

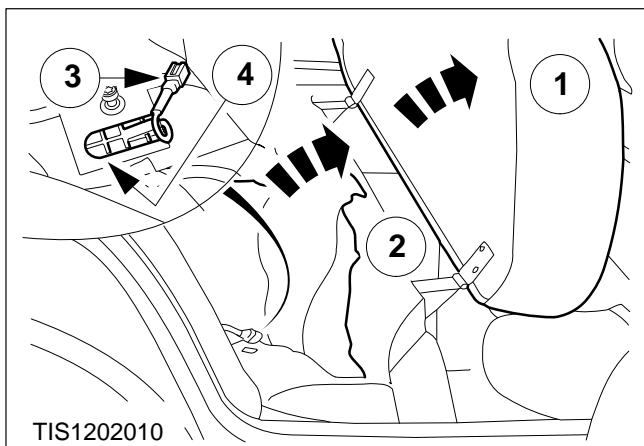
Wheel Sensor – Rear – Remove And Install (12 785 0)**Remove**

⚠ WARNING: As rear brake system is subjected to high hydraulic pressure the foot brake must not be applied when the caliper is removed.

- 1. Disconnect the battery earth lead.**
- 2. Slacken the wheel nuts, raise the vehicle and remove the rear road wheel.**

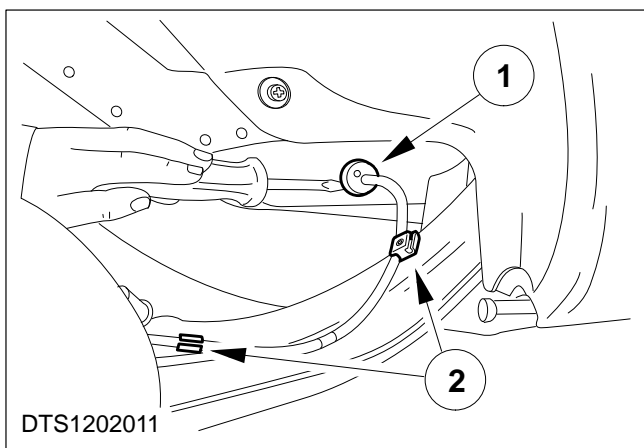
- 3. Disconnect the wheel sensor multiplug.**

- 1 Raise the rear seat cushion.
- 2 Raise the carpet.
- 3 Disconnect the sensor multiplug.
- 4 Remove the grommet and pass the cable through the floor panel.

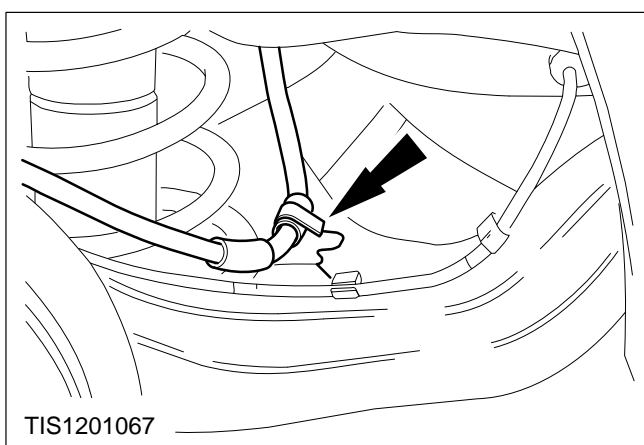


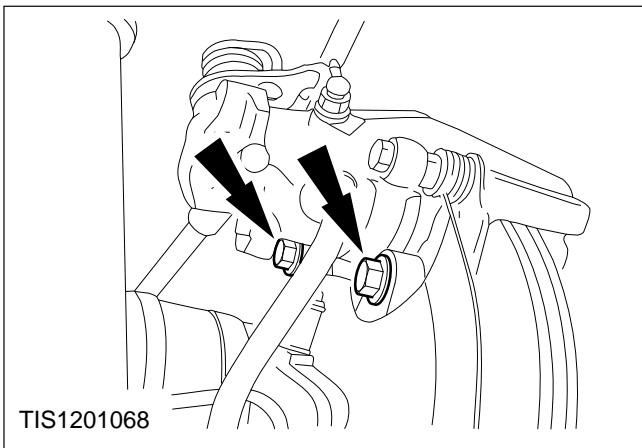
- 4. Pass the wheel sensor cable through the wheel arch.**

- 1 Remove the wheel arch grommet.
- 2 Release the cable retaining clips.



