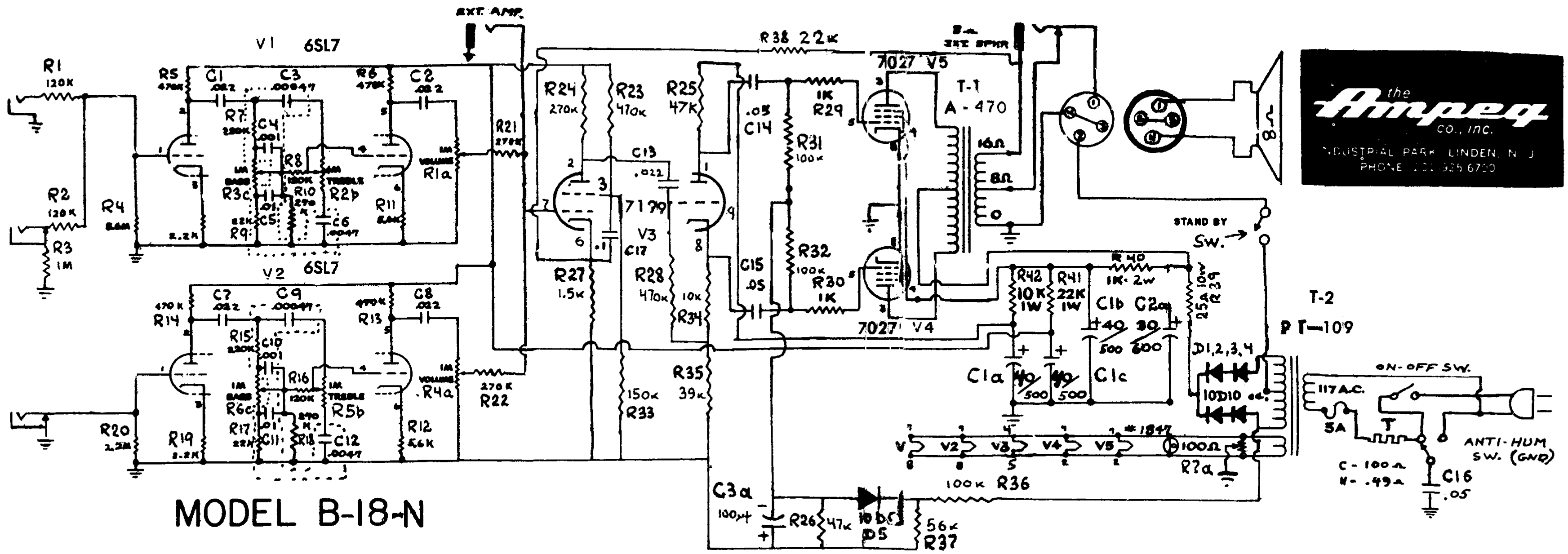
V1 6SL7
V2 6SL7
EXT. AMP.
R1 120K
R2 120K
R3 1M
R4
R5 470K
R6 470K
C1 .022
C2 .022
C3 .00047
C4 .001
R7 220K
R8
R10
R2b
R3c
R9
C5
C6 .0047
R11
R1a
R21 270K
R14 470K
R13 470K
C7 .022
C8 .022
C9 .00047
C10 .001
R15 220K
R16
R6c
R5b
R17
R18
C11
C12 .0047
R19 2.2K
R20 2.2M
R12 5.6K
R4a
R22 270K
R24 270K
R23 470K
R25 47K
C13 .022
7199
V3
C17
R27 1.5K
R28 470K
R34 10K
150K R33
R35 39K
R38 22K
C14 .05
C15 .05
R29 1K
R31 100K
R32 100K
R30 1K
7027 V5
7027 V4
T-1 A-470
16Ω
8Ω
0
STAND BY SW.
R40 1K-2W
R42 10K 1W
R41 22K 1W
C1b 40 500
C2a 30 600
C1a 40 500
40 500 C1c
T-2 PT-109
D1,2,3,4
ON-OFF SW.
117 A.C.
5A
ANTI-HUM SW. (GND)
C16 .05
V1 V2 V3 V4 V5
#1847
100Ω
R7a
R36 100K
C3a 100µf
R26 47K
D5
R37 56K
the Ampeg co., inc.
INDUSTRIAL PARK LINDEN, N.J.

MODEL B-18-N