

# WSH6 Workshop Campaign - Re-coding headlights control unit left and right

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## WSH6 Workshop Campaign - Re-coding left and right headlight control unit

ID Number	WSH6
Model(s)	Taycan (Y1A/Y1B/Y1C)
Mode Year(s)	2020 - 2024
VIN List	Attached
Number of Affected VINs	970
Issue Description	On the affected vehicles, it is possible that the left and/or right headlight ventilation is not activated in certain driving situations. This may lead to a failure of the road illumination of the close-range over the service life. Subsequently, a warning message "Check dipped beam defective headlights" is displayed on the instrument cluster. To ensure permanent ventilation of the headlights, the left and right headlight control units must be recoded with a changed data record.
What Porsche Centers Should Do	Please arrange for this action to be carried out on the affected vehicles, during the next workshop visit or before the vehicles are handed over to customers <b>(Solution available as of 07/17/2025)</b>
Part Status	Status 0
TI	WSH6

## Required software

PIWIS Tester 4 test software release	43.500.020 (or higher)
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## Warranty processing

### Validity:

This workshop campaign will be carried out up to 07/08/2030 and will be closed on the specified date.

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Please note that warranty claims can only be processed up to this date.

### Scope 1:

Damage Code	WSH6 66 000
Repair Code	1
Labor time	32 time units

Please enter the campaign carried out in the Warranty and Maintenance logbook for the vehicle.

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### Attachments

1. [WSH6 WS Camp VIN List 07.17.2025 V3.xlsx](#)