



1. USE CAUTION WHEN SERVICING HIGH VOLTAGE COMPONENTS. CONTACT WITH STORED ENERGY EVEN WITH POWER OFF COULD BE LETHAL.
2. ALL CAP IN uF; RESISTORS 1% UNLESS NOTED.
3. ALL VOLTAGES AT 120VAC 60HZ LINE.
4. MEASURE DC VOLTAGES THRU 1K OHM ISOLATION RESISTOR WHERE NOTED, TO MINIMIZE CAPACITIVE LOADING EFFECTS.
5. R51 MAY BE 348K OR 357K TO TRIM +402V WITH SOME ZD11.
6. REV 4 NOV. 38, 1983 SONIC IMPROVEMENT AS SHOWN. (NEW CIRCUIT BOARD PW/8247).
7. REV 5 DEC. 8, 1983 CORRECTION TO ACTIVATE LOW LINE VOLTAGE MUTING. (R41 WAS INCORRECTLY CONNECTED TO C35.)
8. REV 7 FEB, 1985 HV SLOW START. R31,32 WERE 270K. ADDED D22,R60,C44.