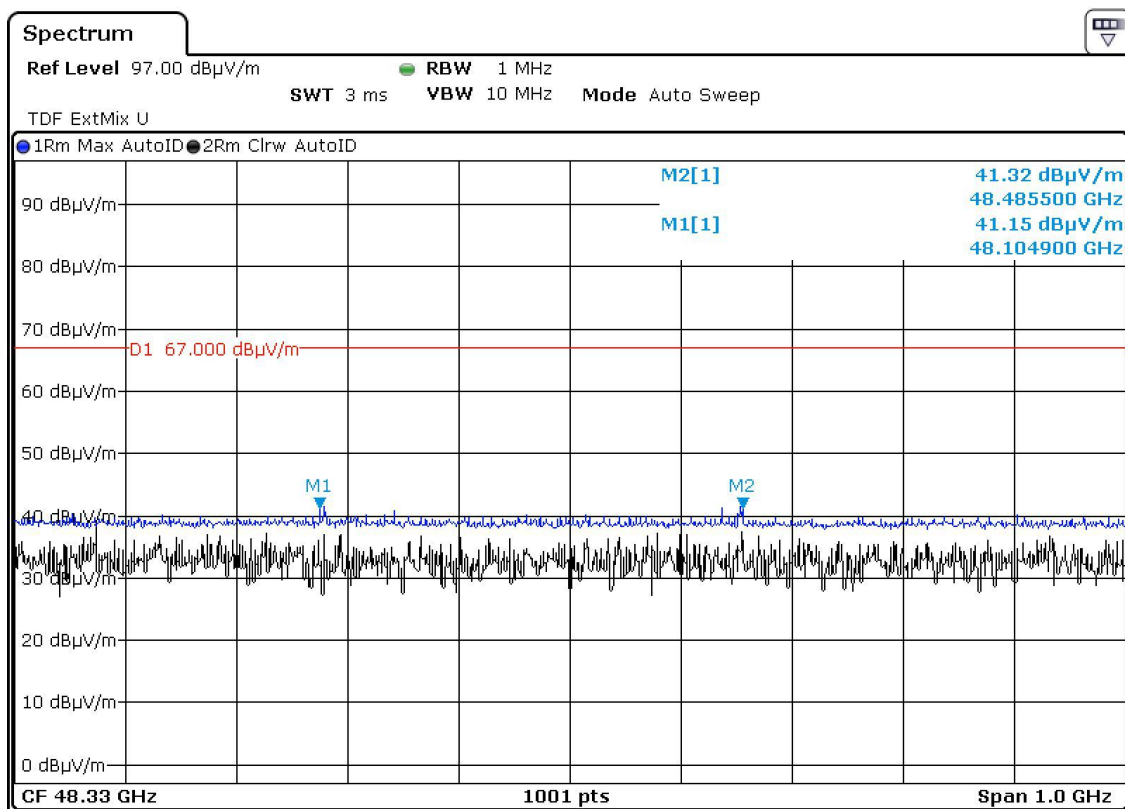
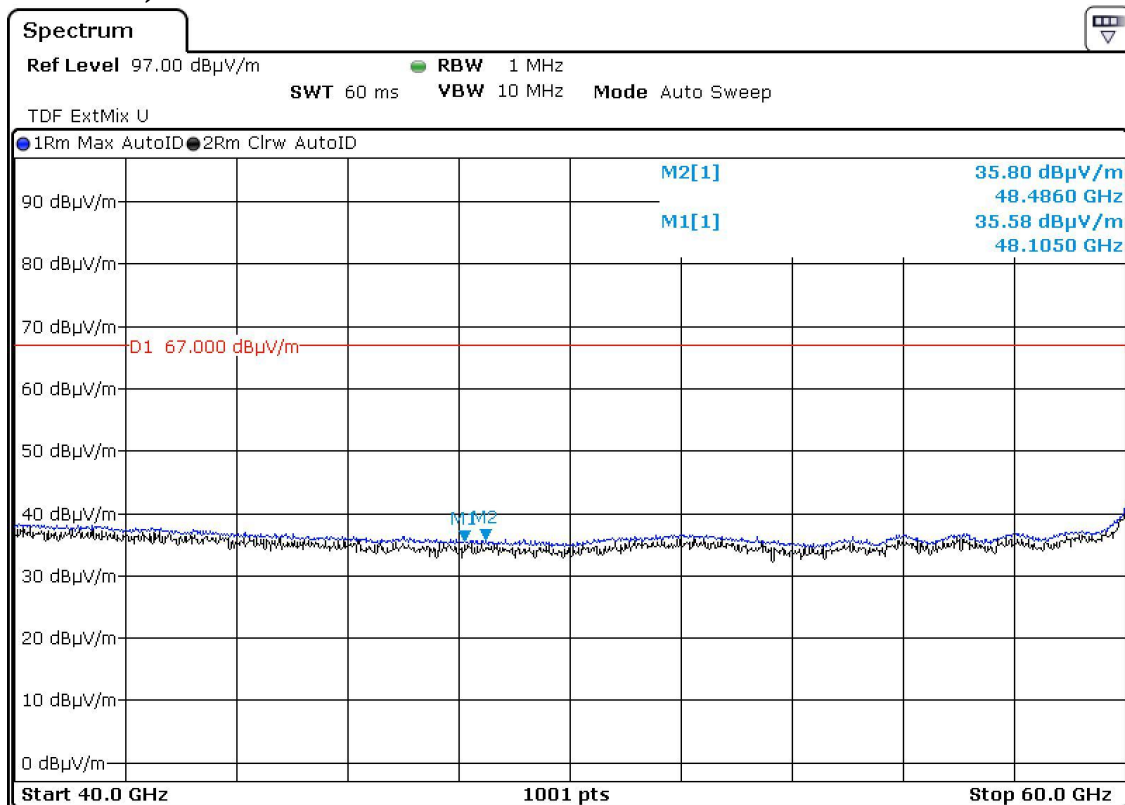


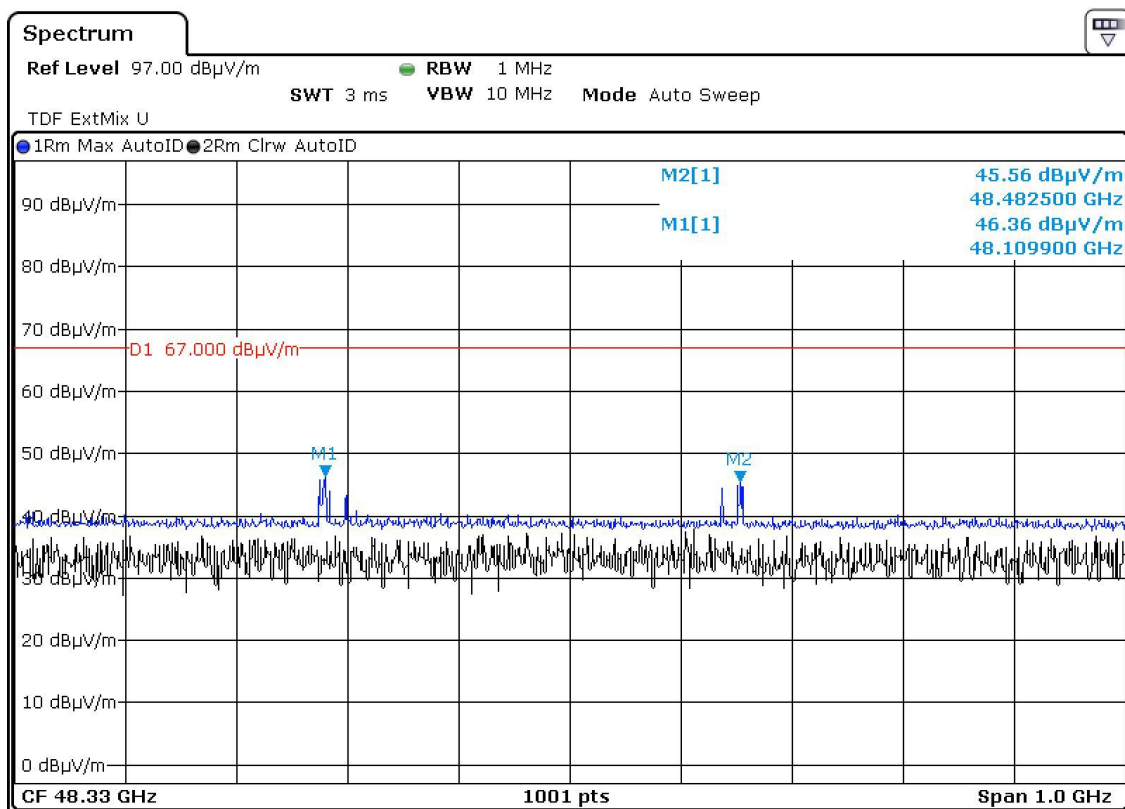
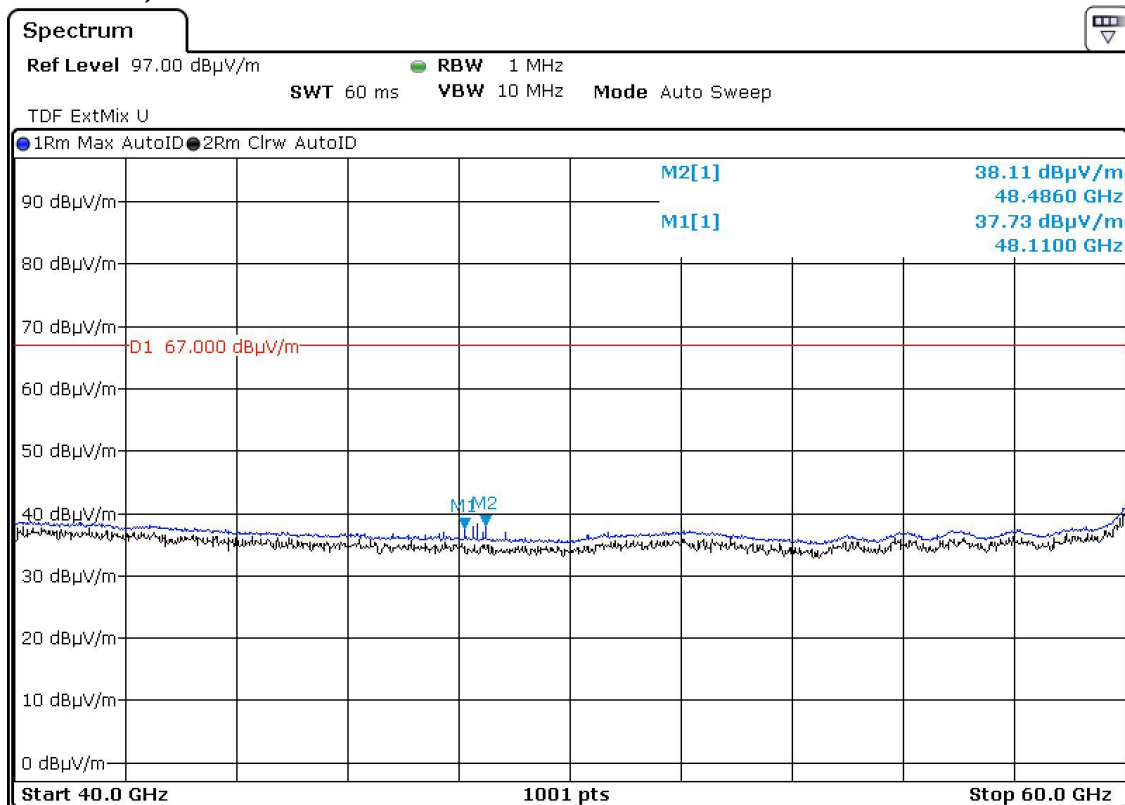
Annex no. 12

Measurement Plots

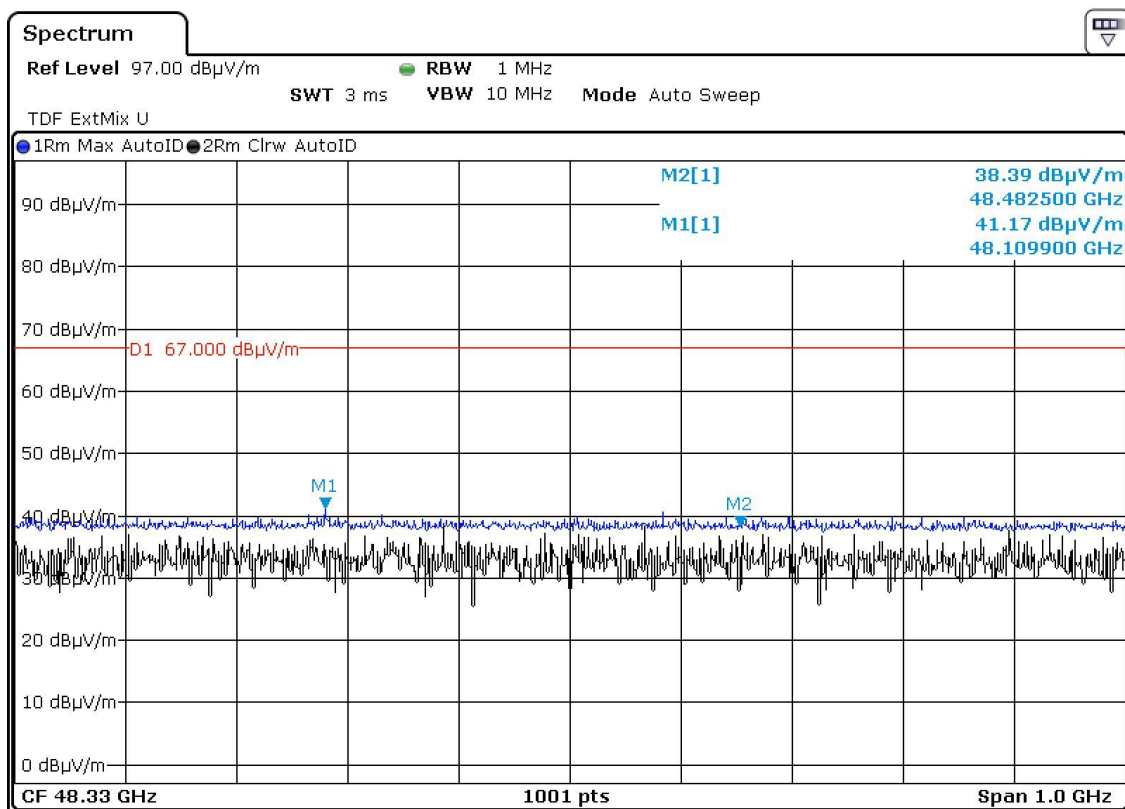
