A PDF of this newsletter and previous ones can be found by logging in to ServiceNet and clicking on the Elsa Newsletter section in the Technician References menu.

VW Elsa Newsletter



Edition 75: March 3, 2014

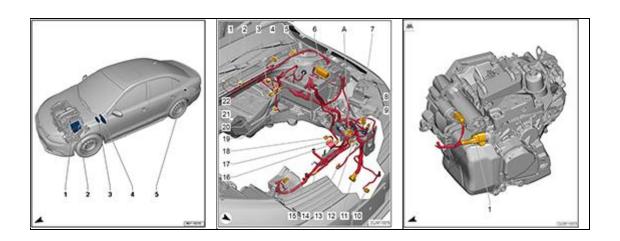
Content

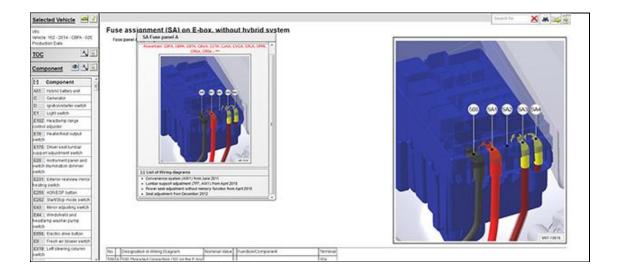
- <u>i-Wire: New Wiring Diagram</u>
 Application is Here!
- Offboard Diagnostic Information
 System Service (ODIS Service) is
 Now Integrated with ElsaPro
- Technical Bulletins
- Pending Service Solutions
- Tech Tips
- <u>Campaigns</u>
- Updates
- Suggestions



i-Wire: New Wiring Diagram Application is Here!

i-Wire is the next generation of wiring diagrams. With i-Wire, the content, layout, and interactive functions of wiring diagrams are dramatically improved.





Check out the NEW i-Wire application on ServiceNet!

Back to top

Offboard Diagnostic Information System Service (ODIS Service) is Now Integrated with ElsaPro

Offboard Diagnostic Information System Service (ODIS Service) is now connected to ElsaPro Service Information!

Access Repair Manuals, Wiring Diagrams, Vehicle Service History, and Open Campaigns directly through ODIS.



What exactly is integrated in ODIS Service software?

- Open Campaigns
- Service History
- Repair Manuals
- Wiring Diagrams
- Vehicle Base Information
- PR Numbers
- DMS Repair Order List
- DMS Repair Order Details

What do I need to get started?

Download and install ODIS Software Version 2.1.0 with Windows 7 and Internet Explorer 9 via the new ODIS Win 7 Recovery DVD. Details can be found on ServiceNet.

→Setup: ServiceNet> Workshop Equipment > ODIS Service> Service Information> 2014 > ODIS Service Informedia Setup Instructions

→User Guide:> Technician References > ElsaPro Job Aids> ODIS Service Infomedia <u>User</u>

Guide

For any questions or concerns, please send an email to www.workshopinformation@vw.com.

Back to top

Technical Bulletins

01 14 05 - 2019434 Supersedes T.B. V011206 dated March 14, 2012 to correct Technical Diagnosis labor operation coding in the warranty table. MIL ON, DTCs P0325 or P0327 Stored in ECM Fault Memory

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Touareg, Touareg 2	2007– 2009	3.6L (BHK)	All	7L_7D000001	7L_9D017949

The condition is caused by humidity entering the knock sensor or its cable. Note: The condition as described does not compromise engine performance.

Production Solution: Improved knock sensors with extra heat insulation and a special holder for a modified installation position.

00 14 03 - 2033846 Supersedes V001402 dated January 25, 2013 to correct bulletin sequence number.

Fuel Additive to Help Prevent Sporadic Misfire Faults

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
All (Except Routan)	2006– 2014	All Gasoline Engines	All	All	All

Fuel quality impacts the operating performance, efficiency and service life of the engine. The use of poor quality fuels may result in deposit build up on the fuel injectors and intake valves. This may result in a rough running condition, sporadic misfires, or cold start misfire faults storing in the ECM fault memory.

Production Solution: Not applicable.

Pending Service Solutions

No new pending service solutions this week.

Back to top

Tech Tips

No new tech tips this week.

Back to top

Campaigns

No new campaigns this week.

Updates

No new updates this week.

Suggestions

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

Back to top

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