REMOVAL - REFITTING : FRONT FOG LAMPS :

1. Recommended tools

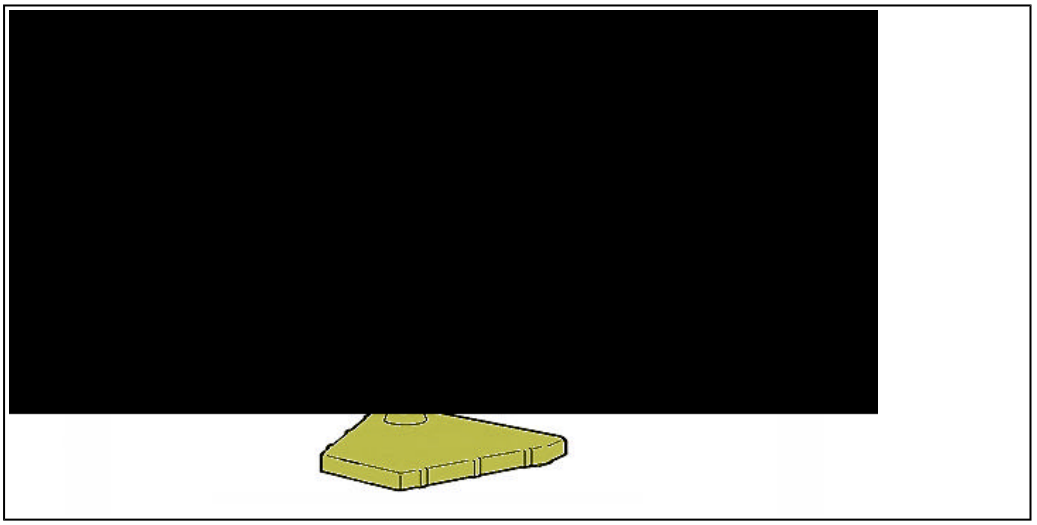


Figure : E5AP2ZHD

[1] Headlamp adjuster :

- FACOM LUX 200L
- MULLER 664 LASER
- TECNOTEST 432/PM

2. Preliminary operations

Perform the following operations :

- Take out the ignition key
- Wait at least 3 minutes before disconnecting the battery
- Disconnect the battery negative terminal

Place the vehicle on a 2 -post lift .
Remove :

- The front wheels
- **The front mud guards**

3. Removal

3.1. Left-hand side

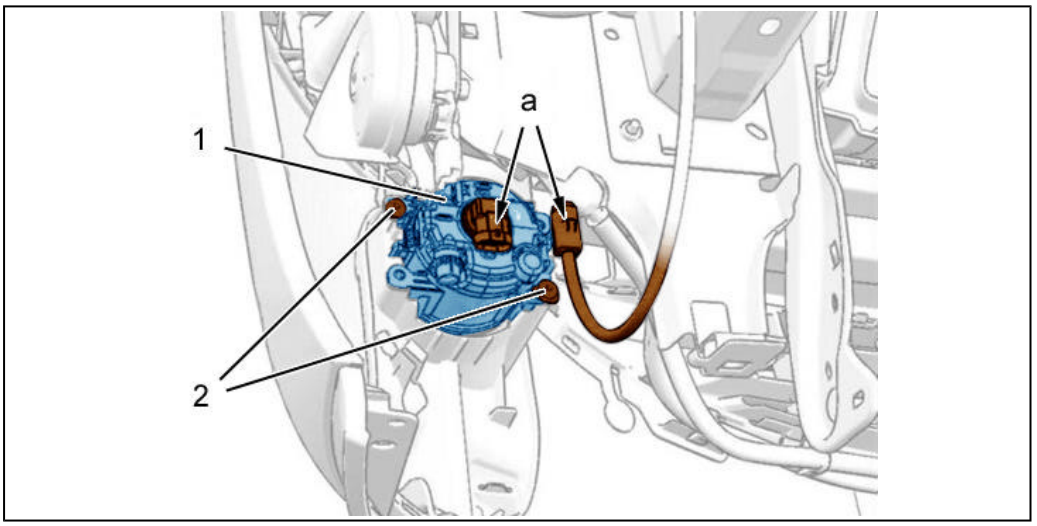


Figure : C5EP07ED

Disconnect the connector (At "a") .
Remove :

- The bolts (2)
- Front fog lamps (1)