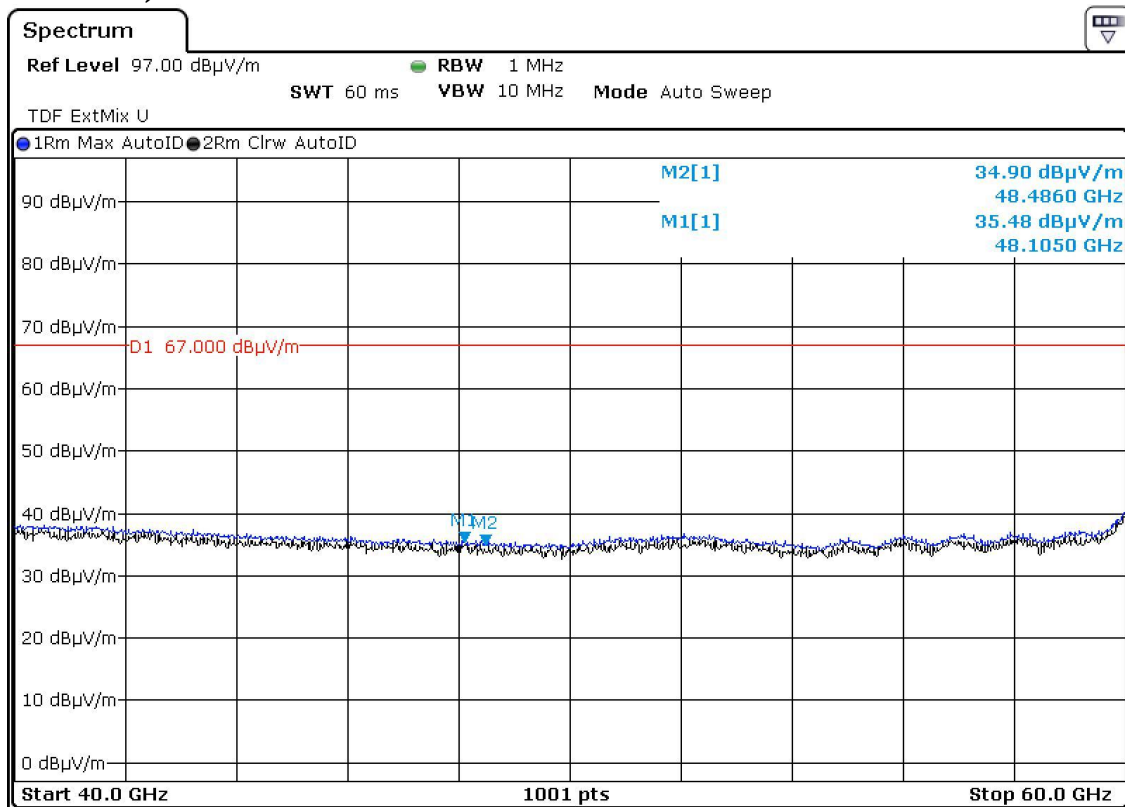
Plots to the radiated emission test: 40 GHz – 60 GHz, horizontally (LCA 3.5 SG1 – M) Master



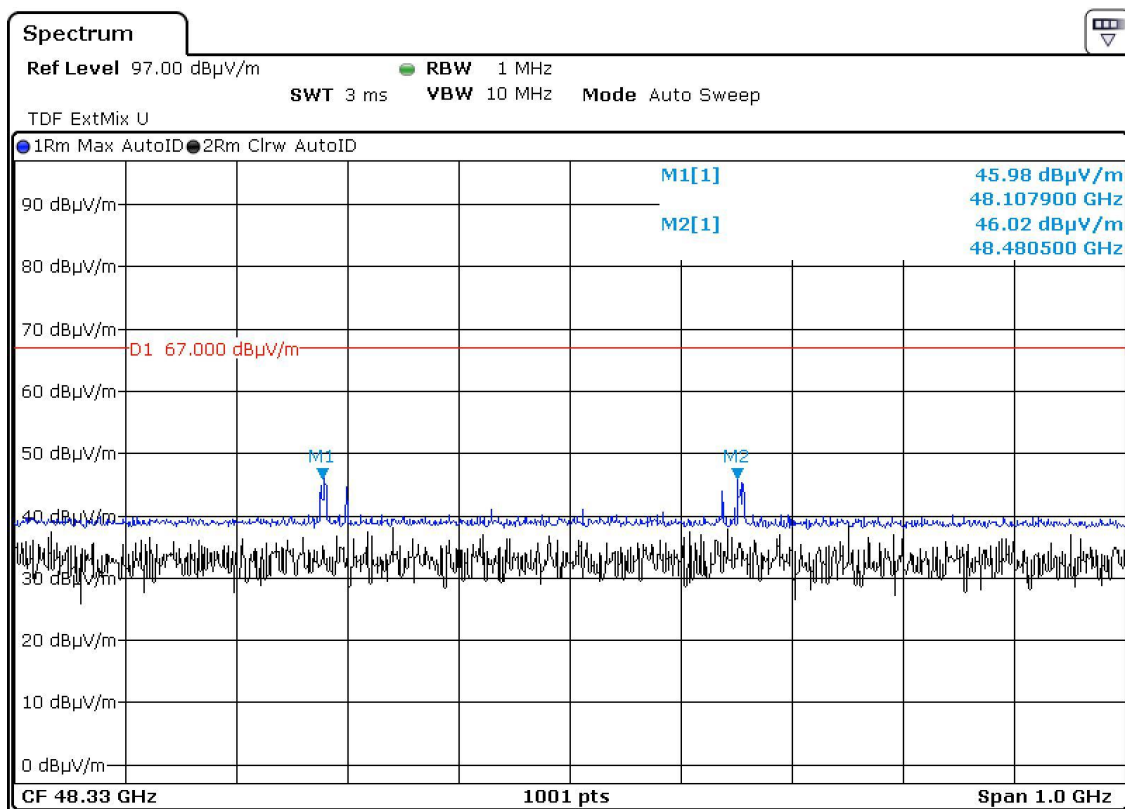
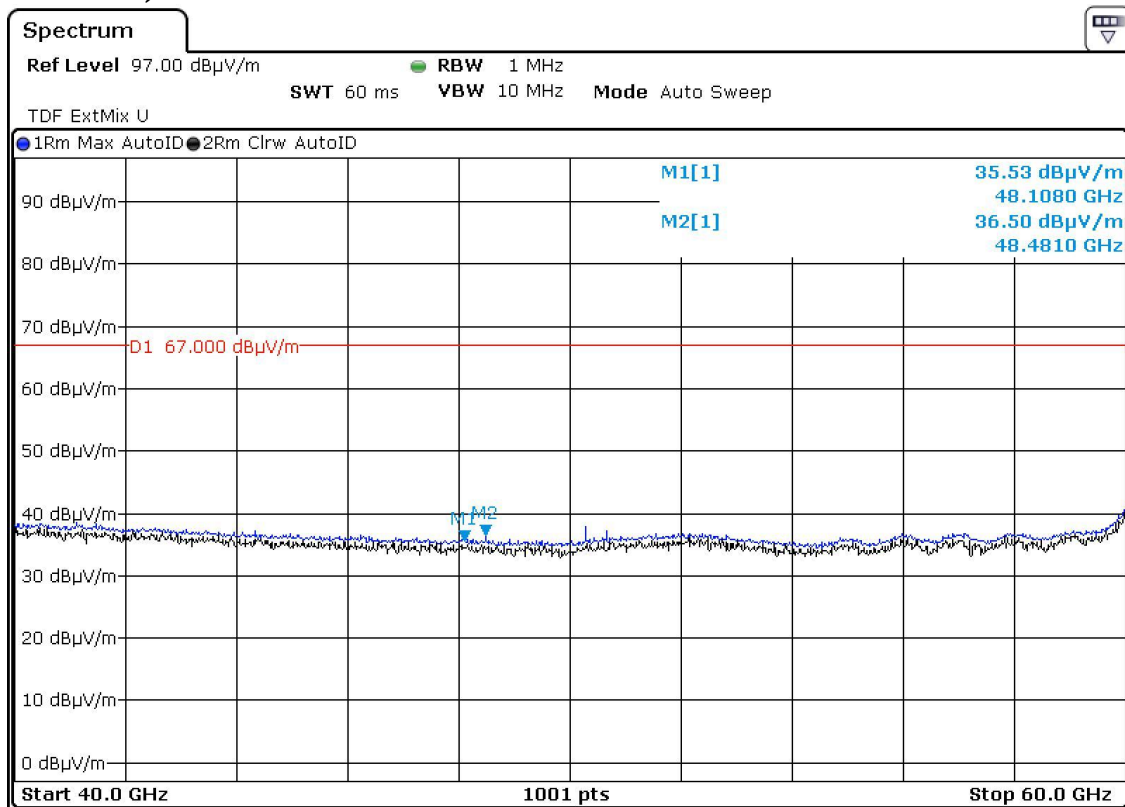
Plots to the radiated emission test: 40 GHz – 60 GHz, vertically (LCA 3.5 SG1 – M) Master



