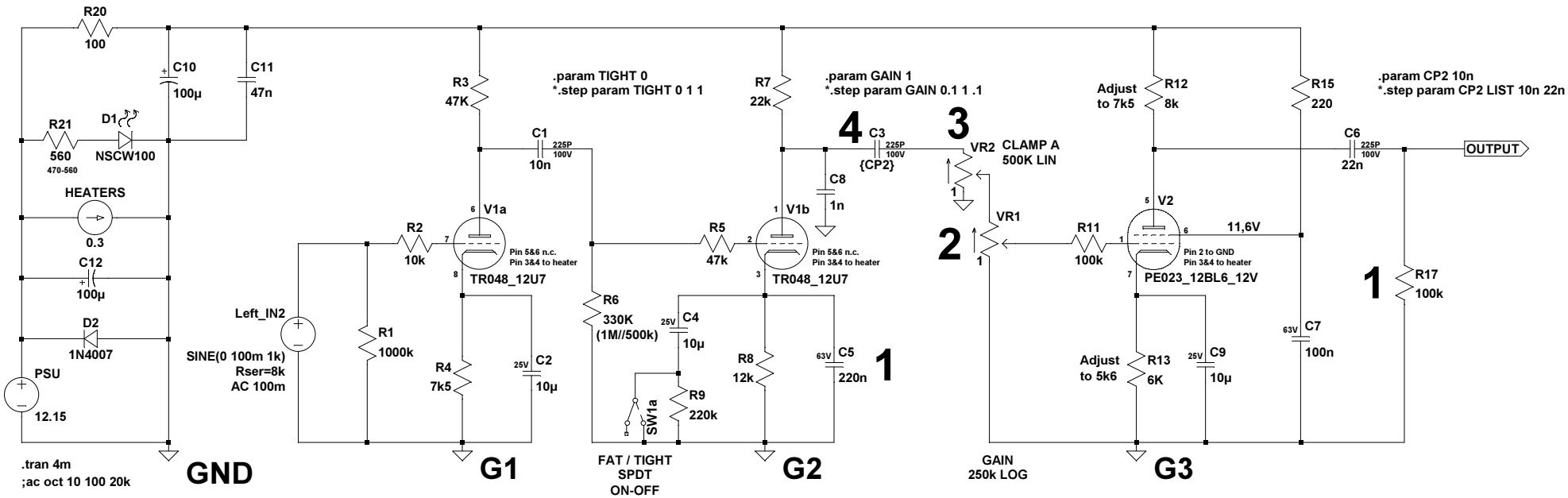
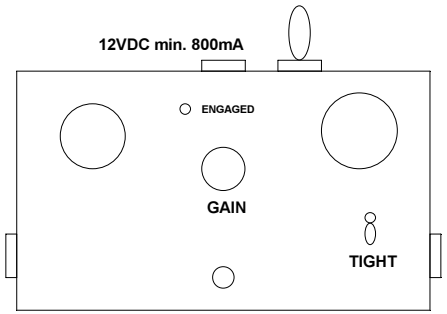




.param SIGNAL .8
*.step param SIGNAL 0.1 .9 .1
.param POTVAL 250k
*.step param POTVAL LIST 250k 500k

PROCEDURE:

1- Brancher pour utiliser le switch / 100K EN SORTIE FIXE
2- S'assurer que le pot est un 250k LOG
3- Ajouter un 500k LIN pour d¨|finir l'att¨|nuation n¨|cessaire
4- une fois le diviseur fix¨|, tester 10n et 22n

PROJECT: TUBE KICK		
DESIGN TITLE: Prototype - Cathode BIAS		
AUTHOR: Laurent	DRAWING NUMBER Drawing_nr	REV: VB2
DATE: 2015-07-28	SIZE: A4	SHEET: 1 of 1

--- E:\04-Divers\07- Perso\Guitare\Projects\#21-TubeKick-Booster_OLD\Tube-Preamp_VB2.asc ---