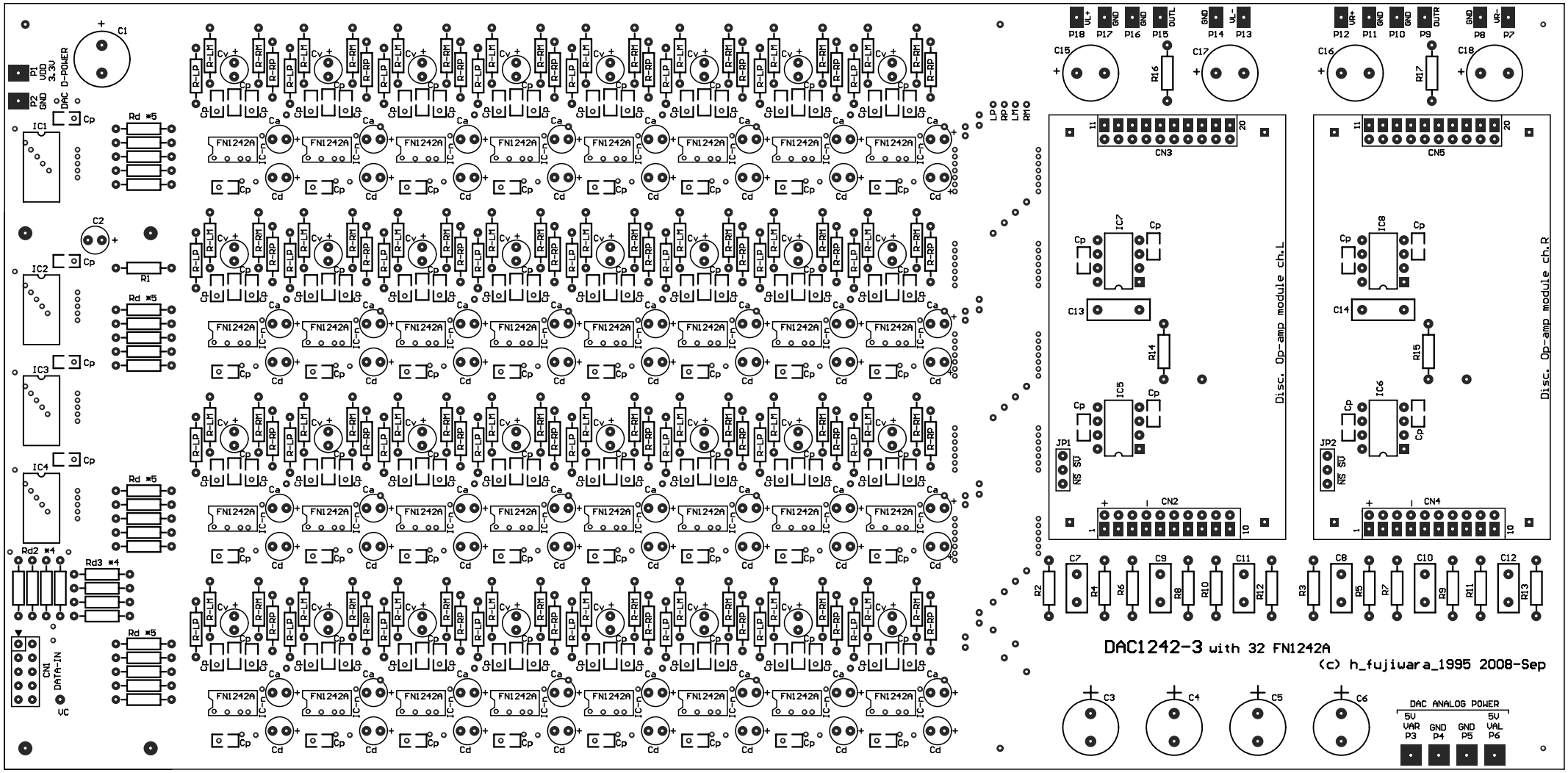
P1 VDD 3.3V
P2 GND
DAC D-POWER
C1
C2
IC1
IC2
IC3
IC4
Cp
Rd *5
R1
Rd2 *4
Rd3 *4
CN1
DATA-IN
VC
R-LP
R-LM
R-RM
R-RP
Cy
Ca
Cd
FN1242A
IC-n
LP
RP
LM
RM
P18 VL+
P17 GND
P16 GND
P15 OUTL
P14 GND
P13 VL-
P12 VR+
P11 GND
P10 GND
P9 OUTR
P8 GND
P7 VR-
C15
C16
C17
C18
R16
R17
CN3
CN5
IC7
IC8
IC5
IC6
C13
C14
R14
R15
JP1
JP2
NS 5V
CN2
CN4
Disc. Op-amp module ch.L
Disc. Op-amp module ch.R
C7
C8
C9
C10
C11
C12
R2
R3
R4
R5
R6
R7
R8
R9
R10
R11
R12
R13
DAC1242-3 with 32 FN1242A
(c) h_fujiwara_1995 2008-Sep
C3
C4
C5
C6
DAC ANALOG POWER
5V VAR P3
GND P4
GND P5
5V VAL P6