

# WNB5 Workshop campaign - Recode front passenger side door control unit

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ID Number	WNB5
Models	Cayenne (9YA/9YB) Panamera (971)
Model Years	2020-2022
VIN list	Attached
Number of Affected VINs	389
Issue Description	<p>Due to an internal fault in the door control unit on the passenger's side (front door) the control unit is kept in standby mode.</p> <p>Due to this, there can be an increased closed-circuit current load and the 12 V vehicle electrical system battery will become discharged while the vehicle is parked.</p> <p>For this reason, the door control unit on the passenger's side on the affected vehicles must be re-coded with a corrected data record.</p>
What Dealers should do	<p>The door control unit on the passenger's side on the affected vehicles must be re-coded with a corrected data record.</p> <p><b>As of the time of this posting, the repair is immediately available.</b></p> <p><b>Please arrange for affected vehicles to be remedied as soon as possible.</b></p> <p>The TI is available in PCSS and the AfterSales Document Database.</p>
TI Number	<a href="#">No. 38-22</a>

## Required software

PIWIS Tester 3 test software version

40.800.020 (or higher)