



Countries: CANADA, UNITED STATES **Document ID:** IK0800536
Availability: ISIS, IsSIR **Revision:** 4
Major System: ELECTRICAL SYSTEM **Created:** 2/9/2017
Current Language: English **Last Modified:** 2/28/2017
Other Languages: NONE **Author:** Andrew Boyd
Viewed: 306

[Less Info](#)
[Hide Details](#)

Coding Information

Copy Link 	Copy Relative Link 	Bookmark View My Bookmarks	Add to Favorites 	Print 	Provide Feedback 	Helpful 5	Not Helpful 1
----------------------	-------------------------------	--	-----------------------------	------------------	-----------------------------	-------------------------	-----------------------------

Title: LT Battery drain E-Fix Resolution

Applies To: LT

CHANGE LOG

Please refer to the change log text box below for recent changes to this article:

02/09/2017 - Initial Article Release

DESCRIPTION

This document will guide the user through applying E-Fix in DLB to resolve LT battery draining.

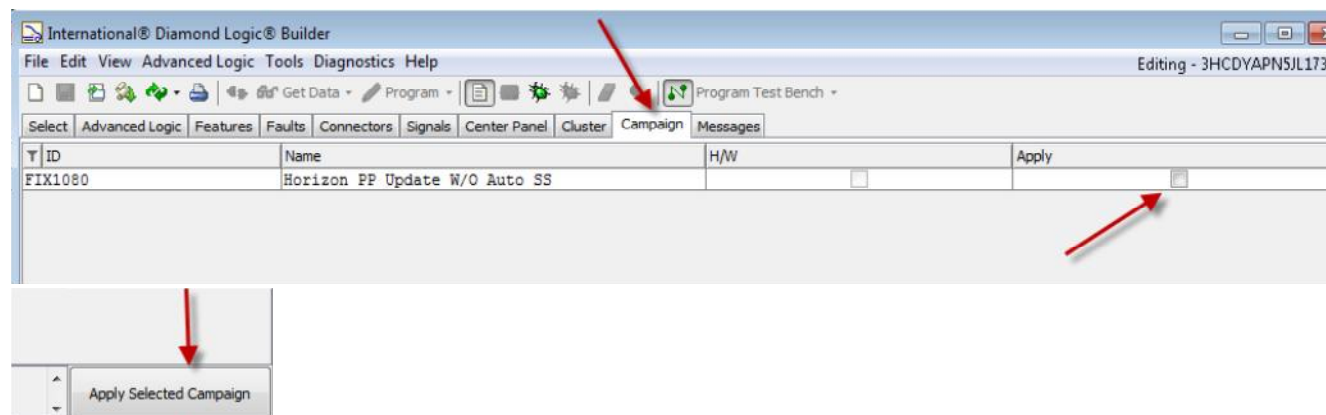
NOTE: A 500ma load with BCM monitoring voltage is typical on 500K vehicles.

SYMPTOM(s)

Batteries draining in a short time interval.

REPAIR STEP(s)

Connect to the vehicle via DLB, complete a get from history on the vin you're working on. Once connected, select the Campaign tab (Shown below) and check the box for apply on FIX1080, find the "Apply Selected Campaign" tab in the lower right area of DLB to complete the programming fix. This will change the programming on load shed voltage limits from 11.0v to 12.1v.



WARRANTY INFORMATION

Standard Repair Time(s):

Refer to the [SRT Manual](#) for Repair Times

OTHER RESOURCES

[Master Service Information Site](#)

 Hide Details

Feedback Information

Viewed: 305

Helpful: 5

Not Helpful: 1

Staff ID	Client ID	Comments	Created Date
	DYYNJZ1	You received the following feedback From: dyynjz1 - Nick Zogelman Email Address: nick@williamsservice.com Job Classification: SE003, Service Manager Dealer: WILLIAMS SERVICE Feedback: needs srt info	2/28/2017 5:18:13 PM

Copyright © 2017 Navistar, Inc.