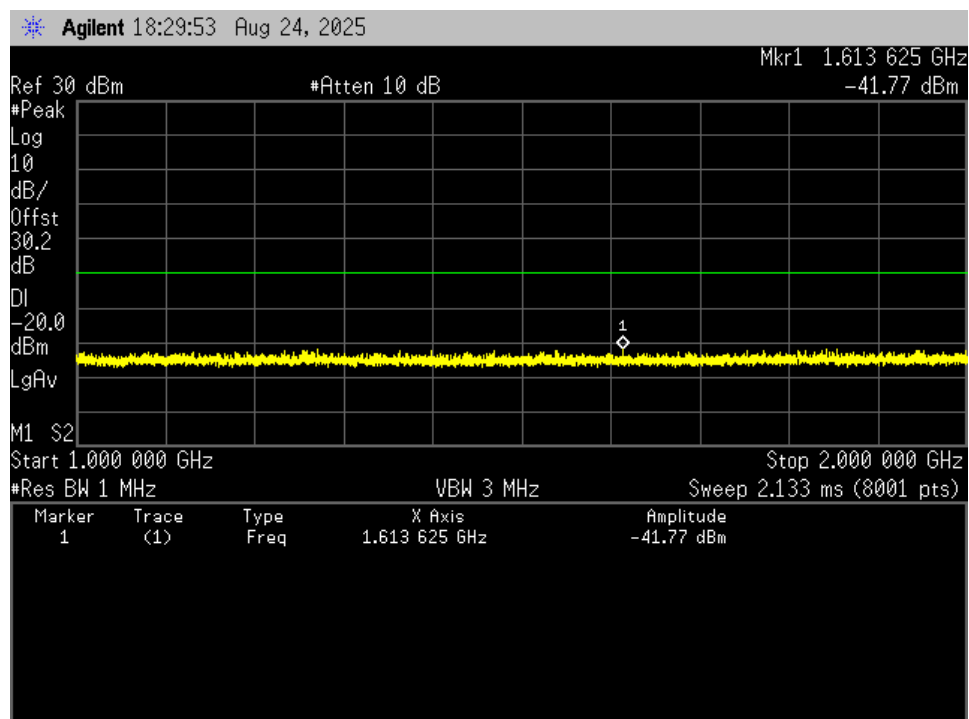
Conducted Spurious_1-2 GHz_WB_150.8125 MHz



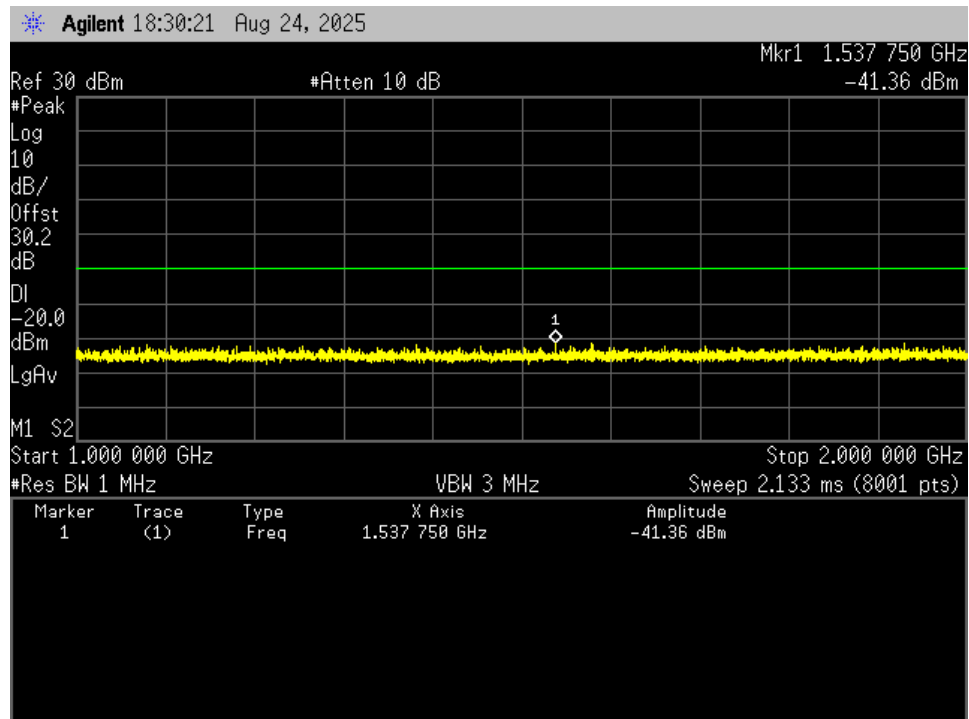
Conducted Spurious_1-2 GHz_WB_153.11 MHz



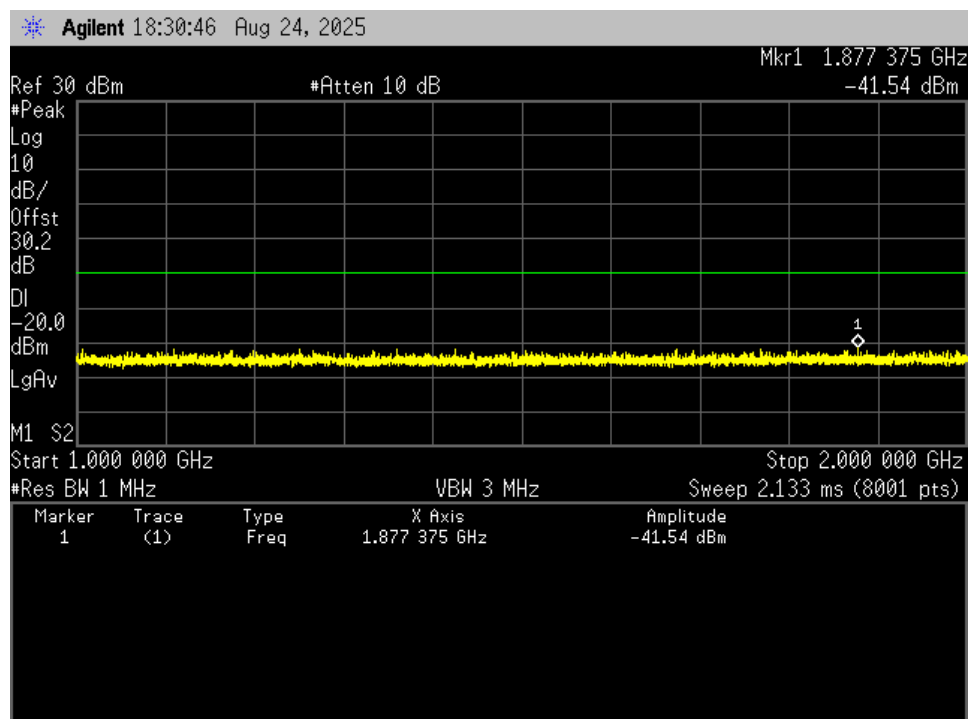
Conducted Spurious_1-2 GHz_WB_156.0125 MHz