3.2. Right-hand side

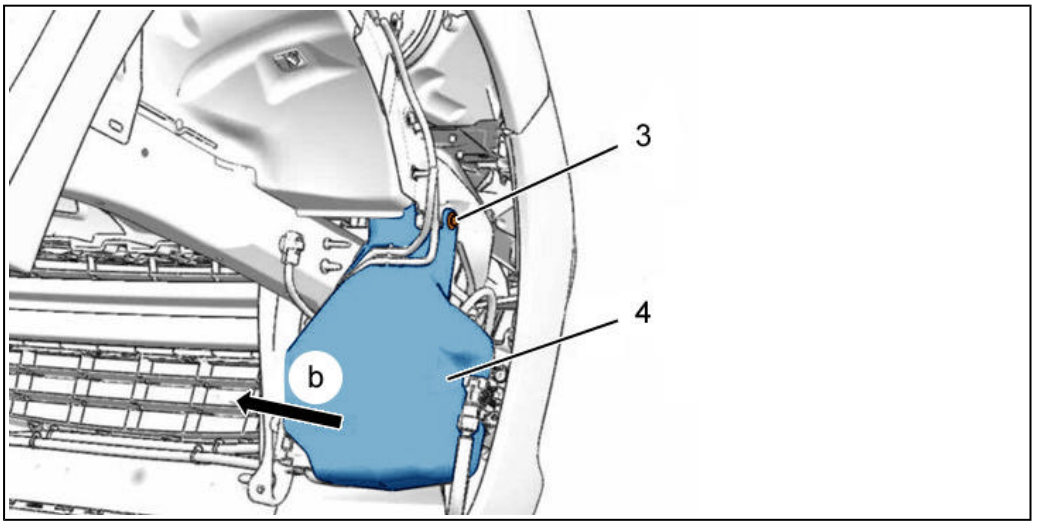


Figure : C5EP07FD

Remove the bolt (3) .
Detach the wash-wipe reservoir (4) from its support (Towards the rear of the vehicle) (At "b") .

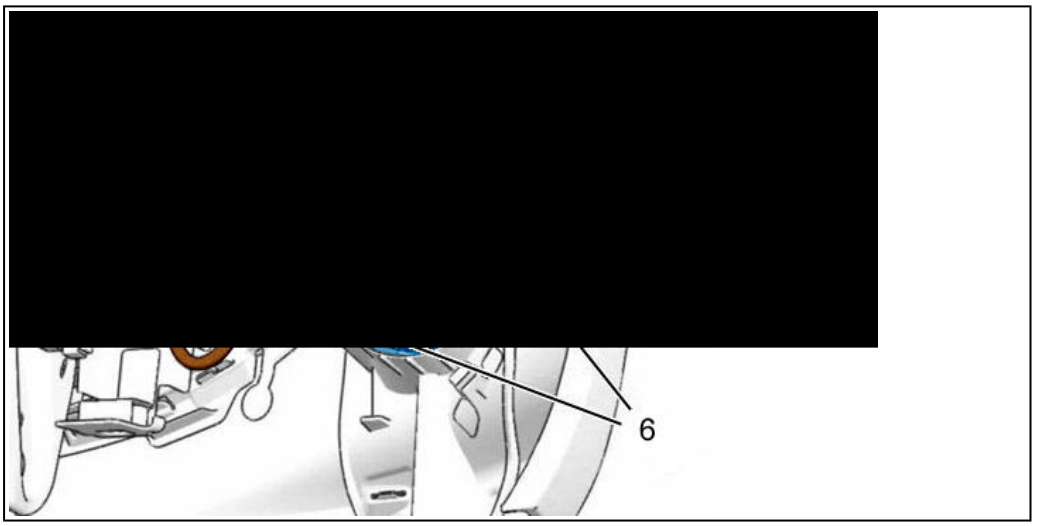


Figure : C5EP07GD

Disconnect the connector (At "c") .
Remove :

- The bolts (6)
- Front fog lamps (5)

4. Refitting

Proceed in the reverse order to removal .

CAUTION : Perform the operations to be carried out following reconnection of the battery .

Connect the battery .

N.B. : Check the operation of the fog lamps before refitting the mud guards .

Check the operation of the electrical equipment .
Adjust the front fog lamp (In the event of replacement) .
Fit the wheels ; Tightening to 10 ± 1 daN.m .

5. Adjustment

Prior conditions :

- Vehicle on a level surface
- Set the wheels straight ahead
- Check the pressure of the tyres (if necessary, correct the pressure in accordance with the manufacturer's specifications)
- The vehicle at kerb weight (vehicle empty with all systems filled)

Start the engine .
Align the headlamp gauge in relation to the vehicle in accordance with the special features of the equipment (Tool [1]) .

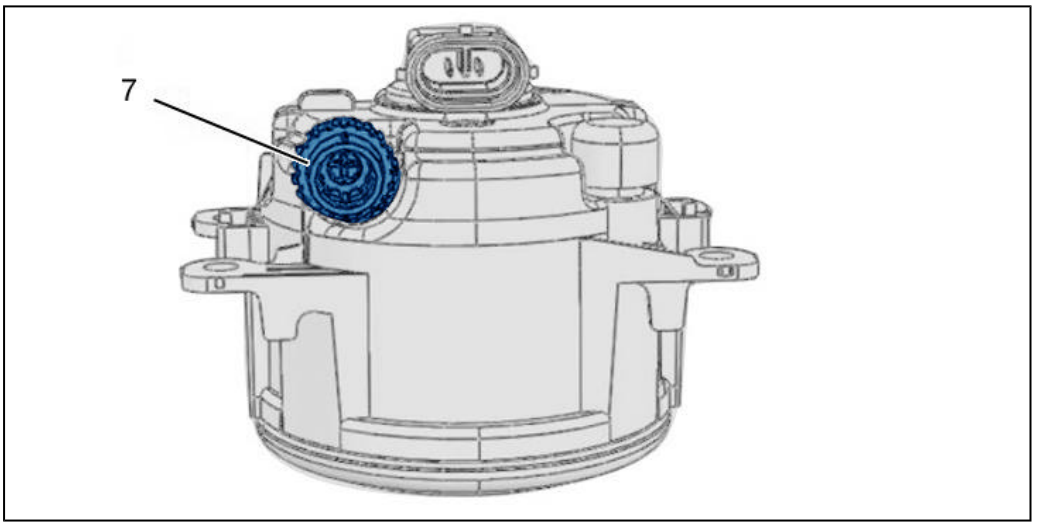


Figure : C5EP07HD

Act on the knob (7) ; Using an allen key .
Follow the checking procedure with the help of the instructions for the equipment used .