



SB-10043766-7476

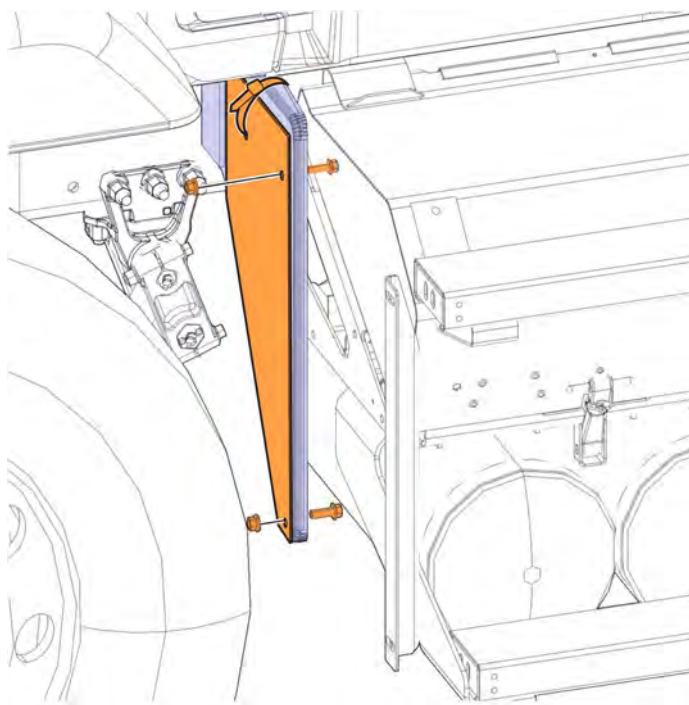
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Battery Terminal Corrosion CXU

FSB 313-001, Battery Terminal Corrosion

February 2012

On certain CXU models equipped with the three battery box design, the battery terminals have corroded due to contaminants splashing directly onto the batteries. The left front fender splash shield bracket has a triangular shaped hole in it that is in line with the 3 battery box. Perform the shield installation below to correct the condition.



W3071682

Required Parts

- Splash Shield — 82723124

Procedure

You must read and understand the precautions and guidelines in Service Information, Function Group 3, "Electrical Safety Practices" before performing this procedure. If you are not properly trained and certified in this procedure, ask your supervisor for training before you perform it.

- 1 Remove the battery box cover.

Note: This will allow access to the upper portion of the splash shield.

- 2 Remove the inside (upper & lower) fasteners on the left side splash shield.
- 3 Install part number 82723124 into position as shown in the illustration. Start both fasteners and loosely tighten.

Note: The new part slides in between bracket and splash shield for proper installation.

- 4 Finish tightening both fasteners and torque to specifications, see Group 30
- 5 Install cable tie through the remaining hole in shield part number 82723124 and wrap around bracket to secure.
- 6 Install battery box cover.

Reimbursement

This repair may be eligible for reimbursement if a product failure was experienced within time and mileage limits of the applicable Warranty coverage. Reimbursement is obtained via the normal claim handling process.

Claim Type (used only when uploading from the Dealer Bus. Sys.)	01
Labor Code	
Primary Labor Code	7213A-ZP-80 0.3 hrs.
Causal Part	25195457

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