

Fuel Lines

Removal

1. **NOTE:** *Removal steps in this procedure may contain installation steps.*

With the vehicle in NEUTRAL, position it on a hoist.

Refer to: [Jacking and Lifting - Overview](#) (100-02 Jacking and Lifting, Description and Operation).

2. Release the fuel system pressure.

Refer to: [Fuel System Pressure Release](#) (310-00D Fuel System - General Information - 5.0L 32V Ti-VCT, General Procedures).

3. Disconnect the battery ground cable.

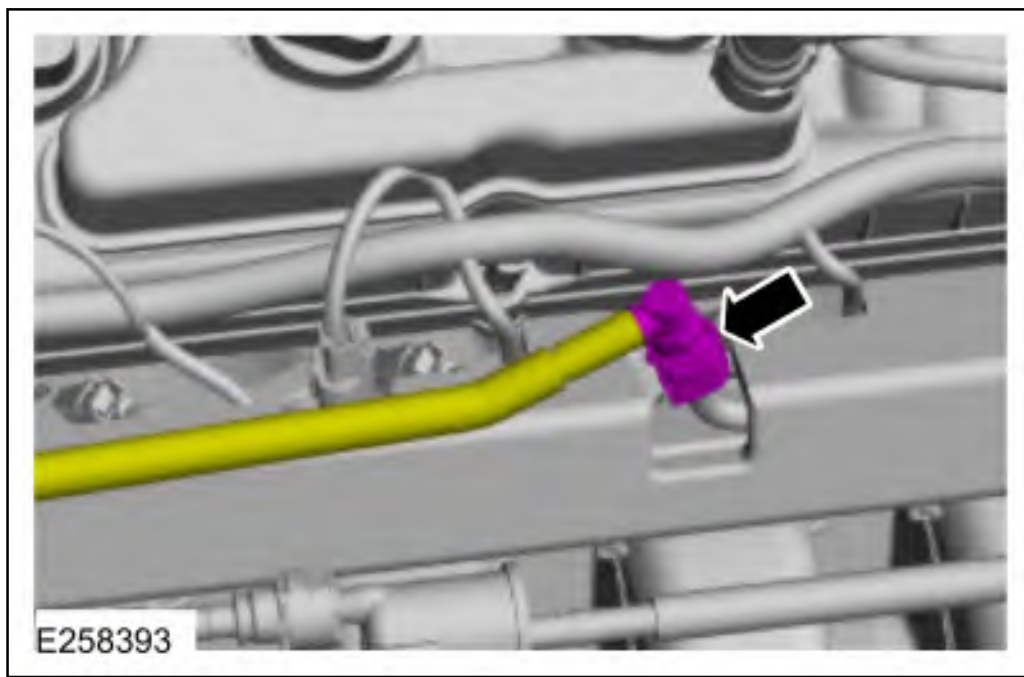
Refer to: [Battery Disconnect and Connect](#) (414-01 Battery, Mounting and Cables, General Procedures).

- **NOTE:** *Some residual fuel may remain in the fuel lines after releasing the fuel system pressure. When disconnecting or removing any fuel lines, carefully drain any residual fuel into a suitable container.*

