

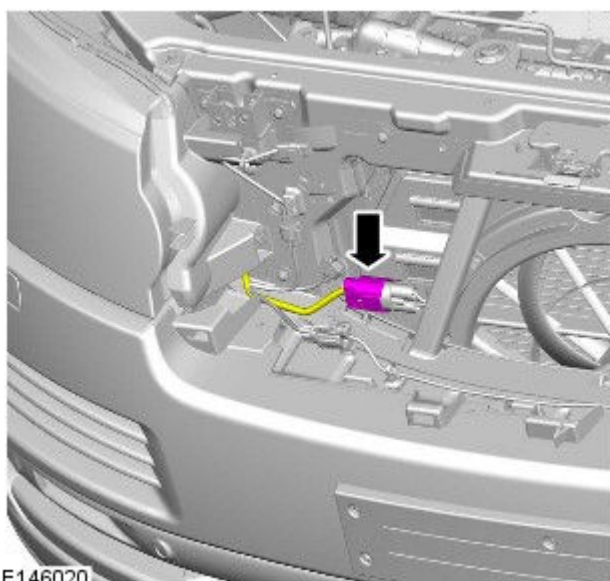
已发布: 14-五月-2013

发动机冷却 - V6 S/C 3.0 升汽油机 - 冷却模块

拆卸和安装

拆卸

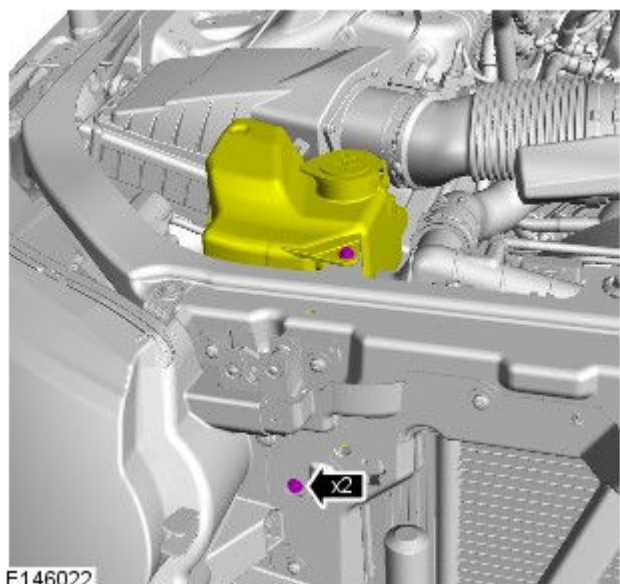
1.  警告: 确保采用车轴支架支撑车辆。
抬起并支撑车辆。
2. 参阅: [空调\(A/C\)系统恢复、评估和充电](#) (412-00 温度控制系统 - 常规信息, 一般步骤)。
3. 参阅: [冷却系统部分放油、加油和放气](#) (303-03B 发动机冷却 - V6 S/C 3.0 升汽油机, 一般步骤)。
4. 参阅: [冷却风扇](#) (303-03B 发动机冷却 - V6 S/C 3.0 升汽油机, 拆卸和安装)。
5. 参阅: [前保险杠盖](#) (501-19 保险杠, 拆卸和安装)。



