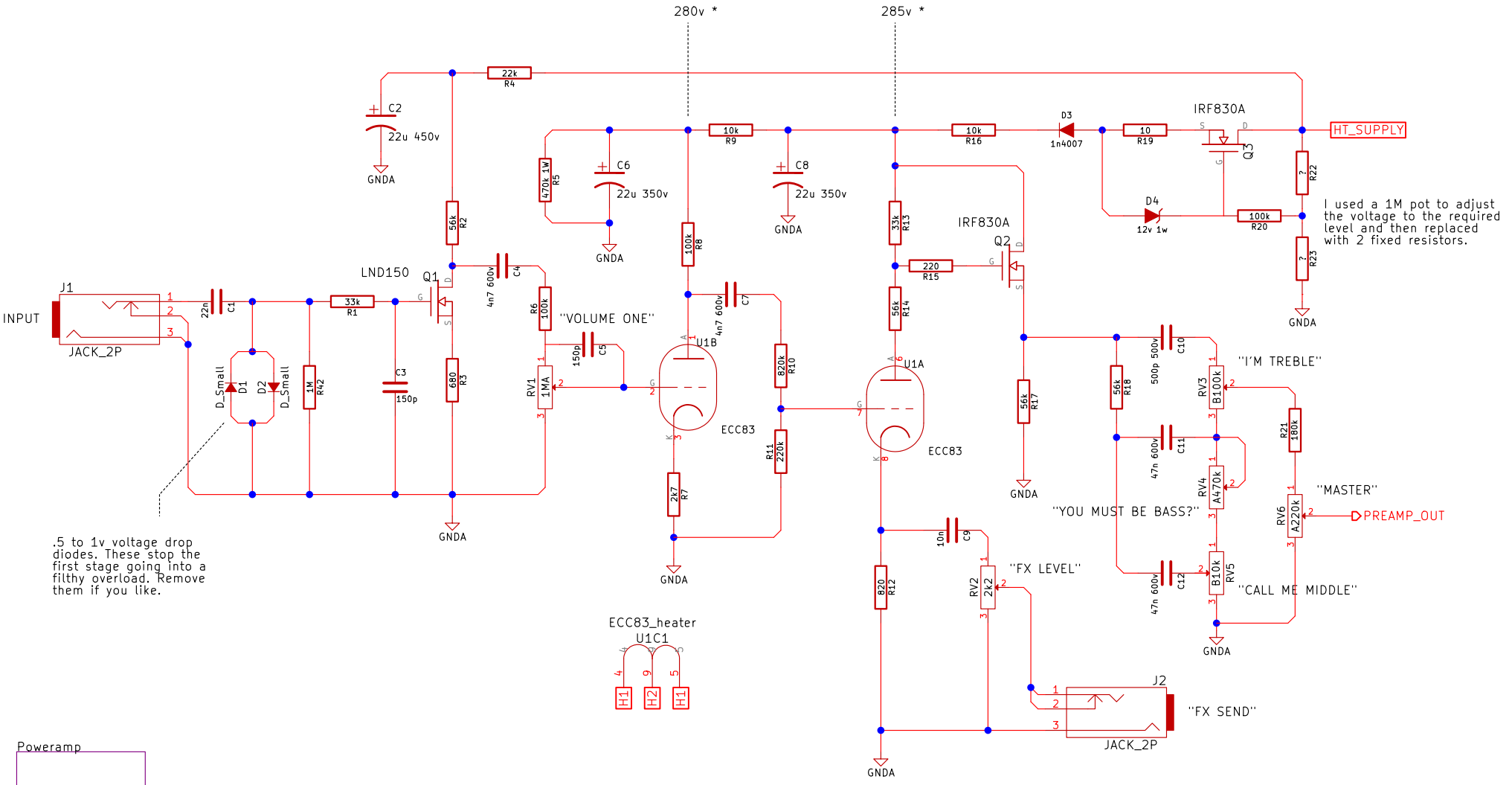
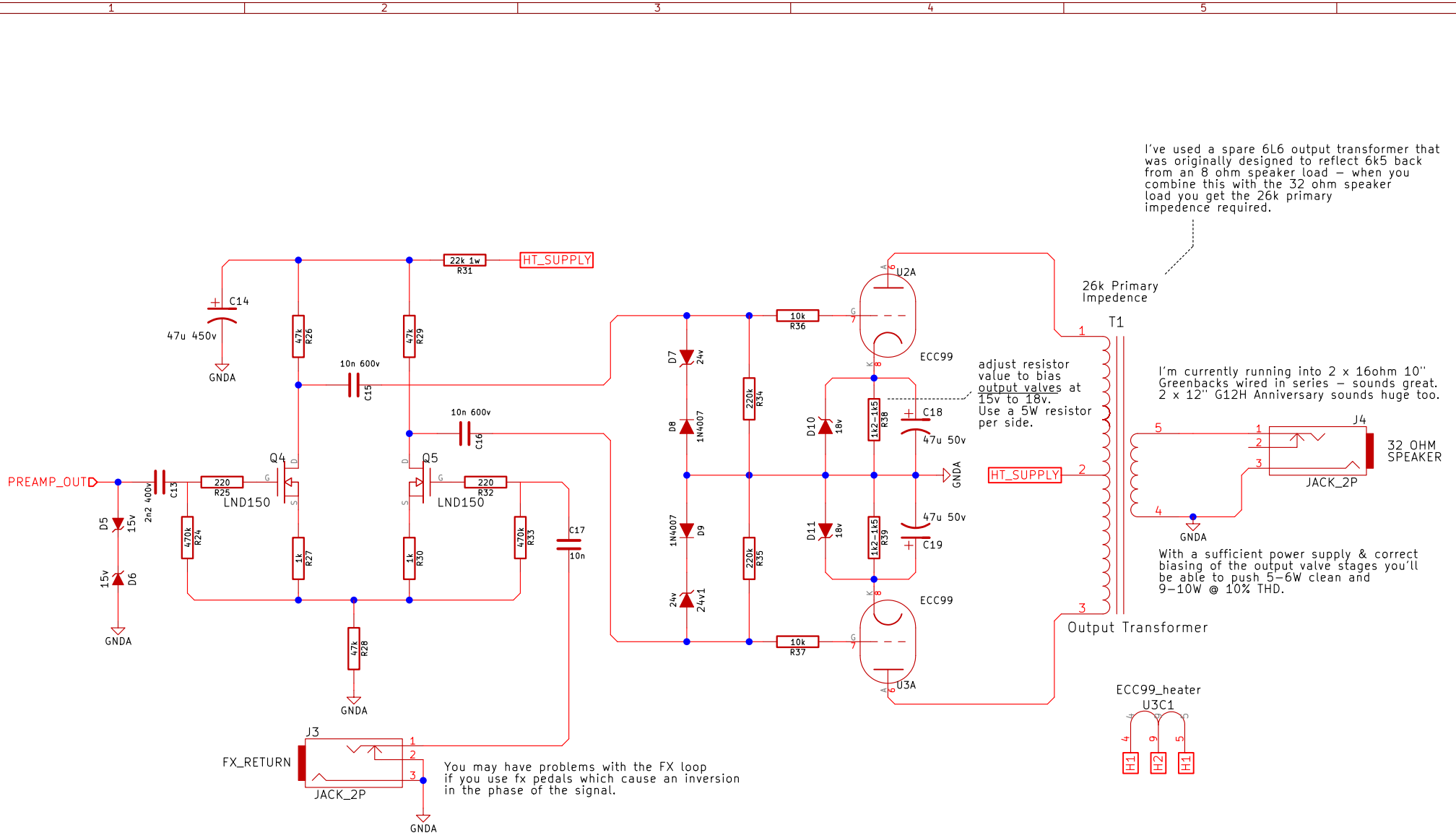

