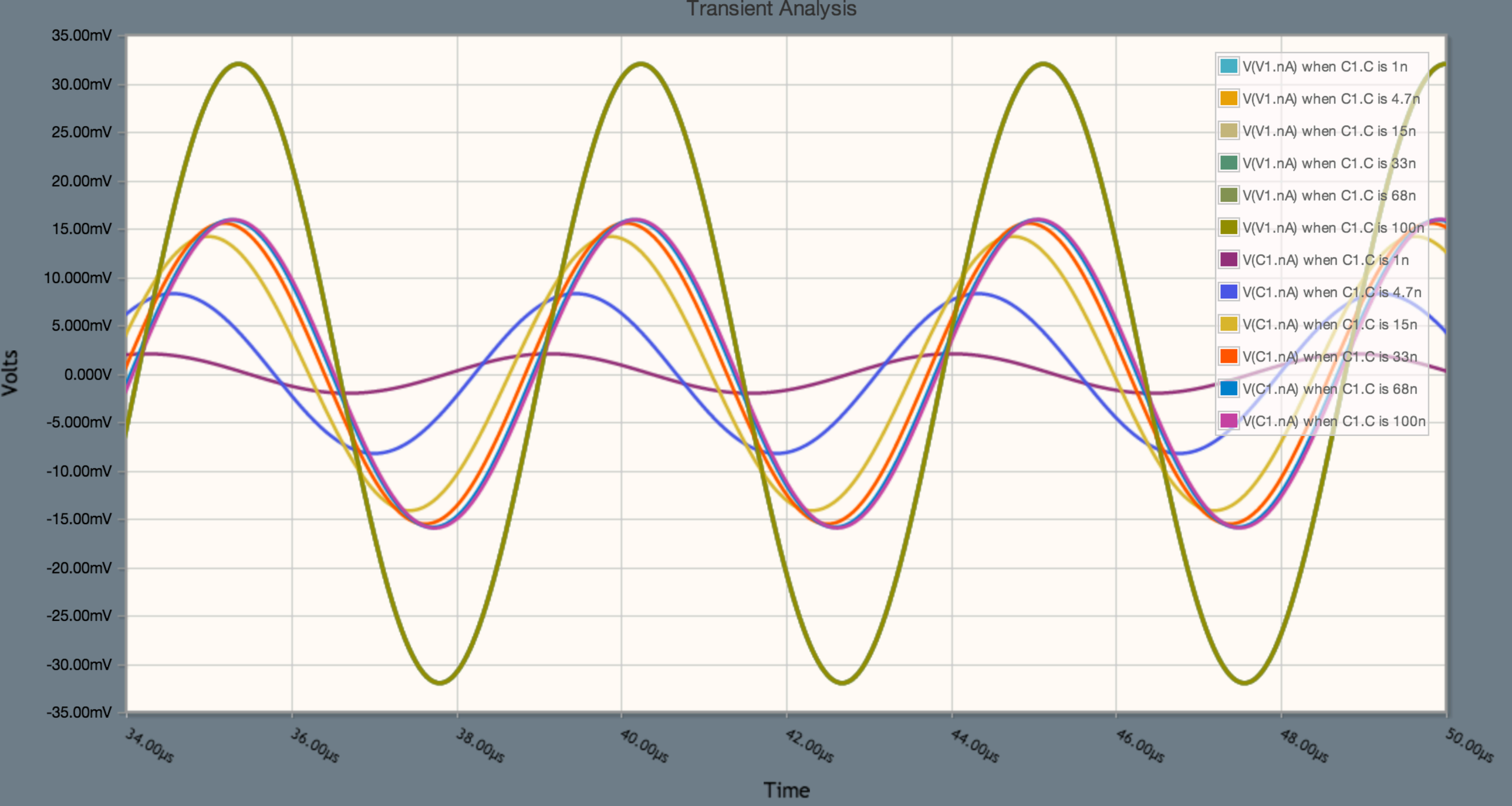
Transient Analysis
35.00mV
30.00mV
25.00mV
20.00mV
15.00mV
10.000mV
5.000mV
0.000V
-5.000mV
-10.00mV
-15.00mV
-20.00mV
-25.00mV
-30.00mV
-35.00mV
Volts
34.00µs
36.00µs
38.00µs
40.00µs
42.00µs
44.00µs
46.00µs
48.00µs
50.00µs
Time
V(V1.nA) when C1.C is 1n
V(V1.nA) when C1.C is 4.7n
V(V1.nA) when C1.C is 15n
V(V1.nA) when C1.C is 33n
V(V1.nA) when C1.C is 68n
V(V1.nA) when C1.C is 100n
V(C1.nA) when C1.C is 1n
V(C1.nA) when C1.C is 4.7n
V(C1.nA) when C1.C is 15n
V(C1.nA) when C1.C is 33n
V(C1.nA) when C1.C is 68n
V(C1.nA) when C1.C is 100n