The VCF uses the +/- connections, not +/-10. Use 150u Electrolytics on the Power Regulation PCB and use a 300 ohm on the U+ side and a 600 ohm on the negative side.

R11 should be 3.6k with a 10% Resonance pot. Use a 4.7k with a 5% Resonance pot.

+47% Input summing resistors should be 0.1%

C6 can be a monolithic matched pair like SS5221 or discrete matched/unmatched HA8s.

C4, C5, and C6 can be ceramic or you can use polystyrene or polypropylene.