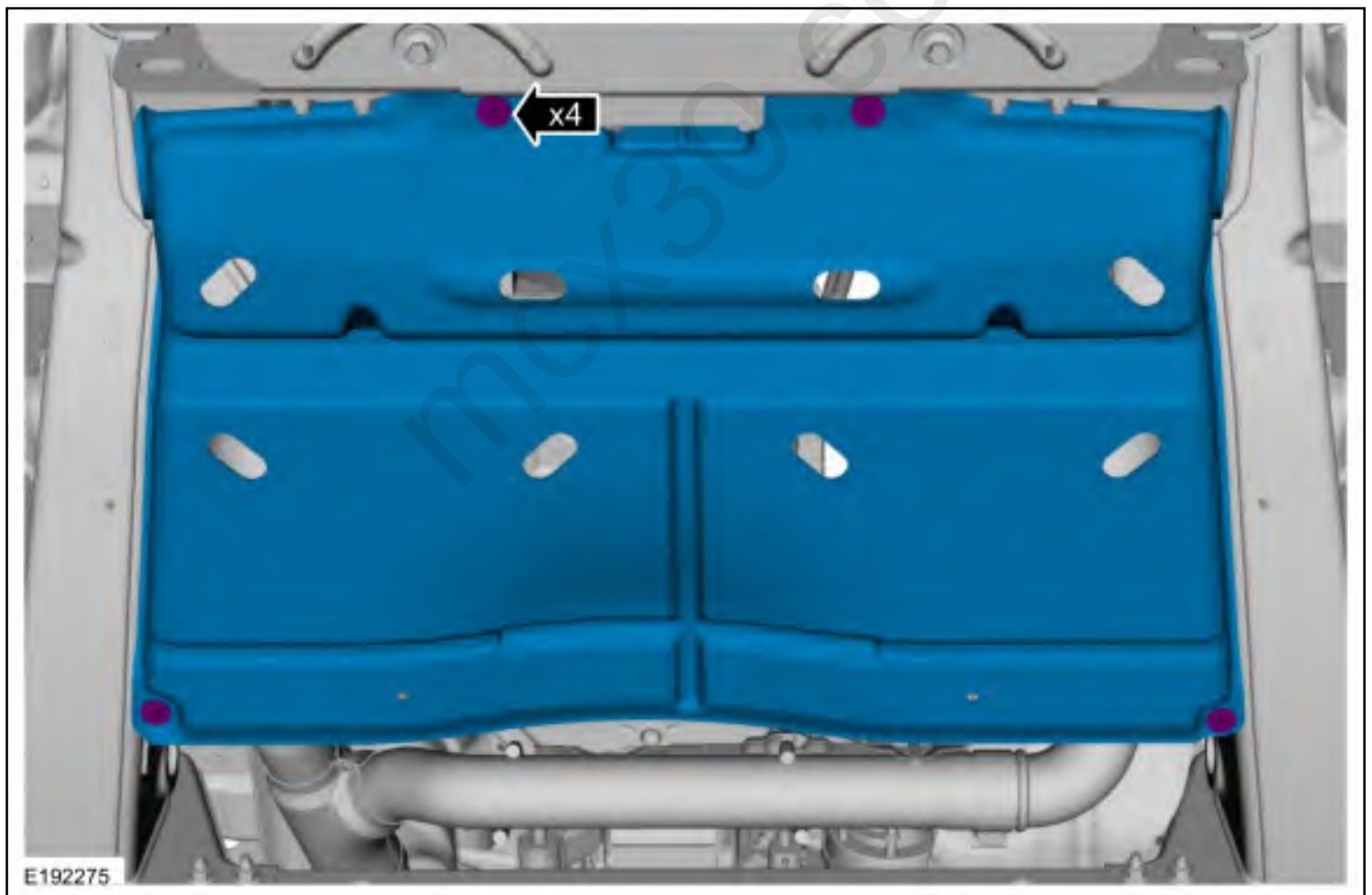
Disconnect the fuel supply line-to-fuel rail quick release coupling.

Refer to: [Quick Release Coupling](#) (310-00D Fuel System - General Information - 5.0L 32V Ti-VCT, General Procedures).

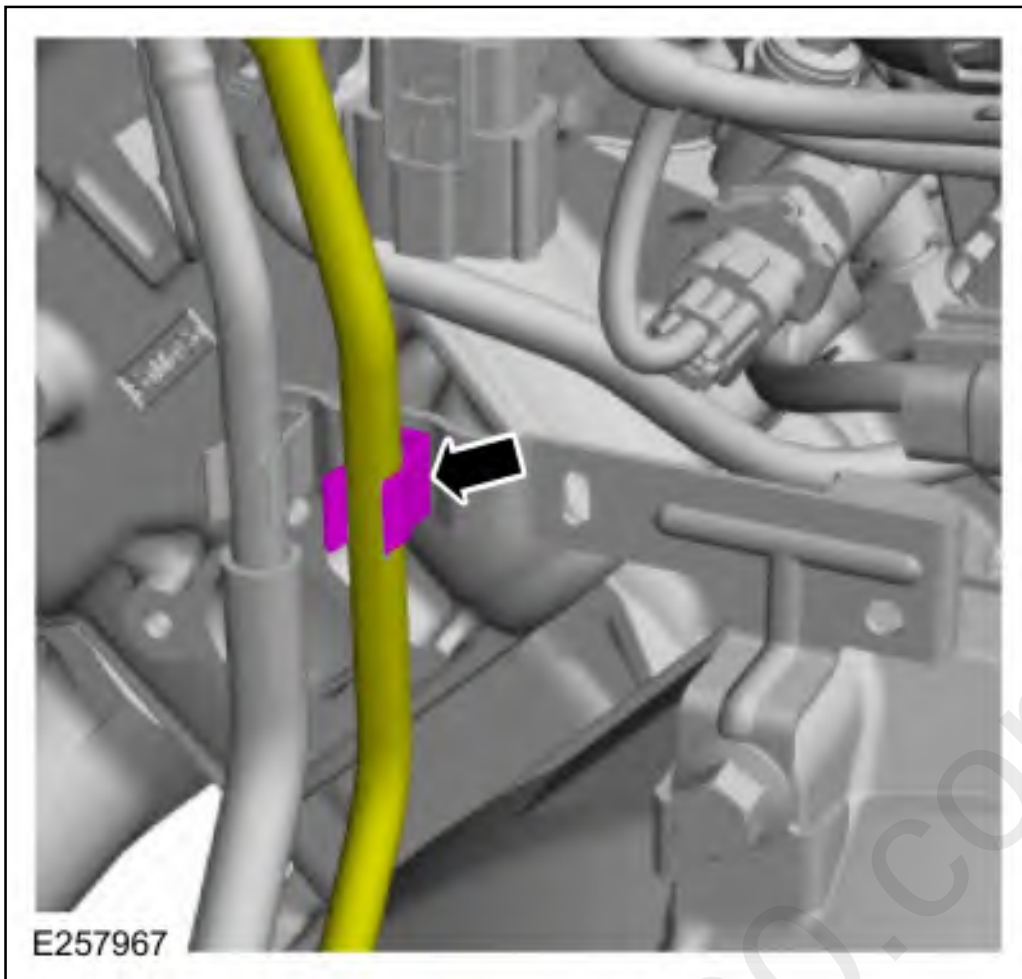
- Release the clip and position aside the fuel supply line.



