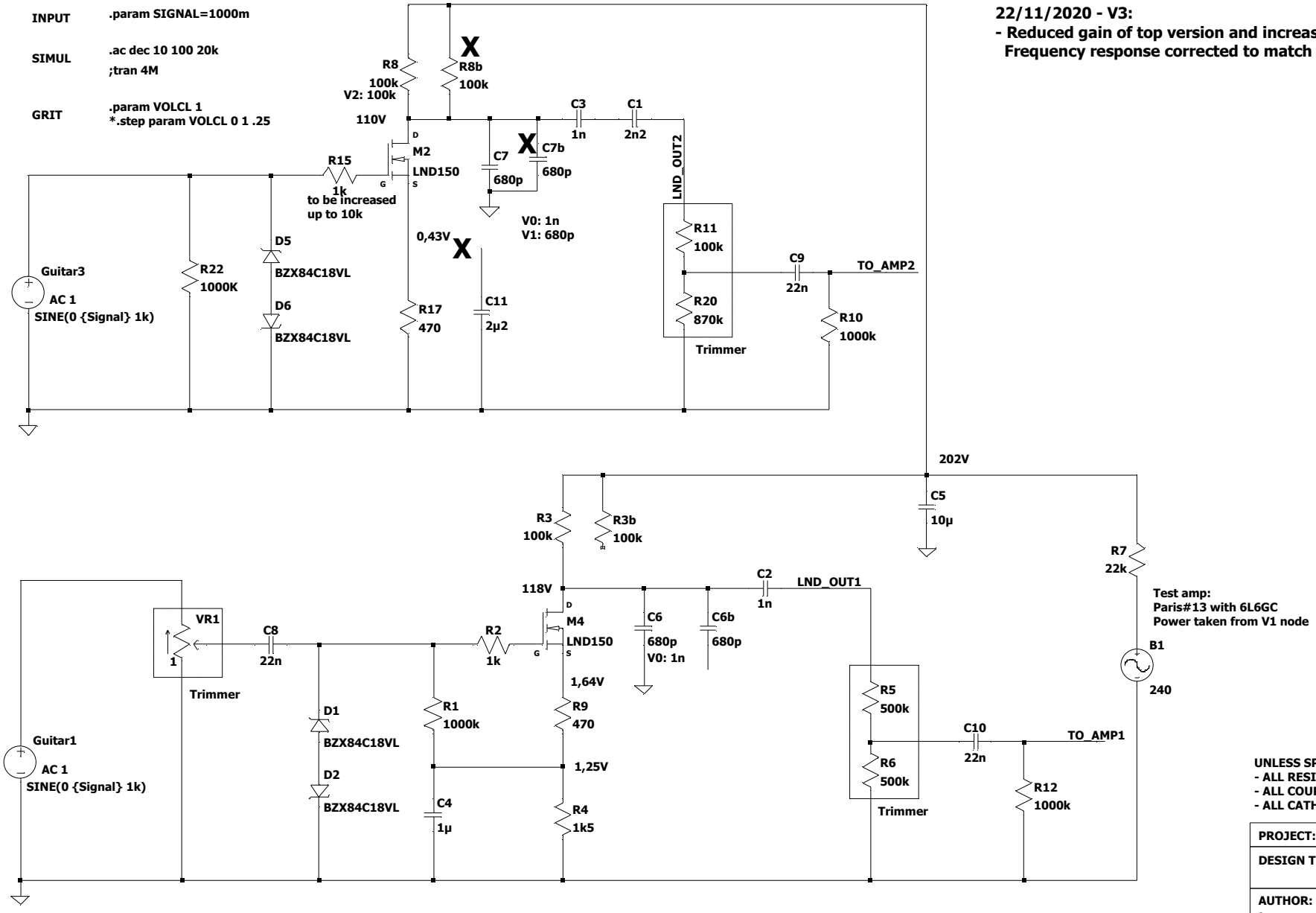
LND BOOSTER

PROTOTYPE BUILD



MODIFICATIONS:

21/11/2020 - V2:
Reduced bleeder cap C6 from 1n to 680pF

22/11/2020 - V3:
- Reduced gain of top version and increased headroom.
Frequency response corrected to match bottom version.

UNLESS SPECIFIED:
- ALL RESISTORS XICON METAL FILM 1/2W
- ALL COUPLING CAPS M150 630V
- ALL CATHODE CAPS FILM

PROJECT: LND150 BOOSTER - TT FORUM		
DESIGN TITLE:		
AUTHOR: Laurent	DRAWING NUMBER Drawing_nr	REV: V3
DATE: 21/11/20	SIZE: A4	SHEET: 1 of 1

--- D:\Loisirs\Guitare\Projects\#47-LND Booster\LND-boost_V3.asc ---