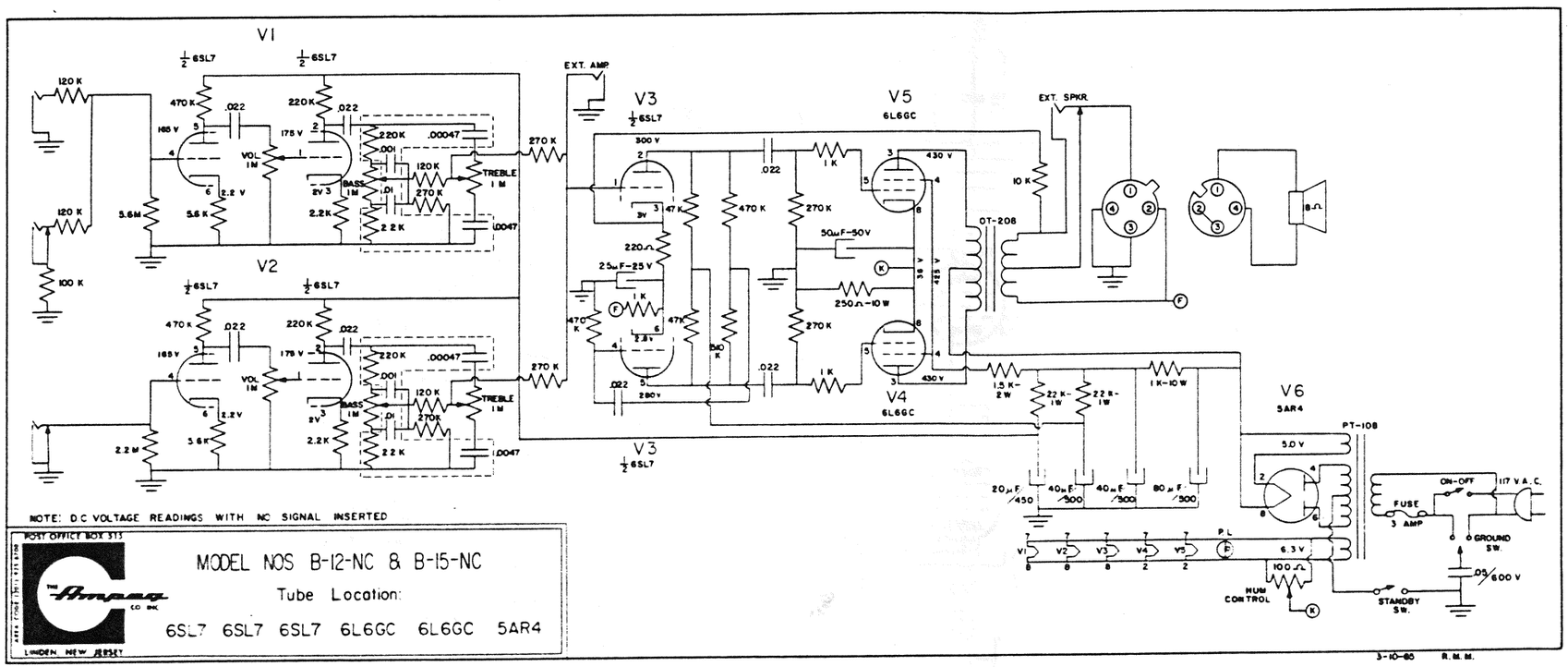
V1
½ 6SL7
½ 6SL7
120 K
470 K
.022
220 K
.022
165 V
175 V
VOL 1M
220 K
.00047
.001
120 K
270 K
TREBLE 1M
BASS 1M
.01
.0047
2.2 K
5.6 K
5.6M
2.2 V
2V
120 K
100 K
V2
½ 6SL7
½ 6SL7
470 K
.022
220 K
.022
165 V
175 V
VOL 1M
220 K
.00047
.001
120 K
270 K
TREBLE 1M
BASS 1M
.01
.0047
2.2 K
5.6 K
2.2 M
2.2 V
2V
EXT. AMP
270 K
270 K
V3
½ 6SL7
300 V
47 K
3V
220 Ω
25 μF-25 V
1 K
470 K
47 K
2.8 V
280 V
.022
470 K
270 K
.022
1 K
V5
6L6GC
430 V
50 μF-50 V
250 Ω-10 W
385 V
425 V
V4
6L6GC
430 V
270 K
.022
1 K
OT-208
EXT. SPKR
10 K
8 Ω
1.5 K-2W
22 K-1W
22 K-1W
1 K-10 W
V6
5AR4
PT-108
5.0 V
6.3 V
20 μF/450
40 μF/300
40 μF/300
80 μF/300
PL
100 Ω
HUM CONTROL
STANDBY SW.
ON-OFF
117 V A.C.
FUSE
3 AMP
GROUND SW.
.05/600 V
NOTE: D.C VOLTAGE READINGS WITH NO SIGNAL INSERTED
POST OFFICE BOX 313
The Ampeg Co. Inc.
LINDEN NEW JERSEY
MODEL NOS B-12-NC & B-15-NC
Tube Location:
6SL7 6SL7 6SL7 6L6GC 6L6GC 5AR4
3-10-65 R.M.M.