

## **Technical Information**

Service

199/22 ENU ANB4

9

## ANB4 - Retrofitting Locking Caps on the Front Left and Right Headlights (Stop Delivery / Recall Campaign)

Model Line: Panamera (971)

Model Year: As of 2017 up to 2022

Country / USA (CO2)
Market: Canada (C36)

Concerns: Caps on headlight

Information: There is a possibility that a locking cap that prevents the adjustment of the headlights in the

horizontal direction was not installed during vehicle assembly on the affected vehicles. If this is the case, certain legal requirements will not be met in the USA and Canada markets.

Action required: Check installation of the caps and retrofit a cap on the adjusting screw for horizontal adjustment on the left and right headlights if necessary.



Information

Every vehicle is exactly assigned just two campaign scopes.

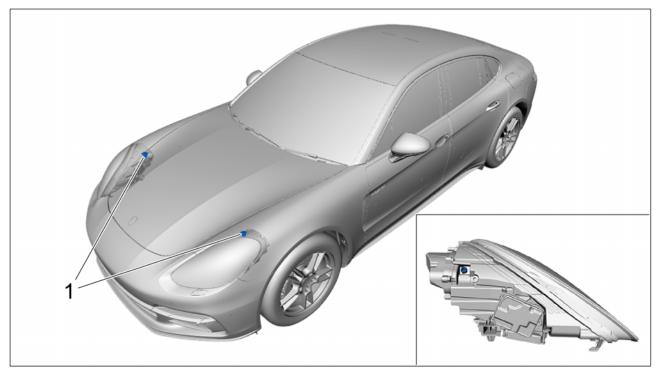
⇒ To find out which scope is assigned to the vehicle, see PCSS Vehicle Information.

**Affected** 

Only vehicles assigned to the campaign (see also PCSS Vehicle Information).

Vehicles:

Installation Position:



Installation position of caps

## 1 – Cap (retrofit)

## **Required parts**

Parts Info: Required parts:

Part No.	Designation - Location	Number
V04015001KB	<ul><li>⇒ Plug</li><li>– Headlight adjusting screws</li></ul>	2 pieces

## **Required tools**

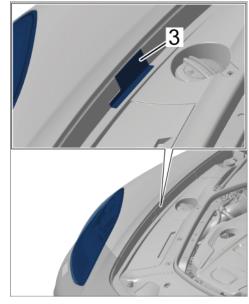
Tool: • Torx screwdriver T7 (e.g. SGDET27ESD or AWCGT7 — locally available)

## Checking caps and retrofitting them if necessary

Work Procedure: 1 Open front lid.

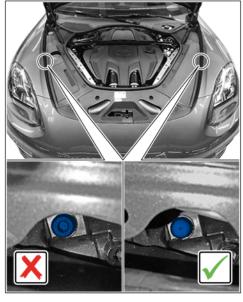
9

2 Open the service flap  $\Rightarrow$  Opening service flap -3-.



Opening service flap

3 Check that a cap is installed on the adjusting screw for the horizontal adjustment on the left and right headlight. ⇒ Adjusting screw for horizontal adjustment



Adjusting screw for horizontal adjustment

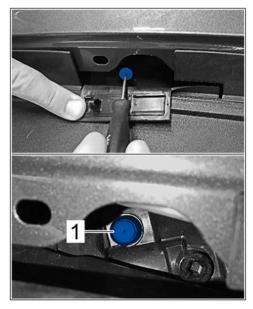
Assessment		Action
(<) A cap is installed on the left and right headlight.		End of remedial action. Continue with Step 4.
(X)	There is <b>no</b> cap or only one <b>cap installed on one headlight</b> .	Retrofit cap. Continue with Step 3.

- ENU 199/22 ANB4
  - Retrofitting caps.
    - 4.1 Install cap on a Torx screwdriver TX 7. ⇒ Installing cap



Installing cap

4.2 Press the cap onto the adjusting screw for horizontal adjustment  $\Rightarrow$  Installing cap (e.g. left headlight) -1- on the left and right headlights using the Torx screwdriver.



Installing cap (e.g. left headlight)

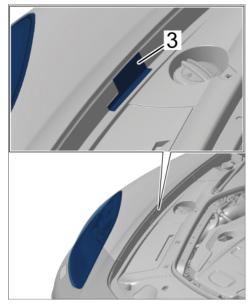
## **Technical Information**

Service

199/22 ENU ANB4

9

- 5 Close the service flap  $\Rightarrow$  Close the service flap -3-.
- 6 Close front lid.
- 7 Enter the campaign in the Warranty and Maintenance booklet.



Close the service flap

#### Warranty processing



#### Information

The specified labor time was determined specifically for carrying out this campaign and includes all necessary preliminary work and rework.

The labor time may differ from the working times published in the Labor Operation List in the PCSS.

Scope 1: Not relevant for this vehicle type.

#### Scope 2: Checking caps

Labor time:

Checking caps Labor time: 15 TU

⇒ Damage Code ANB4 099 000 1

# 9 Service ANB4 ENU 199/22

## **Technical Information**

Scope 3 - 10: Not relevant for this vehicle type.

Scope 11: Retrofitting caps

Labor time:

Retrofitting caps Labor time: 17 TU

Includes: Checking caps

Parts required:

V04015001KB Plug 2 pieces

⇒ Damage Code ANB4 099 000 1

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