Packard PARTS and ACCESSORIES BULLETIN

46P-27
Dealer 20
June 17, 1946

To: REGIONS, ZONES AND DEALERS

Subject: CLOCK SERVICING AND WARRANTY

Clocks require careful handling, correct installation and regulating. The following instructions will be found useful.

Installing

When installing clock, make all wire connections except BATTERY wire; then touch the battery wire to hot side of battery (usually ammeter terminal) to make the initial wind of the clock.

If clock does not make a full initial wind, it can be determined by striking the above-mentioned wire terminal against the ammeter terminal to see if there is a spark. IF there is, let the clock run down to where it stops and then touch its terminal firmly to the ammeter terminal again. The clock may heat up or give a buzzing sound if the initial wind is not completely made.

IF clock refuses to wind, inspect fuse holder for connections, and if fuse is blown, replace with a 3 Amp fuse only.

TO SET THE HANDS, pull out set button; turn in desired direction.

Regulating

A slight loss or gain in timekeeping becomes accumulative over a period of days. Therefore, it is advisable to set the hands of this clock occasionally as in the case of a good watch.

Before leaving the factory clocks are fully regulated. It is possible that handling will affect close timekeeping. If so, regulate as follows:

> If the clock runs fast, turn the regulator screw toward "S"; if slow, toward "F". One graduation of the lever will make a difference of about one minute per day.

Repairing

Clock repairs should be handled by people thoroughly familiar with this type of work and preferably by the clock manufacturer or their authorized service stations. Clocks requiring repair should be carefully packed and shipped prepaid to the clock manufacturer or one of the stations listed.

(over)

PRINTED IN U.S.A.

1.	Clock Division The George W. Borg Corp.	469 E. Ohio Street	Chicago, Ill.
2.	Boultbee Limited	999 Seymour Street	Vancouver, Can.
3.	Beattie Auto Electric, Limited	176 Fort Street,	Winnipeg,Man.,Canada
4.	Boston Speedometer Service Co.	72 Brighton Avenue	Boston, Mass.
5.	Auto Electric Service Co., Ltd.	1009 Bay Street	Toronto 5, Canada
6.	General Auto Clock Company	1365 S. Hope Street	Los Angeles, Calif.
7.	*Empire Clock Service	87 E. 5th Street	St. Paul, Minn.
8.	Auto Electric Limited	3429 Park Avenue	Montreal, Canada
9.	*Servair, Incorporated	City Airport	Detroit 5, Mich.

* New and in the process of opening up. Should be in operation within one month maximum.

Warranty

"This clock is warranted for one year against all defects EXCEPT ABUSE OR TAMPERING. Attempted repairs or service by anyone other than our AUTHORIZED SERVICE STATIONS, constitute tampering." The George W. Borg Corporation.

During the warranty period of twelve months, clocks will be repaired or replaced without charge if the repairs are made necessary by defective workmanship or material and returned to shipping point prepaid.

A letter should be written with each shipment, describing difficulty and reason for return. Give delivery date of car and Packard identifying numbers. Be sure information is complete.

NO CLOCKS ARE TO BE RETURNED TO THE PACKARD FACTORY FOR WARRANTY OR OTHER REPAIRS.

Very truly yours,

Karl M. Greiner

Karl M. Greiner
Parts and Service Manager

KMG:ps

Encl.