

2004 Ford 46 Engine Diagram

[DOC] 2004 Ford 46 Engine Diagram

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2004 Ford 46 Engine Diagram

2004 Model Year Scheduled Maintenance Guide

Ford and Lincoln Mercury dealerships stock Ford and Motorcraft branded replacement parts These parts meet or exceed Ford Motor Company's specifications, and we stand behind them Maintenance parts installed at your Ford or Lincoln Mercury dealership carry a nationwide, 12 months, 12,000 mile parts and labor limited warranty

BASIC ENGINE DIMENSIONS (INCHES) Gasoline Engines - Ford

Aftermarket from Ford Racing: All 4-cylinder (except 16L Kent) and all V6 engines are metric Dimensions shown in inches • 39L V8 used in the Thunderbird and Lincoln LS is based on the Jaguar V8 design • 60L V8, 64L V8 and 73L V8 - ITEC® Powerstroke BASIC ENGINE DIMENSIONS (INCHES) Gasoline Engines MAINRODCON ROD

M-6550-3V 4.6L 3V Camshafts INSTALLATION INSTRUCTIONS ...

46L 3V Camshafts INSTALLATION INSTRUCTIONS NO PART OF THIS DOCUMENT MAY BE REPRODUCED WITHOUT PRIOR AGREEMENT AND WRITTEN PERMISSION OF FORD PERFORMANCE PARTS Techline 1-800-367-3788 Page 4 of 41 IS-1850-0503 Factory Ford shop manuals are available from Helm Publications, 1 -800 -782 -435 6

4.6 LITER FORD INTAKE MANIFOLD INSTALLATION ...

46 LITER FORD INTAKE MANIFOLD INSTALLATION INSTRUCTIONS ATTENTION Refer to the appropriate shop manual for your vehicle to obtain specific service procedures for this part If you do not have a service manual or lack the skill to install this part, it is recommended that you seek the services of a qualified technician

5.4 LITER FORD INTAKE MANIFOLD INSTALLATION ...

54 LITER FORD INTAKE MANIFOLD INSTALLATION INSTRUCTIONS ATTENTION! Refer to the appropriate shop manual for your vehicle to obtain specific service procedures for this part If you do not have a service manual or lack the skill to install this part, it is recommended that you seek the

services of a qualified technician Pay special attention to

SPECIFICATIONS

303-01A-4 Engine — 40L SOHC 303-01A-4 SPECIFICATIONS(Continued) Torque Specifications (Continued) Torque Specifications (Continued)
Description Nm lb-ft lb-in Description Nm lb-ft lb-in Hood hinge bolts 12 9 — Oil pump screen and 10 — 89 pickup tube bolt Hydraulic camshaft — —
— tensioner, LHa Power distribution box 12 9 — B+

Year/Model Interchange List -- All Makes -- Cars and Trucks

Year/Model Interchange List -- All Makes -- Cars and Trucks Ford Econoline Van 138 f r 2008 2012 002900 Edge SW 1112 u f,4 2007 2012 Lincoln MKX Restyle 002960 Canyon Pickup 1113,1259 f r,4 2004 2012 Colorado 002440 Savana Van 135,155 u r 2003 2012 Chev Express 002140

SPARK PLUG REMOVAL INSTRUCTIONS—4.6L TSB 08-7-6 ...

Explorer Sport Trac with 46L 3-V engine; Spark Plug Removal Procedure 2005-2008 F-Super Duty, 2006-2008 and F-Stripped 1 Remove the coil-on-plug assemblies and Chassis, with 68L 3-V engine may experience thoroughly blow out the spark plug wells and difficulty with spark plug removal This may cause surrounding valve cover area with compressed

SECTION 303-01C Engine — 6.0L Diesel - Ford-Trucks.com

Engine Engine Description The 60L diesel engine is: • a four-cycle turbocharged V-8 with overhead valves • 60 liter (365 cubic inch) displacement • separated into 2 banks, the right bank numbered 1, 3, 5, 7 and the left bank numbered 2, 4, 6, 8 • rated at 325 horsepower and 570 lb-ft torque

FORD GALAXY / S-MAX Owner's Manual

parts are Ford parts Your Ford has been built to the highest standards using high quality Ford Original Parts As a result, you can enjoy driving it for many years Should the unexpected occur and a major part needs replacing, we recommend that you accept nothing less than Ford Original Parts The use of Ford Original Parts ensures that

Ford 4.6 VIN H Timing - Melling

installation on 2005-11 Ford 46L VIN H engines Installing the timing chain and getting it aligned properly is different from the previous versions of the 46L engine Ford offers the following procedure to get the correct timing and if the alignment is no correct, engine damage may occur 1

1999-2004 Ford Modular Main Harness and Harness Kits PN ...

1999-2004 Ford Modular Main Harness and Harness Kits This wiring harness interfaces a Holley EFI ECU to a 2V or 4V Ford Modular engine It is meant to be used in conjunction with an injector harness, a coil harness, and ignition modules Most stock sensors are used with this harness There are Ford Modular 2V/4V, 46 and 54,

Engine Function Module - Iowa Mold Tooling Co., Inc.

4-15-02 4 ecn 8903 - added commander iv wiring 6,8,10,12,14, 17-19 ecn 8905 - edits to wiring descriptions 4-22-02 12,14 ecn 8911-added diodes to wiring diagrams for ford super-duty 5-14-02 6 ecn 8925 - added power & ground connections 13,15 ecn 8911 - updated ford super duty wiring for auto & manual transmissions

Ford 4.0L (OHV) Upper Intake Manifold Assembly Removal ...

Ford 40L (OHV) Upper Intake Manifold Assembly Removal & Installation Removal 1 Disconnect the battery ground cable 2 I highly recommend taking the hood off Mark where the bolts connect on the hood to ensure proper alignment upon re-installation My trick was to use “white-out” to do this, comes with a nice little brush 3

Cylinder Head Temperature (CHT) Sensor

Cylinder Head Temperature (CHT) Sensor Is the voltage greater than 46 V? Yes No INSTALL a new CHT sensor REFER to the Workshop Manual Section 303-14, Electronic Engine Controls Engine Cooling, to diagnose the engine overheating condition Clear the PCM DTCs REPEAT the self-test

Installation Instructions - Painless Performance

6 7 VSS SIGNAL WIRE- This wire needs to receive a 5 Volt square wave signal from an ABS module or VSS signal modification module See page 23 for more details 41 Engine Sensor Parts List All parts listed below are available through your local Chrysler dealer

Alternative Cam Timing for 2002-2010 Ford 6.0 & 6.4L ...

alternative for 2002-2010 Ford 6.0 & 6.4L diesel engines It's been reported the availability of the special tool 303-772 has not always been timely and often back-ordered Figure 1 Ford Timing Tool 303-772 If tooling is unavailable, an alternative method may be employed to properly locate camshaft and crankshaft timing gears for these engines