

CODE LIST

OBD2
• AUSTRALIA •

Code	Output pattern (for voltmeter)	Cause	Remedy
P0727	 ASAT0055L	Open ignition pulse pickup cable circuit	<ul style="list-style-type: none"> o Check the ignition pulse signal line o Check the wiring between ECM and ignisiton system
P1714	 ASAT0055M	Short-circuited or improperly adjusted closed throttle position switch	<ul style="list-style-type: none"> o Check the closed throttle position switch connector o Check the closed throttle position switch itself o Adjust the closed throttle position switch o Check the closed throttle position switch wiring harness
P0717	 ASAT0055N	Open-circuited pulse generator A	<ul style="list-style-type: none"> o Check the pulse generator A and pulse generator B o Check the vehicle speed reed switch (for chattering) o Check the pulse generator A and B wiring harness
P0722	 ASAT0055O	Open-circuited pulse generator B	
P0707	 ASAT0055Z	No input signal	<ul style="list-style-type: none"> o Check the transaxle range switch o Check the transaxle range wiring harness o Check the manual control cable
P0708	 ASATAC55A	More than two input signals	
P0752	 ASAT0055P	Open shift control solenoid vave A circuit	<ul style="list-style-type: none"> o Check the solenoid valve connector o Check the shift control solenoid valve A
P0753	 ASAT0055Q	Shorted shift control solenoid valve	<ul style="list-style-type: none"> o Check the shift control solenoid

Obd2 Scanner Codes Ford

Artbc Lms



Obd2 Scanner Codes Ford:

How to Use Automotive Diagnostic Scanners Tracy Martin, *How to Tune and Modify Ford Fuel Injection* Ben Watson,

Advanced Automotive Fault Diagnosis Tom Denton, 2016-07-07 Learn all the skills you need to pass Level 3 and 4 Vehicle Diagnostic courses from IMI City and Guilds and BTEC as well as higher levels ASE AUR and other qualifications Advanced Automotive Fault Diagnosis explains the fundamentals of vehicle systems and components and examines diagnostic principles as well as the latest techniques employed in effective vehicle maintenance and repair Diagnostics or fault finding is an essential part of an automotive technician's work and as automotive systems become increasingly complex there is a greater need for good diagnostics skills For students new to the subject this book will help to develop these skills but it will also assist experienced technicians to further improve their performance and keep up with recent industry developments Checked and endorsed by the Institute of to him to ensure that it is ideal for both independent and tutor based study Diagnostics case studies to help you put the principles covered into real life context Useful margin features throughout including definitions key facts and safety first considerations **OBD II Repair Strategies** Mandy Concepcion, In the early part of the 21st century we find our lives intertwined with a maze of technological wonders From cell phones to personal computers no human being today can escape it Automobiles are no exception to this rule With the ever changing emission laws of today the one constant in the automotive industry is that things always change and will continue to do so OBD II was designed from the beginning to do so as well Late model vehicle systems are much more demanding in both the amount of technology they possess and in the knowledge necessary to repair them This work was designed to just that a step by step diagnostic approach to OBD II systems It is also written with the State Inspections in mind This is in direct response to the increasing adoption of OBD II inspections by most States throughout the country OBD II repair doesn't have to be difficult or cumbersome and knowledge is the key to successful OBD II diagnostics and repair About the Author Mandy Concepcion has worked in the automotive field for over 21 years He holds a Degree in Applied Electronics Engineering as well as an ASE Master L1 certification For the past 16 years he has been exclusively involved in the diagnosis of all the different electronic systems found in today's vehicles It is here where he draws extensive practical knowledge from his experience and hopes to convey it in his books Mandy also designs and builds his own diagnostic equipment DVD Videos and repair software Edition 4 0 Table of Contents Copyright 2004 2011 All rights reserved TABLE OF CONTENTS Section 1 Basics of OBD II What is OBD II Why do we need it The Federal Test Procedure FTP Technical aspects of OBD II FF Monitors Pending Current Codes The Drive Cycle Re setting Monitors etc The data link connector Diagnostic Trouble Code implementation Resetting Monitors What are Freeze Frames and how are they useful in diagnostics A word about misfires Do I need an OEM scanner or can I get by with an aftermarket scan tool Generic vs Enhanced What's the difference why do you need to pull out both codes The vehicle failed OBD II State Inspection but is passing a 5 gas emissions test Why is it Resetting fuel trims It's not the same

