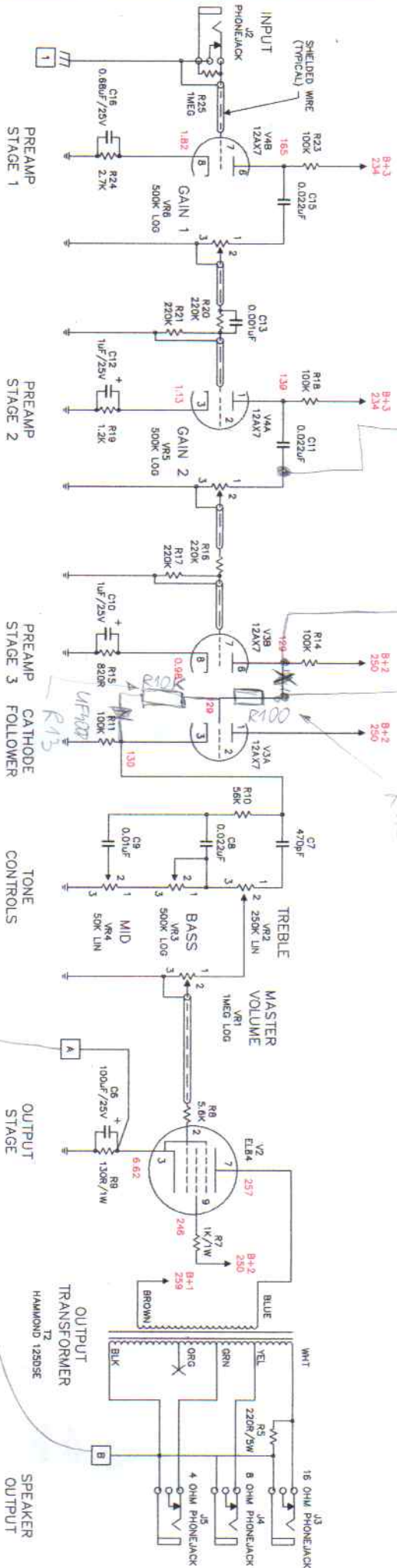


CAPACITOR, DIODE, RESISTOR, POT, AND TUBE NUMERING NOTE:
 PARTS HAVE BEEN LEFT IN THE CAPACITOR, DIODE, RESISTOR,
 POTENTIOMETER, AND TUBE NUMERING SCHEMATIC FOR
 CONSISTENCY BETWEEN THE P1 HIGH OCTAVE AND P1 EXTREME
 AMPS. A MISSING COMPONENT INDICATES THAT IT IS NOT USED
 ON THAT AMP, BUT IS USED ON ANOTHER.

RADIO NOISE NOTE:
 IN THE UNLIKELY EVENT YOUR AMP STARTS PICKING UP RADIO STATIONS,
 YOU CAN INSTALL A GRID RESISTOR ON PIN 7 OF V4B. THE VALUE SHOULD
 BE BETWEEN 10K AND 68K. THE HIGHER THE VALUE, THE LESS RADIO NOISE
 AND THE LOWER THE VALUE, THE LESS POWER SUPPLY NOISE.



switch
 LEAD/RHYTHM

Revision	Description
08.05.07	Added Voltage Readings
10.03.18	Added Rectifier Cap Layout To Documents
10.05.16	Updated Hammond PT Hookup
10.10.04	Revised RS

28mm
 22
 5mm
 17
 56

