

TORQUE ANGLE METERS

Because the friction characteristics of each fastener or threaded hole will vary, clamp loads which are based strictly on torque will vary as well. In most applications, this variance is not significant enough to cause worry. But, in certain applications, the manufacturer's engineers may determine that more precise clamp loads are necessary. Such is the case with many aluminum cylinder heads. In these cases, a torque-angle method of installation would be specified. When installing fasteners, which are torque-angle fasteners, a predetermined torque value and standard torque-wrench are usually used first to remove any compliance from the joint. The fastener is then tightened the specified additional portion of a turn (measured) in degrees. A torque-angle gauge (mechanical indicator) is used for these applications.

Standard and Metric Measurements

• See Figure 22

Throughout this manual, specifications are given to help you determine the condition of various components on your vehicle, or to assist you in their installation. Some of the most common measurements include length (in. or centimeters), torque (ft. lbs., inch lbs., or Nm) and pressure (psi., in. Hg, kPa, or mm Hg). In most cases, we strive to provide the proper measurement as determined by the manufacturer's engineers.

Though, in some cases, that value may not be conveniently measured with what is available in your toolbox. Luckily, many of the measuring devices which are available today, will have two scales for the Standard or Metric measurements may easily be taken. If any of the various measuring tools which are available to you do not contain the same scale as listed in the specifications, use the accompanying conversion factors to determine the proper value.

The conversion factor chart is used by taking the given specification and multiplying it by the necessary conversion factor. For instance, looking at the first row, if you have a measurement in inches (such as "three-gal. should be 2 in."), but your ruler reads only in centimeters, multiply 2 in. by the conversion factor of 2.54 to get the metric equivalent of 50.8mm. Likewise, if the specification was given only in a Metric measurement, for example in Newton Meters (Nm), then look at the center column and if the measurement is 100 Nm, multiply it by the conversion factor of 0.738 to get 73.8 ft. lbs.

SERIAL NUMBER IDENTIFICATION

Vehicles

• See Figures 23 and 24

The vehicle identification number (VIN) plate is mounted on the driver's side of the instrument panel, and is visible through the windshield.

The models covered in this book are full-size GM trucks, including the Tahoe, Blazer, Jimmy, Suburban and Silverado. Starting in 1994 the Blazer was renamed the Blazer/Trail and Jimmy the Jimmy/Trail.

The 8th digit on the vehicle identification number is the vehicle use and options code.

- C and H are 2-wheel drive conventional code
- L and K are 4-wheel drive conventional code

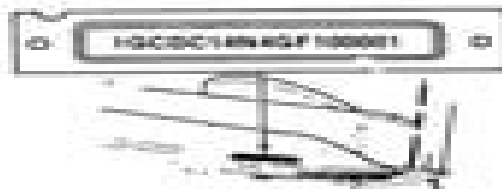


Fig. 24 The Vehicle Identification Number (VIN) is visible through the windshield

CONVERSION FACTORS

LENGTH CONVERSIONS			
1 inch =	2.54 centimeters	1 centimeter =	0.39 inch
1 foot =	30.48 centimeters	1 meter =	3.28 feet
1 mile =	1.609 kilometers	1 kilometer =	0.62 mile
WEIGHT CONVERSIONS			
1 ounce =	28.35 grams	1 gram =	0.035 ounce
1 pound =	453.6 grams	1 kilogram =	2.205 pounds
1 ton =	907.2 kilograms	1 metric ton =	2,205 pounds
1 short ton =	907.2 kilograms	1 long ton =	1,016 kilograms
1 metric ton =	1,000 kilograms	1 short ton =	907.2 kilograms
1 long ton =	1,016 kilograms	1 short ton =	907.2 kilograms
PRESSURE CONVERSIONS			
1 psi =	6.895 kPa	1 kPa =	0.145 psi
1 mm Hg =	133.322 Pa	1 Pa =	0.0075 mm Hg
1 in. Hg =	3.386 kPa	1 kPa =	0.03 in. Hg
1 ft. Hg =	40.75 kPa	1 kPa =	0.0039 ft. Hg
1 mm H ₂ O =	9.80665 Pa	1 Pa =	0.000102 mm H ₂ O
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7 Toyota Matrix Service Repair Manual

