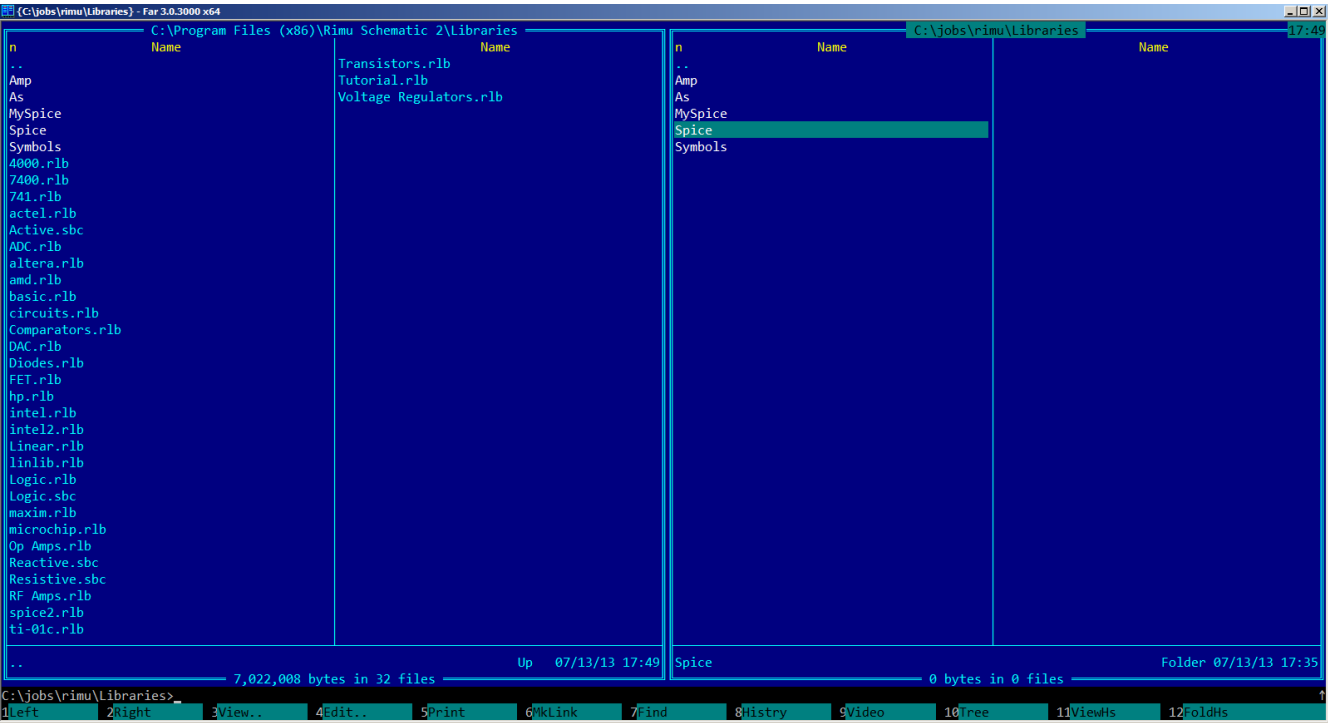


Table of Contents