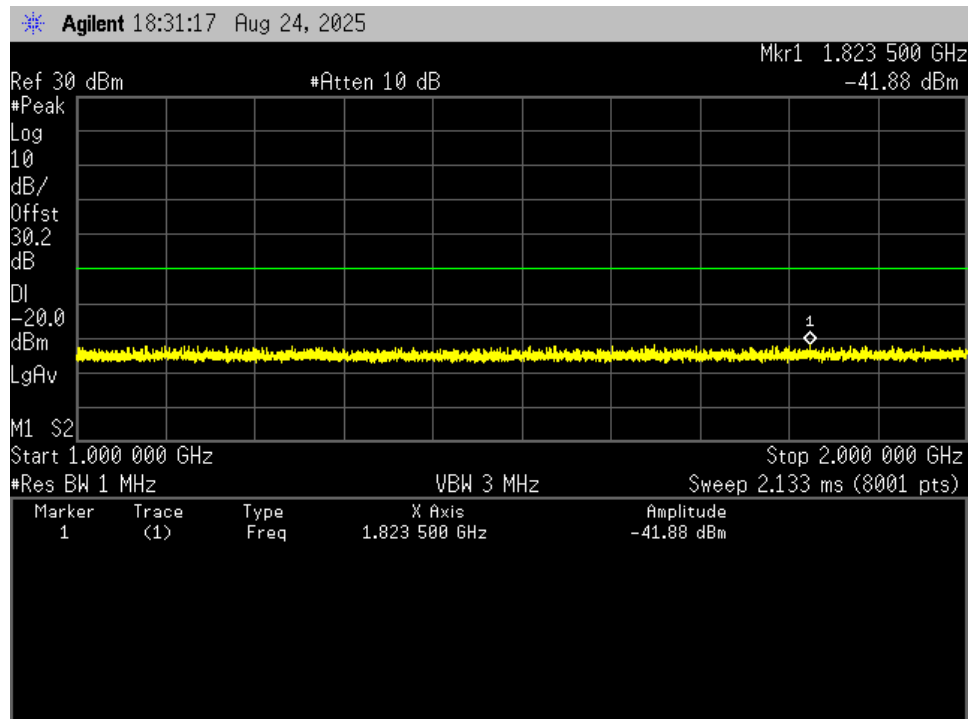
Conducted Spurious_1-2 GHz_WB_161.5625 MHz



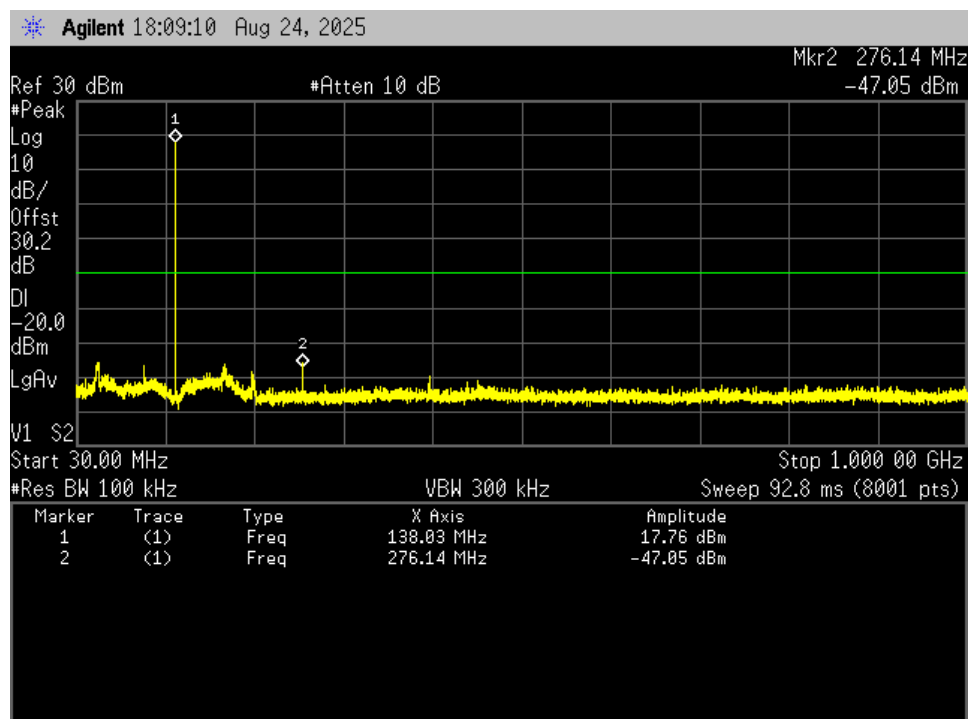
Conducted Spurious_1-2 GHz_WB_161.9875 MHz



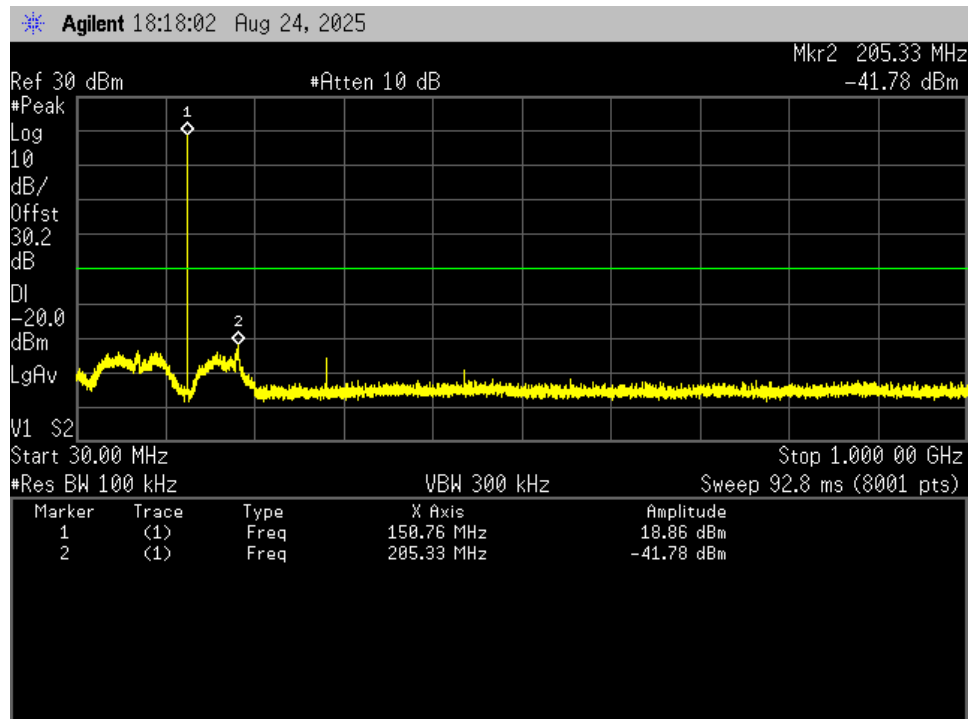
Conducted Spurious_1-2 GHz_WB_173.3875 MHz