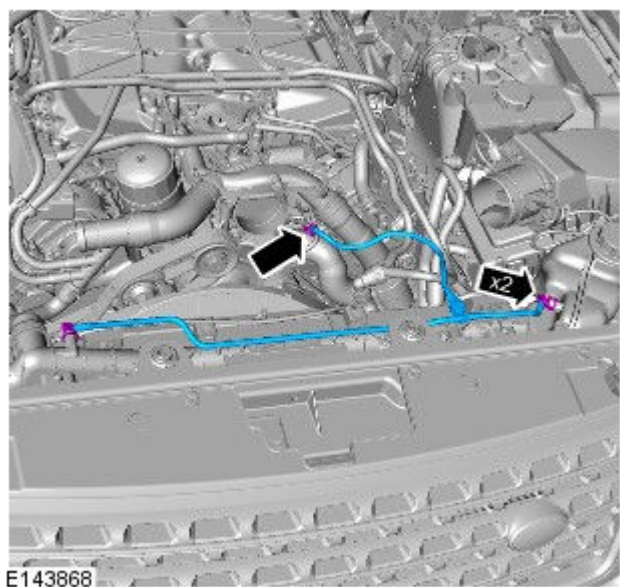
6.  注意: 如已配备。

7.  注意: 如已配备。

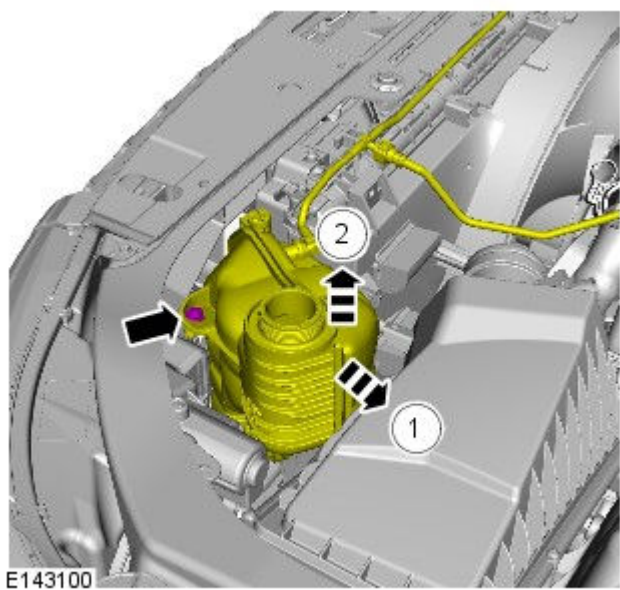
扭矩: 7 Nm

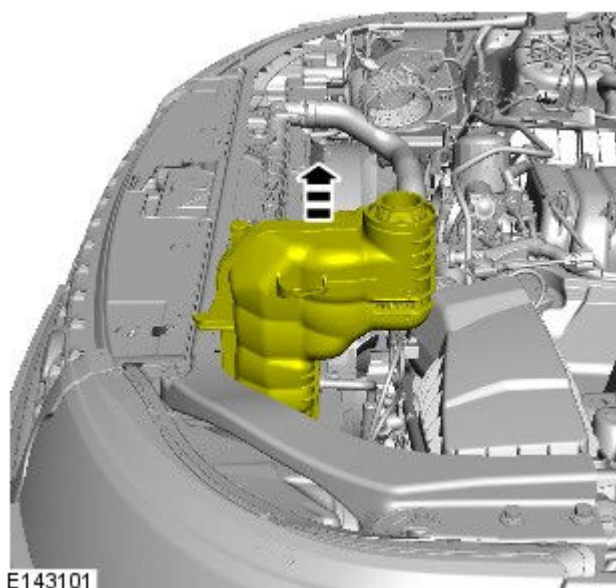


8.