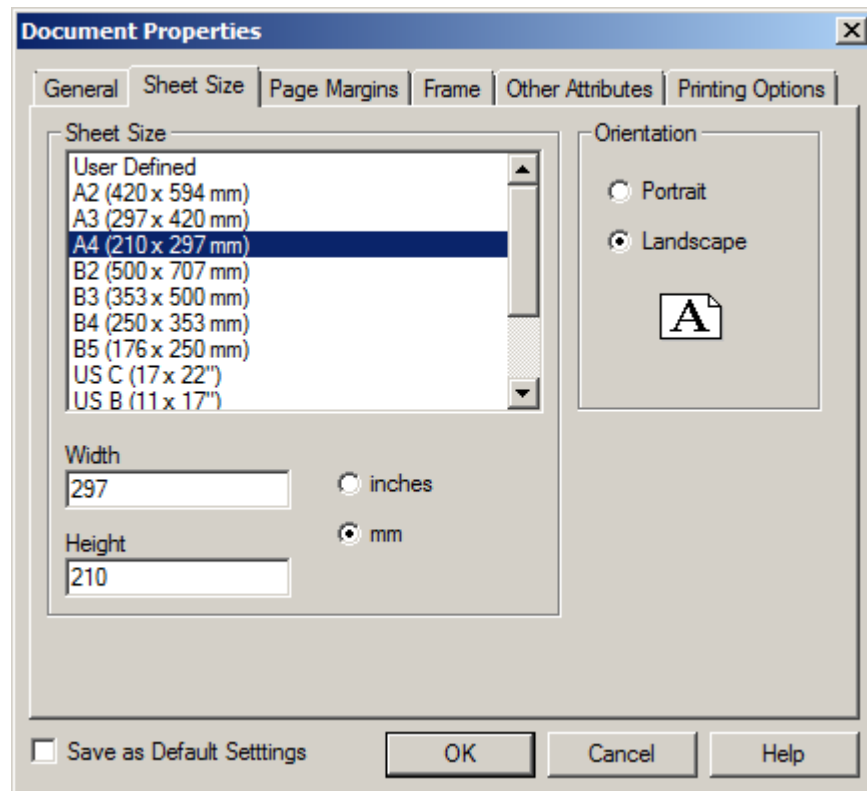
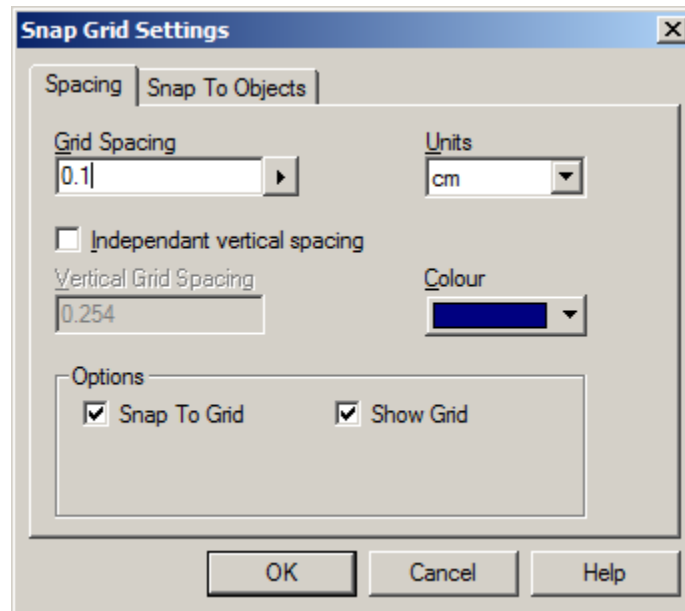
Libraries2

