



Overdrive, Filter Bubble & Resonance limiter can be either SPST, SPDT or DPDT ON-ON type. LFO Speed needs a center-off / ON-OFF-ON switch. Reverb-Filter switch needs to be 3PDT ON-ON type. Feedback pot can be 50-100K, LIN or LOG (though LOG might be minutely better).

✗ Denotes cut trace, only cut the trace that goes IN BETWEEN the two pads.

Circuit board view is from top.

■ Denotes through hole components to be added

Due to an error on the last PCBs this cable needs to go directly to the cap