

# WNN3 Workshop campaign - Re-programming Connect control unit

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## WNN3 Workshop campaign - Re-programming Connect control unit

ID Number	WNN3
Models	911 (992)
Model Years	2021-2022
VIN List	Attached
Number of VINs Affected	11,361
Issue Description	<p>Due to a software error in the Connect control unit, an increased standby current may occur in vehicles with an active VTS contract.</p> <p>This can lead to discharge of the 12V battery if the vehicle is stationary for a longer period of time. As a result, it will no longer be possible to start the vehicle.</p> <p>For this reason, the Connect control unit on the affected vehicles must be re-programmed with a corrected data set.</p>
What Dealers Should do	<p>Please arrange for this measure to be carried out as soon as possible on affected vehicles. <b>As of the time of this posting, the repair is immediately available.</b></p>
TI Number	<a href="#">No. 178-22</a>

## Required software

PIWIS Tester 3 test software version	41.375.040 (or higher)
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## Battery Replacement

If the 12V battery must be replaced as a result of being discharged for a long period of time, the cost of parts and labor incurred for the replacement must be invoiced as a subsequent credit appeal claim after the original WNN3 claim pays.

## **Customer mobility**

If requested, mobility for the affected customer is to be ensured with a suitable replacement vehicle.  
Please invoice this additional service again via WWS with the campaign scope.