

Service Information

Offboard Diagnostic Information System Service (ODIS Service)

Number: VOS-19-32

Subject: Software Version Update, Enhancements and Fixes

Date: Nov. 6, 2019

Supersedes VOS-19-29 due to new diagnostic content version.

The following ODIS Service software versions are available for download.

Current ODIS Service Software Versions	
Application: V5.1.6	Diagnostic Content: V2.39.12

Key Fixes/Enhancements for Diagnostic Content: V2.39.12:

- **BW - Tiguan 2018 – 2019**

1.P244000: Secondary Air Injection System Switching Valve Stuck Open Bank1

SYS_X_1_0916_11_X_X_SLS_FSB_00000 did not perform any actuator test for the Secondary air injection pump motor (V101).

- Secondary air injection pump motor (V101) was malfunctioning.

- **BW - Tiguan 2018 – 2019**

DTC P307300: Fuel pump Electrical error in circuit SYS_X_1_1115_11_X_X_KSN_OD_FSB_00011 test step checking fuel pump resistance range of 5000000 Ohm seems inconsistent with the voltage.

- **CA Atlas 2018 – 2019**

P045600: EVAP Emission Contr. Sys. (very small Leak) Leak Detected

SYS_X_1_0816_11_X_X_TDK_FSB_00000 test plan disconnects the LDP, N80 and N288 leaves the connector disconnected while running basic settings.

- **AU - Golf 2013 – 2019**

P011100: Intake Air Temperature Sensor 1 Bank 1 Circuit Range/Performance

SYS_X_1_0419_11_x_x_FSK_LUA_Ansauglufttemperaturgeber_FS_00000 replaces the Intake Air Temperature Sensor - G42 without performing any system test.

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Service Information

- **9M - Jetta 1999 – 2004**

Transmission measured value function SYS01_9M_01M_1_0904_66_Messwertelesen_00066 displays are incorrect.

- Values displayed do not correspond with the identified measured value block.

- **16 - Jetta 2011 – 2018, CBPA 2.0 L Motronic / 85kW**

DTC P0300: Random/Multiple Cylinder Misfire Detected

SYS28_1K_BUB_1_0805_66_Aussetzererkennung_00066 ends abruptly without performing any system diagnosis to isolate misfire at idle or test drive.

- **5C - Beetle 2012 – 2018, CPRA 1.8l Simos / 125 kW**

- P194B00: Coolant pump locked V478_X_1_0213_11_allEngines_X_Pumpe_GOeK_00011 transmission oil cooler pump -V478 output DTM malfunction.

- The value Electric Coolant Pump for the request parameter IO Control Identifier could not be entered.

- **AU - Golf 2013 – 2019**

U10C500: brake (ESP) control module no/incorrect basic setting

SYS_5G_J104_1_0312_11_GE_E_T_Ventile_00011 Intake/separating valves basic setting does not run and ends abruptly. ABS module was replaced.

- **General translation errors.**