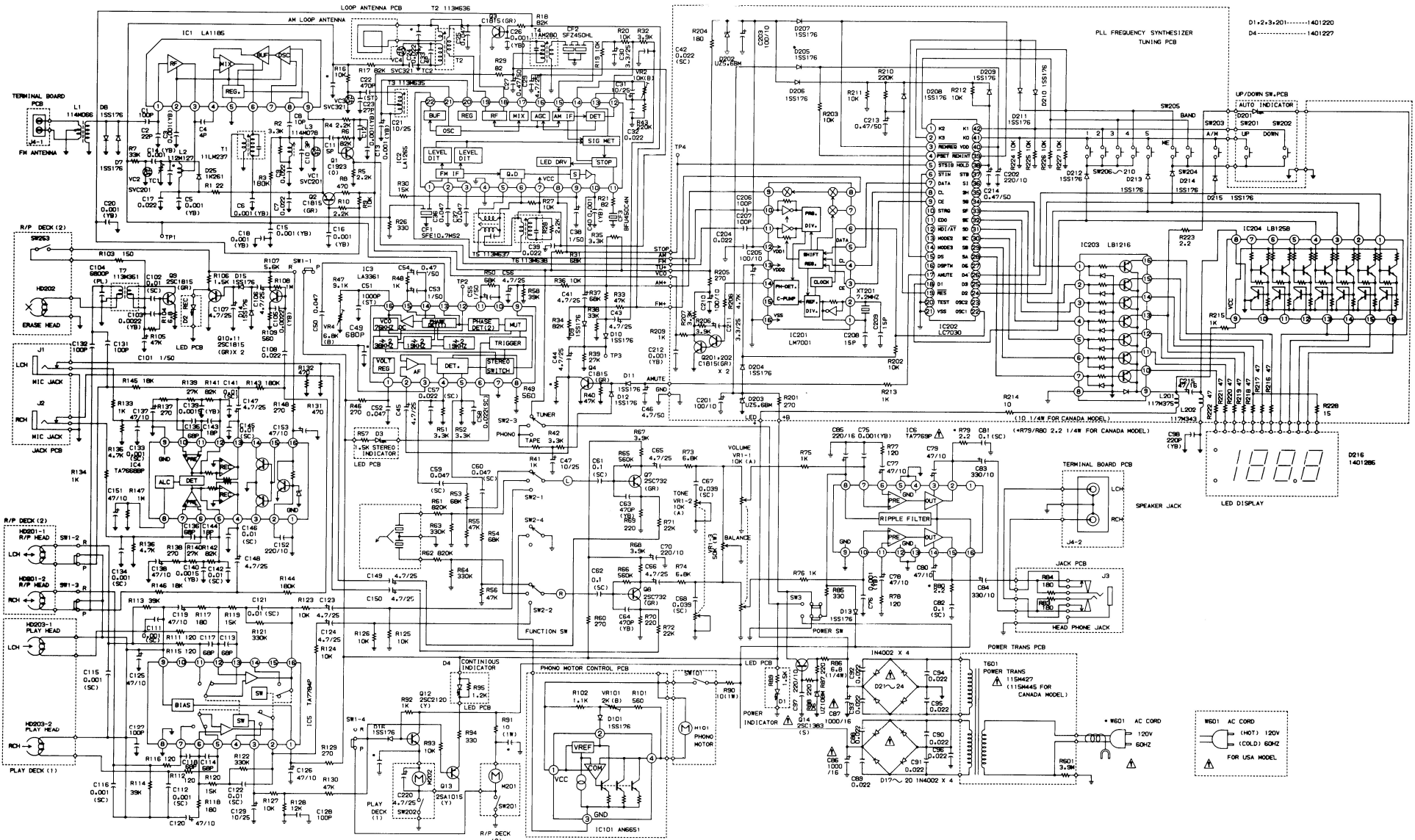


SCHEMATIC DIAGRAM



- NOTES:
1. ALL RESISTANCE VALUES ARE INDICATED IN OHM ($K=10^3, M=10^6$).
 2. ALL CAPACITANCE VALUES ARE INDICATED IN PF ($P=10^{-6}$).
 3. VOLTAGES ARE MEASURED WITH VTVM (215-10K OHM) FROM POINT INDICATED OTHERWISE NOTED. (SEE VOLTAGE CHART.)
 4. CAPACITOR TYPES ARE (PL)=POLYPROPYLENE, (SC)=SEMI-CONDUCTIVE, (M)=MYLAR, OTHERS ARE CERAMIC.

WARNING:

REPLACEMENT PARTS WITH SPECIAL SAFETY CHARACTERISTICS ARE IDENTIFIED BY A Δ SHOWING ON THIS SCHEMATIC DIAGRAM. REPLACE THESE CRITICAL COMPONENTS WITH RECOMMENDED REPLACEMENT PARTS. DON'T DEGRADE THE SAFETY OF THIS SET THROUGH IMPROPER SERVICING. SERVICE PERSONNEL SHOULD MAKE LEAKAGE-CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.

Schematic subject to change without notice.
 For most accurate Schematic (and parts)
 contact Radio Shack, National Parts Dept.,
 Fort Worth, TX 76101