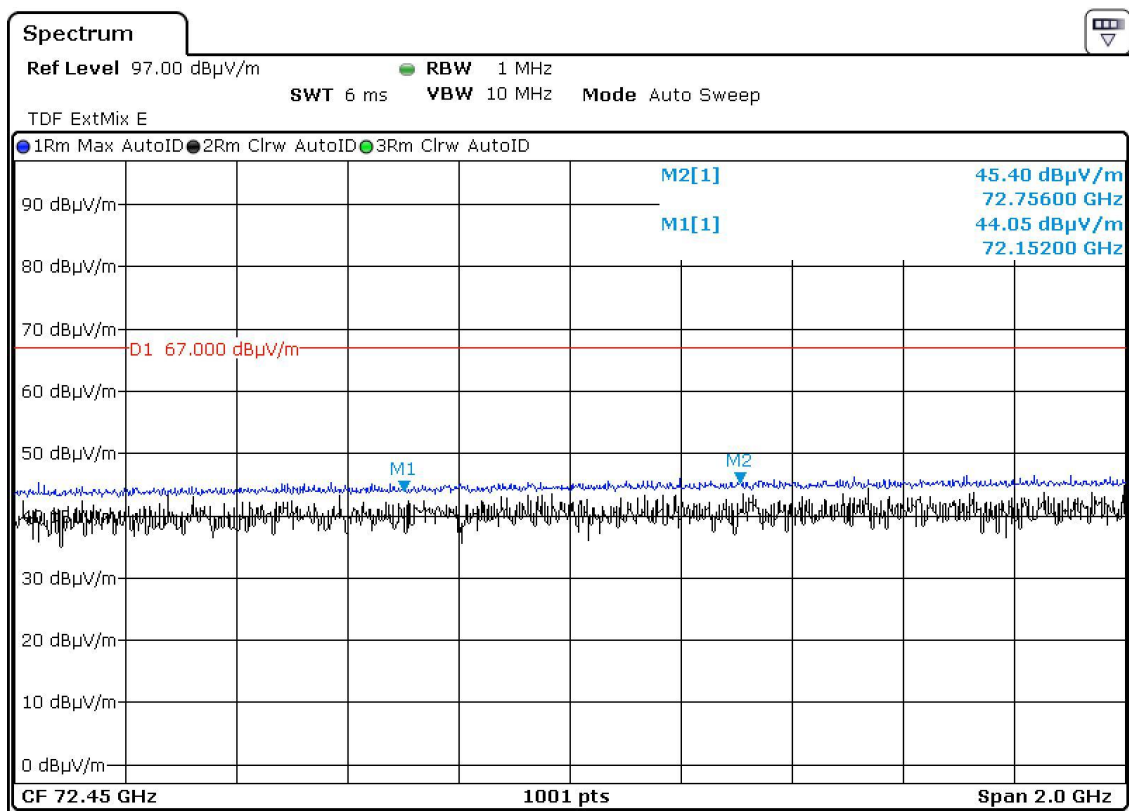
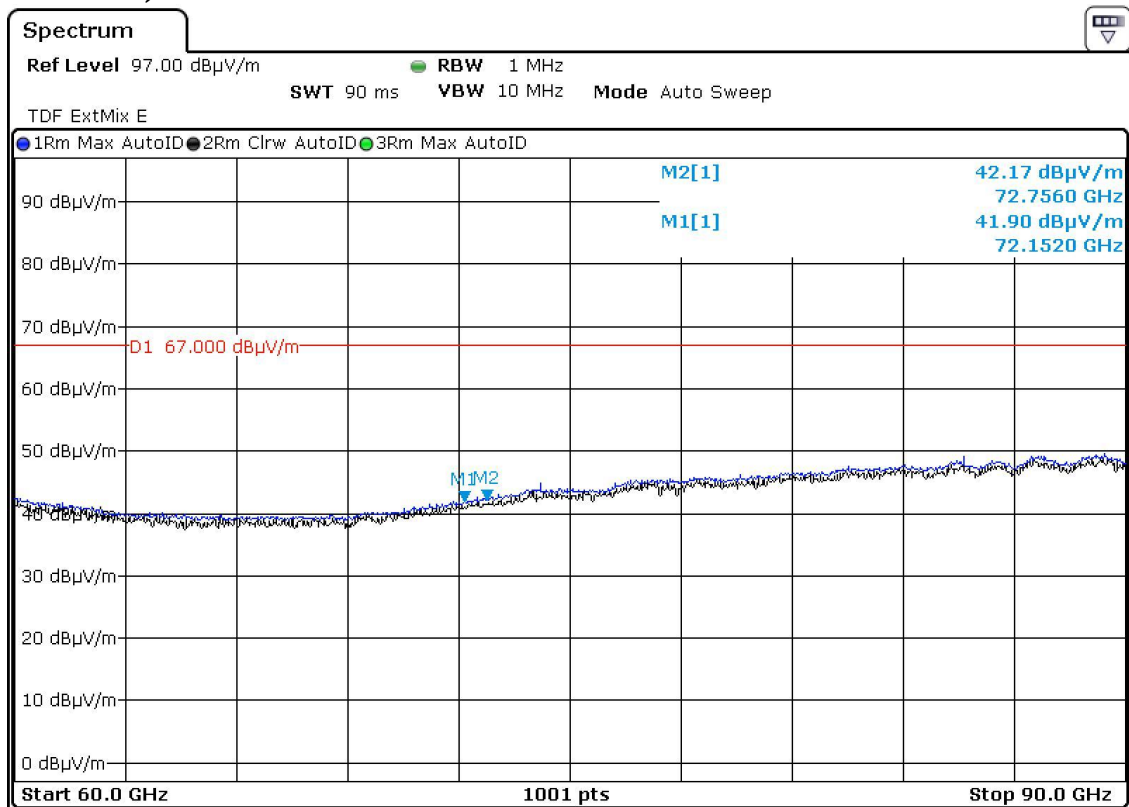
Plots to the radiated emission test: 40 GHz – 60 GHz, horizontally (LCA 3.5 SG2 – M) Slave



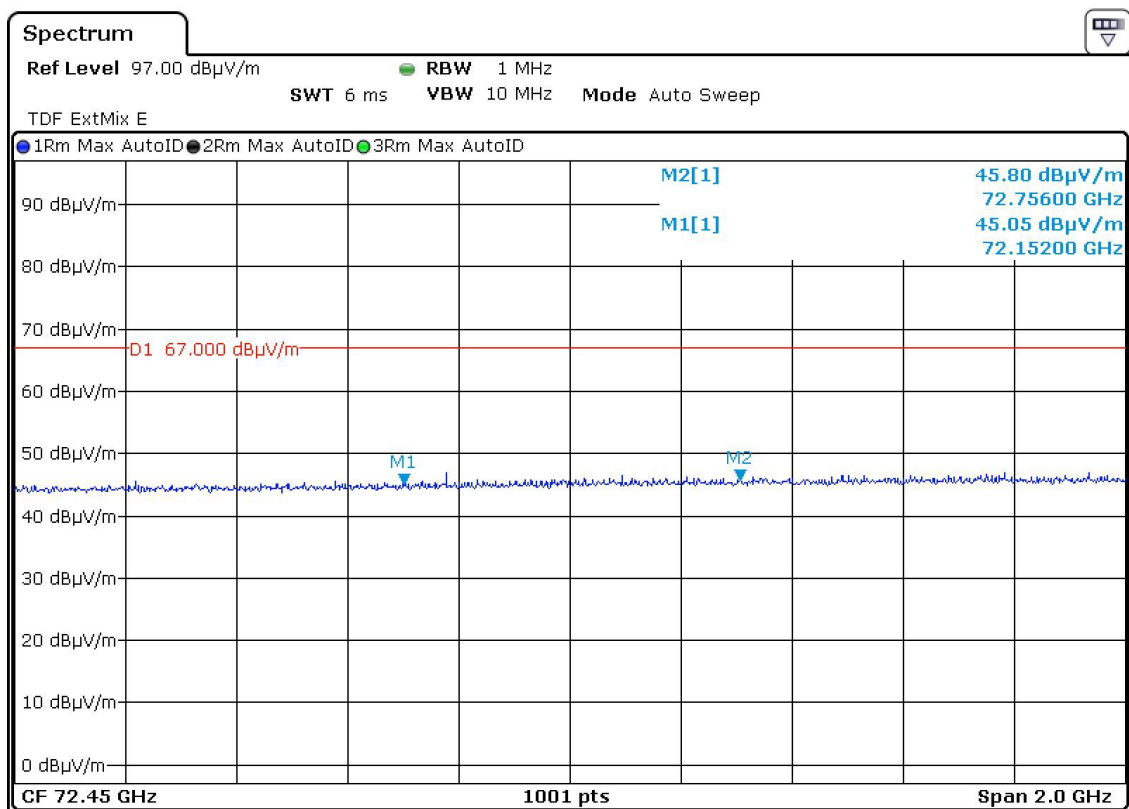
