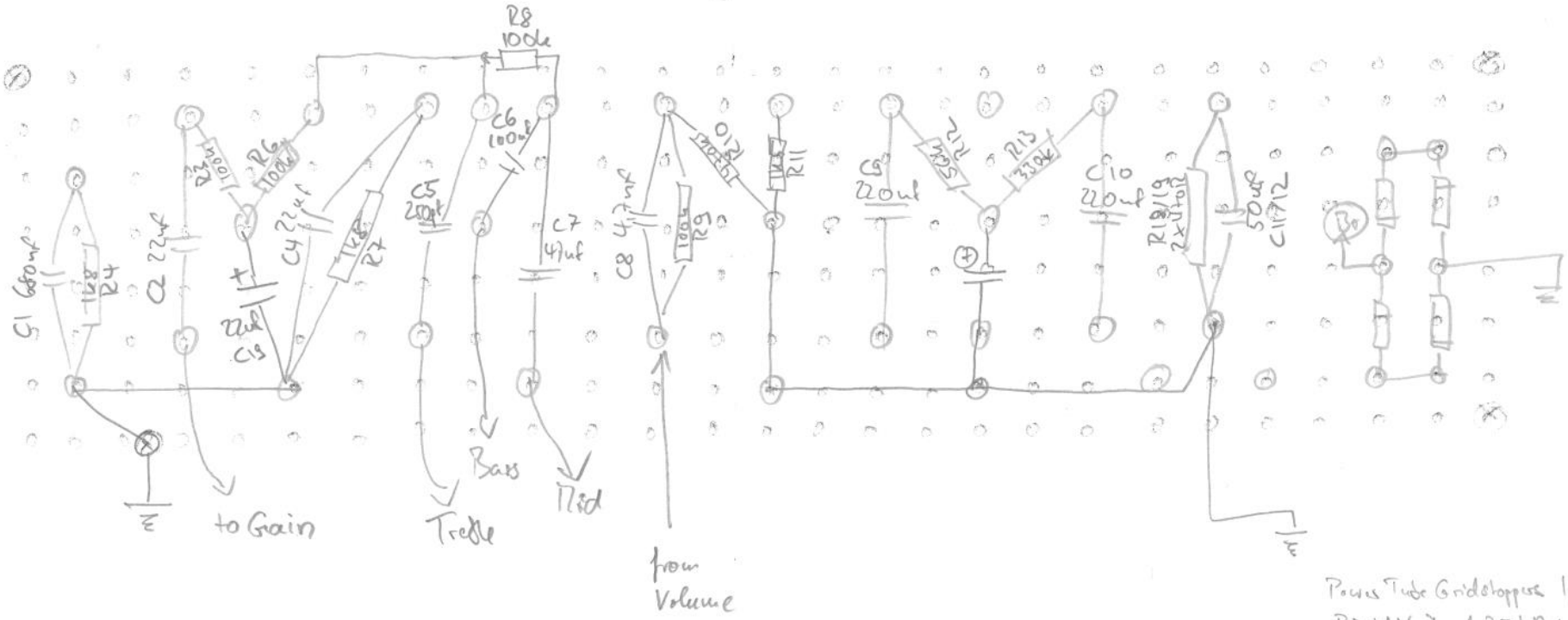
# Cleartone Layout




Power Tube Gridstopper 1,8k
PPIMV Dual 250kB + 2M2

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|
| V1 | 178 | 0 | 1,4 | 2,9 | 2,9 | 178 | 0 | 1,4 | 2,9 |
| V2 | 240 | 0 | 2,1 | 2,9 | 2,9 | 170 | 0 | 2,1 | 2,9 |
| V3 | 0 | 2,9 | 392 | 376 | 0 | | 2,9 | 2,0 | X |
| V4 | 0 | 2,9 | 392 | 376 | 0 | | 2,9 | 0 | X |

$V_a$ = 394 — Choke
$V_S$ = 392 — 28k
$V_{P1}$ = 305 — 28k
$V_{PRE}$ = 260