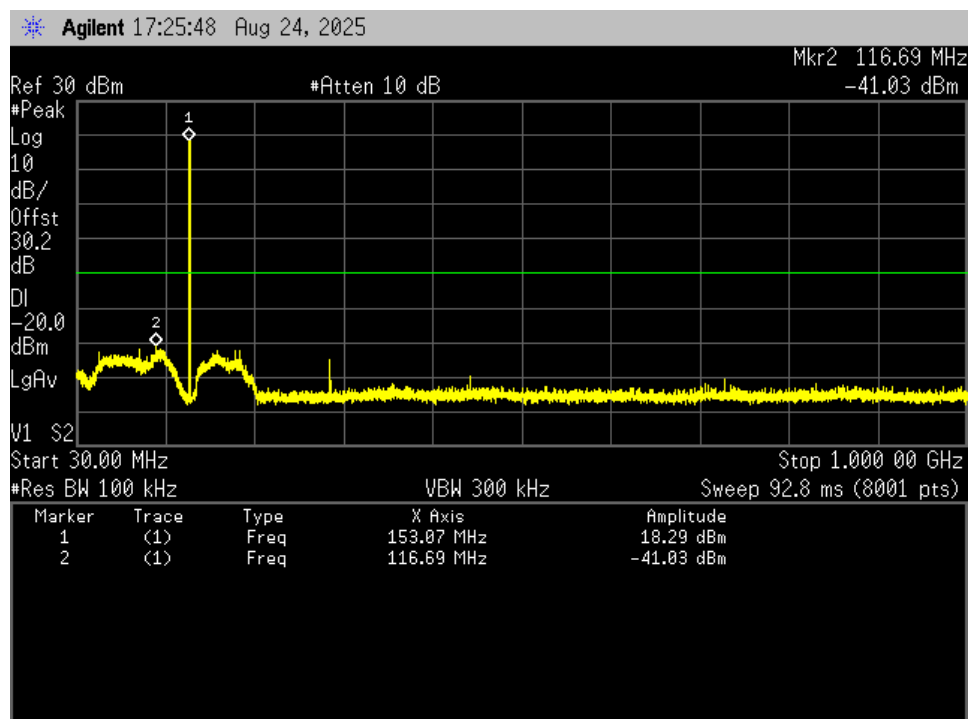
Conducted Spurious_30 - 1000 MHz_C4FM_138.0125 MHz



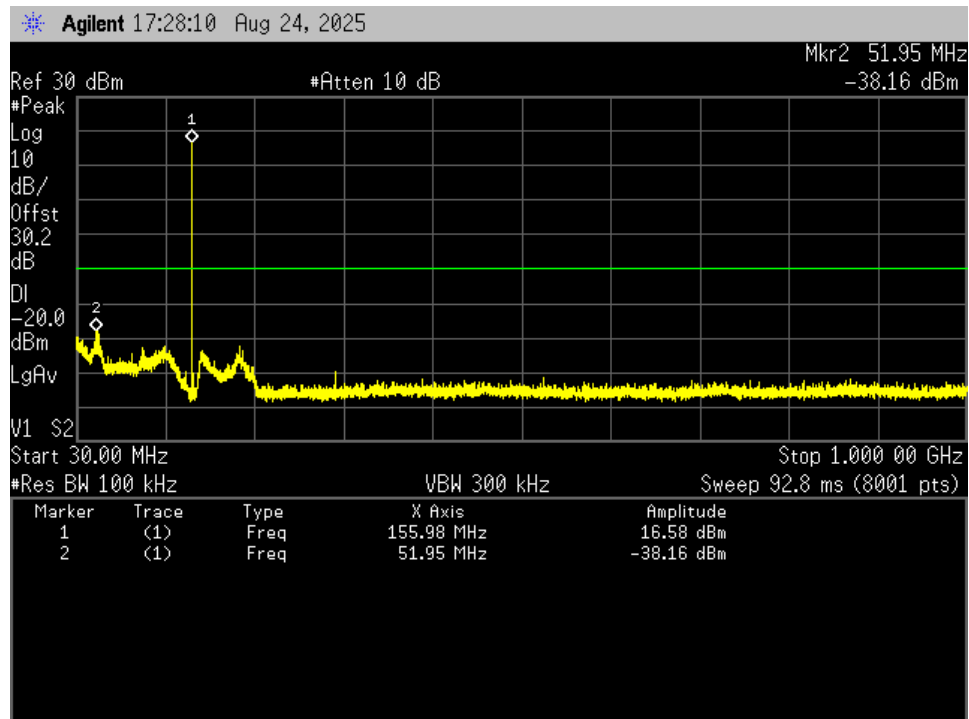
Conducted Spurious_30 - 1000 MHz_C4FM_150.8125 MHz



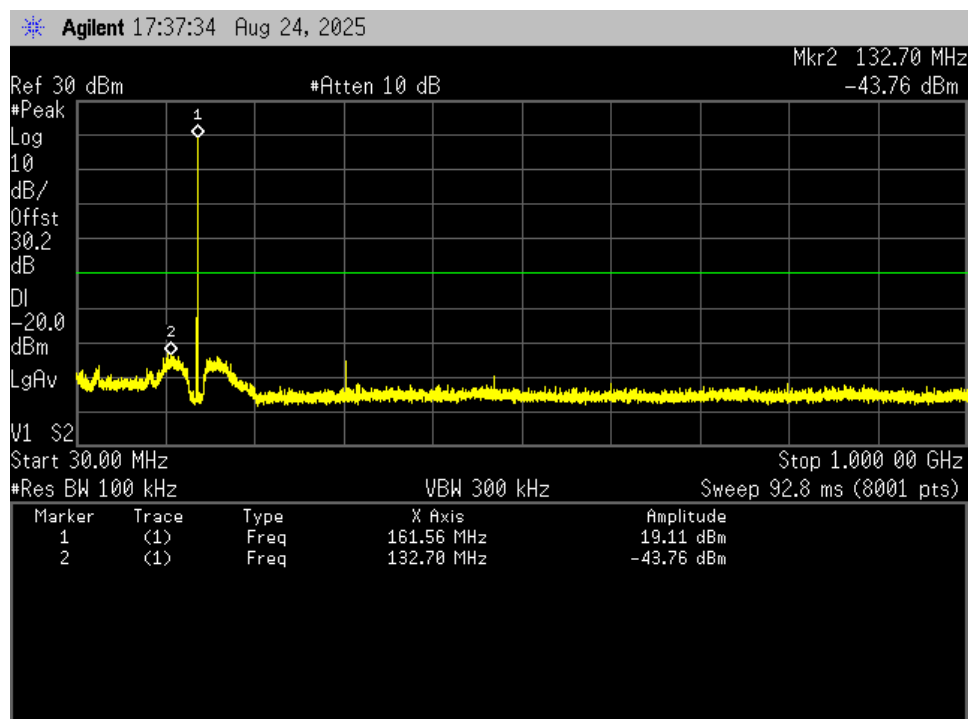
Conducted Spurious_30 - 1000 MHz_C4FM_153.11 MHz



