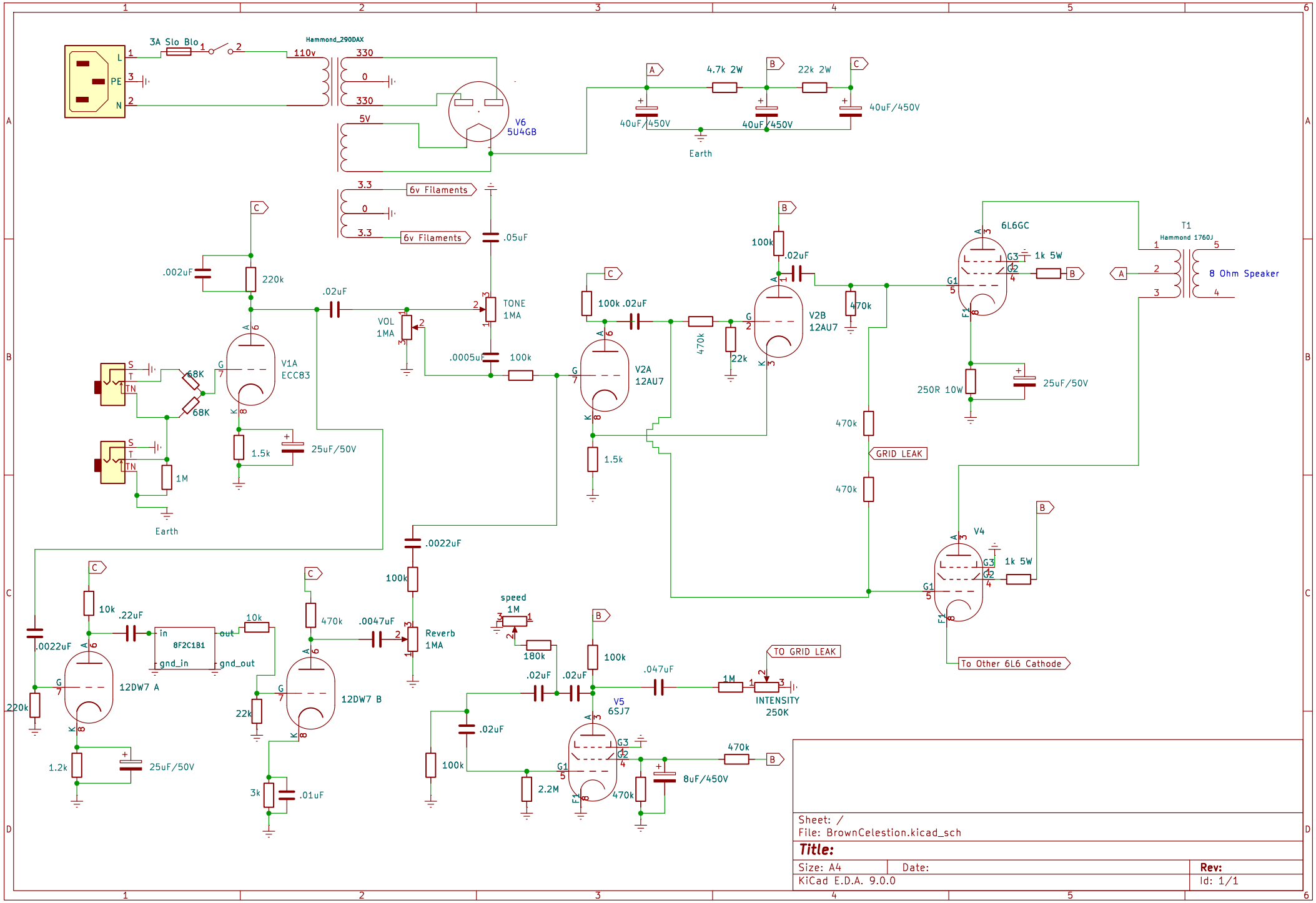
3A Slo Blo
Hammond_290DAX
110v
330
0
330
5V
V6
5U4GB
4.7k 2W
22k 2W
40uF/450V
40uF/450V
40uF/450V
Earth
3.3
6v Filaments
0
3.3
6v Filaments
.05uF
.002uF
220k
.02uF
TONE
1MA
VOL
1MA
.0005uF
100k
68K
68K
V1A
ECC83
1.5k
25uF/50V
1M
Earth
100k .02uF
V2A
12AU7
470k
22k
100k
.02uF
V2B
12AU7
470k
6L6GC
1k 5W
T1
Hammond 1760J
8 Ohm Speaker
250R 10W
25uF/50V
470k
GRID LEAK
470k
V4
1k 5W
To Other 6L6 Cathode
.0022uF
100k
10k
.22uF
in
out
8F2C1B1
gnd_in
gnd_out
10k
.0022uF
12DW7 A
220k
1.2k
25uF/50V
470k
.0047uF
Reverb
1MA
22k
12DW7 B
3k
.01uF
speed
1M
180k
100k
.02uF
.02uF
.047uF
1M
TO GRID LEAK
INTENSITY
250K
V5
6SJ7
.02uF
100k
2.2M
470k
8uF/450V
470k
Sheet: /
File: BrownCelestion.kicad_sch
Title:
Size: A4
Date:
Rev:
KiCad E.D.A. 9.0.0
Id: 1/1