





## DIAGNOSTIC CODES (3S-GE) (Cont'd)

Code No.	Number of "CHECK" engine blinks	System	Diagnosis	Trouble area	See page
43	 FI-818	Starter Signal	No "STA" signal to ECU until engine speed reaches 800 rpm with vehicle not moving.	<ul style="list-style-type: none"> <li>● Ignition switch circuit</li> <li>● Ignition switch</li> <li>● ECU</li> </ul>	FI-80
52	 FI-818	Knock Sensor Singal	Open or short circuit in knock sensor singal (KNK).	<ul style="list-style-type: none"> <li>● Knock sensor circuit</li> <li>● Knock sensor</li> <li>● ECU</li> </ul>	-
53	 FI-818	Knock Control Signal	Knock control program faulty.	<ul style="list-style-type: none"> <li>● ECU</li> </ul>	-
51	 FI-817	Switch Condition Signal	No "IDL" signal, "NSW" signal or "A/C" signal to ECU, with the check connector terminals TE1 and E1 connected.	<ul style="list-style-type: none"> <li>● A/C switch circuit</li> <li>● A/C switch</li> <li>● A/C amplifier</li> <li>● Throttle position sensor circuit</li> <li>● Throttle position sensor</li> <li>● Neutral start switch circuit</li> <li>● Neutral start switch</li> <li>● Accelerator pedal and cable</li> <li>● ECU</li> </ul>	-

\*1 w/ ECT

\*2 w/ TWC

# Toyota Ecu Fault Codes

**Michael Klyde, Kirk VanGelder**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

## **Toyota Ecu Fault Codes:**

**Automotive Computer Controlled Systems** Alan Bonnick, 2007-08-15 Automotive Computer Controlled Systems explains the fundamental principles of engineering that lie behind the operation of vehicle electronic systems Having obtained this knowledge the reader will be able to make full use of the diagnostic equipment which is currently available The book builds on the concepts contained in Vehicle Electronic Systems and Fault Diagnosis and gives clear steps to fault diagnosis and subsequent repair of the vehicle s electronic systems The author discusses electronics only within the context of the vehicle systems under consideration and thus keeps theory to a minimum Allan Bonnick has written articles for several transport vehicle journals and carries out consultancy work for the Institute of Road Transport Engineers In addition he has had many years teaching experience and is ideally placed to write this informative guide *Vehicle Electronic Systems and Fault Diagnosis* J. Jones, J. Burdett, J. N. Fawcett, 2013-10-18 This book gives a sufficient grounding in mechanics for engineers to tackle a significant range of problems encountered in the design and specification of simple structures and machines It also provides an excellent background for students wishing to progress to more advanced studies in three dimensional mechanics *Toyota Gas Pedals* United States. Congress. House. Committee on Oversight and Government Reform, 2010

**Engine Code Manual** Chilton Automotive Books, The Nichols/Chilton, Chilton, 1995 The complete manual for understanding engine codes troubleshooting basic maintenance and more *Response by Toyota and NHTSA to Incidents of Sudden Unintended Acceleration* United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Oversight and Investigations, 2012 **Automotive Computers and Digital Instrumentation** Robert N. Brady, 1988

*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-I & OBD-II Greg Branish, 2023-06-09 Onboard diagnostics OBD systems have been an integral part of vehicle design for decades as OBD II became mandatory in 1996 for all cars manufactured in the United States Almost every aspect of the diagnostics system evolved from emissions requirements that were placed on the automotive industry Manufacturers responded with increasing complexity in the electronic controls and reporting of

errors Fortunately some commonization followed in the industry which made the job of a repair technician or do it yourself enthusiast slightly easier when working on these challenging systems Passing emissions testing has become critically important to manufacturers of high performance parts and installation shops Both the US Environmental Protection Agency EPA and California Air Resources Board CARB have assessed massive fines for violations of the Clean Air Act based on information that is available from the vehicle s OBD system Many states now require vehicles to pass an OBD check to renew the registration making proper operation even more important to consumers OBD I OBD II A Complete Guide to Diagnosis Repair Emissions Compliance is an insider s guide to modern original equipment manufacturer OEM diagnostics systems As a former diagnostics and performance calibration engineer Greg Banish guides you through critical electronic control unit ECU functions that ultimately lead to why the check engine light on the dash is lit Strategies are provided for how to begin looking for a solution when problems are detected Listing every imaginable repair is impossible but this book provides a solid foundation from which to work by explaining the electronic control unit ECU s logic in plain English Practical examples from the author s experience highlight important lessons that will save hours of frustration and confusion In addition to repair tips sound advice is given for those looking to modify their vehicles while maintaining the full functionality of the emissions and diagnostics systems Modern diagnostics systems can be a blessing or a curse depending on your level of understanding This book helps you harness the power of the diagnostics inside the ECU to improve the ability to find and make the right repair the first time This book shows that by using commonly available electronic tools the consumer has the power to access a wealth of information about his or her vehicle It also helps those who are looking to improve performance do so without compromise to the environment or enforcement agencies Whether you want to repair the vehicle yourself or simply want to possess an understanding of how these systems work while dealing with service professionals this is the guide you need

