

Removal and Installation of Clock

Job No.

54 — 12

Removal:

1. Use a thin screwdriver to push the retaining spring of the clock back on both sides and take the clock out of the sound-absorbing material of the instrument panel (Fig. 54—12/1).

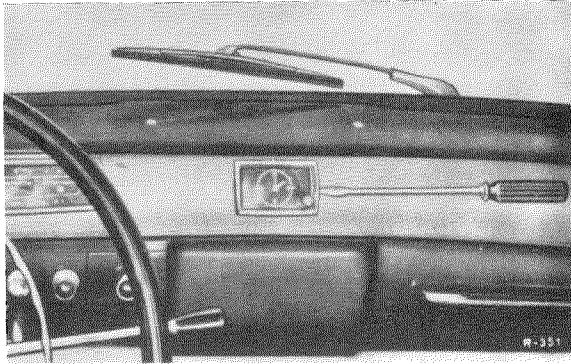


Fig. 54 — 12/1

Note: When removing the clock, care must be taken to ensure that the chromium-plated

frame and the plastic cover are not damaged.

2. Pull the bulb-holder, together with the bulb, out of the clock and disconnect the ground cable (brown) from the clock.

Installation:

3. Connect the brown ground cable (Lead No. 29) to the clock again and press the bulb-holder with the bulb and the grey feed cable connected to it (Lead No. 47) into the clock.

Note: When installing an electric clock, the red feed cable (Lead No. 59) must also be connected to the clock (see also Job No. 54—1, Section A, Circuit Diagram of Main Wiring Harness, Cable Sheaf **34**).

4. Press the clock into the opening in the sound-absorbing material of the instrument panel in such a way that the retaining springs hold the clock firmly.