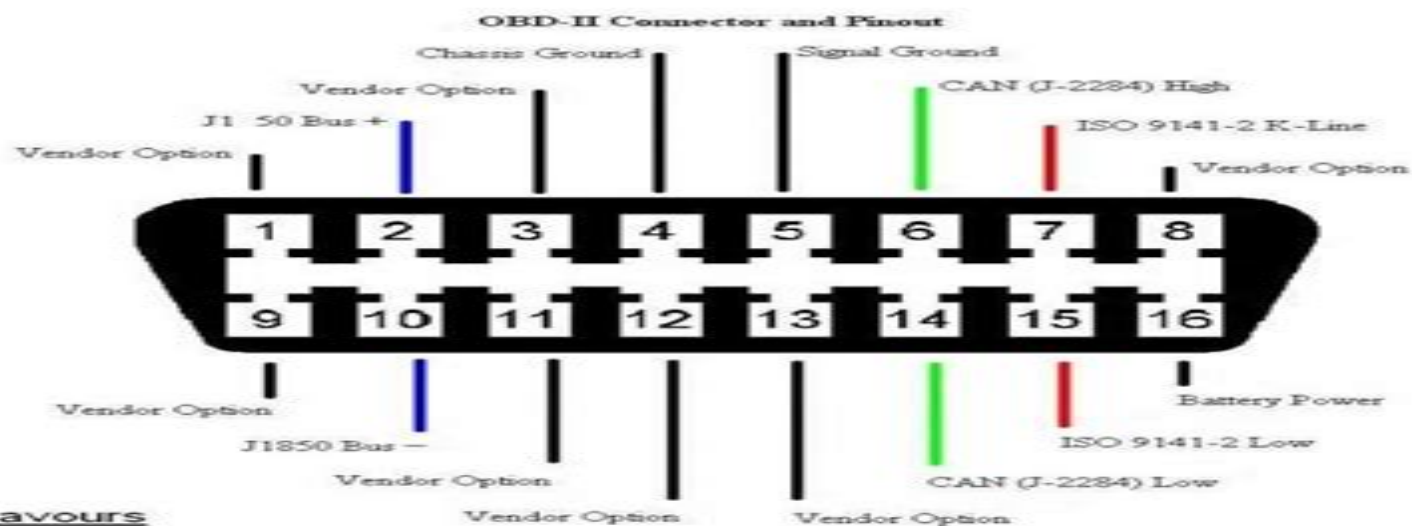
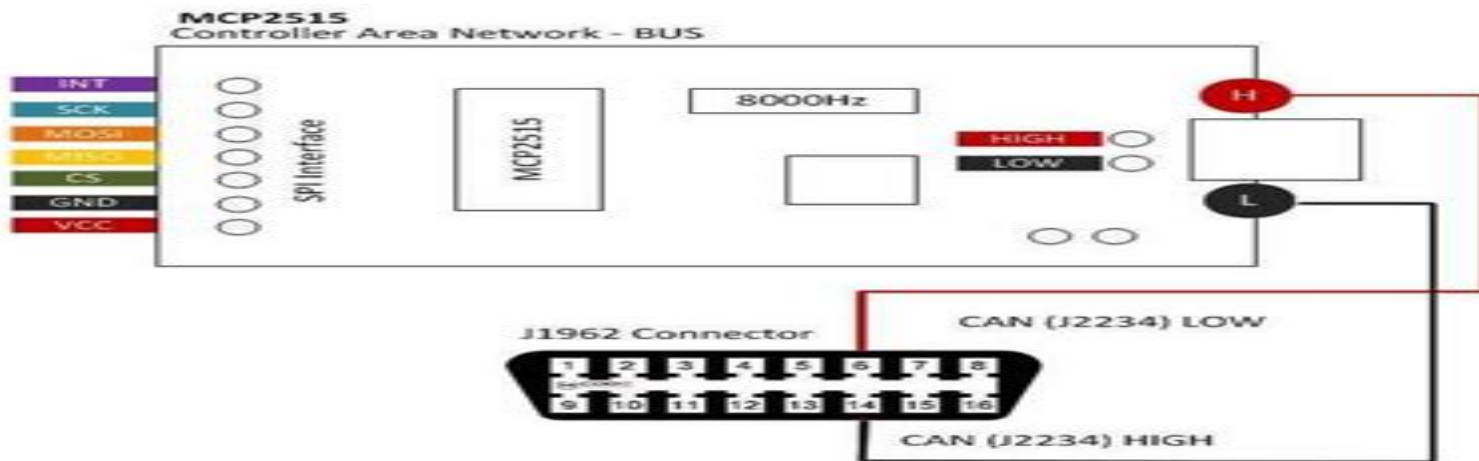