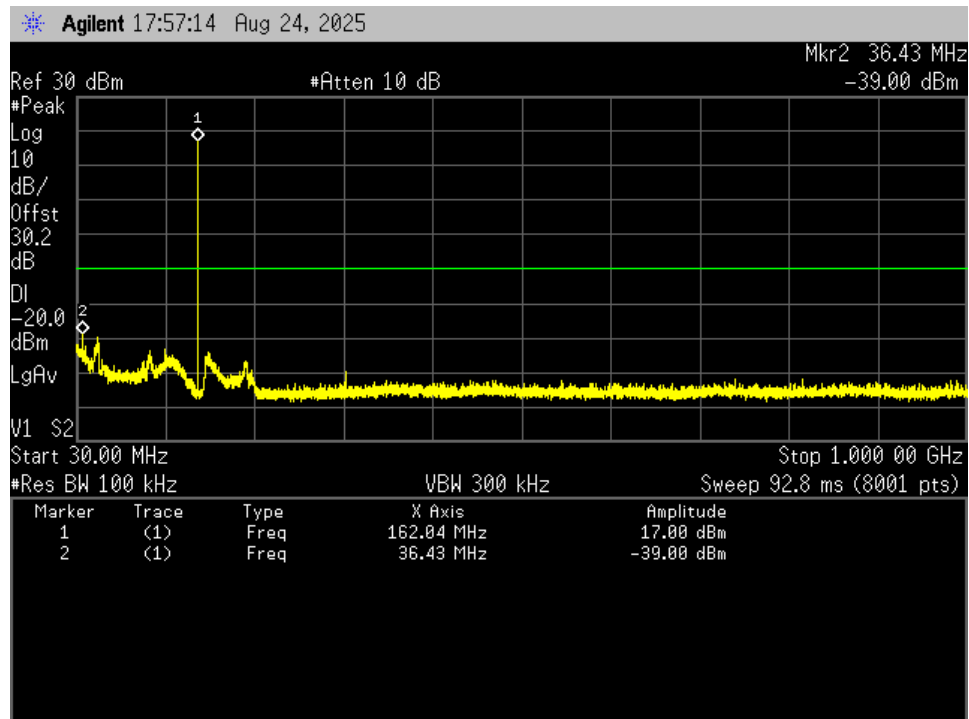
Conducted Spurious_30 - 1000 MHz_C4FM_156.0125 MHz



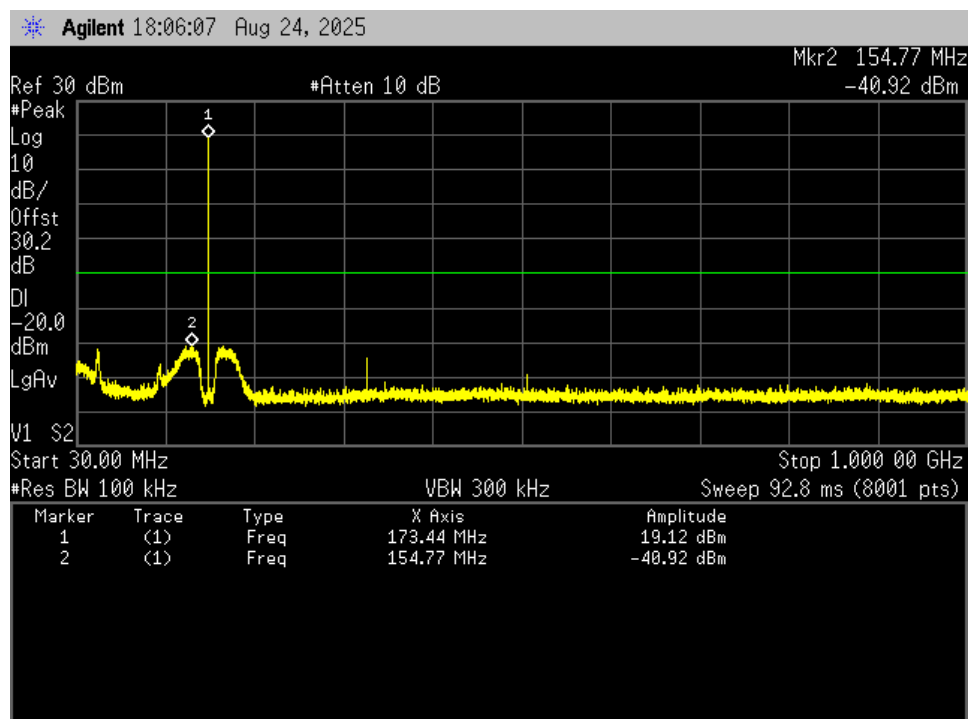
Conducted Spurious_30 - 1000 MHz_C4FM_161.5625 MHz



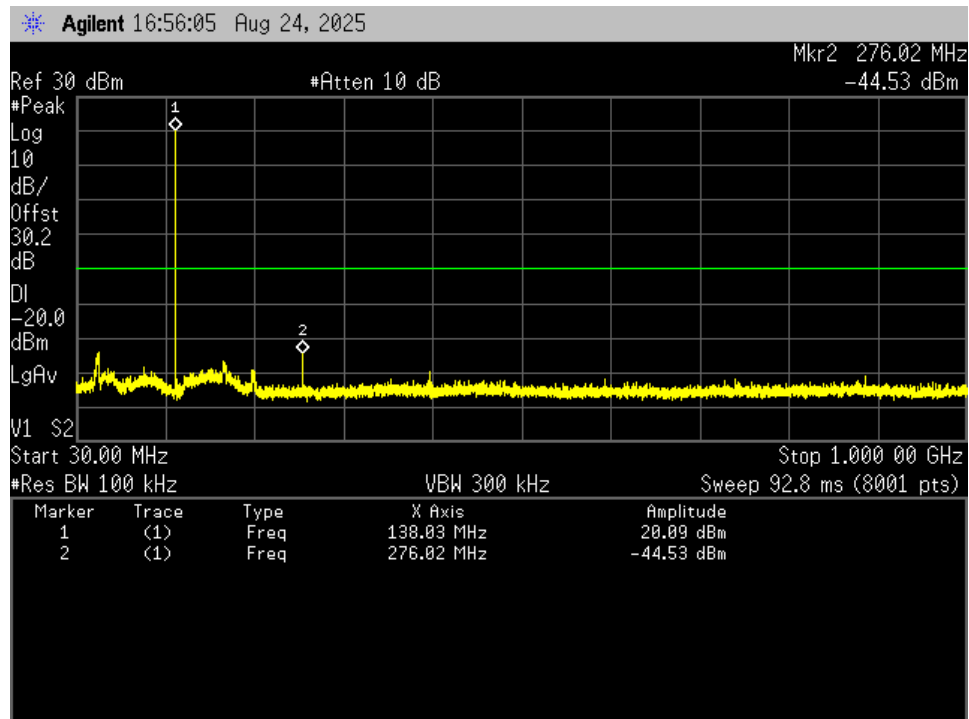
Conducted Spurious_30 - 1000 MHz_C4FM_161.9875 MHz



