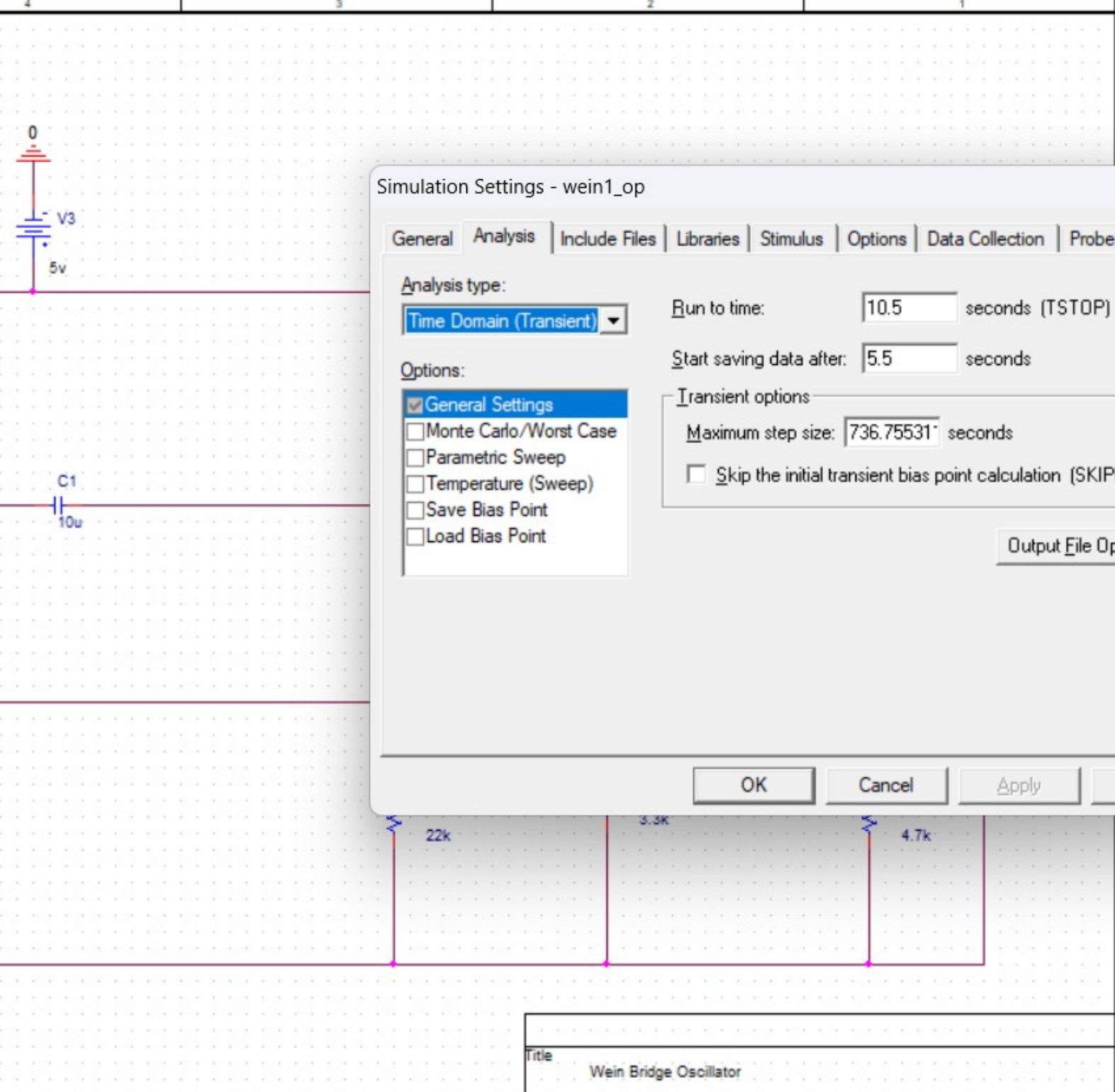


Title			Wein Bridge Oscillator
Size	Document Number		Rev
A	<Doc>		<RevCode>
Date:		Thursday, February 29, 2024	Sheet 1 of 1



Simulation Settings - wein1_op

General Analysis Include Files Libraries Stimulus Options Data Collection Probe Window

Analysis type:
Time Domain (Transient)

Options:
☒ General Settings
☐ Monte Carlo/Worst Case
☐ Parametric Sweep
☐ Temperature (Sweep)
☐ Save Bias Point
☐ Load Bias Point

Run to time: 10.5 seconds (TSTOP)
Start saving data after: 5.5 seconds

Transient options:
Maximum step size: 736.75531 seconds
☐ Skip the initial transient bias point calculation (SKIPBP)

Output File Options...

OK Cancel Apply Help

Title
Wein Bridge Oscillator

(A) wein_bridge-SCHEMATIC1-wein1_op.dat (active)

