

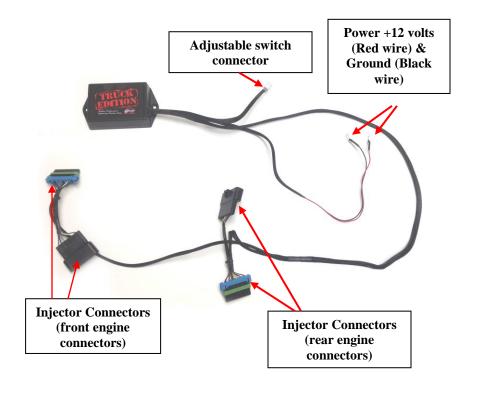
20250 MODULE

INSTALLATION GUIDE

— 2013.5-2017 —
RAM 6.7L CUMMINS

UP TO 90HP GAIN
1-3 MPG FUEL SAVINGS





For Tech Support Please Call 1.812.618.9168 or 1.855.343.7680

Position 1 - Stock - 0HP Gain Postion 2 - Low - Up to 30HP Position 3 - Med - Up to 60HP Position 4 - High - Up to 90HP Adjustable on the Fly

Position 1 - Switch to Far Left Postion 4 - Switch to Far Right



Module Switch can be ran inside the cab for easy performance adjustment
Module Switch can be secured in engine bay if desired
Module will default to HIGH setting if Switch is not connected

NOTE: If towing over 15,000lbs, turn module from HIGH mode to MEDIUM mode

NOTE: Do not change performance settings while vehicle under excessive load

NOT FOR USE IN CALIFORNIA

MODULE DOES NOT BYPASS, DELETE OR DEFEAT ANY EMISSION CONTROL SYSTEMS
*If installation assistance is needed, Ag Diesel Solutions is not responsible for any cost
associated with third party instalaltion*

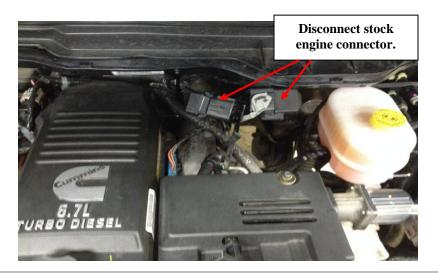
6.7L Dodge Cummins Engine Instructions

1) Locate the 2 Injector Plugs on the driver's side of the engine. The "Front Injector Plugs" correspond to the Front side (Cooling Fan side) of the engine. The "Rear Injector Plugs" correspond to the Rear side (Transmission side) of the engine.

**Refer to module diagram on page 2 for correct wiring.



2) Disconnect the engine connector labeled below. This will allow access to the rear injector plug. Note: Rotate the grey locking lever to release the plug. Once disconnected, move the plug out of the way.

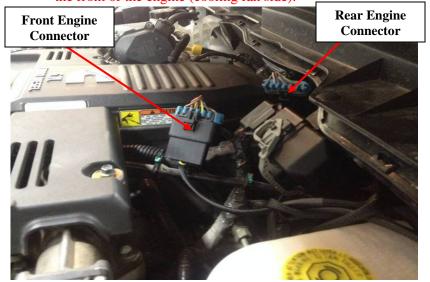


3) Disconnect both, the front and rear, stock male Injector Plugs on the engine.



4) Connect the stock male Injector Plugs, removed in Step 3, to the female plugs on the new module harness. **Do this for BOTH the Front and Rear Injector Plugs.**

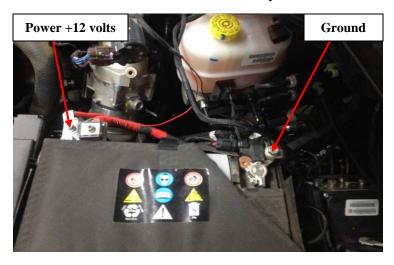
Note: The injector connector located at the end of the module harness will plug into the injector connector located closest to the front of the engine (cooling fan side).



5) Connect both of the new module harness Injector Plugs into the Injector Connectors on the engine. Do this for BOTH the Front and Rear Injector Plugs.



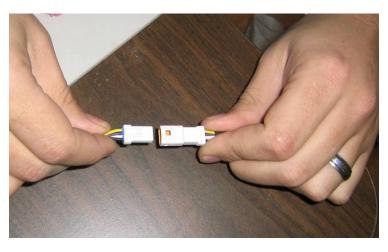
- 6) Reconnect the stock engine connector that was disconnected in Step 2.
- 7) Connect the Black wire with a Ring Terminal to the Negative/Ground Battery Terminal on the driver's side engine battery. Use a 13mm socket to remove the stock battery nut.
- 8) Connect the Red wire with a Ring Terminal to the battery +12 volt constant source on the driver's side engine battery. Use a 10mm socket to remove the stock battery nut.



- **9)** Mount the module box with the provided zip ties in a secure and dry location.
- * Note: Zip tieing onto any factory wire harness works well or the module can be placed next to the battery.



10) The switch can be routed through the firewall or can be left in the engine compartment next to the module. Connect the switch as shown.



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Up to 30% Horsepower Increase 10-20% Fuel Savings Does NOT Flash Factory ECM Does NOT Void Equipment Warranty Plug and Play Installation LIFETIME WARRANTY

CONSTRUCTION



Up to 30% Horsepower Increase
10-20% Fuel Savings
Does NOT Flash Factory ECM
Does NOT Void Equipment Warranty
Plug and Play Installation
LIFFTIME WARRANTY

TRUCK EDITION: LIGHT DUTY



Up to 90 Horsepower Increase
1-3 MPG Fuel Savings
Does NOT Flash Truck ECM
Does NOT Void Factory Warranty
Plug and Play Installation
I IFFTIMF WARRANTY

TRUCK EDITION: MED, HEAVY DUTY



Up to 30% Horsepower Increase
5-15% Fuel Savings
Does NOT Flash Truck ECM
Does NOT Void Factory Warranty
Plug and Play Installation
LIFETIME WARRANTY

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