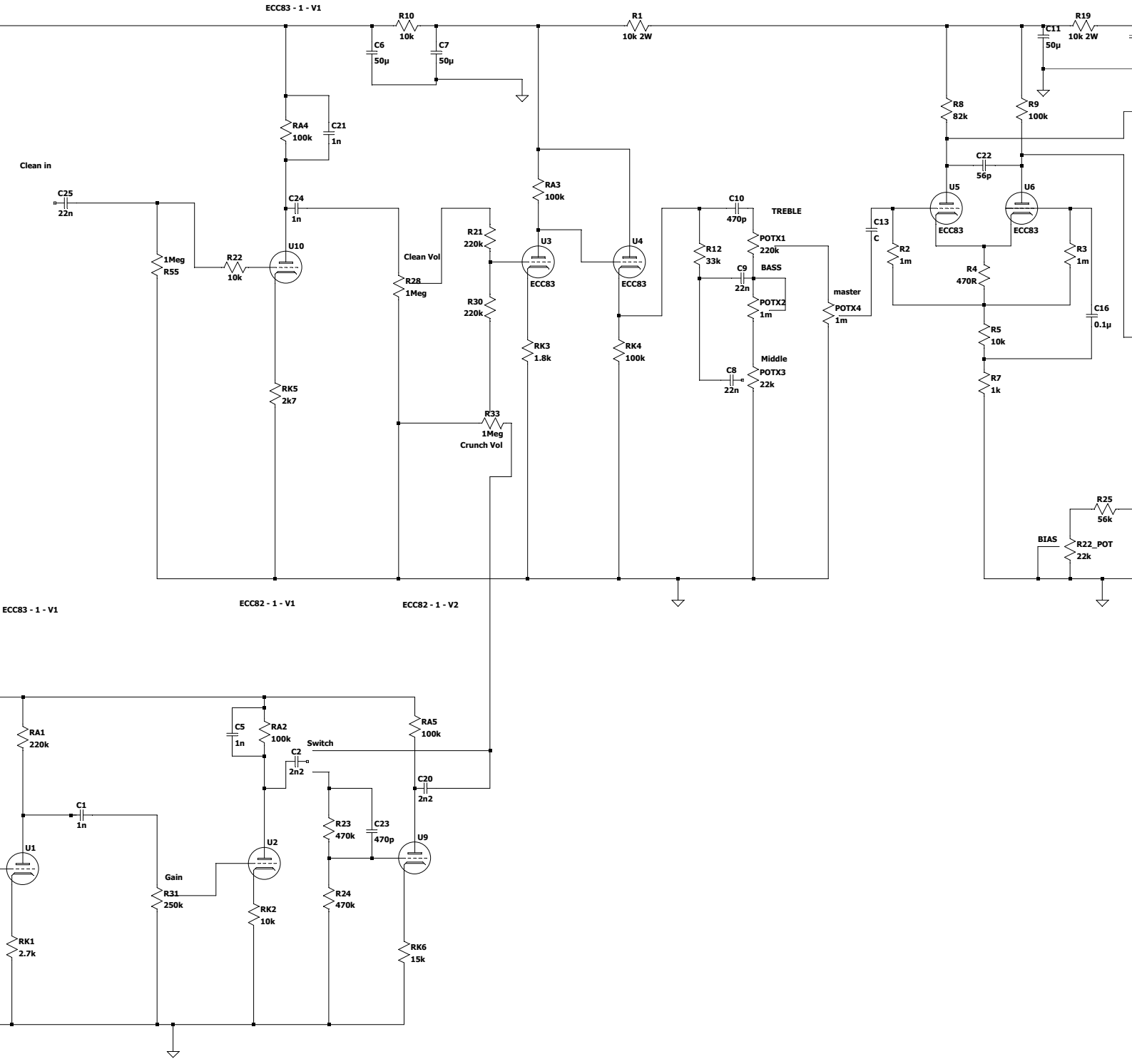

ECC83 - 1 - V1
R10
10k
R1
10k 2W
R19
10k 2W
C6
50µ
C7
50µ
C11
50µ
RA4
100k
C21
1n
R8
82k
R9
100k
Clean in
C22
56p
C25
22n
C24
1n
RA3
100k
U5
U6
ECC83
ECC83
C10
470p
TREBLE
R21
220k
U3
U4
C13
C
U10
1Meg
R55
R22
10k
Clean Vol
R28
1Meg
R30
220k
ECC83
ECC83
R12
33k
POTX1
220k
R2
1m
R3
1m
C9
22n
BASS
R4
470R
POTX2
1m
master
POTX4
1m
C16
0.1µ
RK3
1.8k
RK4
100k
R5
10k
C8
22n
Middle
POTX3
22k
R7
1k
RK5
2k7
R33
1Meg
Crunch Vol
R25
56k
BIAS
R22_POT
22k
ECC83 - 1 - V1
ECC82 - 1 - V1
ECC82 - 1 - V2
RA1
220k
C5
1n
RA2
100k
RA5
100k
Switch
C2
2n2
C20
2n2
C1
1n
R23
470k
C23
470p
U1
U2
U9
Gain
R31
250k
RK2
10k
R24
470k
RK1
2.7k
RK6
15k