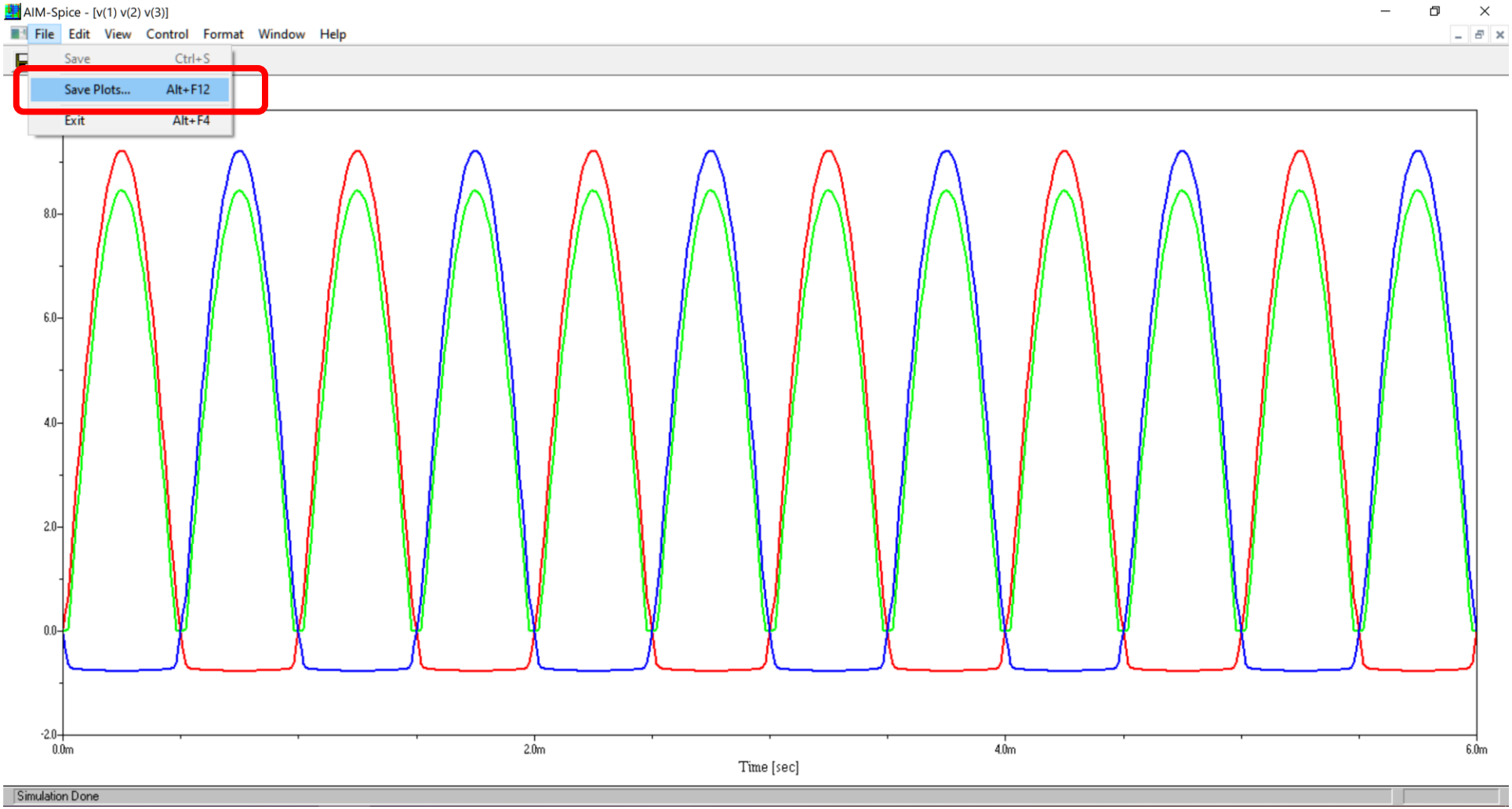
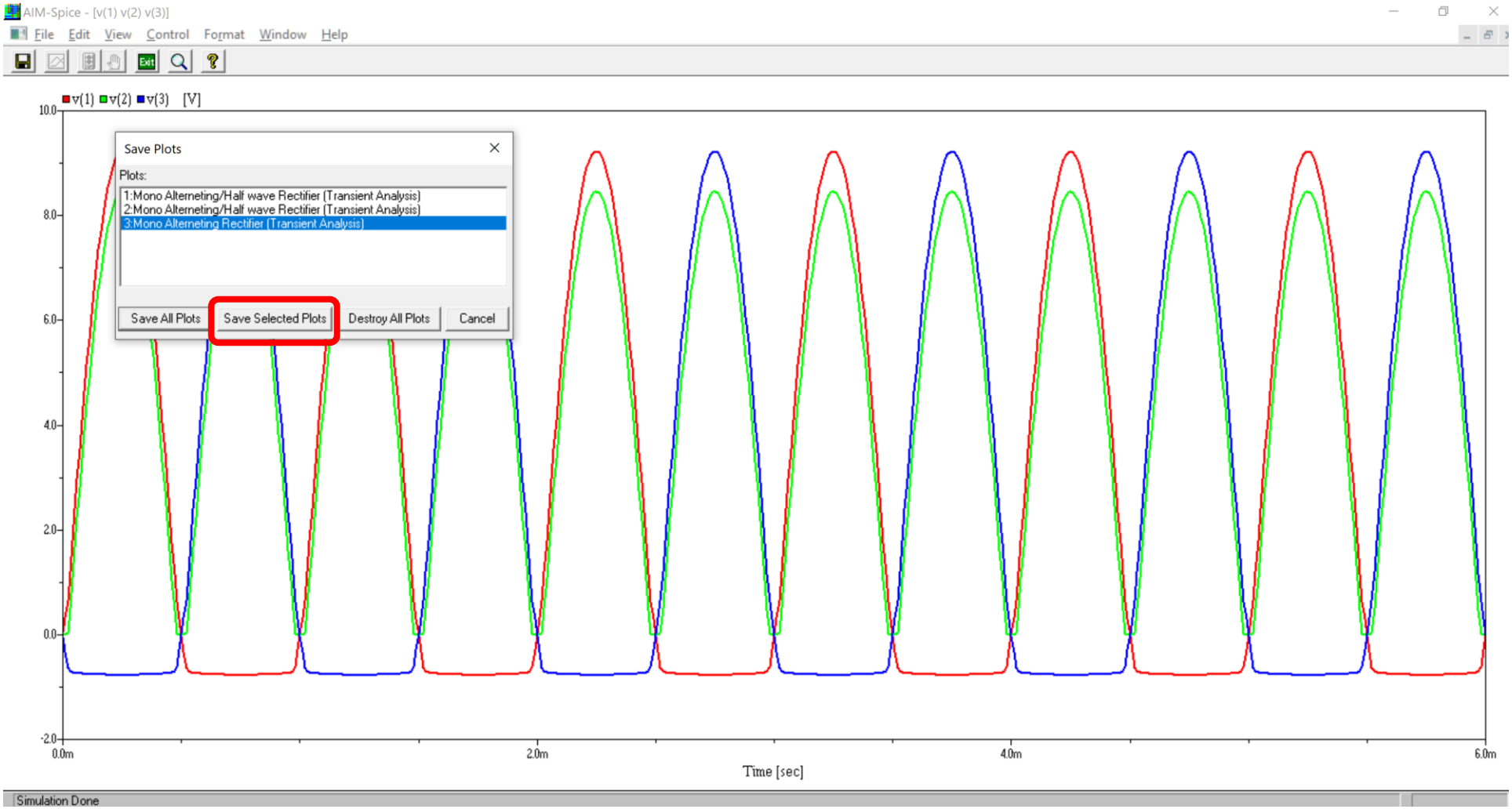
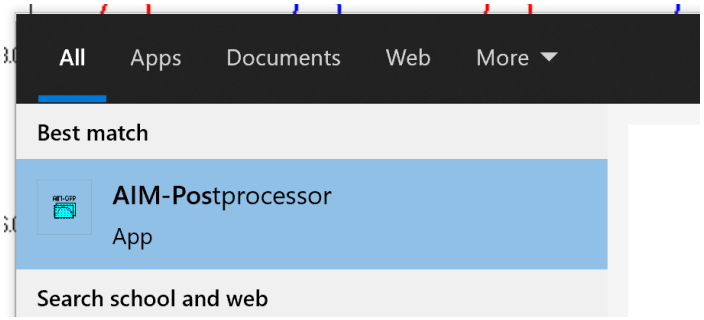
Step1: Run your simulation in AimSpice and Save you plot (the last