

60261 MODULE

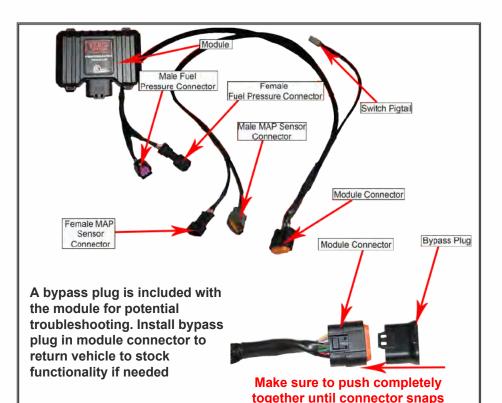
INSTALLATION GUIDE

2019-2024

— 6.7L CUMMINS

UP TO 90HP GAIN 1-3 MPG FUEL SAVINGS





When using bypass plug. For Tech Support Please Call

812.618.9168

Position 1 - Stock - OHP 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 9,000lbs, 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 OF DEFEAT ANY EMISSION CONTROL SYSTEMS
*If installation assistance is needed, Ag Diesei Solutions is not responsible for any cost
associated with third party instalaltion*

2019-2024 6.7L Cummins Engine Installation Instructions

1) Locate the Fuel Pressure Sensor on the driver's side of the engine.



2) Disconnect the stock fuel pressure sensor connector. It is located at the center of the common fuel rail.

Note: There is a yellow locking tab that needs to be unlocked before removing the fuel pressure sensor plug.



3) Connect the male connector from the module into the stock female fuel pressure sensor.



4) Connect the stock fuel pressure connector to the female connector from the module.



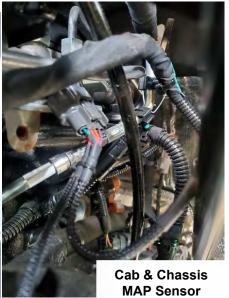
5) Locate the MAP Sensor. It is located on the intake horn on the driver's side of engine.



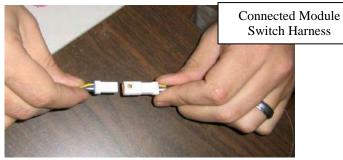


6) Disconnect the stock MAP Sensor. Plug the male connector from the module into the stock MAP Sensor. Plug the female connector from the module into the stock wiring harness.



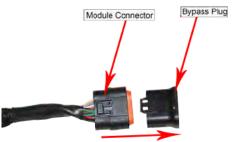


7) Route Switch through firewall and plug into module.



8) Remove the bypass plug from the Ag Diesel Solutions harness, and plug the harness into the module.

Note: Keep the bypass plug for potential troubleshooting.



Mount the module in a safe location using the zip ties to secure the wires and module away from extreme heat and moving parts.



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