

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.

Audi
Truth in Engineering



Audi Elsa Newsletter

Edition 157: October 12, 2015

Content

- [ODIS Service Installation Version V2.2.6 DVDs](#)
- [Technical Bulletins](#)
- [Pending Service Solutions](#)
- [Campaigns](#)
- [Updates](#)
- [Suggestions](#)

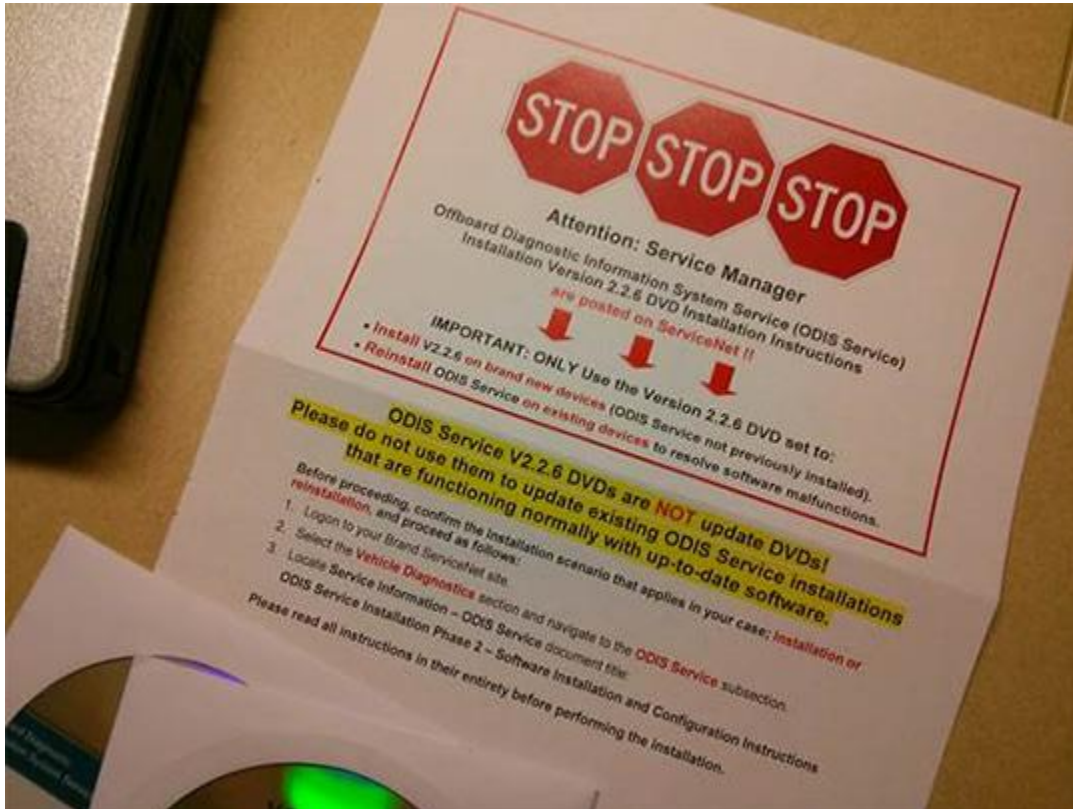


ODIS Service Installation Version V2.2.6 DVDs

Many recent calls to the Diagnostic Software Support (DTSS) line indicated confusion on how the recently-received ODIS Service **Installation Version 2.2.6** DVDs were to be used. Callers either disregarded, or were unaware of the DVD shipment cover letter instructions that are glued to the DVD sleeves. Being unaware of the cover letter instructions resulted in many callers attempting to use the DVDs to update existing installations.

The DVD shipment cover letter (see below) clearly states that the V2.2.6 DVDs are **not update DVDs**, and that they are **ONLY** to be used to install ODIS Service on brand

new diagnostic devices, and to reinstall ODIS Service on exiting devices to resolve malfunctioning software:



To avoid confusion and unnecessary calls to DTSS, please ensure that the **V2.2.6 DVD shipment cover letter instructions remain attached to the DVD sleeves in their storage location**, and that all individuals tasked with managing ODIS Service in the workshop are aware of their intended use. If the cover letter has already been discarded, please request a replacement (.pdf for you to print locally) from softwaresupport@vw.com.

