



- NOTES:
1. ALL RESISTOR VALUES ARE IN OHMS, 1/2 WATT, 1% UNLESS OTHERWISE SPECIFIED.
  2. ALL CAPACITOR VALUES ARE IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
  3. SWITCH LUGS WITH → ARE DUMMY TERMINALS AND ARE USED ONLY AS TIE POINTS.
  4. ALL SWITCHES ARE VIEWED FROM SHAFT END, AND ARE IN THE EXTREME COUNTER-CLOCKWISE POSITION.
  5. S1 IS 5 POSITION FUNCTION SWITCH. S2 IS SEVEN POSITION RANGE SWITCH.
  6. THE FOLLOWING SWITCH LUGS ARE CONNECTED TO EACH OTHER: S1A-7 TO S1B-7; S1C-5 TO S1D-5; S1C-9 TO S1D-9; S1C-11 TO S1D-11; S2C-6 TO S2D-6; S2C-11 TO S2D-11.

**SCHEMATIC DIAGRAM**