**Chilton's Toyota Trucks, 1970-88 Repair Manual** Chilton Automotive Books, The Nichols/Chilton, Chilton, 1994 Covers all models of Pick Up Land Cruiser and 4Runner 2 and 4 wheel drive gasoline and diesel engines **Mastering CVT Transmission** Mohammed Hamed Ahmed Soliman, Mastering CVT Transmissions is your complete guide to understanding maintaining and repairing modern continuously variable transmissions CVTs Written by Dr Mohammed Hamed Ahmed Soliman an international expert in Lean Maintenance reliability and automotive systems this book combines deep technical knowledge with real world experience What you ll find inside Clear explanations of how CVTs work compared with manual automatic and dual clutch DCT systems Preventive predictive and corrective maintenance practices to extend transmission life Hands on procedures for fluid care filters diagnostics and full rebuilds Real case studies drawn from practical repair and teaching experience OBD based troubleshooting methods and failure prevention strategies Tables charts and appendices with essential specifications and capacities Why this book is different Dr Soliman not only studied CVTs academically but has rebuilt Nissan CVT units personally applying industrial best practices such as predictive maintenance infrared thermography

vibration analysis oil condition monitoring and Lean principles His international career in manufacturing reliability engineering and automotive maintenance gives this book a unique blend of theory and practice Also by the author Dr Soliman has written several bestselling books in maintenance and reliability including Autonomous Car Maintenance Industrial Applications of Infrared Thermography Vibration Basics and Machine Reliability Simplified The Complete FMEA Handbook AI in Maintenance Reliability Machinery Oil Analysis Condition Monitoring Lean Maintenance Ultrasound Analysis for Condition Monitoring Maintenance Strategy Optimization Whether you are a driver mechanic or engineer this book equips you with the knowledge tools and confidence to master CVTs from everyday care to advanced diagnostics and rebuilds     *A Practical Approach to Motor Vehicle Engineering and Maintenance* Allan Bonnick,Derek Newbold,2011-05-26 Fully updated and in line with latest specifications this textbook integrates vehicle maintenance procedures making it the indispensable first classroom and workshop text for all students of motor vehicle engineering apprentices and keen amateurs Its clear logical approach excellent illustrations and step by step development of theory and practice make this an accessible text for students of all abilities With this book students have information that they can trust because it is written by an experienced practitioner and lecturer in this area This book will provide not only the information required to understand automotive engines but also background information that allows readers to put this information into context The book contains flowcharts diagnostic case studies detailed diagrams of how systems operate and overview descriptions of how systems work All this on top of step by step instructions and quick reference tables Readers won t get bored when working through this book with questions and answers that aid learning and revision included     *Vehicle Electronic Systems and Fault Diagnosis* Allan Bonnick,2014-06-11 The average car now contains much more electronic circuitry than would have been the case even five years ago This leaves many technicians struggling to keep up with current developments in the repair and maintenance of these electronic systems Often texts covering vehicle electronics dwell on unnecessary maths and general electronics principles This practical guide discusses electronics only within the context of the vehicle system under consideration and thus keeps theory to a minimum Using numerous diagrams photographs and step by step instructions this book gives a clear description of vehicle electronic systems and fault diagnosos and than continues on to the testing and repair of these systems Regular reviews and summaries help consolidate learning and make this book ideal for workshop and classroom use

**Intelligent Data analysis and its Applications, Volume I** Jeng-Shyang Pan,Vaclav Snasel,Emilio S. Corchado,Ajith Abraham,Shyue-Liang Wang,2014-05-26 This volume presents the proceedings of the First Euro China Conference on Intelligent Data Analysis and Applications ECC 2014 which was hosted by Shenzhen Graduate School of Harbin Institute of Technology and was held in Shenzhen City on June 13 15 2014 ECC 2014 was technically co sponsored by Shenzhen Municipal People s Government IEEE Signal Processing Society Machine Intelligence Research Labs VSB Technical University of Ostrava Czech Republic National Kaohsiung University of Applied Sciences Taiwan and Secure E commerce

Transactions Shenzhen Engineering Laboratory of Shenzhen Institute of Standards and Technology      **How To Use Automotive Diagnostic Scanners** Tracy Martin, 2015-08-01 From hand held dedicated units to software that turns PCs and Palm Pilots into powerful diagnostic scanners auto enthusiasts today have a variety of methods available to make use of on board diagnostic systems And not only can they be used to diagnose operational faults they can be used as low budget data acquisition systems and dynamometers so you can maximize your vehicle s performance Beginning with why scanners are needed to work effectively on modern cars this book teaches you how to choose the right scanner for your application how to use the tool and what each code means How To Use Automotive Diagnostic Scanners is illustrated with photos and diagrams to help you understand OBD I and OBD II systems including CAN and the scanners that read the information they record Also included is a comprehensive list of codes and what they mean 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