procedure for every system The Diagnostic Executive or Task Manager What is it Bi Directional control capabilities are revolutionizing the diagnostic process Diagnosing EVAP leaks It doesn't have to be complicated Section 2 Base lining the system includes retrieving FF codes monitor status Freeze Frames information gathering Monitor status flag Code Setting Criteria How and why was the code set Freeze Frame and Code Setting Criteria comparison Dividing the diagnostic process into systems and using the codes to detect system faults First rule of diagnostics Know the system you're working on System by System outlook Which Monitors are Incomplete The need to prove each system without having to run a drive cycle by using the scanner saving time money General Idle PID Snap Shot Section 3 INTRODUCTION OBD 2 Generic PID list OBD I and OBD II and general PID analysis FUEL DELIVERY FAULT DETECTION TEST 1 TEST 2 TEST 3 TEST 4 TEST 5 RUNNING THE MONITORS IN YOUR MIND USING THE SCANNER Section 4 Putting it all together Principles of diagnostics Basic Scope Testing and Bi Directional Control No Start General Diagnostics The correct decision making process to a sound repair Don't assume anything or get caught in a particular mind set Taking all the facts into account

Advanced Automotive Engine Performance Michael Klyde, CDX Automotive, 2020-04-17 Advanced Automotive Engine Performance is designed to prepare novice technicians for the challenge of diagnosing today's highly technical electronic engine controls Using this curriculum learners will gain familiarity with the operation and variations of emissions systems and associated onboard monitors The curriculum especially focuses on applying diagnostic strategy to and performing service procedures for emissions systems faults Learners will also develop an understanding of IM testing and an ability to interpret IM test reports to aid in diagnosis This objective based curriculum will prepare learners for the challenges of servicing engine management systems in the shop today This is a complete curriculum solution for Advanced Automotive Engine Performance Online courseware is available and is rich in video and animation to support understanding of complex systems This solution is available in print plus digital or digital only offerings providing eBook and online course pairing with mobile friendly adaptability Complete tests tasksheets and instructor resources make this curriculum easy to adopt and integrate into any automotive program

Automobile Electrical and Electronic Systems Tom Denton, 2017-09-12 This textbook will help you learn all the skills you need to pass all Vehicle Electrical and Electronic Systems courses and qualifications As electrical and electronic systems become increasingly more complex and fundamental to the workings of modern vehicles understanding these systems is essential for automotive technicians For students new to the subject this book will help to develop this knowledge but will also assist experienced technicians in keeping up with recent technological advances This new edition includes information on developments in pass through technology multiplexing and engine control systems In full colour and covering the latest course specifications this is the guide that no student enrolled on an automotive maintenance and repair course should be without Designed to make learning easier this book contains Photographs flow charts quick reference tables overview descriptions and step by step instructions Case studies to help you put the principles covered into a real life

context Useful margin features throughout including definitions key facts and safety first considerations **Automotive Technician Training: Theory** Tom Denton, Hayley Pells, 2021-09-21 Automotive Technician Training is the definitive student textbook for automotive engineering It covers all the theory and technology sections that students need to learn in order to pass levels 1 2 and 3 automotive courses It is recommended by the Institute of the Motor Industry and is ideal for courses and exams run by other awarding bodies This revised edition overhauls the coverage of general skills and advanced diagnostic techniques and includes a new chapter about electric and hybrid vehicles and advanced driver assistance systems Information and activities are set out in sequence to meet teacher and learner needs as well as qualification requirements The book has been written to be used on its own or as part of a blended learning approach It also includes links to interactive activities assessments and video footage on the IMI eLearning platform for which a separate subscription is required

