18 PAD SAMPLING INSTRUCTIONS (64K)

There are two main steps to this procedure;

- 1) Erasing an old Internal Sound.
- 2) Loading a new Internal Sound.

Note: Be sure to distinguish between <u>Custom</u> <u>Sounds</u>, available with the stock 9000 and <u>Internal Sounds</u> available only with your new sampling mod. The <u>Custom Sounds</u> can always be loaded "on top" of the Internal Sounds, just as you could with the stock sounds supplied with the original 9000.

STEP 1) ERASING OLD INTERNAL SOUND FROM A PAD

- A) First, be sure that there is no Custom Sound loaded on that pad. If there is a sound loaded, clear it from the 9000's memory before proceeding.
- B) Press the HI HAT MANUAL button (it should light up). Hold the FUNCTION 2 button down and hit the pad. Continue holding FUNCTION 2 down for the duration of the sound.

 NOTE: For the Tom and Conga pads, the pad must be hit twice to properly
 - erase or load a sound. Your 64K mod allows you to load a separate sound into each of the Congas and Crashes. The total sampling time is 33.76 seconds at 31K sampling rate. Toms 1 and 2 may be erased or loaded separately from Toms 3 and 4. To erase Toms 1 and 2, hit Tom 1 twice. To erase Toms 3 and 4, hit Tom 3 twice. To erase Conga 1, hit Conga 1 twice and to erase Conga 2, hit Conga 2 twice.
- C) Press the HI HAT button again (the light should go off).
- D) Hit the pad again to be sure that no sound is loaded.

STEP 2) TO LOAD AN INTERNAL SOUND TO THE PAD

- A) Load a Custom Sound into the pad in the normal way.
- B) Hold down the FUNCTION 2 button and hit the pad. Continue holding down FUNCTION 2 for the duration of the sound.
- C) Erase the Custom Sound.
 - NOTE: Remember that the Tom and Conga pads must be hit twice to insure proper loading of the sounds. Toms 1 and 2 may be loaded separately from Toms 3 and 4. To load Toms 1 and 2, hit Tom 1 twice. To load Toms 3 and 4, hit Tom 3 twice.
 - Use Truncate and/ or Fade (supplied with 7.09 software) to shorten any sound, or to clean any clicks or pops at the end of samples.