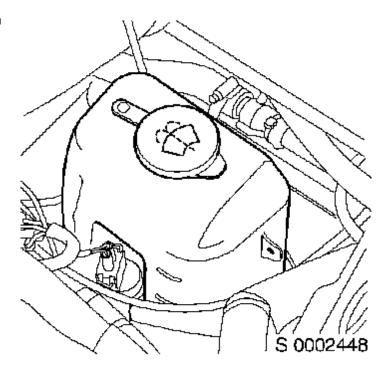
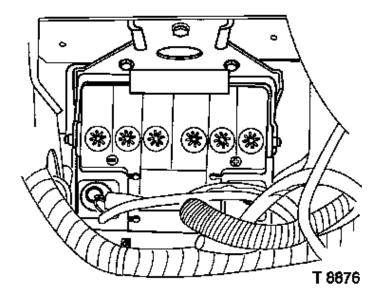
Fuel Evaporation Tank, Replace

- 1. Chock front road wheels
- 2. Remove security bolt from right rear road wheel
 - Use special socket located under front bonnet
- **3.** Release wash reservoir from bracket, then position to one side

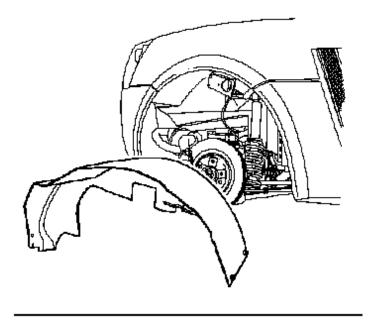


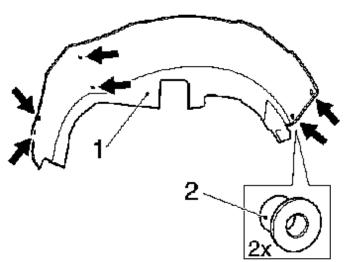
- 4. Disconnect battery negative lead
 - · Release nut



- 5. Raise and support vehicle
 - · Support vehicle at furthest jacking point to rear
- 6. Lower vehicle to midway position
- 7. Remove rear road wheel from right side
 - · Remove security bolt
 - Use special socket located under front bonnet

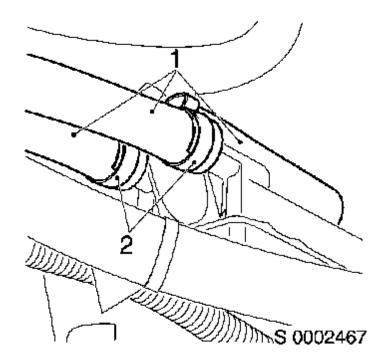
- Remove 4x wheel bolt
- 8. Remove rear wheelarch liner, right side
 - Remove 6x screw



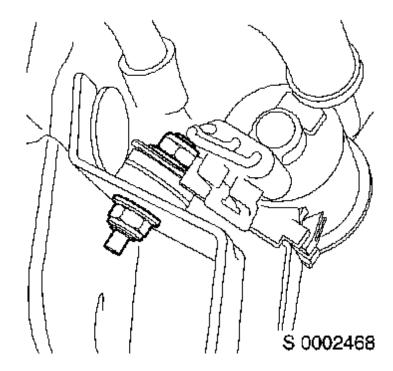


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- **9.** Release 3x hose (1) from fuel evaporation tank
 - Release 2x clip (2)



- **10.** Remove fuel evaporation tank from bracket
 - · Remove nut, washer, bolt
- **11.** Install new fuel evaporation tank to bracket
 - Install bolt, washer, nut



- **12.** Secure 3x hose to fuel evaporation tank
 - · Secure 2x new clip
- 13. Install rear wheelarch liner, right side
 - Install 6x screw
- 14. Install rear wheel to right side
 - Install 4x bolt, security bolt
 - · Do not tighten
- **15.** Remove support from vehicle and lower
- 16. Tighten rear road wheel, right side
 - Tighten 4x bolt, security bolt 90 Nm

- 17. Remove chock from front road wheels
- 18. Connect battery negative lead
 - · Secure nut
- 19. Secure wash reservoir to bracket
- 20. Program all volatile memories