

CHANGE OF VARIANT CODING FOR INDICATOR TYPE INFORMATION TYPE BULLETIN

AFFECTED MODEL: 2025 390 ADVENTURE X

BASIC INFORMATION:

During quality checks, it was noticed that in some cases the indicators were incorrectly coded in the combination instrument.

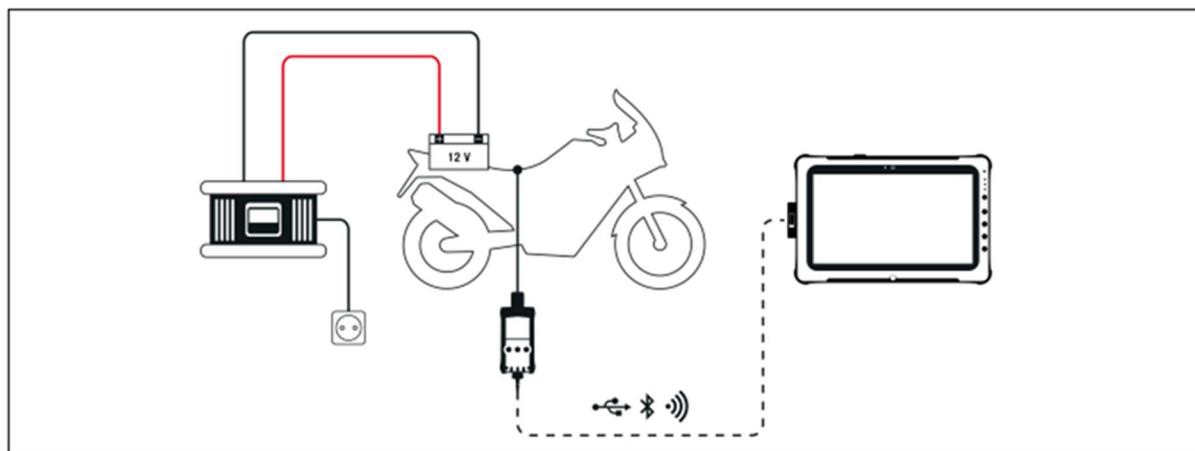
PROCEDURE FOR REPAIR:

We shall not provide a description of general workshop methods. Likewise, safety rules that apply in a workshop are not specified here. It is assumed that the repair work will be performed by a fully trained mechanic who has completed training or has a corresponding qualification. In the event of uncertainty, the most recent repair manual must be consulted.

In the interest of clarity, some components may be shown disassembled or may not be shown at all. It is not always necessary to disassemble the component to perform the activity in question. Please follow the instructions in the text.

Change variant coding of indicator

- Connect vehicle to the diagnostic tool and external voltage supply (XCharge) as shown in Figure in the XC_3.



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- Select the combination instrument.
- Correct the variant coding for the turn indicator type (see Table 1).
- Switch the ignition off and on.
- Select control unit diagnostics and run AutoScan.
- Check the control unit for possible errors.
- Clear fault memory.

Table 1

Turn indicator type Not correct	Turn indicator type CORRECT
LED Powerparts	LED

Please note:

When implementing the measures in this Technical Bulletin, no provision of mobility services for the customer may be submitted as part of the warranty claim.

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