



Figure 5-13. Differential/Sprocket Assembly
ASSEMBLY

PART NUMBER	TOOL NAME
HD-35316-12	INSTALLER CUP

FASTENER	TORQUE VALUE	
Differential assembly screws	65–70 ft-lbs	88.1–94.9 N·m
Ring gear screws	22–26 ft-lbs	29.8–35.3 N·m

Differential

NOTE

Due to high torque on screws (11), compensator bowl (4) may rotate in vise if not properly clamped.

- See Figure 5-13. If removed, press new grease seals (3) into bore on each end of differential using a suitable press tool.
- Tighten flange of compensator bowl in soft-jawed vise so that a ring gear mounting boss is in contact with top of vise.
- Install differential (2) in compensator bowl. Start ten new screws (11) with flat washers. Tighten to 65–70 ft-lbs (88.1–94.9 N·m) in a crosswise pattern.

Ring Gear

- Clamp ring gear in soft-jawed vise and install compensator bowl onto ring gear.
- Install four screws (10). Tighten to 22–26 ft-lbs (29.8–35.3 N·m) in a crosswise pattern.

Sprocket

NOTE

Replace isolators in complete sets only.

- See Figure 5-13. Lubricate each isolator (6) with 50/50 mix of isopropyl alcohol and water. Do not use a petroleum-based lubricant.
- Push each isolator into compensator bowl (4) so that strap engages slot in rib. Verify that each isolator bottoms in compensator bowl and that each segment is flush against side walls of rib. Leave one isolator raised slightly to be used as a guide when positioning sprocket.
- Using a 50/50 mix of isopropyl alcohol and water, lubricate sides of each isolator where contact occurs with sprocket lugs.
- Align lugs on sprocket (7) with gaps between isolators and install sprocket onto compensator bowl.
- Using a suitable driver such as INSTALLER CUP (PART NUMBER: HD-35316-12), press on sprocket bearing inner race until sprocket bottoms on compensator bowl.
- Install new retaining ring (8) in groove of differential.

Bearings

- See Figure 5-13. Using a suitable driver such as INSTALLER CUP (PART NUMBER: HD-35316-12), press inner race of new sprocket side bearing (9) until it bottoms against sprocket.
- Repeat previous step to install bearing (1) on opposite side.

INSTALLATION

FASTENER	TORQUE VALUE	
Air valve nut	12–15 in-lbs	1.4–1.7 N·m
Battery cable screw	60–70 in-lbs	6.8–7.9 N·m
Differential bearing cap screws	39–44 ft-lbs	52.9–59.7 N·m

- If removed, install shock absorber mounts on pinch blocks.
- Push axle housing forward until pinch blocks engage adapter plate bosses.
- Install air valve:
 - Route air valve and tubes forward through opening at rear of intermediate frame.
 - Secure air valve in frame with nut (flat side inboard). Tighten to 12–15 in-lbs (1.4–1.7 N·m).
 - Install cap.
- See Figure 5-14. Install three new cable straps to secure air tubes to intermediate frame.
- Install rear frame. See Rear Frame (Page 2-51).
- Install and adjust panhard rod. See PANHARD ROD (Page 2-62).
- Install shock absorbers. See Shock Absorbers (Page 2-61).

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Yunqi Zheng



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Donny'S Unauthorized Technical Guide to Harley-Davidson, 1936 to Present Donny Petersen,2011-01-20 Volume I The Twin Cam is the updated first volume of Petersen s long awaited Donny s Unauthorized Technical Guide to Harley Davidson 1936 to Present series This twelve volume series by the dean of motorcycle technology examines the theory design and practical aspects of all things Harley Davidson **The Hasselblad Manual** Ernst Wildi,2012-09-10 Discover the great advantages and benefits of working in the medium film format or with the large digital sensor units in Hasselblad digital cameras and digital backs Presented in an easily accessible format this book shows the working and manipulation of the various cameras Detailed illustrations dissect the equipment and provide insight into the ways in which these superb cameras and lenses are best utilized to create professional quality images This edition of the Manual will bring you up to date with the latest features available within the popular Hasselblad camera systems emphasizing that camera and lens are the most important tools for creating exciting images whether you work digitally or with film The complete Hasselblad camera system is discussed by renowned author and Hasselblad insider Ernst Wildi who provides a solid foundation of both traditional photography and digital capture techniques Inside you ll also find inspiring photographs from well known photographers illustrating a variety of photographic techniques using a Hasselblad camera Common Airport Pavement Maintenance Practices Jaroslav J. Hajek,2011 TRB s Airport Cooperative Research Program ACRP Synthesis 22 Common Airport Pavement Maintenance Practices explores how airports implement a pavement maintenance management program including inspecting and tracking pavement condition scheduling maintenance identifying necessary funds and treating distresses in asphalt and concrete pavements Vitrification in Assisted Reproduction Gautam Allahbadia,Masashige Kuwayama,Goral Gandhi,2014-10-30 Advances in technology now offer promising solutions to deal with the chronological aging of the cell tissue or organ to synchronize its existence and its use This book covers the developments in and benefits of the latest vitrification technology and its extensive applications in reproductive medicine Protocols of gametes oocyte and sperm embryos blastocysts and ovarian tissue cryopreservation have been reviewed by leaders in the field In order to address the escalation in cross border reproductive tourism entailing the transfer of reproductive cells and tissues rather than the patient the challenges caution and emerging possibilities of nitrogen vapor shipment of vitrified cells have been discussed Current perspectives on oocyte banking present the reader with options and solutions to effectively utilize these gametes despite the physiological deterrents The versatile applications and potential of vitrification of human embryonic stem cells discussed in the concluding chapter is an exciting reality offered by vitrification to help overcome numerous stumbling blocks in the management of various disorders **Computer Information Systems and Industrial Management** Khalid Saeed,Władysław Homenda,2018-09-17 This book constitutes the proceedings of the 17th International Conference on Computer Information Systems and Industrial Management Applications CISIM 2018 held in Olomouc Czech