Libraries

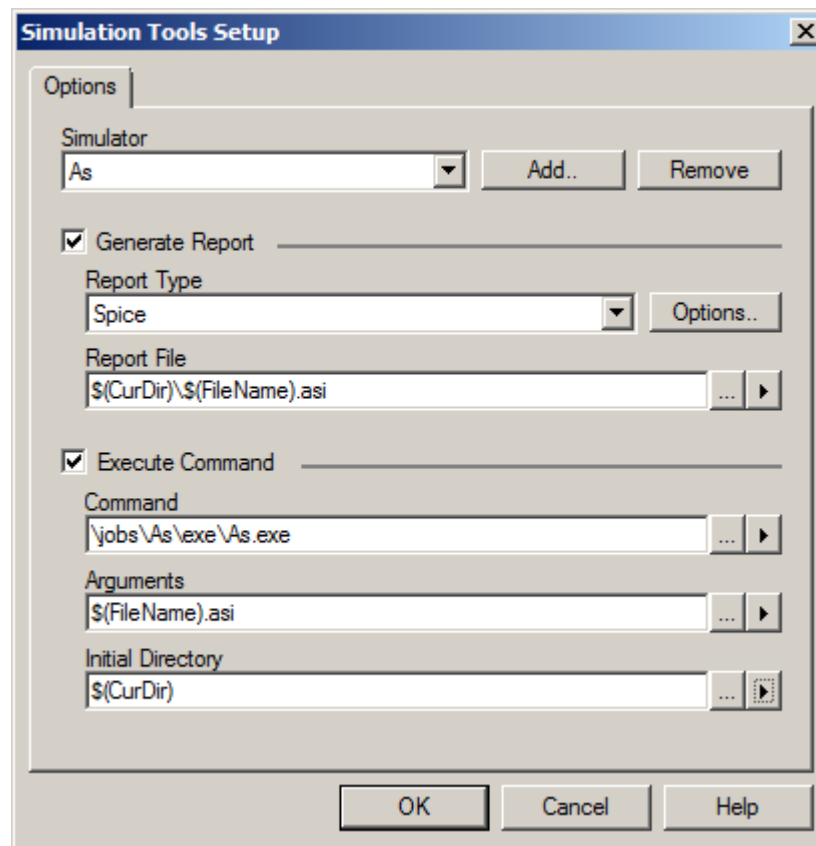
Copy from here to there



Setup



As



The **Simulation Tools Setup** dialog box is used to configure simulation tools. It features a tabbed interface with the **Options** tab selected. The **Simulator** dropdown is set to **As**, with **Add..** and **Remove** buttons. The **Generate Report** checkbox is checked, with a **Report Type** dropdown set to **Spice** and an **Options..** button. The **Report File** field contains the template `$(CurDir)\$(FileName).asi`. The **Execute Command** checkbox is also checked, with a **Command** field set to `%jobs%\As\exe\As.exe`, an **Arguments** field set to `$(FileName).asi`, and an **Initial Directory** field set to `$(CurDir)`. **OK**, **Cancel**, and **Help** buttons are at the bottom.

Simulation Tools Setup

Options

Simulator
As Add.. Remove

☒ Generate Report
Report Type
Spice Options..

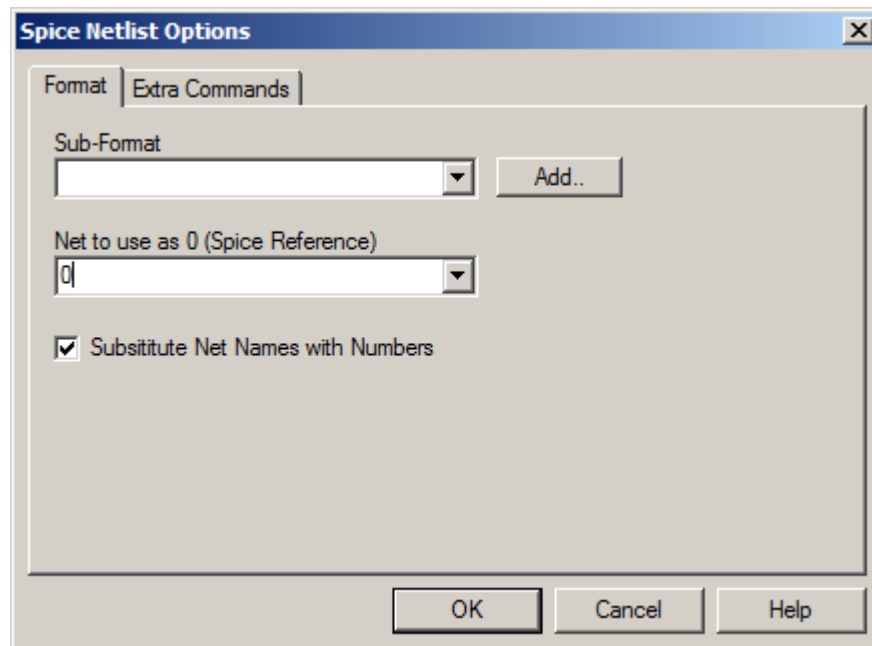
Report File
\$(CurDir)\\$(FileName).asi ... ▶

☒ Execute Command
Command
%jobs%\As\exe\As.exe ... ▶

Arguments
\$(FileName).asi ... ▶

Initial Directory
\$(CurDir) ... ▶

OK Cancel Help



The **Spice Netlist Options** dialog box is used to configure netlist formatting. It has two tabs: **Format** and **Extra Commands**. The **Sub-Format** dropdown is empty, with an **Add..** button. The **Net to use as 0 (Spice Reference)** dropdown is set to **0**. The **Substitute Net Names with Numbers** checkbox is checked. **OK**, **Cancel**, and **Help** buttons are at the bottom.

