





- NOTES:**
1. ALL RESISTORS ARE 1/2 WATT ±5% UNLESS OTHERWISE NOTED.
  2. ALL 1/8 W AND 1/4 W RESISTORS ARE 1% IN TOLERANCE.
  3. + DENOTES NOMINAL VALUE, COMPONENTS SELECTED FOR OPTIMUM.
  4. \* DENOTES 20 PPM WIRE TEMPERATURE COEFFICIENT.
  5. REAR TERMINALS ARE SHOWN IN NORMAL STRAPPING FOR USE OF F.
  6. ——— DENOTES VOLTAGE FEEDBACK SIGNAL.
  7. ——— DENOTES CURRENT FEEDBACK SIGNAL.
  8. R10A & B AND R16A & B ARE DUAL SHIFT FRONT PANEL CONTROLS.
  9. TRANSFORMER SHOWN STRAPPED FOR 115 VAC OPERATION. SEE 10.
  10. DC VOLTAGES WERE MEASURED UNDER THE FOLLOWING CONDITIONS:
    - A. SIMPSON MODEL 269 OR EQUIVALENT.
    - B. 115 VAC INPUT.
    - C. VOLTAGES REFERENCED TO +5 UNLESS OTHERWISE NOTED.
    - D. VOLTAGES ARE TYPICAL ±10% UNLESS OTHERWISE NOTED.
    - E. ALL READINGS TAKEN IN CONSTANT VOLTAGE OPERATION AT A WITH NO LOAD CONNECTED. CURRENT CONTROLS SHOULD BE

