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VW Elsa Newsletter



Das Auto.

Edition 130: April 6, 2015

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Technical Bulletins

01 15 06 - 2040171 MIL ON Camshaft Position Faults P0011 and or P0016 Stored in Fault Memory

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Passat, Jetta, Beetle, Beetle Convertible	2015	2.0L TDI (CVCA)	All	All	All
Golf	2015	2.0L TDI (CRUA)	All	All	All

The camshaft adjuster control valve may stick causing camshaft position faults.
(See Technical Bulletin for DTC Codes)

Production Solution: Measures implemented into production.

01 15 07 - 2038575 Supersedes Technical Bulletin V011501 dated January 14, 2015 to change the causal part information in the warranty table. Update Programming to Eliminate O2 Sensor DTC P2414 and/or P2237 along with O2 Sensor Replacement

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Jetta, Beetle, Beetle Convertible	2013–2014	2.0L (CPPA, CPLA)	All	All	All

Customer states the MIL light is ON, DTCs P2414 and/or P2237 may be present in the ECM fault memory.
(See Technical Bulletin for DTC codes)
Production Solution: Optimize software.

01 15 08 - 2040171 Supersedes Technical Bulletin V011506 dated March 26, 2015 to include Golf SportWagen applicability.

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Passat, Jetta, Beetle, Beetle Convertible	2015	2.0L TDI (CVCA)	All	All	All
Golf, Golf SportWagen	2015	2.0L TDI (CRUA)	All	All	All

MIL ON Camshaft Position Faults P0011 and or P0016 Stored in Fault Memory
(See Technical Bulletin for DTC codes)
Production Solution: Measures implemented into production.

66 15 03 - 2040233 PDI - Front License Plate Bracket - Installation Instructions

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Golf R	2015	2.0L (CYFB)	All	All	All

Vehicles not delivered with a **front** license plate bracket.
For states that require a front license plate, please use this document as a reference.

Production Solution: No production change required.

**66 15 04 - 2040233 PDI - Front License Plate Bracket - Installation Instructions
Supersedes Technical Bulletin V661503 to include part number color code.**

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Golf R	2015	2.0L (CYFB)	All	All	All

Vehicles not delivered with a **front** license plate bracket.
For states that require a front license plate, please use this document as a reference.

Production Solution: No production change required.

**94 15 01 - 2011521 Supersedes T. B. V941403 dated June 04, 2014 to include
additional model applicability.**

Exterior Lights, Moisture Accumulation

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
All (except Routan)	1996– 2015	All	All	All	All

Condensation and or water droplets visible on inside of exterior light lenses.

Note: Condensation does not affect performance of light assemblies.

Production Solution: No production change required.

Pending Service Solutions

No new Pending Service Solutions this week.

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Tech Tips

44-13-03 Four Wheel Alignments April 3, 2015: Update to Model/Year Applicability.

Model(s)	Year	Eng. Code	Trans. Code
All	2012–2015	All	All

This Tech Tip provides an overview of vehicle four wheel alignment, and important steps that should be followed when performing four wheel alignments.

Note:

Email a scanned copy of the before and after alignment measurements to VWGoA.Chassis@vw.com, and file the printed copy with the Repair Order. If a Volkswagen Technical Assistance (VTA) ticket was opened, the alignment before and after measurements should be attached, before the VTA is closed. This is required for all alignment check or repairs performed under warranty.

Email must include the following information:

- VIN
- Repair Order (RO) Number
 - Mileage (from RO)
 - Dealer Code

The alignment data must be a legible scanned copy of the original print or screen capture (picture). The recommended formats are PDF or JPEG.
(See Tech Tip for examples)

44-13-04 Steering Wheel Off Center April 3, 2015: Update to Model/Year Applicability.

Model(s)	Year	Eng. Code	Trans. Code
All	2012–2015	All	All

This Tech Tip was established to explain the influence the adjustable steering column tilt position has on the steering wheel being off center and to provide information on checking for steering wheel off center.

Influence of the Steering Column Tilt Position

Due to the design of the adjustable steering column, a level steering wheel can vary up to 2.4 degrees in total from the level position depending on the tilt adjustment of the steering column. In the full up steering column tilt position, the steering wheel is set approximately 1.2 degrees off center to the right and accordingly, 1.2 degrees to the left in the full down tilt position. When the steering column is in the center tilt

position the steering wheel is level.

When checking if the steering wheel is level (centered), make sure that the steering column adjustment is in the center tilt position.

If the steering wheel is off center when the steering column is in the center tilt position, perform vehicle four wheel alignment to correct the steering wheel level position. See TT 44 13 03 – Four Wheel Alignments.

Note:

DO NOT remove the steering wheel from the steering column to correct steering wheel off center.

Campaigns

No new campaigns this week.

Updates

No new updates this week.

Suggestions

Please send comments or suggestions to: ywoa.workshopinformation@vw.com

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