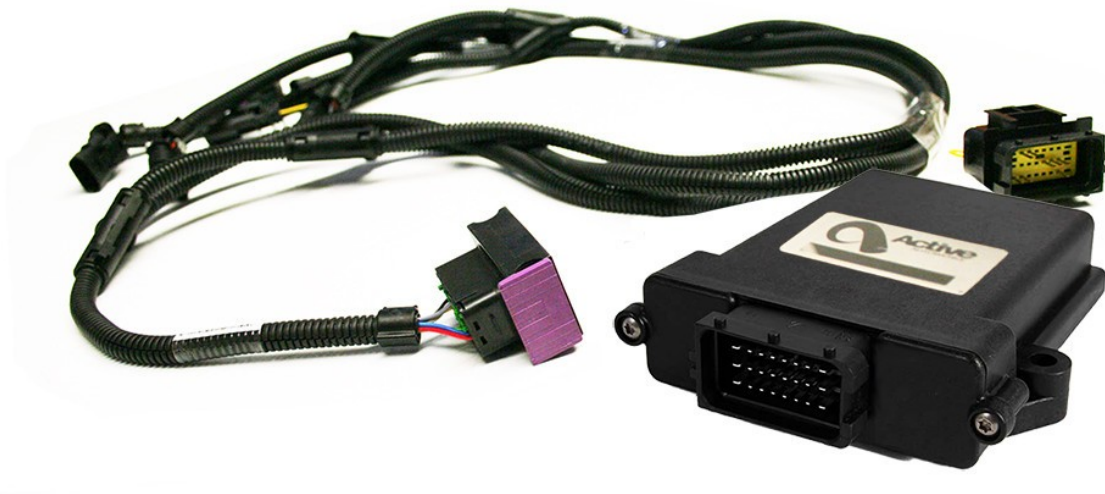
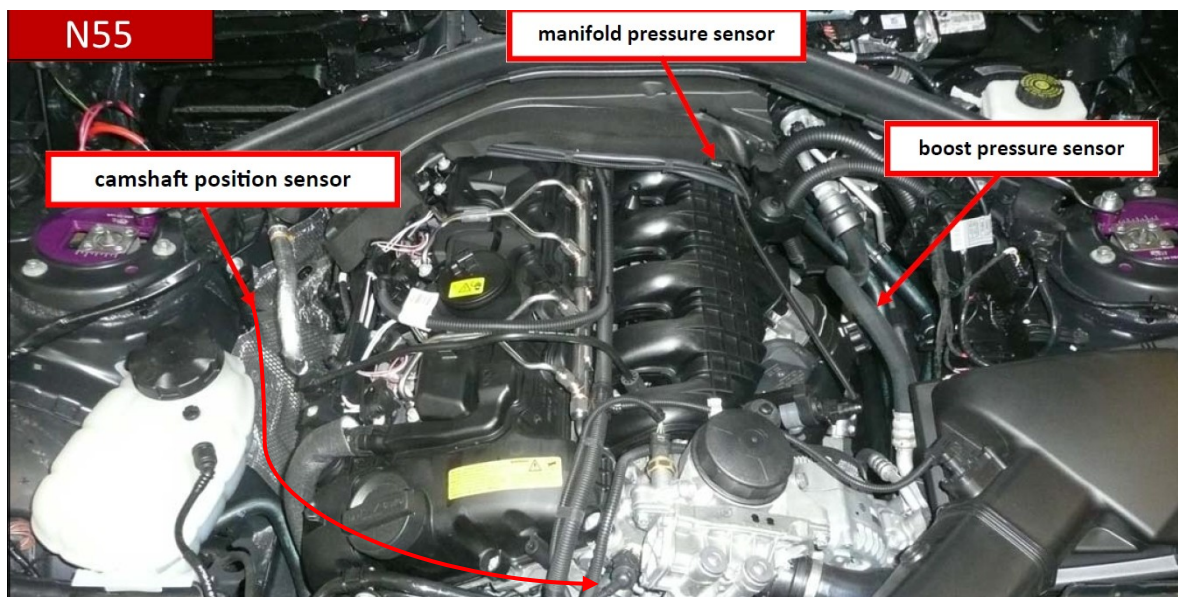