280v *
285v *
22k R4
C2 22u 450v
GNDA
10k R9
10k R16
D3 1n4007
10 R19
IRF830A
Q3
HT_SUPPLY
470k 1W R5
C6 22u 350v
C8 22u 350v
D4 12v 1w
100k R20
2 R22
2 R23
I used a 1M pot to adjust the voltage to the required level and then replaced with 2 fixed resistors.
56k R2
100k R8
33k R13
IRF830A Q2
220 R15
LND150 Q1
J1
INPUT
JACK_2P
22n C1
33k R1
4n7 600v C4
R6 100k
"VOLUME ONE"
150p C5
RV1 1MA
U1B
4n7 600v C7
820k R10
ECC83
2k7 R7
R11 220k
U1A
56k R14
56k R17
56k R18
500p 500v C10
"I'M TREBLE"
RV3 B100k
R21 180k
47n 600v C11
RV4 A470k
"MASTER"
RV6 A220k
PREAMP_OUT
"YOU MUST BE BASS?"
D_Small D1
D_Small D2
1M R42
C3 150p
680 R3
10n C9
820 R12
RV2 2k2
"FX LEVEL"
47n 600v C12
RV5 B10k
"CALL ME MIDDLE"
J2
"FX SEND"
JACK_2P
.5 to 1v voltage drop diodes. These stop the first stage going into a filthy overload. Remove them if you like.
ECC83_heater
U1C1
H1
H2
H1
Poweramp
PREAMP_OUT
deadplate5poweramp.sch
deadplate5powersupply
Power_Supply.sch
* All voltage measurements +/- 10%
DEAD plate
Sheet: /
File: deadplate5.sch
Title: "five_to_nine"
Size: A4
Date: 2016-01-25
Rev: 1.2
KiCad E.D.A. kicad 4.0.1-stable
Id: 1/3



