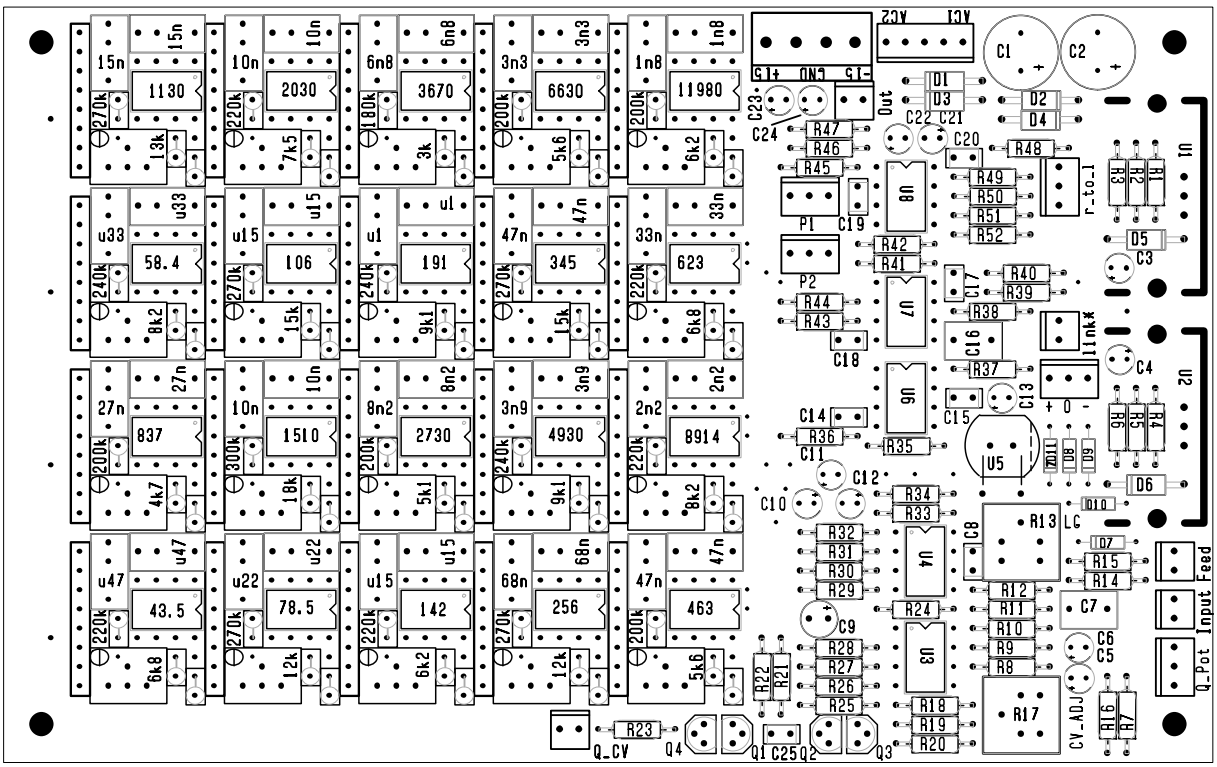

15n
1130
270k
13k
10n
2030
220k
7k5
6n8
3670
180k
3k
3n3
6630
200k
5k6
1n8
11980
200k
6k2
u33
58.4
240k
8k2
u15
106
270k
15k
u1
191
240k
9k1
47n
345
270k
15k
33n
623
220k
6k8
27n
837
200k
4k7
10n
1510
300k
18k
8n2
2730
200k
5k1
3n9
4930
240k
9k1
2n2
8914
220k
8k2
u47
43.5
220k
6k8
u22
78.5
270k
12k
u15
142
220k
6k2
68n
256
270k
12k
47n
463
200k
5k6
AC2
AC1
+15
GND
-15
Out
C1
C2
C23
C24
C22
C21
C20
D1
D3
D2
D4
R47
R46
R45
R48
R49
R50
R51
R52
U8
P1
C19
P2
R42
R41
R44
R43
C18
U7
C17
R40
R39
R38
C16
R37
U6
C15
C13
C14
R36
C11
R35
U5
C12
C10
R34
R33
R32
R31
R30
R29
U4
C8
R13
LG
D7
R15
R14
R12
R11
R10
R9
R8
C7
C6
C5
C9
R24
U3
R28
R27
R26
R25
R22
R21
R18
R19
R20
R17
CV_ADJ
R16
R7
R23
Q_CV
Q4
Q1
C25
Q2
Q3
r_to_1
R3
R2
R1
U1
D5
C3
11nk*
C4
U2
R6
R5
R4
D6
D10
Feed
Input
Q_Pot