[Back to top](#)

Technical Bulletins

37 Transmission upshifts delayed at high ambient temperatures (2041177/1)		
Model(s)	Year	Vehicle Specific Equipment
A3, A3 Cabriolet	2015–2016	1.8TFSI
Condition: The customer reports one of the following conditions in high ambient temperatures (above 110° F): • At low throttle input, transmission upshifts are delayed until high RPM. • At low throttle input, transmission does not upshift until 3,500 – 4,000 RPM.		
Production Solution: New software in the transmission control module, J743, addressed the condition.		

91 Audi connect online destination search or Google Earth navigation view is not available (2042013/1)		
Model(s)	Year	Vehicle Specific Equipment
All	2012–2016	Audi connect
Condition: • While using Audi connect, the customer cannot access the online destination search and/or the Google Earth navigation view. • The following message appears in the MMI: “This service is currently unavailable. Please try again later.” • The customer may also see an error message in the myAudi portal indicating that one or multiple licenses are expired and must be renewed.		
Production Solution: Not applicable.		

[Back to top](#)

91 Overhead view camera system front, rear, or side view camera inoperative (2038927/2)

Model(s)	Year	Vehicle Specific Equipment
A6, A7	2012–2015	Overhead view camera system
A8	2014–2015	Overhead view camera system
Q7	2013–2015	Overhead view camera system

Condition:

- The overhead view camera system or one of its cameras does not work.
- One of the following DTCs is logged in the rearview camera system control module, J772 (address word 6C):
 - DTC B127D04 (Rear peripheral camera faulty)
 - DTC B127C04 (Front peripheral camera faulty)
 - DTC B127E04 (Left peripheral camera faulty)
 - DTC B127F04 (Right peripheral camera faulty)
- One of the following DTCs for the affected camera may also be logged, in addition to the DTC above:
 - DTC B127801 (Wire for video signal from front camera Electrical error)
 - DTC B127901 (Wire for video signal from rear camera Electrical error)
 - DTC B127A01 (Wire for video signal from left camera Electrical error)
 - DTC B127B01 (Wire for video signal from right camera Electrical error)

Production Solution: Improved parts from supplier.

37 Gearbox in limp mode operation (DTC P0750 or P1742) (2020488/4)

Model(s)	Year	Vehicle Specific Equipment
A4	2009–2010	0AW Multitronic Gearbox
A5 Cabriolet	2010	0AW Multitronic Gearbox

Condition:

- A transmission warning is illuminated in the information display.

- Transmission is in limp home mode or the vehicle delays and shudders when driven from a stop.
- One of the following DTCs is stored in the transmission control module (TCM), J217 (address word 02):
 - DTC P0750 (Shift solenoid A malfunction)
 - DTC P1742 (Clutch torque adaptation, adaptation limit reached)

Production Solution: Improved software version introduced.

51 Vehicle inspection, protection removal, and detailing (2009967/12)

Model(s)	Year	Vehicle Specific Equipment
All	2012–2017	Not Applicable
Condition: Instructions for vehicle inspection, protection removal, and detailing.		
Production Solution: Not applicable.		

Pending Service Solutions

No new pending service solutions this week.

Campaigns

No new campaigns this week.

[Back to top](#)

Updates

20W8 – Replacing T-piece (NVLW)					
Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
A8	2015	All	All	See Campaign/Action screen in Elsa	See Campaign/Action screen in Elsa
This Update has been proactively released to prevent the following condition from occurring in the vehicle: On Audi A8 vehicles with W12 engine manufactured within a specific period, it is possible that the fuel tank breather line leading to the activated charcoal filter may have been damaged by the use of an unsuitable spring-type clip. The fuel tank breather system may develop a leak as result. This Update is in effect until removed. Vehicle must meet all of the following criteria: • Procedure is valid only for vehicles that show the 20W8 code in the Elsa Campaign/Action Information screen on the day of repair. • Vehicle must be within the New Vehicle Limited Warranty. • Procedure must be performed within the allotted time frame stated in this Technical Service Bulletin. • Procedure must be performed on applicable vehicles in dealer inventory prior to sale.					

Suggestions

Please send comments or suggestions to: aoa.workshopinformation@audi.com

[Back to top](#)

© 2015 Audi of America, Inc. All rights reserved. Information contained in this document is based on the latest information available at the time of printing and is subject to the copyright and other intellectual property rights of Audi of America, Inc., its affiliated companies and its licensors. All rights are reserved to make changes at any time without notice. No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, nor may these materials be modified or reposted to other sites, without the prior expressed written permission of the publisher.

