

## **ADSR Controller Calibration**

The only adjustment points are the trimmers R21 and R36, which are used to set the "size" of the gate signal to approx. +4.7 V to +5.0 V. The easiest way to adjust R21 is to set the LFO to the maximum period (= minimum frequency) and press a button at the same time (SW1 in the EXT-GATE position).

R21 can then be easily set to the value required to reliably "start" the ADSR envelope generators. R36 is also set to +4.7 V to +5.0 V with the button pressed and the delay time at a minimum.