## STILLSON HAMMER MANUAL ADDENDUM v.1.666

RANDOM button instead to make it change slower. change the tempo. If you need the tempo to change faster, hold down the nearby INIT button too. Hold the ROTARY ENCODER now sets the coarse tempo of the sequence. Push down on the encoder button and turn to WARNING - THE FUNCTIONS OF THE INTERNAL CLOCK CONTROLS HAVE CHANGED IN THIS VERSION. The

to view the sequencer tempo in BPM. Push down on the ENCODER button at any time (other than changing the track divider/length/scale options)

wide-range modulation of the sequencer tempo. The large CLOCK knob is now the fine tuner for the sequence tempo. The CLOCK CV input may still be used for

button to switch to External Clock or direct CV addressing modes. disable the COFF mode by repeating the shift-button sequence before attempting to use the CLOCK MODE presets. use the "COFF" clock-off mode by holding SHIFT while pressing the CLOCK MODE button. You must The tempo is now stored as part of the preset. If you do not want the sequence tempo to change while loading

Older sequences created before v.1666 will default to 120BPM until you correct the tempo and re-save them.

The functionality of the External clock mode is unchanged. The BPM meter function works in this mode as well.

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