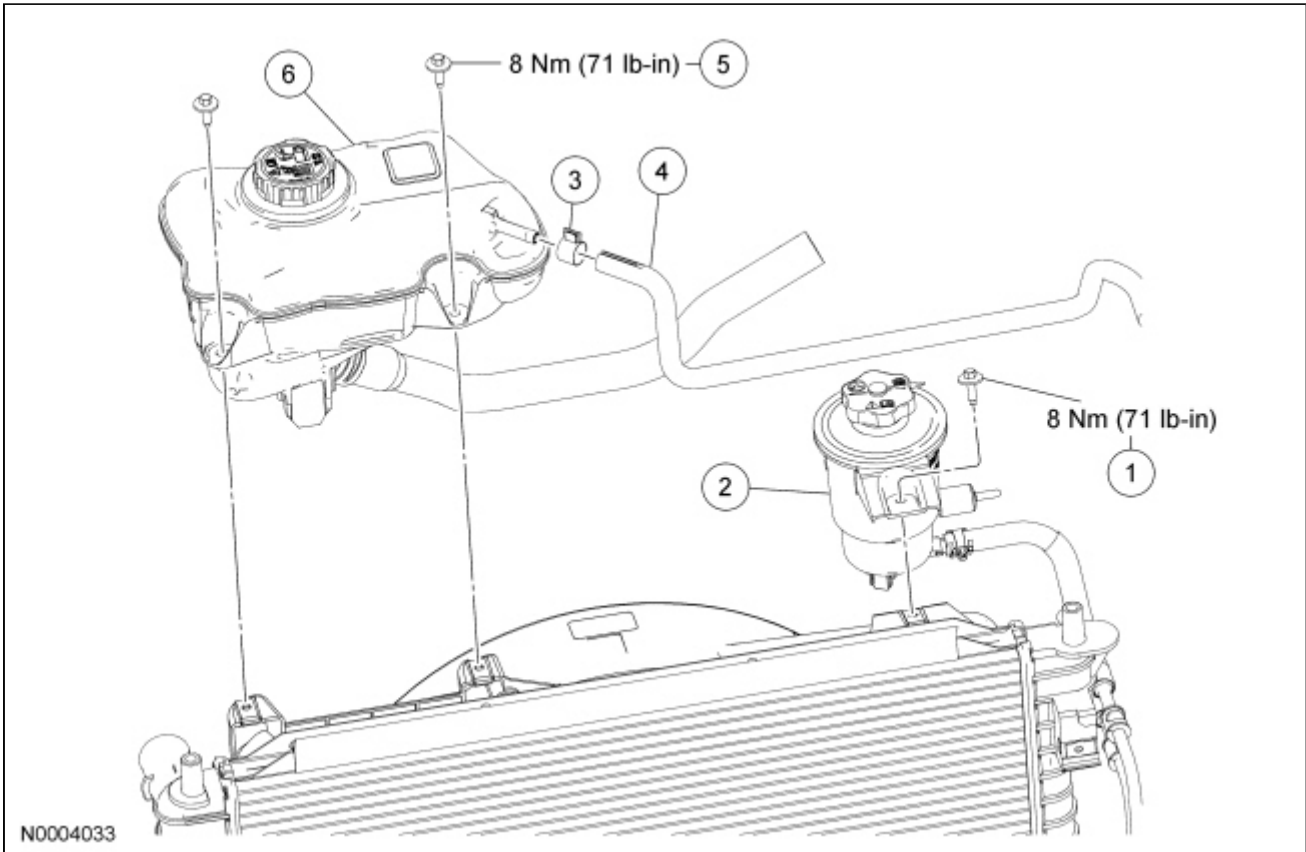


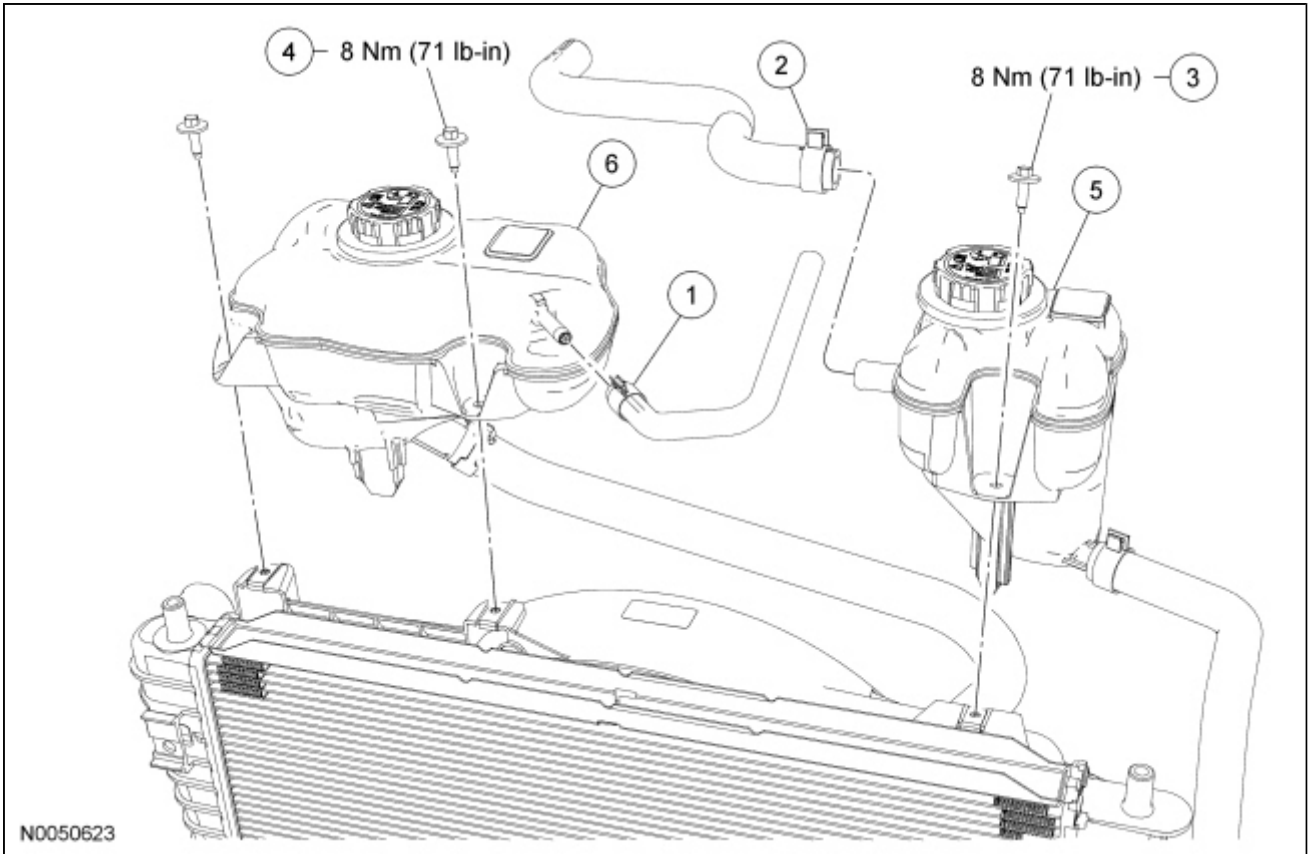
## Cooling Fan Motor and Shroud

### 4.0L and 4.6L (3V)



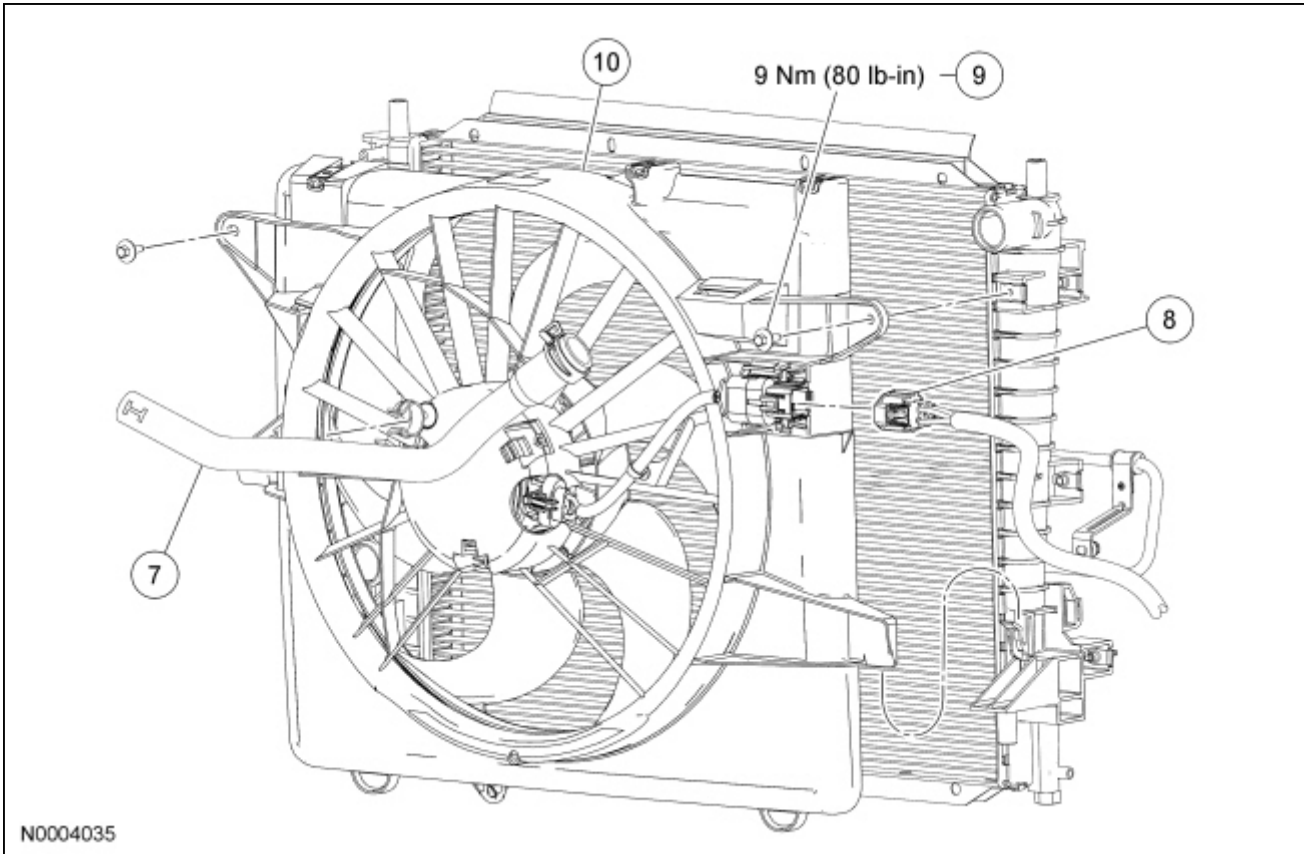
Item	Part Number	Description
1	W503924	Power steering reservoir bolt
2	3R700	Power steering reservoir
3	W527383	Upper degas bottle hose clamp
4	8C633	Upper degas bottle hose
5	W503924	Degas bottle bolt (2 required)
6	8A080	Degas bottle

### 5.4L (4V)



Item	Part Number	Description
1	8276	Upper degas bottle hose
2	8D031	Upper Supercharger (SC) degas bottle hose
3	W503924	<u>SC</u> degas bottle bolt
4	W503924	Degas bottle bolt (2 required)
5	8D028	<u>SC</u> degas bottle
6	8A080	Degas bottle

All Engines



Item	Part Number	Description
7	8C350	Lower degas bottle hose (4.0L and 4.6L [3V] only)
8	14A464	Cooling fan motor and shroud electrical connector
9	N606676	Cooling fan motor and shroud bolt (2 required)