Republic in September 2018 The 42 full papers presented together with 4 keynotes were carefully reviewed and selected from 69 submissions The main topics covered by the chapters in this book are biometrics security systems multimedia classification and clustering and industrial management Besides these the reader will find interesting papers on computer information systems as applied to wireless networks computer graphics and intelligent systems The papers are organized in the following topical sections biometrics and pattern recognition applications computer information systems industrial management and other applications machine learning and high performance computing modelling and optimization and various aspects of computer security

11th PhD Symposium in Tokyo Japan FIB – International Federation for Structural Concrete, 2016-08-01

Electric Drive System Design for Electric Vehicles Yunqi Zheng, 2025-12-01 Electric Drive System Design for Electric Vehicles bridges the gap between specialized research on electric vehicle EV electric drive system design principles and developing industry driven solutions It addresses best practices for ensuring the performance and reliability of EV electric drive systems including battery motor and power electronic components Based on the author's hands on experience the book takes a multidisciplinary approach to EV drive system design combining electrical engineering thermal design mechanical engineering and manufacturing expertise to deliver efficient reliable and high performance solutions It includes case studies and practical examples from the industry reviewing state of the art electric system technologies in current EVs such as Lucid Tesla Chevrolet VW Nissan and more Readers will also obtain insight into how fundamental physics plays a critical role in those technological advancements and innovations This book will benefit academic researchers and graduate students studying power electronic packaging and electric drive systems It will also serve industry professionals involved in EV design and general power electronic system packaging

MOS Devices for Low-Voltage and Low-Energy Applications Yasuhisa Omura, Abhijit Mallik, Naoto Matsuo, 2017-02-28 Helps readers understand the physics behind MOS devices for low voltage and low energy applications Based on timely published and unpublished work written by expert authors Discusses various promising MOS devices applicable to low energy environmental and biomedical uses Describes the physical effects quantum tunneling of MOS devices Demonstrates the performance of devices helping readers to choose right devices applicable to an industrial or consumer environment Addresses some Ge based devices and other compound material based devices for high frequency applications and future development of high performance devices Seemingly innocuous everyday devices such as smartphones tablets and services such as on line gaming or internet keyword searches consume vast amounts of energy Even when in standby mode all these devices consume energy The upcoming Internet of Things IoT is expected to deploy 60 billion electronic devices spread out in our homes cars and cities Britain is already consuming up to 16 per cent of all its power through internet use and this rate is doubling every four years According to The UK's Daily Mail May 2015 if usage rates continue all of Britain's power supply could be consumed by internet use in just 20 years In 2013 U S data centers consumed an estimated 91 billion kilowatt hours