Ford Onboard Diagnostics Automotive Training Group, 2009 **Diagnostic Code Reader for All Vehicles LOG** Artbc Lms, 2020-01-26 diagnostic code reader for all vehicles log **OBD-II & Sistemas de Control Electronico del Motor** Bob Henderson, John Haynes, 2011-07-11 This manual takes the mystery out of Second Generation On Board Diagnostic Systems allowing you to understand your vehicles OBD II system plus what to do when the Check Engine light comes on from reading the code to diagnosing and fixing the problem Includes a comprehensive list of computer codes Computer controlled car repair made easy For all car and light truck models manufactured since 1996 Understand your vehicle's On Board Diagnostic system How to deal with that Check Engine light from reading the code to diagnosing and fixing the problem Comprehensive computer codes list Diagnostic tools Powertrain management fundamentals OBD II monitors explained Generic trouble codes that cover all models Manufacturer specific trouble codes for GM Ford Chrysler Toyota Lexus and Honda Acura vehicles Let your car's computer help you find the problem Component replacement procedures Glossary and acronym list Fully illustrated with over 250 photographs and drawings **OBD-II & Electronic Engine Management Systems** Bob Henderson, John Haynes, 2006-11-01 This manual takes the mystery out of Second Generation On Board Diagnostic Systems allowing you to understand your vehicles OBD II system plus what to do when the Check Engine light comes on from reading the code to diagnosing and fixing the problem Includes a comprehensive list of computer codes Computer controlled car repair made easy For all car and light truck models manufactured since 1996 Understand your vehicle's On Board Diagnostic system How to deal with that Check Engine light from reading the code to diagnosing and fixing the problem Comprehensive computer codes list Diagnostic tools Powertrain management fundamentals OBD II monitors explained Generic trouble codes that cover all models Manufacturer specific trouble codes for GM Ford Chrysler Toyota Lexus and Honda Acura vehicles Let your car's computer help you find the problem Component replacement procedures Glossary and acronym list Fully illustrated with over 250 photographs and drawings **Automotive Diagnostic Scanners** KYTHORN.

WYNDEL, 2025-04-08 Are you tired of expensive auto repair bills and not knowing how to troubleshoot your car's issues Want

to take control of your vehicle's health and perform your own diagnostics like a pro Automotive Diagnostic Scanners is the ultimate guide for beginners showing you step by step how to use OBD II scanner tools to identify problems and save money on car repairs Whether you're a DIY mechanic or simply want to understand what's going on under the hood this book will empower you to take charge of your car's maintenance In this easy to follow guide you'll discover how to Use an OBD2 scanner to read and clear engine codes understanding exactly what they mean and how to fix them Troubleshoot your car like a professional using scan tools to identify everything from engine misfires to check engine light issues Unlock the power of OBD II technology to monitor vehicle systems such as transmission brakes and emissions Learn how to spot potential problems before they become major issues saving you time and money on auto repairs Use freeze frame data to dig deeper into diagnostic results making sure no problem goes unnoticed Make sense of manufacturer specific codes and generic codes to get precise diagnostics for any make or model Avoid costly mechanic visits by mastering car diagnostics right from your driveway Automotive Diagnostic Scanners Made Easy is perfect for beginners and DIY enthusiasts who want to understand the ins and outs of car diagnostics using OBD II scanners With detailed easy to understand instructions this book will have you diagnosing like a professional in no time No experience No problem This guide walks you through every step Why wait for costly repairs when you can fix your car yourself Start mastering automotive diagnostics today with this essential beginner's guide and take control of your car's performance

Fix That Check Engine Light Jack V Wrenford, 2025-06-21 Tired of paying mechanics just to read your check engine light Wish you could diagnose car issues yourself without the guesswork or high costs This simple beginner friendly guidebook puts the power of diagnostics in your hands using one of the most popular and affordable tools on the market the AD310 OBD2 Scanner Written by real world DIYer Jack V Wrenford this guide is made for everyday drivers not mechanics and gives you everything you need to take control of your car's health in minutes not hours Inside You'll Learn What that check engine light really means and when it's serious or not How to plug in and use the AD310 step by step even if you've never touched a scanner The 10 most common engine codes and what causes them How to clear codes safely and know if your fix worked When to DIY and when to call a mechanic so you don't waste time or money Easy repairs anyone can do spark plugs gas caps sensors and more How to use live data and freeze frame info to diagnose like a pro Simple maintenance habits to keep your light off for good

