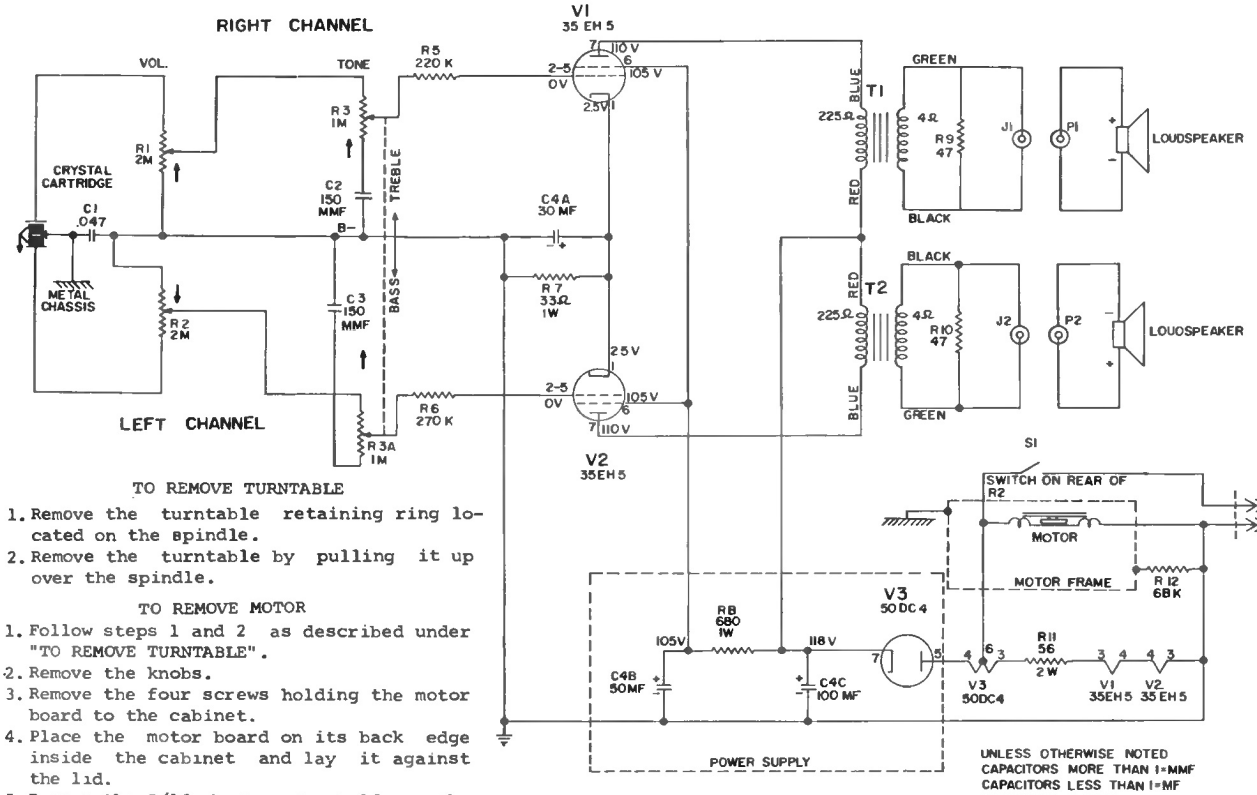
GENERAL ELECTRIC

Exact material for Model RP1100A, Models RP1127A, RP1128A are similar.



