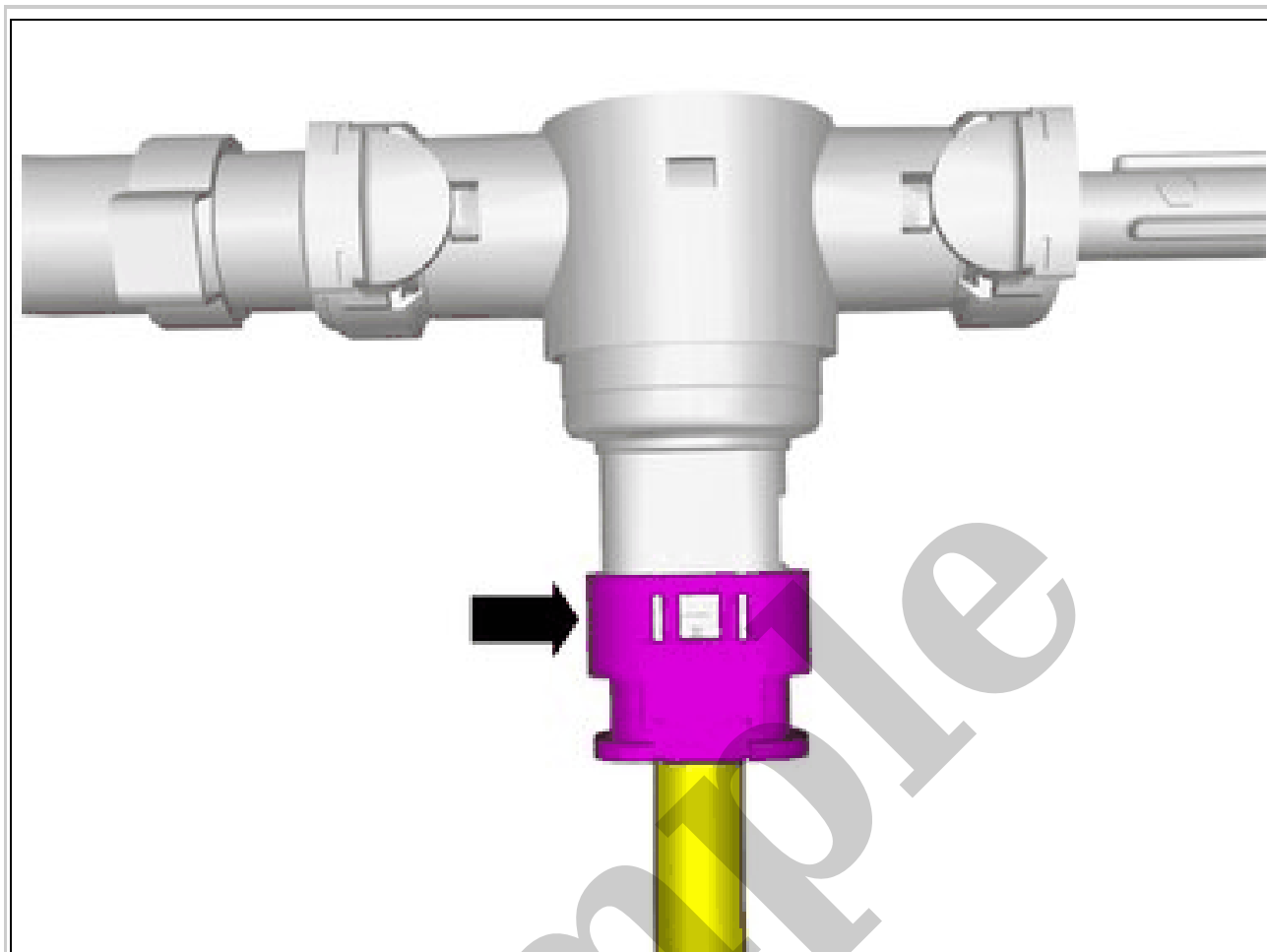


# Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

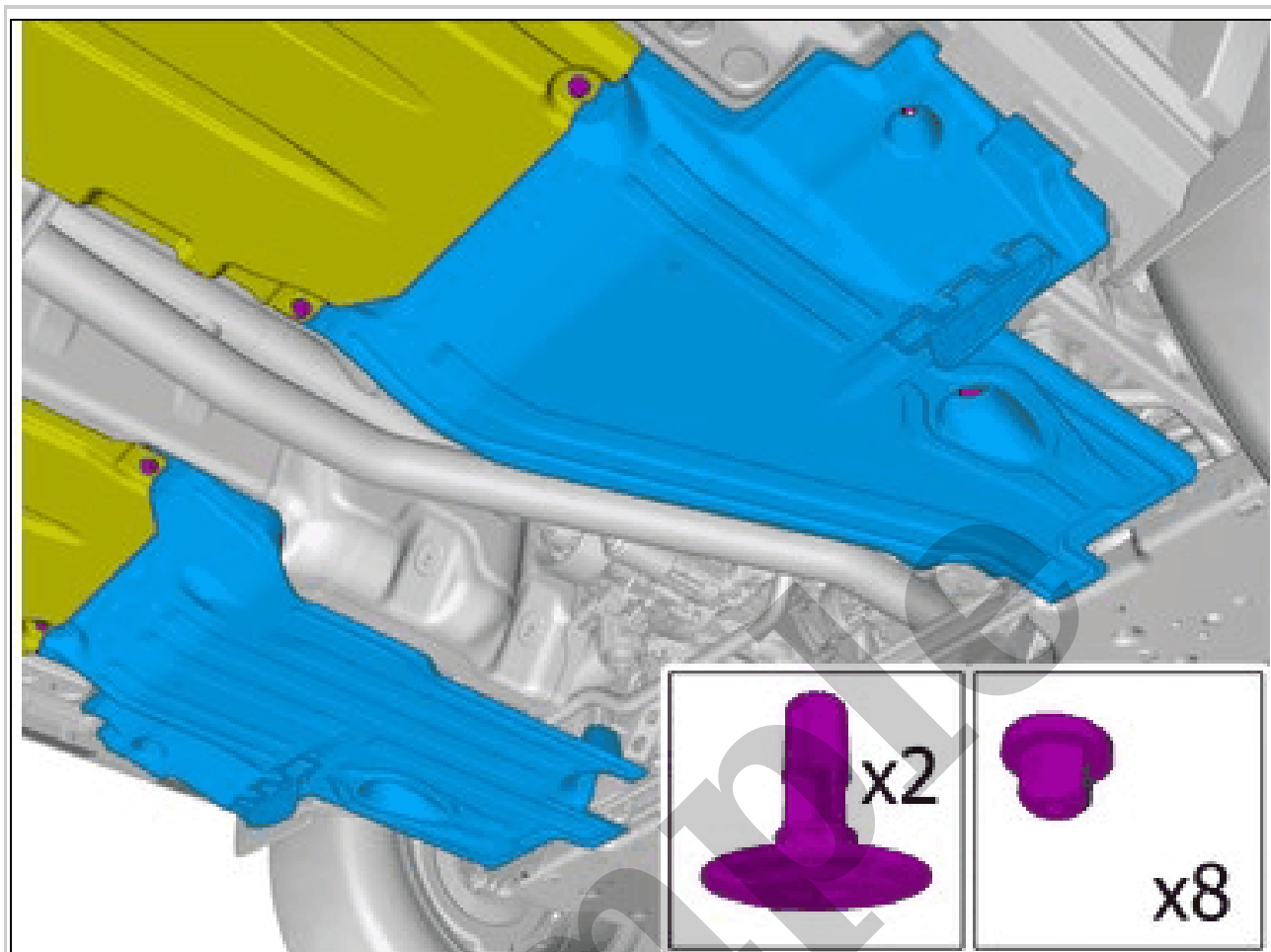
## 1986 VOLVO 480 OEM Service and Repair Workshop Manual

[Go to manual page](#)