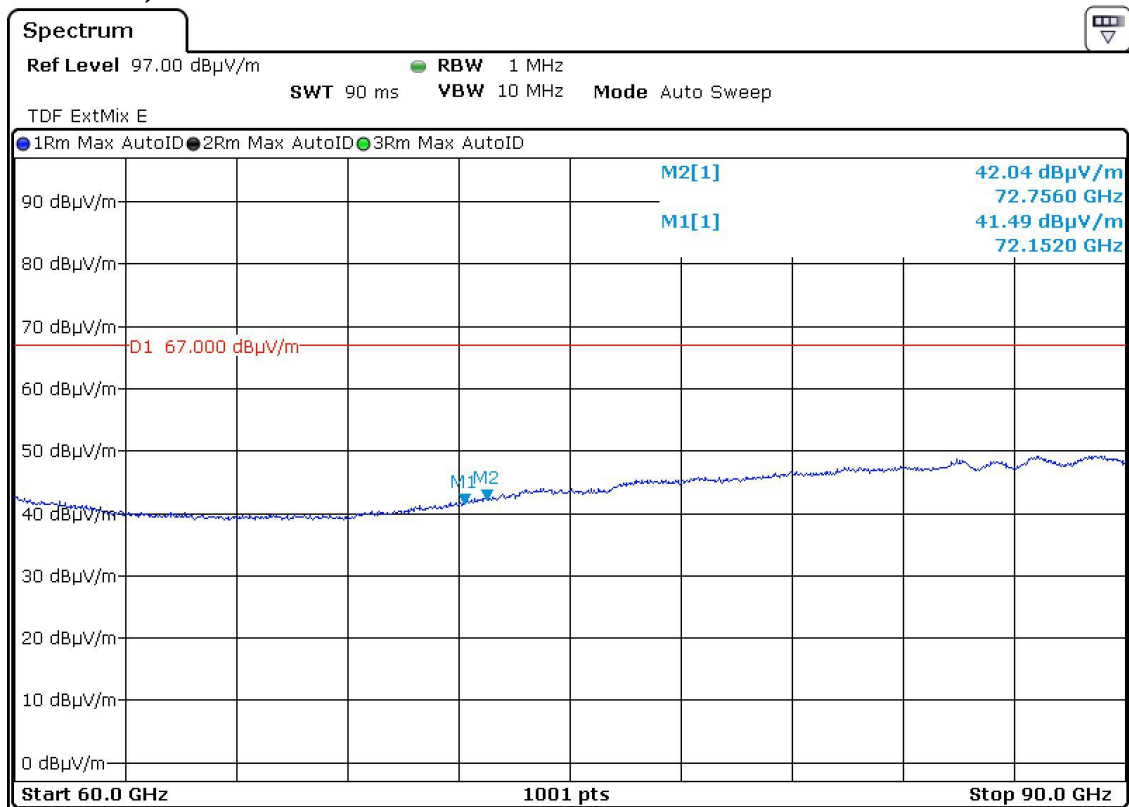
Plots to the radiated emission test: 40 GHz – 60 GHz, vertically (LCA 3.5 SG2 – M) Slave



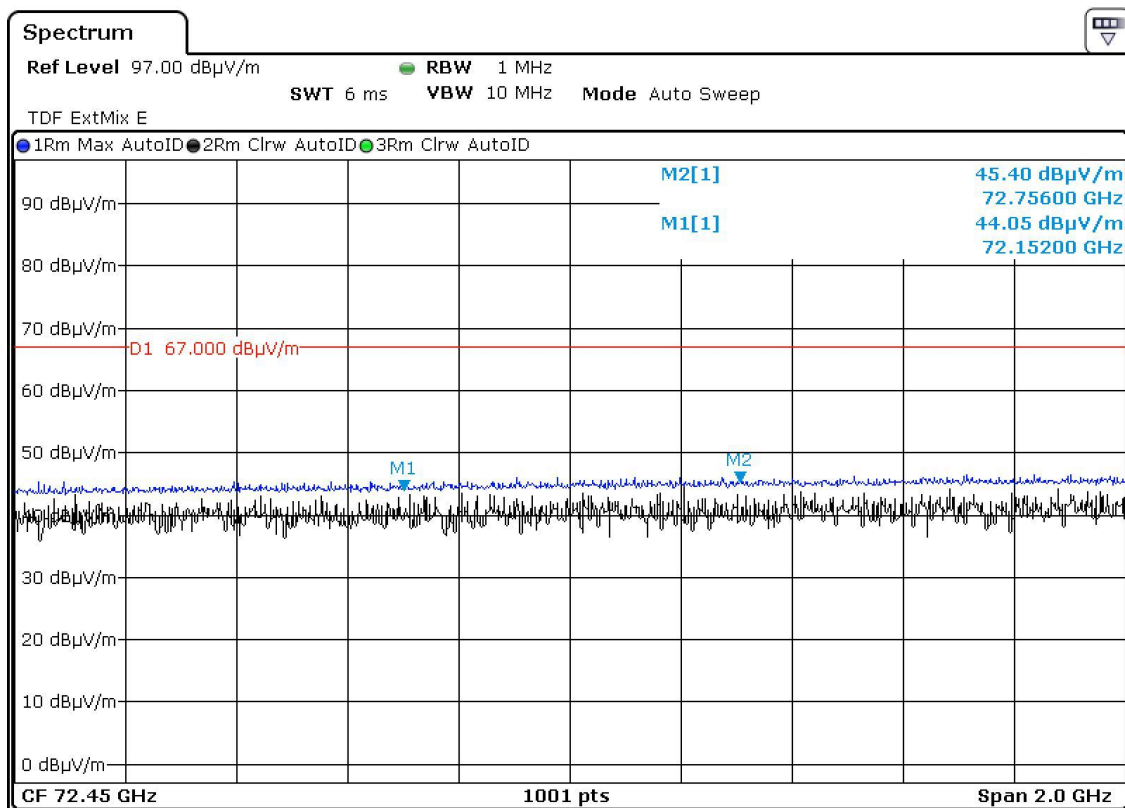
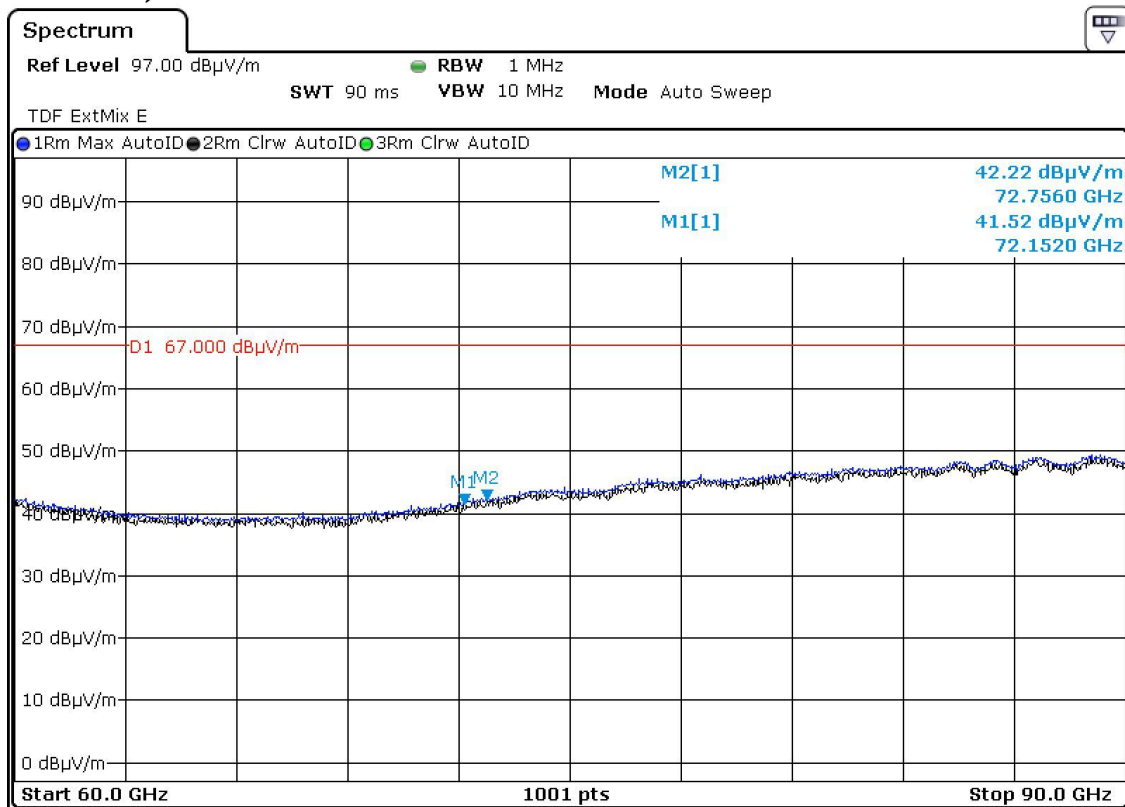
Plots to the radiated emission test: 60 GHz – 