Spice Netlist Options

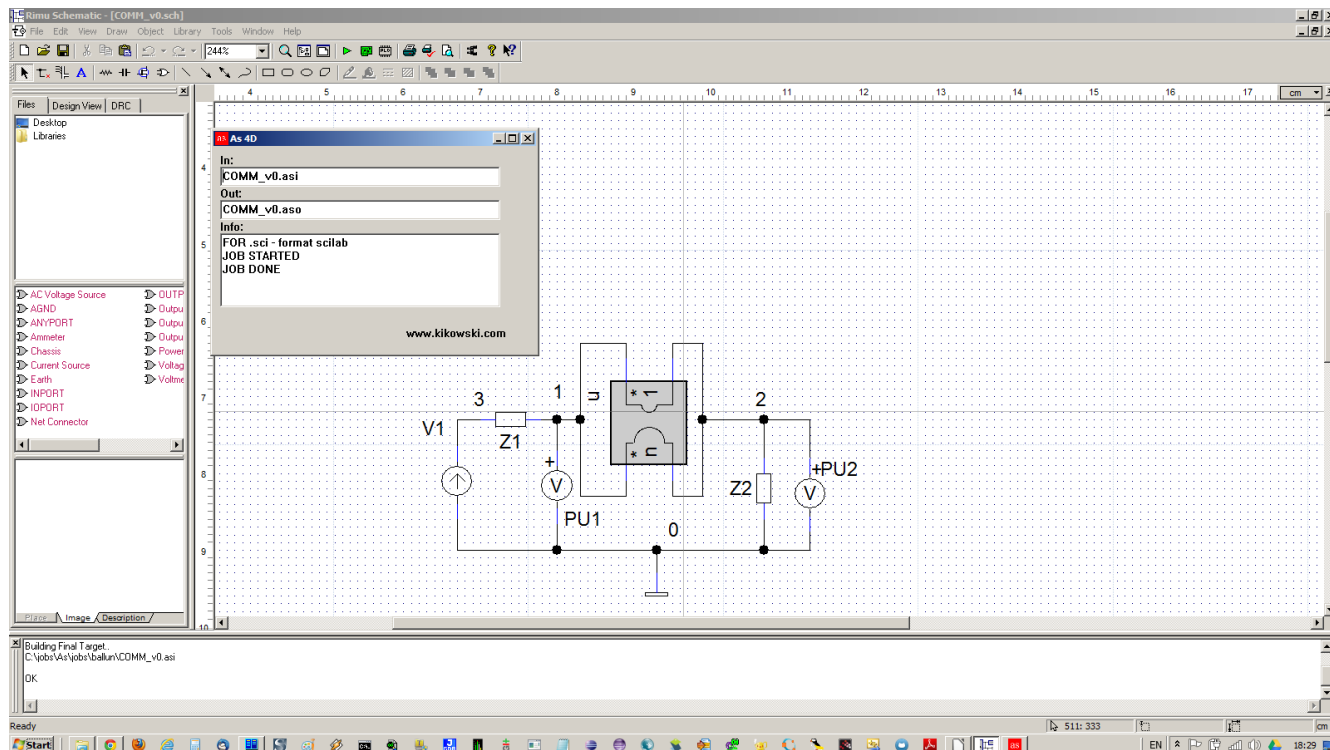
Format Extra Commands

Sub-Format
Add..

