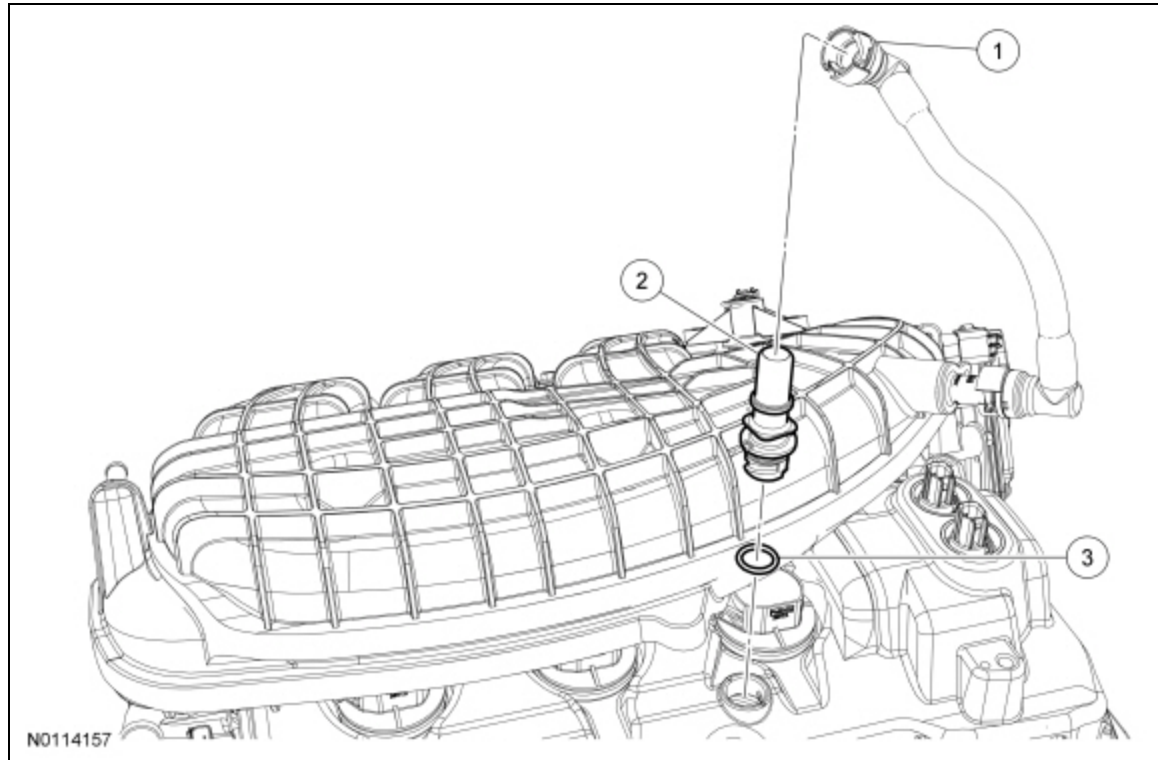


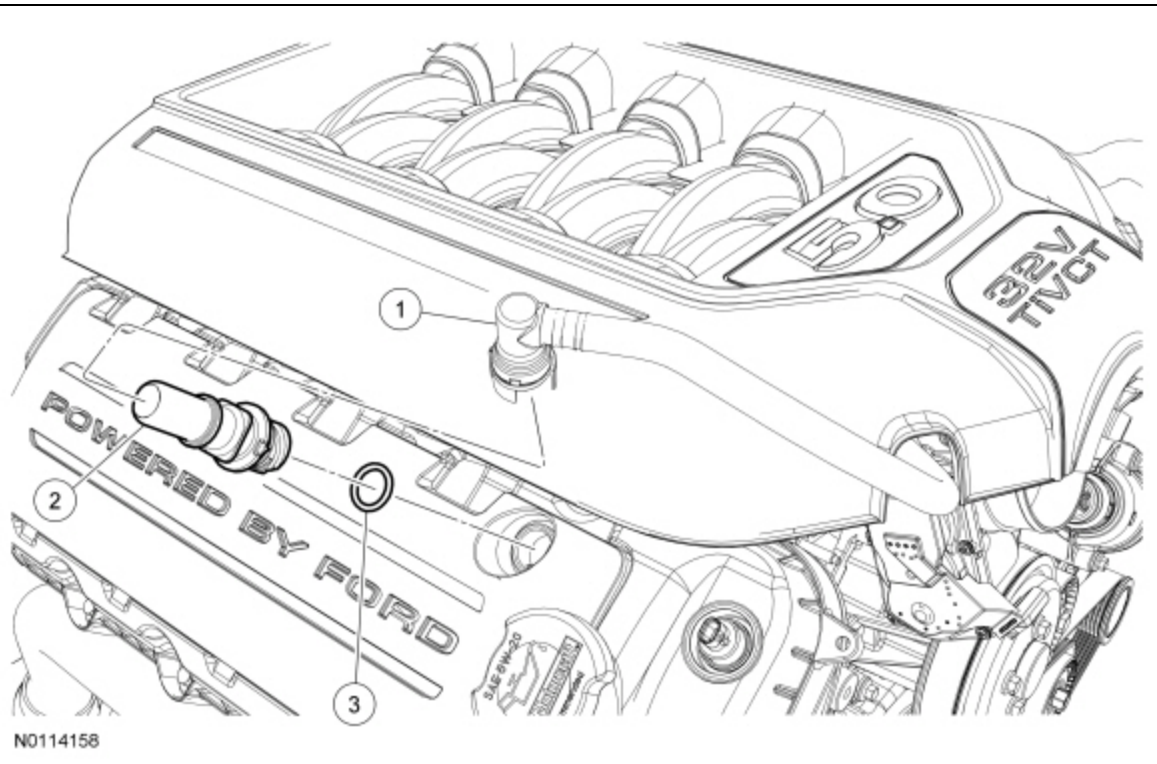
Positive Crankcase Ventilation (PCV) Valve

