



5.1.2 Overview of fitting locations - electrical components, rear final drive "0CQ/0CR/0AY/0BR" with all-wheel drive coupling generation V

1 - All-wheel drive control unit - J492-

- ❑ All-wheel drive control unit receives important signals from engine control unit and control unit for ABS with EDL - J104- via data bus.
- ❑ Removing and installing ⇒ [page 113](#)

2 - All-wheel drive coupling pump- V181-

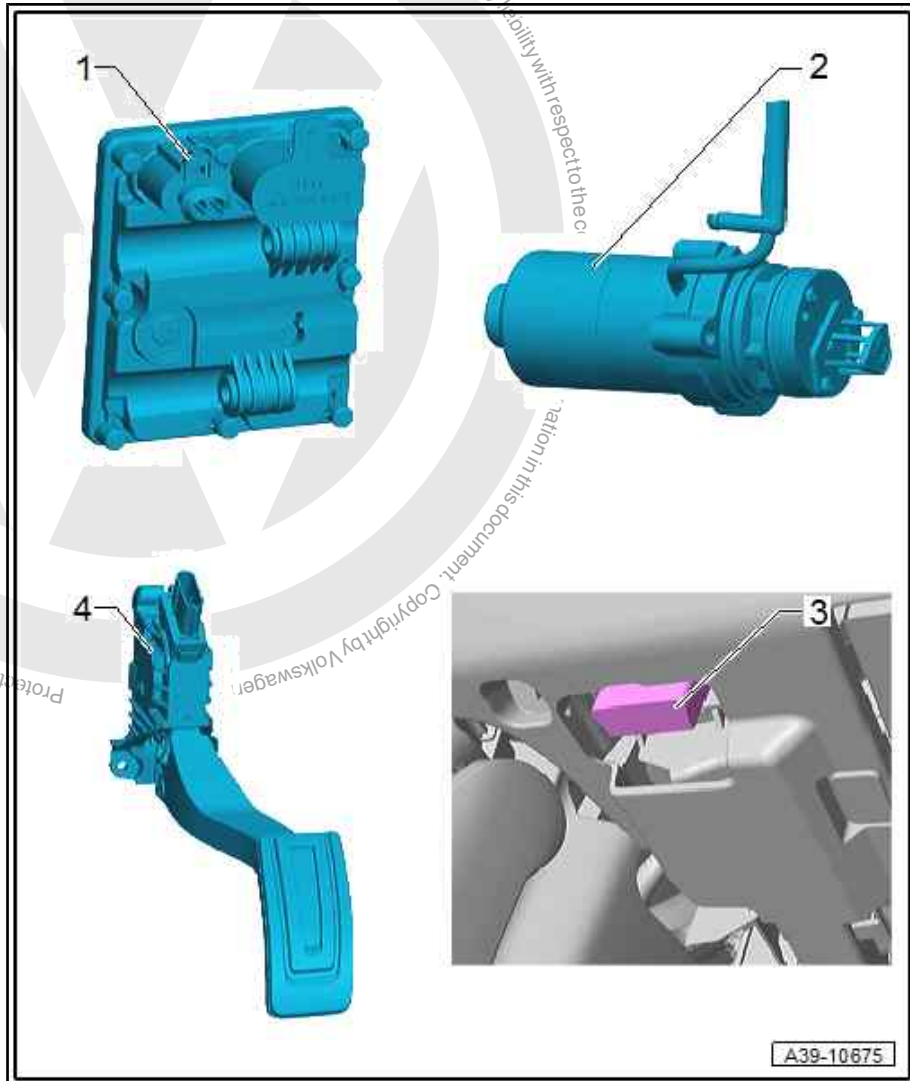
- ❑ Can be checked using "guided fault finding" of vehicle diagnosis, testing and information system VAS 5051- .
- ❑ Removing and installing ⇒ [page 96](#)

3 - Diagnostic connection

- ❑ Location: in footwell, front left

4 - Accelerator position sender - G79- and accelerator position sender 2 - G185-

- ❑ Removing and installing ⇒ Rep. gr. 20 ; Accelerator mechanism; Assembly overview - accelerator pedal module





39 – Final drive - rear differential

1 Final drive

⇒ ["1.1 Assembly overview - final drive", page 15](#)

⇒ ["1.2 Removing and installing final drive", page 16](#)

1.1 Assembly overview - final drive

1 - Bolt

- Renew after removal
- 60 Nm +180°

2 - Stop plate

3 - Washer

- Installation position:
chamfer (small diameter) faces towards subframe

4 - Bolts

- Renew after removal
- 60 Nm +180°

5 - Rear subframe

6 - Stop plates

7 - Rear final drive

- Removing and installing
⇒ [page 16](#)
- Removing and installing
bonded rubber bush
⇒ [page 61](#)

