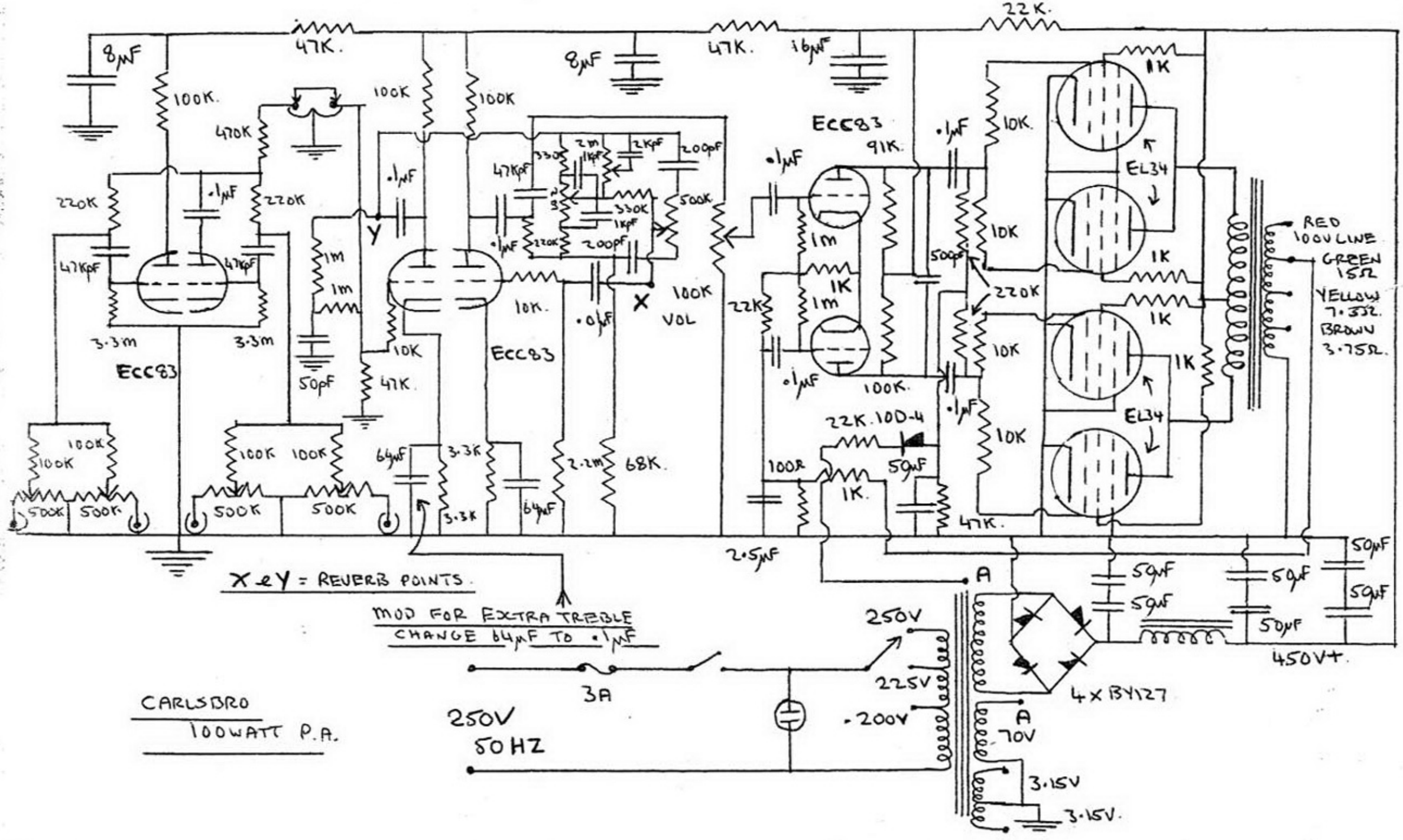
8µF
47K.
100K.
100K
100K
470K
220K
.1µF
220K
47Kpf
47Kpf
3.3m
3.3m
ECC83
1m
1m
50pF
10K
47K.
.1µF
Y
47Kpf
330K
2m
1Kpf
2Kpf
200pF
330K
1Kpf
500K
.1µF
220K
200pF
10K.
.01µF
X
100K
VOL
ECC83
8µF
47K.
16µF
ECC83
91K.
.1µF
1m
1K
1m
22K
.1µF
100K.
.1µF
22K.100-4
100R
1K.
50pF
10K
47K.
22K.
1K
10K.
.1µF
10K
500pF
220K
10K
1K
1K
1K
EL34
EL34
EL34
RED
100V LINE
GREEN
15Ω
YELLOW
7.35Ω.
BROWN
3.75Ω.
100K
100K
500K
500K
100K
100K
500K
500K
64µF
3.3K
3.3K
64µF
2.2m
68K.
2.5µF
50µF
50µF
50µF
50µF
50µF
450V+
A
4 x BY127
A
70V
3.15V
3.15V.
X & Y = REVERB POINTS.
MOD FOR EXTRA TREBLE
CHANGE 64µF TO .1µF
3A
250V
225V
-200V
250V
50HZ
CARLSBRO
100WATT P.A.