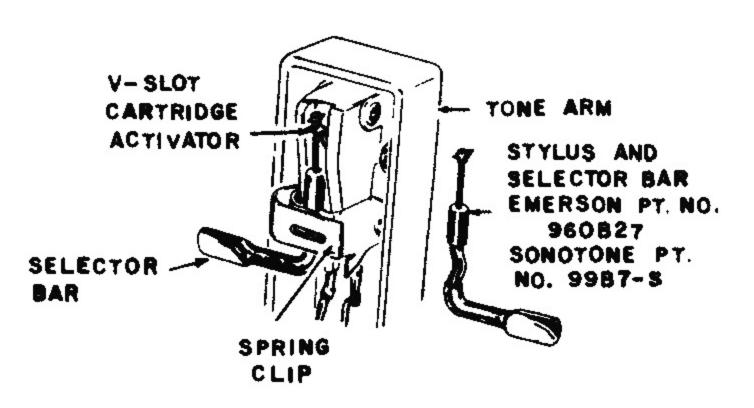


Emerson

Model 891B, Chassis 120399B



TO REPLACE STYLUS AND SELECTOR BAR

For best operation and record tracking, it is recommended that the stylus (needle) and selector bor (flip-over arm) be replaced as a single unit. To change this unit, proceed as follows:

- 1. Lift up tone arm.
- 2. With one hand, hold spring clip in a direction away from tone arm.
- 3. With other hand, slide out selector bar and stylus as shown in diagram.
- 4. To replace new stylus and selector bar, reverse above procedure.

- 1. Voltages indicated are positive d.c., resistances in ohms, unless otherwise indicated.
- 2. Measurements made with voltohmyst or equivalent.
- 3. All measurements taken from pin to B neutral unless otherwise indicated.
- 4. Voltage measurements taken with:
 - a) Line valtage maintained at 117 volts a.c. only.
 - b) Volume control set for maximum volume.
 - c) Phona plugs disconnected.
- 5. Resistance measurements taken with:
 - a) Power line cord disconnected from outlet.
 - b) Volume control set for maximum volume.
 - c) Phano plugs disconnected.
- 6. Nominal tolerance on camponent values make possible a variation of \pm 15% in values and resistance readings.