

PREVOST

ENREGISTRÉ - REGISTERED
ISO 9001 & ISO 14001

**WARRANTY
BULLETIN**

Wb99-32



DATE : OCTOBER 1999	SECTION : 06 - Electrical
EXPIRATION: OCTOBER 2000	
SUBJECT : REPLACEMENT OF RELAY R68	

APPLICATION

Model	VIN
H3-41, H3-45 Coaches Model Year : 1998 - 1999	From 2PCH3349XW1012285 up to 2PCH33491X1013276 incl.

DESCRIPTION

On the above-mentioned vehicles, changing relay R68 with a **built-in diode relay** will solve the problem which results from the occasional burning of the dashboard switches green LED. This relay is located along with the sound system components in the front baggage compartment

MATERIAL

Part No.	Description	Qty
561991	Relay, R68 built-in diode	1

Note : Material can be obtained through regular channels.

PROCEDURE

Warning : Park vehicle safely, apply parking brake, stop engine and set battery master switch(es) to the OFF position prior to working on the vehicle.

1. Open front baggage compartment L.H. or R.H. side door (refer to figure 1).
2. Relay R68 is located in the upper middle front part of baggage compartment, on top of front wheelhousing.
3. Remove the three nuts and washers securing the plastic protective panel.



FIGURE 1: LOCATION OF FRONT BAGGAGE COMPARTMENT

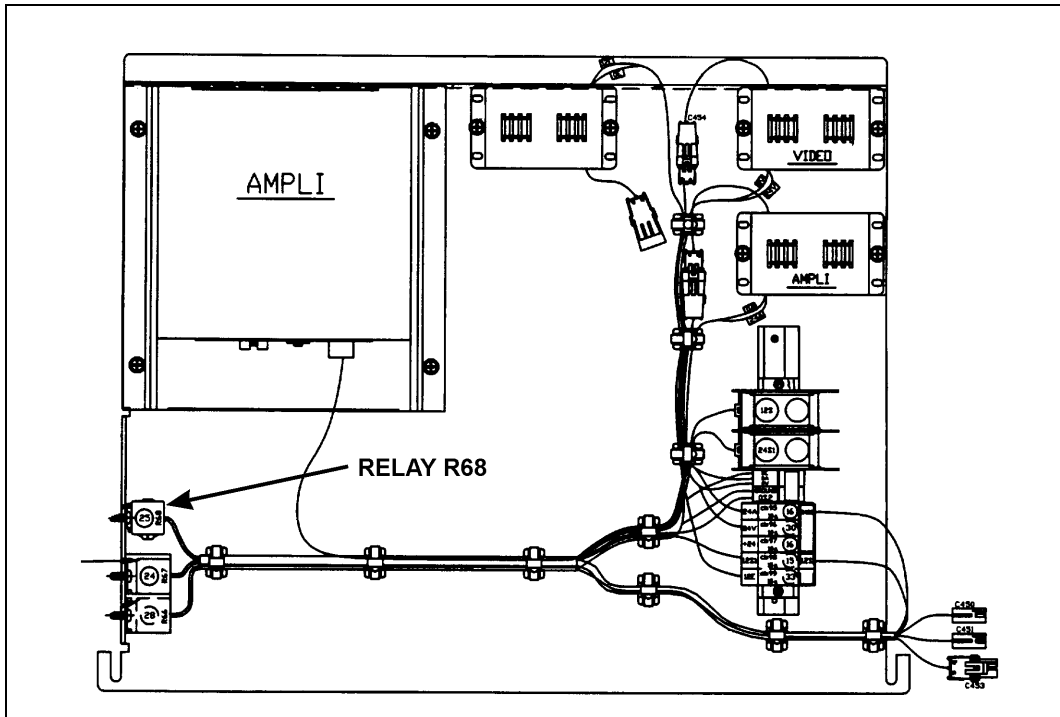


FIGURE 2: LOCATION OF RELAY R68

4. Locate relay R68 on the L.H. side (refer to figure 2). Disconnect wire and unfasten fixing screw. Remove former relay.
5. Secure new built-in diode relay (Prévost #561991) using fixing screw and reconnect wire.
6. Replace plastic protective panel.

WARRANTY

This modification is covered by Prévost Car's normal warranty. We will reimburse you the parts and a quarter of an hour (0.25) of labor upon receipt of a completed A.F.A. form on which you must specify as per "Warranty Bulletin 99-32".

Parts disposition :

- Discard according to applicable environmental regulations (Municipal/State[Prov.]/ Federal)



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**MAINTENANCE
INFORMATION**

Mi99-35



DATE : October 1999	SECTION : 13
SUBJECT : FRONT AND TAG AXLE WHEEL HUBS LUBRICATION	

Important Notice: This maintenance is recommended by Prévost Car to increase your vehicle's performance. Note that no reimbursement will be awarded for carrying out this maintenance.

APPLICATION

Model	VIN
H3-41, H3-45 Coaches Model Year: 1995 - 2000	From 2P9H33495S1001291 up to now.

DESCRIPTION

Two types of wheel hubs are available. One is lubricated with grease and the other is lubricated with oil. Oil lubricated wheel hubs are standard while grease lubricated wheel hubs are optional.

PROCEDURE

Warning : Park vehicle safely, apply parking brake, stop engine and set battery master switch(es) to the OFF position prior to working on the vehicle.

FRONT AND TAG AXLE WHEEL HUBS

Grease Lubricated Wheel Hubs

Front and tag axle wheel hubs and hub bearings need to be cleaned and greased every 50,000 miles (80 000 km) or once a year, whichever comes first.

1. Recommended Lubricants

A good quality lithium-base grease NLGI No. 1 or No. 2 is recommended.

2. Hub Bearing Inspection

An inspection should be made after the first 3,000 miles (4 800 km) and then at intervals of 25,000 miles (40 000 km). When the wheels are raised, they should revolve quite freely without roughness.