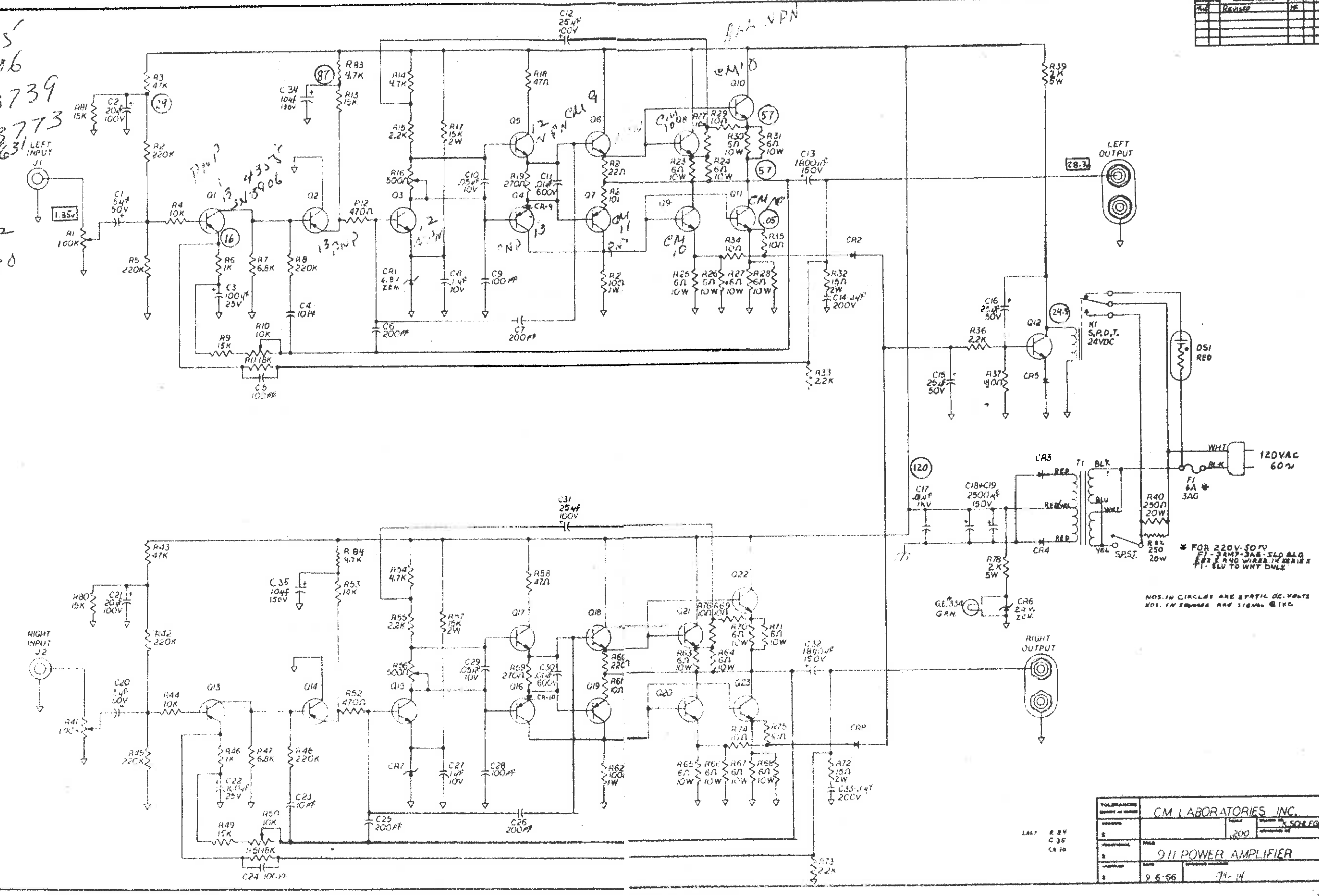


CM 1
CM 2
4355
3906
2N 3739
2N 3773
5631
LEFT INPUT J1
1.35V
R1 100K
R5 220K
R6 1K
R7 6.8K
R8 220K
R9 15K
R10 10K
R11 15K
C1 50μF 50V
C2 20μF 100V
C3 100μF 25V
C4 10μF
C5 10μF
C6 200PF
C7 200PF
C8 10μF 10V
C9 100PF
C10 0.5μF 10V
C11 0.1μF 600V
C12 25μF 100V
C13 1800μF 150V
C14 1μF 200V
C15 25μF 50V
C16 25μF 50V
C17 0.1μF 1KV
C18+C19 250μF 150V
C20 50μF 50V
C21 20μF 100V
C22 100μF 25V
C23 10μF
C24 10μF
C25 200PF
C26 200PF
C27 10μF 10V
C28 100PF
C29 0.5μF 10V
C30 0.1μF 600V
C31 25μF 100V
C32 180μF 150V
C33 1μF 200V
C34 10μF 150V
C35 10μF 150V



REV.	DESCRIPTION	DATE
1	REVISED	15

POLARIZATION		CM LABORATORIES, INC.	
1	RESISTOR	200	504 F001
2	CAPACITOR	911 POWER AMPLIFIER	
3	DATE 9-6-56		
4	7-14		

* FOR 220V-50HZ
F1 - 3AMP-3AG-5.0A BLK
F2 - 1/40 WIRE 1/4 SERIES
F3 - BLU TO WNT DALL

NO. IN CIRCLES ARE STATV DC VOLTS
NO. IN SQUARES ARE SIGNAL @ 1K