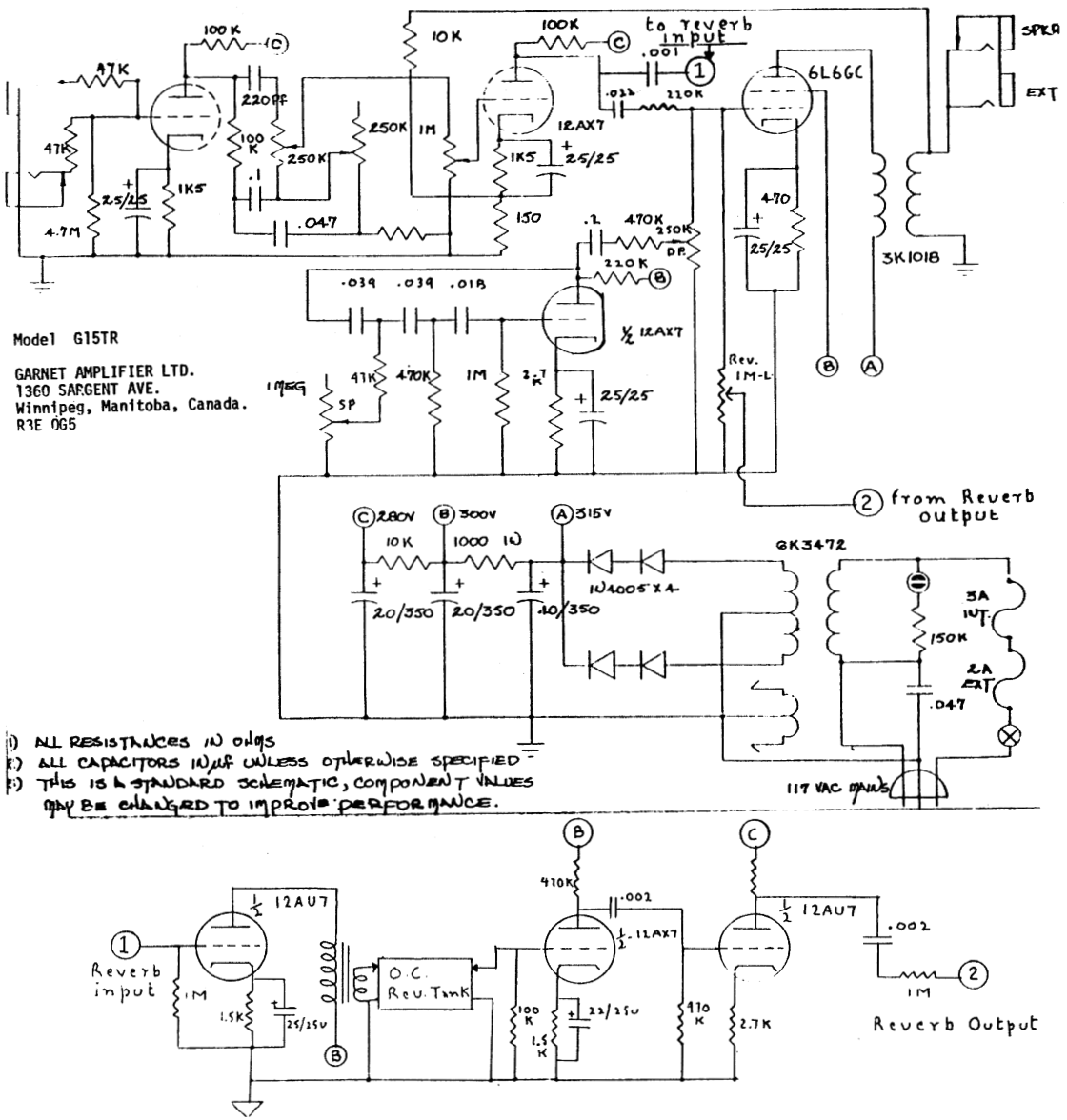
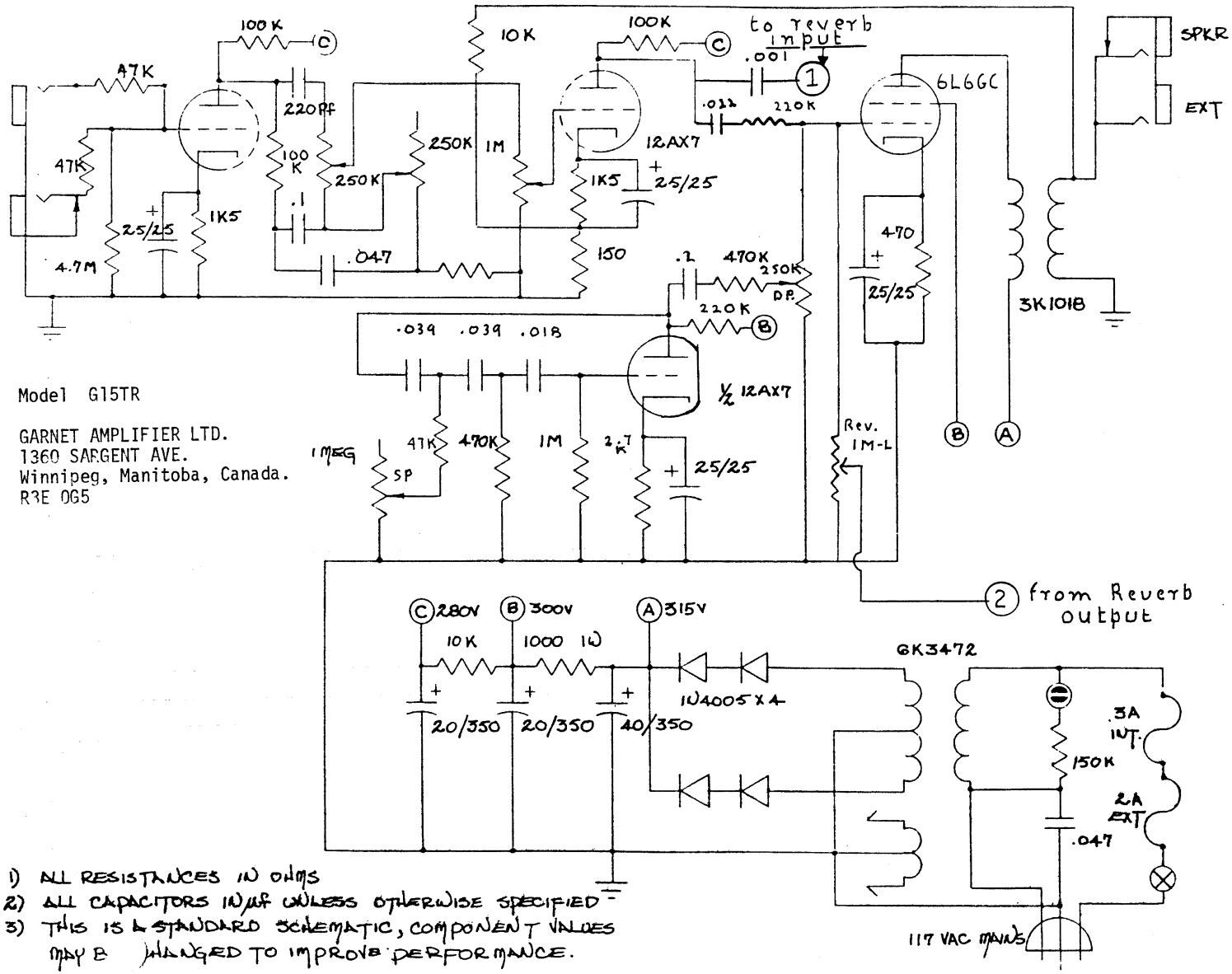

Model G15TR
GARNET AMPLIFIER LTD.
1360 SARGENT AVE.
Winnipeg, Manitoba, Canada.
R3E 0G5
100K
47K
220pf
100K
250K
250K
1M
10K
100K
to reverb input
.001
.032
220K
6L6GC
SPKR
EXT
12AX7
1K5
25/25
47K
4.7M
1K5
25/25
.047
150
.1
470K
250K DP
220K
4.70
25/25
3K1018
.039 .039 .018
½ 12AX7
1MEG
SP
47K
470K
1M
2.7K
25/25
Rev. 1M-L
2 from Reverb output
C 280V
B 300V
A 315V
10K
1000 1Ω
1N4005 X 4
20/350
20/350
40/350
GK3472
5A INT.
150K
2A EXT.
.047
117 VAC mains
1) ALL RESISTANCES 1Ω OHMS
2) ALL CAPACITORS 1Ω/μf UNLESS OTHERWISE SPECIFIED
3) THIS IS A STANDARD SCHEMATIC, COMPONENT VALUES MAY BE CHANGED TO IMPROVE PERFORMANCE.
1
½ 12AU7
Reverb input
1M
1.5K
25/25V
O.C. Rev. Tank
B
410K
.002
½ 12AX7
100K
1.5K
22/25V
470K
2.7K
½ 12AU7
.002
1M
2
Reverb Output



1) ALL RESISTANCES IN OHMS
2) ALL CAPACITORS IN µf UNLESS OTHERWISE SPECIFIED
3) THIS IS A STANDARD SCHEMATIC, COMPONENT VALUES MAY BE CHANGED TO IMPROVE PERFORMANCE.