

Date	Expiration	Release	Page
05.2015	05.2017	1	1(4)

Release 1: This release replaces previous versions.  
 June 05, 2015 Added image for SW14.

## DASHBOARD SWITCH BACK LIGHTING Prevost vehicles

### DESCRIPTION

On the vehicles affected by this bulletin, "Fast idle" and "Cancel First Reading Lamp" switches on the dashboard may not be wired to provide back-lighting. Modify the wiring to add the feature.

### MODEL YEAR(S) AND VEHICLES INVOLVED

<b>NOTICE TO SERVICE CENTERS</b>	
<i>Verify vehicle eligibility by checking warranty bulletin status with <b>SAP</b> or via <b>ONLINE WARRANTY SYSTEM</b> available on Service / Warranty tab of Prevost website.</i>	
Model	VIN
X3-45 Commuter Model Year : 2014 - 2015	2PCG33495 <u>EC735590</u> ; 2PCG33498 <u>EC735602</u> From 4RKG33497 <u>F9737001</u> up to 4RKG33494 <u>F9737070</u> incl.
<p><small>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.</small></p>	


### MATERIAL NEEDED

Order SP15-329 which includes the following parts:

Part No.	Description	Qty
562769	SOCKET TERMINAL / 20-18	4
562593	CABLE #18 / YELLOW	12 in.

<b>NOTE</b>
<i>Material can be obtained through regular channels.</i>

### PROCEDURE

 <b>DANGER</b>
<p>Park vehicle safely, apply parking brake, stop engine. Prior to working on the vehicle, set the ignition switch to the OFF position and trip the main circuit breakers equipped with a trip button. On Commuter type vehicles, set the battery master switch (master cut-out) to the OFF position.</p>

Date	Expiration	Release	Page
05.2015	05.2017	1	2(4)

On the dashboard locate the two switches below. (Fig. 1 & 2)

Modify wiring per instructions and figures 3 & 4.

### Cancel 1<sup>st</sup> reading lamp switch (Fig. 1)

1. Use yellow wire 18 ga (6 in)
2. Crimp terminal 562769
3. Insert in cavity 9 of "Cancel 1st reading lamp switch" (SW13)
4. Remove pin 9 from "Reading light test switch" (SW5)
5. Cut off the existing terminal on this wire
6. Crimp new terminal 562769 with new wire *and* wire from SW5
7. Re insert in cavity 9 of SW5

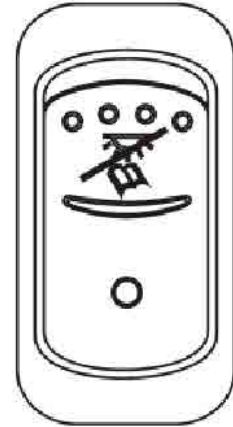


Figure 1

### Fast idle switch (Fig. 2)

8. Use yellow wire 18 ga (6 in)
9. Crimp terminal 562769
10. Insert in cavity 9 of "Fast idle switch" (SW14)
11. Remove pin 9 from switch 4 (SW4)
12. Cut off the existing terminal on this wire
13. Crimp new terminal 562769 with new wire *and* wire from SW4
14. Re insert in cavity 9 of SW4