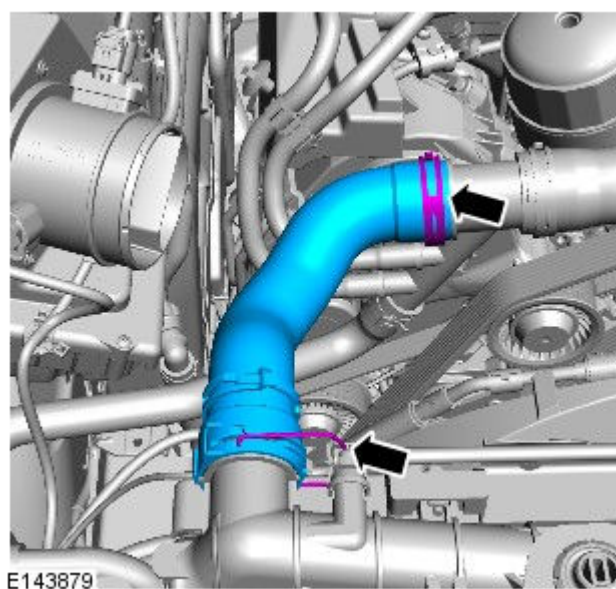


9. 扭矩: 2,8 Nm



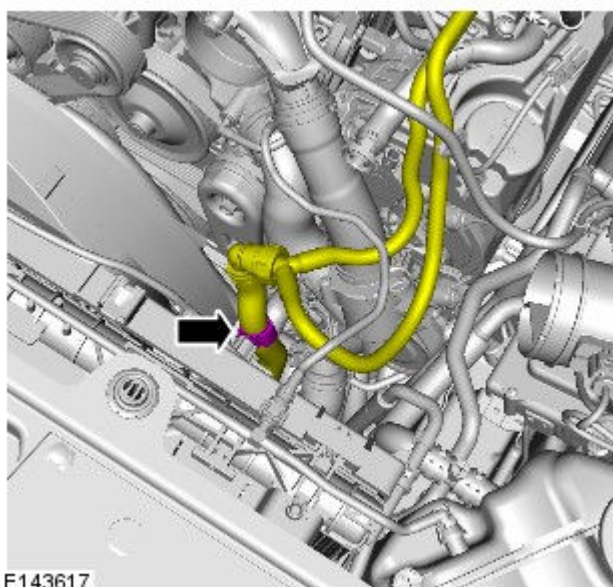


10.  注意：使冷却液膨胀箱保持在垂直方向。
将冷却液膨胀箱从其原始位置抬升最少 110 毫米。

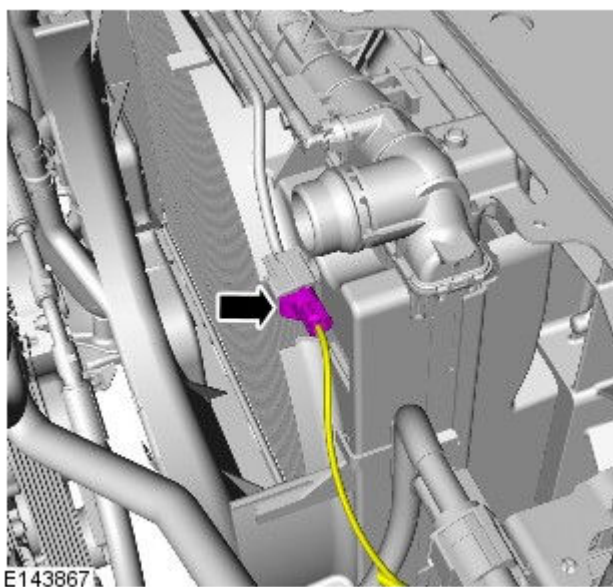


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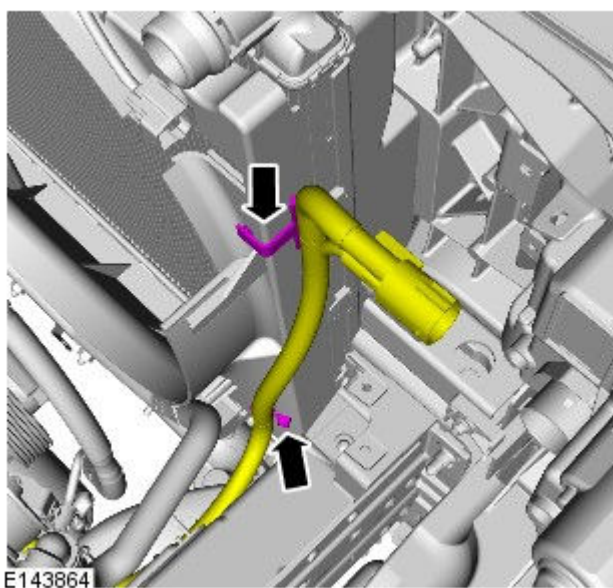
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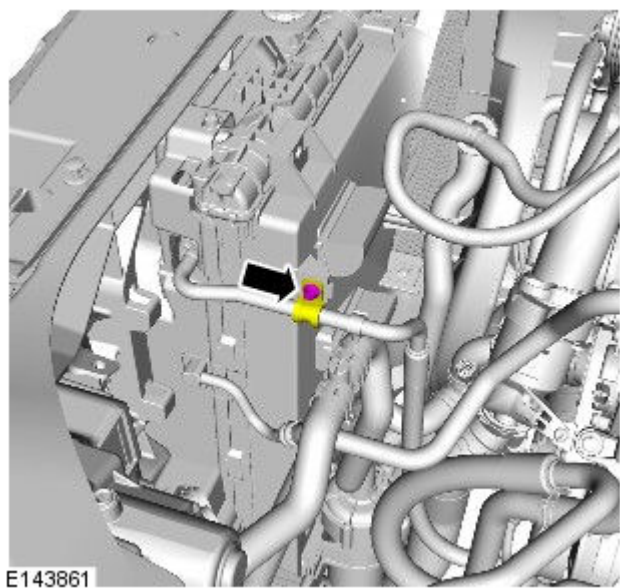


