

POWER SUPPLIES

DESIGNED BY JOSH STIPPICH

@2003 REV 1

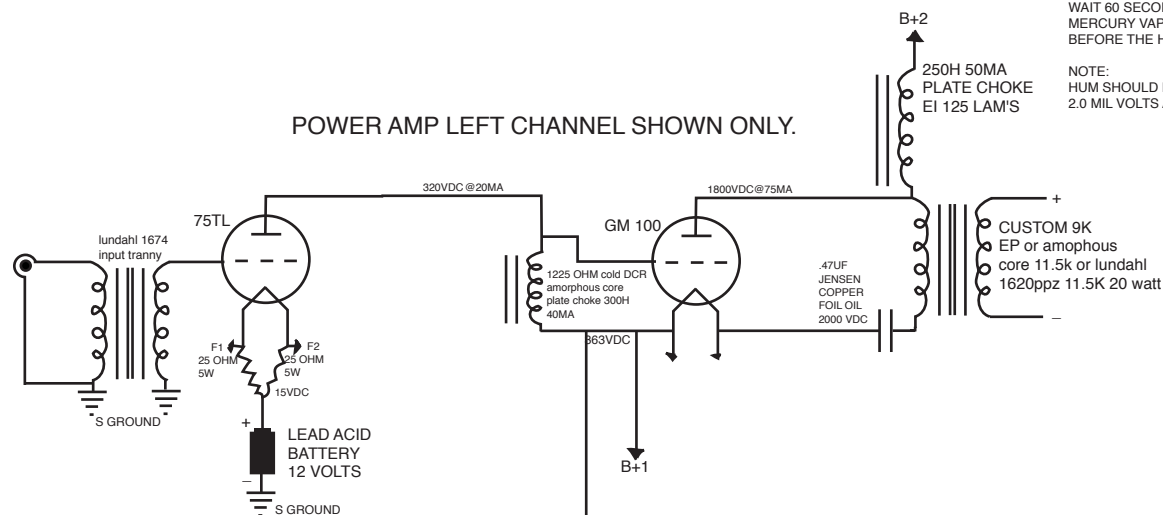
NOTES:

NOTES:
ALWAYS TURN SW #1 ON FIRST THEN,
WAIT 60 SECONDS TO TURN SW#2 .
MERCURY VAPOR TUBES HAVE TO WARM UP FILAMENTS
BEFORE THE HIGH VOLTAGE IS APPLIED.

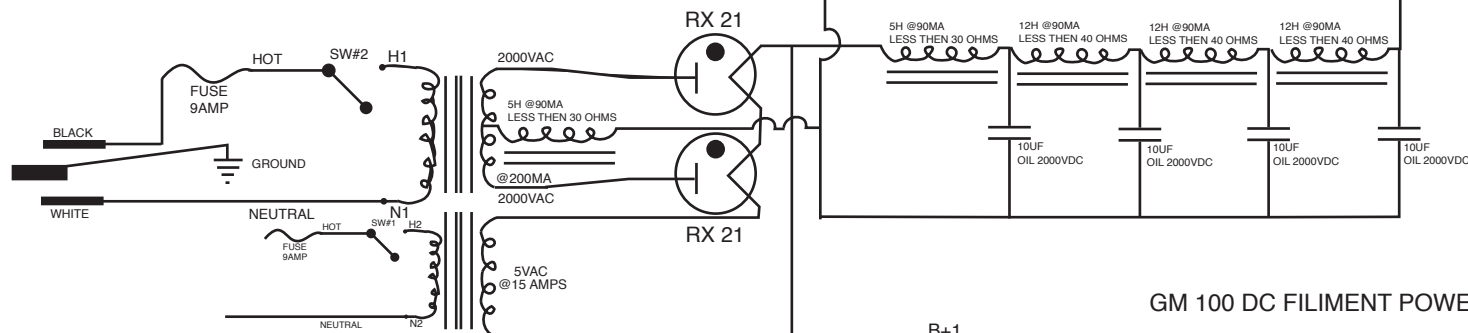
NOTE:

NOTE:
HUM SHOULD BE NOW MORE THEN
2.0 MIL VOLTS AC.

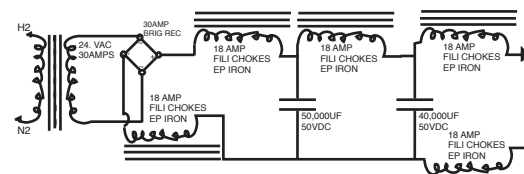
POWER AMP LEFT CHANNEL SHOWN ONLY.



POWER SUPPLY HIGH VOLTAGE FOR GM100 LEFT CHANNEL SHOWN ONLY.



GM 100 DC FILIMENT POWER SUPPLY LEFT CHANNEL SHOWN ONLY.



75TL FILIMENT TRANSFORMER LEFT CHANNEL SHOWN ONLY.