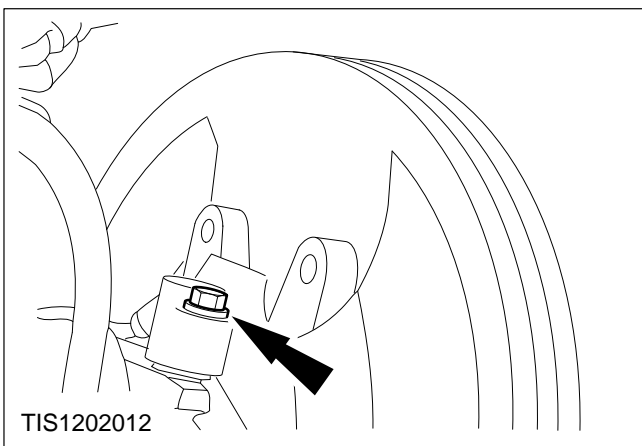
- 5. Detach the handbrake cable from the lower arm.**



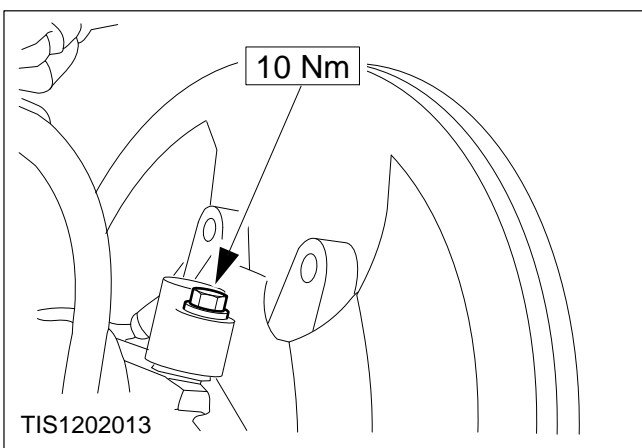


6. Remove the brake caliper assembly.

Suspend the caliper to prevent damage to the flexible brake hose.



7. Remove the wheel sensor.

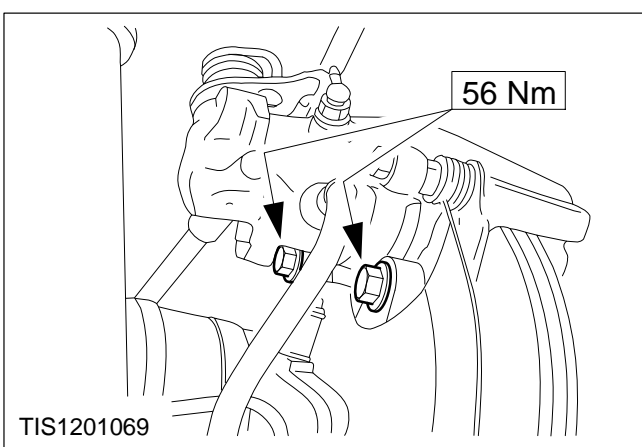


Install

8. Refit the wheel sensor.

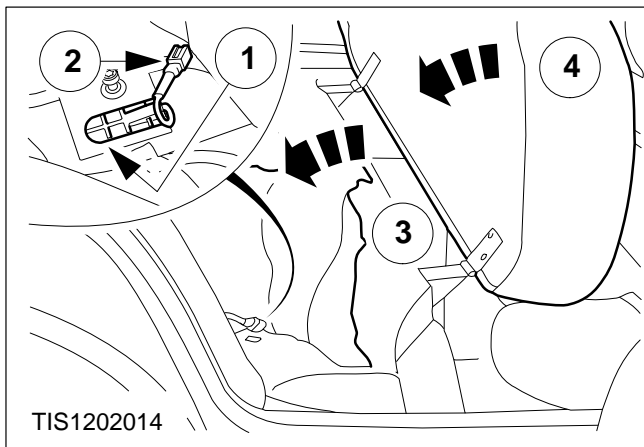
9. Pass the cable through the wheel arch and refit the grommet.

10. Refit the cable to the retaining clips.

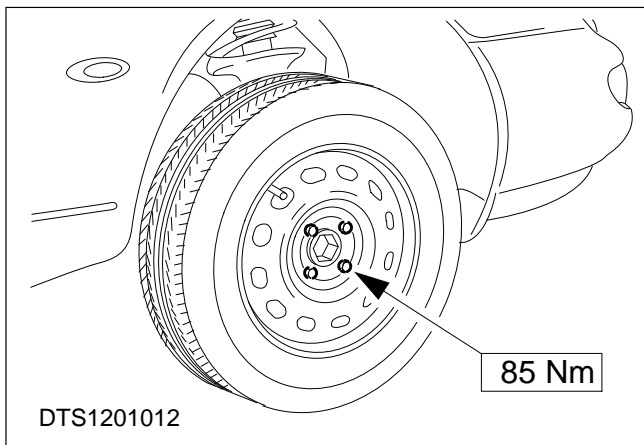


11. Refit the brake caliper assembly.

12. Refit the handbrake cable to the lower arm.

**13. Reconnect the wheel sensor multiplug.**

- 1 Pass the cable through the floor panel and refit the grommet.
- 2 Reconnect the sensor multiplug.
- 3 Refit the carpet.
- 4 Lower the rear seat cushion.

**14. Refit the road wheel and lower the vehicle.****15. Reconnect the battery earth lead.**