

Lev. CV: Control voltage input for the additional VCA, which regulates the level of the overall signal (not just the level of the sustain phase).

Retrig: Input for a trigger signal that restarts the envelope (i.e. returns to the beginning of the attack phase). Retrigging is only possible as long as there is a gate voltage (at the "Gate" input).

Gate: Input for the gate signal to trigger (and hold) the envelope. After the gate voltage has ended, the release phase is started.

