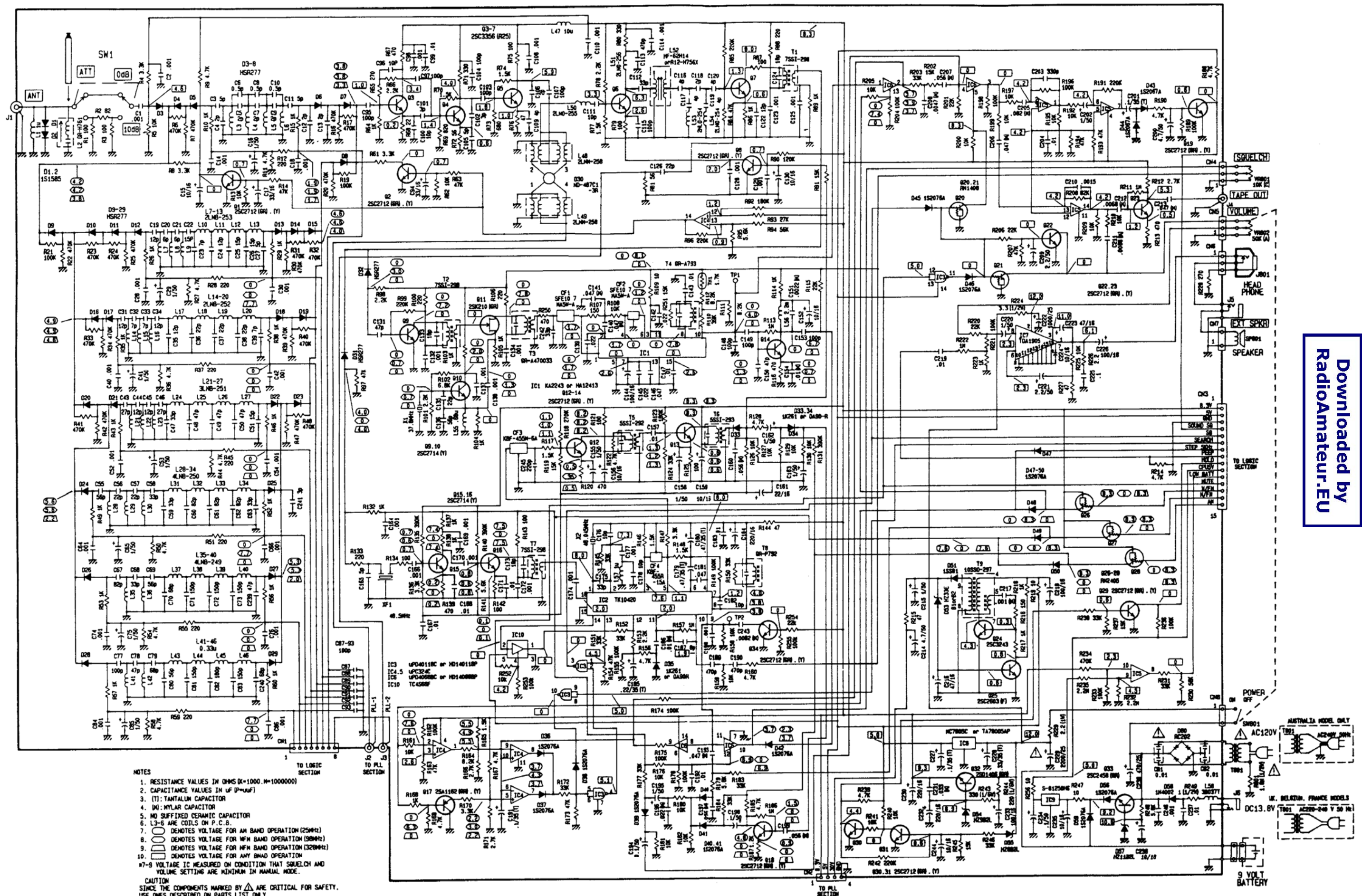


# SCHEMATIC DIAGRAM (LINEAR SECTION)



- NOTES
1. RESISTANCE VALUES IN OHMS (K=1000, M=1000000)
  2. CAPACITANCE VALUES IN P (P=1000)
  3. (T): TANTALUM CAPACITOR
  4. (M): MYLAR CAPACITOR
  5. NO SUFFIXED CERAMIC CAPACITOR
  6. L3-6 ARE COILS ON P.C.B.
  7. DENOTES VOLTAGE FOR AM BAND OPERATION (250KHZ)
  8. DENOTES VOLTAGE FOR NFM BAND OPERATION (90KHZ)
  9. DENOTES VOLTAGE FOR WFM BAND OPERATION (320KHZ)
  10. DENOTES VOLTAGE FOR ANY BAND OPERATION
  - 11-9 VOLTAGE IC MEASURED ON CONDITION THAT SQUELCH AND VOLUME SETTINGS ARE MINIMUM IN MANUAL MODE.
- CAUTION  
SINCE THE COMPONENTS MARKED BY Δ ARE CRITICAL FOR SAFETY, USE ONES DESCRIBED IN PARTS LIST ONLY.

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