

PREVOST

ENREGISTRÉ - REGISTERED
ISO 9001 & ISO 14001

MAINTENANCE INFORMATION Mi99-38



DATE : NOVEMBER 1999	SECTION : 06
SUBJECT : DEACTIVATION OF KNEELING SYSTEM WARNING ALARM DURING RAISING OPERATION	

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

APPLICATION

Model	VIN
H3-41 & H3-45 Coaches Model Year : 1998 - 2000	From 2PCH33497T1011347 up to 2PCH33493Y1013457 incl. with KNEELING option
XL-40 & XL-45 Coaches Model Year : 1998 - 2000	From 2PCH33493T1025711 up to 2PCL33493Y1027045 incl. with KNEELING option

DESCRIPTION

Some customers advised us that they would like to deactivate the warning alarm to reduce the noise. Prévost Car Inc. wish to inform you that it is possible to deactivate the kneeling system warning alarm during the raising operation by following the procedure below.

H-3 SERIES VEHICLES

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 the front electric & service compartment door (figure 1).
2. Locate connector C425 identified with a tag. You can refer to the diagram posted on the interior face of the compartment door.
3. Cut and isolate the wire identified 126R of the diode D82. This wire is connected to pin #13 of connector C425.
4. Close the front electric & service compartment door and set the battery master switch to the "ON" position.

5. Check the operation of the kneeling system.

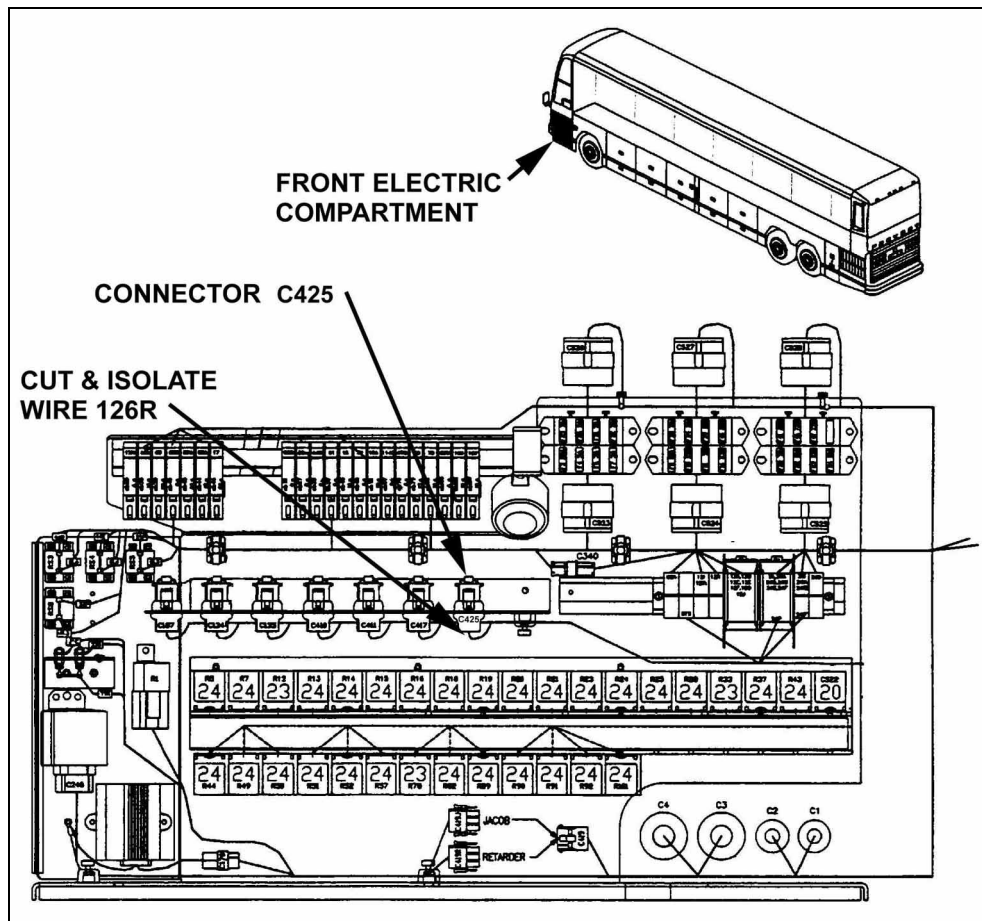


FIGURE 1 : INTERIOR VIEW OF THE FRONT ELECTRIC & SERVICE COMPARTMENT.

XL SERIES VEHICLES

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 the steering compartment door (figure 2).
2. Locate connector C180 identified with a tag (figure 3).
3. Cut and isolate the wire identified 126B of the diode D82. This wire is connected to pin #10 of connector C180 (figure 3).
4. Close the steering compartment door and set the battery master switch to the "ON" position.
5. Check the operation of the kneeling system.

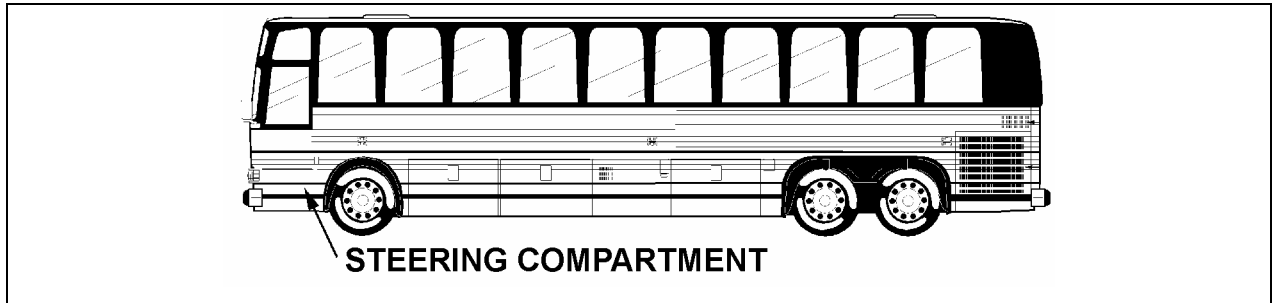


FIGURE 2 : STEERING COMPARTMENT

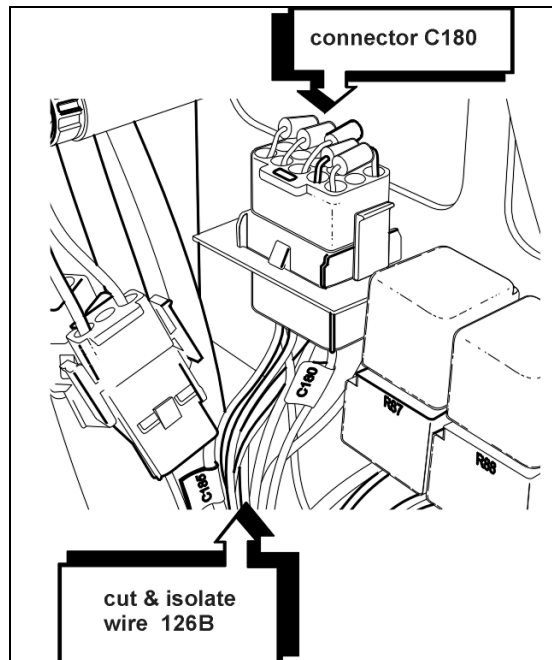


FIGURE 3 : IDENTIFICATION OF CONNECTOR C180

Waste disposal :

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