**Advanced Automotive Electricity and Electronics** Michael Klyde, Kirk VanGelder, 2017-06-09 Advanced Automotive Electricity and Electronics published as part of the CDX Master Automotive Technician Series gives students with a basic understanding of automotive electrical the additional knowledge and experience they need to diagnose and fix complex electrical systems and circuits Focused on a strategy based diagnostics approach this book helps students master technical trouble shooting in order to address the problem correctly on the first attempt      **Advances in Smart Vehicular Technology, Transportation, Communication and Applications** Valentina Emilia Balas, Jeng-Shyang Pan, Tsu-Yang Wu, 2021-07-01 This book constitutes the Proceedings of The Third International Conference on Smart Vehicular Technology Transportation Communication and Applications VTCA 2019 Arad Romania held on October 15 18 October 2019 in Arad Romania This edition is technically co sponsored by Aurel Vlaicu University of Arad Romania Southwest Jiaotong University Fujian University of Technology Chang an University Shandong University of Science and Technology Fujian Provincial Key Lab of Big Data Mining and Applications and National Demonstration Center for Experimental Electronic Information and Electrical Technology Education Fujian University of Technology China Romanian Academy and General Association of Engineers in Romania Arad Section The book covers a range of topics including algorithms for optimization video processing parking management IoT software testing cryptanalysis NLP CNN wireless sensors network adaptive security data protection green transportation AI smart cities train control analytic hierarchy process big data car following model etc The books help to disseminate the knowledge about some active research directions in the field Vehicle Technology and Communication The book provides useful information to professors researchers and graduated students in area of Vehicle Technology and Communication      **Hillier's Fundamentals of Automotive Electronics** V. A. W. Hillier, 1996 Adapted and expanded to meet all the requirements of motor vehicle NVQs at levels 2 and 3 this book includes numerous features to help the student learn and relates theory to workplace practice      **Auto Electricity and Electronics Technology** James E. Duffy, 1995 This

new edition is an up to date comprehensive book on the operation and repair of new computerized and conventional electrical systems in automobiles The book presents both the fundamental principles and advanced procedures for troubleshooting and repairing the complex interacting systems found on late model cars *Automotive Air Conditioning and Climate Control Systems* Steven Daly, 2011-04-18 Automotive Air conditioning and Climate Control Systems is a complete text and reference on the theoretical practical and legislative aspects of vehicle climate control systems for automotive engineering students and service professionals It provides the reader with a thorough up to date knowledge of current A C systems refrigerants and the new possible replacement systems like CO2 and includes unrivalled coverage of electronic and electrical control Filling the gap in the automotive engineering and servicing market for students and those training on the job this book will help both newcomers and those with more experience of air conditioning systems maintenance engineering to keep up with the latest developments and legislation Detailed coverage of European and US vehicle HVAC systems Thorough explanation of current and future systems including CO2 Meets relevant C G IMI and HND vocational and professional qualifications IMI recommended reading material Includes practical cases studies and examples from design and manufacturing companies including Ford Vauxhall Toyota VW Visteon Sanden and others accompanied by over 300 detailed illustrations and photographs

**Software Quality Assurance** Neil Walkinshaw, 2017-07-24 This textbook offers undergraduate students an introduction to the main principles and some of the most popular techniques that constitute software quality assurance The book seeks to engage students by placing an emphasis on the underlying foundations of modern quality assurance techniques using these to highlight why techniques work as opposed to merely focussing on how they work In doing so it provides readers with a comprehensive understanding of where software quality fits into the development lifecycle spoiler everywhere and what the key quality assurance activities are The book focuses on quality assurance in a way that typical more generic software engineering reference books do not It is structured so that it can and should be read from cover to cover throughout the course of a typical university module Specifically it is Concise it is small enough to be readable in its entirety over the course of a typical software engineering module Explanatory topics are discussed not merely in terms of what they are but also why they are the way they are what events technologies and individuals or organisations helped to shape them into what they are now Applied topics are covered with a view to giving the reader a good idea of how they can be applied in practice and by pointing where possible to evidence of their efficacy The book starts from some of the most general notions e g quality and development process and gradually homes in on the more specific activities assuming knowledge of the basic notions established in prior chapters Each chapter concludes with a Key Points section summarising the main issues that have been covered in the chapter Throughout the book there are exercises that serve to remind readers of relevant parts in the book that have been covered previously and give them the opportunity to reflect on a particular topic and refer to related references

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