2 Vehicle level senders

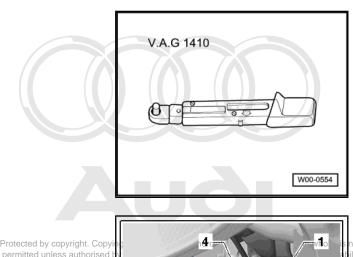
\Rightarrow "2.1 Removing and installing front vehicle level senders G78 / G289 ", page 236

 \Rightarrow "2.2 Removing and installing rear vehicle level senders G76 / G77 ", page 236

2.1 Removing and installing front vehicle level senders -G78- / -G289-

Special tools and workshop equipment required

• Torque wrench - V.A.G 1410-



with respect to the correct

Removing

- Position vehicle on lifting platform <u>⇒ page 14</u>. Protected by copyright. Cop
- Unplug connector -2-.
- Unscrew nut (not visible in illustration) on mounting -3-.
- Remove bolts -1-.
- Detach vehicle level sender -4-.

Installing

Installation is carried out in the reverse sequence. Note the following points:

Lever of sender must face forwards.

Locating hook on sender bracket must engage on subframe.

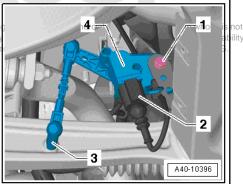
- Set down vehicle on its wheels \Rightarrow page 14.
- Re-adapt reference position ⇒ page 233.
- Perform basic setting of headlights ⇒ Electrical system; Rep. gr. 94 ; Headlights; Adjusting headlights .

Tightening torques

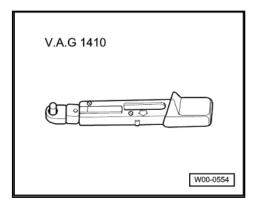
♦ ⇒ "4.1 Exploded view - lower suspension links, swivel joint", page 84

2.2 Removing and installing rear vehicle level senders -G76- / -G77-

Special tools and workshop equipment required



• Torque wrench - V.A.G 1410-



Removing

- Position vehicle on lifting platform ⇒ page 14.
- Unplug connector -2-.
- Unscrew bolt -1- for coupling rod.
- Remove bolts -3- and detach vehicle level sender.

Installing

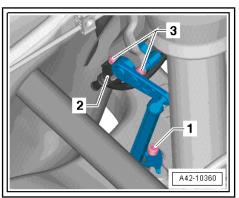
Installation is carried out in the reverse sequence. Note the following points:

Lever of sender must face forwards.

- Set down vehicle on its wheels \Rightarrow page 14.
- Re-adapt reference position \Rightarrow page 233.
- Perform basic setting of headlights ⇒ Electrical system; Rep. gr. 94 ; Headlights; Adjusting headlights .

Tightening torques

◆ ⇒ "4.1 Exploded view - transverse links", page 178



Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability

with respect to the correctness of information in this document. Copyright by AUDI AG.