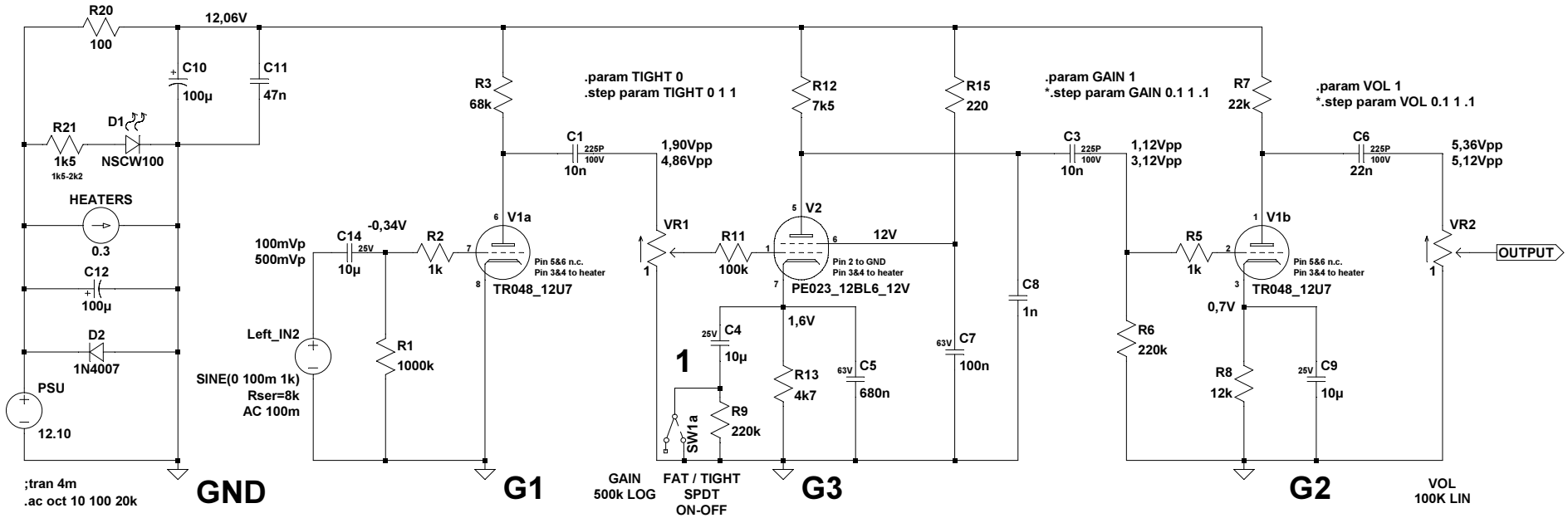
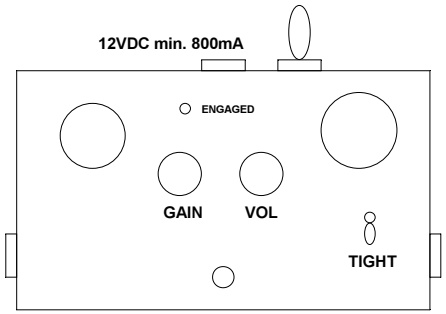




REPORT:

1- PENTODE MOVED TO 2ND STAGE
2- TIGHT MODE IN PENTODE CATHODE CIRCUIT (MORE EFFICIENT)
3- ADDED A OUTPUT VOLUME POT (SIGNAL LEVEL HIGHER)
4- KEPT C8 AT OUTPUT OF 2ND STAGE
5- TESTED 470K FOR R6 BUT WAS NOT WELL SOUNDING

NEXT TO BE MODIFIED:

A- INCREASE R1 TO 2M2 TO GET BIAS OF ABOUT 0,45V
B- REDUCE R8 TO 7K5-10K (CHECK EFFECT ON DISTORTION)
C- TEST AGAIN VALUES FOR C5 FROM 220NF TO 1UF
D- TEST CATHODE BIAS FOR 1ST STAGE AGAIN.

PROJECT: TUBE KICK		
DESIGN TITLE: Prototype - MIXED BIAS		
AUTHOR: Laurent	DRAWING NUMBER Drawing_nr	REV: VC1
DATE: 2015-08-03	SIZE: A4	SHEET: 1 of 1

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