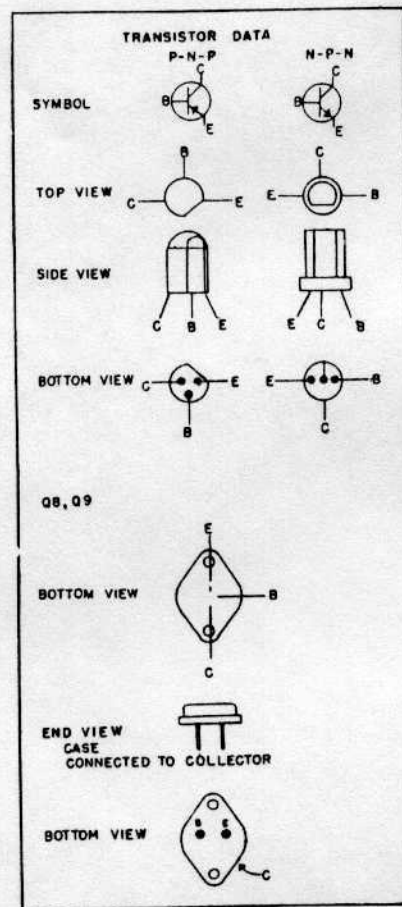
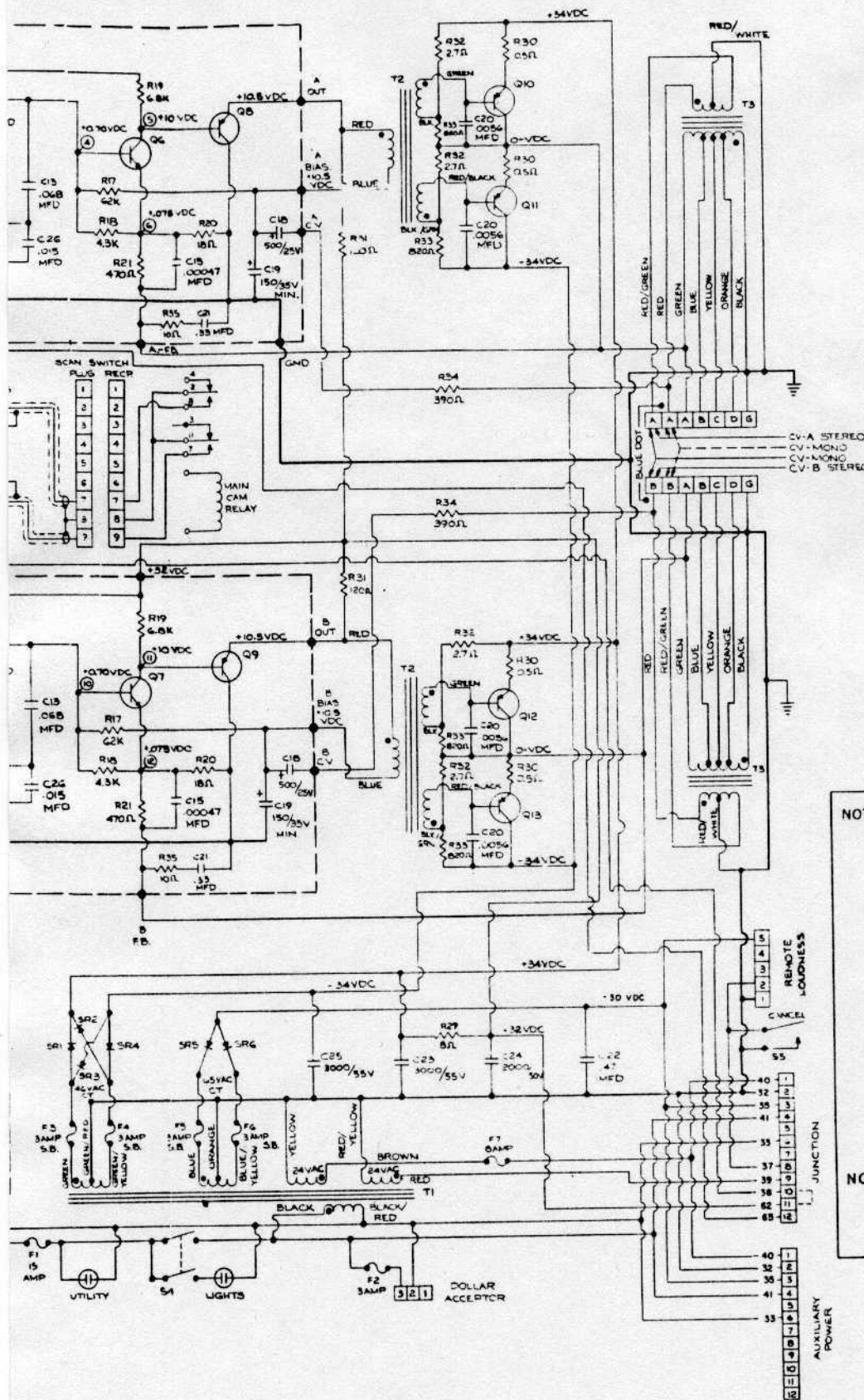


MATIC - MODEL 550 AMPLIFIER



- NOTES:**
1. LINE VOLTAGE 117 V.A.C.
 2. CHANNEL A & B ARE IDENTICAL THEREFORE THEY ARE ASSIGNED THE SAME VALUES AND PART NUMBER.
 3. K = 1000 OHMS --- Ω = OHMS.
 4. TEST POINTS 1 THRU 6 FOR CHANNEL A AND 7 THRU 12 FOR CHANNEL B, ARE CORRESPONDING CIRCUIT POINTS AND SHOULD BE COMPARED TO EACH OTHER BOTH A.C. & D.C.
 5. TEST VOLTAGE SHOULD BE WITHIN ±10% OF VALUE SHOWN UNLESS MARKED REF. ONLY.
 6. D.C. VOLTAGES ARE WITH NO SIGNAL APPLIED AND ARE SHOWN ADJACENT TO THE TEST POINTS, MEASURED FROM CHASSIS.
 7. A.C. VOLTAGES ARE SHOWN IN CHART BELOW, MEASURED FROM CHASSIS.
- NOTE: TRANSISTOR SELECTION**
1. Q10, Q11, Q12, AND Q13 ARE TO BE ALL ONE COLOR ON A GIVEN AMPLIFIER.

**550 AMPLIFIER
134655**