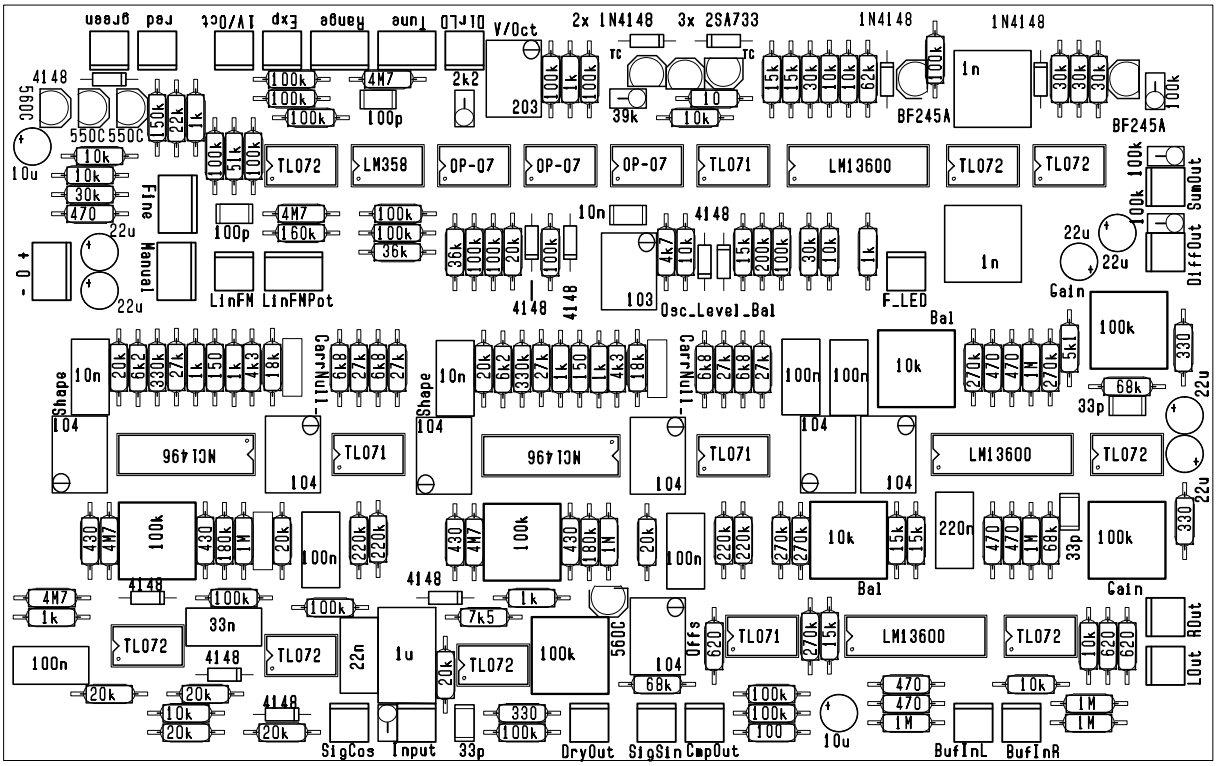
green
red
1V/Oct
Exp
Range
Tune
DirLD
V/Oct
2x 1N4148
3x 2SA733
1N4148
1N4148
4148
560C
550C
550C
10u
10k
10k
30k
470
22u
Fine
Manual
100p
4M7
160k
100k
100k
100k
100k
100k
4M7
100p
2k2
203
100k
1k
100k
TC
TC
39k
10
10k
15k
15k
30k
10k
10k
62k
100k
BF245A
1n
30k
30k
30k
BF245A
100k
TL072
LM358
OP-07
OP-07
OP-07
TL071
LM13600
TL072
TL072
100k
SumOut
DiffOut
100k
22u
22u
LinFM
LinFMPot
36k
100k
100k
20k
100k
4148
4148
10n
4148
103
Osc_Level_Bal
4k7
10k
15k
200k
100k
30k
10k
1k
F_LED
1n
Gain
100k
Bal
Shape
10n
20k
6k2
330k
27k
1k
150
1k
4k3
18k
CarrNull
6k8
27k
6k8
27k
Shape
10n
20k
6k2
330k
27k
1k
150
1k
4k3
18k
CarrNull
6k8
27k
6k8
27k
100n
100n
10k
270k
470
470
1M
270k
5k1
330
68k
33p
22u
104
NC1496
104
TL071
104
NC1496
104
TL071
104
104
LM13600
TL072
22u
430
4M7
100k
430
180k
1M
20k
100n
220k
220k
430
4M7
100k
430
180k
1M
20k
100n
220k
220k
270k
270k
10k
15k
15k
220n
470
470
1M
68k
33p
100k
330
Bal
Gain
4M7
1k
4148
100k
33n
100k
4148
1k
7k5
560C
Offs
620
TL071
270k
15k
LM13600
TL072
10k
620
620
ROut
LOut
100n
TL072
4148
TL072
22n
1u
20k
TL072
100k
104
68k
20k
20k
10k
20k
4148
20k
SigCos
Input
33p
330
100k
DryOut
SigSin
CmpOut
100k
100k
100
10u
470
470
1M
10k
1M
1M
BufInL
BufInR