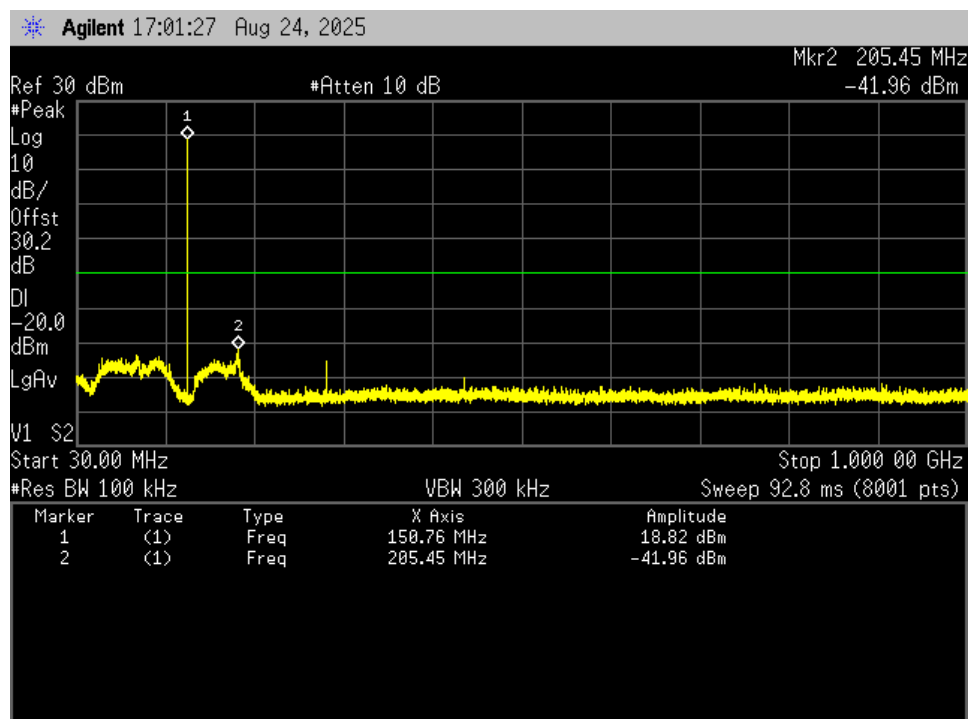
Conducted Spurious_30 - 1000 MHz_C4FM_173.3875 MHz



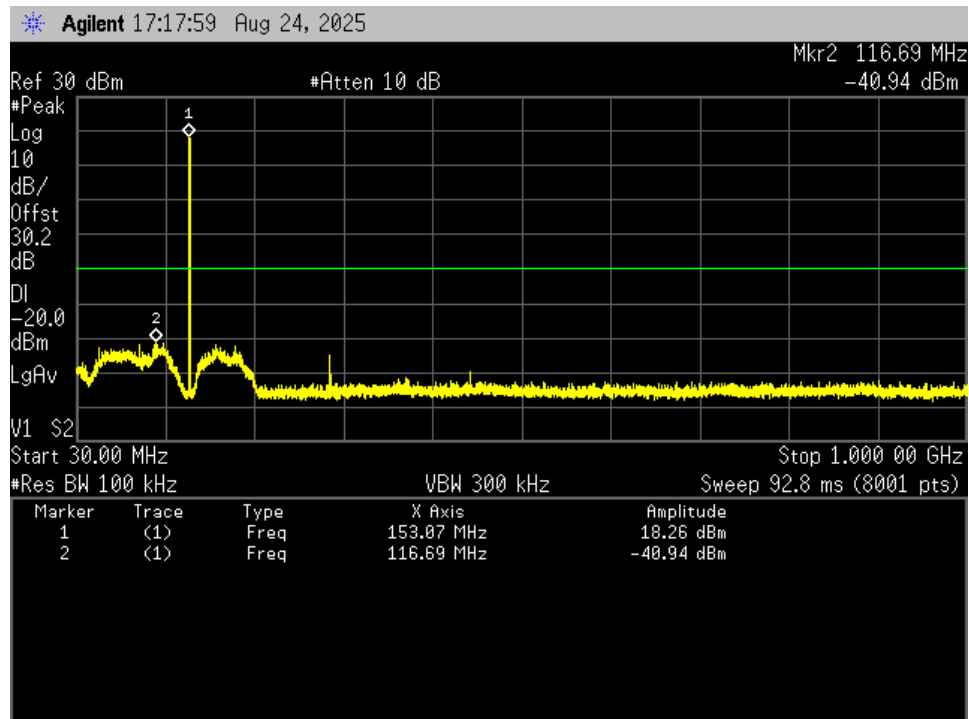
Conducted Spurious_30 - 1000 MHz_NB_138.0125 MHz



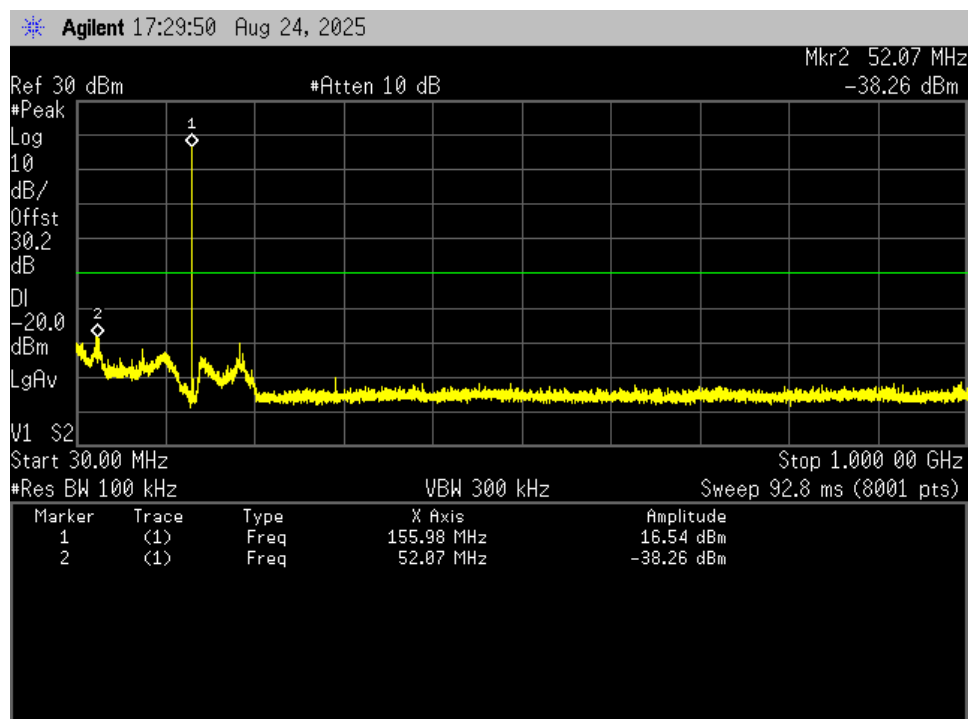
Conducted Spurious_30 - 1000 MHz_NB_150.8125 MHz



