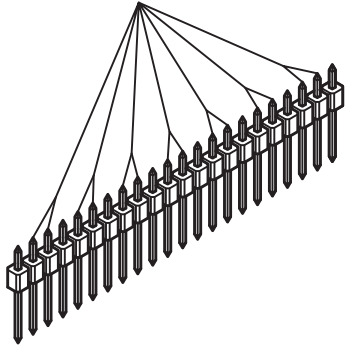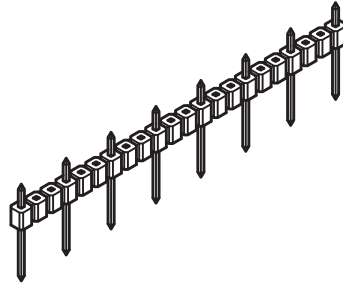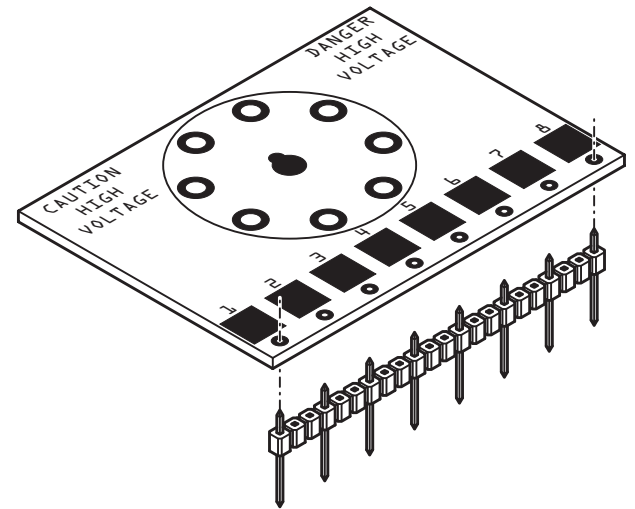1. On the pin header provided with kit, snip every second and third pin, leaving the plastic retainer spacers intact.
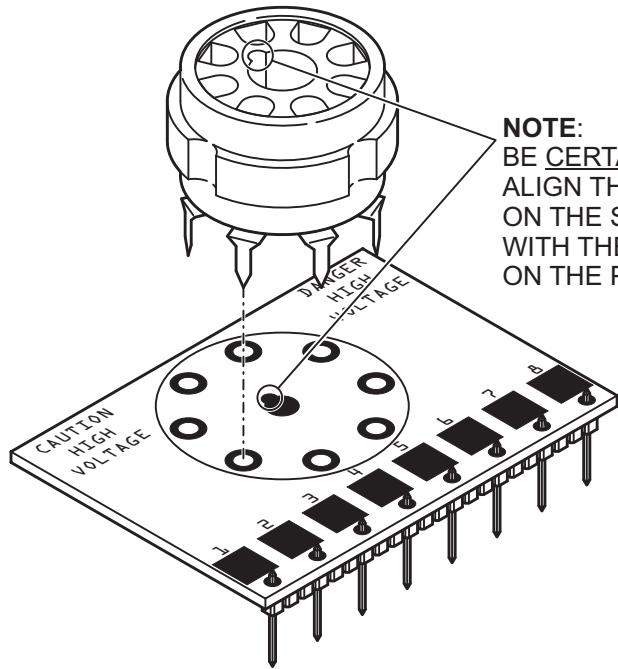
2. Once you've snipped out the odd pins your part should look like this:

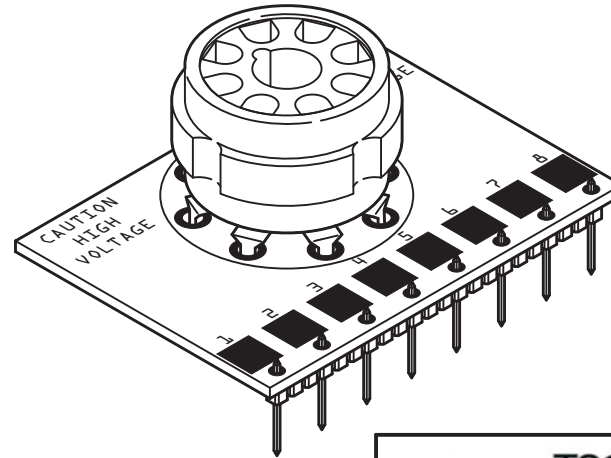3. Insert the pin header through corresponding holes on the edge of the PCB and solder them in.

DANGER HIGH VOLTAGE

CAUTION HIGH VOLTAGE

4. Align the octal socket (provided with the kit) with the hole pattern on the top of the board, insert pins through holes and solder.

NOTE:
BE CERTAIN YOU ALIGN THE KEYWAY ON THE SOCKET WITH THE OUTLINE ON THE PCB.

DANGER HIGH VOLTAGE

CAUTION HIGH VOLTAGE

5. If your finished assembly looks like this, pat yourself on the back for a job well done.

CAUTION HIGH VOLTAGE

TRENTON BLIZZARD

BB-OCTAL ASSEMBLY INSTRUCTIONS

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