one in your list) with the ***Save Selected Plots*** command

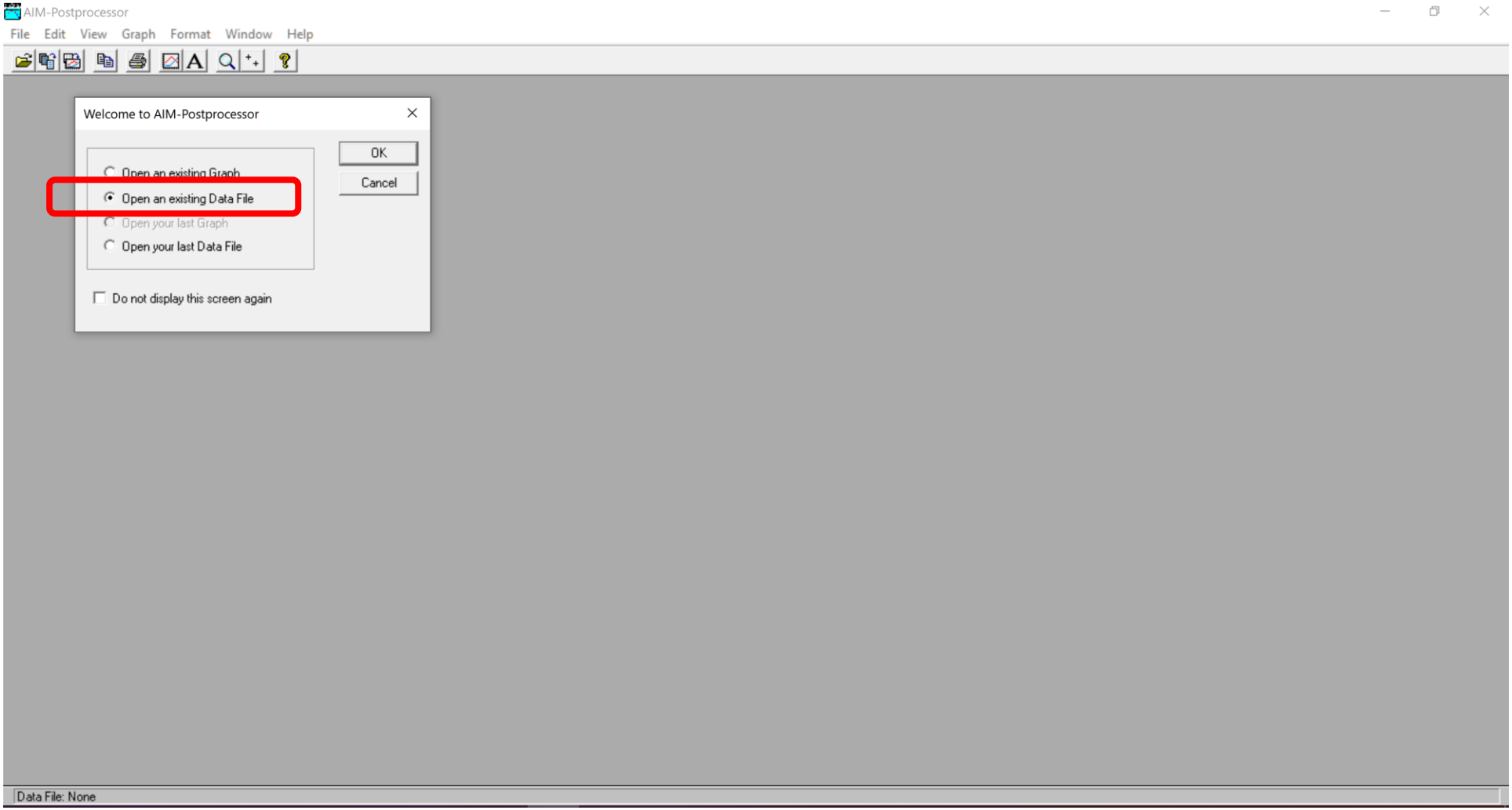



AIM-Spice - [v(1) v(2) v(3)]
File Edit View Control Format Window Help
Exit
