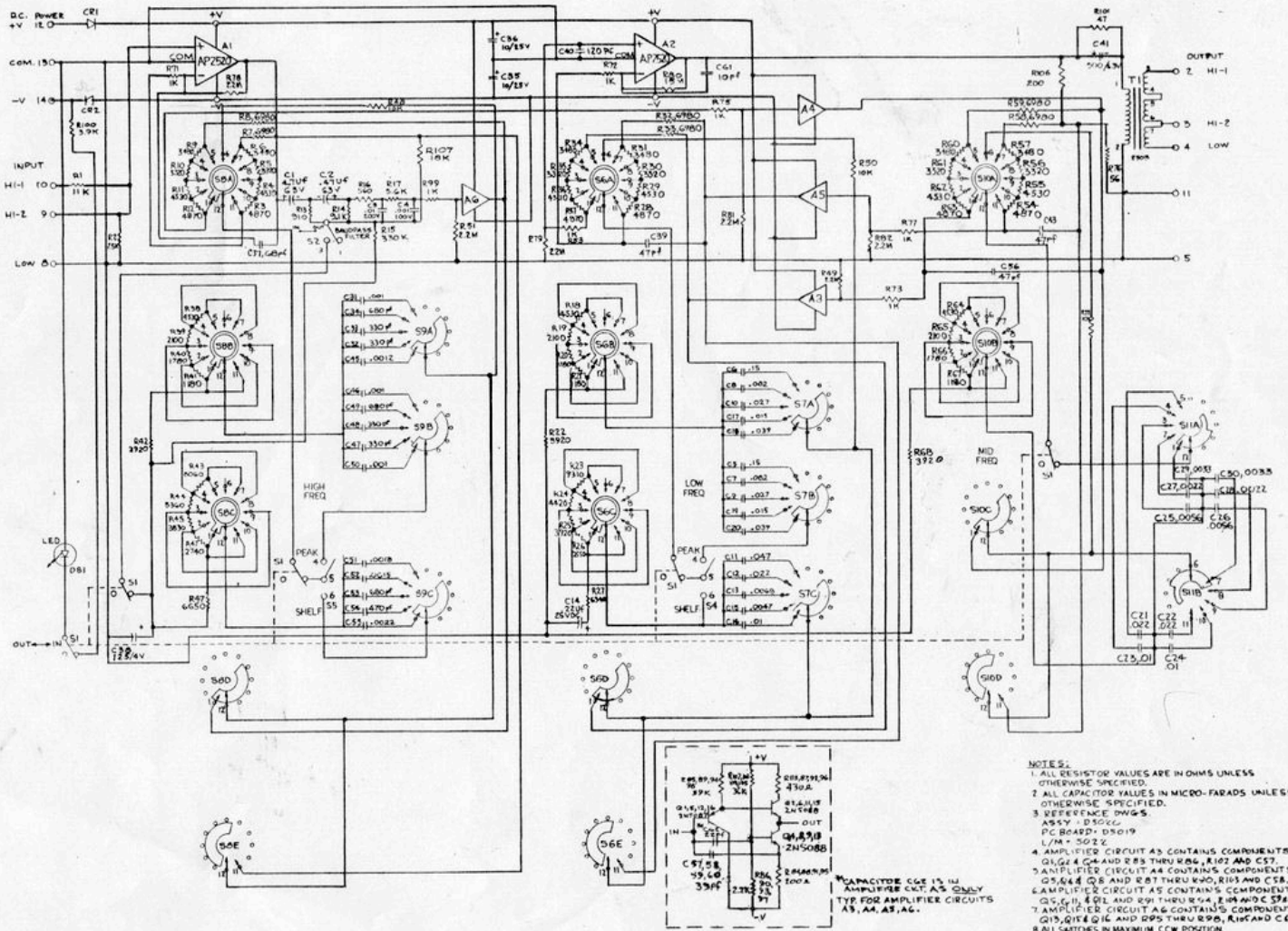


# MODEL 550A EQUALIZER SCHEMATIC



- NOTES:**
1. ALL RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED.
  2. ALL CAPACITOR VALUES IN MICRO-FARADS UNLESS OTHERWISE SPECIFIED.
  3. REFERENCE DWGS. AR57, D505C, PC BOARD, D5019, L/M - 5022.
  4. AMPLIFIER CIRCUIT A3 CONTAINS COMPONENTS Q1, Q2, Q4 AND R8 THROUGH R10, R12 AND C57.
  5. AMPLIFIER CIRCUIT A4 CONTAINS COMPONENTS Q5, Q6, Q8 AND R11 THROUGH R13 AND C58.
  6. AMPLIFIER CIRCUIT A5 CONTAINS COMPONENTS Q3, Q7, Q9 AND R14 THROUGH R16, R18 AND C59.
  7. AMPLIFIER CIRCUIT A6 CONTAINS COMPONENTS Q13, Q14, Q16 AND R19 THROUGH R28, R10 AND C60.
  8. ALL SWITCHES IN MAXIMUM CCW POSITION.