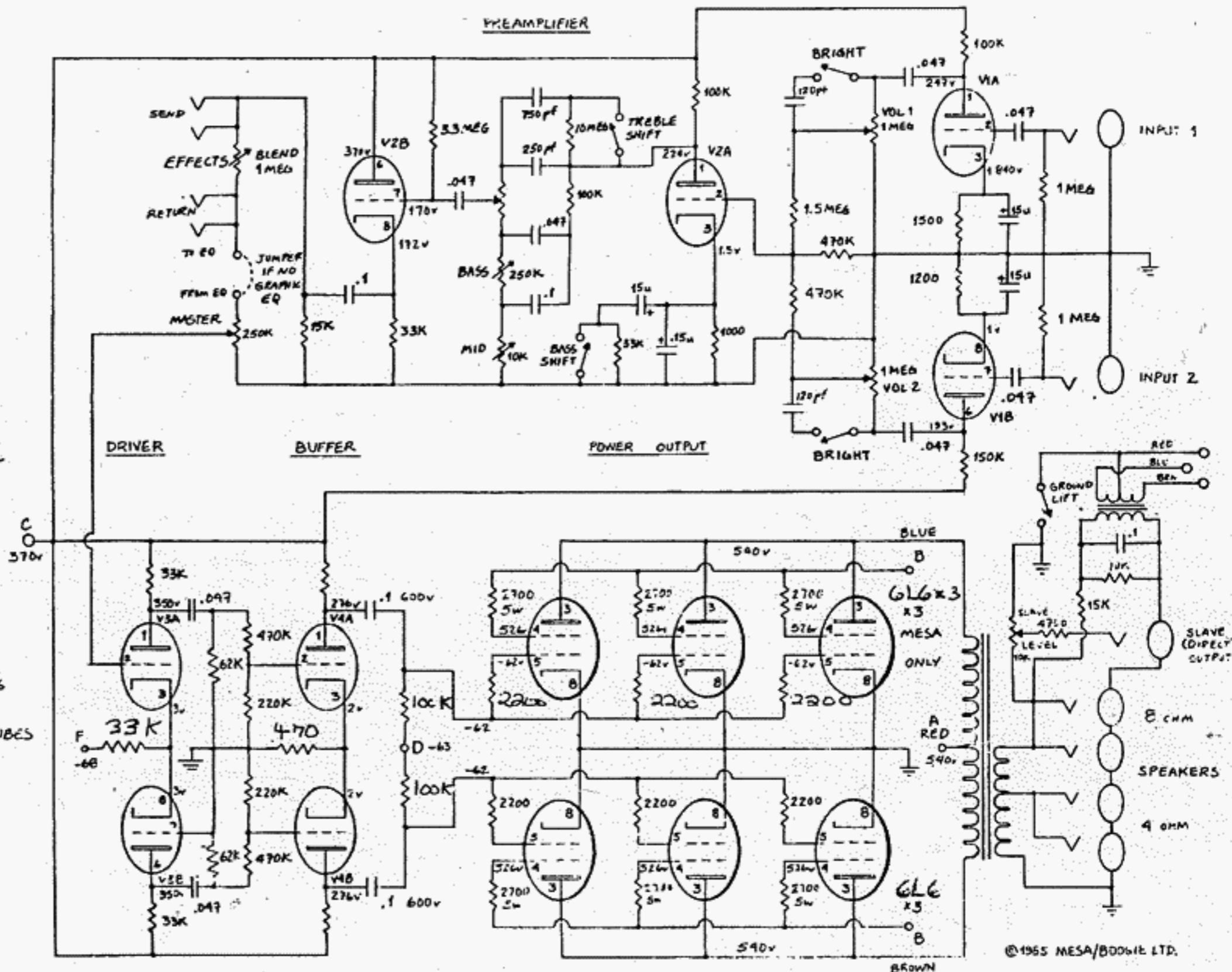


MESA/BOOGIE BASS 400

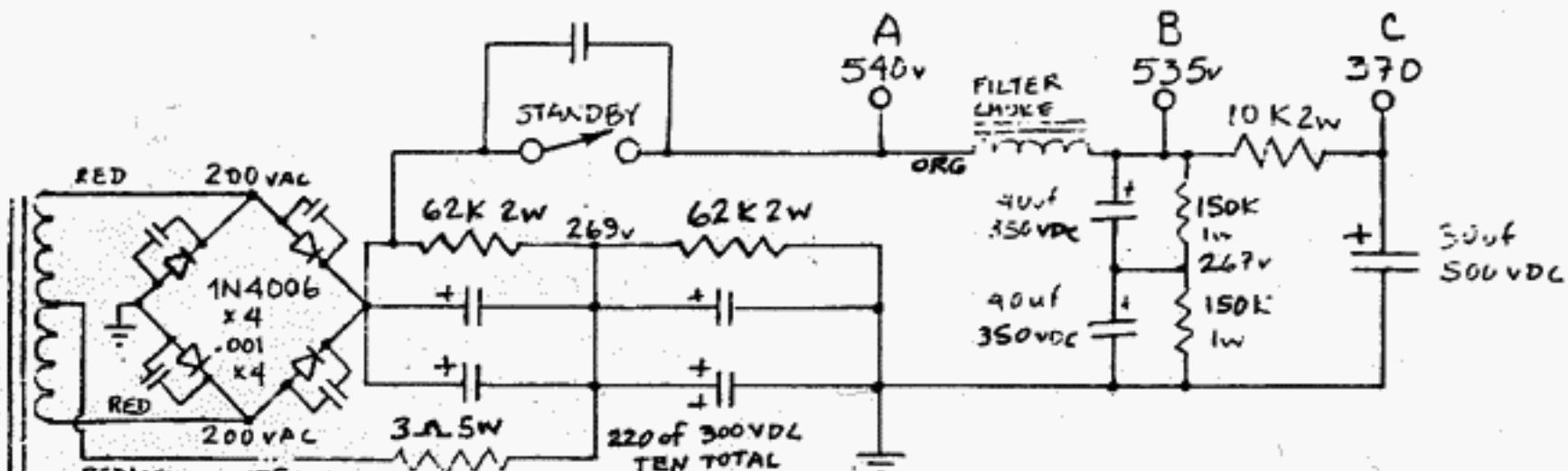
NOTES:

1. V1-V4 USE 12AX7A
2. V5-V10 USE MESA TYPE STR 415 6550 or 6L6
3. PC BOARD USES SINGLE GROUND-TO-CHASSIS THRU "FLOAT-GROUND" TOGGLE SWITCH ON REAR. INCORRECT SETTING OF SWITCH CAN CAUSE BUZZ, HUM OR OSCILLATION.
4. UNLESS OTHERWISE NOTED:
A. CAPACITORS MINIMUM 400 VOLT
B. RESISTORS MINIMUM .5 WATT
5. OUTPUT TUBE BIAS IS PERMANENTLY SET & SHOULD NOT NEED ADJUSTMENT.
6. DANGER! POTENTIALLY LETHAL VOLTAGES PRESENT INSIDE. TURN OFF POWER. WAIT ONE MINUTE FOR H.V. TO BLEED OFF.
7. EXCEPT FOR TUBE REPLACEMENT, REFER SERVICE TO QUALIFIED TECHNICIAN.
8. WHEN REPLACING TUBE(S) FOLLOW PROCEDURE 6.
9. WHEN TURNING ON, ALLOW 30 SECONDS BEFORE SWITCHING STANDBY TO ON POSITION.
10. WARRANTY VOID IF POWER TUBES OTHER THAN MESA STR 415 ARE USED.

