



FOR CORRECT SPEAKER PHASING
PLACE A 1.5 VOLT BATTERY ACROSS
THE OUTPUT. WITH THE NEGATIVE
TERMINAL ON THE BLACK LEAD & THE
POSITIVE TERMINAL ON THE GREEN
LEAD-CONES MUST MOVE OUT.

UNLESS OTHERWISE NOTED
CAPACITORS MORE THAN 1-MMF
CAPACITORS LESS THAN 1-MMF
RESISTORS - K = 1,000
RESISTORS - M = 1,000,000
DC VOLTAGE AT 120V LINE TO B-
W/20,000 Ohm / VOLT METER

TO REMOVE RECORD CHANGER

1. Remove 2 screws holding the ventilated interlock cover. Remove the cover and rest along the right side of the cabinet.
2. Remove 5 screws from the motor board.
3. Remove record changer and motor board by lifting out of compartment, left side first. Place back edge of motor board, down in compartment.
4. Disconnect and label wires from twist caps.
5. Unsolder and label signal leads from terminal board on record changer.
6. Remove record changer and motor board from cabinet.
7. When replacing be sure to position power cord in notch in left rear of motor board.

TO REMOVE CHASSIS

1. Repeat steps 1, 2 and 3 as described in section on Removal of Record Changer.
2. Remove knobs by pulling straight forward.
3. Remove 2 5/16 nuts holding chassis to grille.
4. Remove 2 5/16 nuts holding chassis to cabinet bottom.
5. Remove chassis by lifting off bolts in cabinet bottom and slide back off bolts in grille.
6. Repairs can be made to board without removing from compartment.

