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#### **On-Board Diagnostics (OBD) Program Overview**

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Automotive control systems during normal operation, the input and output signals of the electronic control unit ECU is in the range of a predetermined operation, when the signal control circuit is abnormal, ECU diagnostic system determines that the signal circuit failure. Exceptions circuit is divided into three kinds:

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#### **About - OBD Solaris**

Automotive Diagnostic Systems: Understanding OBD-I & OBD-II  
 Author McCord provides a thorough process for trouble shooting problems, tracing a problem to its root, explaining why DTCs may not lead to the source of the underlying problem, and ultimately resolving the problem.

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**Diagnostic Trouble Codes Explained | OBD Auto Doctor**

I knew incidentally what an OBD scanner was by searching on the Internet. Now I have over 10 years of experience in car repair and using OBD scanners. With what I know, I think I should share with everyone. That's the reason I created this blog. As you know, On-Board Diagnostic systems are in most cars and light trucks on the road today.

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On-Board Diagnostics (OBD) is your vehicle's built-in self-diagnostic system Indicates when there's an error via the 'malfunction indicator light' Allows a mechanic (or you) to troubleshoot by scanning for Diagnostic Trouble Codes (DTCs)

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For more than 30 years, cars and trucks have carried onboard diagnostics (OBD), which monitor and adjust major systems, including engine, drivetrain, fuel, and more.

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