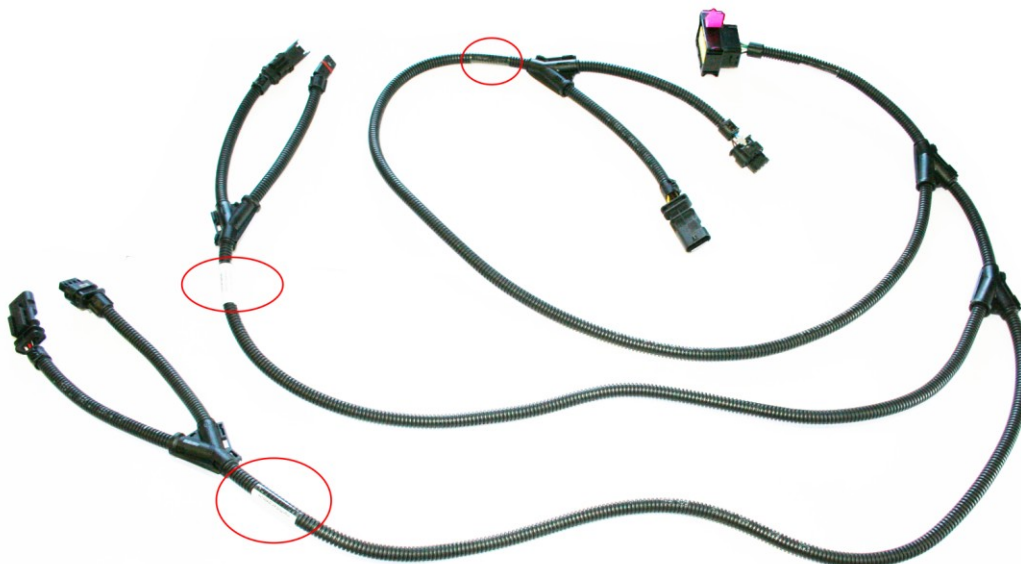
## How to install a Active 8 Module in a F10 535 Engine

- Open the hood
- Turn the ignition off.
- Remove the ignition key
- Close and lock all doors
- Do not open any doors while installing the Active 8 Module kit.
- Wait for 5 minutes before beginning the installation





The Active 8 Module use these 3 connections: boost pressure sensor, manifold pressure sensor and the camshaft position sensor. Be aware that the harness is labeled with the proper connector name, so just follow the label names and connect the harness connector to each sensor in the engine.

