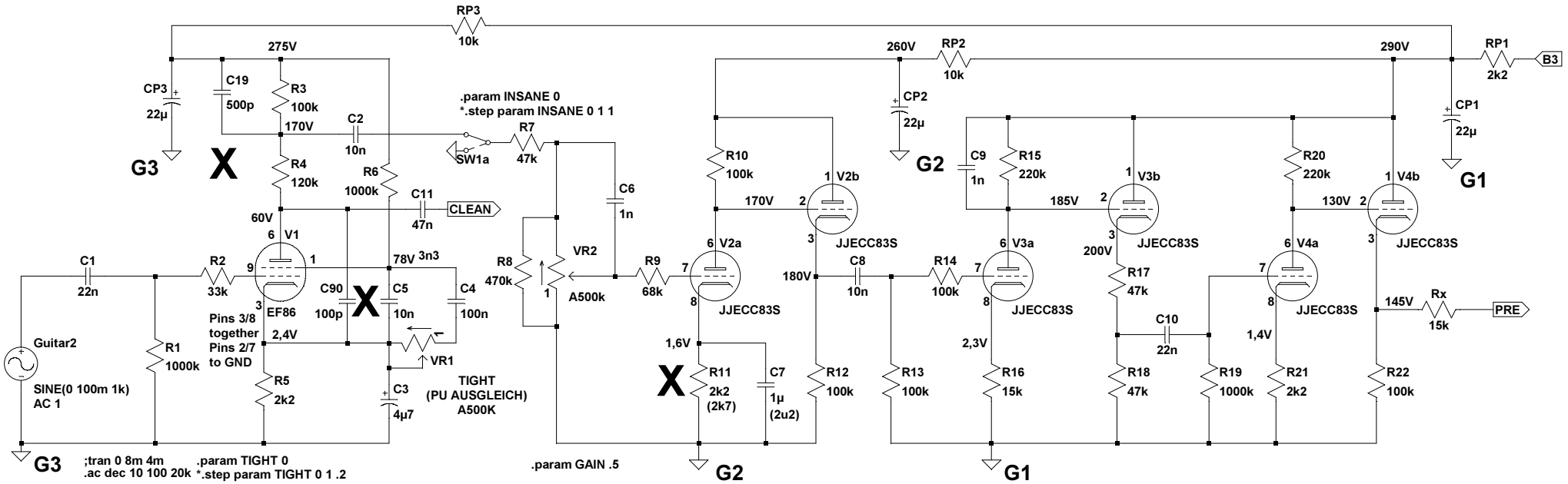
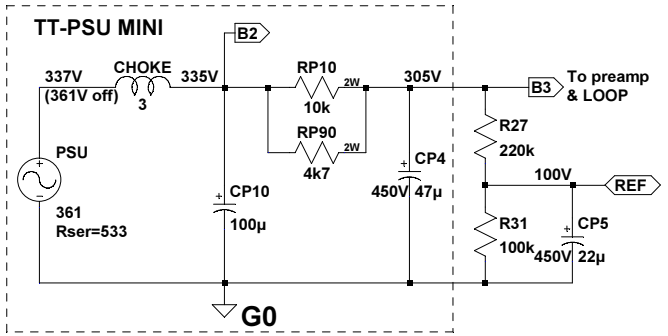
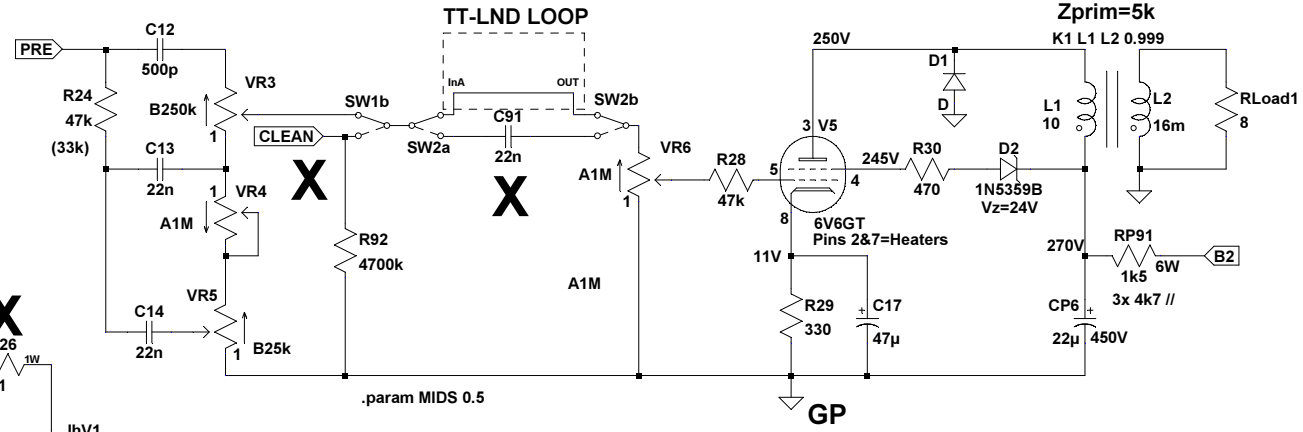
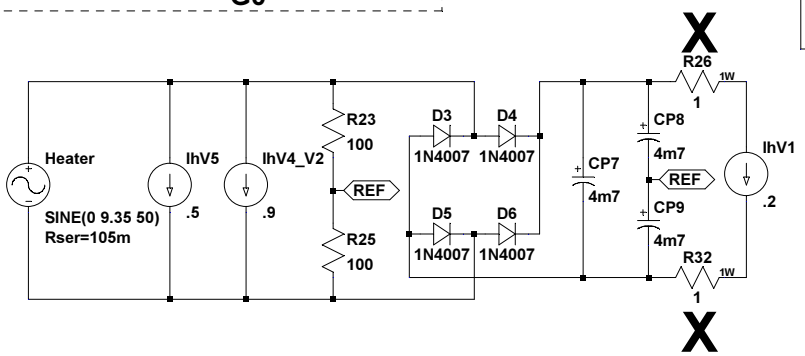
PARIS#13









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

MODIFICATIONS:

- Biasing stage 2 like original
- DC-heater voltage reduction
- Reduced harshness in 1rd. stage
- Bypass switch for loop
- Added a clean channel & removed "insane" mode

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: 1E
DATE: 2017-02-19	SIZE: A4	SHEET: 1 of 1

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