

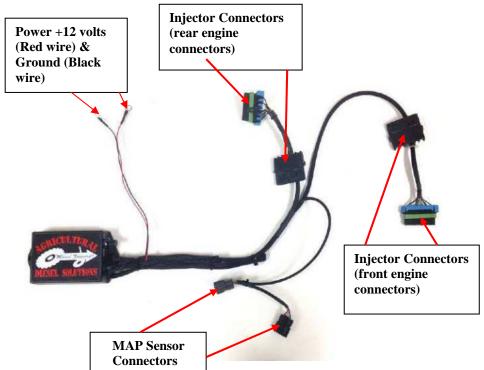
UP TO 30% MORE HORSEPOWER
10–20% FUEL SAVINGS

— CUMMINS 6.7L —
TIER IV ENGINES

CUCR3004 MODULE

INSTALLATION GUIDE





**Note: The module will mount closer to the cab. The labels above show that the Injector Connecter located the furthest from the Module will connect to the Injector Connector located closer to the Cooling Fan Side of the engine.

For Tech Support Please Call 1.812.618.9168

Adjustable Switch Horsepower Level Guide



STK - Stock Mode - 0% HP Increase Position 2 - Up to 15% HP Increase HI - High Mode - Up to 30% HP Increase

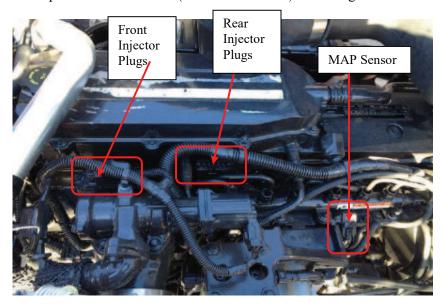
NOT FOR USE IN CALIFORNIA

*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 a third party installation"

6.7L Cummins Tier IV Engine Instructions

1) Locate the 2 Injector Plugs and MAP sensor 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.



2) Disconnect both of the stock Injector Connectors.



3) Plug each Male Injector Connector from the module harness into the stock location on the engine. 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). The harness will route back toward the Cab and the module will mount near the Cab.



4) Connect the Stock Male Connectors, removed in Step 2, to the Female Connectors from the module harness.



5) Disconnect the Stock Female MAP Sensor plug.



6) Connect the Male MAP Sensor plug from the module into the Stock location and the Stock Male MAP Sensor plug into the Female plug from the Module.



7) Connect the Black wire with a Ring Terminal to the negative Battery Terminal.

8) Connect the Red wire with a ring terminal to a +12V constant source

(i.e. battery or alternator.)



9) Mount the box with the provided zip ties in a secure and dry location.

* Note: Zip tieing onto any factory wire harness works well.



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Effective 11/1/2022



- UP TO 30% HORSEPOWER INCREASE
- UP TO 10%-20% IN FUEL SAVINGS
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