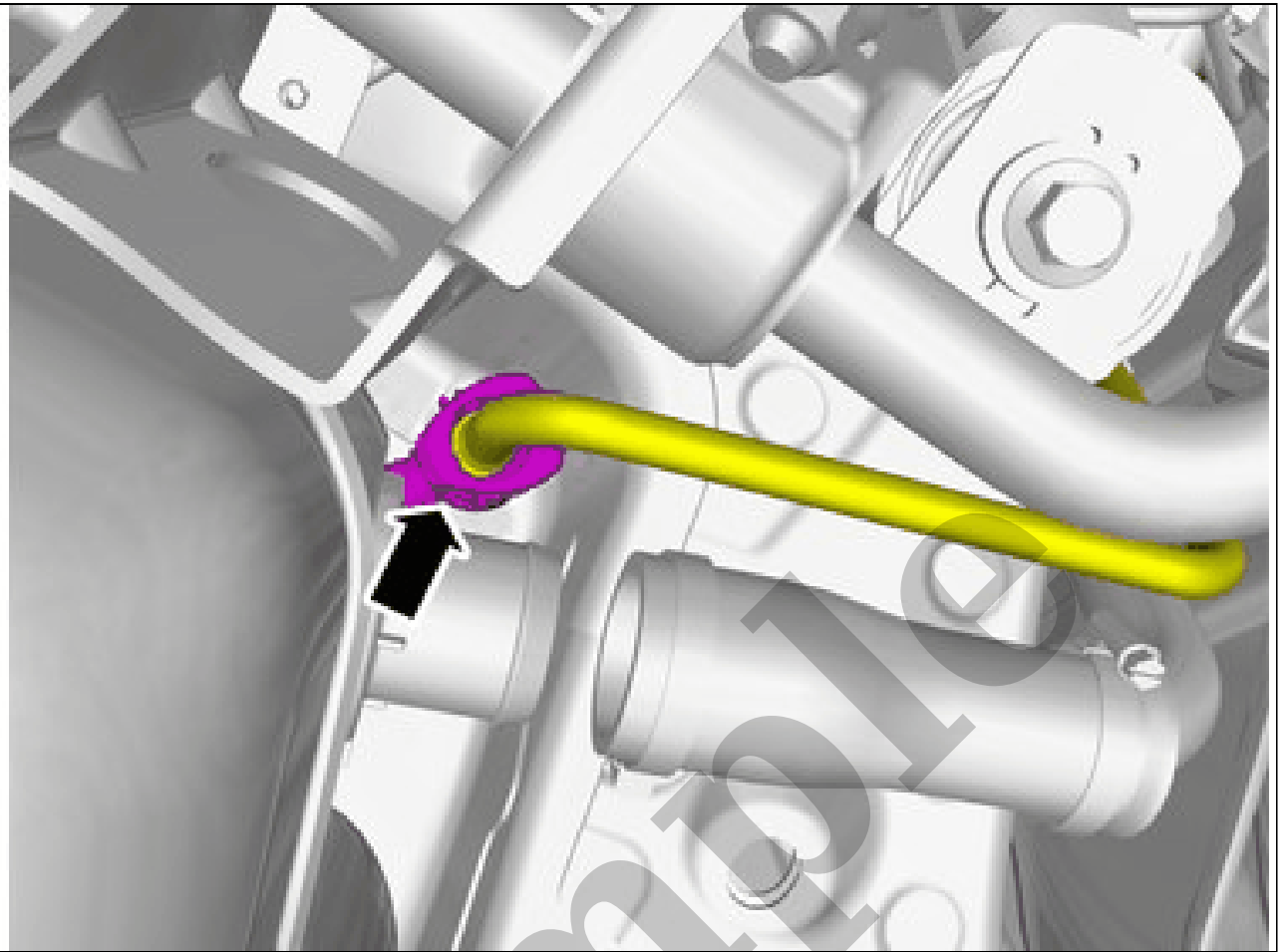
Courtesy of VOLVO CARS CORPORATION

Disconnect the connector.



