

- NOTES:**
1. ALL CAPACITANCE VALUES ARE IN MFD. AT 400 V., UNLESS OTHERWISE SPECIFIED.
  2. ALL RESISTANCES ARE GIVEN IN OHMS & ARE ±10% AT 1/2 W. UNLESS OTHERWISE SPECIFIED.
  3. NUMBERS IN PARENTHESES REFER TO THIS MANUFACTURER'S PART NUMBERS.
  4. USE AMPHENOL CABLE CONNECTOR NO. 75MCIF FOR CONNECTION TO MIC. INPUT JACK. USE CINCH-JONES CONNECTOR NO. 13A FOR CONNECTION TO PHONO & RADIO INPUTS. THESE CONNECTORS ARE NOT SUPPLIED WITH THIS EQUIPMENT.
  5. TWO SPEAKER PLUGS, PART NO.(373-05) ARE SUPPLIED WITH EACH UNIT.
  6. ALL VOLTAGES ARE D.C. VOLTAGE READINGS TO CHASSIS GROUND, TAKEN WITH A V.T.V.M.

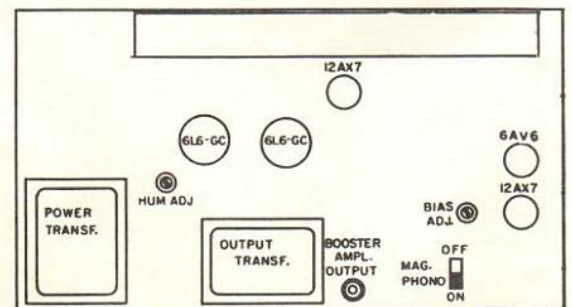


FIG. 1 CHASSIS LAYOUT

**35 WATT  
PA AMPLIFIER MODEL PA 422 WX  
LAFAYETTE RADIO**