90 GHz, horizontally (LCA 3.5 SG1 – M) Master



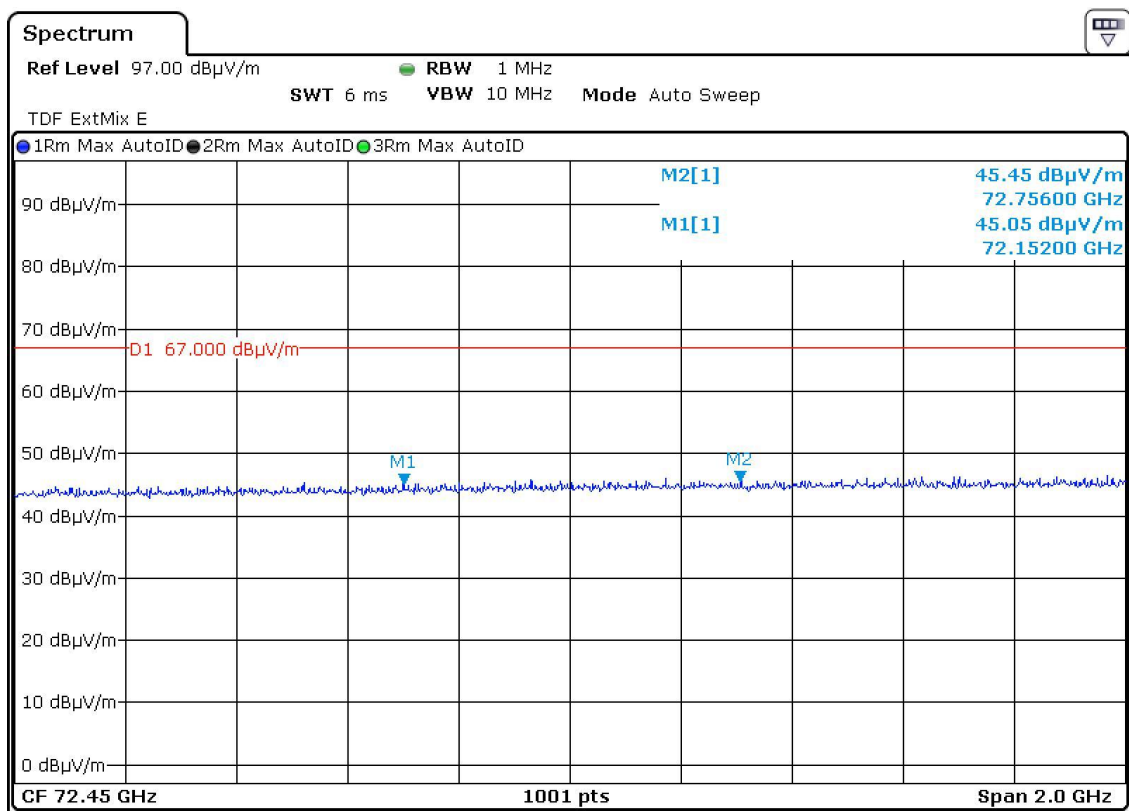
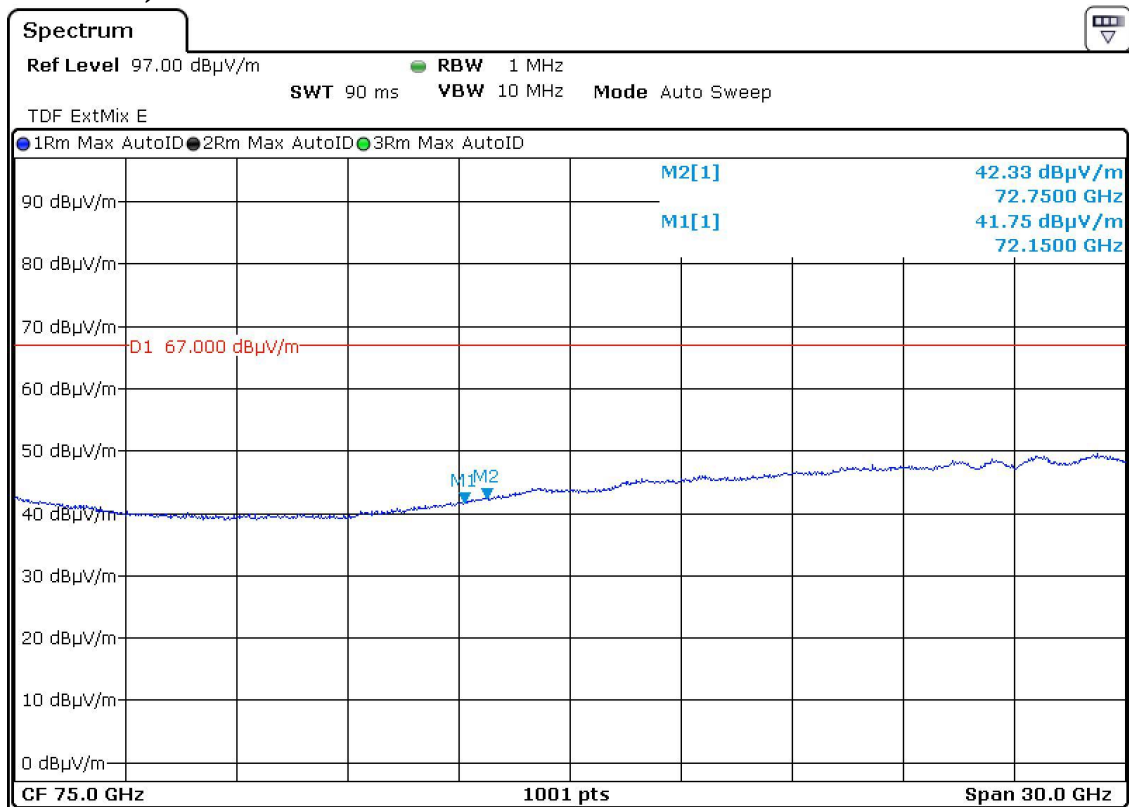
Plots to the radiated emission test: 60 GHz – 90 GHz, vertically (LCA 3.5 SG1 – M) Master



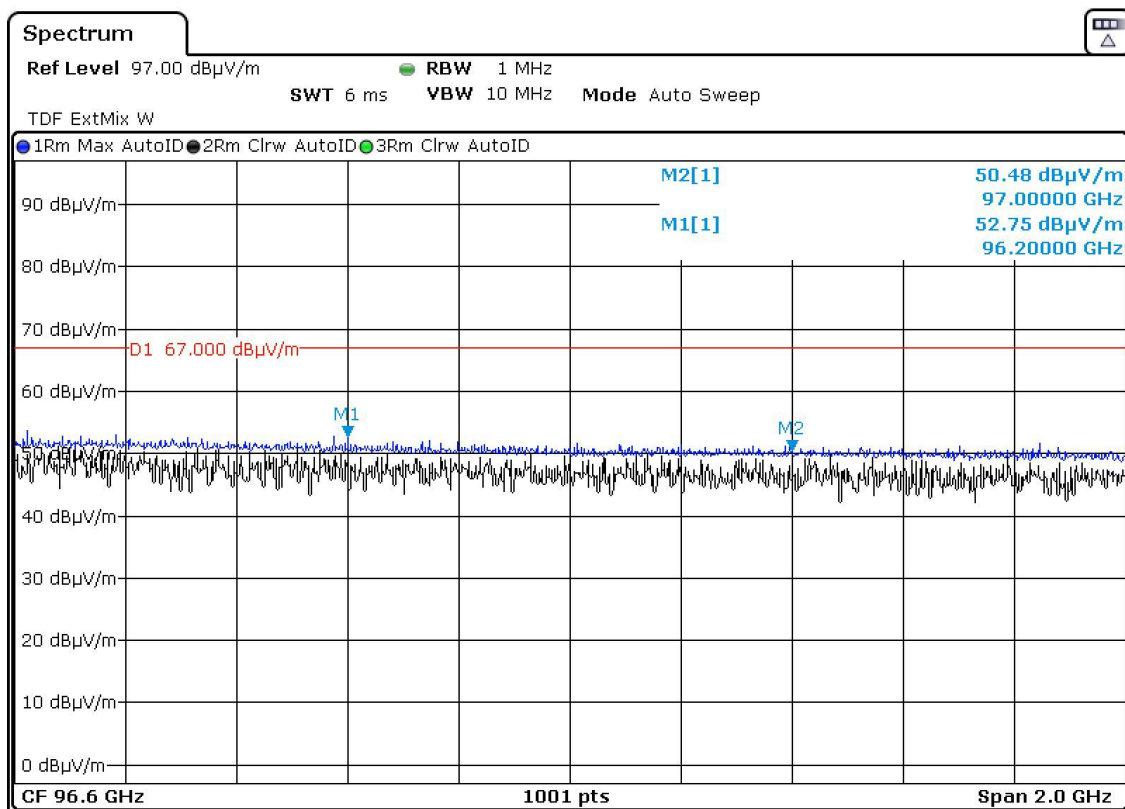
