





Simulation Settings - stager_op

General Analysis Include Files Libraries Stimulus Options Data Collection Probe Window

Analysis type:
AC Sweep/Noise

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

AC Sweep Type
☐ Linear
☒ Logarithmic
Decade
Start Frequency: 1KHz
End Frequency: 6000000KHz
Points/Decade: 5

Noise Analysis
☐ Enabled
Output Voltage:
I/V Source:
Interval:

Output File Options
☐ Include detailed bias point information for nonlinear controlled sources and semiconductors (.OP)

OK Cancel Apply Help

