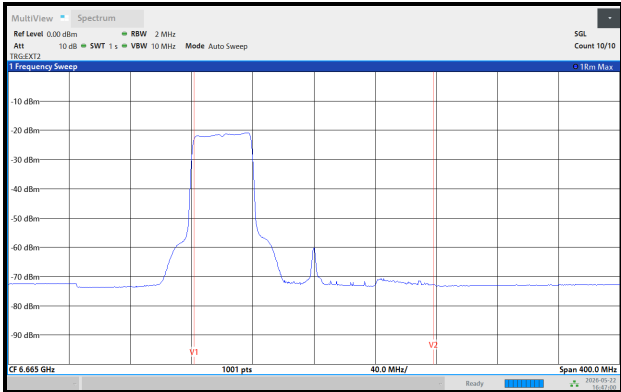
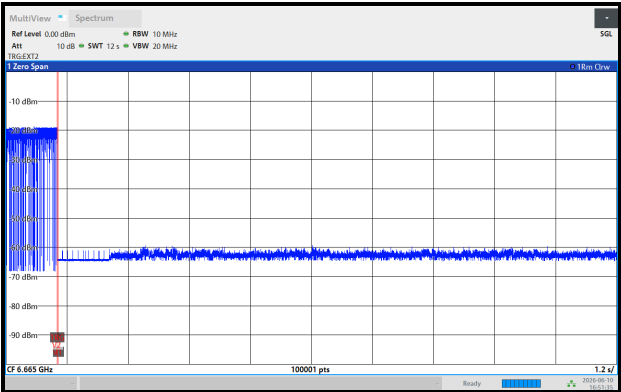


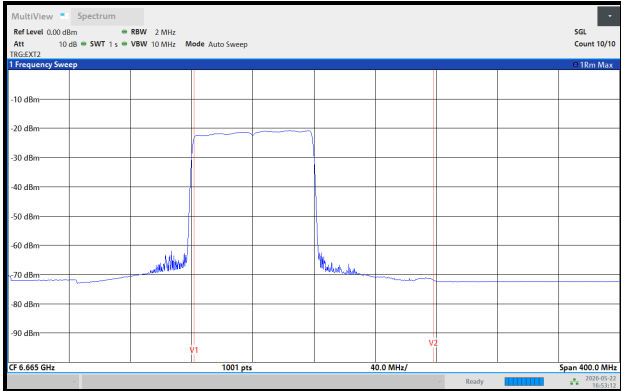
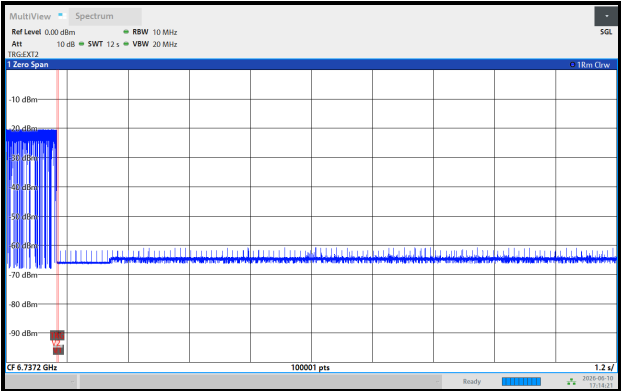
Annex-A – Plots for Contention Based Protocol Test (continued)

Results: 160 MHz-6.525-6.875 GHz band-Incumbent Position- Middle



Bandwidth Reduction

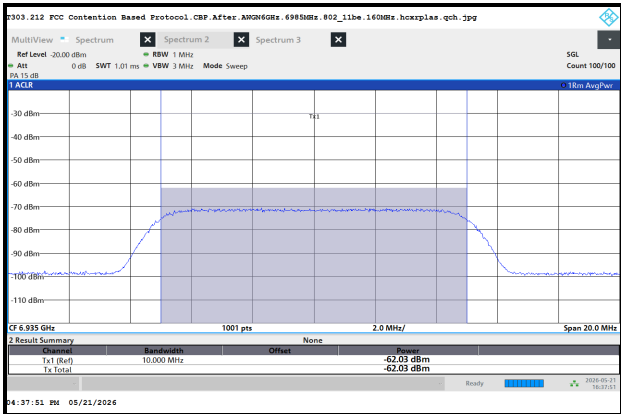
Results: 160 MHz-6.525-6.875 GHz band-Incumbent Position-Top



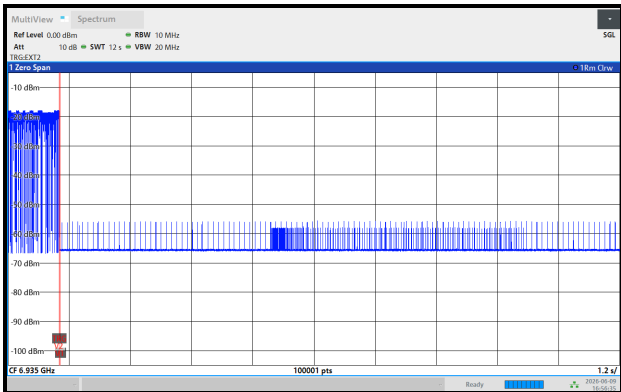
Bandwidth Reduction

Annex-A – Plots for Contention Based Protocol Test (continued)

