



- NOTES:**
1. SET LINE VOLTAGE TO NOMINAL VALUE OF APPLICABLE POWER SOURCE.
 2. ALL POWER SUPPLY AND AMPLIFIER VOLTAGES ARE REFERENCED TO CIRCUIT GROUND UNLESS OTHERWISE INDICATED.
 3. CONTROL CIRCUIT VOLTAGES ARE REFERENCED TO CONTROL SUPPLY COMMON (P3-PIN 1).
 4. ALL DC VOLTAGES MEASURED WITH DC VTVM AT ZERO AUDIO SIGNAL.
 5. P1-PIN 5 SHORTED TO PIN 6 FOR ALL TEST CONDITIONS.
 6. SIGNAL TEST:
 A. CONNECT 8 OHM LOAD IN PLACE OF SPEAKER LOAD.
 B. SET R74 AT MINIMUM. APPLY APPROXIMATELY 2 VOLTS AT 400Hz TO P1-PIN 1.
 C. FOR SIGNAL VOLTAGES NOTED, ADJUST R74 FOR 20 WATTS (12.5 VOLTS R.M.S.) ACROSS LOAD.
 D. ADJUST R74 FOR OUTPUT CLIPPING. VOLTAGE ACROSS LOAD SHOULD BE 20 VOLTS R.M.S. MINIMUM.
 7. ALL RESISTORS ARE 1/2 WATT 10% UNLESS OTHERWISE NOTED.
 8. GROUND SYMBOLS:
 CHASSIS GROUND
 CIRCUIT GROUND

Figure 29. Schematic, LESLIE Speaker Model 330