

DRUMTRAKS™ SOUND CHIPS

Congratulations on your purchase of Digidrums™ Drumtraks Sound Chips! Installation of your new sound chips is easy. However, sound chip pins are easily damaged, and you should be very careful when inserting or removing them. We recommend that you buy ZIF (zero insertion force) sockets if you plan on changing chips frequently. ZIF sockets may be ordered from your local dealer for a few dollars each. Sound chips can also be damaged by static electricity. Avoid touching the sound chip pins when you are changing chips.

Digidrums Drumtraks sound chips sound best when installed in the correct sound chip slot. The correct slot for each sound chip is printed on the box label next to "To Replace:". Sound chips for the Bass Drum slot will not work in any other slots, and sound chips intended for other slots cannot be installed in the bass slot. Bass slot sound chips installed in other slots may be ruined when the Drumtraks is turned on. A diagram of the sound chip locations is provided on the other side of this sheet.

- Remove the 2 screws along the bottom front edge of the Drumtraks (near the "Sequential Circuits Inc." logo) and swing open the hinged top cover.
- 2) Gently remove the sound chip you wish to replace by pulling straight up. The first few times you remove a sound chip the socket will be very "tight", and you may have to use a small blade screwdriver or penknife to pry the sound chip out of the socket. Pry one end of the chip up slightly, then pry the other end up until the sound chip releases from the socket.
- 3) Plug the Digidrums sound chip into the empty socket. VERY IMPORTANT: Be sure that the small notch on one end of the sound chip is pointing in the same direction as the notches on the other sound chips. If you are not sure which direction is correct, refer to the diagram on the other side of this sheet. Be sure all the pins on the sound chip have inserted into the proper holes on the socket, and have not bent out or under the sound chip.
- 4) Your Digidrums sound chip is now installed. If you have any problems with your sound chip, or would like an updated list of available sounds, contact:

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