

False Warning from Lane Change Assist (LCA) - Warning Light in Exterior Mirror Flashes Without Reason (SY 93/26)

Model Line: **Macan (XAB)**

Equipment: Lane Keep Assist (**M-No. 6I5**)
Lane Change Assist (**M-No. 7Y8**)

Concerns: **Lane Change Assist (LCA)**

Information: **The customer complains that the Lane Change Assist (LCA) warning lights are flashing in the exterior mirror, although there is no vehicle in the danger area.**

Cause: Repeated reflections in the rear bumper in conjunction with certain vehicle colors can cause incorrect activation of the warning lights in the exterior mirror.

Remedial Action: In the event of a customer complaint, replace the rear apron.



Information

The rear trim installed on the vehicle must **not** be painted over. Reworking the existing rear trim does **not help**.

Date of Introduction: From 05/01/2025, rear aprons with optimized primer are used in production, thereby preventing the fault type described.

Required parts

Parts Info:

Designation – Location	Part no.	Quantity
➤ 1 bumper cover (primed) 95C807983* – rear	95C807983*	1 piece(s)

*Determine the bumper cover required for the respective vehicle using the vehicle identification number (VIN) in the Porsche Spare Parts Catalogue (PET2).

Required tools

Tools:

- P90999 – Porsche Tester 4th generation
- Battery charger with a current rating of **at least 90 A** and a **current- and voltage-controlled charging characteristic** for lithium starter batteries, e.g. ➤ VAS 5908 - battery charger 90A. For further information about the battery chargers to be used, see the corresponding Workshop Manual. **270689 Charging the vehicle electrical system battery**
- Torque wrench 0.4-2 Nm (1-1.5 ft.lb.), e.g.: ➤ VAS 6253A – Torque wrench 0.4-2 Nm (1-1.5 ft.lb.)
- Torque wrench 2-10 Nm (1.5-7.5 ft.lb.), e.g.: ➤ V.A.G 1783 – Torque wrench 2-10 Nm (1.5-7.5 ft.lb.)
- Torque wrench 6-50 Nm (4.5-37 ft.lb.), e.g. ➤ V.A.G 1331A – Torque wrench 6-50 Nm (4.5-37 ft.lb.), e.g.

- Torque wrench 40-200 Nm (30-148 ft.lb.), e.g.: > [V.A.G 1332A – Torque wrench 40-200 Nm \(30-148 ft.lb.\)](#)
- > [VAS 895 015 - Disassembly wedges](#)

Replace rear apron



Information

The new rear apron is already primed with a non-conductive primer. It is not permissible to sand off this primer or apply another layer of primer.

When painting the rear trim, the specifications for paintwork in the radar visibility area must be observed.

PX25IN10 Component information, painting of function-critical components, information

Work Procedure: 1 Replace the rear apron.

635555 Replacing the rear apron

Labor position and PCSS encryption

Labor position:

Replace rear apron

PCSS encryption:

Rear radar control unit
does not function

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