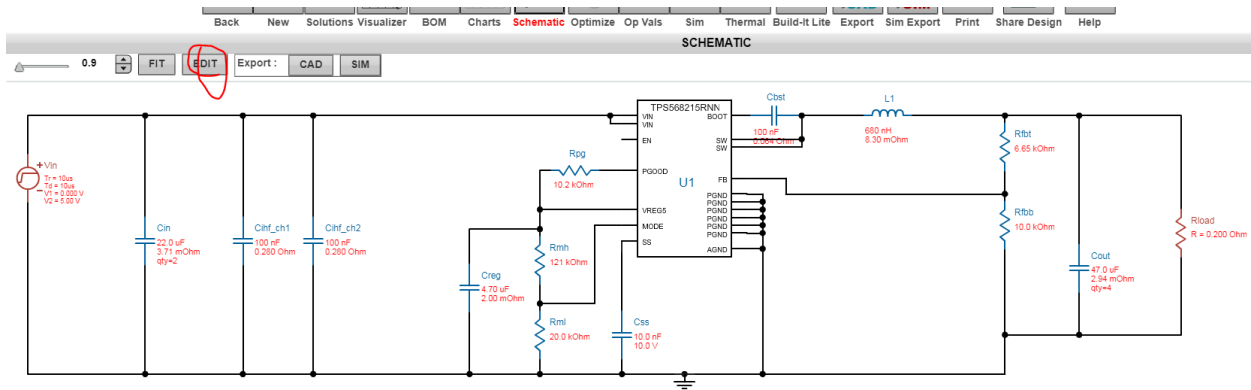# How to add component on Webench

1, when you open the design circuit, clicks "edit".

2, click "edit this design"

3, choose "place part". You can place cap, resister, diode, switch and so on.

4, choose the connect line button to connect the component.

5, choose the component added, then click "select a component"

6, you can search the value you want. Then click "search" and find what you want and click "select".

7, you will find the component has been added in the BOM. Then click "sim"

8, you'll find the component value has been changed. Then you can run simulation.

Please note that EDIT schematic option is enabled only for startup simulations.

How to change component value

1, click "schematic", then double click the component that you want to change. For example "Cout"
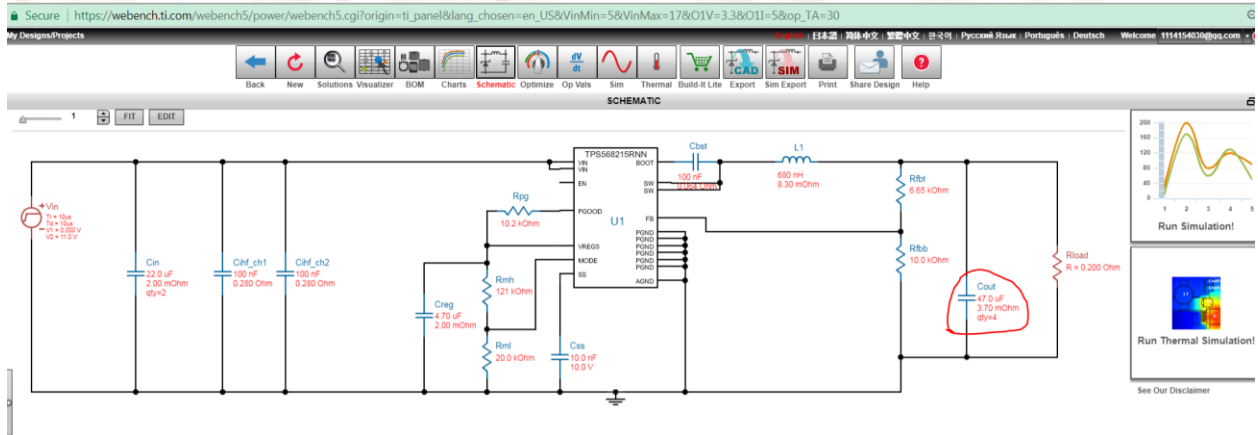
2, search the value, then click "select".

3, in the BOM, you'll see the Cout value. Then click "sim".

4, please select simulation type and run it.