


## Air Suspension Compressor (60.50.10)

### Removal


1. Using T4, depressurize the air suspension.  
For additional information, refer to [Air Suspension System Depressurize and Pressurize \(60.50.38\)](#)

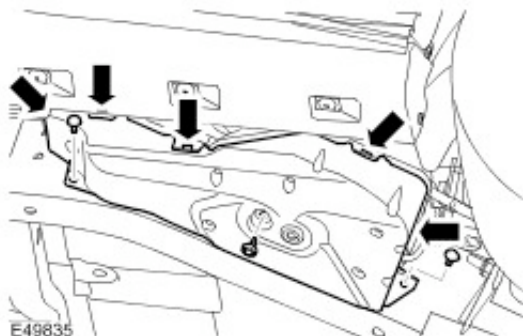
2.  **WARNING: Do not work on or under a vehicle supported only by a jack. Always support the vehicle on safety stands.**


Raise and support the vehicle.

3. Remove the air suspension compressor lower cover.


 Remove the 3 bolts.


 Release the 5 clips.




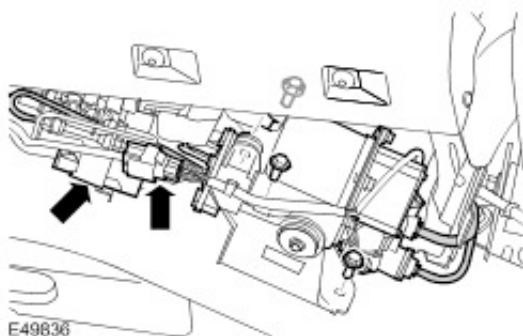
4.  **CAUTION: Always plug any open connections to prevent contamination.**

Remove the air suspension compressor.

 Disconnect the 3 air lines.

 Disconnect the 2 electrical connectors.

 Remove the 3 bolts.



## Installation

1



**CAUTION: Make sure that the wiring harness and the air suspension pipes are not trapped behind the air suspension compressor bracket.**






**CAUTION: Make sure the air suspension compressor upper cover is correctly positioned.**

### NOTE:

Install, but do not fully tighten the lower retaining bolts, before installing the upper retaining bolt.

Install the air suspension compressor.


-  Tighten the bolts to 10 Nm (7 lb.ft).
-  Connect the air lines.
-  Connect the electrical connectors.

2



**CAUTION: Make sure the air suspension exhaust pipe is correctly located in to the air suspension upper cover.**

Install the air suspension compressor lower cover.

-  Install the bolts and tighten to 9 Nm (7 lb.ft).

3 . Using T4, pressurize the air suspension.

For additional information, refer to [Air Suspension System Depressurize and Pressurize \(60.50.38\)](#)