Net to use as 0 (Spice Reference)
0

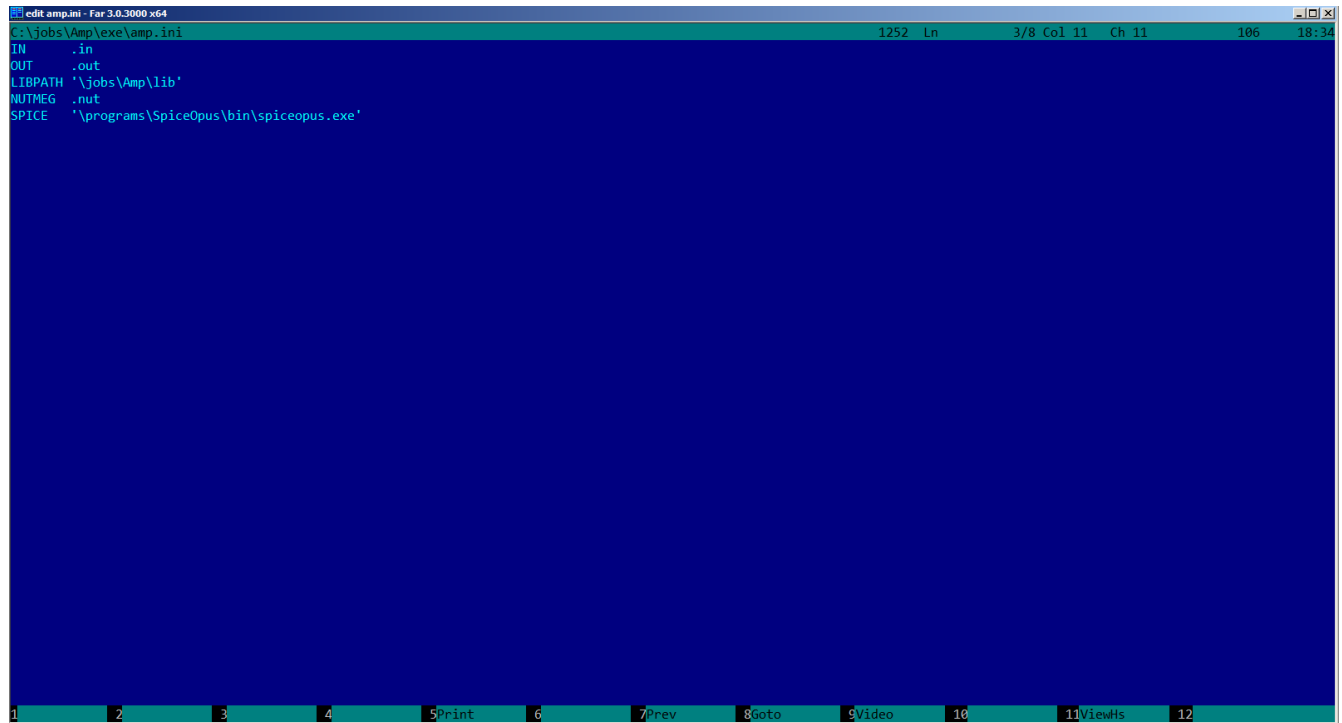
☒ Substitute Net Names with Numbers

OK Cancel Help



Amp

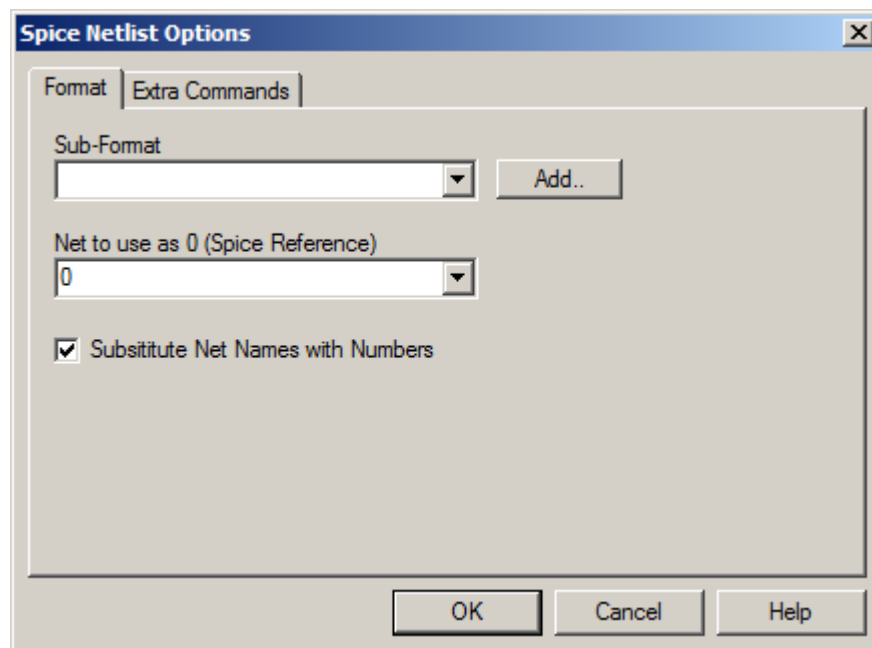
Amp must know the path to
opus SPICE and AMP libraries



The screenshot shows a text editor window titled "edit amp.ini - Far 3.0.3000 x64". The editor has a dark blue background with white text. The text content is as follows:

```
3:\jobs\Amp\exe\amp.ini 1252 Ln 3/8 Col 11 Ch 11 106 18:34
IN .in
OUT .out
LIBPATH '\jobs\Amp\lib'
NUTMEG .nut
SPICE '\programs\SpiceOpus\bin\spiceopus.exe'
```

The status bar at the bottom of the window shows line numbers 1 through 12, with some lines highlighted in green.



