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Do not use this product until you have carefully read the following agreement.

This sets forth the terms and conditions for the use of this product. The installation of this product indicates that the BUYER has read and understands this agreement and accepts its terms and conditions

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Power Systems Innovations, Inc (hereafter "SELLER") warrants that the product supplied shall conform to SELLER's specifications and shall be free from defects in design, material or workmanship for the life of the original BUYER. This Warranty shall not be extended, transferred, assigned or varied except by a written instrument signed by SELLER and BUYER. Products that have been returned to SELLER during the warranty period and accompanied by a dated proof of purchase receipt, with shipping and handling paid by the BUYER, and found to be defective in design, material or workmanship, in SELLER's sole discretion, may be repaired or replaced at SELLER's option and cost. All warranty claims hereunder are subject to approval by SELLER upon examination of the product. If the product is found not to be defective by SELLER, the product may be returned to BUYER at BUYERS cost. Under no circumstances shall the SELLER be liable for any labor charged or travel time incurred in diagnosis for defects, removal, or reinstallation of this product, or any other expenses. This warranty is void on any products that show evidence of misapplication, negligence, improper installation, abuse, lack of proper maintenance or alteration from its original design.

IN THE EVENT THAT THE BUYER DOES NOT AGREE WITH THIS AGREEMENT: THE BUYER MAY PROMPTLY RETURN THIS PRODUCT, IN A NEW AND UNUSED CONDITION, WITH A DATED PROOF OF PURCHASE, TO THE PLACE OF PURCHASE WITHIN THIRTY (30) DAYS FROM DATE OF PURCHASE FOR A FULL REFUND. THE INSTALLATION OF THIS PRODUCT INDICATES THAT THE BUYER HAS READ AND UNDERSTANDS THIS AGREEMENT AND ACCEPTS ITS TERMS AND CONDITIONS.

John Deere 6.8L DE
Module

DE8000

DE Stanadyne Module

INSTALLATION INSTRUCTIONS

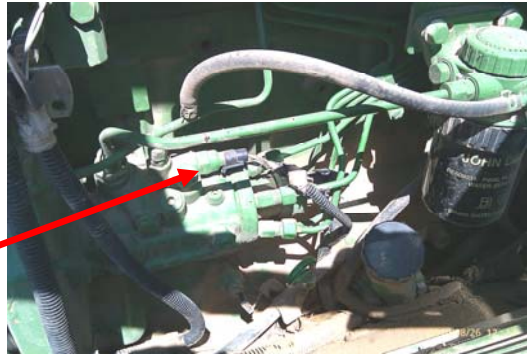
For 6.8L John Deere Engine



6.8L John Deere Engine Instructions

- 1) From the tractor cab looking forward, locate the pump on the left side of the engine. You will see the injector lines coming out of it.

DE Pump



- 2) Locate Fuel Temp Sensor of the top of the DE Pump.



- 3) Unplug the fuel Temp connector as shown in picture

- 4) Plug Female Connector from module into Pump

- 5) Connect the Stock John Deere connector to the Male Connector from the module

Note: Make sure to push completely together until the connector snaps.



- 6) Locate Fuel Quantity valve connector in the center of the fuel lines

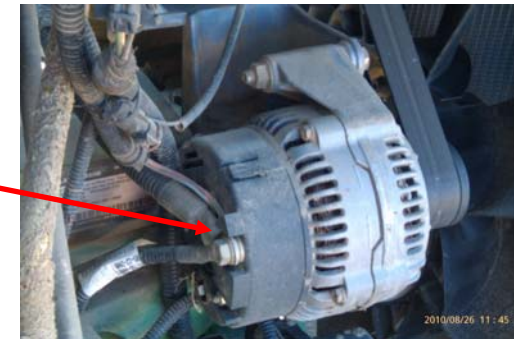
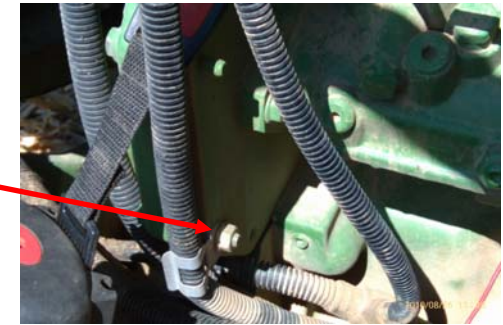
- 7) Unplug Fuel quantity valve connector and Plug Female connector from module into the DE Pump

- 8) Plug the Female John Deere Connector into the male connector from the Module

- 9) Connect the Black wire with Ring Terminal to a good Chassis ground

- 10) Connect Red wire with ring terminal to a 12V constant source (ie alternator)

- 11) Mount the box with the provided zip ties in a secure and dry location



Power Levels

This Module has 3 power levels to select from Stock, Low, and High. Select the level setting desired only at idle or with the engine off. Do not change level settings while the engine is under a load.

	Position	HP Increase
1	STK	0%
2	Low	15%
3	High	30%



The module above is shown in the stock position. Stock is all the way to the left (counter clockwise). Move the rotary switch to the right (clockwise) to Position 2 and 3.