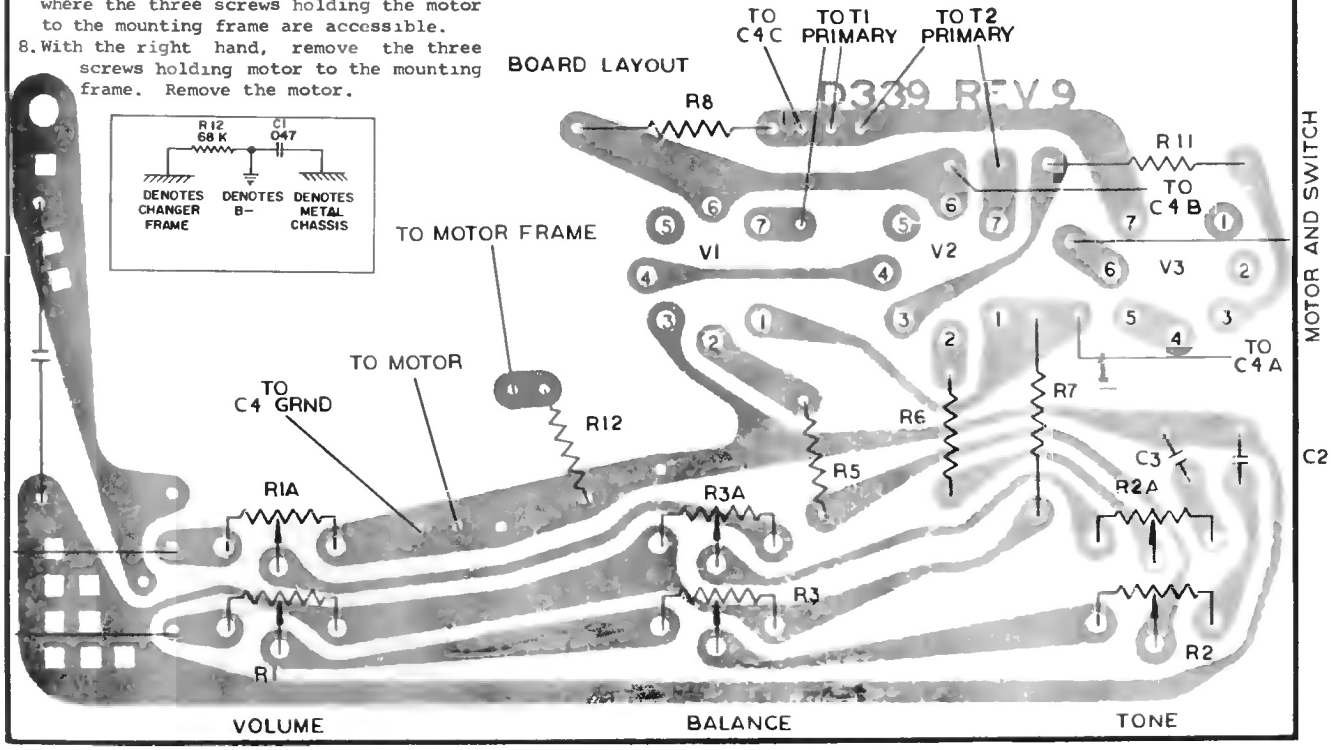
TO REMOVE TURNTABLE

1. Remove the turntable retaining ring located on the spindle.
2. Remove the turntable by pulling it up over the spindle.

TO REMOVE MOTOR

1. Follow steps 1 and 2 as described under "TO REMOVE TURNTABLE".
2. Remove the knobs.
3. Remove the four screws holding the motor board to the cabinet.
4. Place the motor board on its back edge inside the cabinet and lay it against the lid.
5. Remove the 5/16 inch nut holding the ground lug to the motor.
6. Remove the two plastic Twist Caps on the motor leads.
7. Place the left hand on the motor and bring the motor board back to a position where the three screws holding the motor to the mounting frame are accessible.
8. With the right hand, remove the three screws holding motor to the mounting frame. Remove the motor.

TO PHASE SPEAKERS
PLACE A ONE AND ONE-HALF (1½V) VOLT BATTERY ACROSS THE VOICE COIL WHEN THE SPEAKER CONE MOVES OUT, AWAY FROM THE MAGNET, THE POSITIVE TERMINAL ON THE BATTERY IS THE PLUS SIDE OF THE VOICE COIL AS INDICATED ON SCHEMATIC.

UNLESS OTHERWISE NOTED
CAPACITORS MORE THAN 1=MMF
CAPACITORS LESS THAN 1=MF
RESISTORS K=1000
RESISTORS M=1,000,000
DC VOLTAGES AT 120 V LINE TO B-
W/20,000Ω/VOLT METER
ARROWS INDICATE CLOCKWISE ROTATION

BOARD LAYOUT