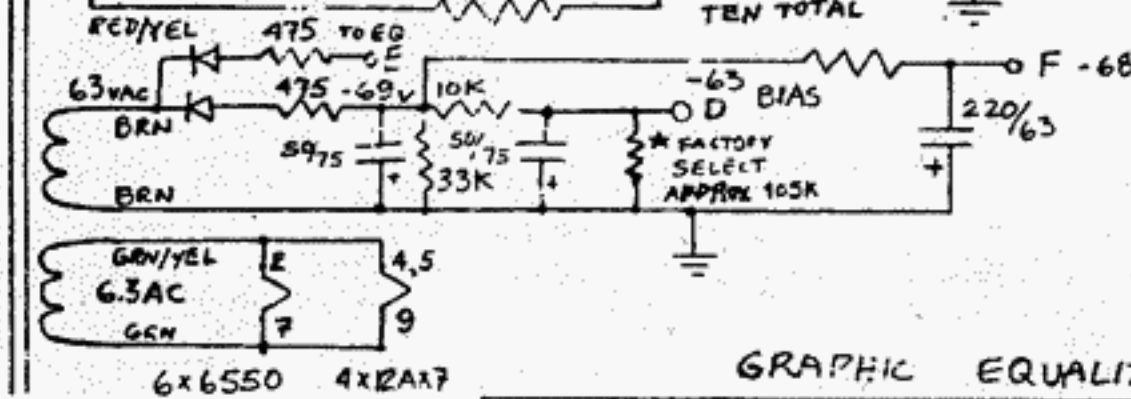


HIGH VOLTAGE SUPPLIES

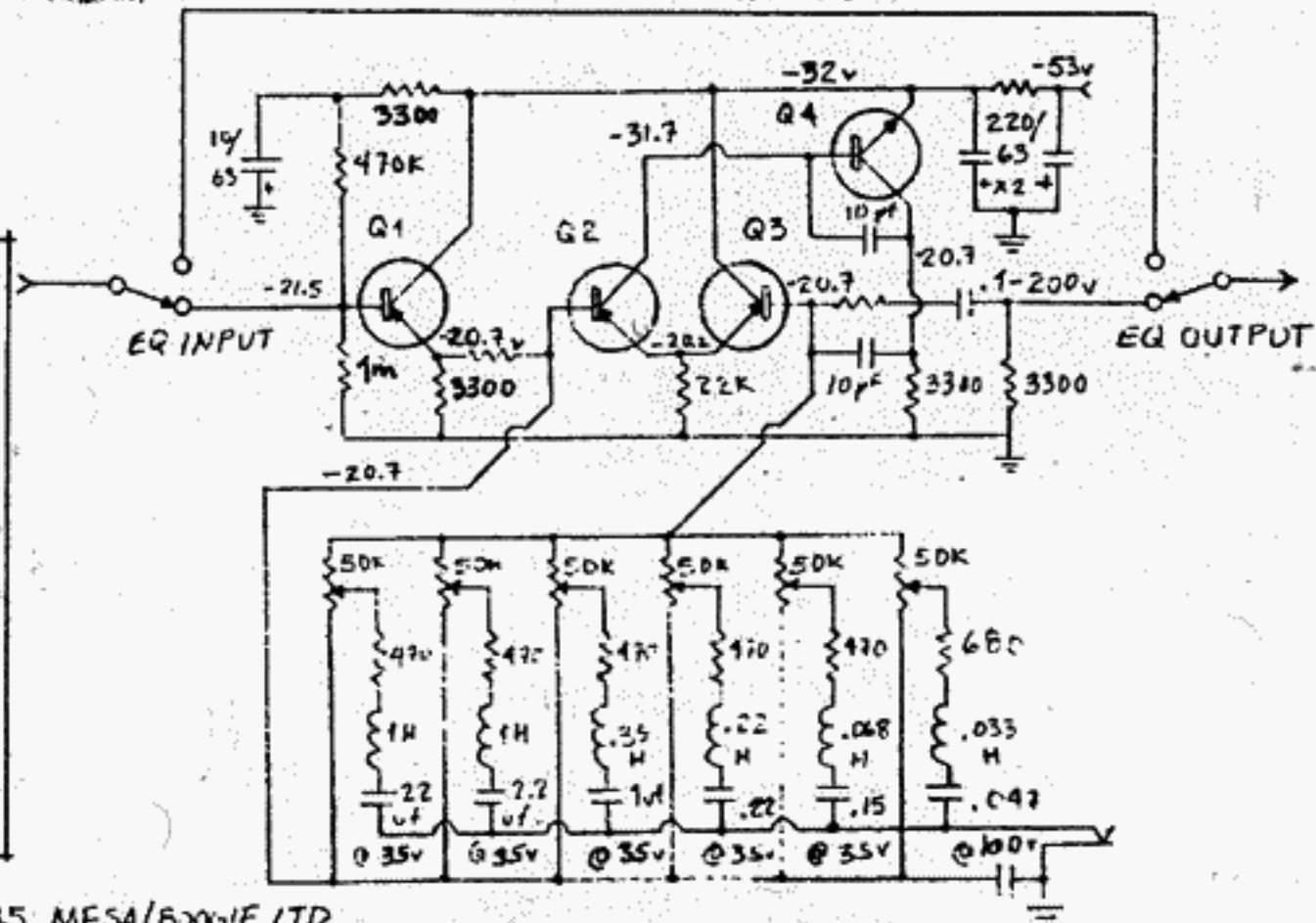
STANDBY



NEGATIVE SUPPLIES



GRAPHIC EQUALIZER



230 AC

USE ONLY
ONE JUMPER
AS SHOWN
WITH
3 AMP
SLO-BLO
FUSE

JUMPER CONNECTS
BLACK WITH
BLACK/RED
FOR 230VOLT
AC OPERATION