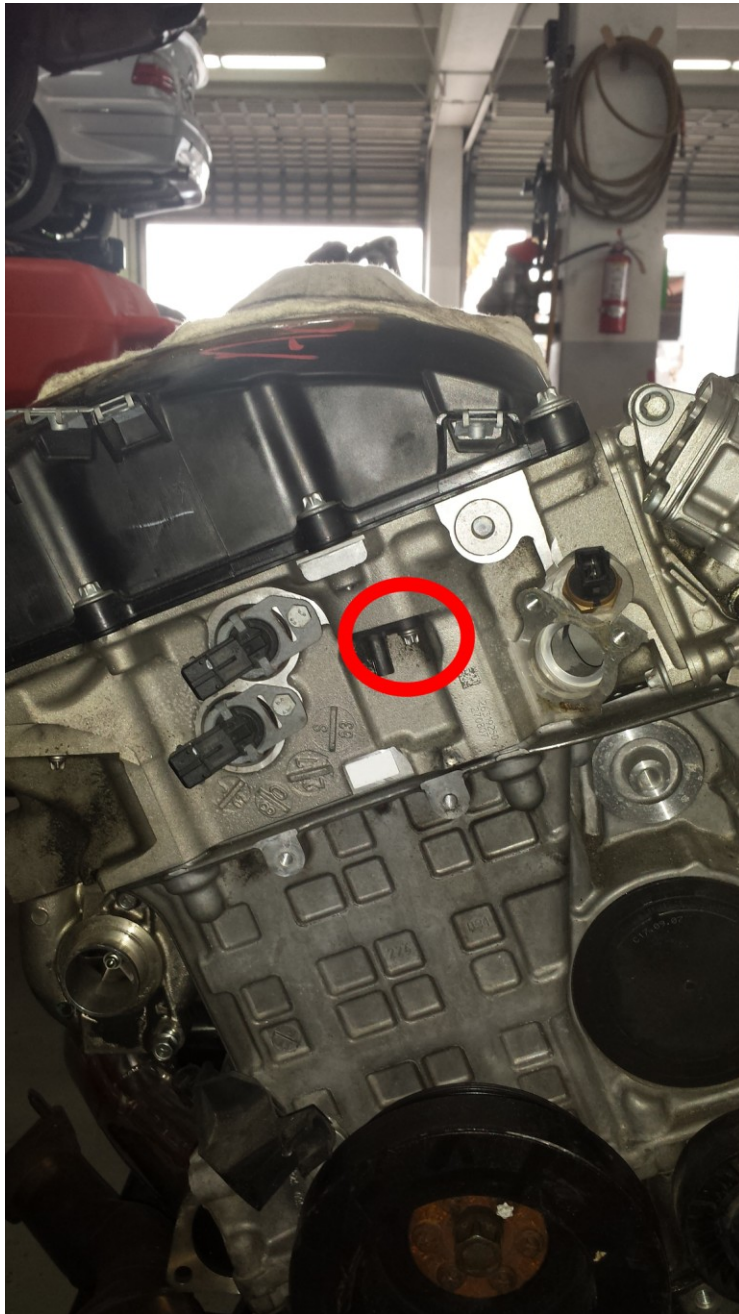


- **Boost pressure sensor:** Unplug the wire from the boost sensor and plug the proper connector from the Active Module hardness.





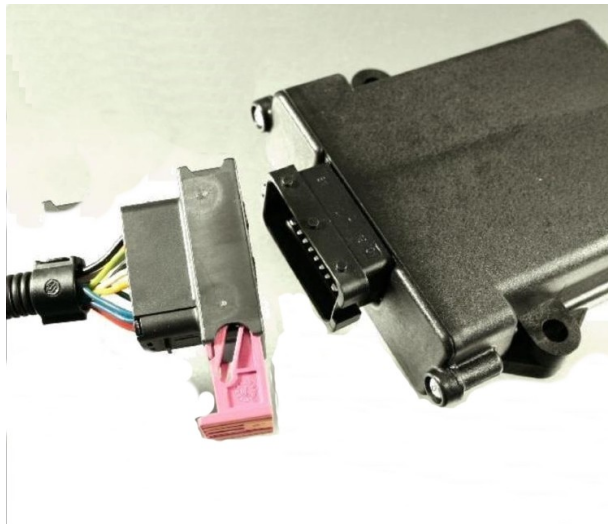
- **Camshaft position sensor:** Unplug the wire from the camshaft position sensor and plug the proper connector from the Active Module Hardness.