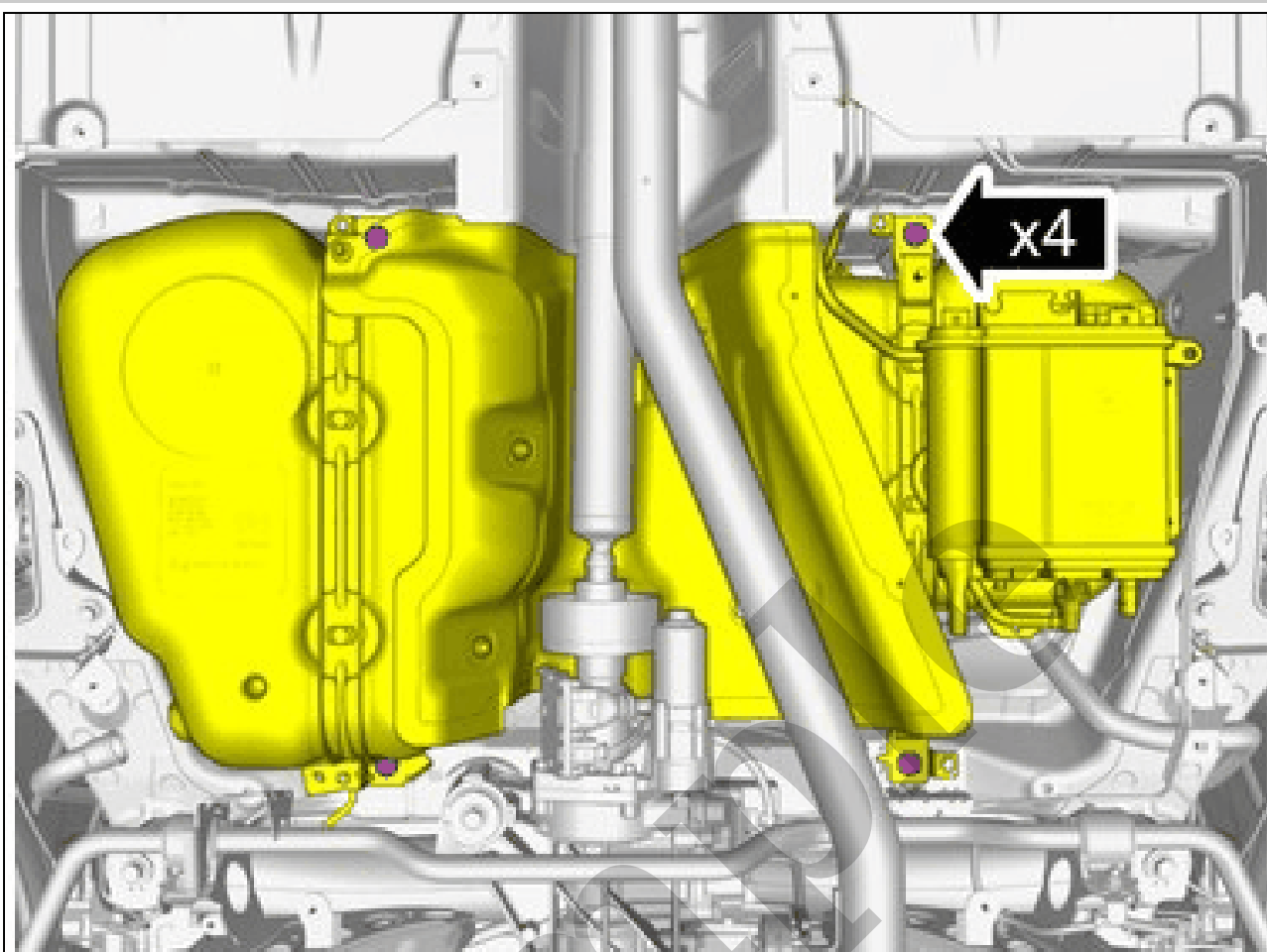
Courtesy of VOLVO CARS CORPORATION

Remove the fasteners.  
Remove the marked part.



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Undo the hose from the connection.



