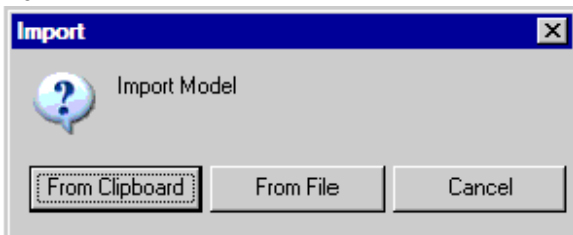![intusoft]

<Library Manager>

Library Manager makes working with models easy.
To add a SPICE model with Library Manager:
1). Go to a website, copy to clipboard the .subckt or .model netlist, and have library manager import model *from clipboard*.
2). Download from the web a file with your .subckt or .model netlist, and have library manager import model *from file*.

Library manager features:
• Archive models before you start modifying them so you can revert back to the archive version if you make a mistake.
• Compare Library Files so you can see at a glance if any library file has been modified after a software update.
• Compare any two files with character by character comparison. Easily see before and after edits. New text is show in **blue underline** and deleted text is show in **red strikeout**.
• Safely and easily modify the part number, part type, sub type, notes, etc. with library manager's easy interface.
• Modify node names on the .subckt line and the same node name within the netlist with also change to the new node name. The image on the right shows nodes 1 2 3 4 5 6 8 changed to Adj FB CS Gnd Drv Vcc HV throughout the netlist. Make netlist easier to read.
• Includes Rich Text Format (RTF) Help Editor to make adding and linking help to models a snap. Click on "property help" in the SpiceNet5 subcircuit/model properties dialog to bring up this created help.
• Link any netlist to a test drawing to show the model in action.