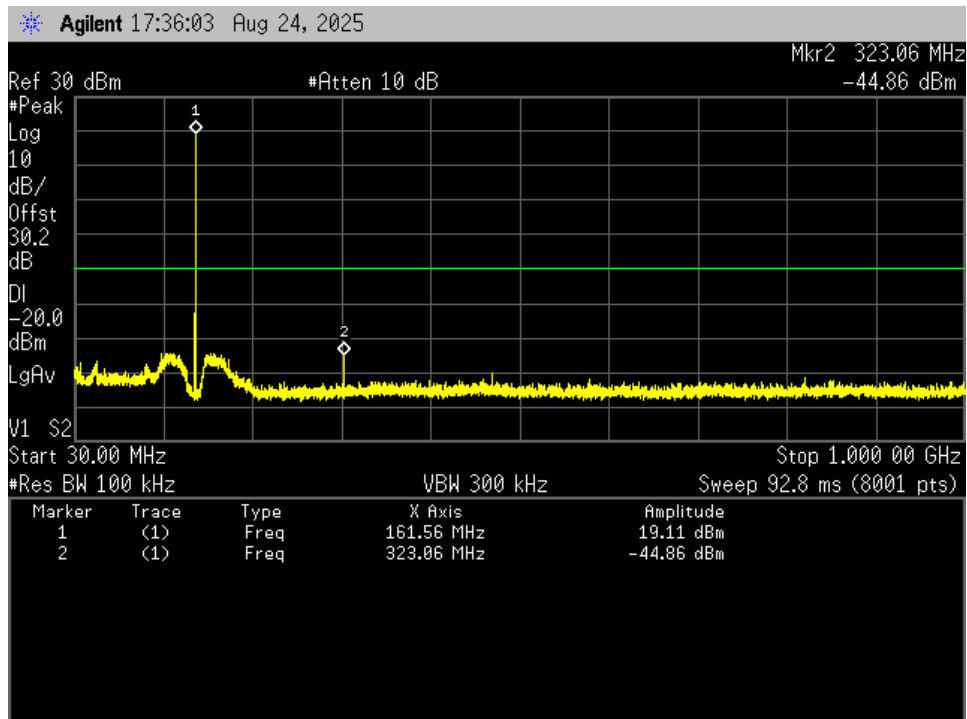
Conducted Spurious_30 - 1000 MHz_NB_153.11 MHz



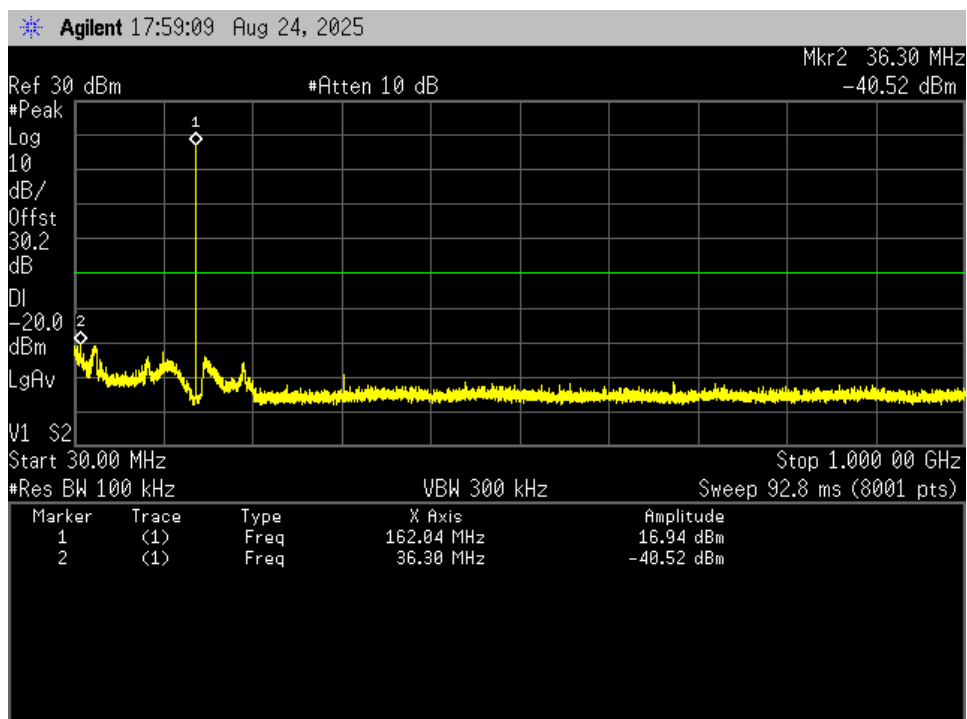
Conducted Spurious_30 - 1000 MHz_NB_156.0125 MHz



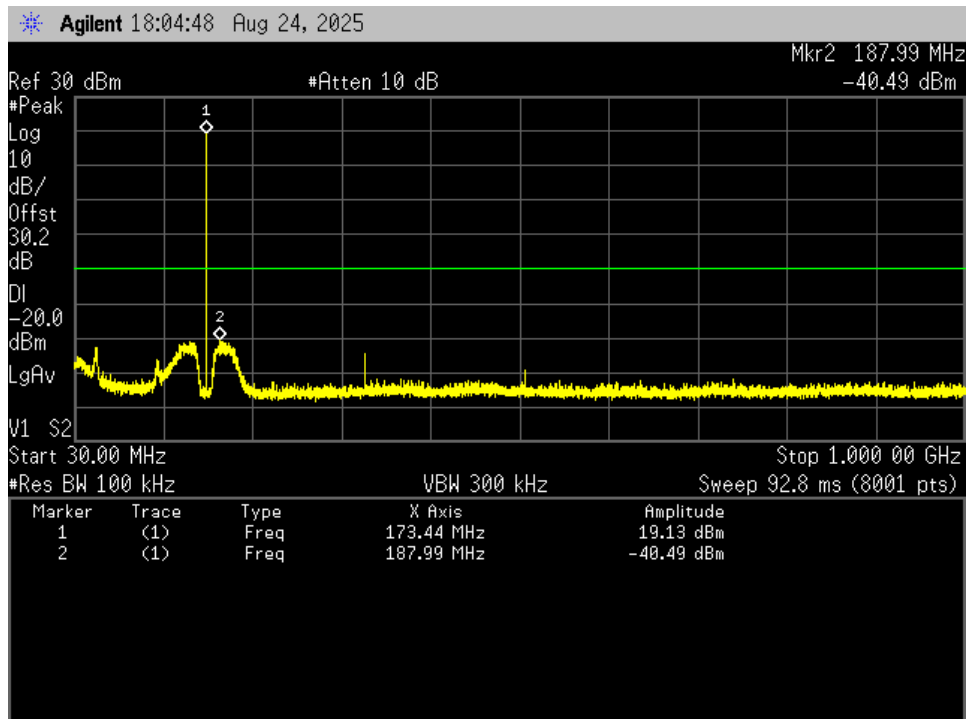
Conducted Spurious_30 - 1000 MHz_NB_161.5625 MHz



