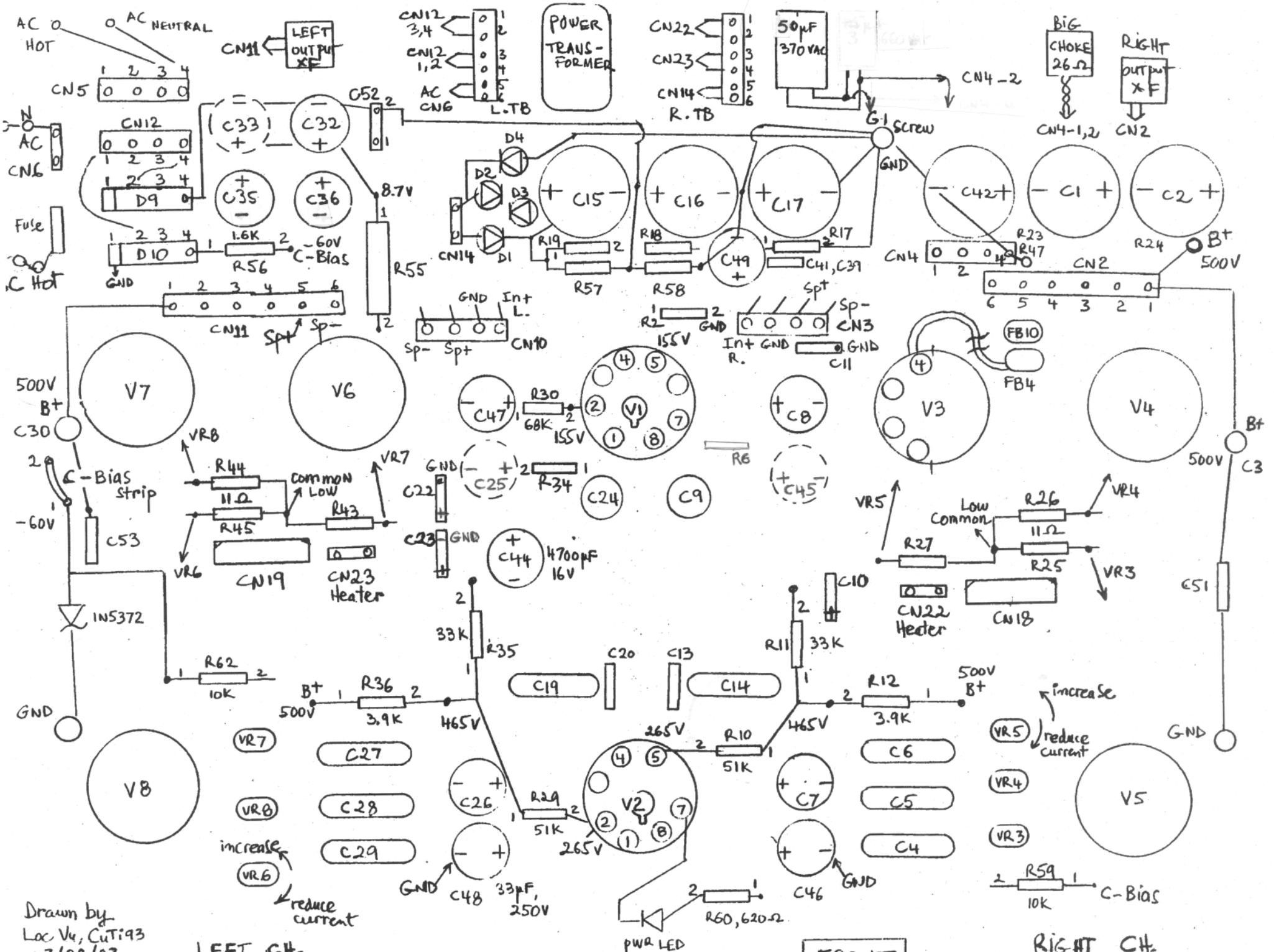
AC HOT
AC NEUTRAL
CN5
CN11
LEFT OUTPUT XF
CN12 3,4
CN12 1,2
AC CN6
L.TB
POWER TRANS-FORMER
CN22
CN23
CN14
R.TB
50µF 370VAC
CN4-2
G1 Screw
BIG CHOKE 26Ω
CN4-1,2
RIGHT OUTPUT XF
CN2
N
AC
CN6
CN12
C33
C32
C52
D4
D2
D3
D1
C15
C16
C17
C42
C1
C2
D9
C35
C36
8.7V
Fuse
D10
1.6K
R56
-60V C-Bias
GND
R55
R19
R18
R17
R57
R58
C49
C41, C39
CN4
R23
R47
R24
B+ 500V
CN2
CN11
Sp+
Sp-
GND
Int L.
CN10
R2
155V
Sp+
Sp-
CN3
Int R.
GND
C11
FB10
FB4
500V B+
C30
V7
V6
C47
R30
68K
155V
V1
C8
V3
V4
B+ 500V
C3
VR8
R44
11Ω
R45
common Low
R43
VR7
VR6
C-Bias strip
-60V
C53
CN19
CN23 Heater
GND
C22
C25
R34
C24
C9
R6
C45
C23
C44
4700µF 16V
VR5
Low Common
R26
11Ω
R25
VR4
R27
VR3
CN22 Heater
CN18
C51
1N5372
R62
10K
GND
33K
R35
C20
C13
C19
C14
R11
33K
C10
B+ 500V
R36
3.9K
465V
R12
3.9K
500V B+
increase
reduce current
GND
VR7
C27
265V
R10
51K
465V
C6
VR5
V8
C28
C26
R29
51K
V2
C7
C5
VR4
V5
VR8
C29
265V
C4
VR3
increase
VR6
reduce current
GND
C48
33µF, 250V
C46
GND
R59
10K
C-Bias
R60, 620Ω
PWR LED
Drawn by Loc Vu, CuTi93 03/29/03
LEFT CH.
CN5-1,2 ← PWR SWITCH
FRONT
RIGHT CH.