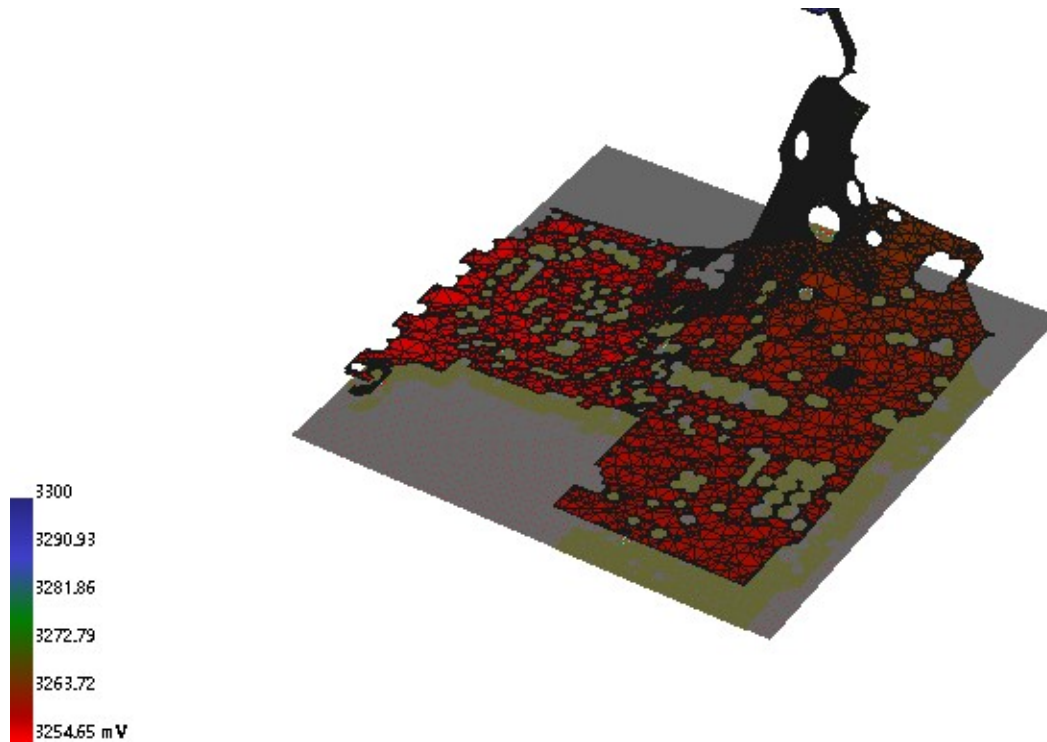# DC DROP VOLTAGE

Saturday, February 24, 2024   15:51:08

Design file: "C:\Users\admin\Documents\Company_Works\Altium\Altium Course on Mixed Signals\Mixed Signal Course\Section-10+Documents\Mixed Signal Board Project - final\Mixed Signal Board Project.pjh"   Designer: admin

HyperLynx BoardSim VX.2.10

3300
3290.93
3281.86
3272.79
3263.72
3254.65 mV

Max Voltage Drop: 45.3 mV, Voltage Drop for layer "Top_Layer": 45.3 mV