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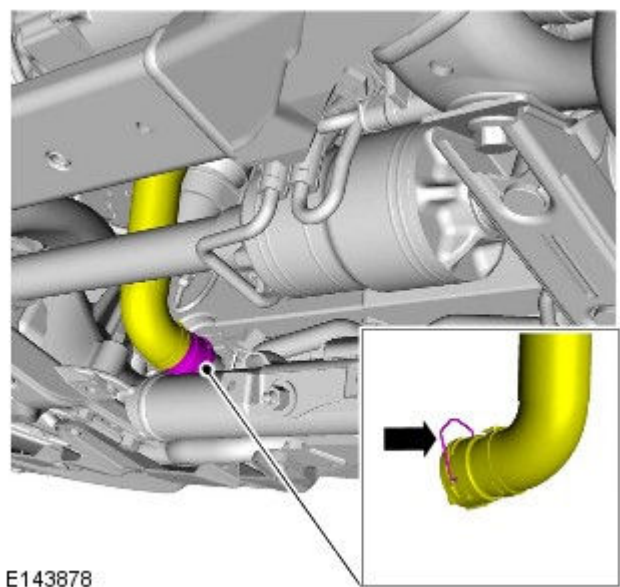


14.



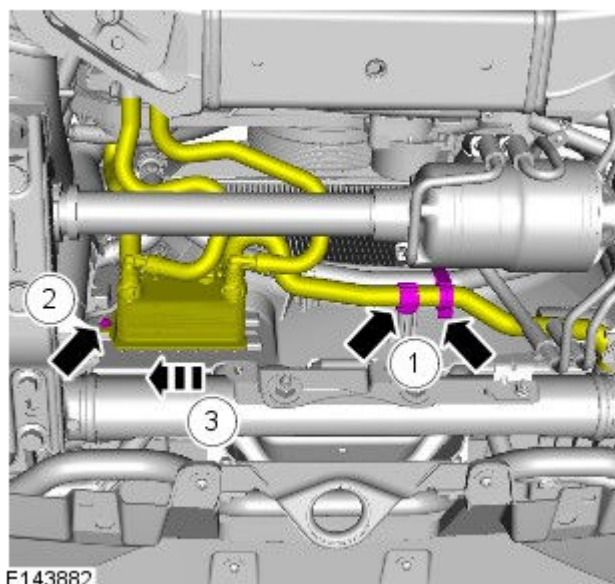


15. 扭矩: 7 Nm

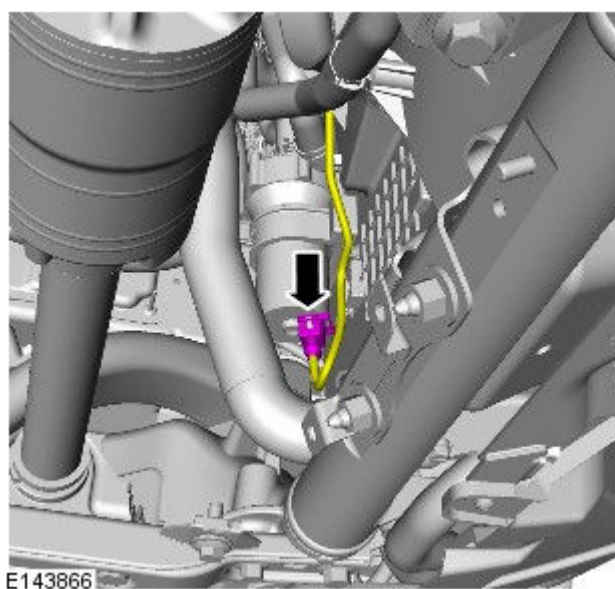


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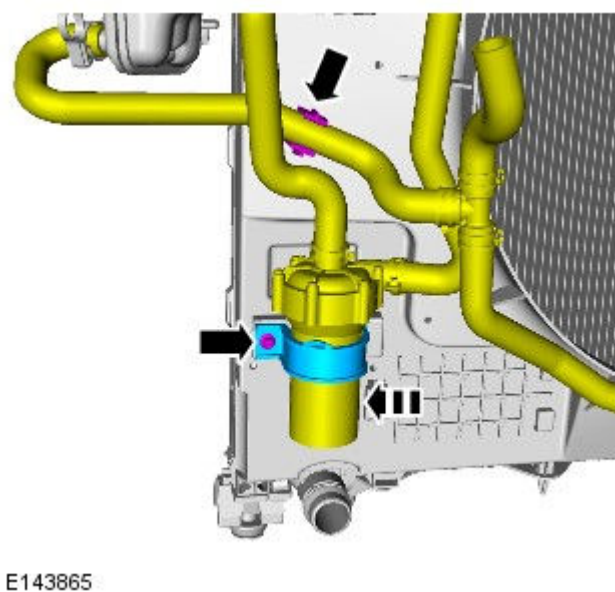
17. 扭矩: 7 Nm