of electricity corresponding to the power generated by seventeen 1000 megawatt nuclear power plants Data center electricity consumption is projected to increase to roughly 140 billion kilowatt hours annually by 2020 the equivalent annual output of 50 nuclear power plants Natural Resources Defense Council USA Feb 2015 All these examples stress the urgent need for developing electronic devices that consume as little energy as possible The book MOS Devices for Low Voltage and Low Energy Applications explores the different transistor options that can be utilized to achieve that goal It describes in detail the physics and performance of transistors that can be operated at low voltage and consume little power such as subthreshold operation in bulk transistors fully depleted SOI devices tunnel FETs multigate and gate all around MOSFETs Examples of low energy circuits making use of these devices are given as well The book MOS Devices for Low Voltage and Low Energy Applications is a good reference for graduate students researchers semiconductor and electrical engineers who will design the electronic systems of tomorrow Dr Jean Pierre Colinge Taiwan Semiconductor Manufacturing Company TSMC The authors present a creative way to show how different MOS devices can be used for low voltage and low power applications They start with Bulk MOSFET following with SOI MOSFET FinFET gate all around MOSFET Tunnel FET and others It is presented the physics behind the devices models simulations experimental results and applications This book is interesting for researchers graduate and undergraduate students The low energy field is an important topic for integrated circuits in the future and none can stay out of this Prof Joao A Martino University of Sao Paulo Brazil Code of Federal Regulations ,2012 Special edition of the Federal Register containing a codification of documents of general applicability and future effect as of July 1 with ancillaries Advances in Computing, Communication and Control Srija Unnikrishnan,Sunil Surve,Deepak Bhoir,2011-01-14 This book constitutes the refereed proceedings of the International Conference on Advances in Computing Communications and Control ICAC3 2011 held in Mumbai India in January 2011 The 84 revised full papers presented were carefully reviewed and selected from 309 submissions The papers address issues such as AI artificial neural networks computer graphics data warehousing and mining distributed computing geo information and statistical computing learning algorithms system security virtual reality cloud computing service oriented architecture semantic web coding techniques modeling and simulation of communication systems network architecture network protocols optical fiber microwave communication satellite communication speech image processing wired and wireless communication cooperative control and nonlinear control process control and instrumentation industrial automation controls in aerospace robotics and power systems Security Owner's Stock Guide Standard and Poor's Corporation,2010 UHPCC Under Impact and Blast Qin Fang,Hao Wu,Xiangzhen Kong,2021-02-22 This book is about the Ultra high Performance Cementitious Composites UHPCC which is a relatively new type of cementitious materials UHPCC has very low water to binder ratio high amount of high range water reducer fine aggregates and high strength steel or organic fibers With the prominent mechanical properties e g high compressive and tensile strength high ductility and high fracture energy UHPCC has been becoming the most

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Domain-Specific Instruction-Set Processors Francky Catthoor, Praveen Raghavan, Andy Lambrechts, Murali Jayapala, Angeliki Kritikakou, Javed Absar, 2010-08-05 Modern consumers carry many electronic devices like a mobile phone digital camera GPS PDA and an MP3 player The functionality of each of these devices has gone through an important evolution over recent years with a steep increase in both the number of features as in the quality of the services that they provide However providing the required compute power to support an uncompromised combination of all this functionality is highly non trivial Designing processors that meet the demanding requirements of future mobile devices requires the optimization of the embedded system in general and of the embedded processors in particular as they should strike the correct balance between flexibility energy efficiency and performance In general a designer will try to minimize the energy consumption as far as needed for a given performance with a sufficient flexibility However achieving this goal is already complex when looking at the processor in isolation but in reality the processor is a single component in a more complex system In order to design such complex system successfully critical decisions during the design of each individual component should take into account effect on the other parts with a clear goal to move to a global Pareto optimum in the complete multi dimensional exploration space In the complex global design of battery operated embedded systems the focus of Ultra Low Energy Domain Specific Instruction Set Processors is on the energy aware architecture exploration of domain specific instruction set processors and the co optimization of the datapath architecture foreground memory and instruction memory organisation with a link to the required mapping techniques or compiler steps at the early stages of the design By performing an extensive energy breakdown experiment for a complete embedded platform both energy and performance bottlenecks have been identified together with the important relations between the different components Based on this knowledge architecture extensions are proposed for all the bottlenecks **2011 International Conference on Semiconductor Technology for Ultra Large Scale Integrated Circuits and Thin Film Transistors (ULSIC vs. TFT)** ,2011 **Oil and Gas Pipelines** R. Winston Revie, 2015-04-20 A comprehensive and detailed reference guide on the integrity and safety of oil and gas pipelines both onshore and offshore Covers a wide variety of topics including design pipe manufacture pipeline welding human factors residual stresses mechanical damage fracture and corrosion protection inspection and monitoring pipeline cleaning direct assessment repair risk management and abandonment Links modern and vintage practices to help integrity engineers better understand their system and apply up to date technology to older infrastructure Includes case histories with examples of solutions to complex problems related to pipeline integrity Includes chapters on stress based and strain based design the latter being a novel type of design that has only recently been investigated by designer firms and regulators Provides information to help those who are responsible to establish procedures for ensuring pipeline integrity and safety **The Biogeochemistry, Biophysics, Radiobiology, and Technical Challenges of Deep Subsurface Research** Geoffrey Battle Smith, Maria Antonella Tabocchini, Carlos Peña Garay, 2021-07-02 **Standard and Poor's 500 Guide 2008 Edition**

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