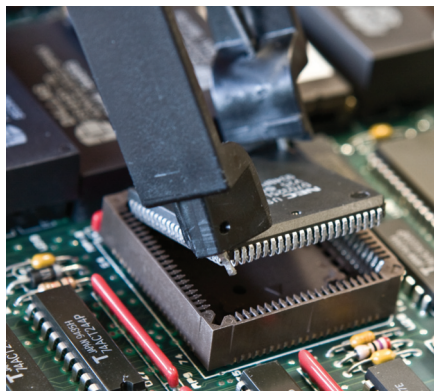
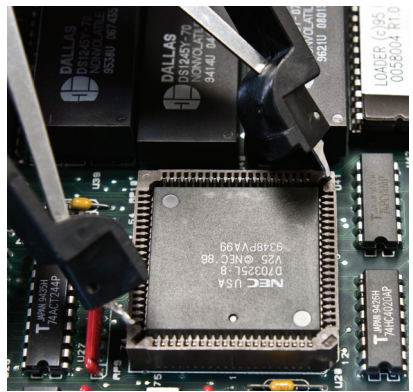


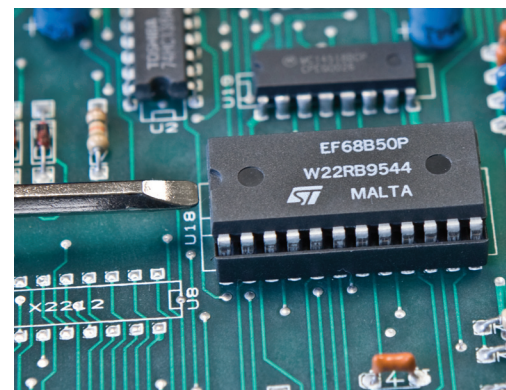
When removing / installing a PLCC device from your circuit board follow these steps :



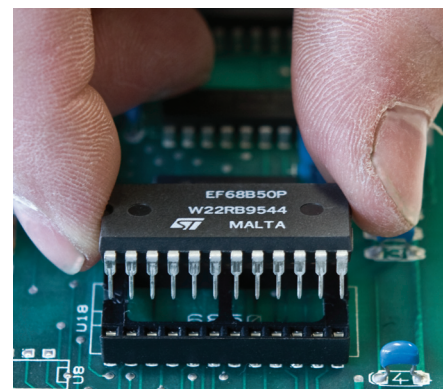
- 1 Wear an anti-static strap connected to earth ground / chassis ground. Tronitec item number 6571.
- 2 Use a PLCC extracting tool for PLCC removal. Tronitec item number 7513.
- 3 For PLCC removal place the metal prongs of the extracting tool into the slotted corners of the socket, then press down and squeeze.
- 4 For PLCC installation, place the PLCC on the socket with the dot indentation of the PLCC aligned with the arrow on the socket and by hand firmly press the device into place.



When removing / installing a DIP (Dual In-Line Package) device from your circuit board follow these steps :



- 1 Wear an anti-static strap connected to earth ground / chassis ground. Tronitec item number 6571.
- 2 For DIP removal use a small flat head screwdriver or scribe. While keeping note of DIP orientation delicately place the tip of the screwdriver /scribe between each side of the DIP and socket and gently pry each side upwards until all pins have been disengaged. Then gently remove the DIP by hand.
- 3 For DIP installation place the DIP in the socket properly orientated / with the indentions on the DIP and socket aligned insuring all pins are correctly seated. Then by hand firmly press the DIP into place.



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