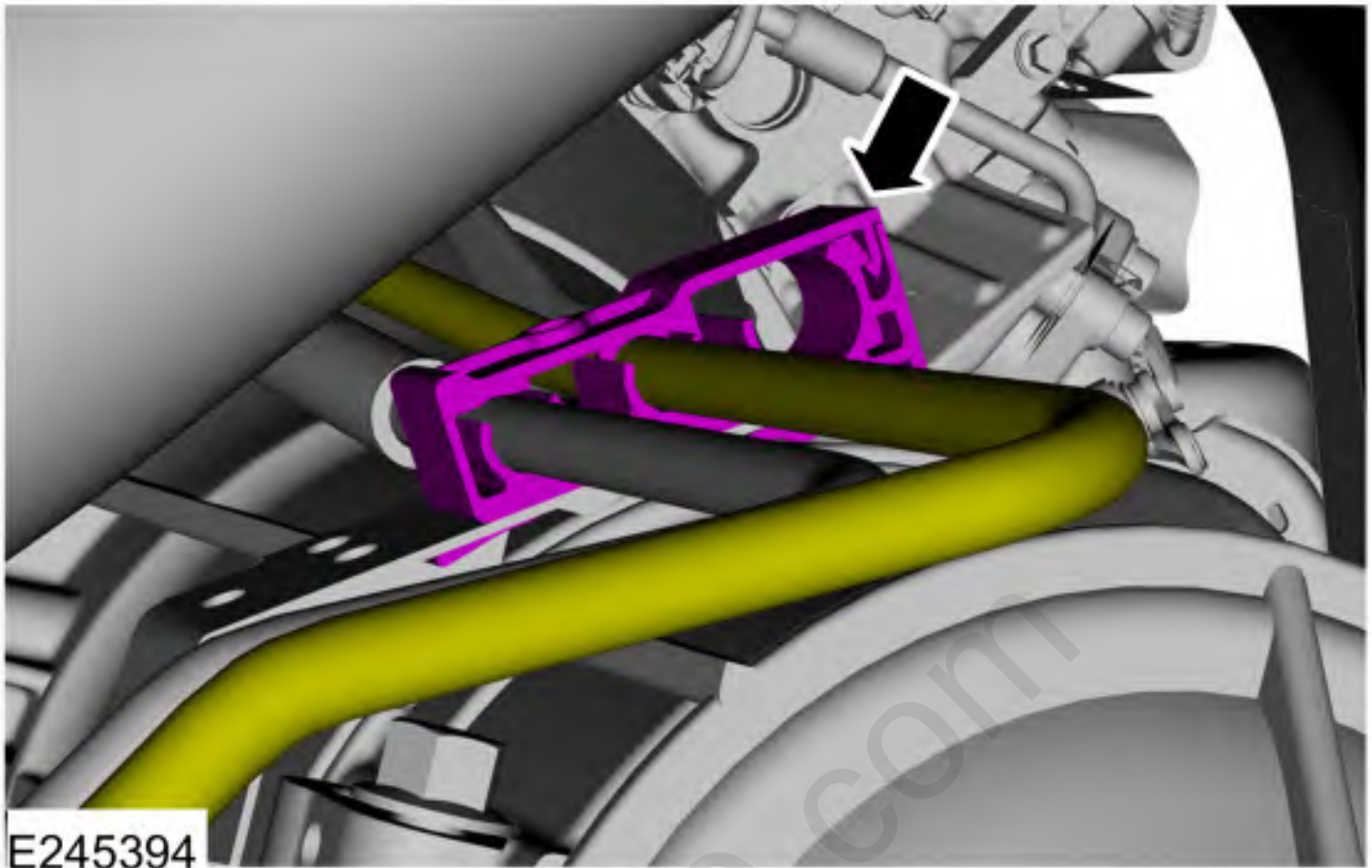
5. Remove the bolts and the splash shield.



