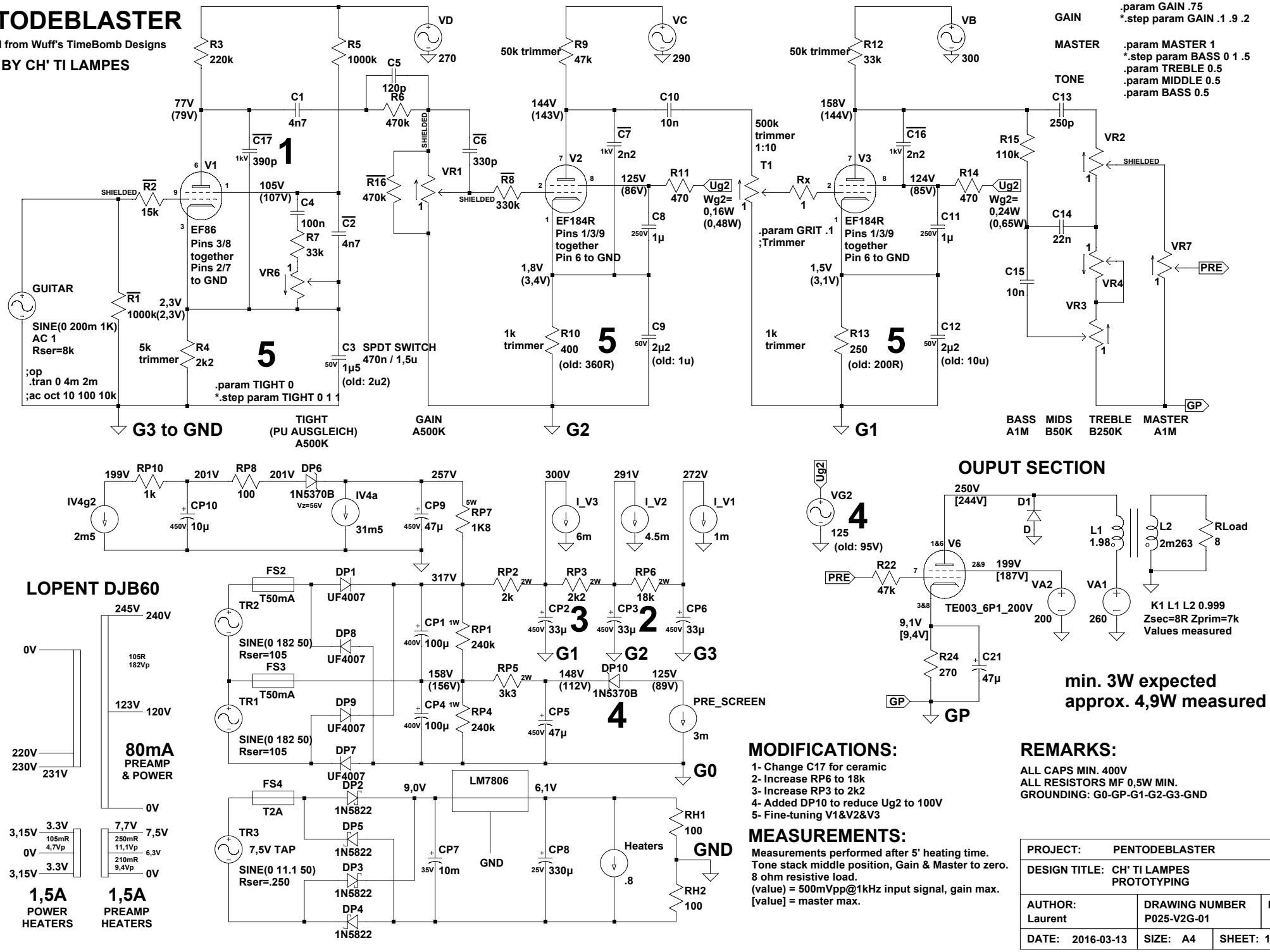
PENTODEBLASTER

Inspired from Wuff's TimeBomb Designs

BY CH' TI LAMPES



min. 3W expected
approx. 4,9W measured

MODIFICATIONS:

1- Change C17 for ceramic
2- Increase RP6 to 18k
3- Increase RP3 to 2k2
4- Added DP10 to reduce Ug2 to 100V
5- Fine-tuning V1&V2&V3

MEASUREMENTS:

Measurements performed after 5' heating time.
Tone stack middle position, Gain & Master to zero.
8 ohm resistive load.
(value) = 500mVpp@1kHz input signal, gain max.
[value] = master max.

REMARKS:

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

PROJECT: PENTODEBLASTER		
DESIGN TITLE: CH' TI LAMPES PROTOTYPING		
AUTHOR: Laurent	DRAWING NUMBER P025-V2G-01	REV: V2G
DATE: 2016-03-13	SIZE: A4	SHEET: 1 of 1

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