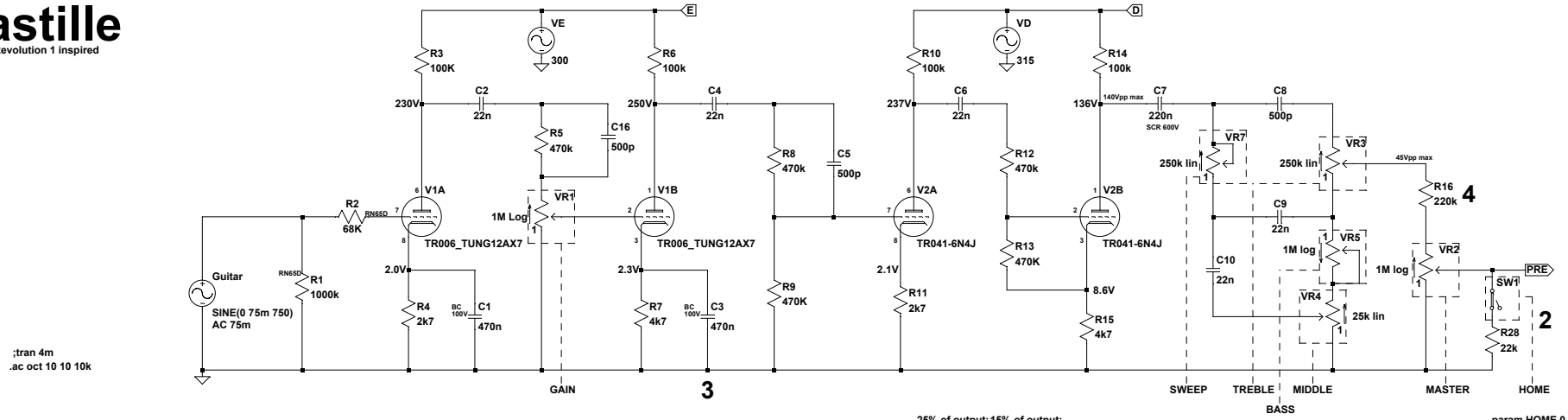
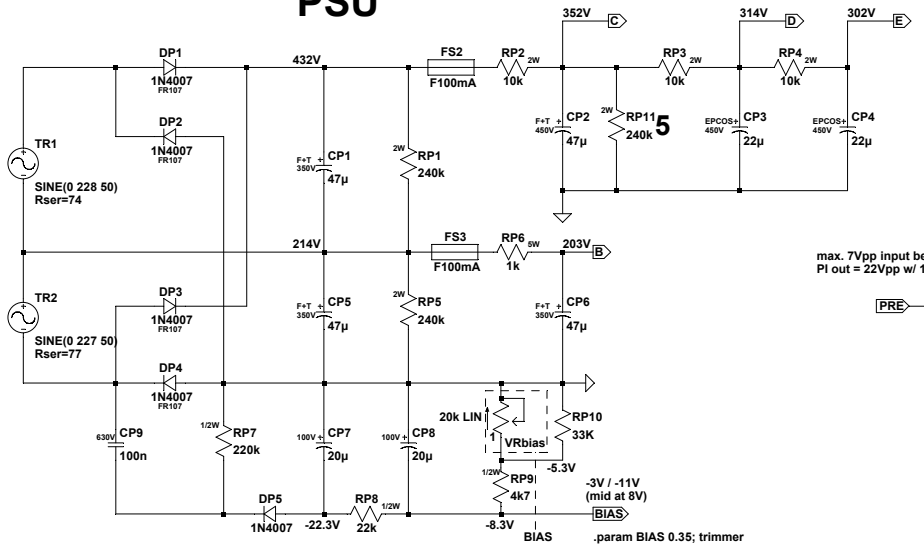
Bastille

