



Adjust the steering column to the lower position.

Clip clamp **G** with the longer arm on top into steering column adjustment (1).

Route the wiring harness of navigation device **A** along the steering column of the existing standard wiring harness behind the dashboard.

Secure charging electronics box (1) of the wiring harness to navigation device mount **A** using cable tie **E** on the dashboard.

Route branches **A1** and **A2** to the OBD diagnostic socket.

Connect branches **A1** and **A2** as follows to OBD diagnostic socket **X19527**:

- Branch A1, RT cable, with miniature connector D to the GN/BL cable from PIN 1 of OBD diagnostic socket X19527
- Branch A2, SW cable, with miniature connector
 D to the BR cable from PIN 5 of OBD diagnostic socket X19527

Only with the optional installation of the TMC aerial for 3.5" navigation device or where the navigation device is converted from 3.5" to 4.3"

Connect TMC aerial **F** to branch **A4** and secure with cable tie **E**. Route the aerial cable from TMC aerial **F** to the A-pillar.

R60 0091 Z

4.1