v(1) v(2) v(3) [V]
Save Plots
Plots:
1:Mono Alterneting/Half wave Rectifier (Transient Analysis)
2:Mono Alterneting/Half wave Rectifier (Transient Analysis)
3:Mono Alterneting Rectifier (Transient Analysis)
Save All Plots
Save Selected Plots
Destroy All Plots
Cancel
10.0
8.0
6.0
4.0
2.0
0.0
-2.0
0.0m
2.0m
4.0m
6.0m
Time [sec]
Simulation Done

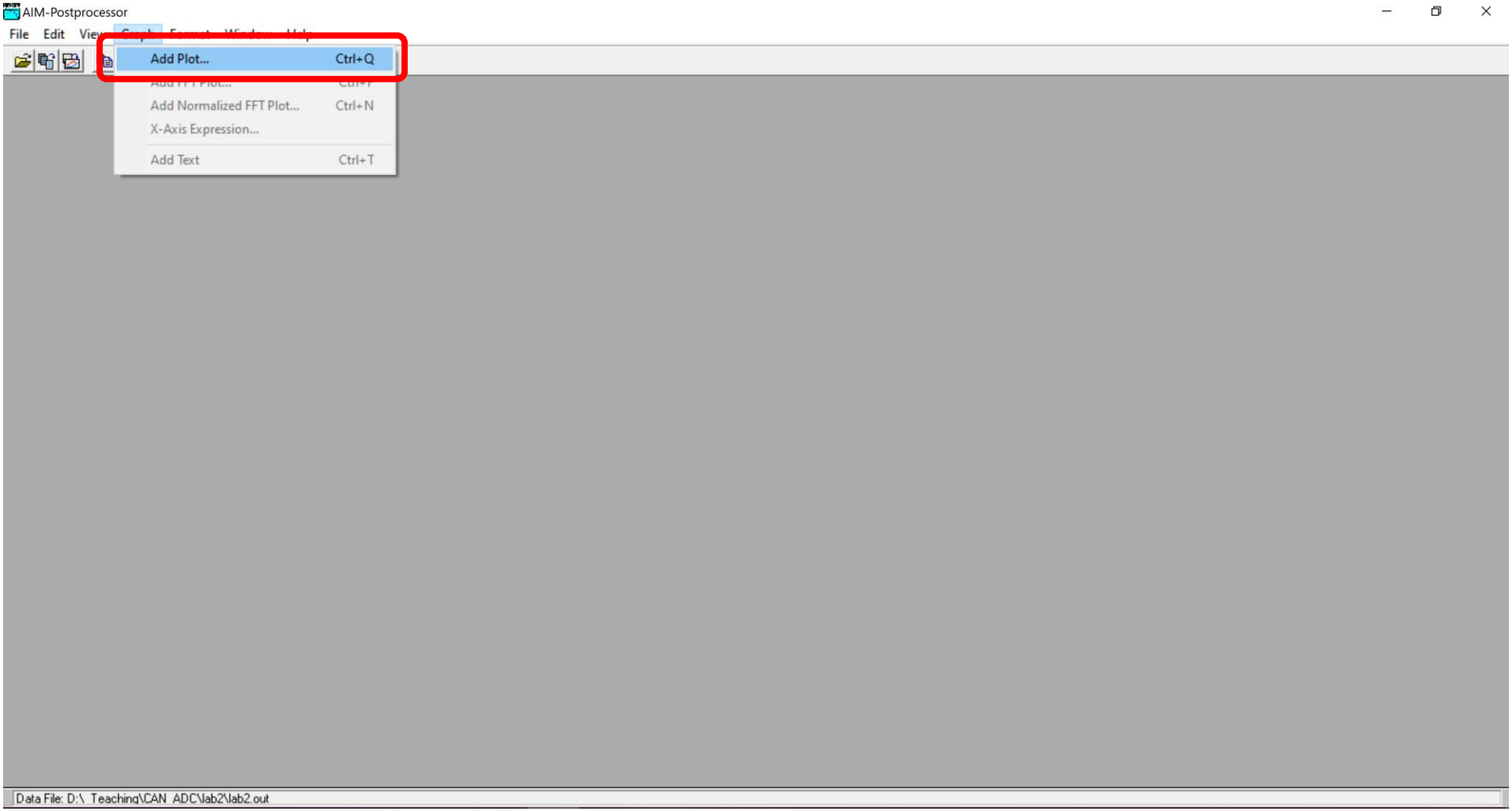