KRANK Revolution 1 inspired

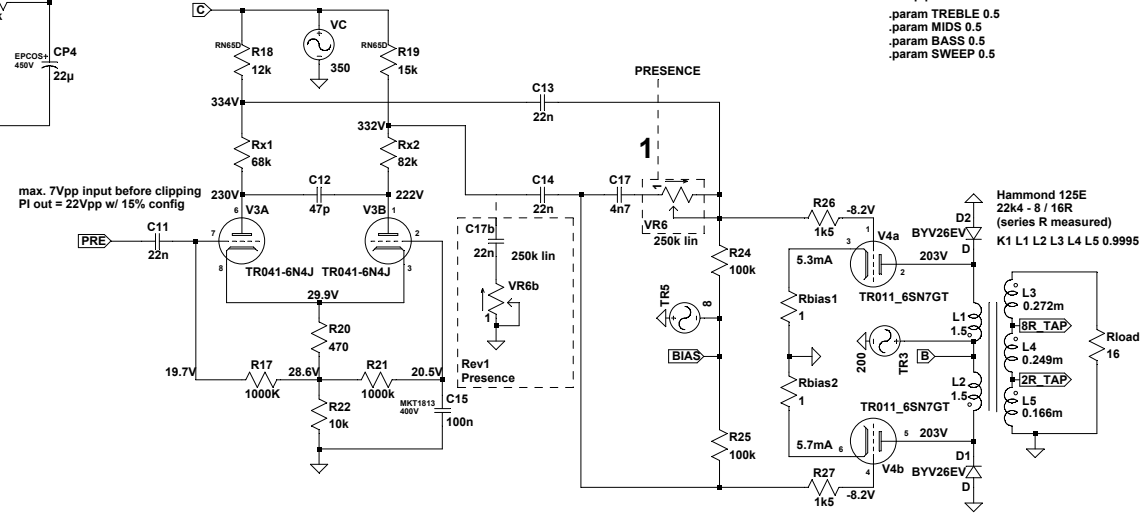


PSU



25% of output:
R18=18k
Rx1=62k
R19=22k
Rx2=75k

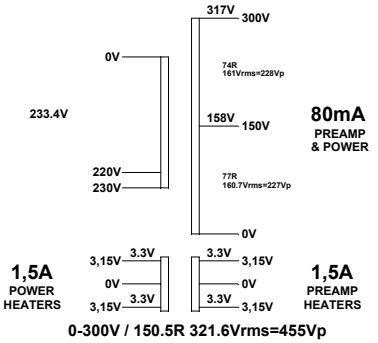
15% of output:
R18=12k
Rx1=68k
R19=15k
Rx2=82k



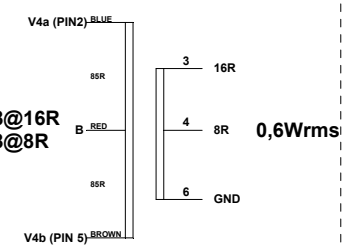
.param HOME 0

.param GAIN .5
.param MASTER .5
*.step param MASTER 0 .75 .25
.param PRESENCE 0.5
*.step param PRESENCE 0 1 0.25
.param TREBLE 0.5
.param MIDS 0.5
.param BASS 0.5
.param SWEEP 0.5

POWER
LOPENT DJB60



OUTPUT
HAMMOND 125E



ISSUES:

1- Presence not efficient
2- Volume pot not really easy to adjust at low volume
3- Gain seems to be limited

ACTIONS:

1- Change Rev. presence to Krankenstein // DONE
2- Added R28 & SW1 for home use
3- Mistake on layout for C3. Connected C3 to GND.
4- Add R16 = 220k
5- Added RP11 - drop resistor over CP2

UNLESS SPECIFIED:
- ALL RESISTORS XICON CARBON FILM 1W
- ALL CAPS O-DROP CDE 716P 600V

MEASUREMENTS:
- Performed after 5' heat up
- 16 Ohm load
- No input signal
- GAIN & VOL turned to zero

PROJECT: BASTILLE		
DESIGN TITLE: FINAL BUILD		
AUTHOR: Laurent	DRAWING NUMBER Drawing_nr	REV: V1B
DATE: 2015-04-07	SIZE: A4	SHEET: 1 of 1

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