Courtesy of VOLVO CARS CORPORATION

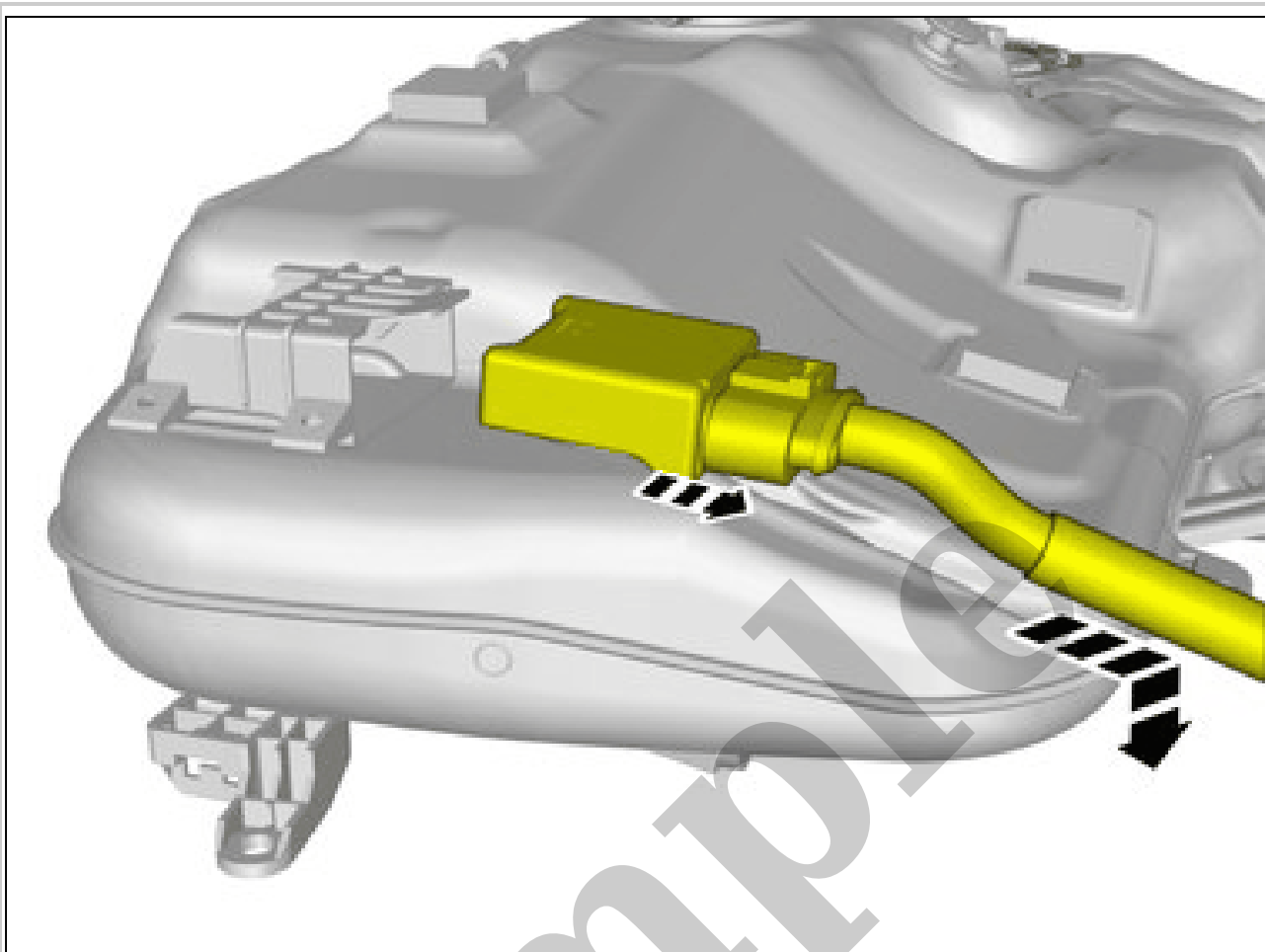
**WARNING:** Fuel may still be present in the fuel tank after draining.

Remove the screws.

Loosen the component indicated. Do not remove it.

