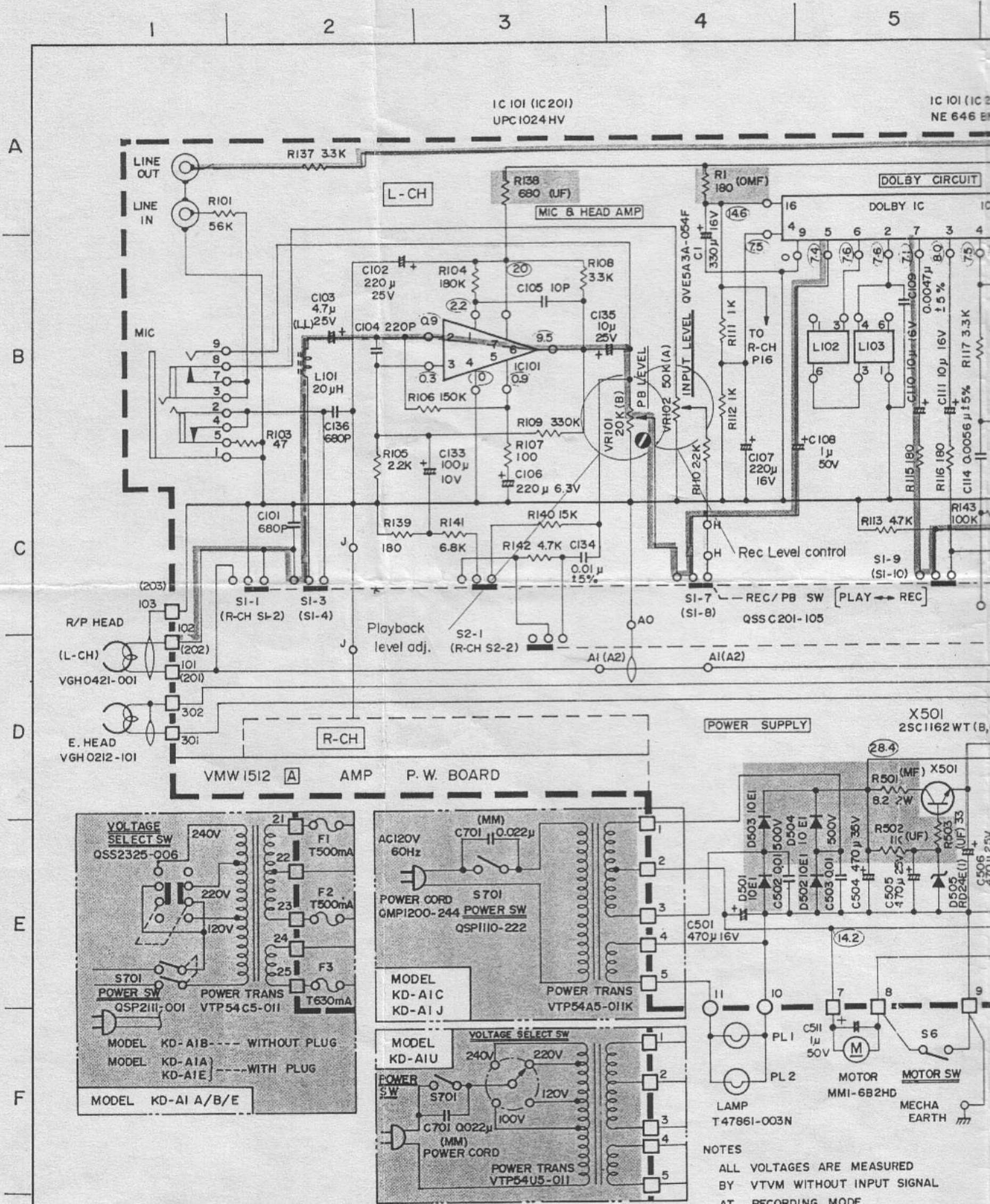
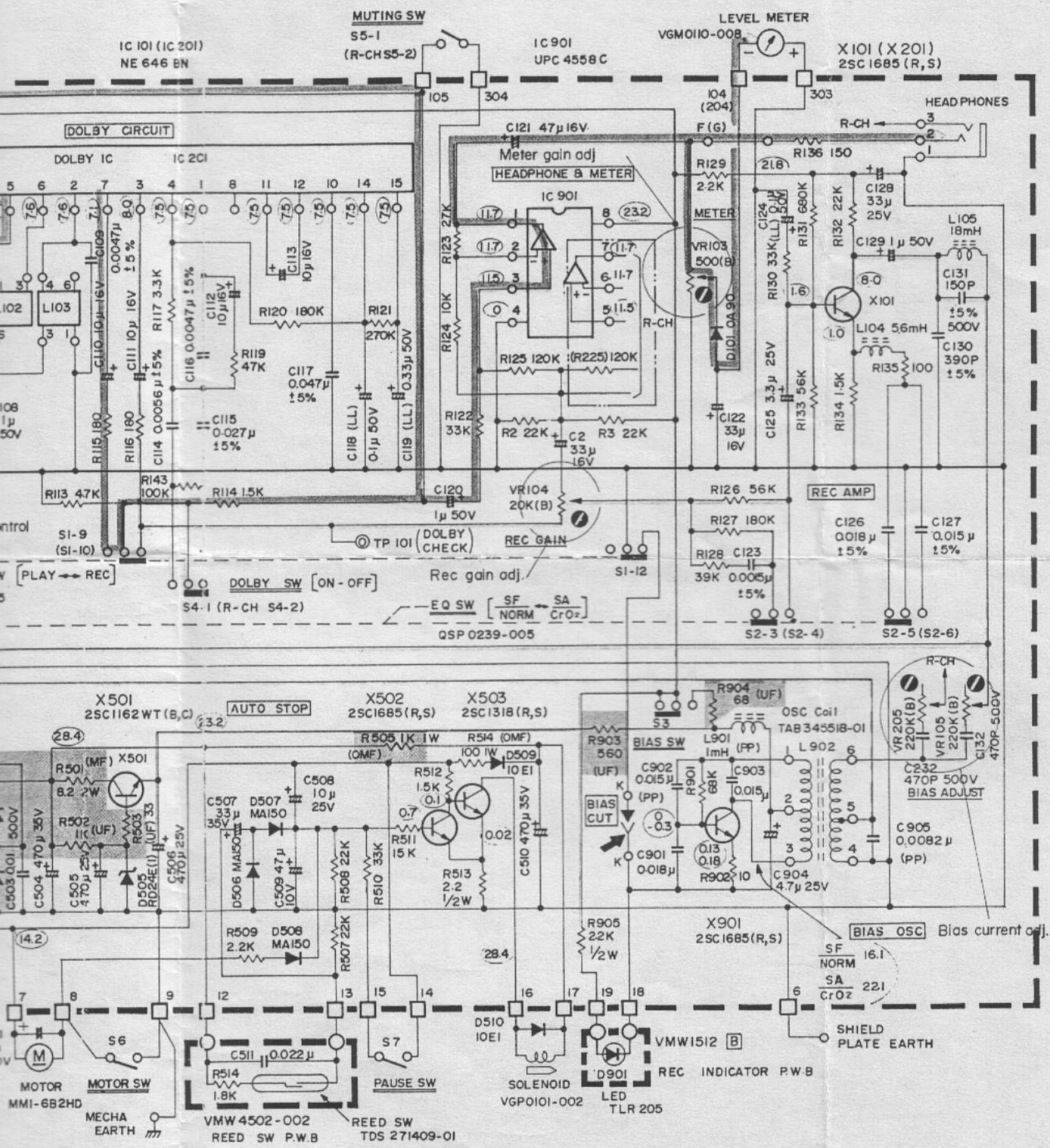


