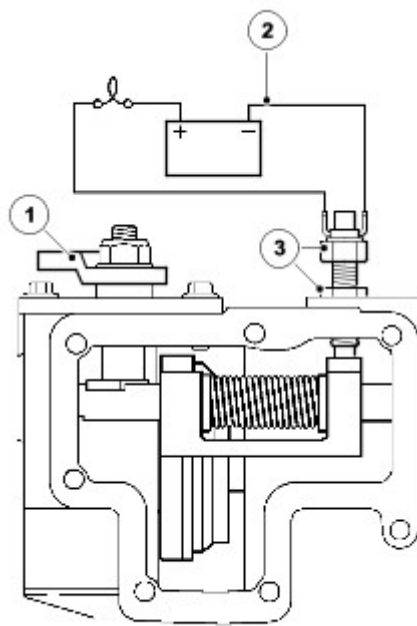


## Differential Lock Indicator Switch Adjustment

**NOTE:**

This procedure is only necessary for switches fitted with a locknut in place of the threaded spacer.

1. Move differential lock selector fork to differential locked position.
2. Connect a 12V test lamp and battery to differential lock indicator switch.
3. Screw switch in until test lamp is illuminated then screw the switch in a further 1/2 turn; tighten locknut.




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4. Disengage differential lock, check that test lamp is extinguished.
5. Remove test lamp.

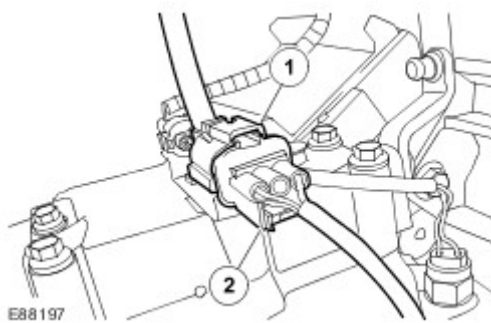
## Transfer Case Low Range Indicator Switch

### Removal

1.  **WARNING:** Do not work on or under a vehicle supported only by a jack. Always support the vehicle on safety stands. Failure to follow this instruction may result in personal injury.

Raise and support the vehicle.

2. Disconnect the transfer case low range indicator switch electrical connector.
  - 1) Disconnect the electrical connector.
  - 2) Release the electrical connector from the bracket.



3. Remove the transfer case low range indicator switch.
  - Remove and discard the sealing washer.



### Installation


1. To install, reverse the removal procedure.
  - Install a new sealing washer.
  - Tighten to 24 Nm (18 lb.ft).



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## Differential Lock Indicator Switch

### Removal

1.  **WARNING:** Do not work on or under a vehicle supported only by a jack. Always support the vehicle on safety stands. Failure to follow this instruction may result in personal injury.

Raise and support the vehicle.

2. Disconnect the differential lock indicator switch electrical connector.



3. Remove the differential lock indicator switch.

➤ Remove and discard the sealing washer.



### Installation

1. To install, reverse the removal procedure.

➤ Install a new sealing washer.

➤ Tighten to 24 Nm (18 lb.ft).