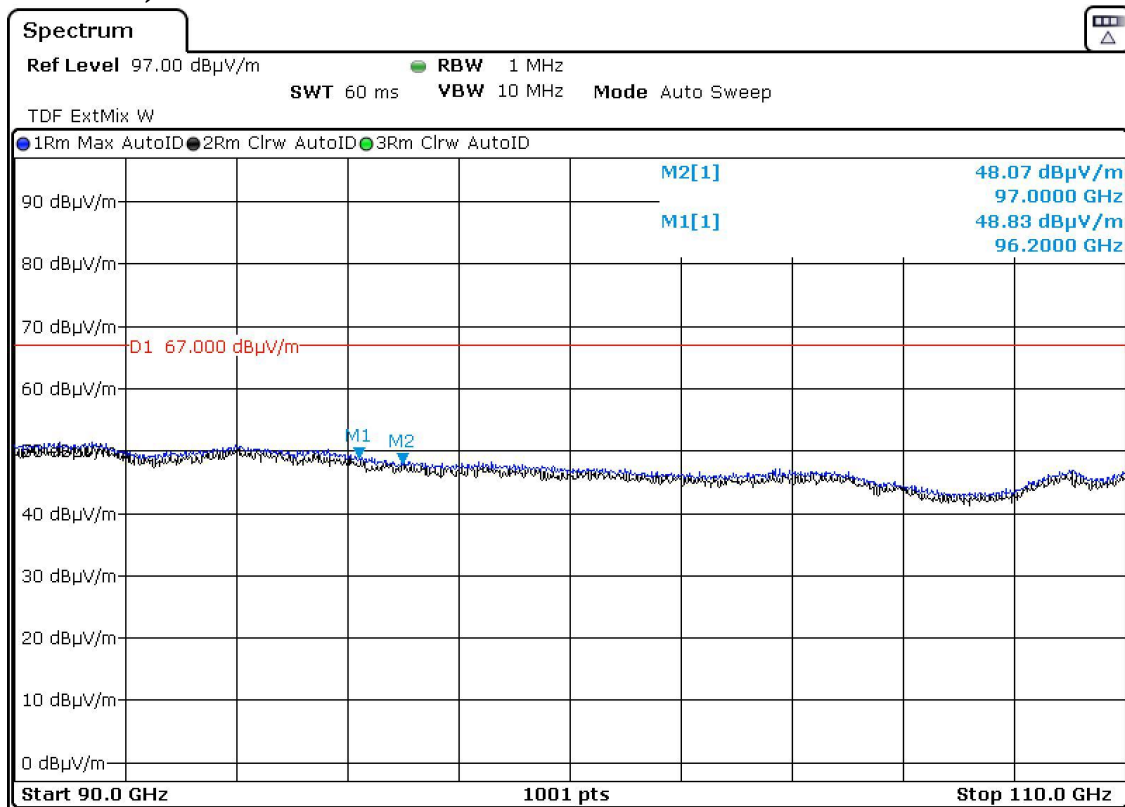
Plots to the radiated emission test: 60 GHz – 90 GHz, horizontally (LCA 3.5 SG2 – M) Slave



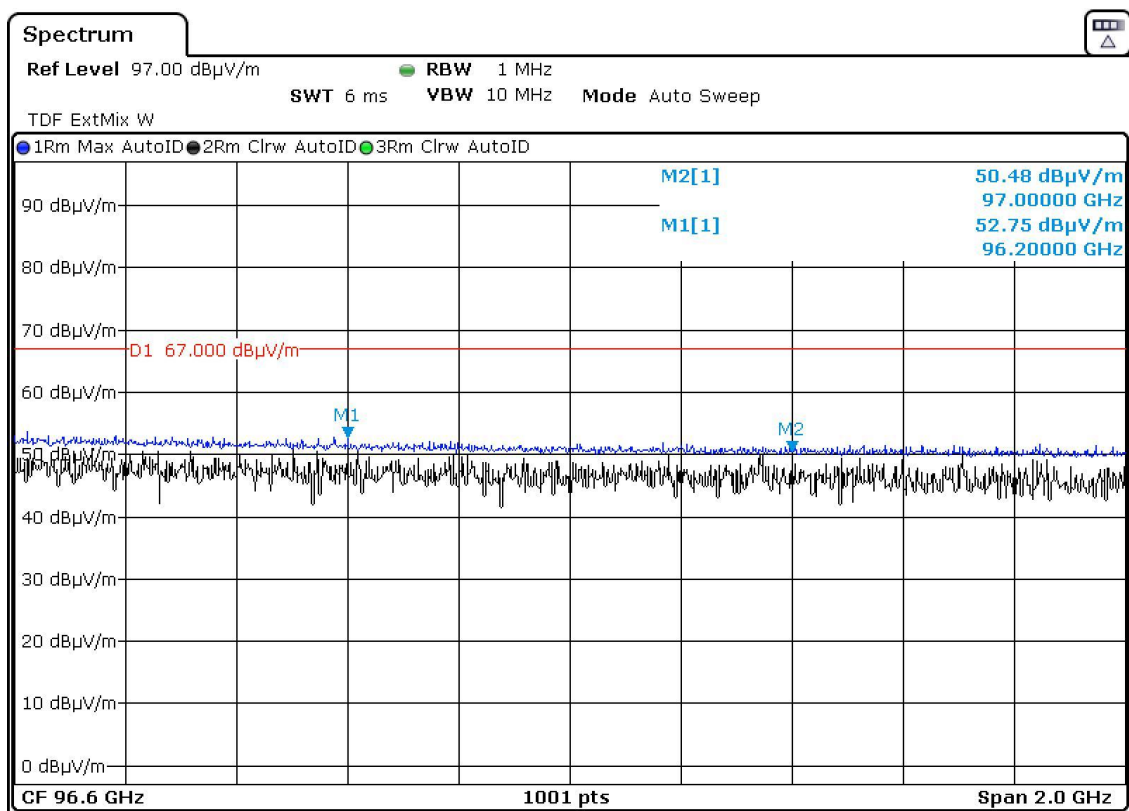
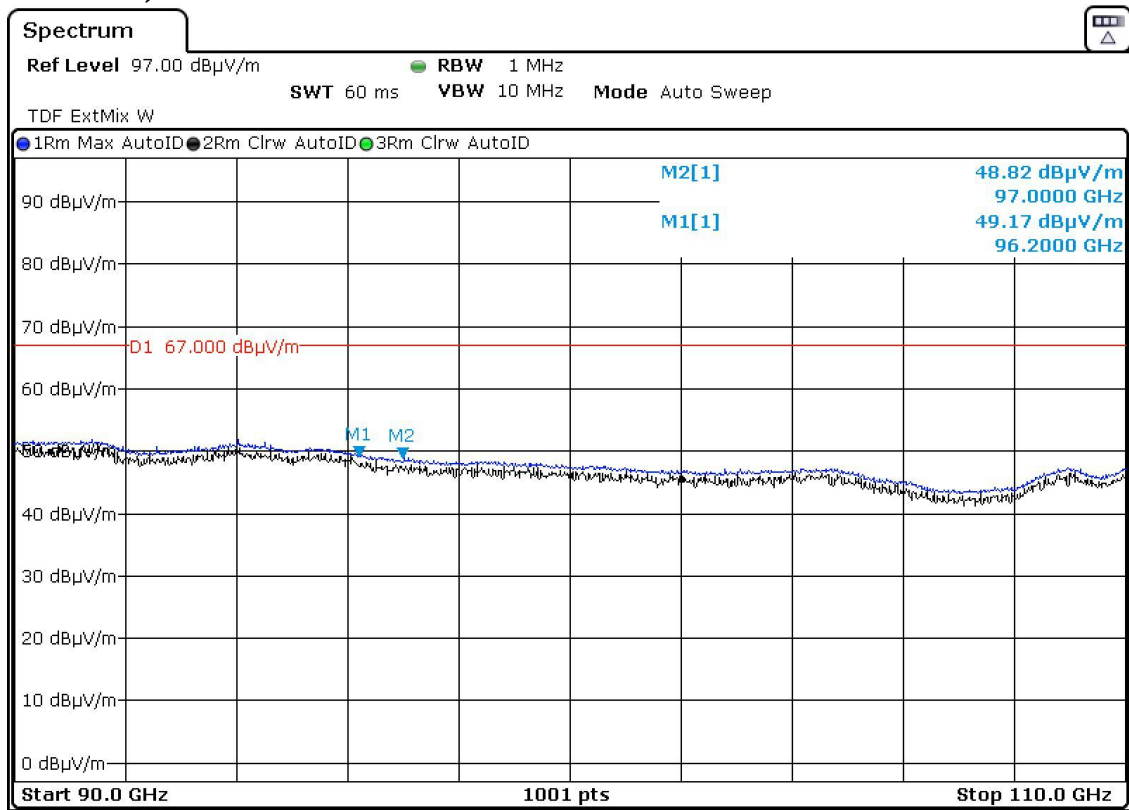