The screenshot shows a dialog box titled "Spice Netlist Options". It has two tabs: "Format" and "Extra Commands". The "Format" tab is selected. The dialog contains the following controls:

- A "Sub-Format" dropdown menu with a white background and a downward arrow.
- An "Add.." button to the right of the "Sub-Format" dropdown.
- A "Net to use as 0 (Spice Reference)" dropdown menu with a white background and a downward arrow, showing the value "0".
- A checked checkbox labeled "Substitute Net Names with Numbers".
- At the bottom, there are three buttons: "OK", "Cancel", and "Help".

Simulation Tools Setup [X]

Options

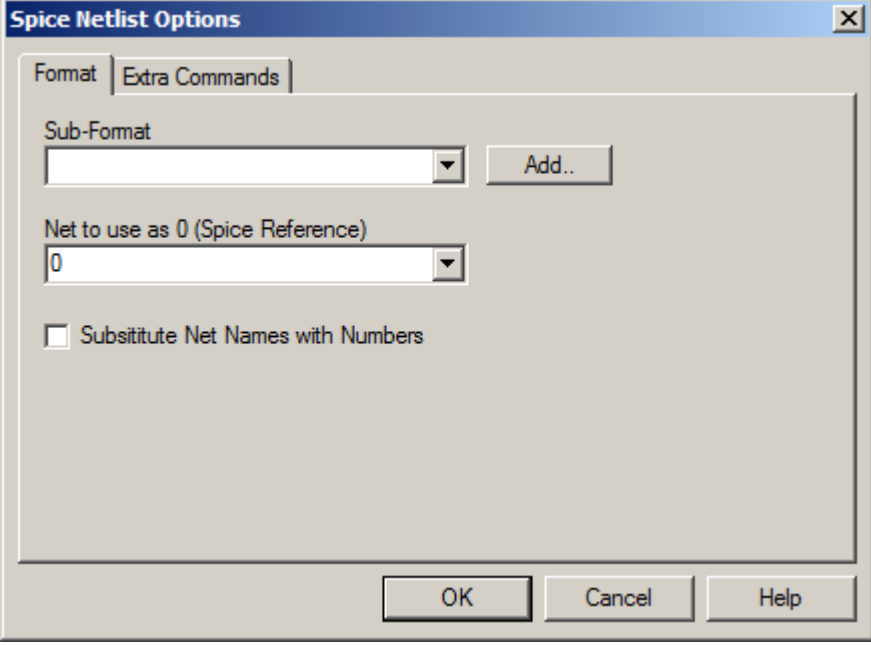
Simulator
AMP [v] Add.. Remove

☒ Generate Report
Report Type
Spice [v] Options..
Report File
\$(CurDir)\\$(FileName).in [...] ▶

