

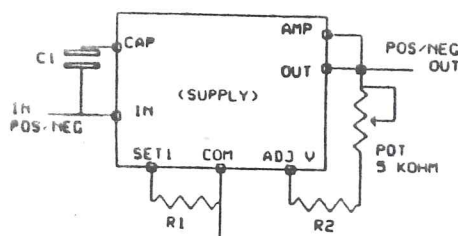
$$Z_c = \frac{1}{2\pi(6.1\mu F)(60\text{ Hz})}$$

NEW EHG POWER SUPPLYS

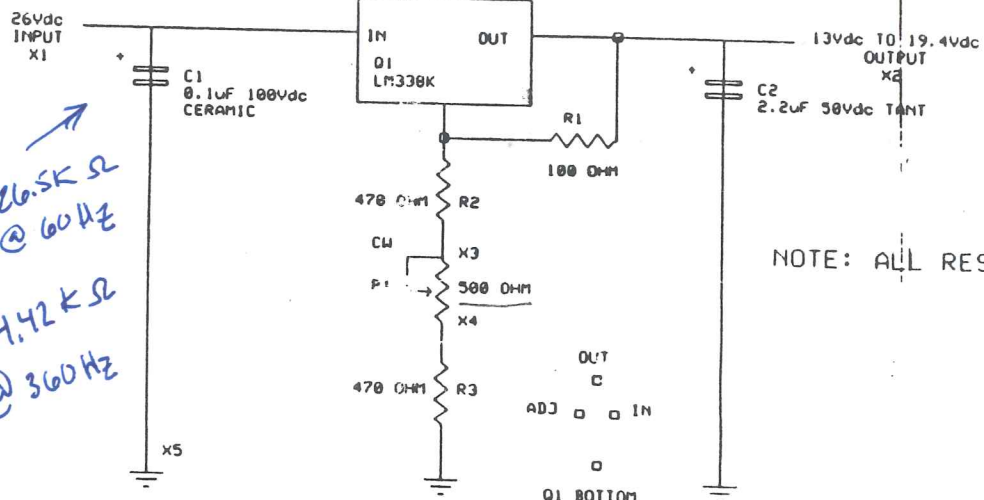
EHG POSITIVE POWER SUPPLY

S/C 664A1356

OLD POS-NEG SUPPLY LAYOUTS
C1, R1, R2 ON MOTHERBOARD
POT OFF MOTHERBOARD



NOTE: REMOVE C1, R1, R2, POT (ADJUST)
BEFORE NEW SUPPLYS
ARE INSTALLED.

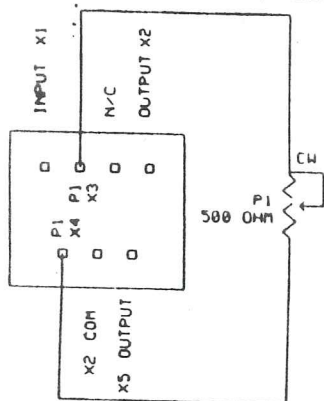


26.5K Ω
@ 60 Hz
4.42K Ω
@ 360 Hz

NOTE: ALL RESISTORS 0.1% 1/2W

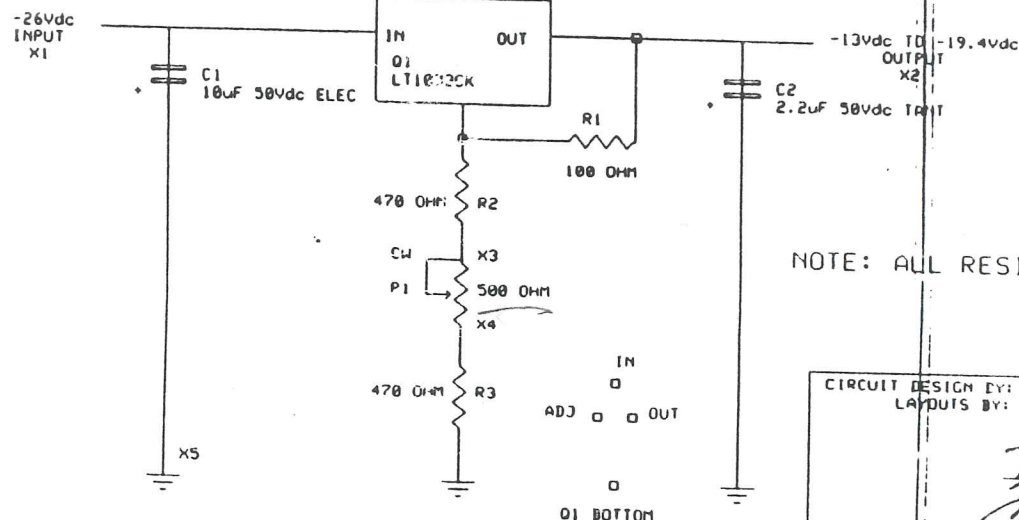
EHG NEGATIVE POWER SUPPLY

S/C 664A1342



NEW CIRCUIT BOARD (BOTTOM VIEW)
BOTH SUPPLYS (POS, NEG)

NOTE: P1 LOCATED OFF MOTHERBOARD.
P1 LEADS MUST BE SOLDERED
TO MOTHERBOARD.



NOTE: ALL RESISTORS 0.1% 1/2W

CIRCUIT DESIGN BY: DAVE FLETCHER
LAYOUTS BY: HERB CALBRAITH

D. Fletcher
Herb Calbraith