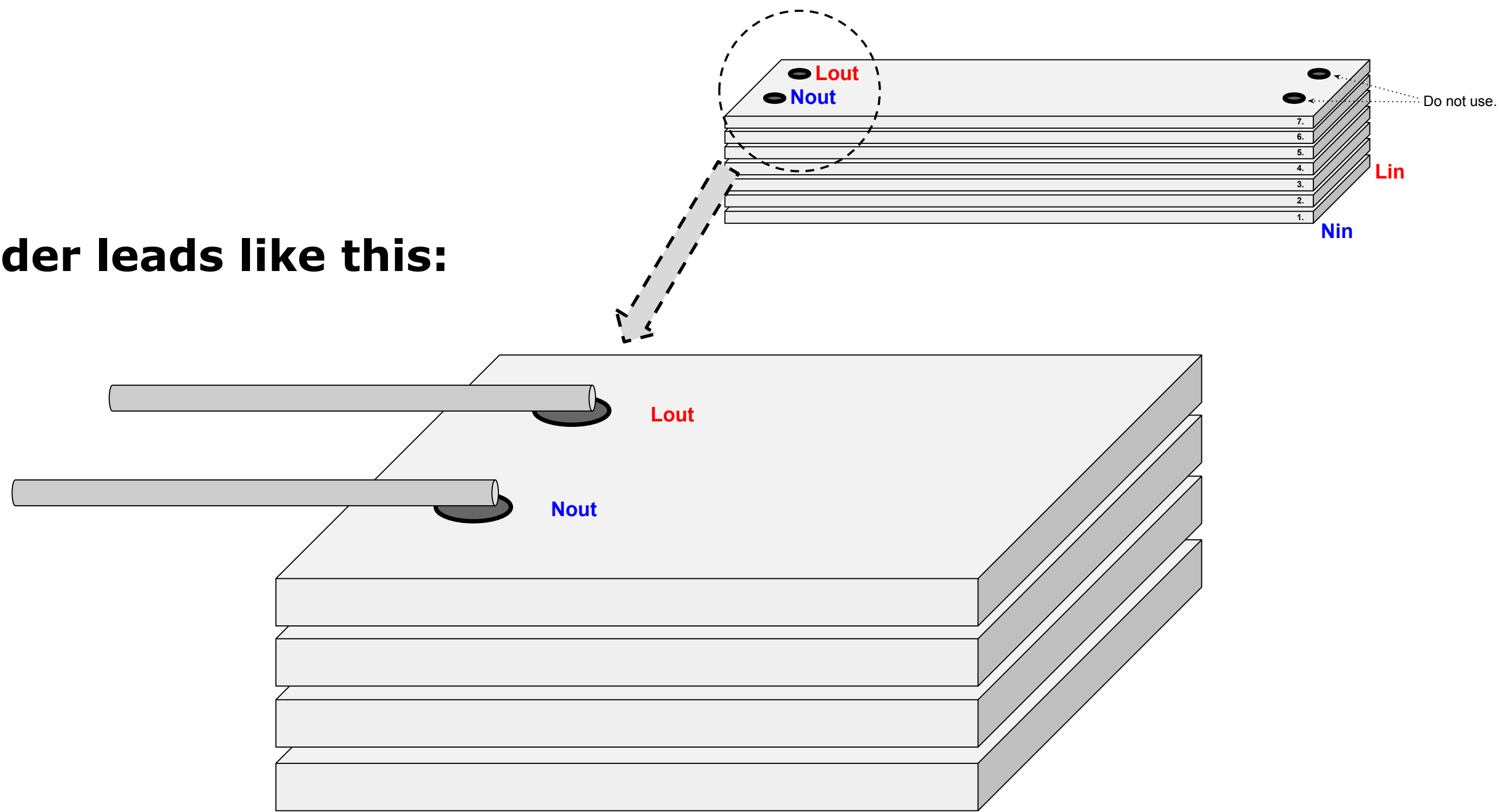


Soldering wires (leads) to the LessLoss Firewall stacks.

Always lay your tinned lead wire horizontally to the Firewall stack, then solder. Never solder a wire vertically into the contact pad. There is a hole in the contact pad and if your wire or soldering iron pierces through the membrane separating the top Firewall from the next one, you will not benefit from the top two Firewall modules of the Stack (in other words, the electrical signal will not go through the two Firewall modules that you have circumvented in the circuit.)

Solder leads like this:



Never like this:

