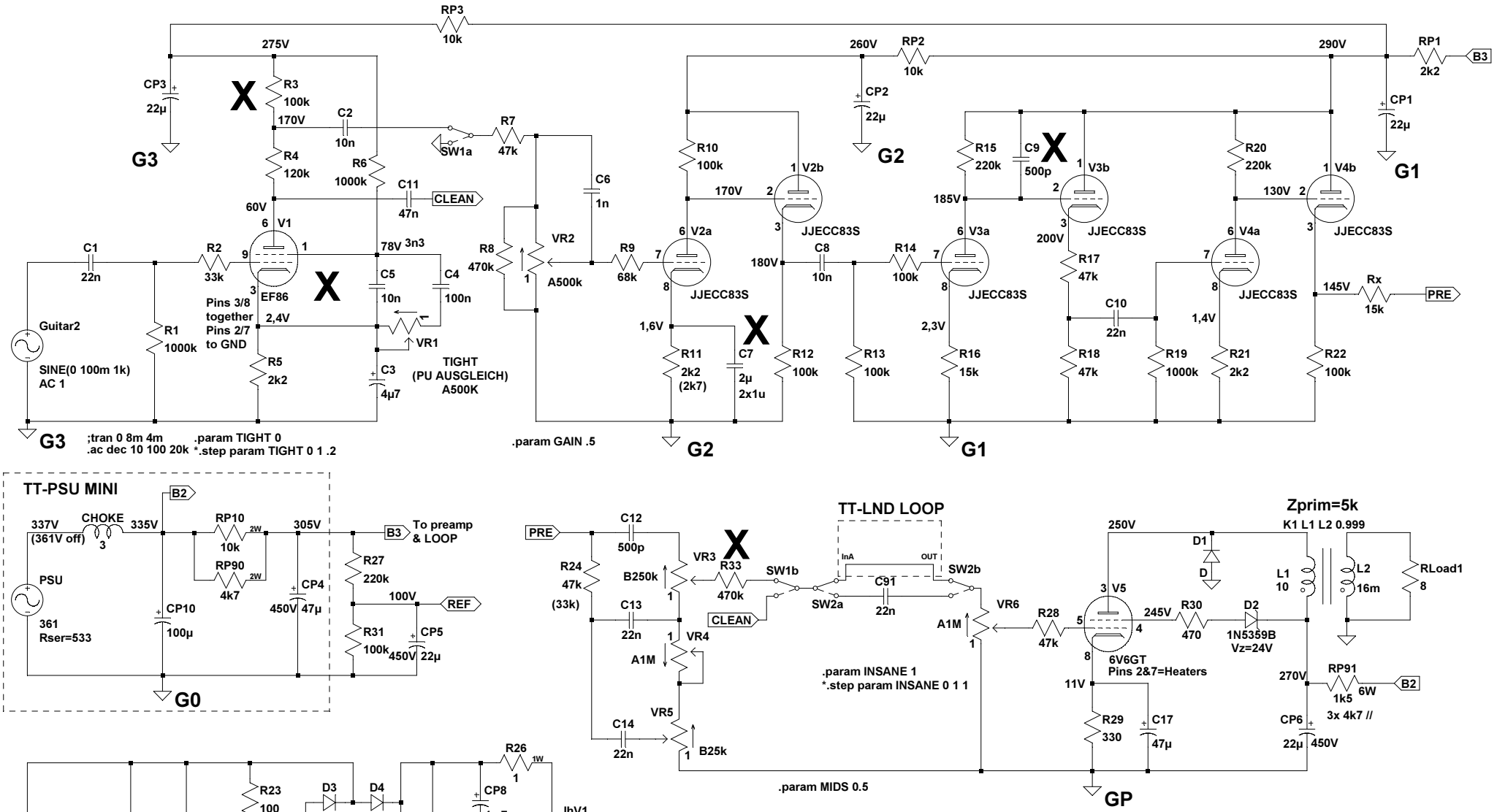
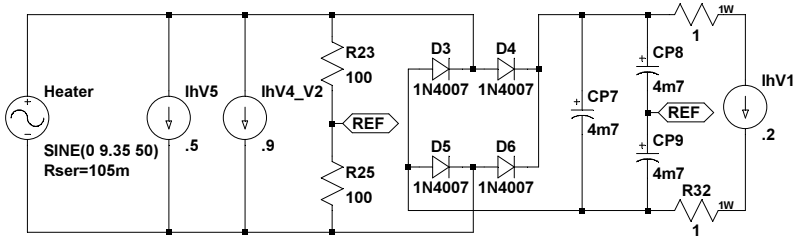
PARIS#13





Vsupply = 230Vac
B0 = 265Vac
Vh=6,3Vac
VhV1=6,6Vdc

MODIFICATIONS:

- Removed 500pF over R3
- Removed 100pF at EF86 anode
- Reduced C9 to 500pF
- Reduced singal level of lead channel
- Increased C7 to 2uF (2x 1uF in //)

REMARKS:

ALL CAPS MIN. 400V
ALL RESISTORS MF 0,5W MIN.
GROUNDING: G0-GP-G1-G2-G3-SGND

PROJECT: PARIS #13		
DESIGN TITLE: BUILT VERSION FINALIZED		
AUTHOR: CH'TI LAMPES	DRAWING NUMBER Drawing_nr	REV: 1F
DATE: 2017-04-02	SIZE: A4	SHEET: 1 of 1

--- E:\Guitare\Projects\#30-Paris#13\Paris#13_V1F_InWork.asc ---