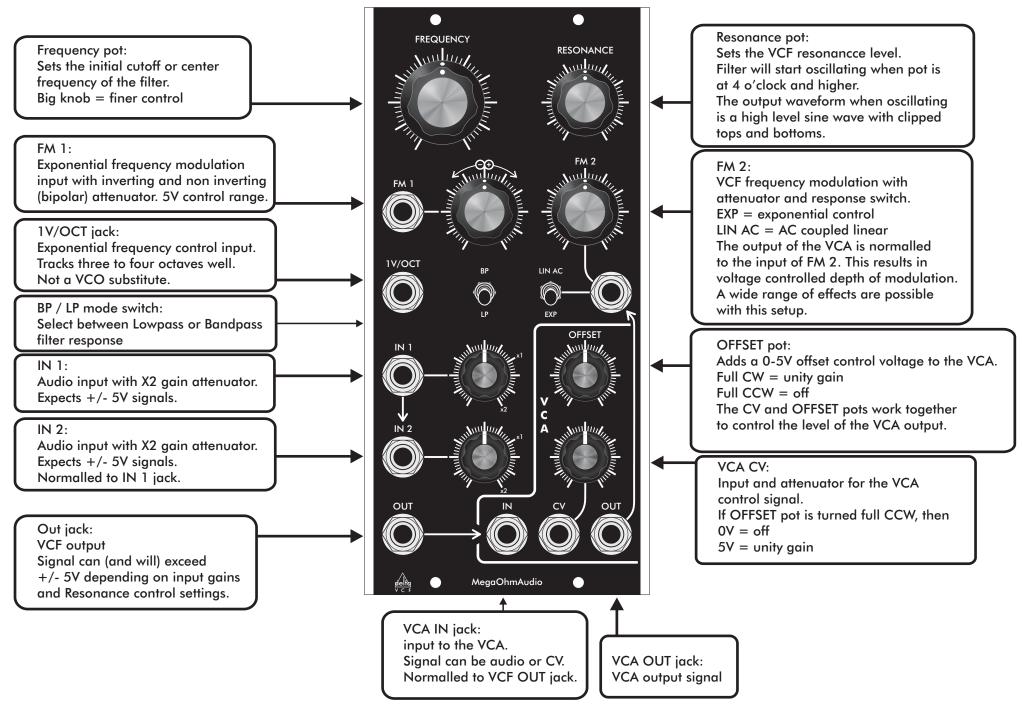
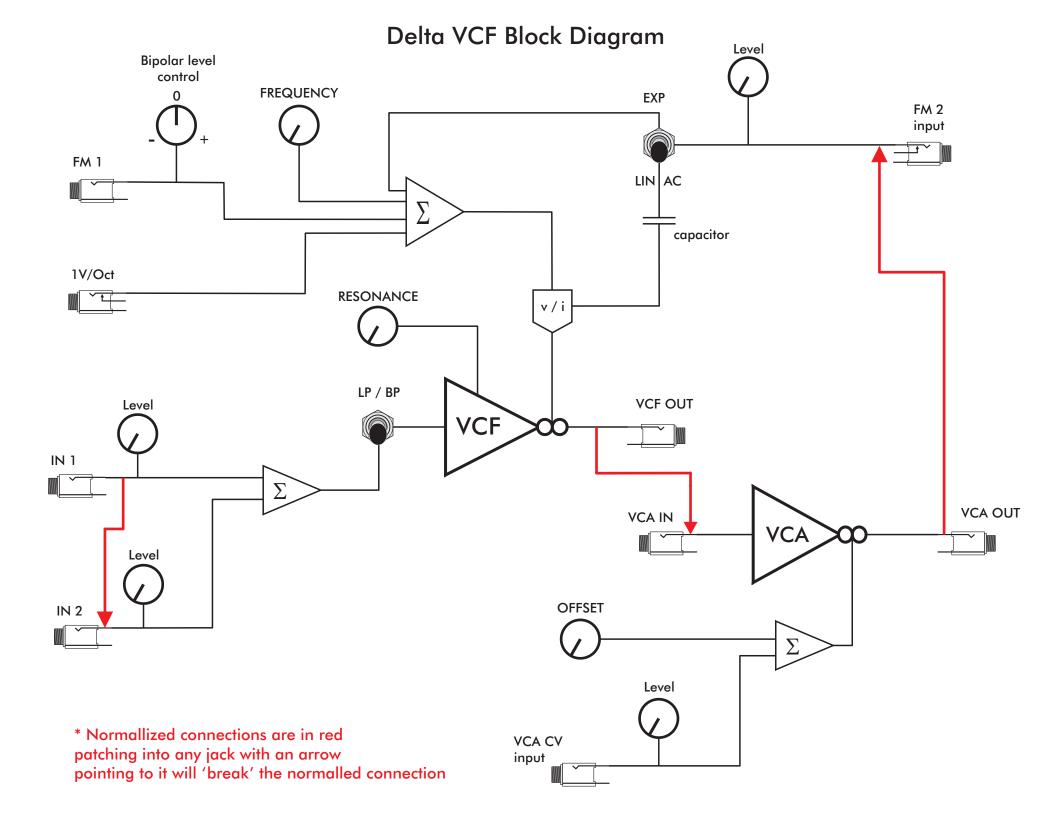
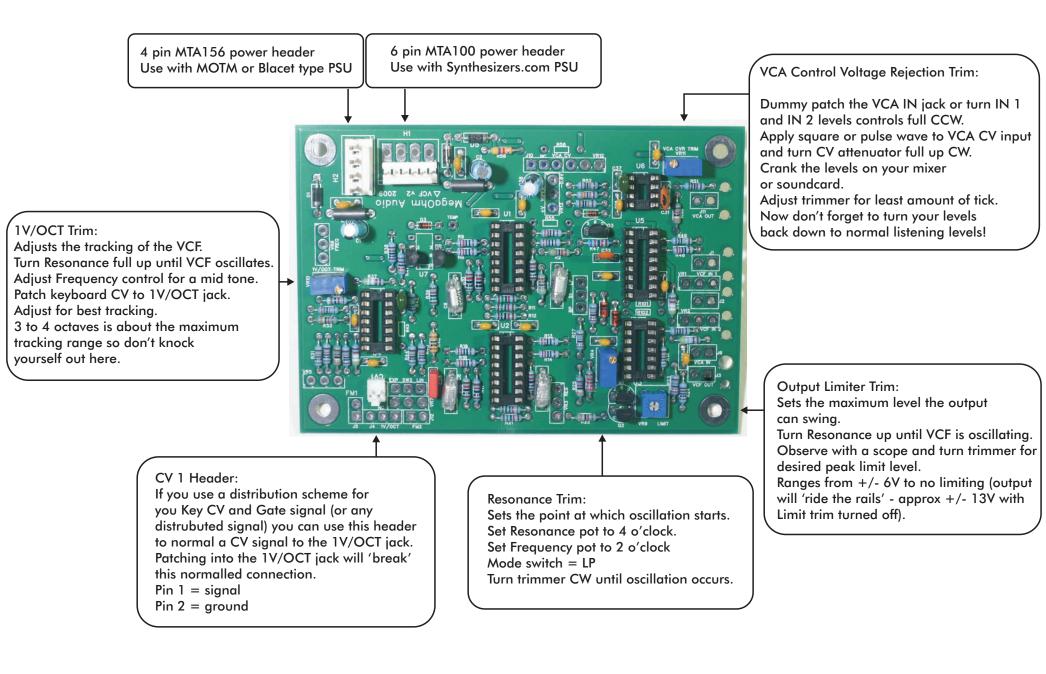
## Delta VCF controls and inputs





## Delta VCF pcb v2 2009 - Trimmer and headers

All trimmers have been correctly set before the module left my hands. It is unlikely you will need to adjust these any time soon but over time some of these may need to be adjusted.



## Delta VCF

Power: +15V, 0V, -15V MOTM / Blacet power header or Synthesizers.com power header

Power consumption: average = +32mA / -32mA \*

Panel dimensions: 4.25" x 8.75"

PCB bracket extends 5" behind panel.

\*Current consumption can / will vary depending on module settings and also what modules it is patched to.

Always rate your PSU conservatively.

Good practice is to keep the PSU load at or under 60-65% of it's maximum load.

Example: 1Amp PSU - once the load gets up to 650mA think about adding an additional power supply to your system.

Email me if you have any questions: phil@megaohmaudio.com