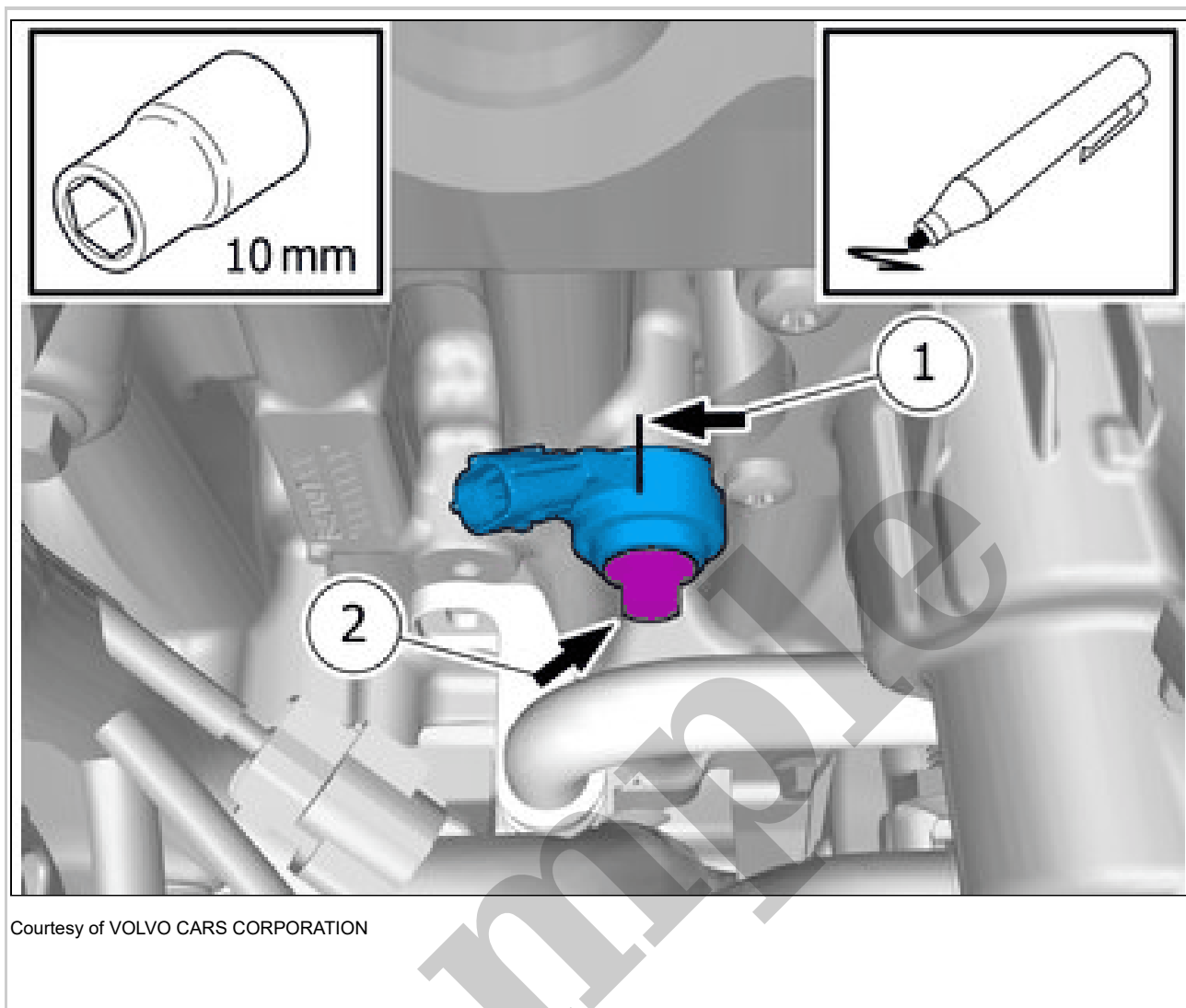
**Torque:** Fuel tank to body, 30Nm

**HINT:** The number of components indicated in the graphic may vary depending on the vehicle's equipment level or for other reasons.



