

## Technical Information

Service

22/24 ENU WRB6

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#### WRB6 - Replacing Gateway Control Unit (Stop Delivery)

Model Line: **911 (992)** 

Model Year: As of 2023 up to 2024

Country / Market:

USA (CO2), Puerto Rico (COA), Canada (C36)

Concerns: Gateway control unit

Cause: A gateway control unit that does not meet the required market-specific requirements

was installed in the affected vehicles.

Action: Replace the gateway control unit.

Affected Vehicles:

i II

Information

Vehicles: Every vehicle is assigned to exactly one campaign scope.

 $\Rightarrow$  To find out the scope assigned to the relevant vehicle, see PCSS Vehicle Information.

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

Installation Position:

WRB6



Installation position of gateway control unit

#### **Required parts**

The **part numbers** of the **required parts** for the respective vehicle can be seen in the **assigned scope**. For an overview of the campaign scopes, see: ⇒ Technical Information 'Warranty processing'

#### Required tool

Tools:

- Battery charger with a current rating of at least 90 A, e.g., VAS 5908 battery charger 90 A
- P90999 PIWIS Tester 4
- Assembly tool T10119
- Torque wrench, 2–10 Nm (1.5–7.5 ftlb.), e.g., **V.A.G 1783 torque wrench, 2–10 Nm** (1.5-7.5 ftlb.)
- Torque wrench, 6 50 Nm (4.5 37 ftlb.), e.g., V.A.G 1331A Torque wrench, 6-50 Nm (4.5-37 ftlb.)

#### Replacing gateway control unit

Work Procedure: 1 Replace the gateway control unit.

For procedure, see:

- ⇒ Workshop Manual '903519 Removing and installing gateway control unit'
- ⇒ Workshop Manual '903555 Replacing gateway control unit'
- 2 Enter the campaign in the Warranty and Maintenance logbook.

#### Warranty processing



#### Information

The specified labor times were determined specifically for carrying out this campaign and include all necessary preliminary and subsequent rework. The labor times may differ from the Labor times published in the Labor Operation List in PCSS.

#### Scope 1: Replacing gateway control unit

#### Labor time:

Replacing gateway control unit Labor time: 195 TU

Includes: Disconnecting and connecting battery

Removing and installing trim panel for seat well

Coding gateway control unit

#### Required parts:

PAB907468U Gateway control unit 1 piece
N 98925801 Cheese head bolt with multiple-tooth head 2 pieces
N 91026201 M10 Hexagon collar nut 2 pieces

⇒ Damage Code WRB6 066 000 2

#### Scope 2-8: **Not relevant for this vehicle type.**

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### **Technical Information**

#### Scope 9: Replacing gateway control unit

Labor time:

Replacing gateway control unit Labor time: 195 TU

Includes: Disconnecting and connecting battery

Removing and installing trim for seat well

Coding gateway control unit

Required parts:

PAB907468T Gateway control unit 1 piece

N 98925801 Cheese head bolt with multiple-tooth head 2 pieces

N 91026201 M10 hexagon collar nut 2 pieces

⇒ Damage Code WRB6 066 000 2

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