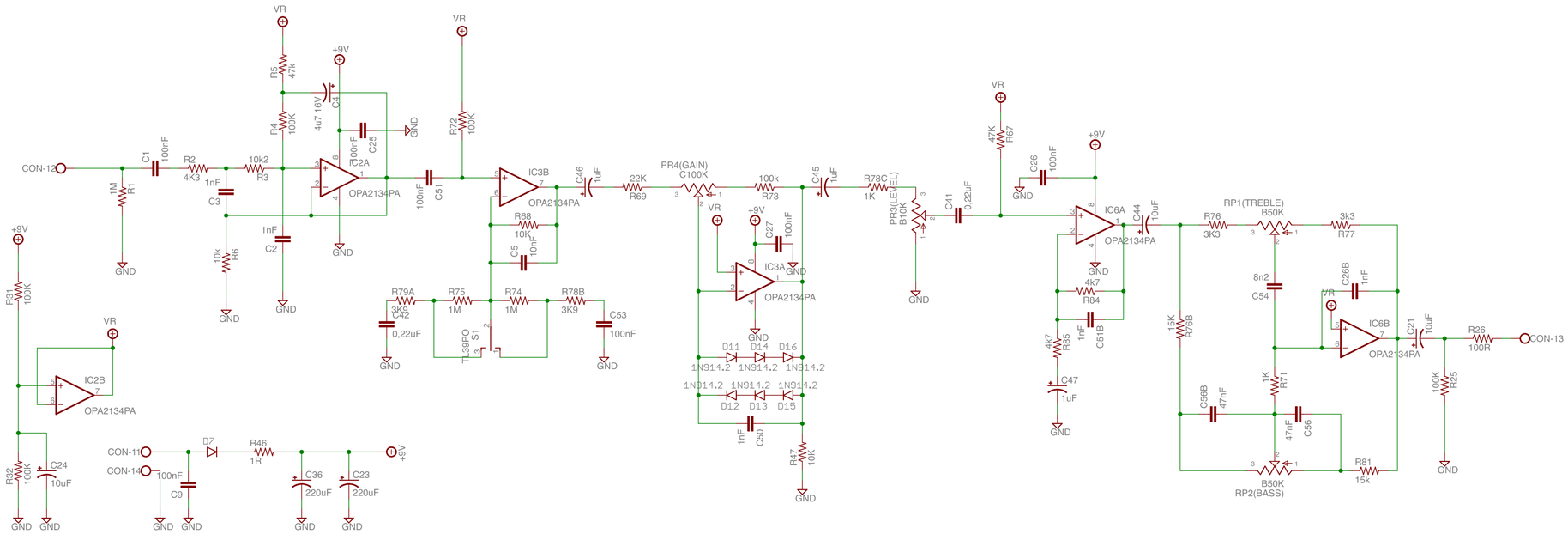

CON-12
C1
100nF
R2
4K3
10k2
R3
1nF
C3
1M
R1
GND
10k
R6
1nF
C2
GND
VR
R5
47K
R4
100K
4u7 16V
C4
+9V
100nF
C25
GND
IC2A
OPA2134PA
100nF
C51
VR
R72
100K
IC3B
OPA2134PA
C46
1uF
22K
R69
PR4(GAIN)
C100K
100k
R73
C45
1uF
R78C
1K
PR5(LEVEL)
B100K
GND
C41
0,22uF
VR
47K
R67
C26
100nF
GND
+9V
IC6A
OPA2134PA
C44
10uF
RP1(TREBLE)
B50K
R76
3K3
3k3
R77
8n2
C54
C26B
1nF
VR
IC6B
OPA2134PA
C21
10uF
R26
100R
CON-13
15K
R76B
C56B
47nF
1K
R71
47nF
C56
B50K
RP2(BASS)
R81
15k
100K
R25
GND
4k7
R84
4k7
R85
1nF
C51B
C47
1uF
GND
+9V
R31
100K
VR
IC2B
OPA2134PA
R32
100K
C24
10uF
GND
GND
R79A
3K9
C42
0,22uF
R75
1M
R74
1M
R78B
3K9
C53
100nF
TL39PO
S1
GND
GND
VR
+9V
C27
100nF
IC3A
OPA2134PA
GND
D11
D14
D16
1N914.2
1N914.2
1N914.2
1N914.2
1N914.2
1N914.2
D12
D13
D15
1nF
C58
R47
10K
GND
CON-11
CON-14
D7
R46
1R
+9V
100nF
C9
C36
220uF
C23
220uF
GND
GND
GND
GND