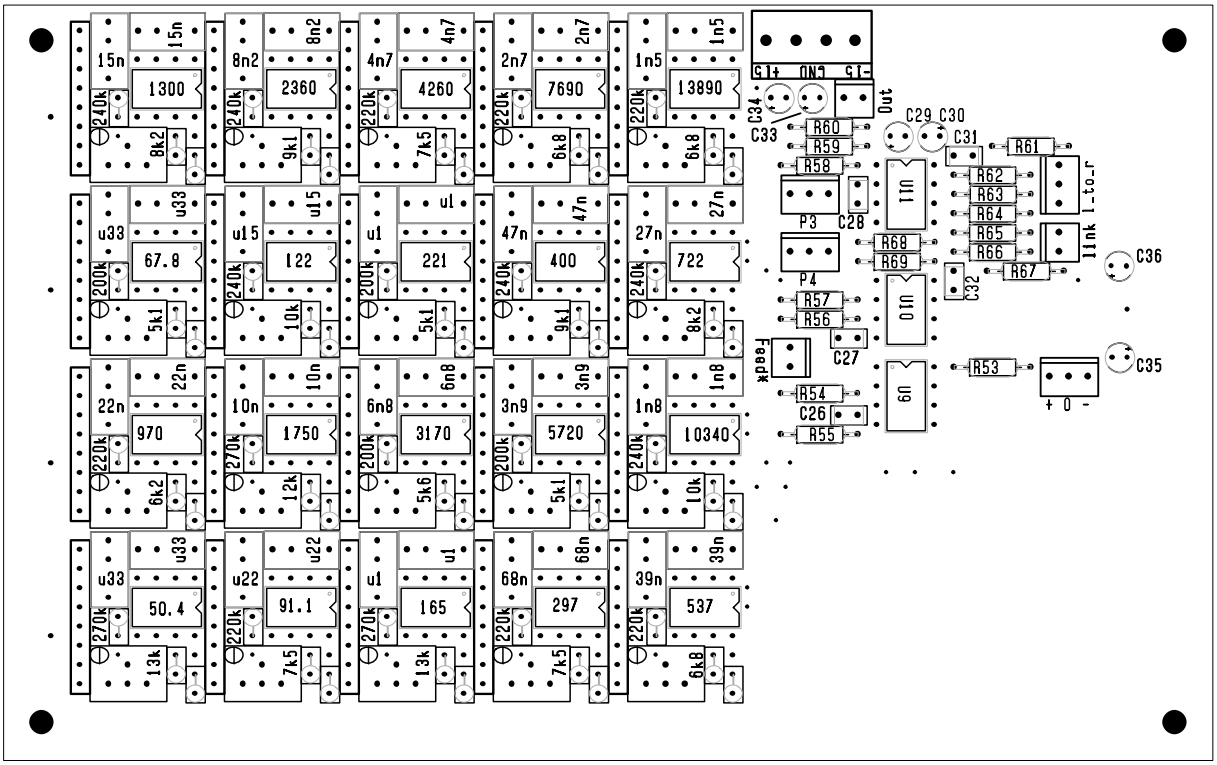
15n
1300
240k
8k2
8n2
2360
240k
9k1
4n7
4260
220k
7k5
2n7
7690
220k
6k8
1n5
13890
220k
6k8
u33
67.8
200k
5k1
u15
122
240k
10k
u1
221
200k
5k1
47n
400
240k
9k1
27n
722
240k
8k2
22n
970
220k
6k2
10n
1750
270k
12k
6n8
3170
200k
5k6
3n9
5720
200k
5k1
1n8
10340
240k
10k
u33
50.4
270k
13k
u22
91.1
220k
7k5
u1
165
270k
13k
68n
297
220k
7k5
39n
537
220k
6k8
+15
GND
-15
Out
C34
C33
R60
R59
R58
P3
C28
P4
R57
R56
C27
Feedk
R54
C26
R55
U11
U10
U9
C29
C30
C31
R61
R62
R63
R64
R65
R66
R67
R68
R69
C32
R53
C36
C35
+ 0 -
11nk l_to_r