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Coding Information

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Title: Prostars with Battery Discharge During Extended Storage

Applies To: Prostar equipped with feature 0008WEN

CHANGE LOG

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8/26/2014 - Created Article

DESCRIPTION

Vehicles equipped with feature 0008WEN can experience battery discharge during extended storage.

SYMPTOM(s)

Vehicle won't crank after extended storage.

Diagnostic Trouble Code(s) & Dashboard Indicator Light(s):

DTC/Light	Description
None	

SPECIAL TOOL(s) or SOFTWARE

Tool Description	Tool Number	Comments
None		

REPAIR STEP(s)

1. Remove the fuse cover from the main power distribution center (Figure 1, item 1).

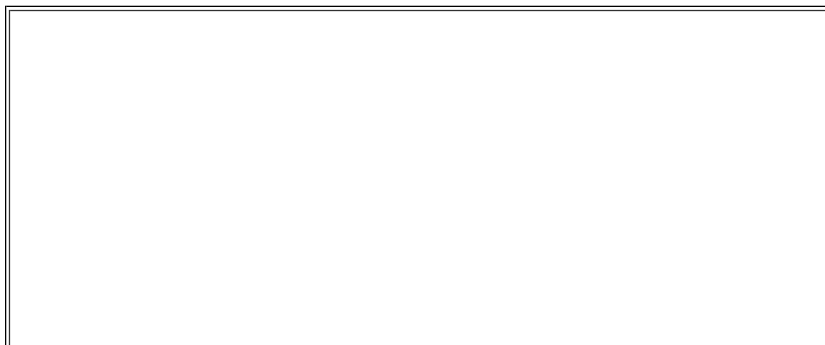




Figure 1: Fuse Cover

Item 1: Fuse Cover

2. Remove the three mounting screws (figure 2, item 1) from the power distribution center, so that the backside of the power distribution center can be accessed.

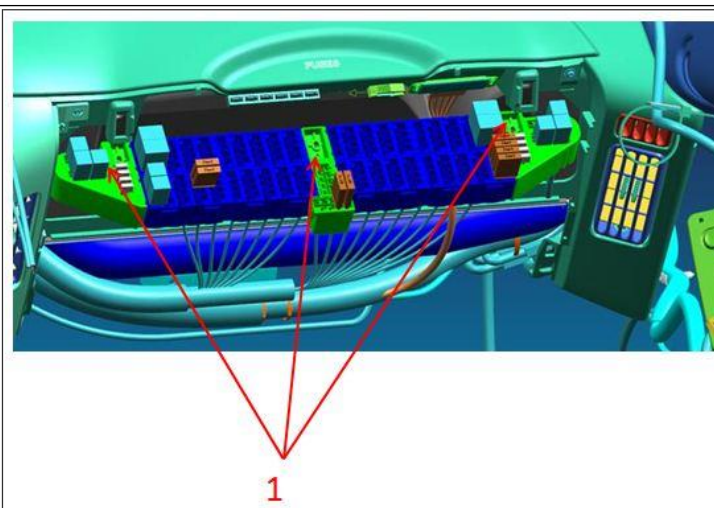
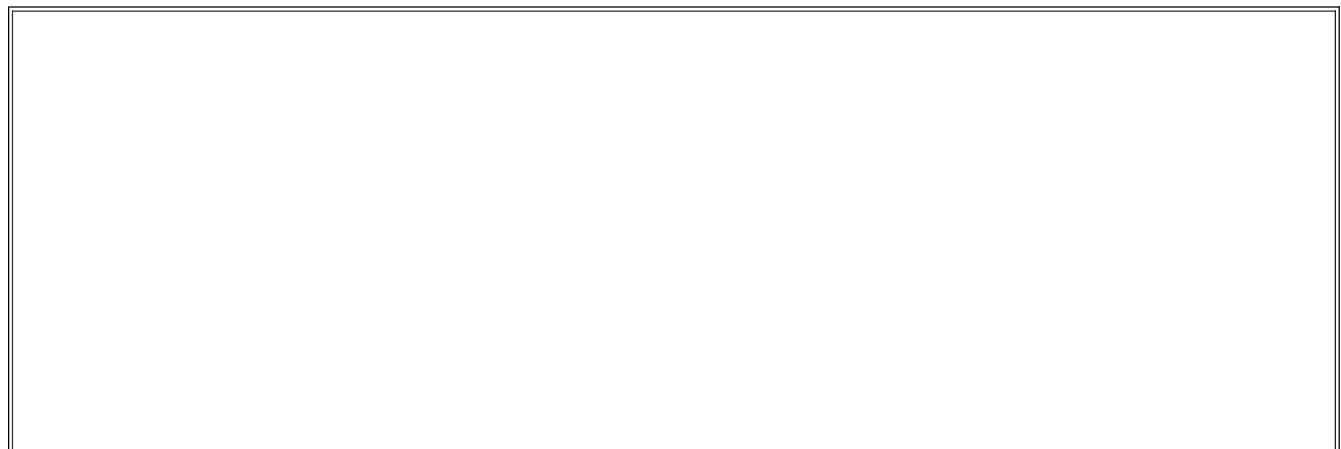


Figure 2: Power Distribution Center

Item 1: Power Distribution Center Mounting Screws

3. Locate and cut the red wire labeled 14T, printed on the wire, which is under fuse F3-B (figure 3, item 1) at the power distribution center.

Note: Do not remove fuse F3-B because its still used by another circuit.



