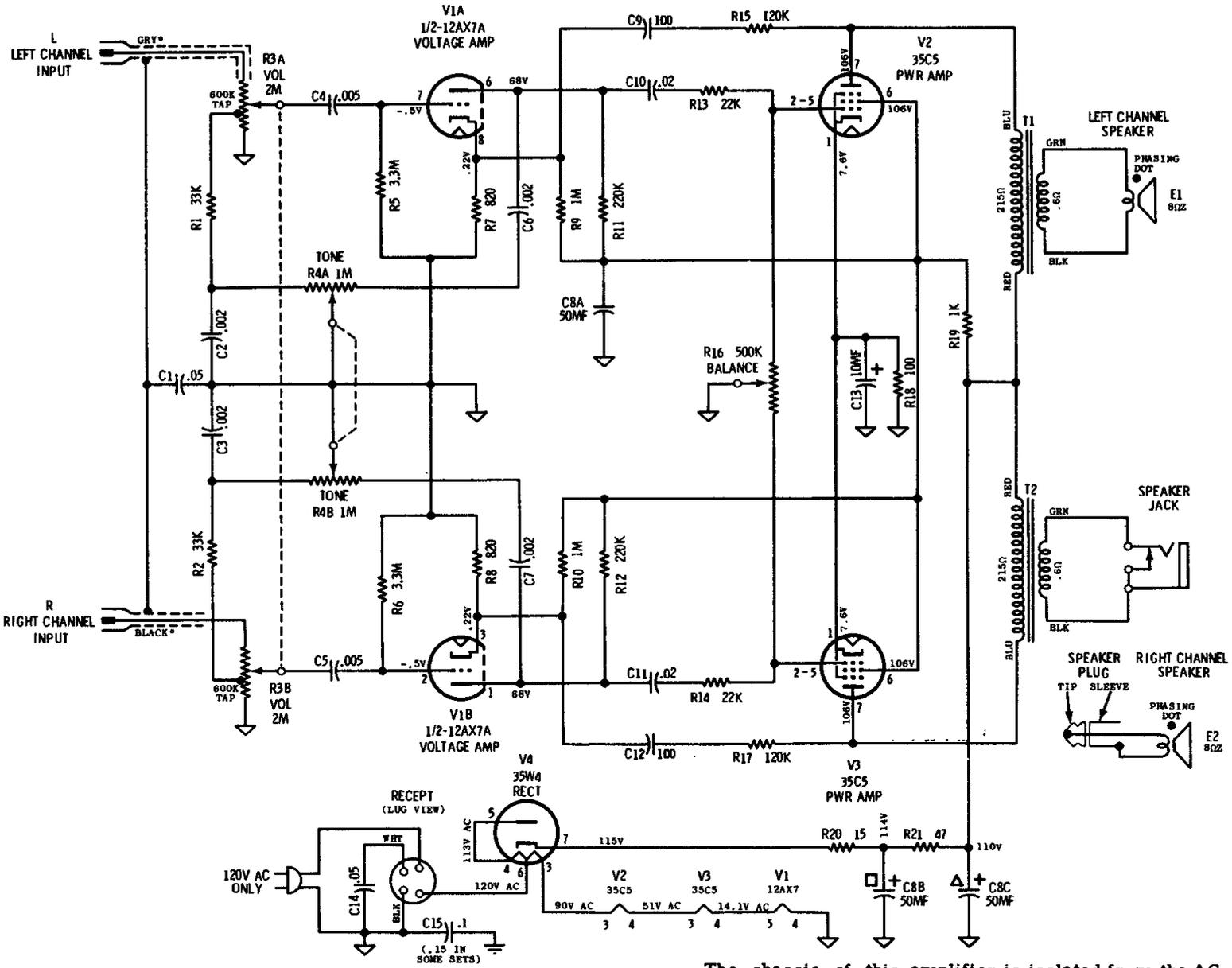
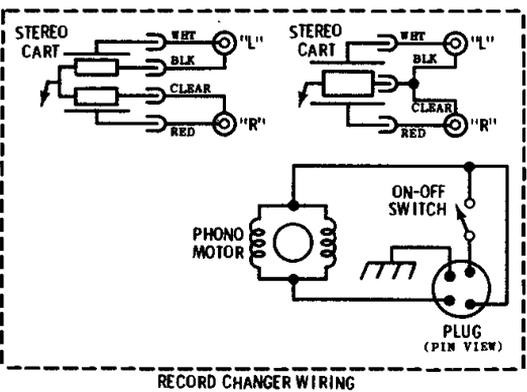


MOTOROLA

MODELS CHASSIS
 SF11B HS-703
 SF11N HS-703



NOTES:
 CAPACITORS - Decimal values in MF, all others in MMF unless otherwise specified.
 VOLTAGES - Measured from point indicated to B- with a VTVM, $\pm 10\%$. No signal in.
 ∇ - B- = Chassis --- Record changer frame
 *On some units, the phono input cable colors were reversed.



The chassis of this amplifier is isolated from the AC power line by a capacitor to eliminate the shock hazard when handling the chassis. However, as an additional precaution, when servicing this amplifier, an isolation transformer should be inserted between the power line and the chassis.

TO REMOVE CHASSIS FROM CABINET

1. Remove 3 control knobs.
2. Remove 3 baffle mounting screws and unscrew speaker jack mounted on baffle; then remove baffle.
3. Remove record changer mounting board screws.
4. Lift mounting board and record changer high enough to permit access to bottom of changer.
5. Unplug phono cables connected to record changer "R" and "L" jacks, also unplug phono power plug.
6. Remove 4 chassis mounting nuts.
7. Unsolder speaker leads.
8. Remove chassis from cabinet.

TO REMOVE RECORD CHANGER FROM CABINET

1. Remove 3 baffle mounting screws and unscrew speaker jack mounted on baffle; then remove baffle.
2. Remove record changer mounting board screws.
3. Lift mounting board and record changer high enough to permit access to bottom of changer.
4. Unplug phono cables connected to record changer "R" and "L" jacks, also unplug phono power plug.
5. Turn the two record changer mounting screws fully clockwise (down flush against changer base).
6. Place clips, located at ends of record changer mounting screws, so that they are parallel with the screws.
7. Remove record changer from cabinet.