Courtesy of VOLVO CARS CORPORATION

Loosen the component indicated. Do not remove it.



**NOTE:** Note the position of the component before removal.

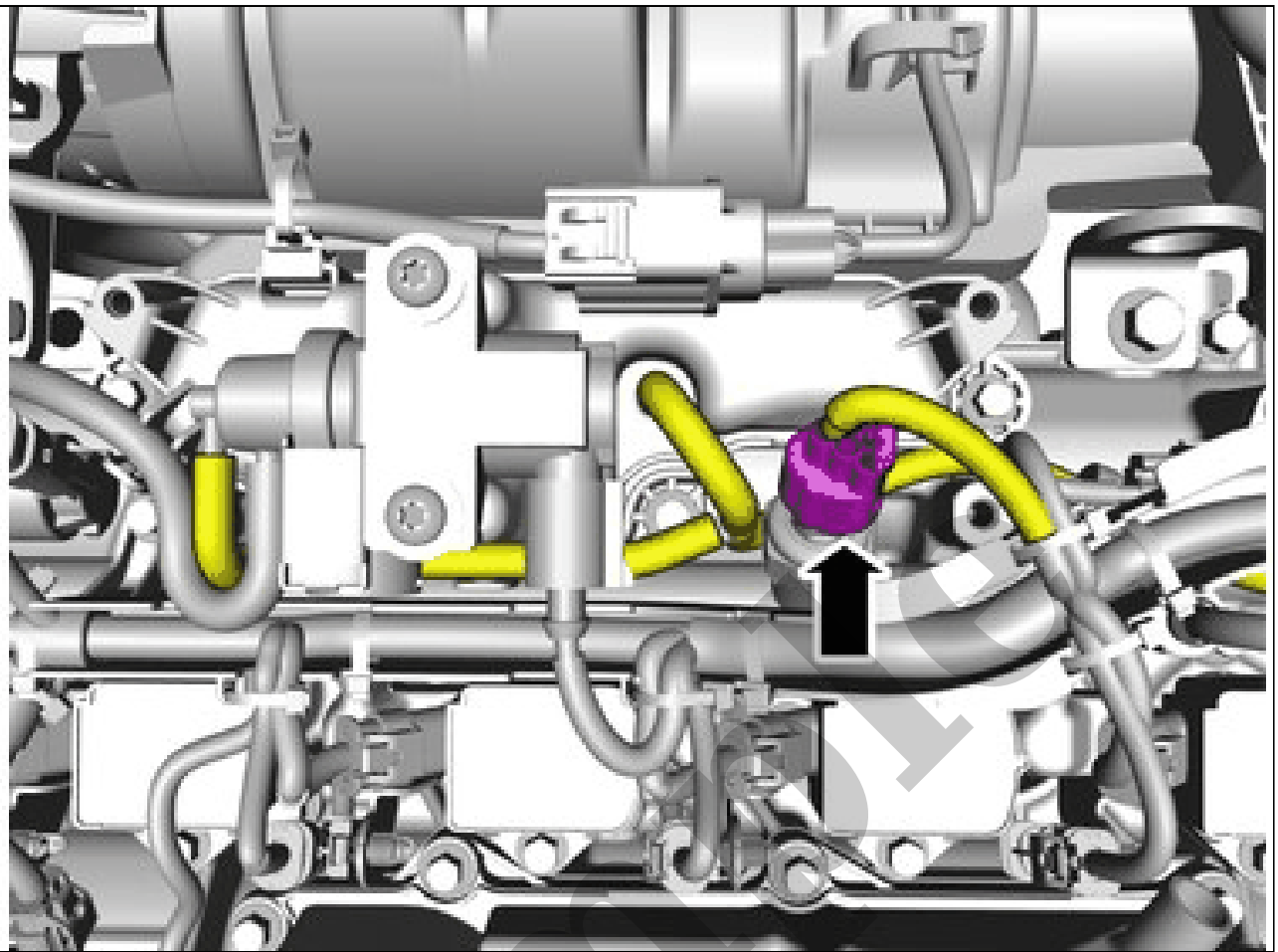
Remove the screw.