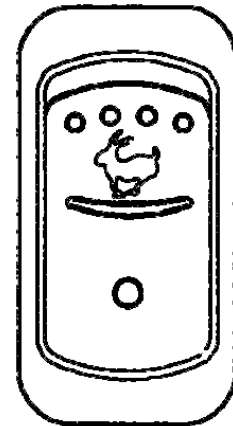


Figure 2

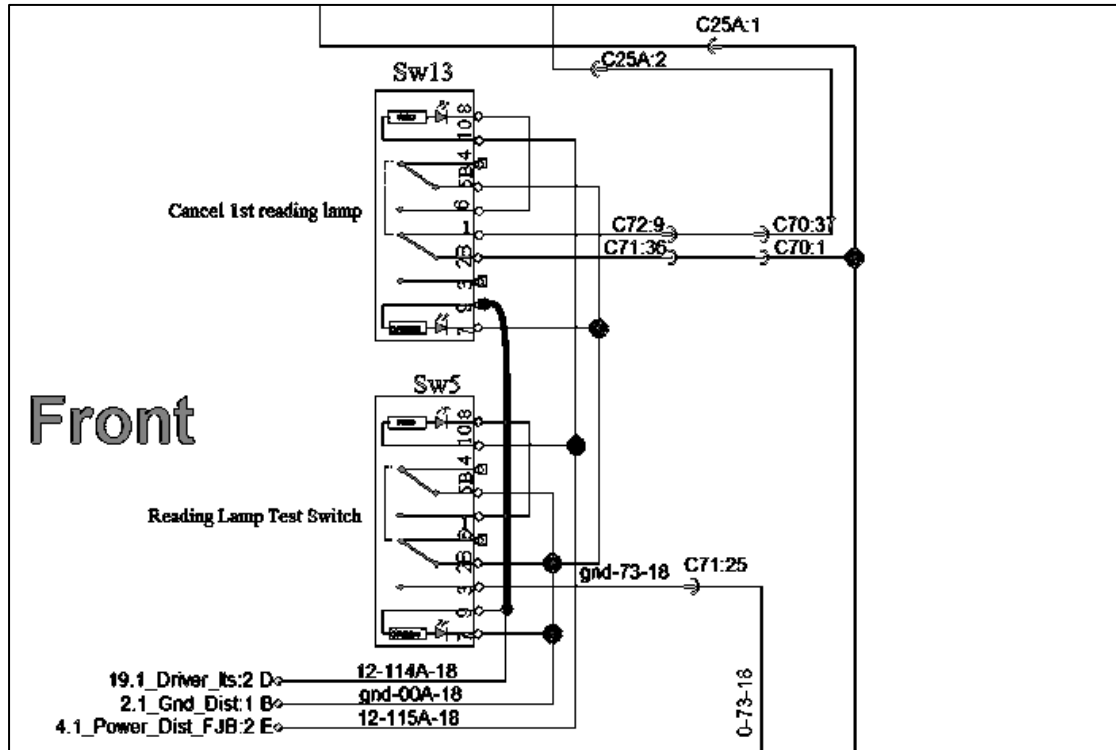


Figure 3 SW13 re wiring

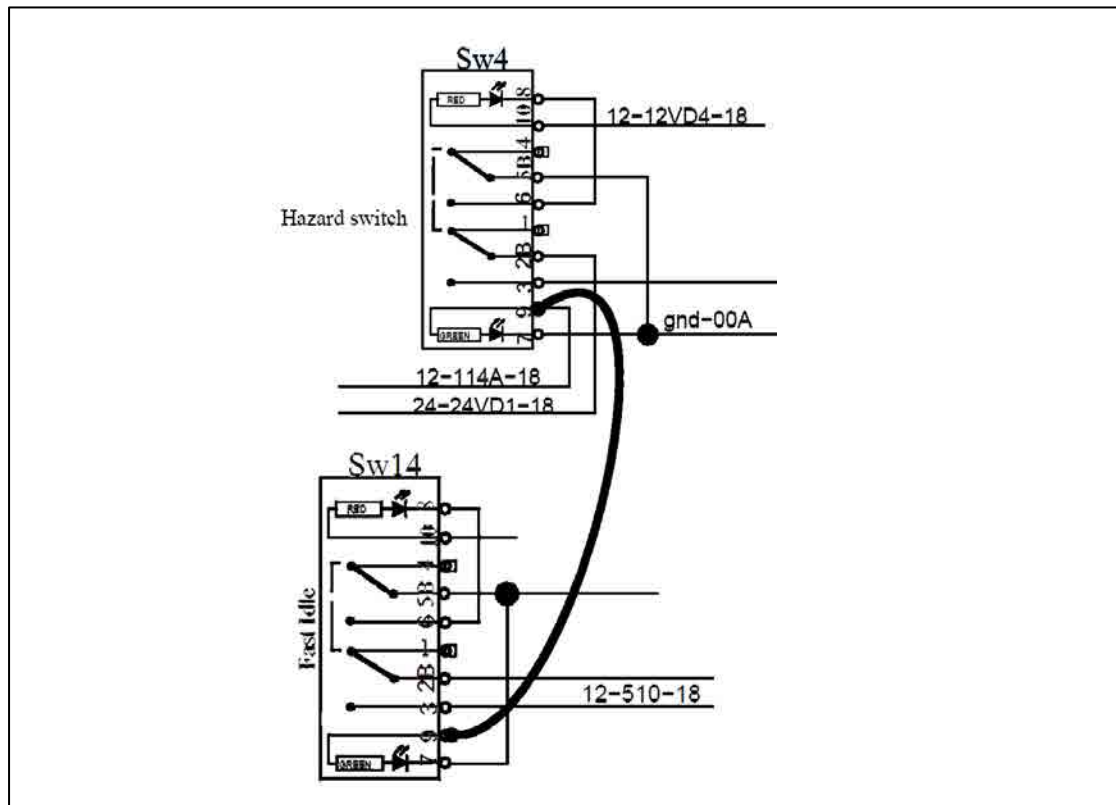


Figure 4 SW14 re-wiring

Date	Expiration	Release	Page
05.2015	05.2017	1	4(4)

## PARTS / WASTE DISPOSAL

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

## ESTIMATED TIME

The time required to perform this special bulletin is approximately 45 minutes.

## OTHER

VBC Bulletin	N/A
Fail Code	06.07
Defect Code	09
System Condition	B
Causal Part	562697

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.