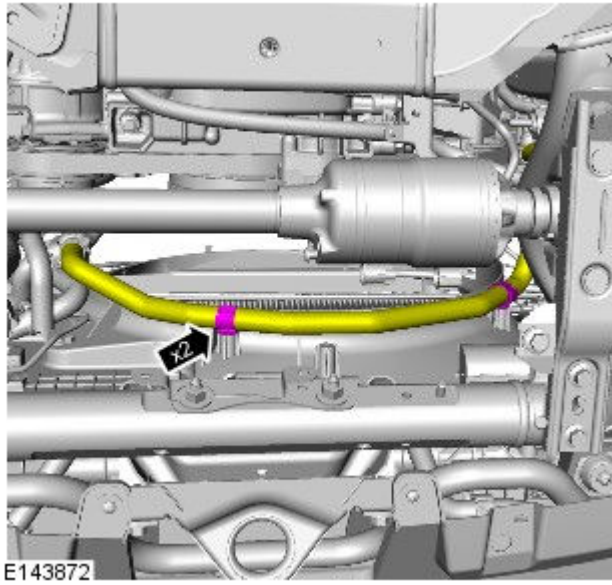


18.

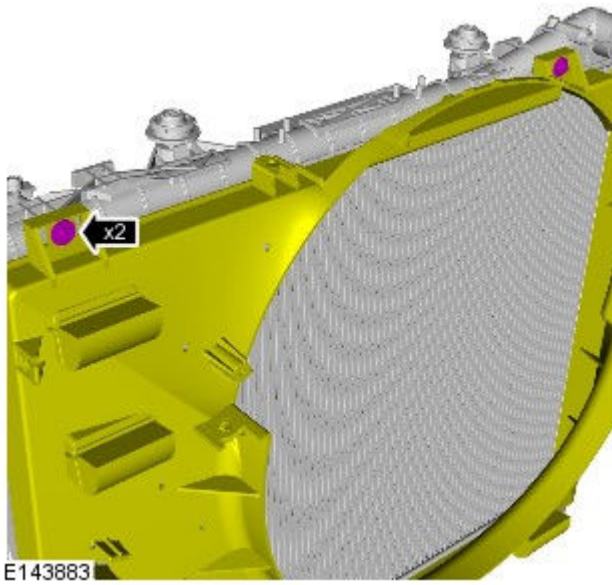


19. 扭矩: 7 Nm



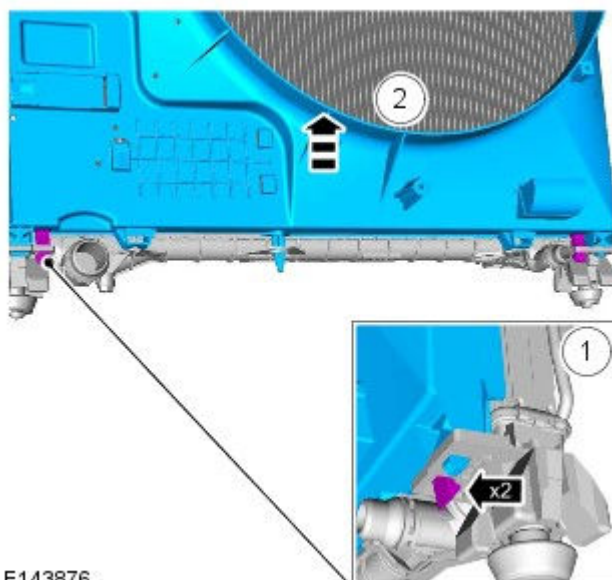


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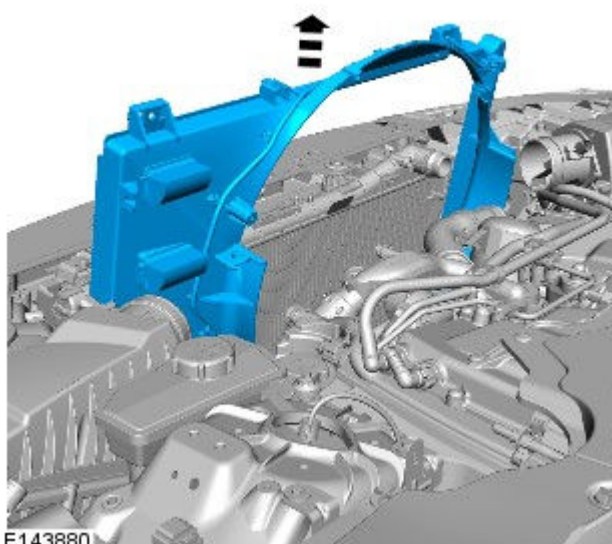


21. 扭矩: 7 Nm

22.

