

From TST



with



Presents the introduction to: Volkswagen and Audi Data Blocks evaluations for 2011 with CAN

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Volkswagen & Audi On-Board Diagnostic systems use live streaming data that are called Data Blocks. This TST training seminar is designed to help you associate the viewable data on the scan tool screen. The seminar will also help you understand the functions of a VAG scan tool.

This seminar will discuss these VAG functions in depth:

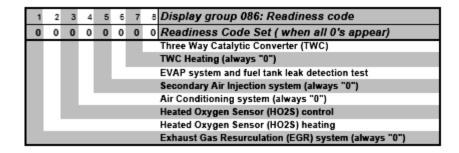
- 01 Check control module version
- 03 Output Diagnostic Test Mode
- 05 Erase DTC memory
- 07 Code control module
- 09 Single reading
- 11 Login
- 1A Advanced ID

- 02 Check DTC memory
- 04 Basic settings
- 06 End output
- 08 Read measured value block
- 10 Adaptation
- 15 Readiness Code
- 16 Security Access

With a VAG style scan tool, the learning technician can access any installed controller on a VW or Audi and learn to use all of the available functions.

Take a guess, how many units that can be addressed via a VAG tool?

The goal of this technical seminar is to aid the technician to comprehend the complexities of the old and new data generations. With these new diagnostic skills, the technician will increase their knowledge curve and productivity.



The mysterious data encryption will be revealed with ALL available VAG tools in mind. No mater the VAG tool, this seminar fits them all.

Modern Volkswagen & Audi automobiles utilize different CAN systems to interconnect and communicate within the network structure. There are four main reasons why most manufacturers needed to establish the CAN system.

• Safety • High Speed Data Transfer • Reliability • Emissions

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Schedule your reservation for this class by contacting: TST at 845-628-6928 Reservations and seating is limited.

VW and Audi training with technical support Call 1-866-245-7602 Email:esatinc@esatinc.ca