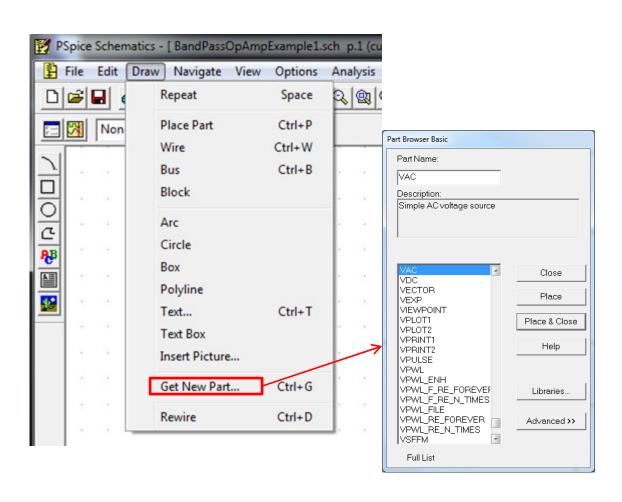
Open "Schematics" and place parts on the schematic diagram.

- Draw → Get New Part... will launch the Part Browser window to allow you to select parts:
- Part will follow your cursor and be placed when you click on the schematic.
- Right Click to quite the part
- CTRL-R will rotate the part
- CTRL-F will flip the part (mirror image)



Common Parts:

R = Resistor

C = Capacitor

L = Inductor

VAC = AC Voltage Source

GND_ANALOG

OPAMP

Place a Marker "vdb" to show the db Voltage in the output plots —

Analysis Tools Markers Window Help

Mark Voltage/Level Ctrl+M

Mark Voltage Differential

Mark Current into Pin

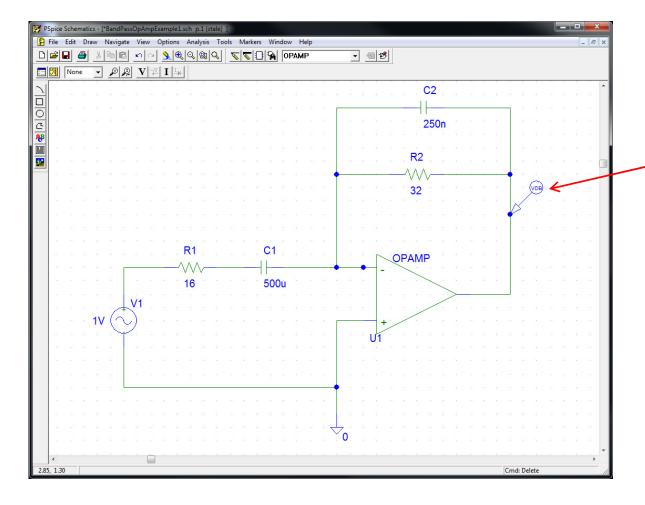
Mark Advanced...

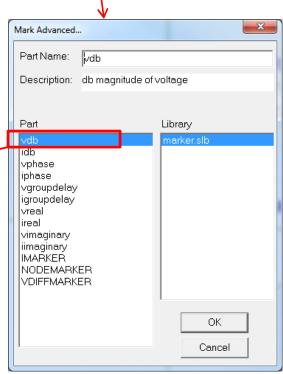
Clear All

Show All

Show Selected

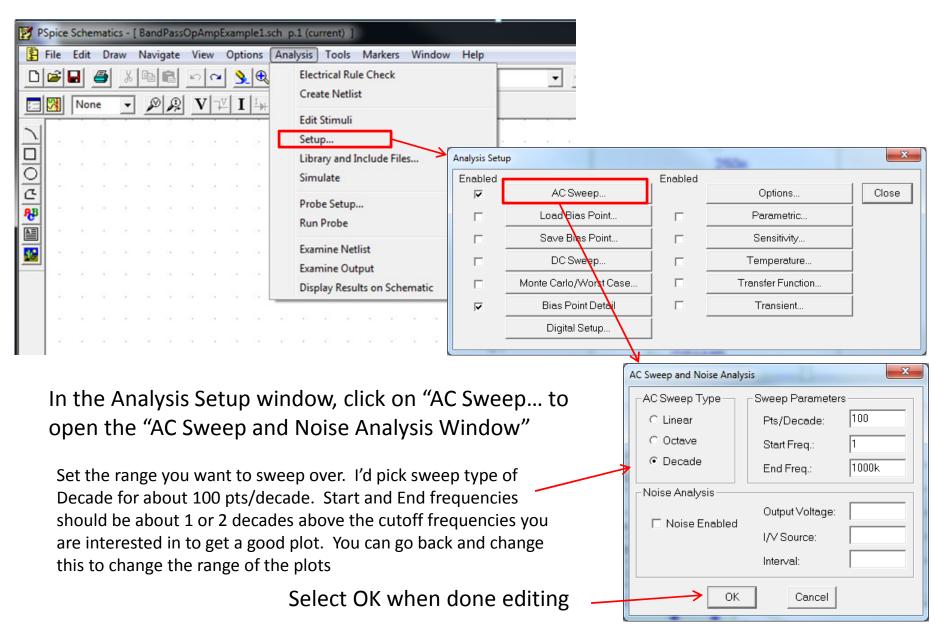
Example of a Active Band Pass filter with a 6 dB gain



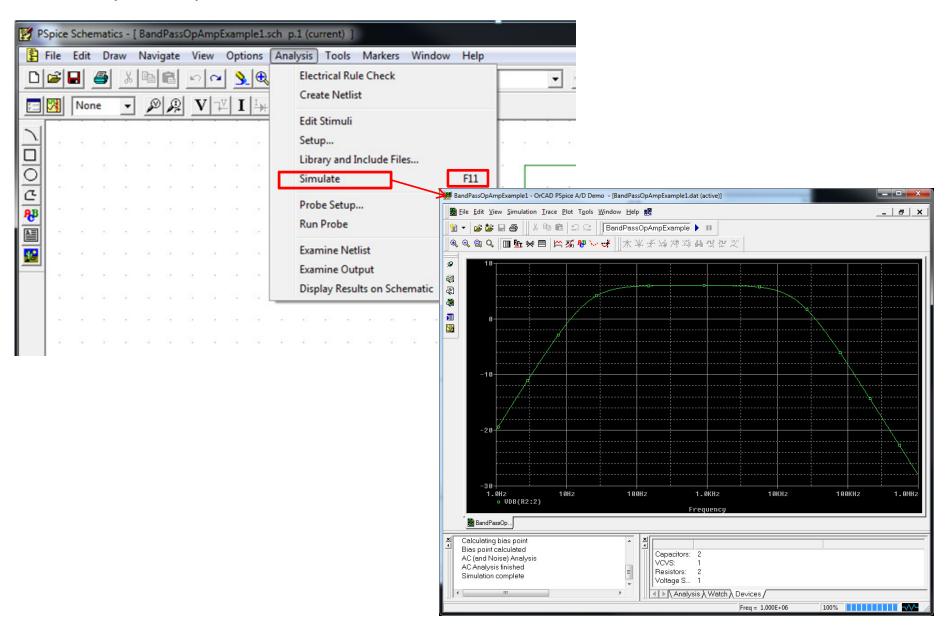


Under the Analysis Tab, select "Setup..."

This will open the Analysis Setup window. Check to box for AC Sweep...



Under the Analysis Tab, select "Simulate" (or just hit F11) This will open the plot window



You can configure the plot under the "Plot Tab"

