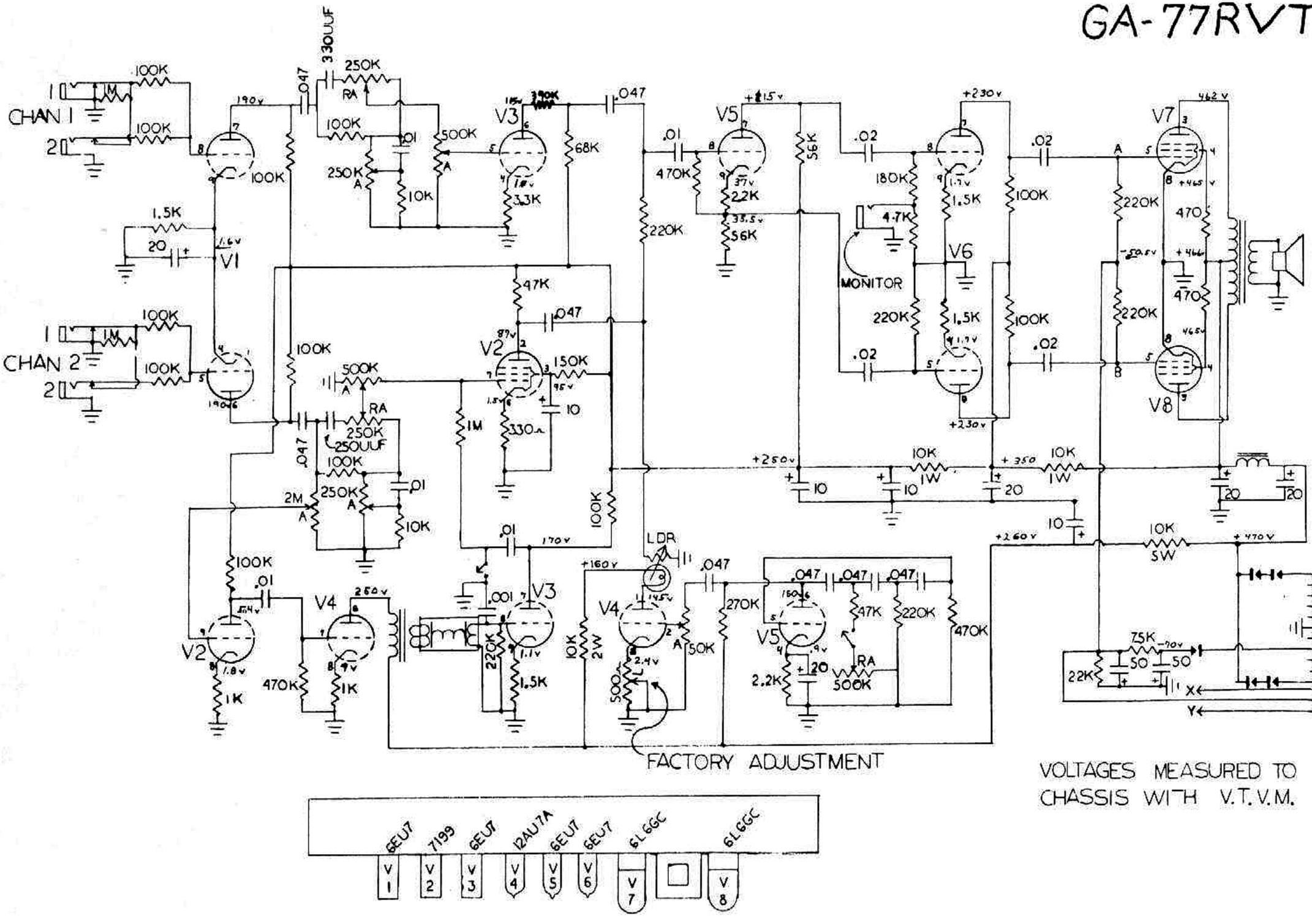
GA-77RVT


CHAN 1
CHAN 2
100K
1M
1.5K
20
V1
1.6V
190V
.047
330UUF
250K
RA
100K
.01
500K
A
250K
10K
V3
390K
68K
.047
.01
470K
220K
V5
+215V
37V
2.2K
33.5V
56K
56K
.02
180K
4.7K
MONITOR
220K
.02
+230V
1.7V
1.5K
V6
100K
100K
.02
V7
462V
220K
470
+465V
+466
470
220K
V8
47K
.047
87V
V2
150K
95V
10
1M
330Ω
1.5
500K
A
RA
250K
250UUF
100K
2M
250K
10K
.01
.047
100K
.01
170V
100K
LDR
+160V
.047
V3
.001
220K
1.1V
1.5K
V4
145V
2.4V
10K
2W
500
A
50K
270K
.047
.047
.047
V5
160V
47K
220K
470K
.9V
20
2.2K
RA
500K
V2
1.8V
1K
V4
250V
470K
9V
1K
+250V
10
10K
1W
10
+350
10K
1W
20
+260V
10
10K
5W
+470V
20
20
75K
-70V
50
50
22K
X
Y
3A
A
B
.022
Y
RED
GREEN
X
SW IN STBY.
GND CLIP
FACTORY ADJUSTMENT
VOLTAGES MEASURED TO
CHASSIS WITH V.T.V.M.
6EU7
7199
6EU7
12AU7A
6EU7
6EU7
6L6GC
6L6GC
V1
V2
V3
V4
V5
V6
V7
V8