Flavours

J1850 Bus

SAE J1850 PWM(41.6Kbaud) (pulse width modulation) used by Ford Motor Company and Mazda
 SAE J1850 VPW(10.4Kbaud) (variable width modulation) used by General Motors and in light trucks

ISO 9141-2 K-Line

ISO9141-2(5 baud init,10.4Kbaud) older protocol in Chrysler, European, and Asian vehicles between 2000-2004
 ISO14230-4 KWP(5 baud init,10.4 Kbaud) KWP2000 (keyword protocol 2000) commonly used in cars from 2003
 ISO14230-4 KWP(fast init,10.4 Kbaud)

CAN

J2284G - High-Speed CAN (HSC) for Vehicle Applications at 500 Kbps
 ISO15765-4 CAN(11bit ID,500 Kbaud) ISO 15765-4 CAN-BUS = first introduced in 2004 then mandatory in all vehicles from 2008
 ISO15765-4 CAN(29bit ID,500 Kbaud)
 ISO15765-4 CAN(11bit ID,250 Kbaud)
 ISO15765-4 CAN(29bit ID,250 Kbaud)
 A.SAE J1939 CAN(29bit ID,250 Kbaud)
 B.USER1: CAN(11bit ID,125 Kbaud)
 C.USER2: CAN(11bit ID,50 Kbaud)



Wiring Diagram Obd2 Port

Mandy Concepcion

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Wiring Diagram OBD2 Port:

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 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 **Automotive Electronic**

Diagnostics (course 2) Mandy Concepcion, 2012-02-15 With the ever increasing electronic content in today's vehicles the need to be able to read automotive wiring diagrams is as important as knowing how to use the different equipments needed to perform diagnostic work Reading wiring diagrams requires a bit of knowledge of electricity and experience By knowing the laws and rules that govern electron flow you can become very proficient at this endeavor Feel free to play the DVD that compliments this book and referring back to it so that you can absorb all the information Good luck and enjoy 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 Table of Content Section 1 How Fuel Injectors Work Inside a fuel injector Amount of fuel supplied to the engine PEAK and HOLD Injector Electronic Modules and Controllers CAN and LIN Network Systems Basics Modules that Control Entire Systems Difference between current path and data path The oscilloscope or GMM Graphing Multi Meter Section 2 Unified Diagnostic Strategy Power Window Circuit Power Door Locks Cooling Fan Circuit Horn Circuits Cruise Control Systems Cooling Fan Circuit *Automotive Electronic Diagnostics (course 1)* Mandy Concepcion, With the ever increasing electronic content in today's vehicles the need to be able to read automotive wiring diagrams is as important as knowing how to use the different equipments needed to perform diagnostic work Reading wiring diagrams requires a bit of knowledge of electricity and experience By knowing the laws and rules that govern electron flow you can become very proficient at this endeavor Feel free to play the DVD accompanying this book and referring back to so that you can absorb all the information Good luck and enjoy 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 **AUTOMOTIVE ELECTRONIC DIAGNOSTICS** Course 1 Including How to Read Automotive Wiring Diagrams Table of Contents Introduction Electron theory and atoms Atoms and electrons Like forces repel and unlike forces attract Electron Theory and Metals What is current What is