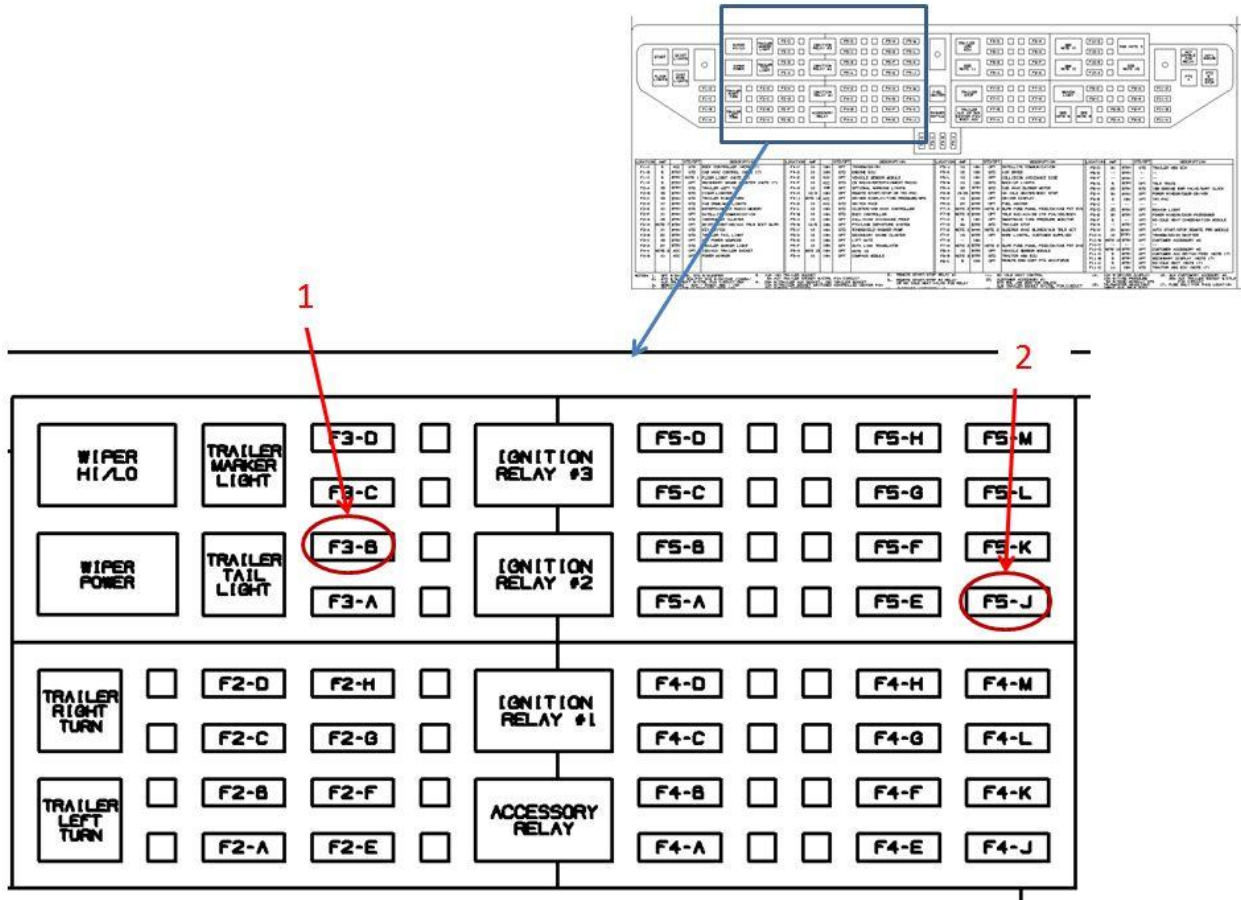


Figure 3: Power Distribution Center

- Item 1: Current Battery Feed Fuse
- Item 2: New Ignition Feed Fuse

4. Splice a red 16AWG (1.29mm) 100mm long wire to circuit 14T (this is the wire that was cut in step 3).

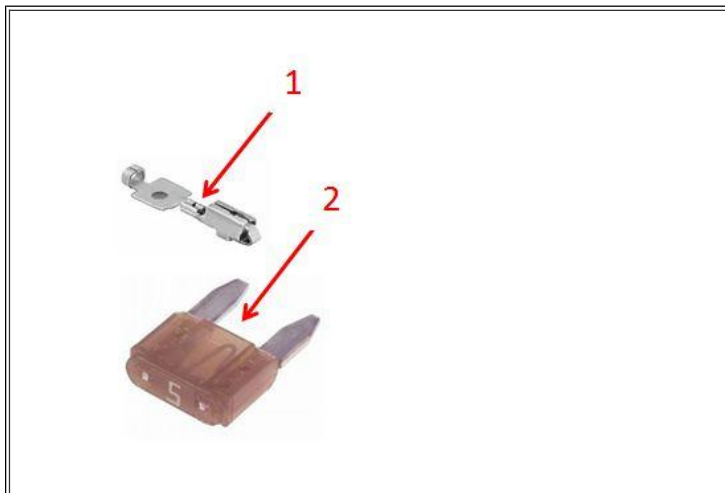


Figure 4: Parts

- Item 1: Terminal 3515517C1
- Item 2: 5 amp fuse

5. Crimp terminal (figure 4, item 1) to the jumper wire and insert the terminal into the empty cavity of fuse F5-J (figure 3, item 2).
6. Insert a 5 amp fuse at F5-J.

SERVICE PART(s) INFORMATION

Kit Description	Part Number	Quantity Required	Ordering Instructions
Wire (Red 16 awg, 1.29mm)	3510366R1	100mm	Source Locally
Terminal	3515517C1	1	PDC
5 amp Mini Fuse	3534208C1	1	Source Locally

WARRANTY INFORMATION

Warranty Claim Coding:

Group:	088960
Noun:	909

Standard Repair Time(s):

Step	Description	SRT Link	Hours
1-6	Relocate Circuit Fuse Feed	A08-2003A	0.6

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