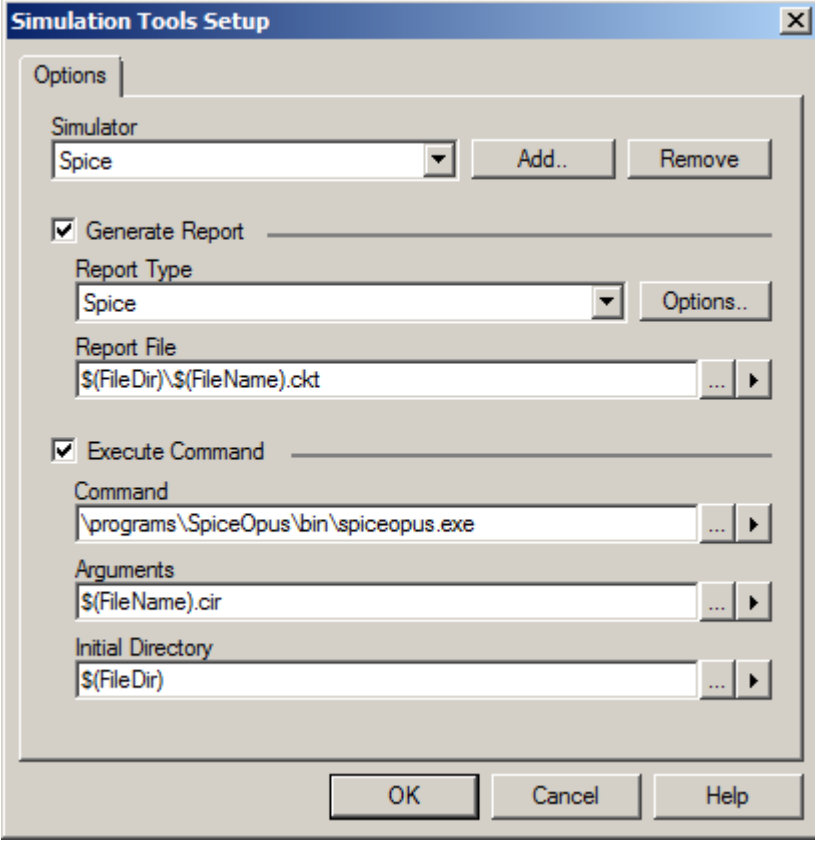
☒ Execute Command
Command
\\jobs\Amp\exe\Amp.exe [...] ▶
Arguments
\$(FileName).in [...] ▶
Initial Directory
\$(CurDir) [...] ▶

OK Cancel Help

Spice



The **Spice Netlist Options** dialog box has two tabs: **Format** and **Extra Commands**. The **Format** tab is active. It contains a **Sub-Format** dropdown menu, an **Add..** button, a **Net to use as 0 (Spice Reference)** dropdown menu with '0' selected, and a checkbox labeled **Substitute Net Names with Numbers** which is currently unchecked. At the bottom are **OK**, **Cancel**, and **Help** buttons.



The **Simulation Tools Setup** dialog box has an **Options** tab. It contains a **Simulator** dropdown menu with 'Spice' selected, and **Add..** and **Remove** buttons. Below this is a **Generate Report** checkbox which is checked, followed by a **Report Type** dropdown menu with 'Spice' selected and an **Options..** button. The **Report File** field shows '\$(FileDir)\\$(FileName).ckt' with browse and execute buttons. Below that is an **Execute Command** checkbox which is checked, followed by a **Command** field with '\programs\SpiceOpus\bin\spiceopus.exe', an **Arguments** field with '\$(FileName).cir', and an **Initial Directory** field with '\$(FileDir)'. Each of these three fields has browse and execute buttons. At the bottom are **OK**, **Cancel**, and **Help** buttons.

