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REVISION B TESTING OF THE INSTALLATION ADDED TO STEP 8. THIS REVISION
SUPERSEDES THE PREVIOUS VERSION.

TURN SIGNAL AND HORN FOOT SWITCHES REPLACEMENT

Prevost vehicles

DESCRIPTION

On the vehicles affected by this bulletin, the turn signal foot switches and horn foot switch might be working intermittently and needs to be replaced.

MODEL YEAR(S) AND VEHICLES INVOLVED

NOTICE TO SERVICE CENTERS	
Verify vehicle eligibility by checking warranty bulletin status with SAP or via ONLINE WARRANTY SYSTEM available on Service / Warranty tab of Prevost website.	
Model	VIN
X3-45 Commuter Model Year : 2012	From 2PCG33495 <u>CC735053</u> up to 2PCG33495 <u>CC735232</u> incl.
This bulletin does not necessarily apply to all the above-mentioned vehicles, some vehicles may have been modified before delivery. The owners of the vehicles affected by this bulletin will be advised by a letter indicating the Vehicle Identification Number (VIN) of each vehicle concerned.	

MATERIAL NEEDED

Order the following parts:

Part No.	Description	Qty
565913	Foot switch	3

NOTE

Material can be obtained through regular channels.

PROCEDURE

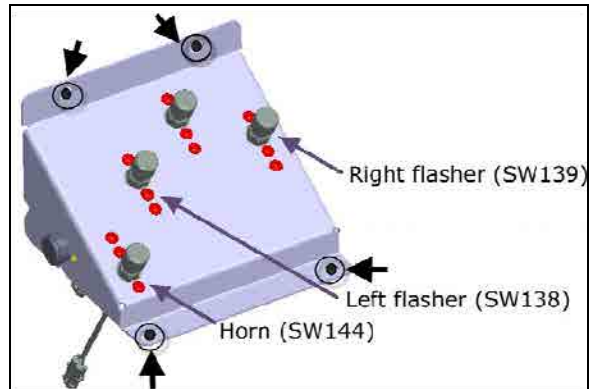


DANGER

Park vehicle safely, apply parking brake, stop engine. In the battery box, set the battery cut-off switch to the OFF position prior to working on the vehicle.

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- 1) To gain access to the foot switches, unscrew four 5/16 cap screws identified on the image and carefully remove the switch pedestal base.



- 2) Unscrew a first switch mounting screws (3 screws).



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- 3) While proceeding with one switch at a time, disconnect the appropriate switch connector. Switches are removed from underneath the pedestal. If needed, identify the harnesses for proper connection.



- 4) Install the first new switch (p/n 565913) from underneath the pedestal base.



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- 5) Tighten the switch mounting screws to pedestal (*torque: 60 lbs-in*).
- 6) Plug the new switch to the proper harness.
- 7) Proceed similarly with the second switch and then with the last one.



8. In order to test proper functioning and connections of the new switches, press all four foot switches one after the other and assure that the corresponding system activates.

HORN: can be heard
LEFT TURN SIGNAL: flashes
RIGHT TURN SIGNAL: flashes
HIGH BEAM: high beam and low beam toggle

9. Finally, reinstall the switch pedestal in original position (*torque: 18 lbs-ft*).



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PARTS / WASTE DISPOSAL

Return replaced parts to Prevost with A.F.A. for full reimbursement.
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ESTIMATED TIME

The time required to perform this special bulletin is approximately 1 hour(s).

OTHER

VBC Bulletin	Not applicable
Fail Code	06.05
Defect Code	09
System Condition	B
Causal Part	565913

Prevost engages in a continuous program of testing and evaluating to provide the best possible product. Prevost, however, is not committed to, or liable for updating existing products.