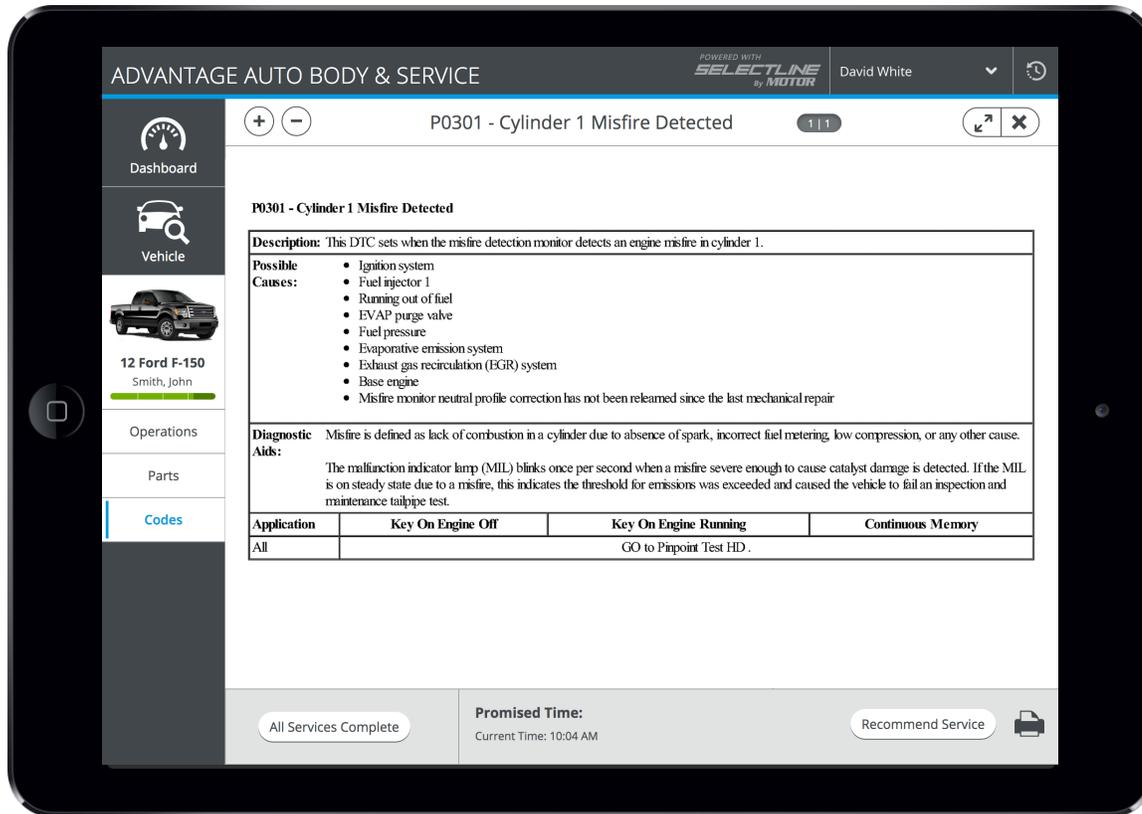


DIAGNOSTIC TROUBLE CODES

DATA AS A SERVICE - Diagnostic Trouble Codes (DTCs) provides diagnostic flowcharts and related trouble codes as published by Original Equipment Manufacturer (OEM). This essential information is required to diagnose and resolve issues in today's complex vehicles.



One of many ways to sample our data

WHAT'S INCLUDED

- OBD-I and OBD-II (generic and manufacturer-specific codes)
- Powertrain, chassis, body, and network communication codes (P,C,B,U)
- Testing procedures, instructions, and flow charts (also known as trouble tree diagrams)
- Supports 1990+ domestic and import light-duty vehicles for the US market
- YMME and ACES vehicle lookup
- Formatted as XML, JSON, or BSON via RESTful web services

SUPERIOR SUPPORT



Interactive Online Developer Documentation



Online Tech Support Backed by 100 Subject-Matter Experts

POPULAR USES

- Access image-intensive data in scan tools and mobile applications
- Guide technicians in diagnosis and repair

PRE-DEFINED CONNECTIONS

Diagnostic Trouble Codes have precise relationships to the following MOTOR products:

- Component Locations
- Premium Options
- Specifications
- Technical Service Bulletins
- Wiring Diagrams

FEATURES AND BENEFITS

Diagnostic Trouble Codes provides diagnostic flowcharts and related trouble codes as published by Original Equipment Manufacturer (OEM).



DTC codes, descriptions, and flowcharts

- Supports powerful software applications with generic and manufacturer-specific codes
- Step-by-step diagnostic instructions tied to the appropriate vehicle, code, and description



Exact OEM terminology

- Information direct from the OEMs
- Includes the same information published to dealers



Categorized and searchable by code, system, or description

- Rapid and precise information retrieval
- Single, comprehensive source



ACES vehicle classification

- Industry standard allows for ease of information exchange
- VCdb and PCdb industry standards



Delivery via web services

- Easily access a large database without having to transfer the entire database to your system
- Automatic content updates
- Technology-agnostic accelerated product development
- Faster time to market
- Reduce implementation and operating costs
- Technology-agnostic design
- Hosted in a redundant, scalable, and secure data center

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1301 W. Long Lake Rd. • Suite 300 • Troy, MI 48098 • 248.312.2700 • MOTOR.com