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By James M. Kirkpatrick

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A printed circuit board (PCB) mechanically supports and electrically connects electronic components using conductive tracks, pads, and other features etched from copper sheets laminated onto a non-conductive substrate. A printed circuit board has pre-designed copper tracks on a conducting sheet. The pre-defined tracks reduce the wiring, thereby reducing the faults arising due to loose connections. One simply needs to place the components on the PCB and solder them. In this tutorial, I will show you how you can make circuit boards at home easily. Doing so will save you a lot of time from debugging Build Electronic Circuits. Electronics explained in a simple way. Start Learning.Â Step 3: Design Your Board Layout. Now it's time to draw the board. You need to transfer your schematic diagram into a drawing of your printed circuit board. This isn't as hard as it might sound. Because the software will compare what you are drawing to the schematics file.