3.7L Engine



Item	Part Number	Description
1	—	Crankcase ventilation tube-to- <u>PCV</u> valve quick connect coupling (part of 6K817)
2	6A666	<u>PCV</u> valve
3	—	<u>PCV</u> valve O-ring seal (part of 6A666)

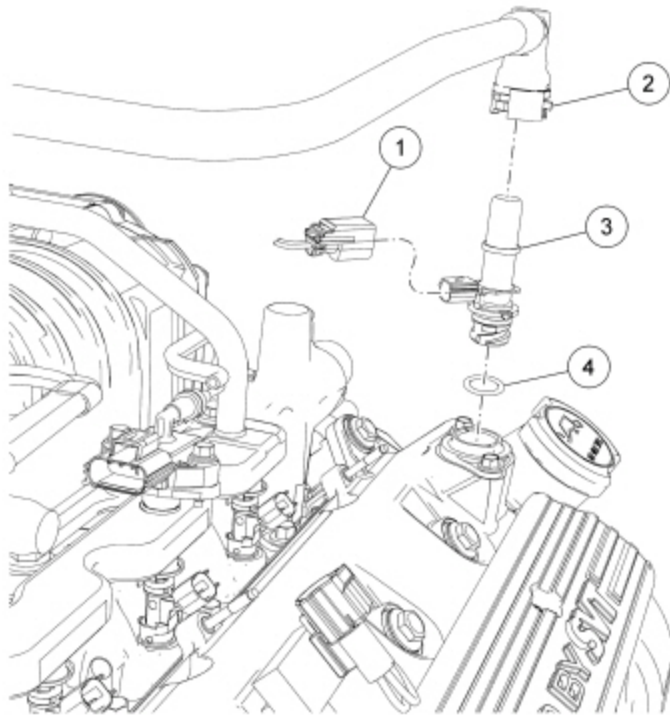
5.0L Engine



N0114158

Item	Part Number	Description
1	9E499	Crankcase ventilation tube-to-PCV valve quick connect coupling
2	6A666	PCV valve
3	—	PCV valve O-ring seal (part of 6A666)

5.8L (4V) Engine



N0086025

Item	Part Number	Description
1	14A464	<u>PCV</u> valve electrical connector
2	—	Crankcase ventilation tube-to- <u>PCV</u> valve quick connect coupling (part of 6K817)
3	6A666	<u>PCV</u> valve
4	—	<u>PCV</u> valve O-ring seal (part of 6A666)

Removal

1. If equipped, disconnect the PCV valve electrical connector.
2. Disconnect the crankcase ventilation tube-to-PCV valve quick connect coupling, refer to [Section 310-00](#).
3. **NOTICE: A new PCV valve must be installed if removed. Upon removal, the plastic retaining ears of the PCV valve are sheared.**

Rotate the PCV valve counterclockwise to remove from the valve cover.

- Discard the PCV valve and O-ring seal.

Installation

1. **NOTE: If equipped, make sure the PCV valve electrical connector is pointing in the correct position to allow the wiring harness to be connected. Incorrect installation would require removal and replacement of the valve.**

Install a new PCV valve and O-ring seal.

2. Connect the crankcase ventilation tube-to-PCV valve quick connect coupling, refer to [Section 310-00](#).

3. If equipped, connect the PCV valve electrical connector.