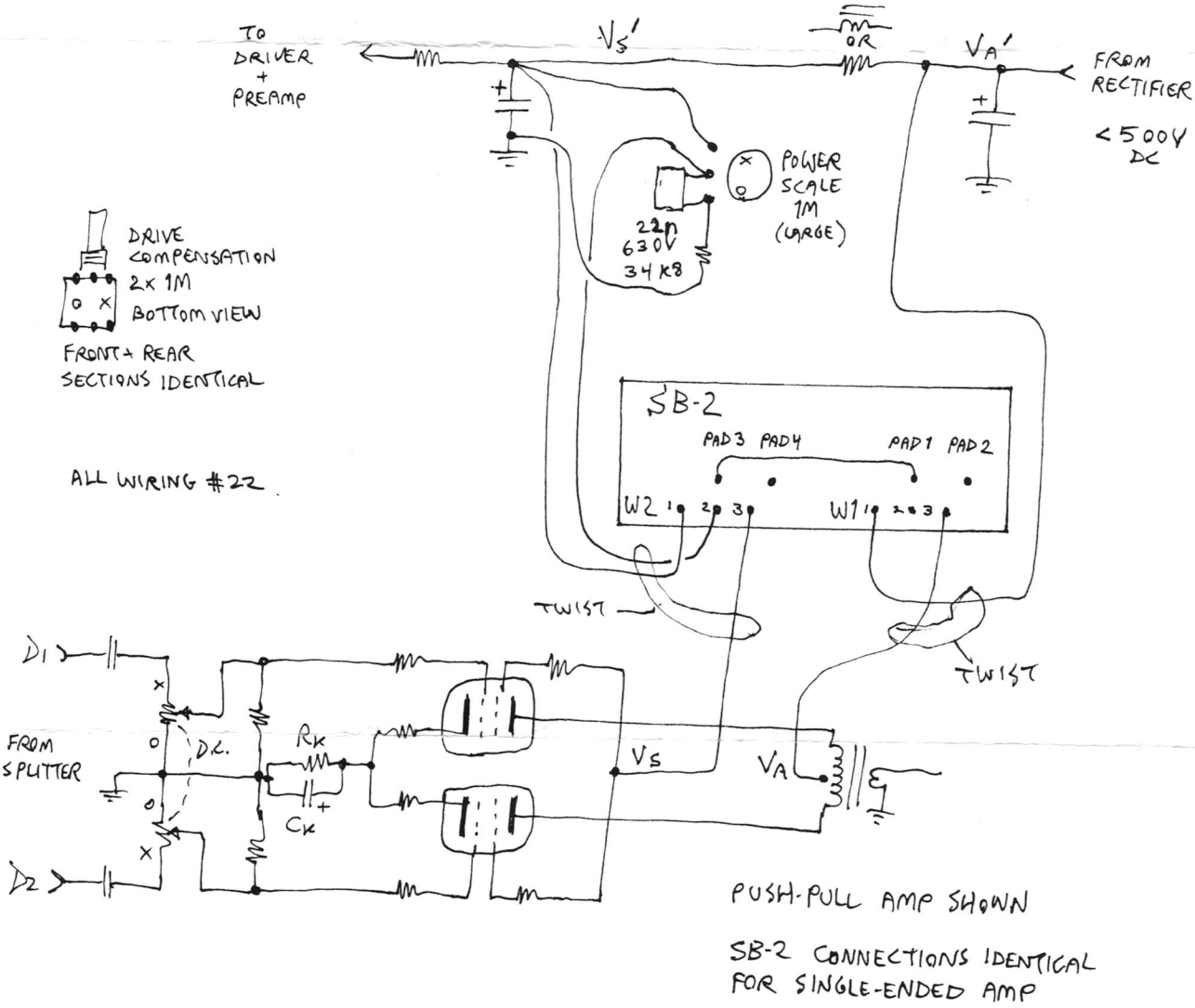
SB-2 "Super Budget" Power Scaling Kit for Cathode-bias Amps

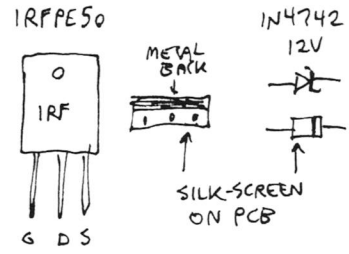
POWER SCALING is a proprietary trade mark and trade name for the technology and methodology developed by Kevin O'Connor for London Power. The methodology is not limited to the circuits shown within this document. London Power is not liable for damage caused by misinterpretation of these notes or by installation errors.

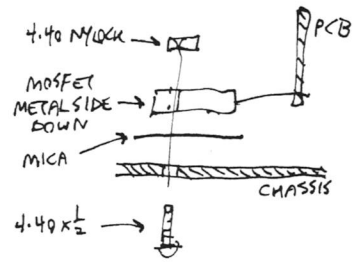
The SB-2 Super Budget DC Power Scaling kit is extremely simple to install and occupies very little chassis space. The output stage is Power Scaled by interrupting two supply lines. Drive Compensation is added before or after the splitter. See TUT4 to learn how Power Scaling works. See TUT6 for more detail about DC Power Scaling.

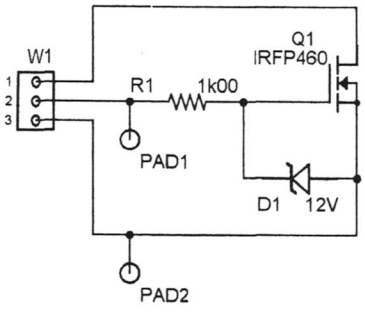


London Power SB-2 Layout

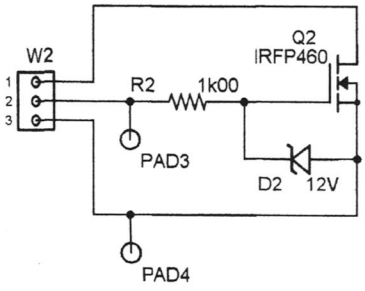
Make sure the amp works first as a "fixed power" amplifier.







LONDON POWER
SB-2 Supe- Budget-2
2007 K O'Connor



ALTERNATE DRIVE COMPENSATION WIRING FOR SINGLE-ENDED AMPS

