## HETS GET TLCHNICAL...

## Agricultural Diesel Solutions is

 committed to taking the extra steps, not short cuts, to create a module that is the solution to your needs.All components are $100 \%$ Factory Inspected and functionally tested prior to final assembly.
The module has a sealed design to protect against non-uniform temperature gradients, humidity, corrosion, and vibration.


Only electronic components meeting "industrial" temperature performance are utilized in our module. In many cases, military spec components are used. Electronic design methodologies, technologies, and
components are selected to achieve minimal susceptibility to voltage spikes and glitches induced by environmental electromagnetic interference (EMI) and severe-duty environments.
With a plug and play
module design,
there is no cutting or
splicing to connect. Truck Edition HD
modules only use quality factory connectors. The electronics are "potted"
in a slow-cure Epoxy compound.


## AG DIESEL SOLUTIONS TRUCK EDITION HD

 modules offer up complete customer reassurance with a 30-day, money-back, satisfaction-guaranteed and a LIFETIME WARRANTY!Contact us for product line information at:

Engineered, Manufactured, Tested and Proven in the
U.S.A

Industry Leading LIFETIME WARRANTY


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> U.S.A

Industry Leading LIFETIME WARRANTY

## PERFORMANCE MODULES FOR HEAVY-DUTY TRUCKS



Engineered, Manufactured, Tested and Proven in the
U.S.A Industry Leading LIFETIME WARRANTY

- Controls Timing, Fuel, and Boost *
- Fuel Savings of 10 to $20 \%$
- Up to 30\% HP Increase
- Adjustable on-the-fly
- Unplug and Plug-in, no cutting or splicing wires
- Product does not defeat emissions controls
- Safe engine temperatures
- Satisfaction-guaranteed


## OUALITY DESLGN 8 SMART ENGINEERING

The AG Diesel Solutions Truck Edition Heavy-Duty (T.E. HD) module controls Timing, Fuel, Boost, and other vital engine parameters to optimize the combustion of the engine. This not only increases the power of the engine by up to $30 \%$, but reduces fuel consumption by 10 to $20 \%$.
Unlike other modules that only add fuel, T.E. HD adds Timing to keep EGTs close to stock levels even with the added power. T.E. HD modules do not flash your ECM, instead the module receives the signals from the ECM and then optimizes the signals going to the engine to improve performance and efficiency.
T.E. HD is constantly monitoring the engine more than 100 times per second to ensure that the engine is running at optimal performance. And the load-based tuning allows for Timing and Fuel to be added progressively, as needed.

The module is adjustable on-the-fly with a four-position switch for Stock, Fuel Economy (10\%), Fuel Economy plus Power (20\%), and Power (30\%).