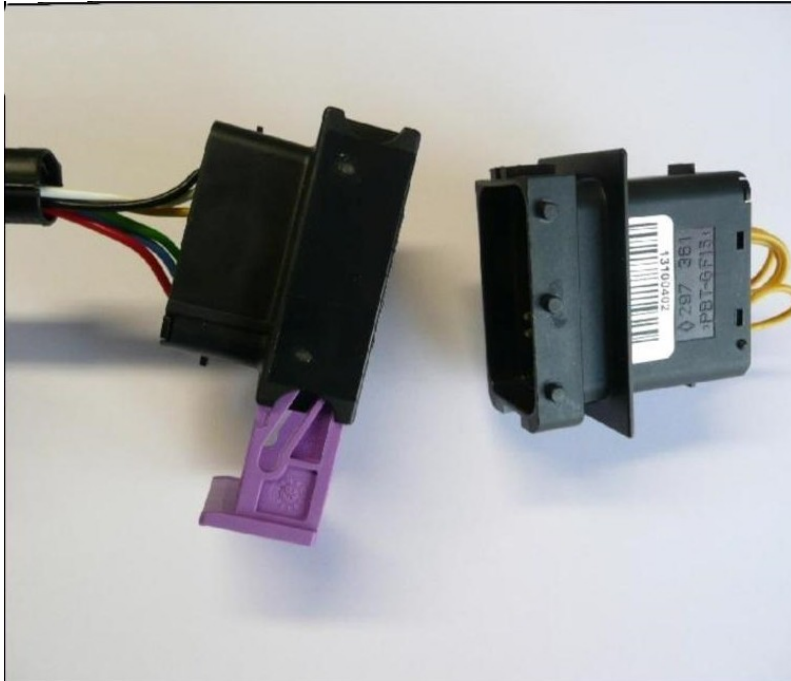
- **Manifold pressure sensor:** Unplug the sensor and use the proper connector from the Active 8 Module Hardness.



- Connecting the Active 8 Module

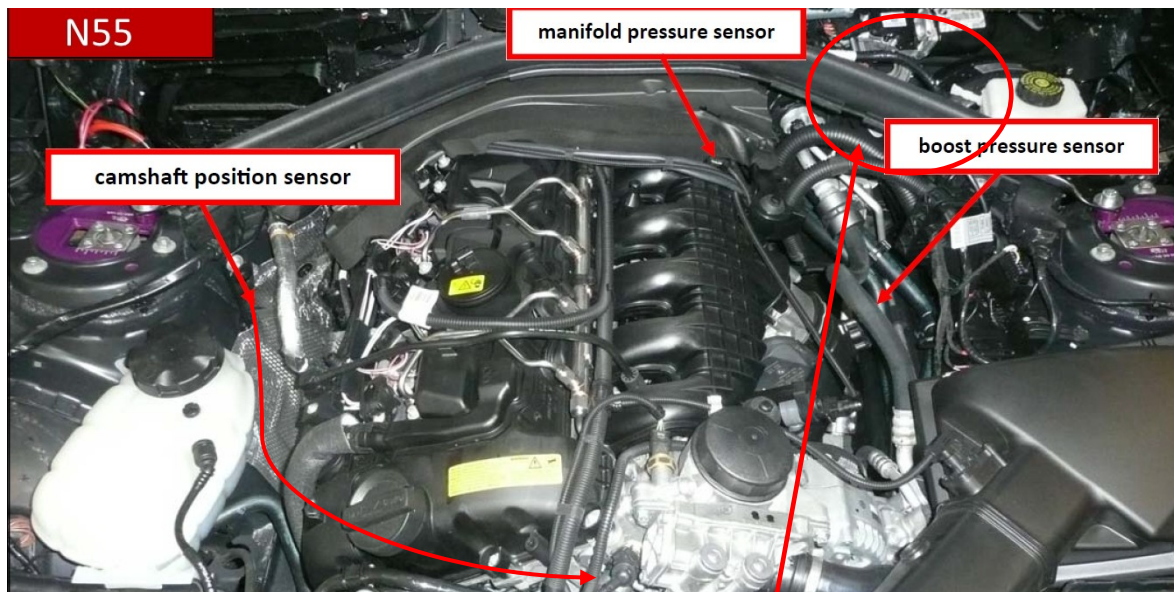


- Back to Stock Module: this bridge module will go back the factory settings for the vehicle performance.





- Location of the Active 8 Module



Place the Active 8 Module in the passenger side underneath the highlight section , do not drill a hole there's a hole already ,just use the provide bolt.