resistance Resistance in series and parallel Resistance and Power What is voltage Introduction to transistors What are transformers Current Flow Analysis Switches and Relays *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 vehicle's 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 *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 *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 Computerized and Electrical Diagnostics Technology** Asoro Osasumwen, 2020-06-03 AUTOMOTIVE COMPUTERIZED AND ELECTRICAL DIAGNOSTICS TECHNOLOGY is a book that deals with the technology behind computerized and electrical diagnosis of systems and components in the vehicle This book provides theories of the operations of the On Board Diagnostic OBD protocol which include the OBD I and OBD II protocol

This book is present a practical approach to automotive diagnostic technology with step by step analysis The book also entails the use of various kind of diagnostic tools for various diagnostics operations the terminology involves in the diagnostic procedure and also the technology behinds it operation The render step by step procedures of diagnostics operations which is compatible for all kind of diagnostic tool with necessary advices on how to perform the operations It also touches all kind of diagnostic tools and diagnostics operation available in the automotive technology industry This book also cover aspect such as Electronic Control Unit ECU reprogramming and repairs it involves reprogramming of various systems and components in the vehicle Some key topics in this book involves 1 AUTOMOTIVE DIAGNOSTICS TECHNOLOGY 2 THE ON BOARD DIAGNOSTICS OBD I SYSTEM PROTOCOL 3 HOW TO DIAGNOSE USING OBD I PROTOCOL 4 ON BOARD DIAGNOSTIC OBD II SYSTEM PROTOCOL 5 DIAGNOSTIC TOOLS SCANNERS 6 ELM327 7 LIMITATIONS OF ELM327 8 ELECTRONIC CONTROL UNIT ECU AND SENSORS 9 CONTROLLER AREA NETWORK CAN 10 CHECK ENGINE LIGHT 11 CODE READERS VERSUS DIAGNOSTIC SCANNERS 12 CURRENT AND STORED FAULTS CODES 13 SOFTWARE APPLICATIONS FOR DIAGNOSTICS TOOLS 14 CRACKED SOFTWARE VERSION AND CLONED SCAN TOOLS 15 IMMOBILIZERS 16 VIN VEHICLE IDENTIFICATION NUMBER 17 SCN SOFTWARE CALIBRATION NUMBER coding 18 MULTIPLEXING 19 WARNING LIGHTS 20 SENSORS AND APPLICATIONS 21 APPLICATION OF SENSORS IN BRAKING AND STABILITY SYSTEM OF VEHICLES 22 AUTOMOBILE DIAGNOSTIC TECHNOLOGY IN AFRICA TAKING NIGERIA AS A CASE STUDY 23 IMPORTANCE OF EVENT HISTORY RECORDS IN AUTO DIAGNOSTICS TECHNOLOGY 24 IMPORTANCE OF REGULAR DIAGNOSTICS OPERATION 25 MECHATRONICS IN AUTOMOBILE DIAGNOSTICS TECHNOLOGY 26 ELECTRIC VEHICLES 27 CLASSIFICATION AND FEATURES OF DIAGNOSTIC TOOLS SCANNERS 28 GENERIC FAULT CODES 29 CHOOSING A DIAGNOSTIC TOOL SCANNER 30 HOW TO USE A DIAGNOSTIC TOOL SOFTWARE 31 STEP BY STEP DIAGNOSTIC PROCEDURE 32 REPROGRAMMING OF SYSTEMS AND COMPONENTS IN THE VEHICLE 33 STEPS TO REPROGRAM THE AIRBAG SYSTEM 34 IMMOBILIZER AND ECU REPROGRAMMING 35 PIN GENERATION FOR REPROGRAMMING 36 HOW TO REPROGRAM KEY TO THE IMMOBILIZER AND ECU 37 HOW TO GENERATE PASSCODE OR PIN FROM THE MANUFACTURER OR SERVICE PROVIDER 38 HOW DOES THE IMMOBILIZER SYSTEM WORKS 39 HOW TO DETECT AND DEAL WITH FAULTS IN THE IMMOBILIZER SYSTEM 40 VARIOUS FAULTS IN THE IMMOBILIZER SYSTEM AND SOLUTION 41 LIMITATIONS OF SOME DIAGNOSTIC TOOLS ON SCANNING AND REPROGRAMMING THE IMMOBILIZER SYSTEM 42 HOW TO REPROGRAM THE IMMOBILIZER SYSTEM 43 HOW TO KNOW AN IMMOBILIZER UNIT IS FAULTY 44 HOW TO KNOW A FAULTY ECU 45 DIAGNOSTIC TOOL SOFTWARE FOR ECU IMMOBILIZER REPROGRAMMING 46 ELECTRICAL ERASABLE PROGRAMMABLE READ ONLY MEMORY EEPROM 47 ECU MAPPING 48 ECU TURNING 49 POWERTRAIN CONTROL MODULE PCM 50 GENERIC DIAGNOSTIC TROUBLE CODES DTC 51 GENERIC DIAGNOSTIC TROUBLE CODES DTC WITH THEIR DESCRIPTION