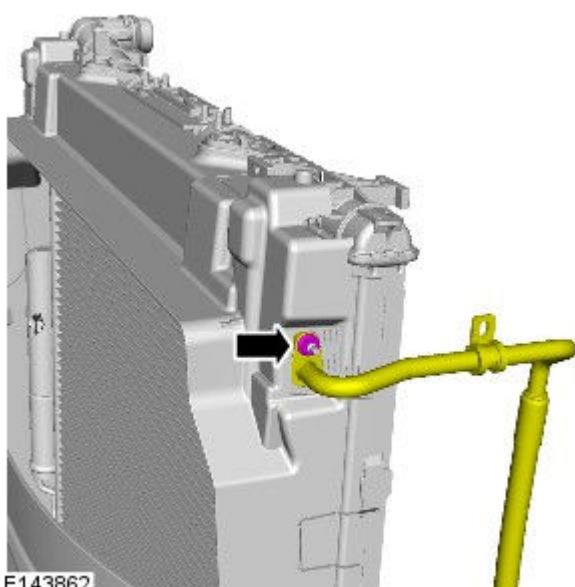


E143876



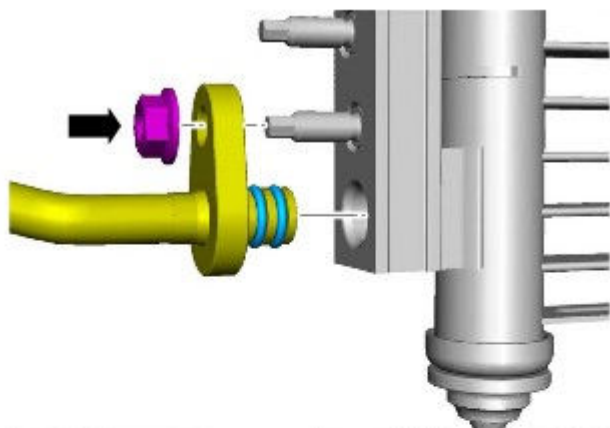
E143880

23.  小心: 务必保护好冷却元件, 以防意外损坏。

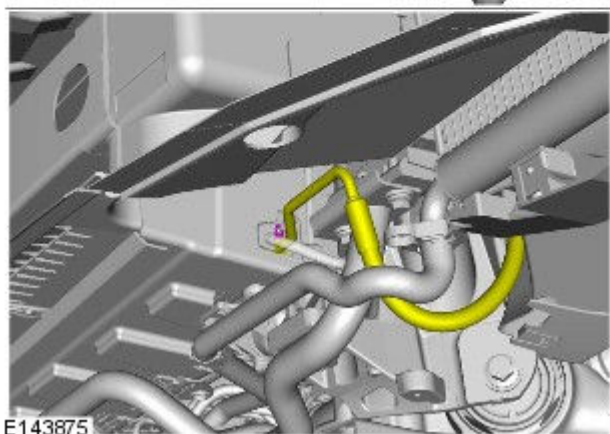


E143862

24. 小心:
-  确保所有开口密封完好。使用新的塞盖。
