

## **UPDATE: Recall 24V-716 Delivery Stop R18 Model's Control Unit Reverser**

Recall 24V-716 has been associated with STOP610019 - K34/35 Reverser  
Update Oct 9th 2024:

Due to a system error, some units **WITHOUT** Reverser option (5AA) were affected by this recall.

This system error has been corrected and the affected VIN's have been updated.

Approximately **89 units** (R 18, R 18 Classic, R 18 Bagger and R 18 Roctane models without reverser option (5AA)) **have been removed from the recall.**

Please double check your inventory.

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Update Sept 27th 2024:

- Defect code changed from STOP610019 to 0000611900.
- Added NHTSA Statement
- [SIB 61 09 24 RECALL 24V-716: Disable Reverser](#) has been released in TIS 2.0.

NOTE: Hyperlink takes you to TIS 2.0. If you not logged into TIS 2.0 this will take you to the login page. Once logged in select the hyperlink again and this will take you directly to the SIB in TIS.

### NHTSA STATEMENT

Please be reminded that it is a violation of federal law (The Safety Act) for you to sell, lease or deliver any new motorcycle covered by this notification until the recall repair has been performed. This means that dealers may not legally deliver new motorcycles to consumers until they are fixed or use/sell replacement equipment/parts subject to this recall. Note also that substantial civil penalties apply to violations of the Safety Act. Also, you should not sell, lease or deliver any used motorcycles subject to a safety recall until the repair is completed. Please follow any special instructions that we provide to you for the return or disposition of recall parts.

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BMW is announcing a delivery stop STOP610019 for R18 (K34), R18 Classic (K34), R18 Roctane (K34), R18 Bagger (K35), R18 Transcontinental (K35), equipped with Option 05AA - Backup Assistant produced between Nov. 21 st, 2021 to Jul. 11 th, 2024.

After a quality inspection it was found that humidity can enter the reverser control unit and cause corrosion of internal electrical contacts over time. This corrosion can cause the reverser to fail and in rare cases additional damage may occur.

Affected vehicles are flagged in AIR (Aftersales Information Research) with campaign code **00 00 61 19 00**. Please note, open campaigns or vehicle stops may not appear in DCS Warranty Vehicle Inquiry or sales systems until 24-72 hours after they are

announced, therefore AIR is always the recommended method for determining open campaigns and vehicle stops.

If you have a vehicle in your new/used inventory matching the above description it cannot be retailed until repaired. Make sure you check your inventory in AIR before retail.

Next steps are being determined and a bulletin with technical measures will be published once information is available.

Oct 9, 2024