N variables as a function of time 0.25 -0.20 -Value / 0.10 - $R_{1;C_2}^8Q$ 0.05 - $R_{2;C_{2}}^{8}Q$ $R_{3;C_2}^8Q$ $R_{4;C_2}^8Q$ 0.00 -100 200 300 400 500 Time (t)