How to Use OBD2 Scanner Juraj Lukačko, 2024-01-22 Unlock the secrets of your vehicle's health with Mastering OBD2 The Essential Guide to Diagnostics and Repair This comprehensive guide is the ultimate resource for anyone looking to understand and effectively use an OBD2 scanner from amateur car enthusiasts to seasoned mechanics Free Video Course There is a link inside for a 26 lesson Video course created by me so you can see everything in action even though you are learning from the book In this book you'll find Introduction to OBD2 Technology Learn the history and evolution of On Board Diagnostics OBD understanding how OBD2 the latest standard has transformed vehicle diagnostics Understanding Your Vehicle's Brain An in

depth look at how OBD2 systems monitor your vehicle's critical systems and provide essential data on its performance and health

Choosing the Right Scanner With a market flooded with options learn how to select the best OBD2 scanner for your needs whether you're a DIY enthusiast or a professional mechanic

Step by Step Guide to Using an OBD2 Scanner Discover the ins and outs of connecting and using an OBD2 scanner including interpreting diagnostic trouble codes (DTCs) freeze frame data and real time PID data

Troubleshooting Common Problems Practical advice and tips for diagnosing common issues in various vehicle makes and models helping you to quickly identify and fix problems

Advanced Diagnostics and Beyond Explore advanced diagnostic capabilities of modern OBD2 scanners including ABS airbag systems and other manufacturer specific systems

Maintaining Vehicle Health Learn how to use OBD2 diagnostics for routine maintenance and preventative care ensuring the longevity and optimal performance of your vehicle

Case Studies and Real World Scenarios Engaging real world examples illustrating how OBD2 diagnostics resolved specific vehicle issues enhancing your understanding and application of the concepts

Glossary and Reference Materials A comprehensive glossary of terms and reference materials to support your journey in automotive diagnostics

Whether you're a novice looking to understand your vehicle better or a professional seeking to deepen your diagnostic skills **Mastering OBD2** is your go to resource With easy to understand explanations detailed instructions and practical examples this book demystifies OBD2 technology empowering you to take control of your vehicle's health and maintenance

Automotive Diagnostic Scanners Wexley Hadrian, 2025-05-16 Are you tired of relying on mechanics for every dashboard warning light? Want to take control of your car's health without spending a fortune? Whether you're a curious driver, an aspiring DIY mechanic, or a total beginner, **Mastering Automotive Diagnostic Scanners** will show you exactly how to use an OBD2 scanner or car diagnostic tool with clarity and confidence. This beginner friendly guide walks you step by step through the world of automotive diagnostics helping you understand what's going on under the hood without needing a mechanical background. You'll discover how to locate and use an OBD2 scanner in any car model with ease. Decode check engine light warnings and understand car trouble codes. Use basic car code readers and advanced scan tools to identify real problems. Avoid common mistakes when resetting codes and know when it's safe to do so. Understand the difference between OBD1 and OBD2 and how vehicle diagnostics evolved. Analyze battery health, ABS, SRS systems, and even TPMS sensors. Use scan data to confirm a problem and avoid false leads that waste time and money. Choose between Bluetooth, Wi-Fi scanners vs handheld models. Compare budget vs premium tools and find the best fit for your needs. Learn how to perform oil reset services, read readiness monitors, and much more. Written in a clear conversational tone, this book is designed for readers who want to feel empowered and informed, not overwhelmed. Whether you're searching for a car maintenance guide, a DIY car repair manual, or just want to stop guessing when your dashboard lights up, this guide is your first step to mastering your vehicle.