**Torque:** Knock sensor, 20Nm

## **KNOCK SENSOR > KNOCK SENSOR [2018-2022, B4204T18 | 2019-2022, B4204T47] > INSTALLATION**

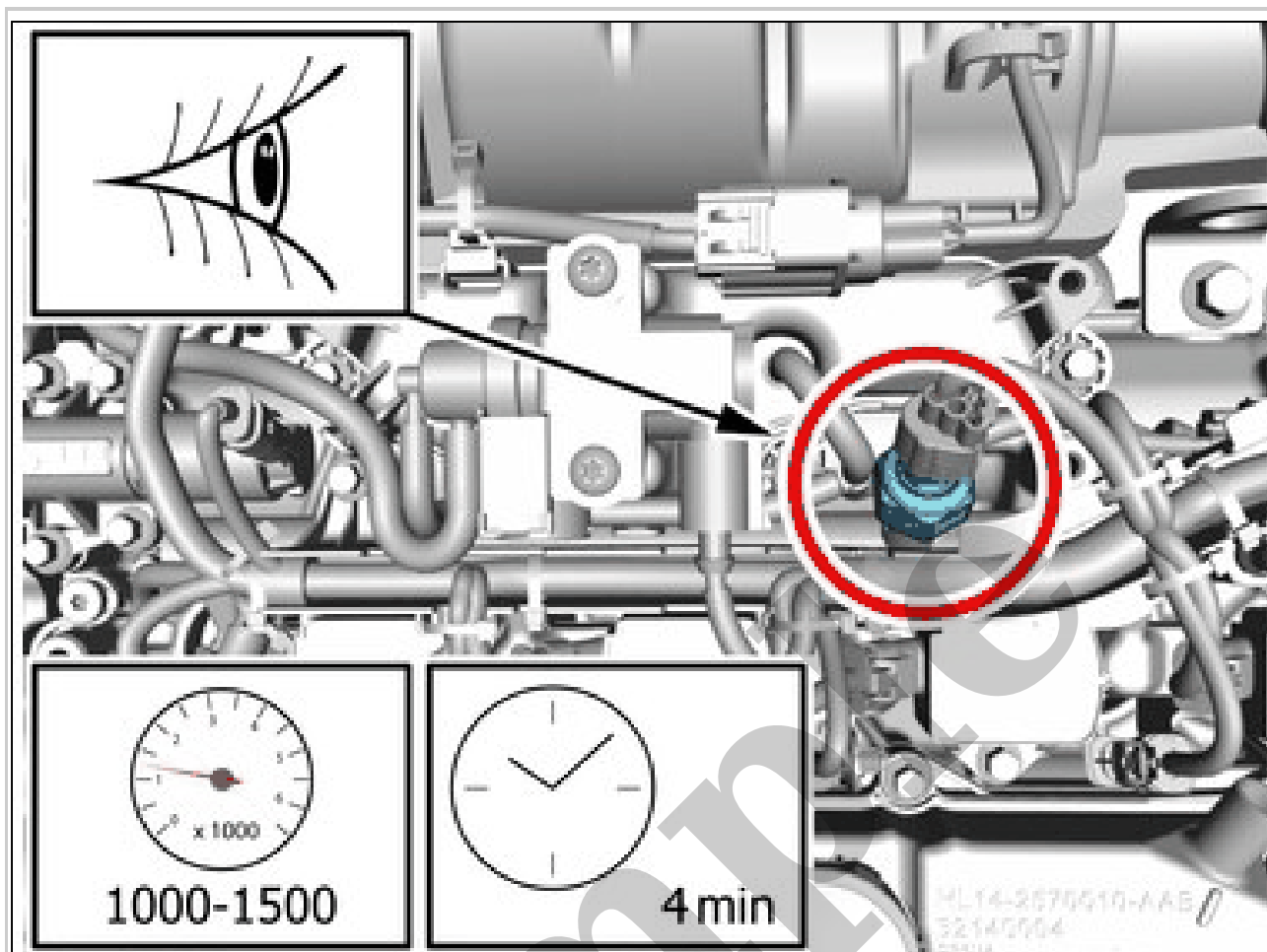
To install, reverse the removal procedure.