Plots to the radiated emission test: 60 GHz – 90 GHz, vertically (LCA 3.5 SG2 – M) Slave



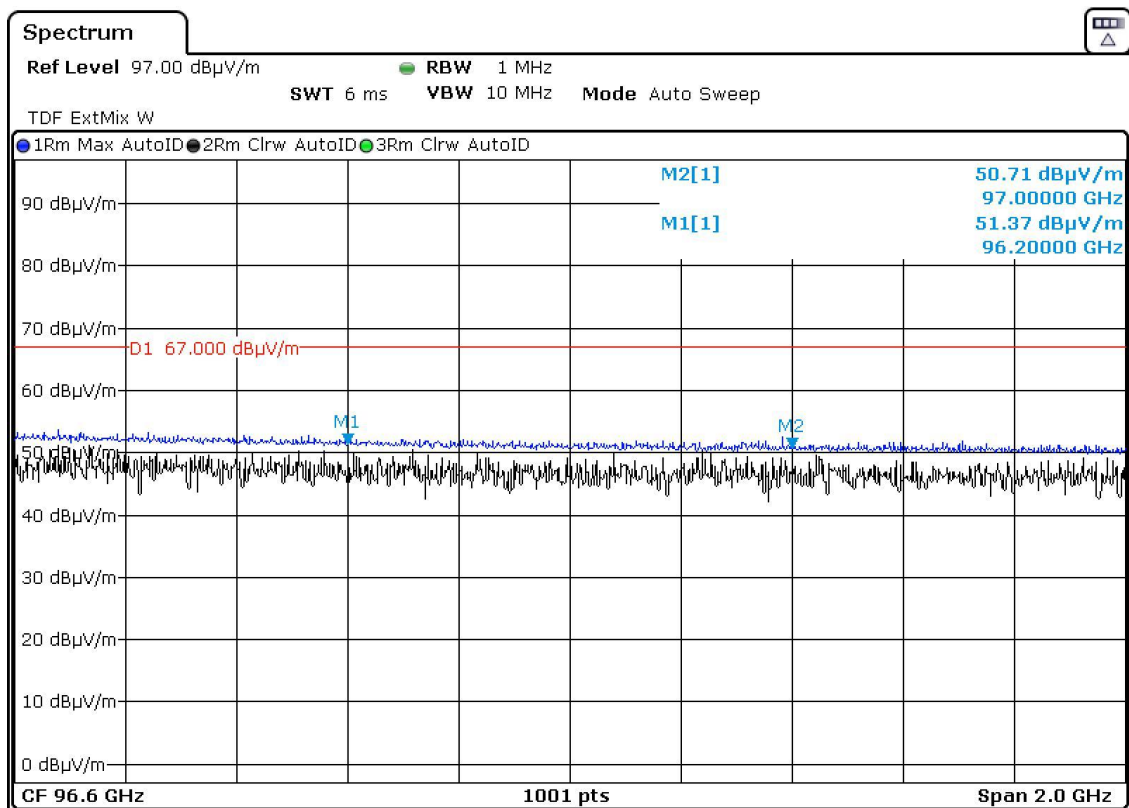
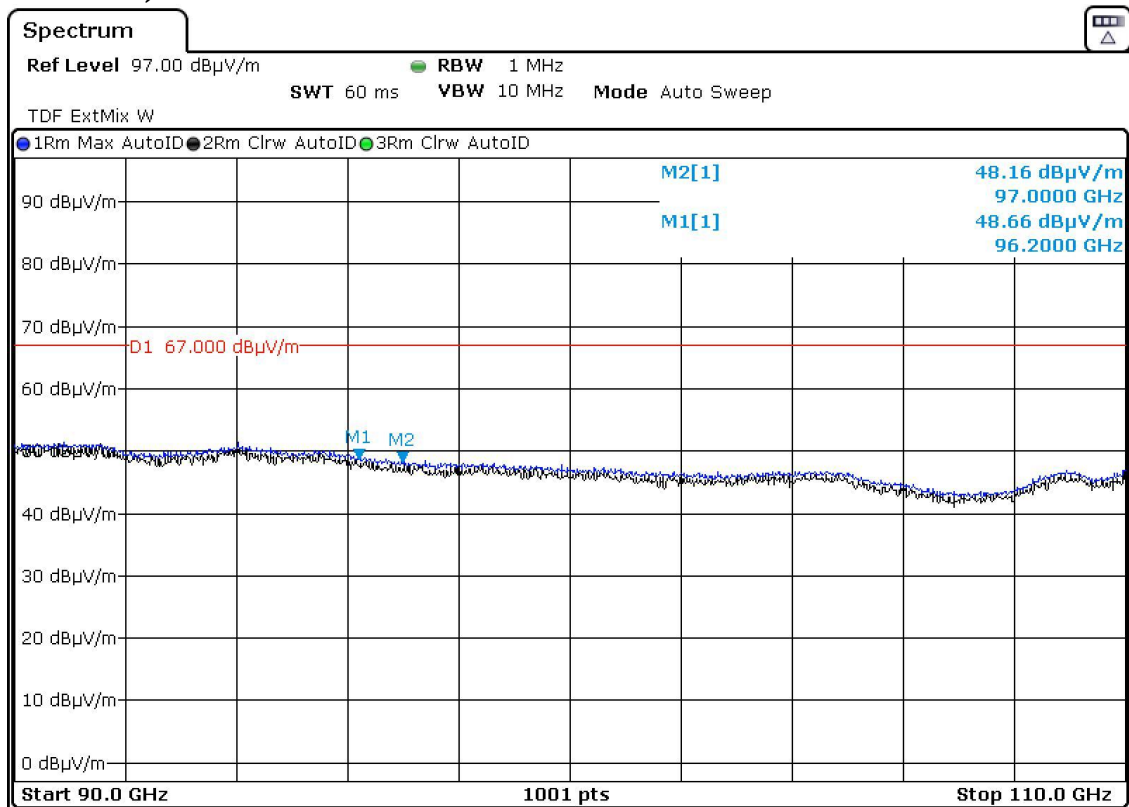
Plots to the radiated emission test: 90 GHz – 110 GHz, horizontally (LCA 3.5 SG1 – M) Master



Plots to the radiated emission test: 90 GHz – 110 GHz, vertically (LCA 3.5 SG1 – M) Master



Plots to the radiated emission test: 90 GHz – 110 GHz, horizontally (LCA 3.5 SG2 – M) Slave



Plots to the radiated emission test: 90 GHz – 110 GHz, vertically (LCA 3.5 SG2 – M) Slave