Step 2: Open ***AIM-Postprocessor*** tool installed on your computer



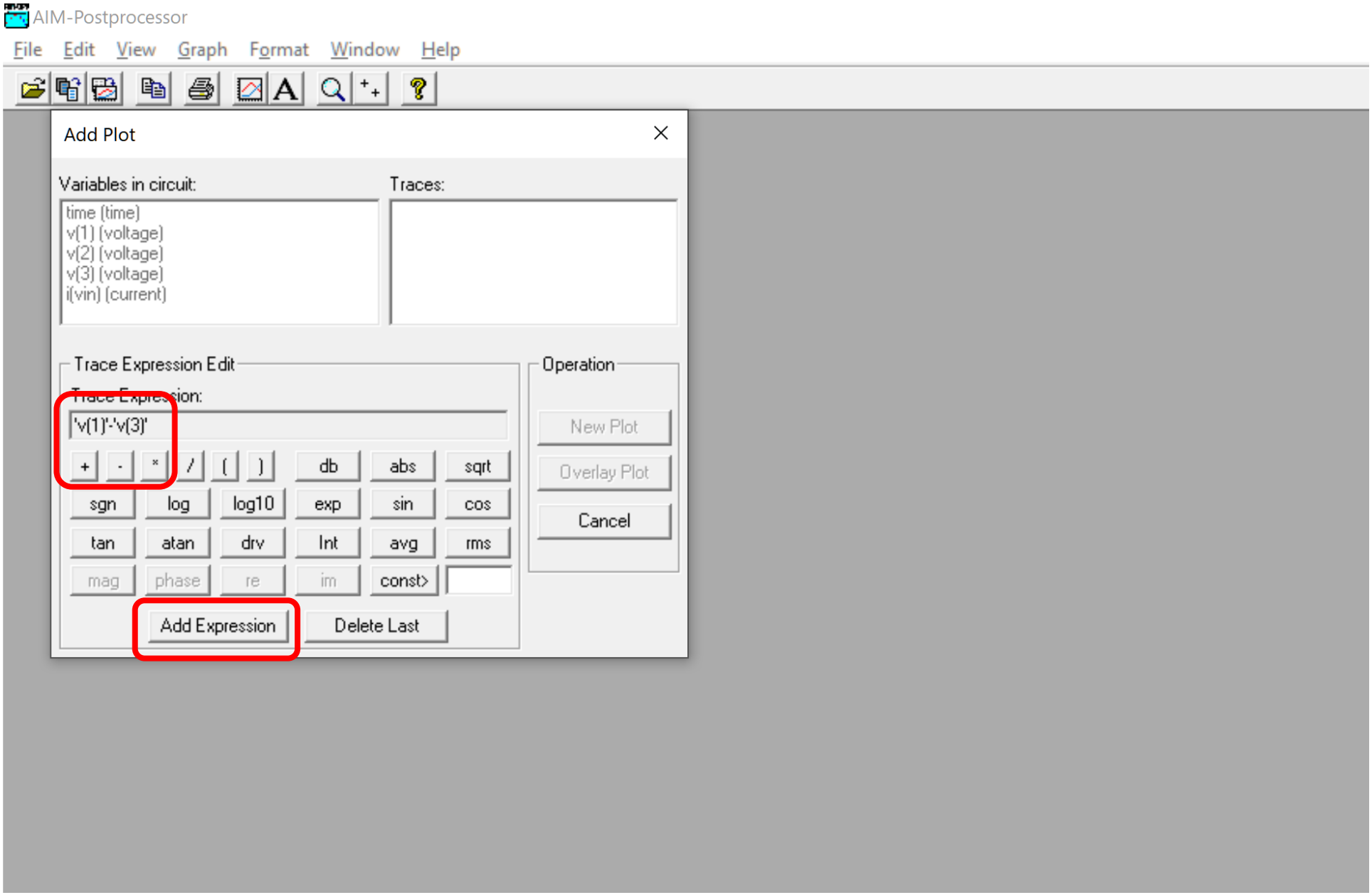
Step3: Load the plot you previously saved using the ***Open an existing Data File***