 -  卸下并丢弃 O 形密封圈。
- 扭矩: 8 Nm

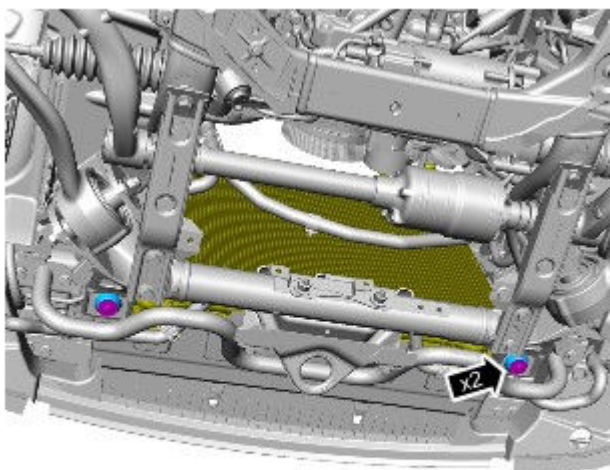


25.  小心: 卸下并丢弃 O 形密封圈。
扭矩: 8 Nm



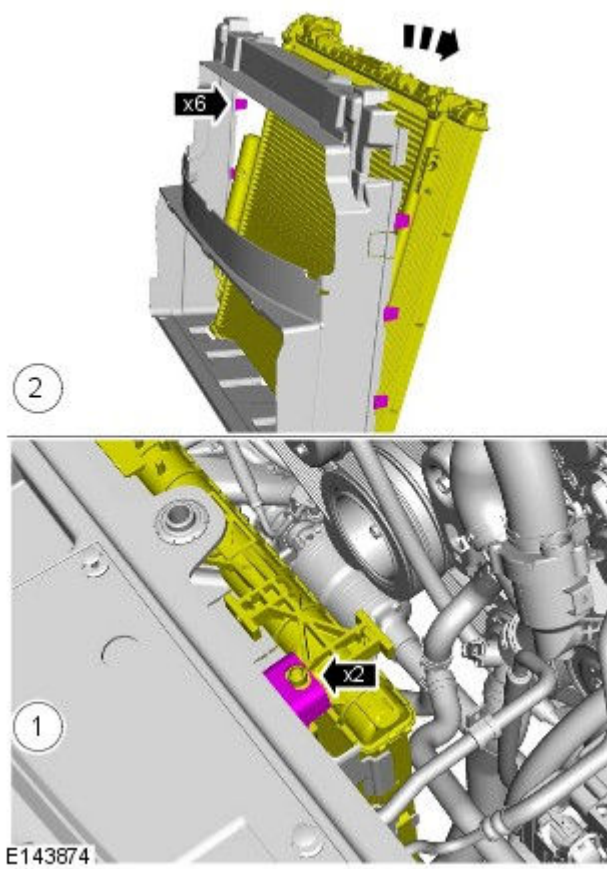
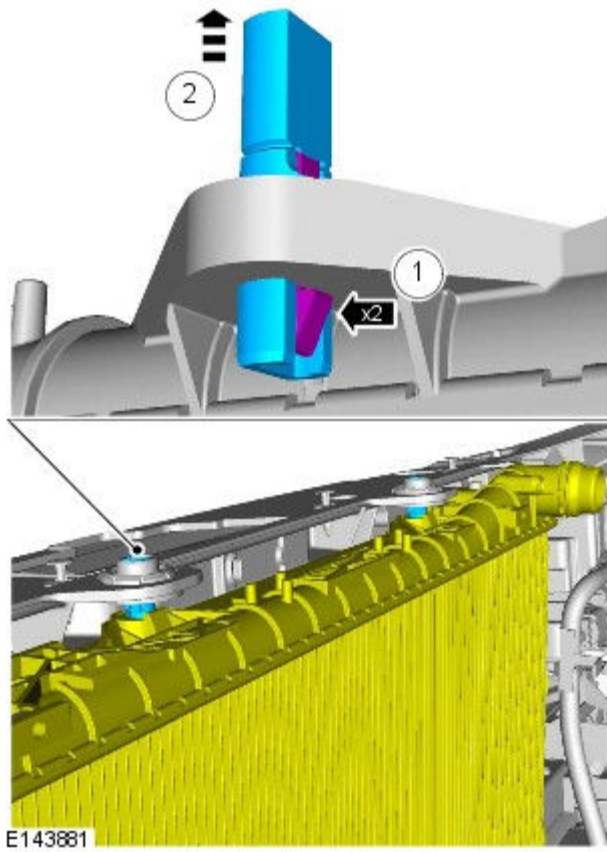
E143875