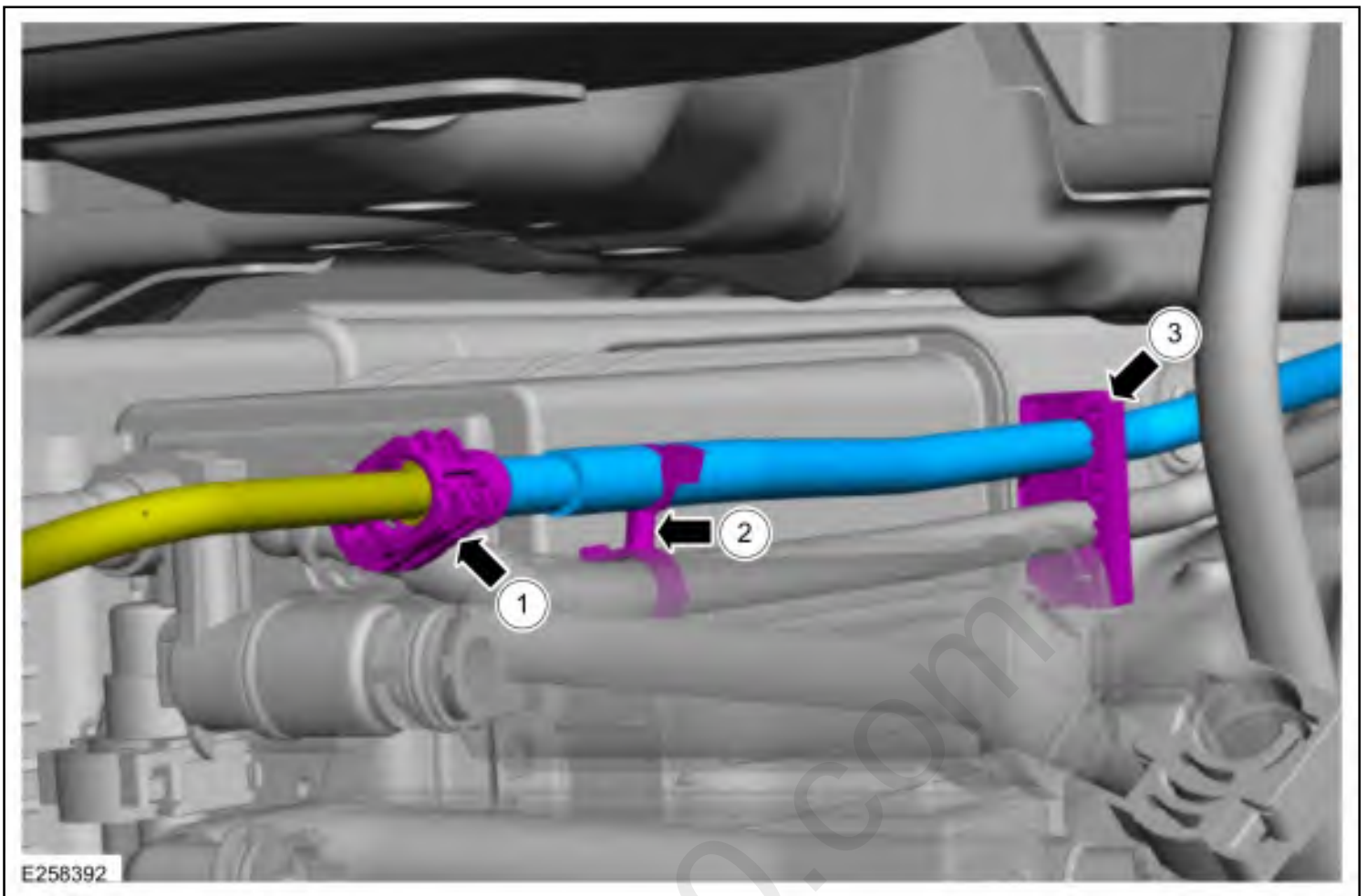
6. Separate fuel supply line from the bracket on the upper transmission bell housing.



7. Release the retainer clip on the rear of the transmission and position aside the fuel supply line.



- 8.
- Disconnect the front fuel supply line-to-fuel tank fuel supply line quick connect coupling. Refer to: [Fuel System Pressure Release](#) (310-00D Fuel System - General Information - 5.0L 32V Ti-VCT, General Procedures).
 - Release the retainer clips.
 - Remove the fuel supply line from the bottom of the vehicle.



Installation

1. To install, reverse the removal procedure.

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