



## **VW Polo (9N) 1.4 TDI**

### **Bulb replacement**

To replace the bulbs in the above-mentioned vehicle, proceed as follows:

#### **Driver side:**

##### **Low beam light:**

- Switch off the ignition.
- To have more room for installation, loosen the battery cover and the fuse holder beneath it from the attachment plates and push them a little to the left (see Fig. 1)
- Pull the rubber cap (low beam light) off the headlight housing.
- Pull the plug-type connection off the bulb and turn the attachment ring anti-clockwise (see Fig. 2).
- Pull the bulb out of the reflector and replace it.

##### **Indicator light:**

- Turn the cover cap anti-clockwise and remove it (see Fig. 3).
- Grasp the socket of the indicator bulb, remove it with the bulb and replace the bulb.

##### **High beam and parking light:**

- The battery has to be removed in order to reach these two lights. Note the radio code first.
- Pull the rubber cap (high beam, parking light) off the headlight housing.
- Loosen the spring hoop and plug-type connection from the high beam bulb and replace the bulb.
- Grasp the connector socket of the parking light bulb and pull it out of the reflector (see Fig. 4).

#### **Passenger side:**

**Bulletin**



## Low beam light:

- Unscrew the attachment screw (Torx 40) from the fuel filter (see Fig. 5).
- Bend the fuel filter carefully to the side. Be careful! In the case of vehicles with an air conditioning system, mind the air conditioning lines (see Fig. 6).
- The rubber cap can now be reached by "slim" hands (see Fig. 7). The coolant recovery bottle should be removed for more room.
- Loosen the plug-type connection (see Fig. 8, 1) and pull the cable bridge off the threaded bolt, off and up (2 and 3).
- Remove the attachment nuts from the recovery bottle and put this to one side without removing the tube.

Replace **high beam, parking and indicator light** as described for the driver side (without battery removal).

Replace all removed parts in reverse order.

Check the lighting system for function. Check and adjust the headlight levelling if necessary.



Fig. 1



Fig. 2



Fig. 3

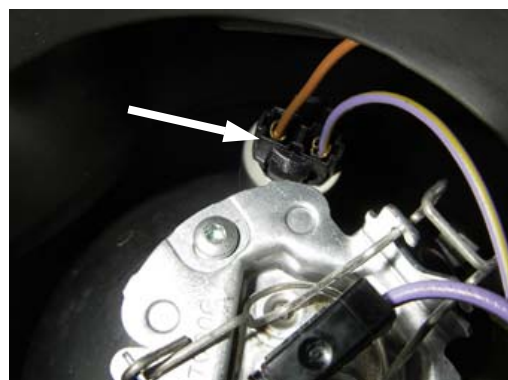


Fig. 4

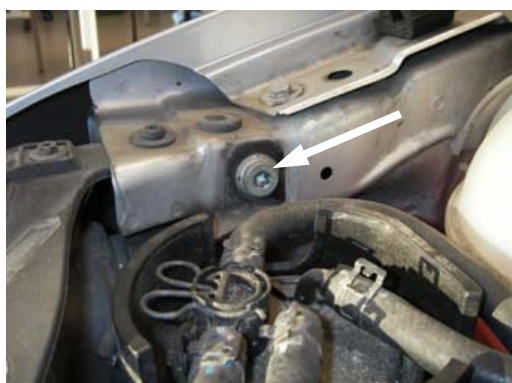


Fig. 5

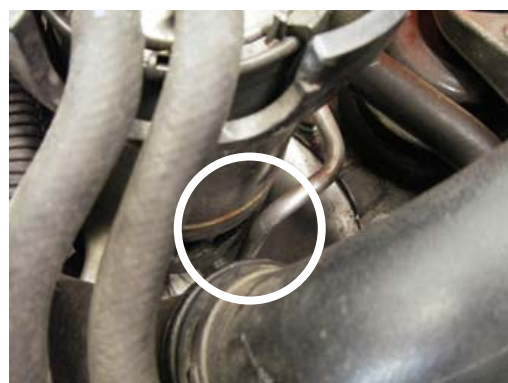


Fig. 6

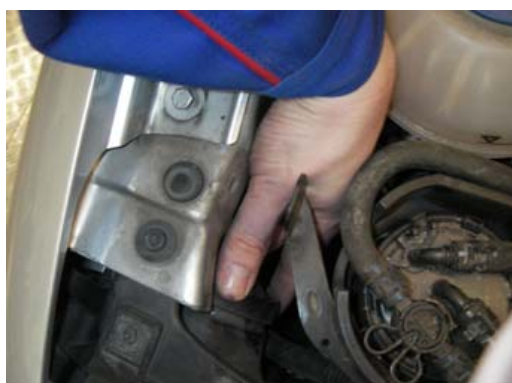


Fig. 7

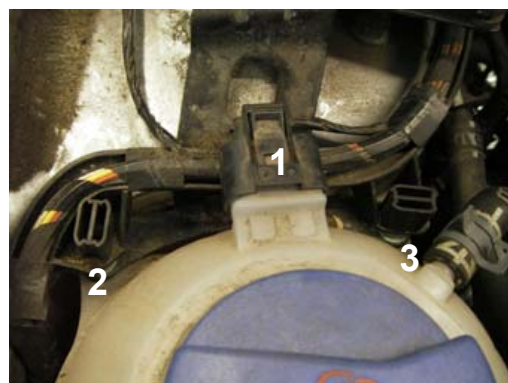


Fig. 8