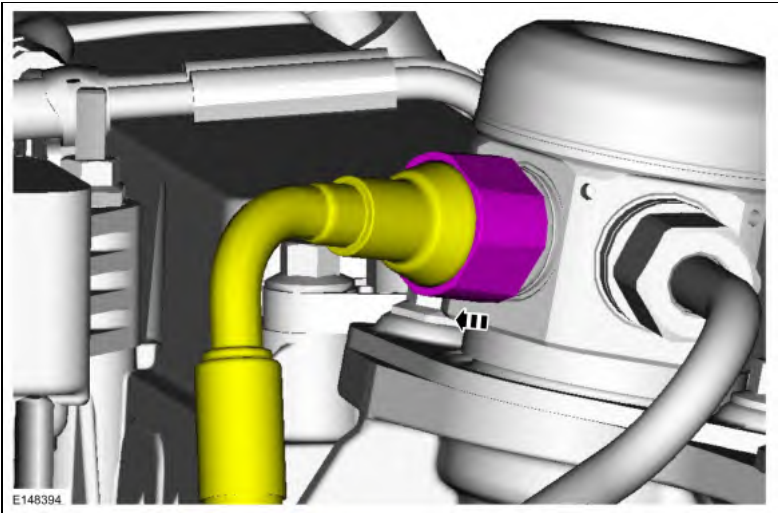
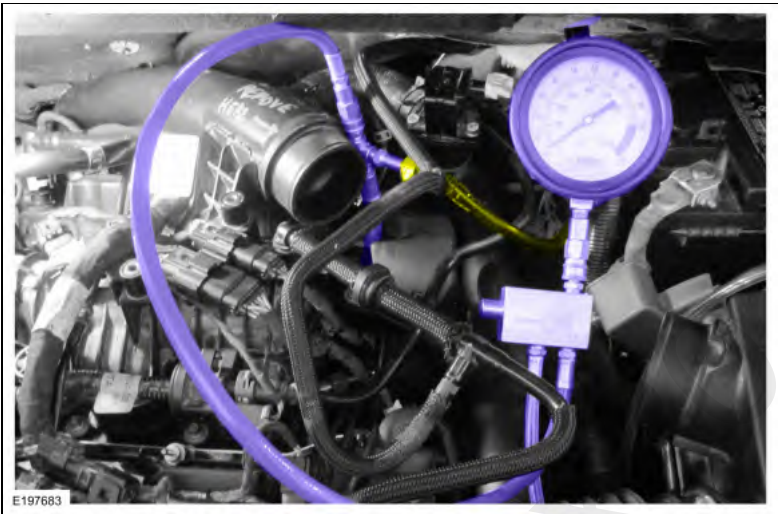


Refer to: Quick Release Coupling (310-00 Fuel System - General Information - 2.7L EcoBoost (238kW/324PS)) .



7. Install the Fuel Pressure Test Kit between the fuel supply line and the high pressure pump.
Use Special Service Tool: 310-D009 (D95L-7211-A) Fuel Pressure Test Kit.



8. **NOTE:** The fuel pump control module electrical connector was previously disconnected to release the fuel system pressure and must be reconnected to test the fuel system pressure.

Reconnect the fuel pump control module electrical connector.

9. Reconnect the battery ground cable.
Refer to: Battery Disconnect and Connect (414-01 Battery, Mounting and Cables, General Procedures).

10. **NOTE:** Carry out a Key ON Engine OFF (KOEO) visual inspection for fuel leaks prior to completing the fuel system pressure test.

Test the fuel system pressure to make sure it is within the specified range.
Refer to: Specifications (310-00A Fuel System - General Information - 2.0L EcoBoost (184kW/250PS) â€” MI4, Specifications).

11. After completion of the fuel system pressure test, disconnect the battery ground cable, open the drain valve on the Fuel Pressure Test Kit and release any residual fluid into an appropriate container.
Refer to: Battery Disconnect and Connect (414-01 Battery, Mounting and Cables, General Procedures).

12. Remove the Fuel Pressure Test Kit by reversing the installation steps.