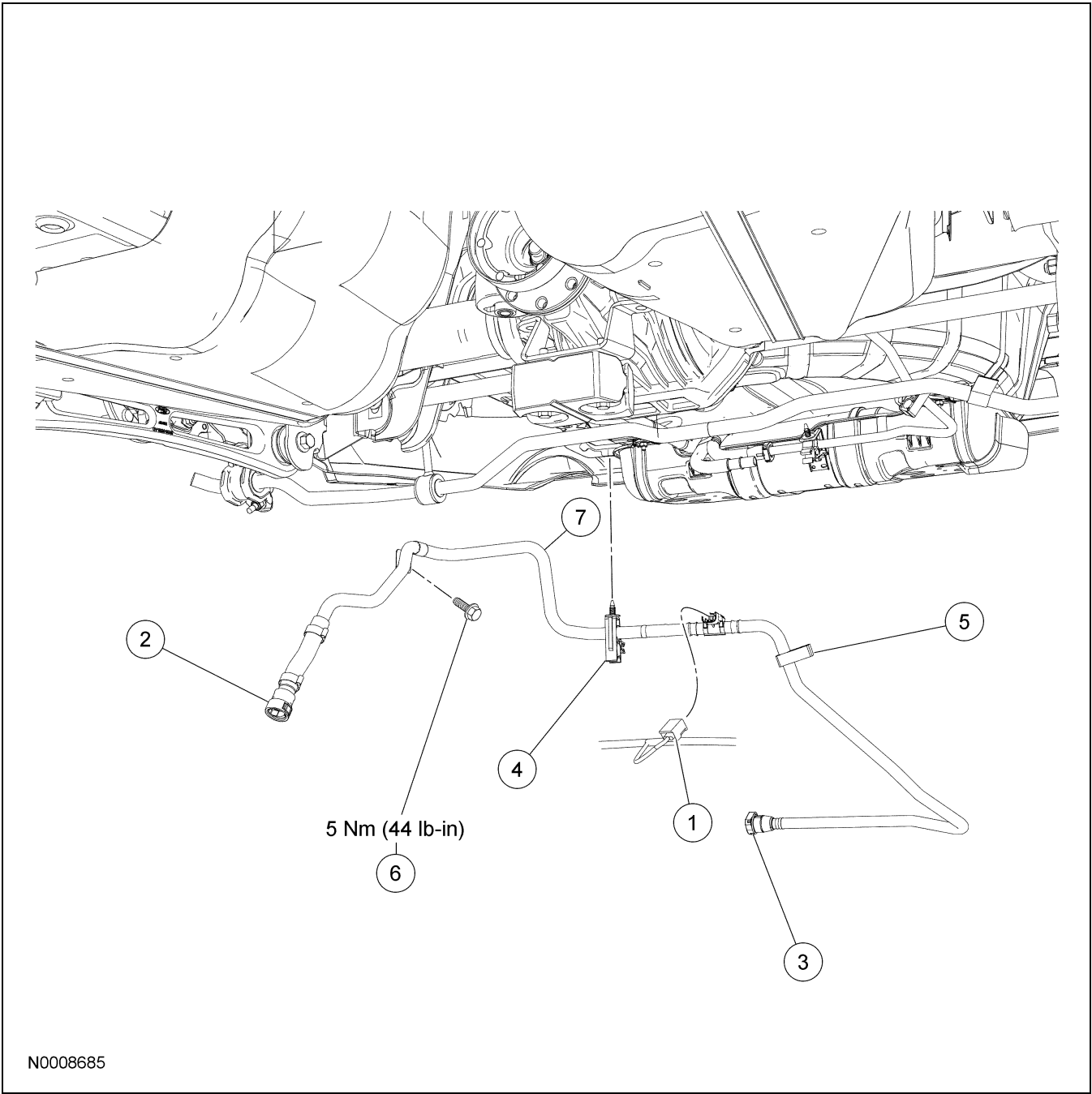


REMOVAL AND INSTALLATION

Fuel Vapor Control Tube Assembly
Valve



N0008685

Item	Part Number	Description
1	14A464	Fuel vapor control tube assembly electrical connector
2	9E325A	Fuel vapor control tube assembly quick connect coupling

(Continued)

Item	Part Number	Description
3	9E325	Fuel vapor control tube assembly quick connect coupling
4	106250	Pin-type retainer clip
5	106245	Retainer clip
6	W504081	Bolt

(Continued)

REMOVAL AND INSTALLATION (Continued)

Item	Part Number	Description
7	9E325	Fuel vapor control tube assembly

Removal and Installation

 **WARNING:** The evaporative emission system contains fuel vapor and condensed fuel vapor. Although not in large quantities, it still presents the danger of explosion or fire. Disconnect the battery ground cable from the battery to minimize the possibility of an electrical spark occurring, possibly causing a fire or explosion if fuel vapor or liquid fuel is present in the area. Failure to follow these instructions may result in personal injury.

 **WARNING:** Do not smoke or carry lighted tobacco or open flame of any type when working on or near any fuel-related component. Highly flammable mixtures are always present and may be ignited. Failure to follow these instructions can result in personal injury.

 **WARNING:** Do not carry personal electronic devices such as cell phones, pagers or audio equipment of any type when working on or near any fuel-related components. Highly flammable mixtures are always present and may be ignited. Failure to follow these instructions can result in personal injury.

1. With the vehicle in NEUTRAL, position it on a hoist. For additional information, refer to Section 100-02.
2. Disconnect the battery ground cable. For additional information, refer to Section 414-01.
3. Disconnect the fuel vapor control tube assembly valve electrical connector.
4. Disconnect the 2 fuel vapor control tube assembly valve quick connect couplings.
5. Remove the fuel vapor control tube assembly valve retainer bolt.
 - To install, tighten to 5 Nm (44 lb-in).
6. Release the 2 fuel vapor control tube assembly valve retainer clips.
7. Remove the fuel vapor control tube assembly valve.
8. To install, reverse the removal procedure
9. Carry out the evaporative emission system leak test. For additional information, refer to Evaporative Emission System Leak Test in this section.
10. Carry out the evaporative emission repair verification drive cycle. For additional information, refer to Evaporative Emission Repair Verification Drive Cycle in this section.