O García



7 Toyota Matrix Service Repair Manual:

National Union Catalog , Includes entries for maps and atlases **Forthcoming Books** Rose Army,1985 Toyota Matrix & Pontiac Vibe Automotive Repair Manual Jay Storer,John Harold Haynes,2009 Haynes manuals are written specifically for the do it yourself yet are complete enough to be used by professional mechanics Since 1960 Haynes has produced manuals written from hands on experience based on a vehicle teardown with hundreds of photos and illustrations making Haynes the world leader in automotive repair information **Automotive News** , **American Book Publishing Record** ,1984-09 *Buying Guide 2002* Consumer Reports,2001-11 Do your homework to determine the best value with this annually updated buying guide from Consumer Reports Includes information on what s new in home entertainment vehicles appliances and home office equipment Ratings charts and index Kiplinger's Personal Finance ,2009-03 The most trustworthy source of information available today on savings and investments taxes money management home ownership and many other personal finance topics **Toyota Matrix & Pontiac Vibe 2003 thru 2011** John Haynes,2012-09-01 With a Haynes manual you can do it yourself from simple maintenance to basic repairs Haynes writes every book based on a complete teardown of the vehicle We learn the best ways to do a job and that makes it quicker easier and cheaper for you Our books have clear instructions and hundreds of photographs that show each step Whether you re a beginner or a pro you can save big with Haynes Step by step procedures Easy to follow photos Complete troubleshooting section Valuable short cuts Color spark plug diagnosis Complete coverage for your Toyota Matrix and Pontiac Vibe Haynes Repair Manual for 2003 thru 2011 Routine Maintenance Tune up procedures Engine repair Cooling and heating Air Conditioning Fuel and exhaust Emissions control Ignition Brakes Suspension and steering Electrical systems Wiring diagrams **Instructor's Manual to Accompany Operations Management** Stevenson,2004-03 *Car and Driver* ,2000-07 **Chilton's Toyota Matrix & Pontiac Vibe 2003-2008 Repair Manual** Jay Storer,2009 Toyota Matrix 03 thru 08 Pontiac Vibe 03 thru 08

Backpacker ,2004-03 Backpacker brings the outdoors straight to the reader s doorstep inspiring and enabling them to go more places and enjoy nature more often The authority on active adventure Backpacker is the world s first GPS enabled magazine and the only magazine whose editors personally test the hiking trails camping gear and survival tips they publish Backpacker s Editors Choice Awards an industry honor recognizing design feature and product innovation has become the gold standard against which all other outdoor industry awards are measured *Kiplinger's Personal Finance* ,2009

Compass in Hand Christian Rattemeyer,Museum of Modern Art (New York, N.Y.),2009 Compass in Hand brings together approximately 250 works from the Judith Rothschild Foundation s extraordinary gift of drawings to The Museum of Modern Art in 2005 Formed by Harvey S Shipley Miller the Foundation s trustee the collection comprises over 2 500 works on paper by more than 650 artists and was conceived to be the widest possible cross section of contemporary drawing made primarily within the past twenty years An extended essay by Christian Rattemeyer highlights the primary curatorial concepts

and categories of the collection and a conversation between Harvey S Shipley Miller and Gary Garrels former Chief Curator of the Department of Drawings at MoMA recounts the objectives and processes through which the collection was originally formed providing a unique panorama on the state of drawing today

Moody's Industrial Manual ,1996 Covering New York American regional stock exchanges international companies

Government Reports Announcements & Index ,1991

Index de Périodiques Canadiens ,2002

Popular Mechanics ,2000-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle

Metals Abstracts ,1996

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7 Toyota Matrix Service Repair Manual Introduction

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