26. 扭矩: 15 Nm



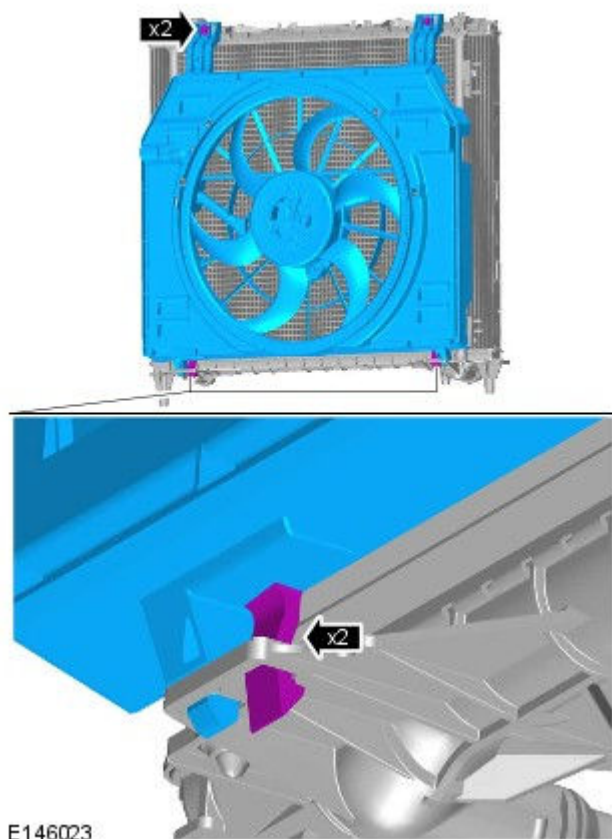
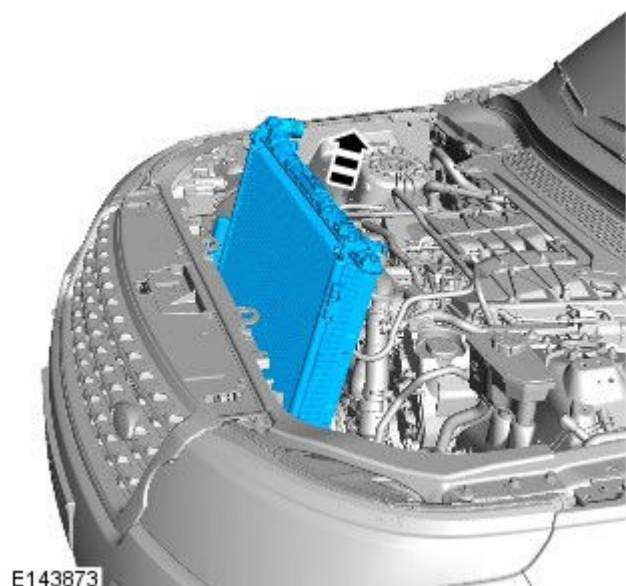
E143877

- 27.



28.  小心: 务必保护好冷却元件, 以防意外损坏。

29.  小心: 务必保护好冷却元件, 以防意外损坏。



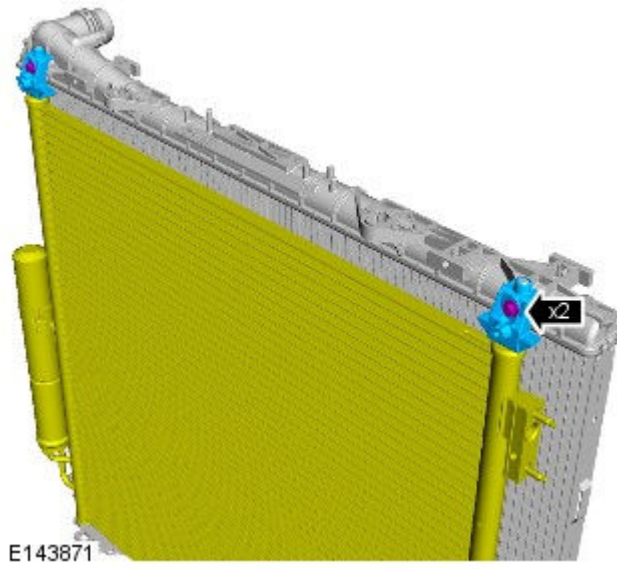
30. 注意:

 如已配备。

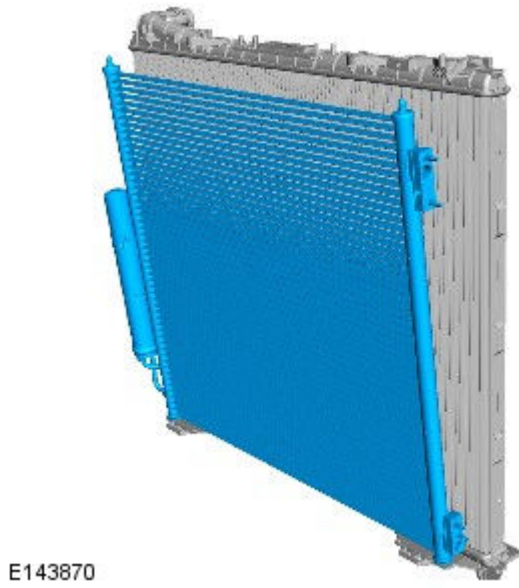
 如果拆除部件仅仅为了检修其他部位，切勿进一步拆卸。

扭矩: 7 Nm

31. 扭矩: 4,5 Nm



32.



安装

1. 反向操作拆除步骤即可安装。