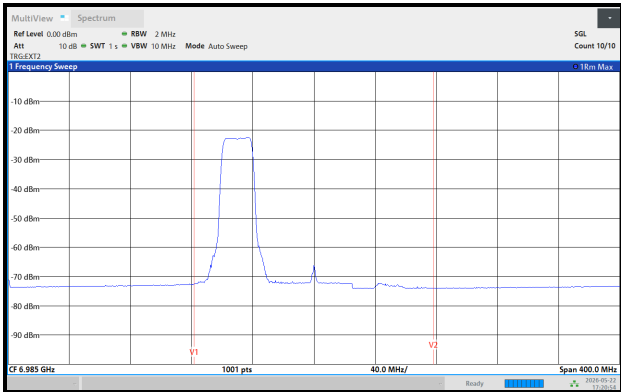
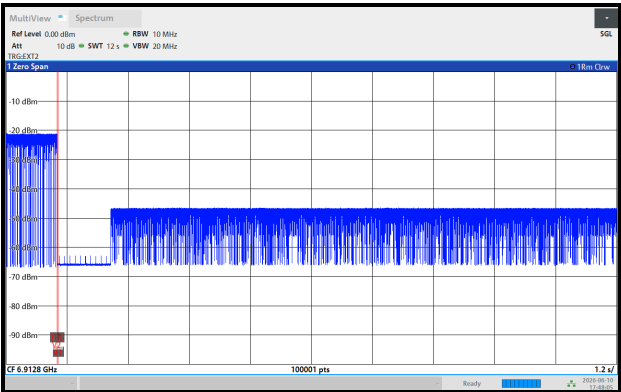
Example Incumbent Signal



Results: 20 MHz-6.875-7.125 GHz band



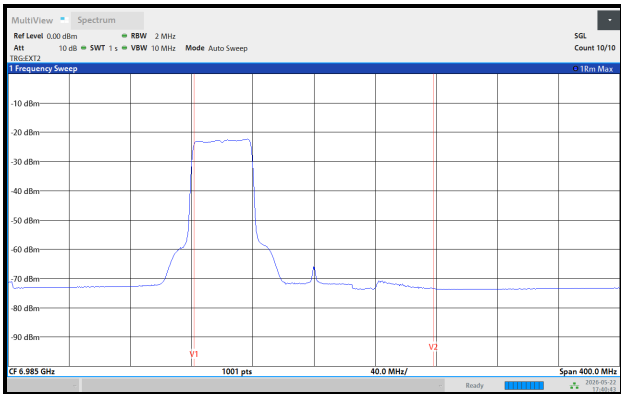
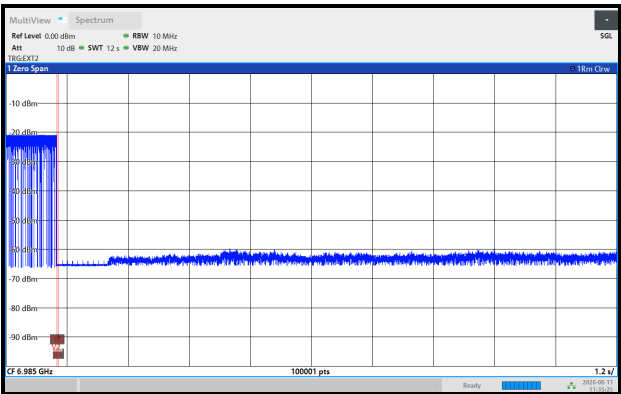
Results: 160 MHz-6.875-7.125 GHz band-Incumbent Position- Bottom



Bandwidth Reduction

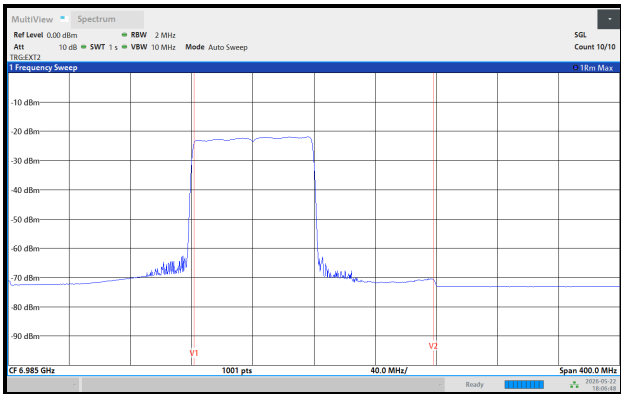
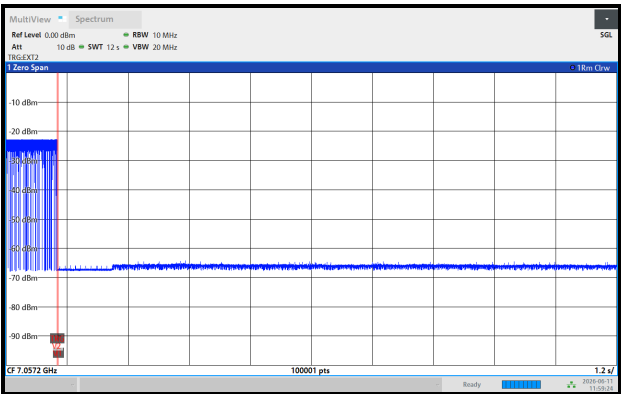
Annex-A – Plots for Contention Based Protocol Test (continued)

Results: 160 MHz-6.875-7.125 GHz band-Incumbent Position- Middle



Bandwidth Reduction

Results: 160 MHz-6.875-7.125 GHz band-Incumbent Position-Top



Bandwidth Reduction

--- END OF ANNEX ---