



Item	Part Number	Description
1	W500223	Secondary air valve bolt (2 required)
2	9E499C	Secondary air valve vacuum nipple
3	9E499	Secondary air valve hose

(Continued)

Item	Part Number	Description
4	6758A	Secondary air valve hose clamp
5	W707374	Secondary air valve
6	9B432	Secondary air pump-to-secondary air valve hose clamp

(Continued)

Ford Fusion Engine Parts Diagram

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The Multi Material Lightweight Vehicle (MMLV) Project David Wagner, Jeff L Conklin, Matthew Zaluzec, Timothy W Skszek, 2015-06-05 The desire for greater fuel efficiency and reduced emissions have accelerated a shift from traditional materials to design solutions that more closely match materials and their properties with key applications The Multi Material Lightweight Vehicle MMLV Project presents cutting edge engineering that meets future challenges in a concept vehicle with weight and life cycle assessment savings These results significantly contribute to achieving fuel reduction and to meeting future Corporate Average Fuel Economy CAF regulations without compromising vehicle performance or occupant safety The MMLV Project presents Lightweight materials applications Body in white design and computer aided engineering Engine and transmission design and lightweighting Full vehicle test results that are specific to the MMLV subsystems including crash corrosion durability and Noise Vibration and Harshness NVH The Life Cycle Analysis LCA for the MMLV The aluminum intensive structure combined with carbon fiber magnesium and titanium results in full vehicle mass reduction of a C D class family sedan to that of a subcompact B car two vehicle segments lighter The MMLV Project presents engineering solutions that frame materials selection and applications for the future

Engineering Solutions for Sustainability Jeffrey Fergus, Brajendra Mishra, Dayan Anderson, Emily Allyn Sarver, Neale Neelameggham, 2016-12-01 With impending and burgeoning societal issues affecting both developed and emerging nations the global engineering community has a responsibility and an opportunity to truly make a difference and contribute The papers in this collection address what materials and resources are integral to meeting basic societal sustainability needs in critical areas of energy transportation housing and recycling Contributions focus on the engineering answers for cost effective sustainable pathways the strategies for effective use of engineering solutions and the role of the global engineering community Authors share perspectives on the major engineering challenges that face our world today identify discuss and prioritize engineering solution needs and establish how these fit into developing global demand pressures for materials and human resources

Engineering Solutions for Sustainability Jeffrey W. Fergus, Brajendra Mishra, Dayan Anderson, Emily Allyn Sarver, Neale R. Neelameggham, 2015-07-29 This book contains a collection of papers presented at Engineering Solutions for Sustainability Materials and Resources II a special symposium organized as part of the TMS 2015 Annual Meeting the strategies for effective use of engineering solutions and the role of the global engineering community Authors share perspectives on the major engineering challenges that face our world today identify discuss and prioritize engineering solution needs and establish how these fit into developing global demand pressures for materials and human resources

Whole Green Catalog Michael W. Robbins, 2009-09-01 A consumer s reference to green living counsels readers on how to identify truly eco friendly products and includes reviews and advice for everything from home furnishings and appliances to toys and clothing Original

Design Engineering Manual Mike Tooley, 2009-10-30 Design Engineering Manual offers a practical guide to

the key principles of design engineering It features a compilation of extracts from several books within the range of Design Engineering books in the Elsevier collection The book is organized into 11 sections Beginning with a review of the processes of product development and design the book goes on to describe systematic ways of choosing materials and processes It details the properties of modern metallic alloys including commercial steels cast irons superalloys titanium alloys structural intermetallic compounds and aluminum alloys The book explains the human system interface procedures to assess the risks associated with job and task characteristics and environmental factors that may be encountered at work and affect behavior Product liability and safety rules are discussed The final section on design techniques introduces the design process from an inventors perspective to a more formal model called total design It also deals with the behavior of plastics that influence the application of practical and complex engineering equations and analysis in the design of products Provides a single source of critical information to the design engineer saving time and therefore money on a particular design project Presents both the fundamentals and advanced topics and also the latest information in key aspects of the design process Examines all aspects of the design process in one concise and accessible volume

How to Build Big-Inch Ford Small Blocks George Reid,2004-01-10 In this definitive guide the author explains the concept of building a stroker paying special attention to the effect that increasing the bore and stroke have on the engine as a whole **Energy** ,1980 Beyond the Numbers Gary J Naples,2000-02-25 In this follow up to his earlier SAE book By the Numbers Principles of Automotive Parts Management Naples focuses on managing the three most important assets of an automobile parts business financial customer and personnel The book also includes information critical for creating and managing a total quality organization Beyond the Numbers offers reference material applicable to the parts supply industry and beyond and provides a framework that parts managers and parts store owners can use to improve overall organizational performance Naples provides specific and practical guidelines for quality management which will lead to loyal employees loyal customers and a better bottom line

An Introduction to Modern Vehicle Design Julian Happian-Smith,2001 An Introduction to Modern Vehicle Design provides a thorough introduction to the many aspects of passenger car design in one volume Starting with basic principles the author builds up analysis procedures for all major aspects of vehicle and component design Subjects of current interest to the motor industry such as failure prevention designing with modern materials ergonomics and control systems are covered in detail and the author concludes with a discussion on the future trends in automobile design With contributions from both academics lecturing in motor vehicle engineering and those working in the industry An Introduction to Modern Vehicle Design provides students with an excellent overview and background in the design of vehicles before they move on to specialised areas Filling the niche between the more descriptive low level books and books which focus on specific areas of the design process this unique volume is essential for all students of automotive engineering **Catalog of Copyright**

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