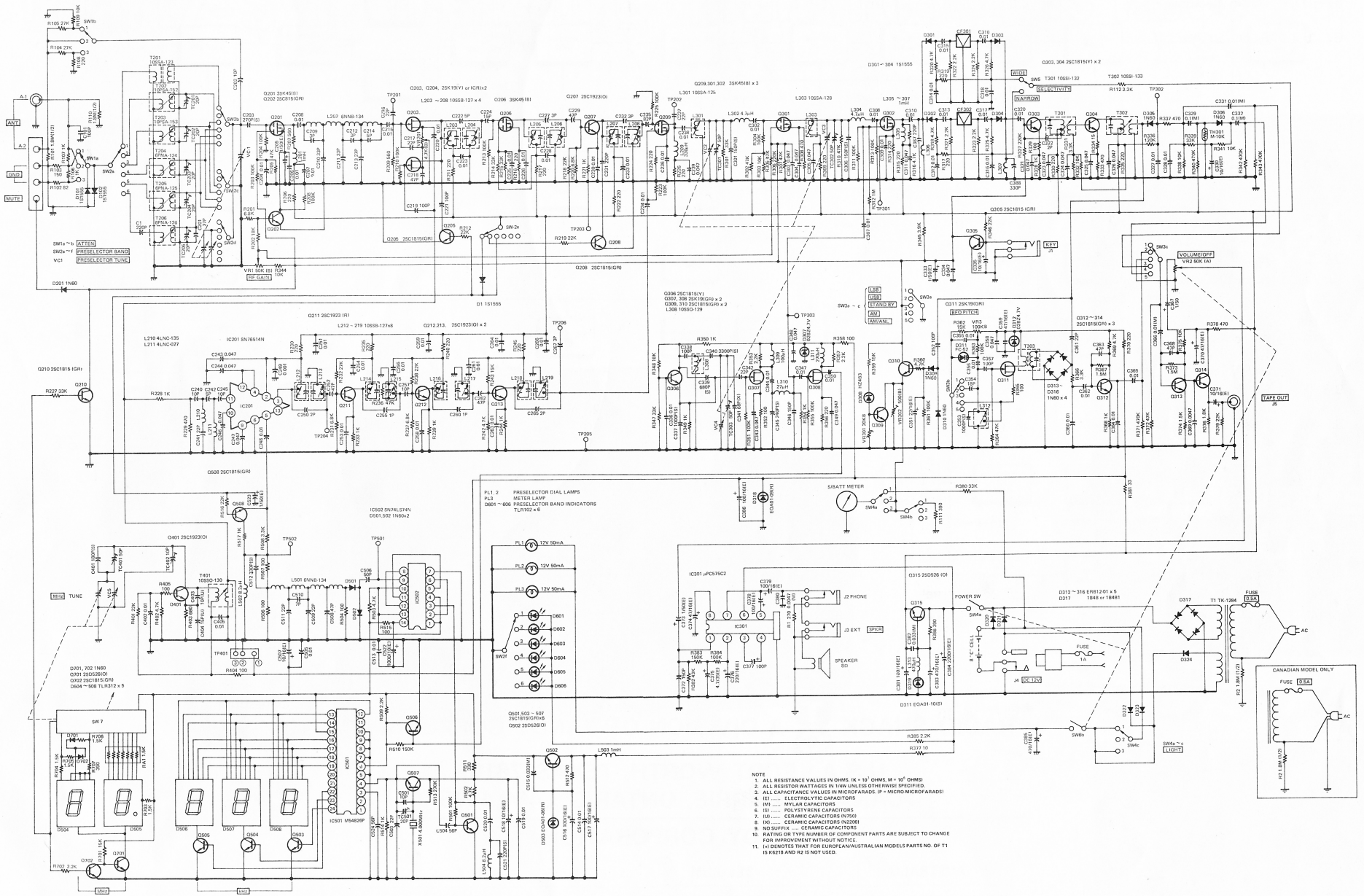


SCHEMATIC DIAGRAM



NOTE
 1. ALL RESISTANCE VALUES IN OHMS, K = 10³ OHMS, M = 10⁶ OHMS
 2. ALL RESISTOR WATTAGES IN 1/8W UNLESS OTHERWISE SPECIFIED
 3. ALL CAPACITANCE VALUES IN MICROFARADS, P = MICROFARADS
 4. INT = INTERMEDIATE FREQUENCY TRANSFORMER
 5. ELY = ELECTROLYTIC CAPACITORS
 6. MYL = MYLAR CAPACITORS
 7. PLY = POLYESTER CAPACITORS
 8. INT = CERAMIC CAPACITORS IN TUNING
 9. INT = CERAMIC CAPACITORS IN OSCILLATOR
 10. NO SUFFIX = CERAMIC CAPACITORS
 RATINGS OR TYPE NUMBER OF COMPONENT PARTS ARE SUBJECT TO CHANGE FOR IMPROVEMENT WITHOUT NOTICE
 11. 14-DIGIT NOTES THAT FOR EUROPEAN/AUSTRALIAN MODELS PARTS NO. OF T1 IS KE218 AND R2 IS NOT USED.