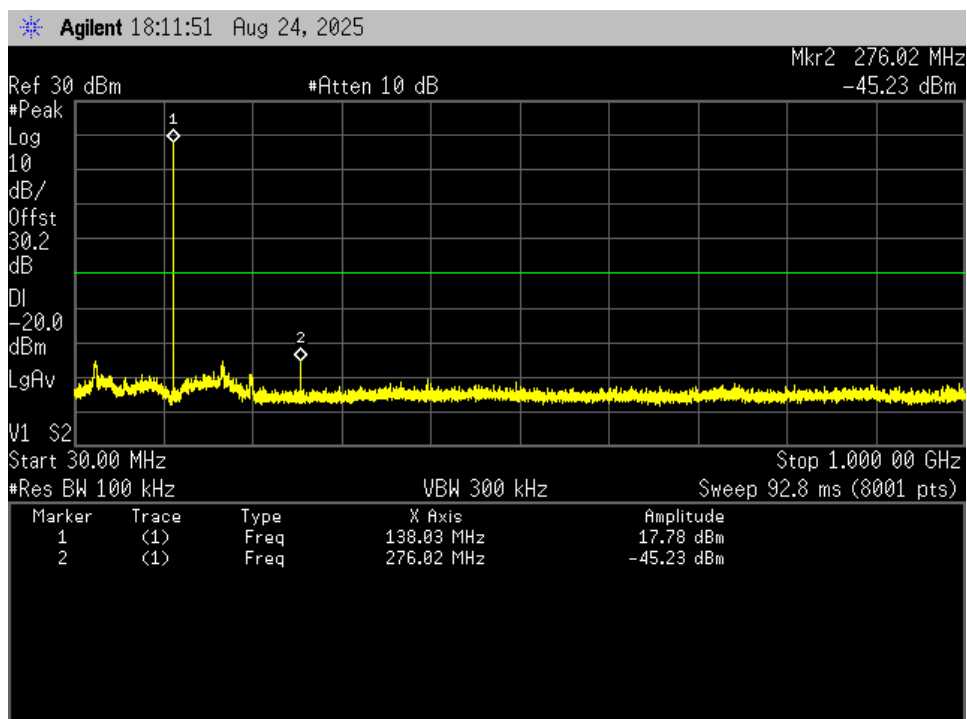
Conducted Spurious_30 - 1000 MHz_NB_161.9875 MHz



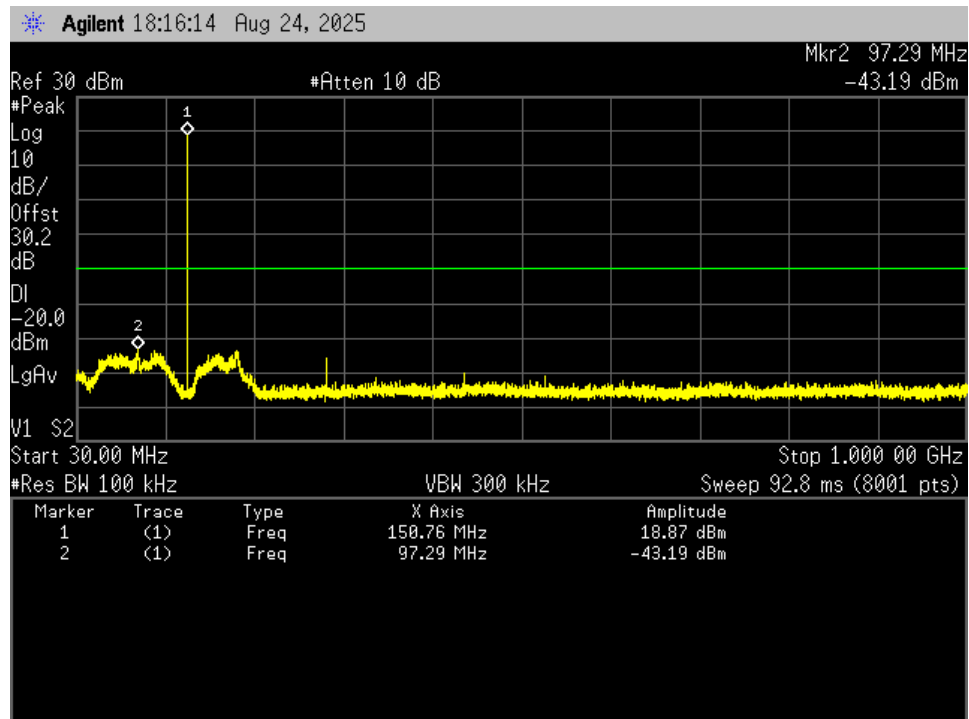
Conducted Spurious_30 - 1000 MHz_NB_173.3875 MHz



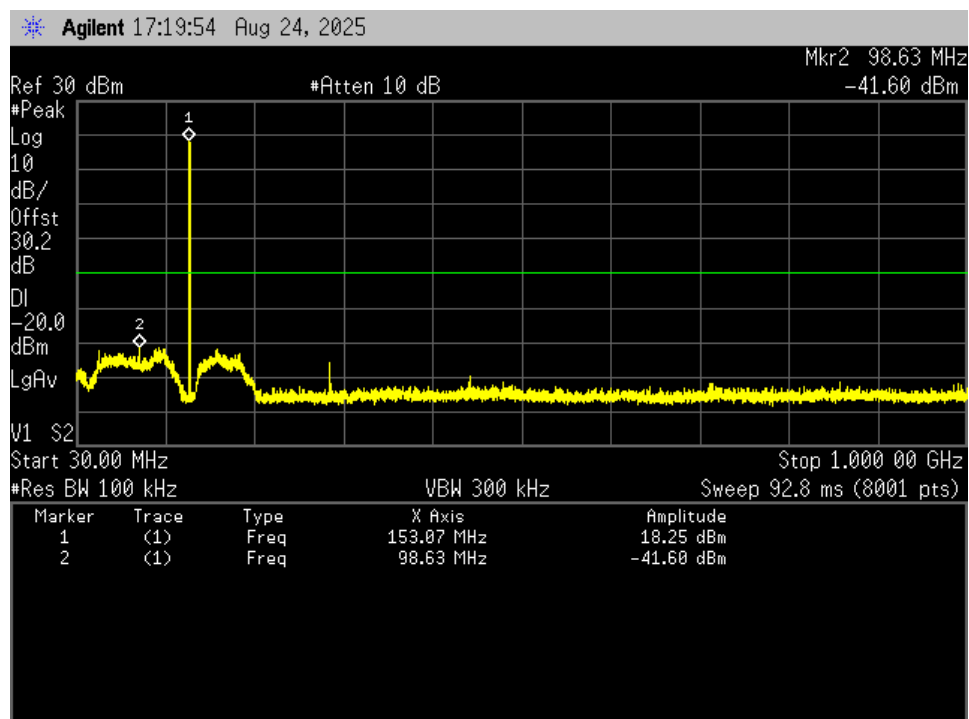
Conducted Spurious_30 - 1000 MHz_WB_138.0125 MHz