## **MANIFOLD ABSOLUTE PRESSURE MAP SENSOR > MANIFOLD ABSOLUTE PRESSURE MAP SENSOR [2018-2022, B4204T18 | 2019-2022, B4204T47] > REMOVAL**



Courtesy of VOLVO CARS CORPORATION

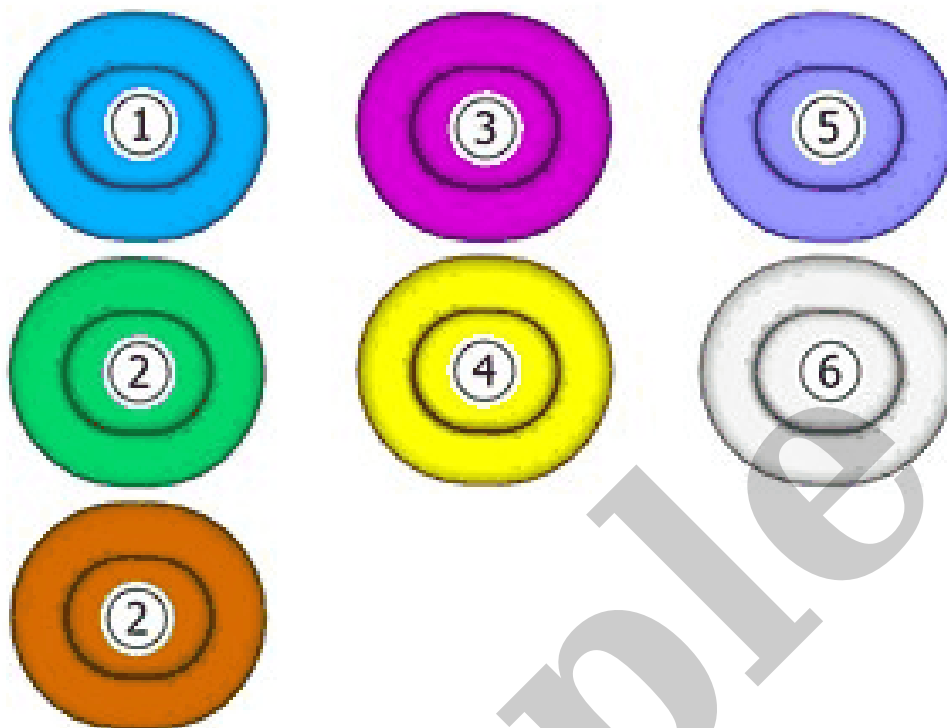
Disconnect the connector.  
Fold marked parts aside.



Courtesy of VOLVO CARS CORPORATION

**NOTE:** Make sure there is no leakage at the marked area.

To install, reverse the removal procedure.



Courtesy of VOLVO CARS CORPORATION

**NOTE:** This color chart displays (in color print and electronic version) the importance of the different colors used in the images of the method steps.

1. Used for focused component, the component with which you will do something.
2. Used as extra colors when you need to show or differentiate additional parts.
3. Used for attachments that are to be removed/installed. May be screws, clips, connectors, etc.
4. Used when the component is not fully removed from the vehicle but only hung to the side.
5. Used for standard tools and special tools.
6. Used as background color for vehicle components.

#### **ACCESSORY INSTALLATION**

VIDA/Information/Repair/Removal, replacement and installation/Brakes/Brake control system/anti-lock brake (anti-skid)/Hydraulic unit brake system