10	8C607	Cooling fan motor and shroud

#### 5.4L (4V) engines

1. Drain the cooling system. For additional information, refer to [Cooling System Draining, Filling and Bleeding](#) in this section.
2. Drain the Supercharger (SC) cooling system. For additional information, refer to [Section 303-03B](#).

#### 4.0L and GT 4.6L (3V) engines

3. Remove the Air Cleaner (ACL) outlet pipe. For additional information, refer to [Section 303-12](#).

#### Bullitt 4.6L (3V) engines

4. Remove the [ACL](#) assembly and outlet pipe. For additional information, refer to [Section 303-12](#).

#### All engines except 5.4L (4V) engines

5. Remove the bolt and position aside the power steering reservoir.
  - To install, tighten to 8 Nm (71 lb-in).
6. Detach the lower degas bottle hose and position it aside.

#### 5.4L (4V) engines

7. Disconnect the upper [SC](#) degas bottle hose and position it aside.

8. Remove the bolt and position aside the SC degas bottle.
  - To install, tighten to 8 Nm (71 lb-in).
9. Disconnect the upper degas bottle hose and position it aside.

#### **All engines**

10. Remove the 2 bolts and position aside the degas bottle.
  - To install, tighten to 8 Nm (71 lb-in).
11. Disconnect the cooling fan motor and shroud electrical connector.
12. Remove the 2 bolts and the cooling fan motor and shroud.
  - To install, tighten to 9 Nm (80 lb-in).
13. To install, reverse the removal procedure.

#### **5.4L (4V) engines**

14. Fill and bleed the cooling system. For additional information, refer to [Cooling System Draining, Filling and Bleeding](#) in this section.
  15. Fill and bleed the SC cooling system. For additional information, refer to [Section 303-03B](#).
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