Standard Schematic Diagram of KD-A1



NOTES
 ALL VOLTAGES ARE MEASURED BY VTVM WITHOUT INPUT SIGNAL AT RECORDING MODE.
 UNLESS OTHERWISE SPECIFIED, ALL RESISTORS ARE 1/4 W, ±5% CARBON RESISTORS, AND ALL CAPACITORS ARE 50V FIXED CERAMIC CAPACITORS OR 50V MYLAR CAPACITORS.

5 6 7 8 9 10



ARE MEASURED
 OUT INPUT SIGNAL
 MODE.
 WISE SPECIFIED, ALL RESISTORS
 CARBON RESISTORS, AND
 S ARE 50V FIXED CERAMIC
 R 50V MYLAR CAPASITORS.

(UF) UNFLAMABLE CARBON RESISTOR
 (MF) METAL FILM RESISTOR
 (OFM) OXIDIZED METAL FILM RESISTOR
 (LL) 120% LOW LEAK CURRENT
 ELECTROLYTIC CAPACITOR
 (PP) POLYPROPYLENE CAPACITOR
 (MM) METALIZED MYLAR CAPASITOR

1. Red line shows the signal at recording.
 Blue line shows the signal at playback.
2. [REDACTED] parts are safety assurance parts.
 When replacing those parts, make sure to use the specified one.

Fig. 11