



Driver Air Bag Module 76.73.39

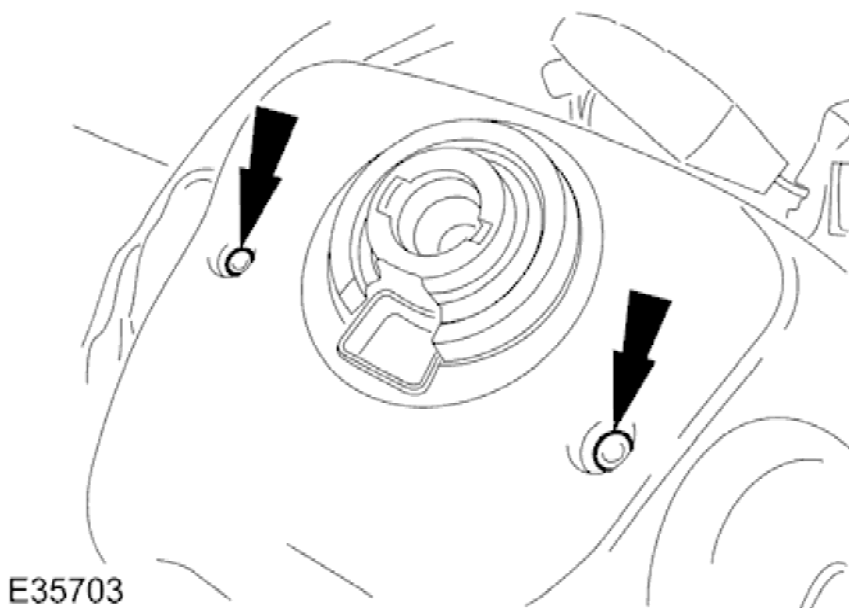
Removal  **WARNING:**
FOLLOWING DISCONNECTION OF THE BATTERY, A PERIOD OF AT LEAST ONE MINUTE MUST BE ALLOWED TO ELAPSE BEFORE ANY WORK IS CARRIED OUT ON AN AIR BAG MODULE.

 **WARNING:**
FOLLOWING TEN YEARS IN SERVICE, AN AIR BAG MODULE MUST BE REMOVED AND DISPOSED OF IN THE APPROVED MANNER, AND A NEW AIR BAG MUST BE FITTED.

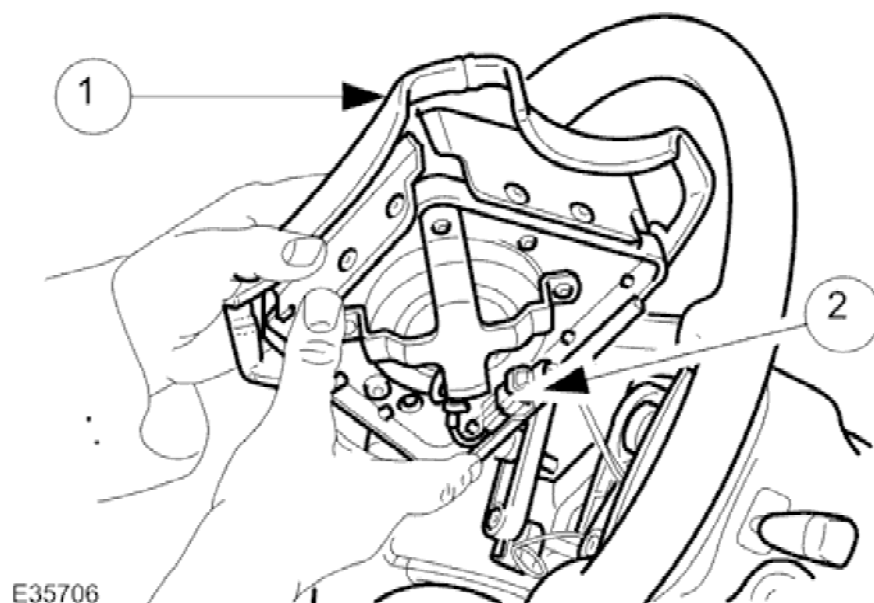
 **WARNING:**
AIR BAGS CONTAIN A CHEMICAL IRRITANT. IF AN AIR BAG IS RENEWED, THE ORIGINAL UNIT MUST BE DISPOSED OF IN ACCORDANCE WITH CURRENT SAFETY PROCEDURES.

 **WARNING:**
IN THE EVENT OF A FAULT RUPTURING THE 10A BATTERY SUPPLY FUSE (F4 LOCATED IN THE FUSE-BOX AT THE DRIVER'S END OF THE FASCIA), THE FUSE MUST NOT BE RENEWED UNTIL THE AIRBAG/SRS SYSTEM HAS BEEN DE-ACTIVATED. FUSES OF ANY OTHER VALUE MUST NEVER BE USED, AS THIS CAN CAUSE DISARM FAILURE.

1. Remove battery cover and disconnect ground cable from battery terminal. Refer to <<86.15.19>>.



2. Remove air bag module securing bolts.
 1. Turn steering wheel 90 degrees to the left to provide access to module LH securing bolt.
 2. Fully slacken captive securing bolt
- Turn steering wheel 180 degrees to the right to provide access to module RH securing bolt.
- Fully slacken captive securing bolt.



3. Remove air bag module from steering wheel.
 1. Carefully withdraw airbag module from steering wheel and position for access.
 2. Release air bag harness multiplug from retaining clip and disconnect multiplug.

Installation

1. Position air bag module and connect harness multiplug.
2. Fit multiplug onto retaining clip.
3. Carefully install airbag module in steering wheel.
4. Turn steering wheel 90 degrees to right and partially tighten module RH securing bolt.
5. Turn steering wheel 90 degrees to left and partially tighten module LH securing bolt.
6. Repeat steps 3 and 4 to fully tighten securing bolts and return steering wheel to central position.
7. Fit ground cable to battery terminal. Refer to <<86.15.15>>.