Twin T Oscillator

Title	Twin T Oscillator	
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R1
1.000V
3.3k

Q1
Q2N2222
0V

0

R2
-9.000V
18

C1
22n

R4
1.5k
0V

0

Simulation Settings - t_op ✕

General | **Analysis** | Include Files | Libraries | Stimulus | Options | Data Collection | Probe Window

Analysis type:

Time Domain (Transient) ▼

Run to time: `100s` seconds (TSTOP)

Start saving data after: `0` seconds

Options:

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

Transient options

Maximum step size: `10` seconds

☐ Skip the initial transient bias point calculation (SKIPBP)

Output File Options...

OK | Cancel | Apply | Help

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(A) twin_t-SCHEMATIC1-t_op.dat (active)

□ V(C4:2)

Time