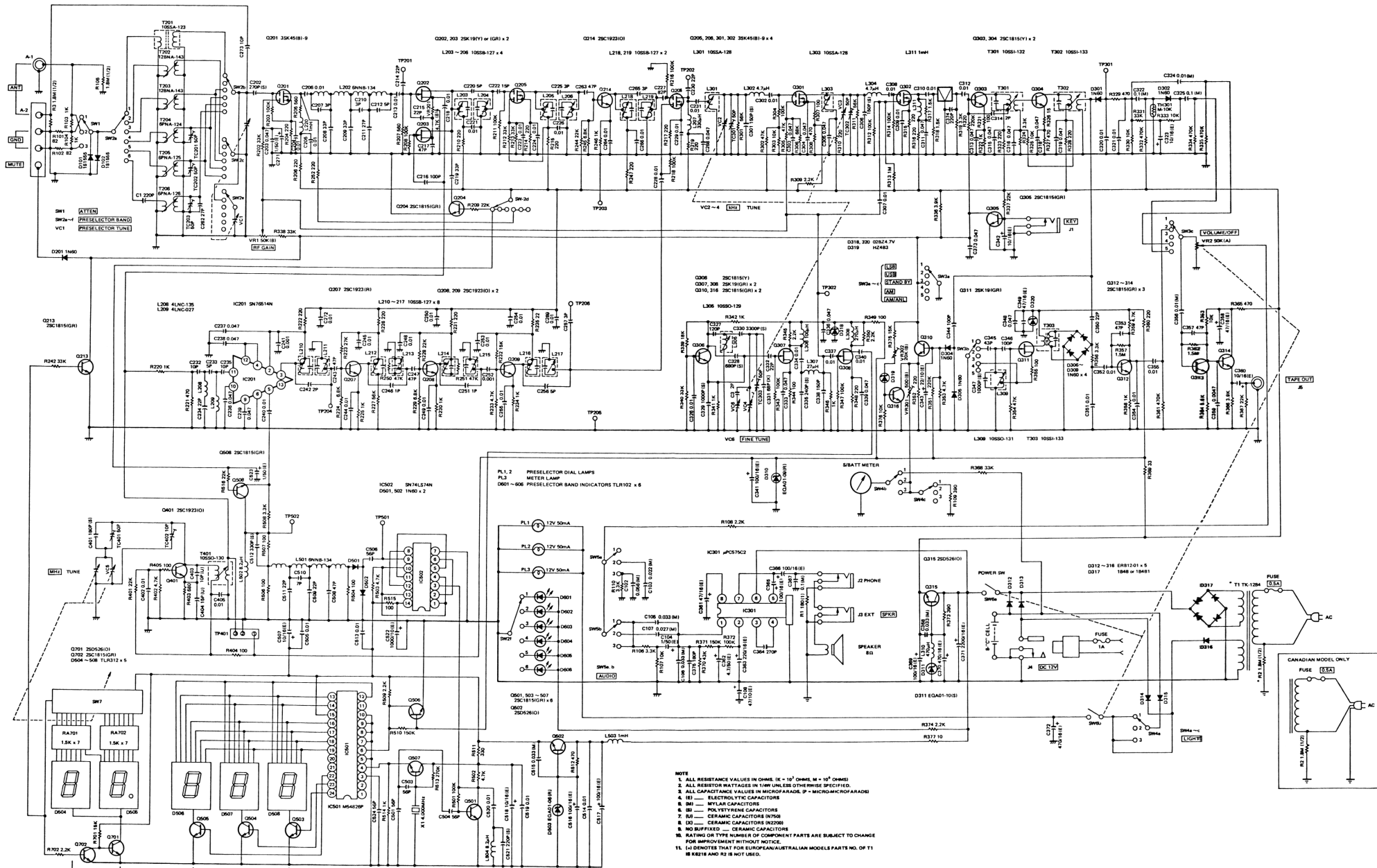


SCHEMATIC DIAGRAM



- NOTE
1. ALL RESISTANCE VALUES IN OHMS IK = 10^3 OHMS, M = 10^6 OHMS
 2. ALL RESISTOR WATTAGES IN 1/4W UNLESS OTHERWISE SPECIFIED
 3. ALL CAPACITANCE VALUES IN MICROFARADS, P = MICRO/MICROFARADS
 4. (E) — ELECTROLYTIC CAPACITORS
 5. (M) — MYLAR CAPACITORS
 6. (S) — POLYSTYRENE CAPACITORS
 7. (P) — POLYESTER CAPACITORS
 8. (C) — CERAMIC CAPACITORS (NP200)
 9. (N) — CERAMIC CAPACITORS (N200)
 10. NO SUFFIXES — CERAMIC CAPACITORS
 11. RATING OR TYPE NUMBER OF COMPONENT PARTS ARE SUBJECT TO CHANGE FOR IMPROVEMENT WITHOUT NOTICE.
 12. (H) DENOTES THAT FOR EUROPEAN/AUSTRALIAN MODELS PARTS NO. TP 11 IS USED AND R2 IS NOT USED.

Scanned by J. Shorney, NU0C, 9/2008
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