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TITLE: 70 AMP CIRCUIT BREAKER INSPECTION AND REPLACEMENT
Prevost vehicles

DESCRIPTION

On the vehicles affected by this bulletin, inspection and replacement of 70 amp circuit breakers in the rear electrical compartments is required.

MODEL YEAR(S) AND VEHICLES INVOLVED

VIN			
H3-45 TBD	X3-45 TBD	H3-45 VIP TBD	XLII & X3-45 VIP TBD

The above list of VIN was valid at the time of publishing this document. Please refer to SAP for most recent information about outstanding vehicles

MATERIAL NEEDED

Part number	Description	Quantity
563424	70 amp circuit breaker	1 or (2 on H3-45 VIP)

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.

1. Disconnect ground from battery pole.
2. In rear electrical compartment, locate circuit breaker panel.
3. H3 coach:
Locate CB6
4. VIP shells:
Locate CB4 and CB6



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5. X3 coach: locate CB6
6. X3 Shells locate CB2



7. Remove circuit breaker
8. Fabrication code is on this label.
9. If fabrication code begins with U or V replace breaker with 563424.
10. Make sure replacement breaker fabrication code is not U or V.
11. If fabrication code begins with any other letter than U or V, no replacement is required.
12. Install breaker.

Tighten screws to 5 lbf-ft. (60 lbf-in).

13. Reconnect ground cables.
Tighten to 14 lbf-ft. (170 lbf-in)



PARTS / WASTE DISPOSAL

Return replaced parts to Prevost with A.F.A. for full reimbursement.
Discard waste according to applicable environmental regulations (Municipal/State[Prov.]/ Federal)

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ESTIMATED TIME

The time required to perform this special bulletin is approximately 15 minutes for inspection and half an hour (30 minutes) for inspection and replacement.

OTHER

VBC Bulletin	N/A
Fail Code	06.16
Defect Code	09
System Condition	B
Causal Part	563424

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.