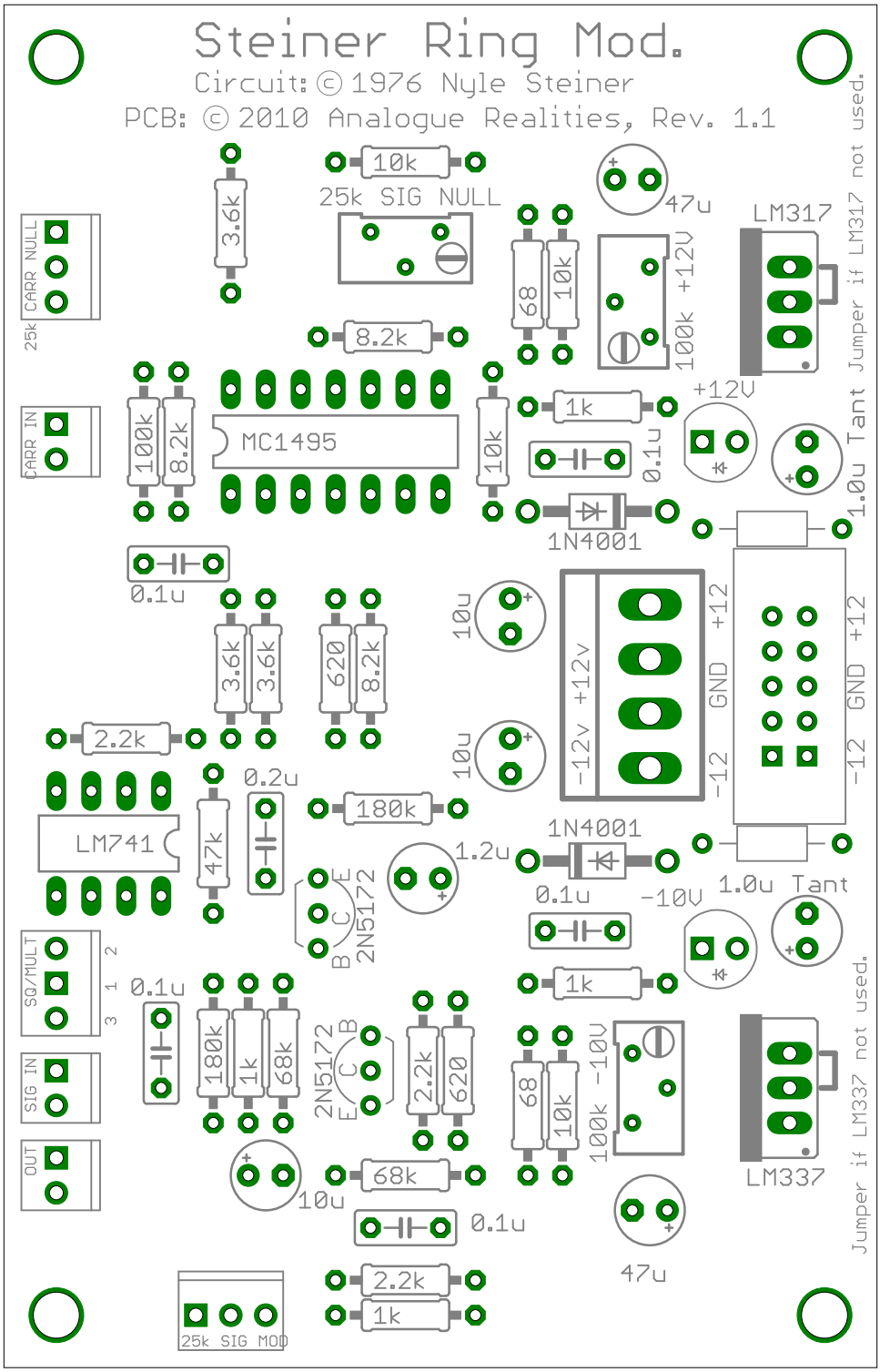
Steiner Ring Mod.
Circuit: © 1976 Nyle Steiner
PCB: © 2010 Analogue Realities, Rev. 1.1
CARR NULL
25k
CARR IN
SQ/MULT
SIG IN
OUT
3.6k
10k
25k SIG NULL
47u
LM317
68
10k
100k +12V
8.2k
100k
8.2k
MC1495
10k
1k
0.1u
+12V
1.0u Tant
1N4001
0.1u
3.6k
3.6k
620
8.2k
10u
10u
-12v +12v
GND +12
-12 GND +12
2.2k
LM741
47k
0.2u
180k
1.2u
1N4001
0.1u
-10V
1.0u Tant
2N5172
B C E
1k
0.1u
180k
1k
68k
2N5172
E C B
2.2k
620
68
10k
100k -10V
LM337
10u
68k
0.1u
47u
2.2k
1k
25k SIG MOD
Jumper if LM317 not used.
Jumper if LM337 not used.