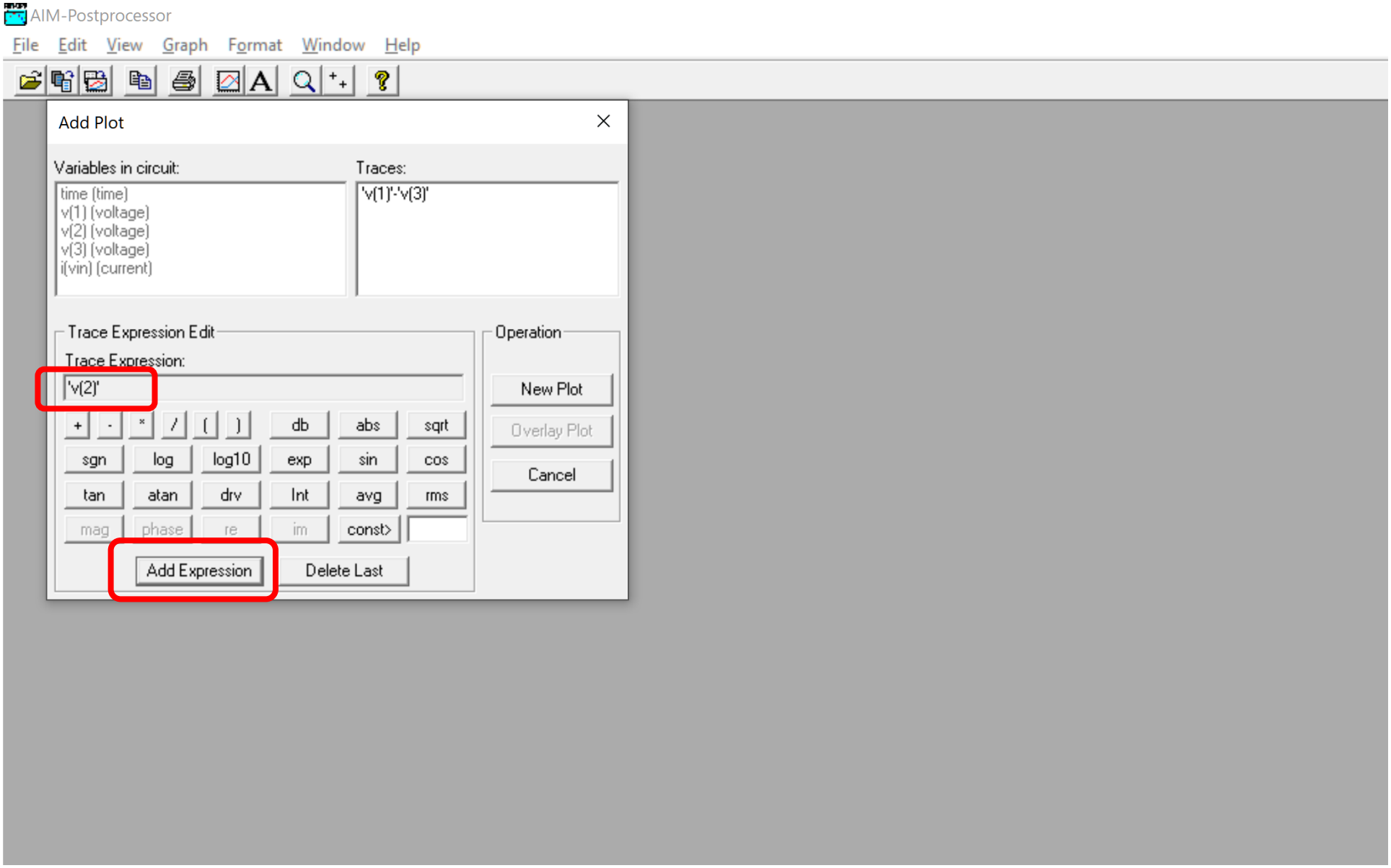
Step4: go to the ***Graph*** menu and select ***Add Plot…*** option



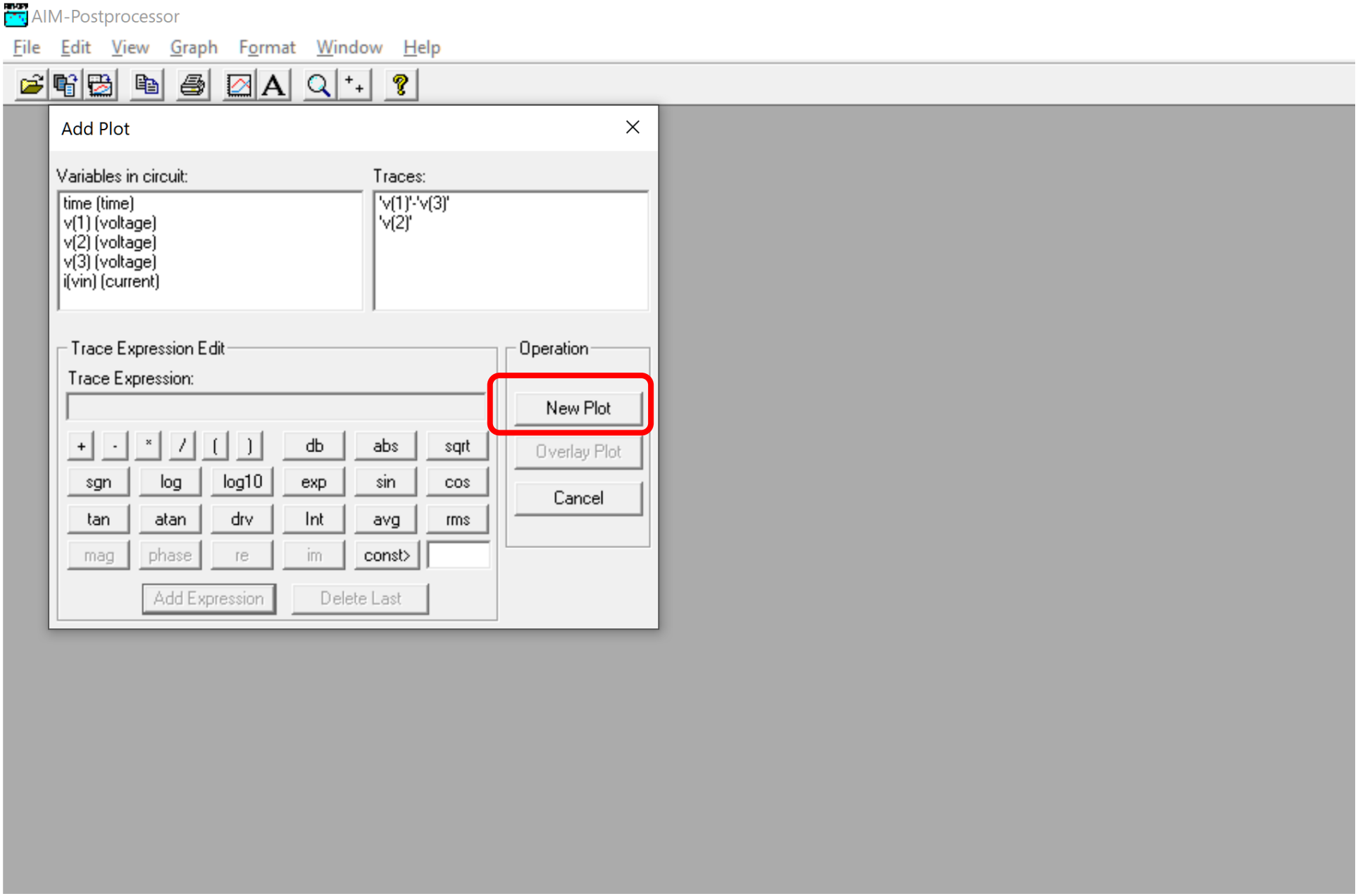
Step5: Add V(1)-V(3) to your trace using **Add Expression** button



Step6: Add V(2) to your trace using **Add Expression** button



Step7: Create your plot: click **New Plot** button



Step8: View your plot