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Parking Brake Cable RH

Removal



CAUTION: To avoid accidental operation of the parking brake, and possible damage to the parking brake actuator, remove Fusible link 8, located in the engine compartment fuse box before commencing work.

NOTE:

If the parking brake system has completed less than 50,000 cycles it is permissible to replace the parking brake cables. If over 50,000 cycles have been completed, then the cables can only be replaced as part of the parking brake actuator and cable assembly. The parking brake cycle count can be checked using T4, (ON/OFF = 1 cycle). If a cable breaks or becomes detached whilst the vehicle is being driven, a 'parking brake actuator unblocking procedure' may be required via T4.

1.



WARNING: Do not work on or under a vehicle supported only by a jack. Always support the vehicle on safety stands.

Raise and support the vehicle.

2.

Remove the LH parking brake cable. For additional information, refer to [Parking Brake Cable LH](#) (Section 206-05)

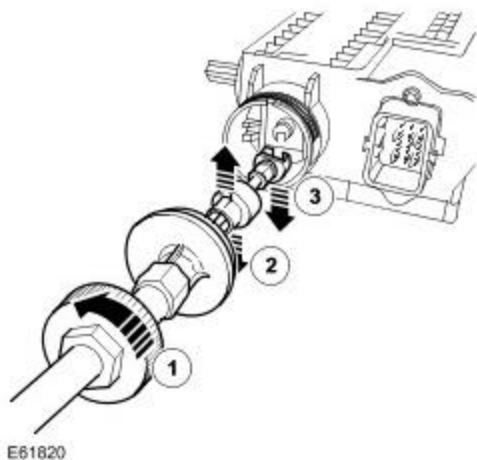
3.






CAUTION: Make sure that no dirt or moisture enters the actuator during cable replacement.

Remove the RH parking brake cable.

- Release the retaining nut.
- Release the cable retaining clip.
- Release and remove the cable.



Installation

- 1 . Install the RH parking brake cable.
 -  Install the cable.
 -  Install the cable retaining clip.
 -  Tighten the retaining nut.

- 2 . Install the LH parking brake cable. For additional information, refer to [Parking Brake Cable LH](#)
(Section 206 -05)