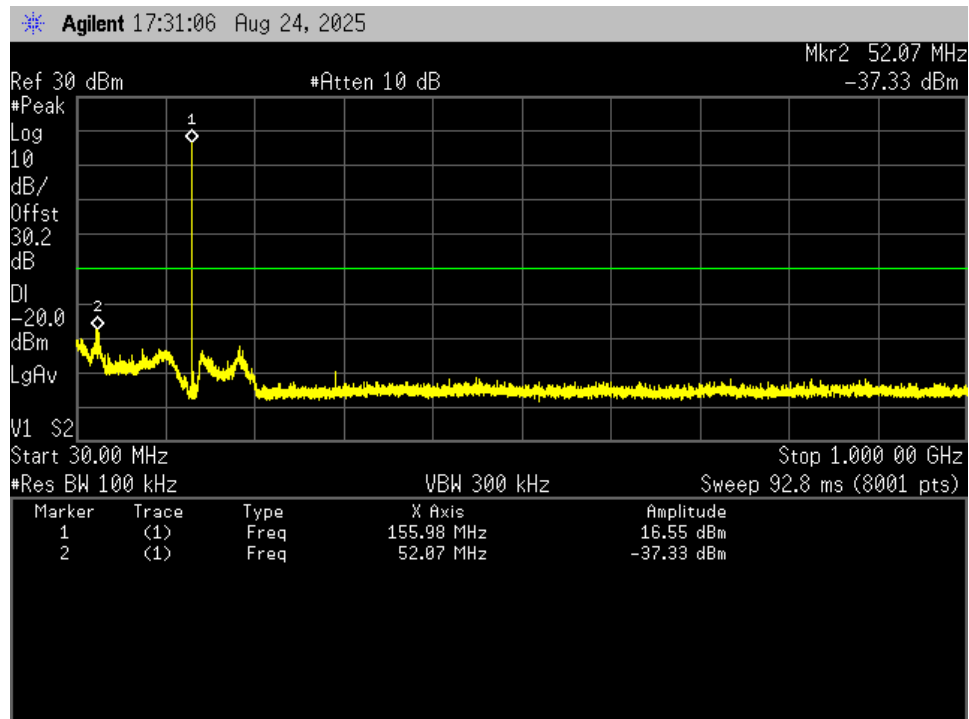
Conducted Spurious_30 - 1000 MHz_WB_150.8125 MHz



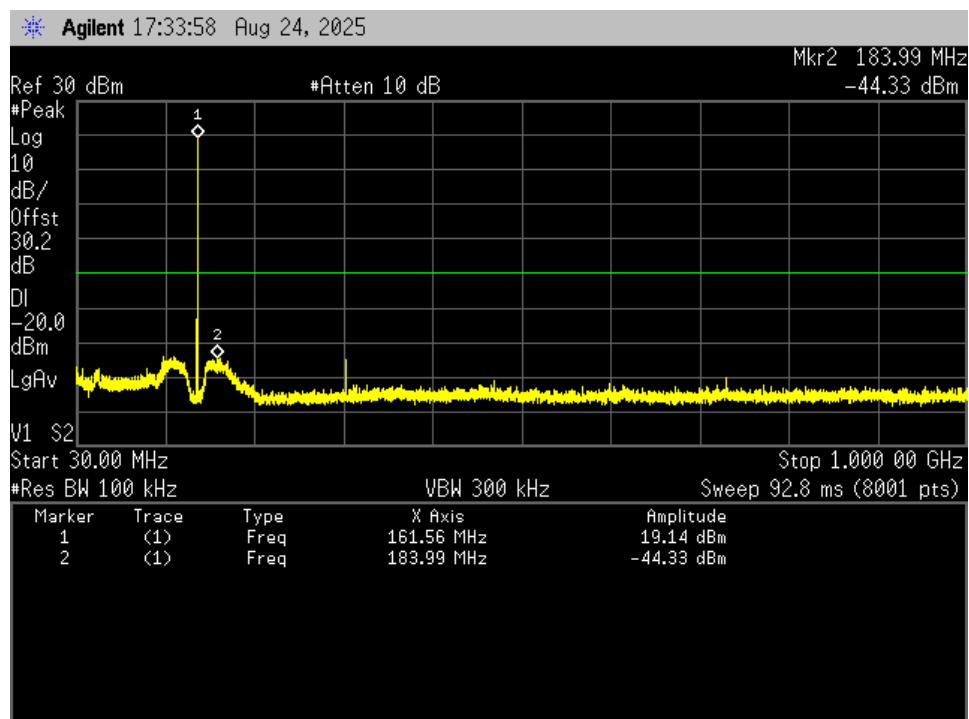
Conducted Spurious_30 - 1000 MHz_WB_153.11 MHz



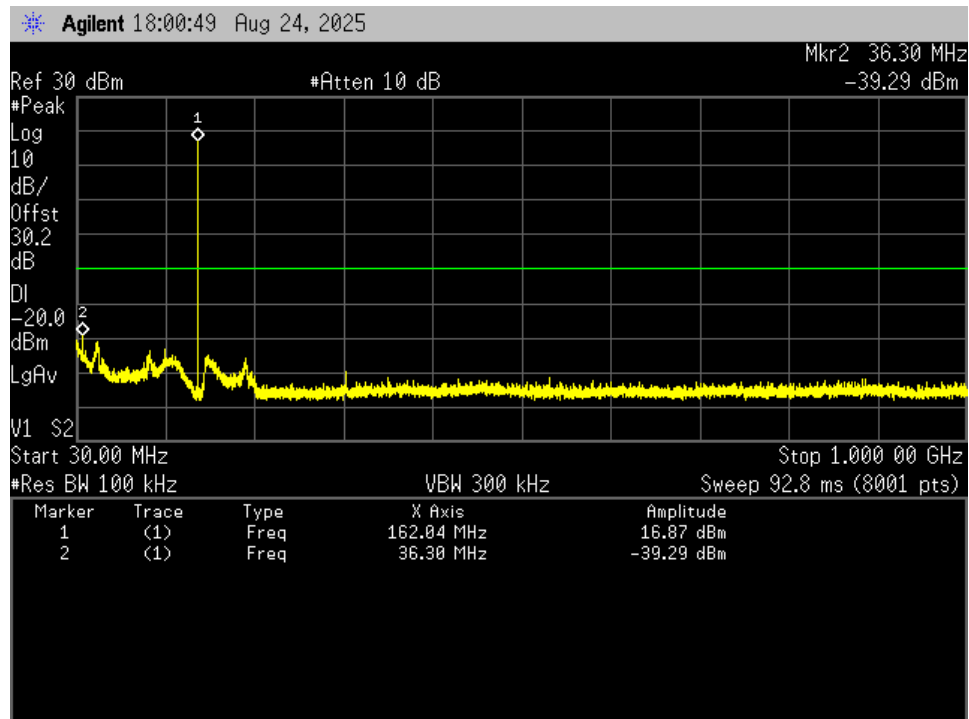
Conducted Spurious_30 - 1000 MHz_WB_156.0125 MHz



Conducted Spurious_30 - 1000 MHz_WB_161.5625 MHz



Conducted Spurious_30 - 1000 MHz_WB_161.9875 MHz



Conducted Spurious_30 - 1000 MHz_WB_173.3875 MHz

