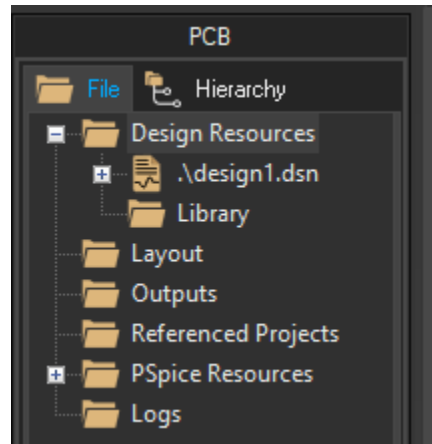


### Step 1

Open Capture CIS 17.4 and create a new design (or open an existing design)

### Step 2

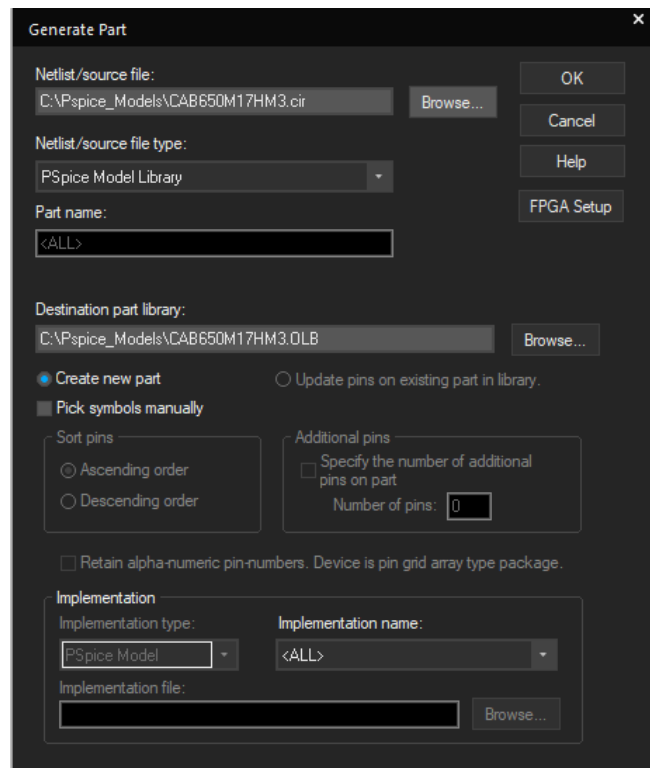
In the left panel, click on the 'Design Resources' folder to highlight it



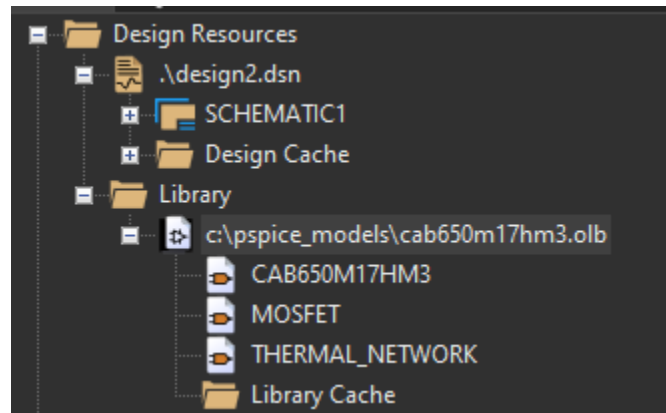
With this folder highlighted, go to tools -> generate part

### Step 3

Specify the source file to the EAB450M12XM3.cir on your computer. Copy the settings below.

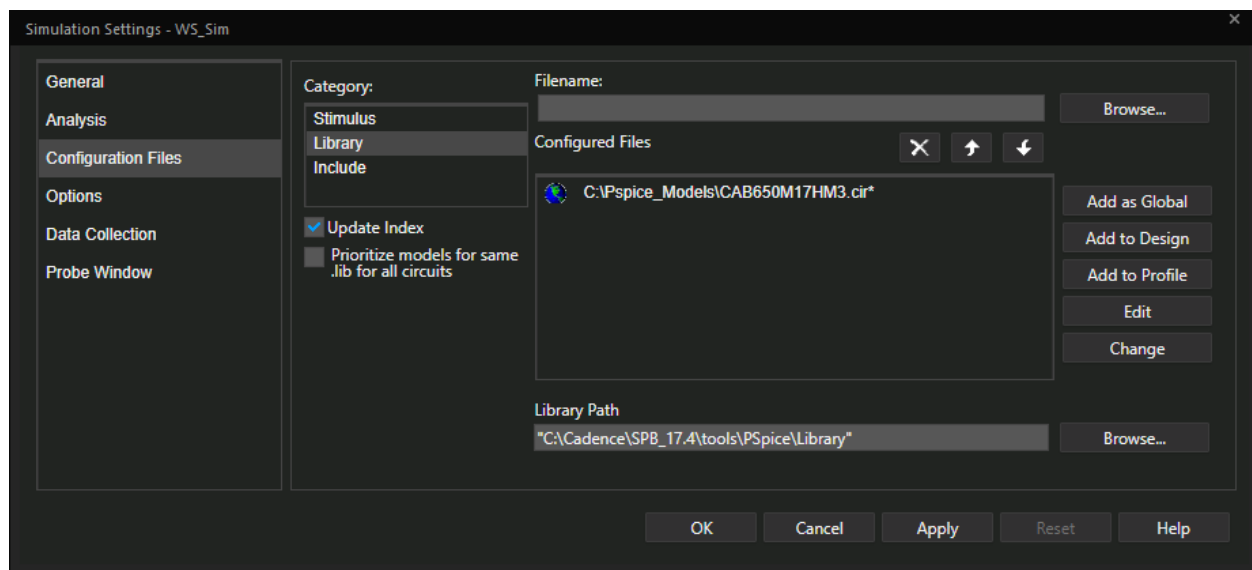


You should see something like the below in the left column. Note that I'm using a CAB650M12HM3 model for my example.



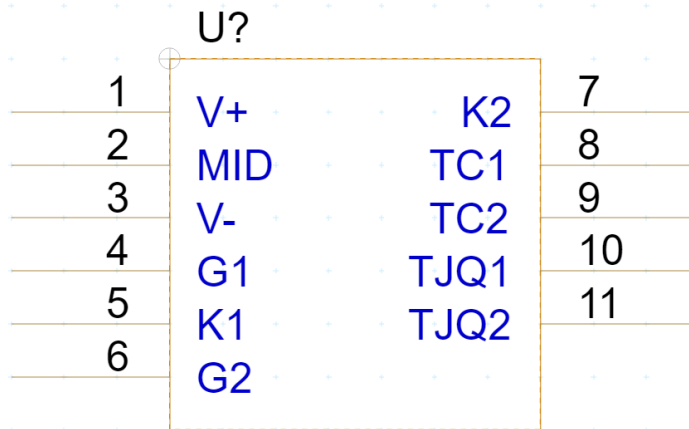
#### Step 4

Now, go to Pspice -> new simulation profile (or edit an existing one if you have it already). Go to Configuration Files -> Library and add the .cir file to the library as a global.



#### Step 5

On the left-panel, under the 'Library' folder, double-click on the CAB650M17HM3 model. You should see a default symbol appear. You can either keep this symbol, or edit the symbol to something more appropriate.



CAB650M17HM3