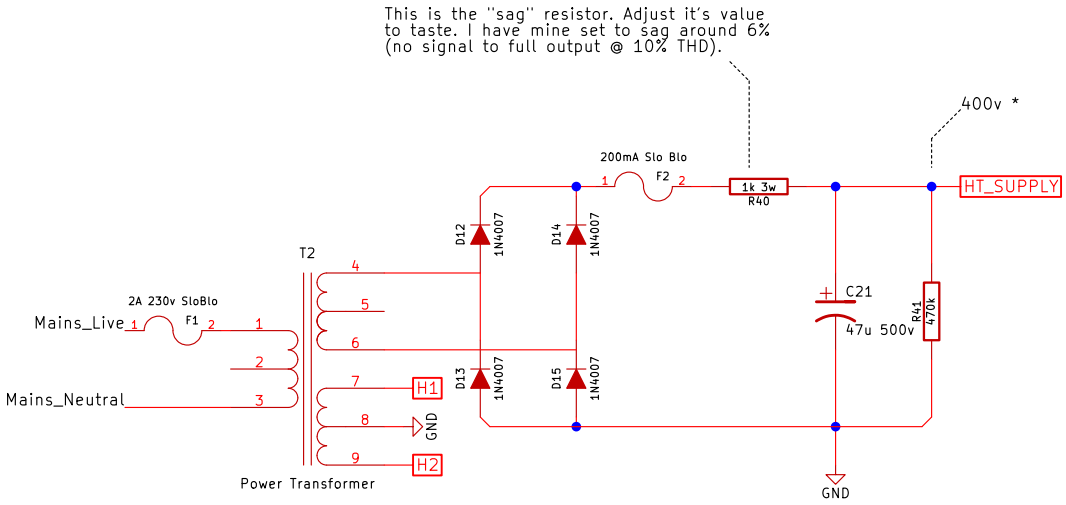
* All voltage measurements +/– 10%

DEAD plate

Sheet: /Poweramp/
File: deadplate5poweramp.sch

Title: "five_to_nine"

Size: A4	Date: 2016-01-25	**Rev: 1.2**
KiCad E.D.A. kicad 4.0.1-stable		Id: 2/3



* All voltage measurements +/- 10%

DEAD plate

Sheet: /deadplate5powersupply/
File: Power_Supply.sch

Title: "five_to_nine"

Size: A4	Date: 2016-01-25	**Rev: 1.2**
KiCad E.D.A. kicad 4.0.1-stable		Id: 3/3