

WARNING BEFORE INSTALLATION

- DISCONNECT THE BATTERY FROM THE ENGINE.
- MAKE SURE THE ENGINE CAN'T OPERATE DURING INSTALL.
- FOLLOW ALL ENGINE SAFETY WARNINGS.
- READ THE FOLLOWING INSTALLATION INSTRUCTIONS.

PLEASE READ INSTRUCTIONS BEFORE INSTALLING

A visual inspection is recommended for this product before installation in case of damage during shipment. It is your responsibility to have a qualified person to install this unit.

2013-2016 -GMC/Chevrolet Diesel

1. Unplug the stock harness connector from the throttle body valve. The connector is located on the top of the passenger side of the engine facing the front of the vehicle.(See Fig. 1).
2. If the throttle body connector is already disconnected and the valve is no longer in use, only install the supplied harness connector 2 to the throttle body(do not connect the connector 1 to the stock harness connector, if this is the case skip step 3).
3. Connect the supplied harness connector 1 to the stock harness connector(see fig 2) of the truck and the connector 2 to the throttle body.
4. Connect the throttle stop harness to MTI valve activation harness(check the valve activation harness manual for installation instruction
5. Tie up all the wires and mount the relay box under the hood with the wires facing down. Connect battery.
6. Test the valve with the toggle switch before starting the engine. Start the engine and activate the toggle switch to confirm a proper engine shutdown.
7. All other info can be found on the valve activation harness.

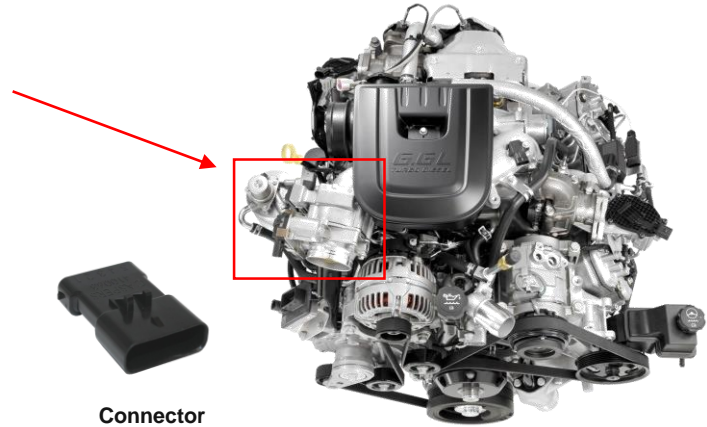


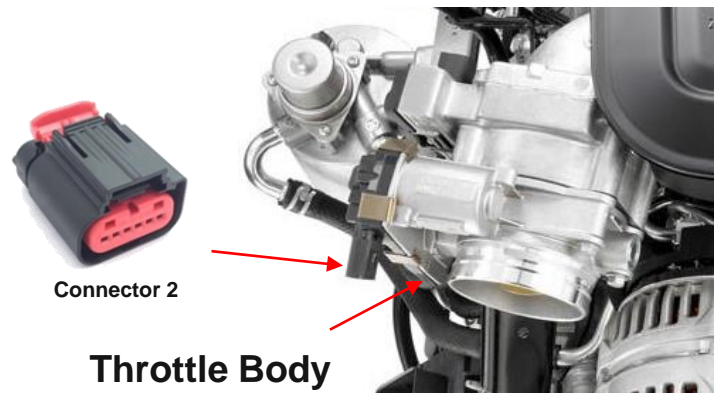
Fig. 1



Fig. 2



GMC & CHEVY



Throttle Body

For vehicles older than 2 years, the throttle valve needs to be checked for carbon deposits before installing the throttle stop.