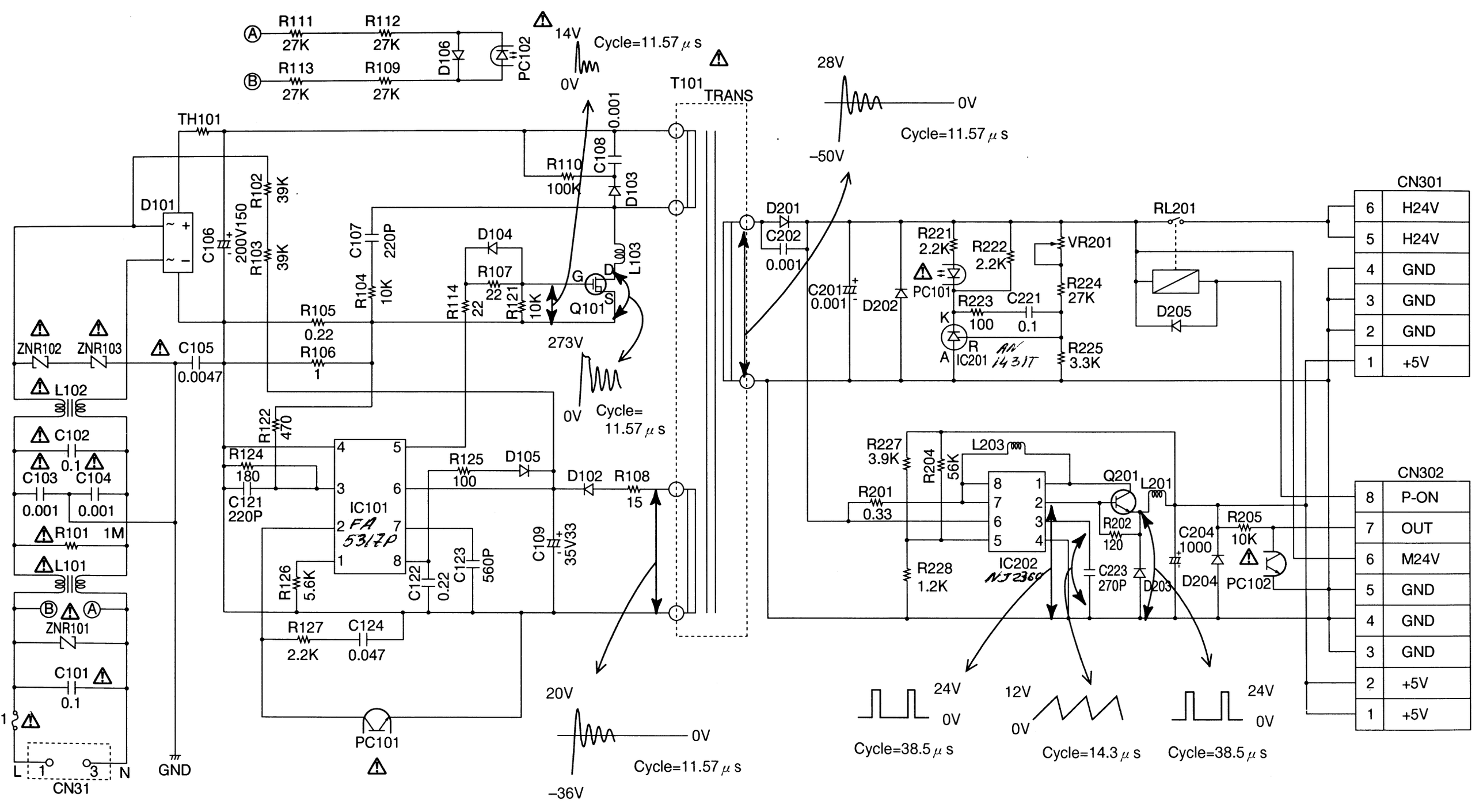
R111 27K
R112 27K
R113 27K
R109 27K
D106
PC102
14V
0V
Cycle=11.57 μs
T101 TRANS
28V
0V
–50V
Cycle=11.57 μs
TH101
D101
C106 200V150
R102 39K
R103 39K
C107 220P
R104 10K
R105 0.22
R106 1
R110 100K
C108 0.001
D103
D104
R107 22
R114 22
R121 10K
G
D
S
Q101
L103
273V
0V
Cycle= 11.57 μs
ZNR102
ZNR103
C105 0.0047
L102
C102 0.1
C103 0.001
C104 0.001
R101 1M
L101
ZNR101
C101 0.1
L
1
3
N
CN31
GND
R122 470
R124 180
C121 220P
IC101
FA 5317P
R125 100
D105
D102
R108 15
C109 35V33
R126 5.6K
C122 0.22
C123 560P
R127 2.2K
C124 0.047
PC101
20V
0V
Cycle=11.57 μs
–36V
D201
C202 0.001
C201 0.001
D202
R221 2.2K
R222 2.2K
VR201
R224 27K
PC101
R223 100
C221 0.1
R225 3.3K
IC201 AN 1431T
RL201
D205
CN301
6 H24V
5 H24V
4 GND
3 GND
2 GND
1 +5V
R227 3.9K
R204 56K
L203
R201 0.33
IC202 NJ2360
Q201
L201
R202 120
R228 1.2K
C223 270P
D203
C204 1000
D204
R205 10K
PC102
CN302
8 P-ON
7 OUT
6 M24V
5 GND
4 GND
3 GND
2 +5V
1 +5V
24V
0V
Cycle=38.5 μs
12V
0V
Cycle=14.3 μs
24V
0V
Cycle=38.5 μs