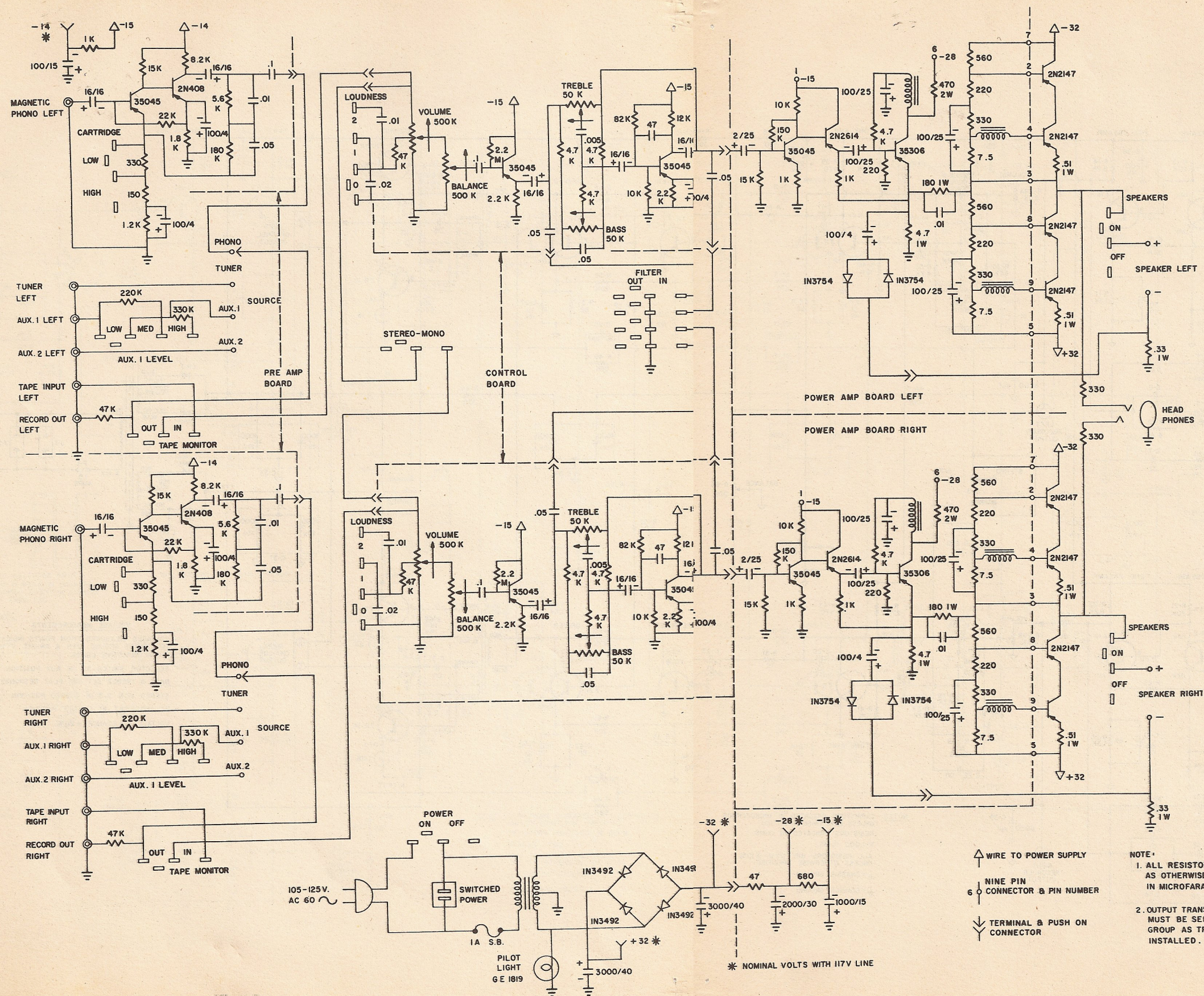




NOTE:

1. ALL RESISTORS 1/2 WATT 10% EXCEPT AS OTHERWISE NOTED. CAPACITOR VALUES IN MICROFARADS-EXAMPLE:
100/4 = 100 μ F AT 4 V
2. OUTPUT TRANSISTORS FOR REPLACEMENTS MUST BE SELECTED FROM SAME BETA GROUP AS TRANSISTORS ORIGINALLY INSTALLED. 35306 REPLACEMENT IS RCA 2N2148
35045 REPLACEMENT IS RCA 2N2613

WIRE TO POWER SUPPLY
NINE PIN CONNECTOR & PIN NUMBER
TERMINAL & PUSH ON CONNECTOR

* NOMINAL VOLTS WITH 117V LINE