Automotive Diagnostic Systems Keith McCord, 2011 OBD expert, tuner, and author Keith McCord explains system architecture, function, and operation. He shows you how to use a hand held scanner, connect it

to the port connector in the car and interpret the data But most importantly he shows you a practical analytical and methodical process for tackling a problem so you can quickly trace its actual source and fix the root cause and not just the symptom from page 4 of cover

Automotive Code-to-Flowchart Repair (Ford) Mandy Concepcion,2012-03-30 The beginnings of this book came about from the development of various different products including the Scan 1 Scan Tool Diagnostic System and the OBD 2 secret weapon diagnostic software by the same author After development a large amount of information had been accumulated and it was then decided to put it on a book series All DTCs we acquired from a large bank of ECMs converted to test the development of the Scan 1 As a result the backward engineering of the DTCs was possible and allowed us to compile the largest selection of factory codes DTCs on record All DTC definitions in this book series are the result of such development Coincidentally from our OBD 2 secret weapon software we derived the technology to develop easy to understand flowcharts Although these products did not have flowcharts the program algorithm or logic allowed us to convert into flowcharts fairly quick Our flowcharts were developed by our team from our software and equipment technology You won't find these flowcharts which often tend to be useless from manufacturer data anywhere else Here we present an easy and fast way to tackle electronic diagnostic and repair issues which apply to both the DIY and professional technician as well Our book series cover Domestic Asian and European makes and it is by far the most complete in way of information This book series can be used for training as well as during repair work Enjoy IMPORTANT This book only covers FORD vehicles See our other books in this series for a different manufacturer Table of Contents LEAN Condition includes DTCs covered MAF Sensor Wiring Diagram MAF Mass Air Flow Repair Flowchart CAM CRK Sensor Wiring Diagram CAM CRK Magnetic Position Sensor Flowchart CAM CRK Hall Effect Position Sensor Flowchart O2 Sensor Heater Wiring Diagram O2 Sensor Heater Test Flowchart AFR Heater Wiring Diagram AFR Heater Flowchart Repair O2 Sensor Response Test Except AFR AFR Sensor Response Test MAP Sensor Flowchart Coverage MAP Boost Sensor Wiring Diagram MAP Sensor Test TPS Sensor Flowchart Coverage TPS Boost Sensor Wiring Diagram TPS Sensor Test APP Sensor Flowchart Coverage APP Sensor Wiring Diagram APP Sensor Test ECT Sensor Flowchart Coverage ECT Sensor Wiring Diagram ECT Sensor Test Knock Sensor Flowchart Coverage Knock Sensor Wiring Diagram Knock Sensor Test FRP Sensor Flowchart Coverage FRP Sensor Wiring Diagram FRP Sensor Test Intake Valve Control Solenoid Flowchart Coverage Intake Valve Control Solenoid Wiring Diagram Intake Valve Control Solenoid Test Exhaust Valve Control Solenoid Flowchart Coverage Exhaust Valve Control Solenoid Wiring Diagram Exhaust Valve Control Solenoid Test Generic OBD 2 Code Definitions FORD Factory OBD 2 Code Definitions *Obd2 Scanner Code Reader For All Vehicles LOG* Diagnostic Diesel,2020-07-03 Automotive book for obd2 scanner Record all faults vehicle **Ford Code Reader** ,1996 *How To Use Automotive Diagnostic Scanners* Tracy Martin,2015-08-01 Scan your own codes to save money fix problems or get the best performance out of your ride Scanning the code to determine why your check engine light has come on is frequently more costly than the

repair itself Scanning automotive systems at home can save you money and only requires the ability to plug a phone or tablet into an easily accessible port on the car With the right dock it is possible to perform diagnostic checks in your very own garage From handheld dedicated units to software that turns PCs and portable devices into powerful diagnostic scanners today s auto enthusiasts can access and analyze their vehicle s on board diagnostic systems This is great news and not just for repairs With the right information these scanners can be used as low budget data acquisition systems and dynamometers to maximize your vehicle s performance How to Use Automotive Diagnostic Scanners teaches you how to choose the right scanner for your application and how to use it with a comprehensive list of what each code means Photos and diagrams help you understand OBD I and OBD II systems including CAN and the scanners that read the information they record From catalytic converters and O2 sensors to emissions and automotive detective work this is the complete reference for keeping your vehicle EPA compliant and on the road

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