Car Electrical & Electronic Systems

Julian Edgar,2018 Want to restore modify or repair your car s electrical and or electronic systems This handbook is a must read that takes you from the basics of circuits right through to diagnosing and repairing complex electronic car systems

Automotive Diagnostic Systems Keith McCord,2020 **Automotive Diagnostic Systems** Keith McCord,2011-07-21

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 Contains full DTC code chart

Data Acquisition from Light-Duty Vehicles Using OBD and CAN Eric Walter,Richard Walter,2018-11-15 Modern vehicles have multiple electronic control units ECU to control various subsystems such as the engine brakes steering air conditioning and infotainment These ECUs are networked together to share information directly with each other This in vehicle network provides a data opportunity for improved maintenance fleet management warranty and legal issues reliability and accident reconstruction Data Acquisition from LD Vehicles Using OBD and CAN is a guide for the reader on how to acquire and correctly interpret data from the in vehicle network of light duty LD vehicles The reader will learn how to determine what data is available on the vehicle s network acquire messages and convert them to scaled engineering parameters apply more than 25 applicable standards and understand 15 important test modes Topics featured in this book include Calculated fuel economy Duty cycle analysis Capturing intermittent faults Written by two specialists in this field Richard P Walter and Eric P Walter of HEM Data the book provides a unique roadmap for the data acquisition user The authors give a clear and concise description of the CAN protocol plus a review of all 19 parts of the SAE International J1939 standard family Data Acquisition from LD Vehicles Using OBD and CAN is a must have reference for product engineers service technicians fleet managers and all interested in acquiring data effectively from the SAE J1939 equipped vehicles

Automotive Electronic Diagnostics (Course-1) Mandy Concepcion,2011 With the ever increasing electronic content in today s vehicles the need to be able to read automotive wiring diagrams is as important as knowing how to use the different equipments needed to perform diagnostic work Reading wiring diagrams requires a bit of knowledge of electricity and experience By knowing the laws and rules that govern electron flow you can become very proficient at this endeavor Feel free to play the DVD accompanying this book and referring back to so that you can absorb all the information Good luck and enjoy About the Author Mandy Concepcion has worked in the automotive field for over 32 years He holds a Bachelor s Degree in Applied Electronics Engineering as well as an ASE Master L1 certification For the past 23 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 AUTOMOTIVE ELECTRONIC DIAGNOSTICS Course 1 Including How to Read Automotive Wiring Diagrams Copyright 2006 2021 Table of Contents Introduction Electron theory and atoms Atoms and electrons Like forces repel and unlike forces attract Electron Theory and Metals What is current What is resistance

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