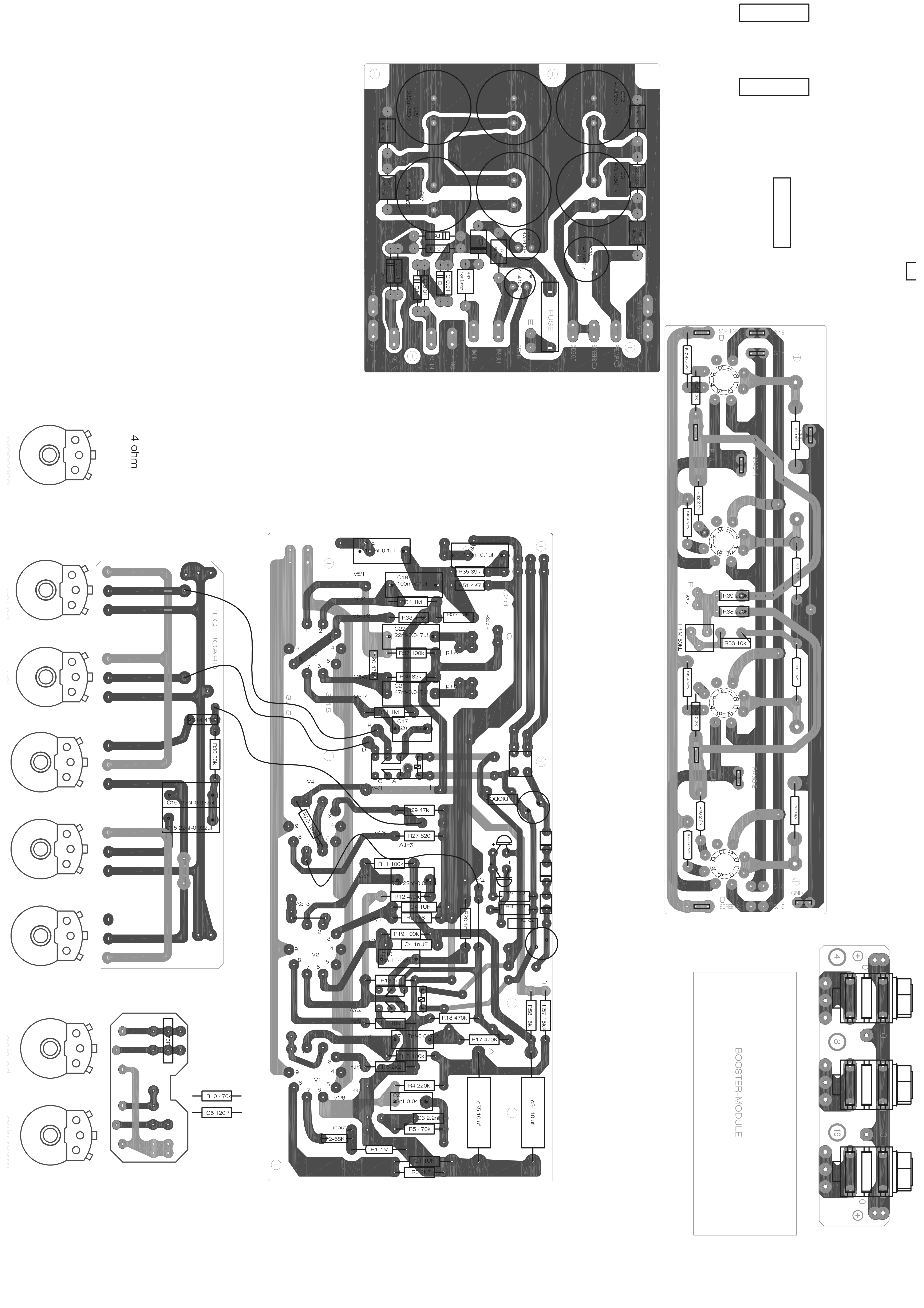

4 ohm
C29 330uf/350 v
C27 330uf/350 v
C32 47uf/350 v
C31 47uf/350 v
R55 220k 2w
R54 220k 2w
220k 2w
220k 2w
R56 10k 3w
D2
C 0.01
D1
C 0.01
D5
R52 15k 2w
C25 47uf/100 v
C33 47uf/450 v
R67 r or jump
FUSE
E
GND
AC IN
AC IN
ZERO
BIAS IN
BIAS OUT
CHOKE IN
CHOKE OUT
SCREENS D
PREAMP C
EQ BOARD
C14 470PF
R30 33k
C16 22nf-0.022uf
C15 22nf-0.022uf
470PF
R10 470k
C5 120P
C19 100nf-0.1uf
C23 100nf-0.1uf
R35 39k
R51 4K7
C18 100nf-0.1uf
R34 1M
R33 470
R32 10K
C22 22nf-0.047uf
R37 100k
p.i.A
p.i.B
c20 47pf
R36 82k
C21 47nf-0.047uf
R31 1M
C17 22nf-0.022uf
Grd
C
V5
V4
V2
V1
3.15
R29 47k
R28-100K
R27 820
R11 100k
C38 22nf-0.022uf
R12 470k
C4 1UF
R9 1k8
R20 1m
R19 100k
C4 1nUF
C10 22nf-0.022uf
R13 1m
R14 10k
R18 470k
C7 4.7nf-0.047uf
R17 470K
R15 100k
R16 2k2
R4 220k
C2 22nf-0.044uf
C3 2.2nf
R5 470k
input
R2-68K
R1-1M
C1 1UF
R3 2K7
RA 150
RB 100
RC 82
DIODO
R58 15k
R57 15k
A
c35 10 uf
c34 10 uf
SCREENS
D
3.15
R47 475 5W
R43 2.2K
R48 1 5W
P.I.A
RAMO-A
R42 2.2K
R46 475 5W
F
-57 v
R39 220k
R38 220k
TRIM 50kL
R53 10k
R45 475 5W
R41 2.2K
P.I.B
RAMO-B
R40 2.2K
R 44 475 5W
GND
BOOSTER-MODULE
4
8
16